

### THE CITY OF SAN DIEGO

# Report to the Historical Resources Board

DATE ISSUED: October 13, 2022 REPORT NO. HRB-22-043

HEARING DATE: October 27, 2022

SUBJECT: ITEM# 06 - 3780-3786 5th Avenue - (HRB# 1453 - LGBTQ Community/

Albert Bell Building, Site Development Permit No. 3134887)

RESOURCE INFO: California Historical Resources Inventory Database (CHRID) link

APPLICANT: Kalonymus, LLC

LOCATION: 3780-3786 5<sup>th</sup> Ave, Uptown Community Plan Area, Council District 3, APN

452-056-13-00 and 452-056-14-00

DESCRIPTION: Recommend to the Planning Commission adoption of the mitigation

measures and findings associated with the Site Development Permit (SDP) as presented or recommend the inclusion of additional permit conditions

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related to a designated historical resource.

### **STAFF RECOMMENDATION**

Recommend to the Planning Commission approval of the findings and mitigation measures associated with the SDP related to the designated resource located at 3780-3786 Fifth Avenue (HRB #1453), the LGBTQ Community/Albert Bell Building, as presented.

### **BACKGROUND**

San Diego Municipal Code (SDMC) <u>Section 126.0504(b)(2)</u> requires a recommendation from the Historical Resources Board (HRB) prior to the Planning Commission's decision on an SDP when a historical district or designated historical resource is present. The HRB has adopted the following procedure for making recommendations to decision-makers (<u>Historical Resources Board Procedures, Section II.D</u>):

When the HRB is taking action on a recommendation to a decision-maker, the Board shall make a recommendation on only those aspects of the matter that relate to the historical aspects of the project. The Board's recommendation action(s) shall relate to the cultural resources section, recommendations, findings, and mitigation measures of the final environmental document, the SDP findings for historical purposes, and/or the project's compliance with the Secretary of the Interior's Standards for Treatment of Historic Properties. If the Board desires to recommend the inclusion of additional conditions, the motion should

include a request for staff to incorporate permit conditions to capture the Board's recommendations when the project moves forward to the decision maker.

The subject resource, known as the LGBTQ Community/Albert Bell Building ("Resource") was designated by the HRB as Site #1453 on April 28, 2022, under two HRB Criteria. The Resource was designated under HRB Criterion A as a special element of the Hillcrest neighborhood's and the City's historical, cultural, social, economic, and political development with a 1982-1994 period of significance. The property was also designated under Criterion B for its association with significant individual Albert Bell with a period of significance of 1985-1993. It was not found to be eligible under HRB Criterion C due to significant modifications. The property consists of two standalone two-story buildings and a courtyard: a 1911 building with a two-story addition completed in 1968 and an addition completed in 1971; and a two-story 1932 Spanish Eclectic building. The historic designation includes the two-story 1968 addition, the 1932 Spanish Eclectic building, and the courtyard located between them. The designation excludes the 1911 building and the 1971 addition. The Resource was utilized by a variety of important LGBTQ organizations between 1982 and 1994, including "The Center," the San Diego Gayzette, the Lesbian & Gay Archives, and various AIDS relief and fundraising groups. Albert Edwin Bell, who managed the Resource from at least 1985-1993, was a local activist and leader in the LGBTQ community who fought for gay rights and sought support and relief for AIDS victims during the AIDS crisis in San Diego by creating various activist and support organizations. The buildings on the site are currently occupied by several businesses. A Historical Resources Technical Report submitted in conjunction with the proposed project involving the redevelopment of the site also found the property to be significant under California Register Criterion 2 and National Register Criterion B for its association with Albert Bell. A full discussion regarding the historic significance of the Resource is available in the Historical Resources Technical Report (Attachment 1).

### PROJECT DESCRIPTION

The project proposes the demolition of the Resource and the construction of a mixed-use infill development project that would provide 43 residential units, 22 visitor accommodation units, a 4,812 square foot rooftop common open space area, 2,960 square foot commercial space, 1,000 square foot office space and parking on a 0.32-acre site. Of the 43 residential units, the project would provide 41 market-rate units and 2 very low-income affordable units. The Project's 43 residential units would consist of 21 two-bedroom units, 12 one-bedroom units, and 10 studio units. The Project's 22 visitor accommodation units would consist of 10 two-bedroom units, 8 onebedroom units and 4 studio units. The building is designed in a contemporary style of architecture with storefront glazing at the ground-level lobby and commercial space, accent materials on the exterior façade (such as brick, concrete, and siding), and color to reduce the massing and bulk of the building. The residential lobby and elevator would be accessible from Fifth Avenue. The basement to the second floor of the building would be Type I-A (concrete and/or steel) construction with the third floor to the roof of Type III-A (fire-retardant-treated wood) construction resulting in a structure that would be approximately 79 feet in height (Attachment 2). Construction Types are categorized into five levels and are defined by the International Building Code. Type I construction is the most stringent construction for buildings and provided the highest level of fire protection. Type I construction materials consist of concrete and steel framing and require a 2- to 3-hour fire resistance. Type III construction is non-combustible wall construction which allows fire retardant

wood. The "-A" is an additional subcategory distinction to each construction Type that requires enhanced layers of protection to each Type level.

The base density for the project site is 37 dwelling units (DU). The Project proposes to utilize the Affordable Housing Regulations (AHR) (Chapter 14, Article 3, Division 7 of the SDMC) by providing 5% of the pre-density bonus dwelling units, or 2 DU, for rent to very low-income households at a cost that does not exceed 30% of 50% of the area median income (AMI). Provision of these units entitles the Project to one incentive and unlimited waivers to deviate from the development regulations of the municipal code while earning a 20% density bonus (7 DU). The Project proposes a total of 44 dwelling units and three waivers to deviate from the applicable development regulations, listed in the below bullet points. The complete Development Plans for the Project are included in Attachment 2.

- Waiver Community Plan Implementation Overlay Zone (CPIOZ) (SDMC Section 132.1402 (a))
   Waiver to allow for a ministerial review process for development exceeding 65 ft. CPIOZ -A
   Overlay Height limit.
- Waiver- Building Articulation (SDMC 131.0554) Waiver from building articulation requirements.
- Waiver Loading Zone (SDMC 142.1010) Waiver from loading zone requirement for visitor accommodation units.

### **ANALYSIS**

The redevelopment of the site cannot be determined to be consistent with the Secretary of the Interior's Standards (Standards) due to the total demolition of the Resource. Therefore, the proposed redevelopment and reuse of the Resource is, by definition, a substantial alteration requiring an SDP, consistent with San Diego Municipal Code Section 143.0250(a)(3). Specific SDP Supplemental Findings are required for projects proposing substantial alterations to a designated historical resource or within a historical district, including findings that require analysis of alternatives that could minimize the potential adverse effects on the Resource.

The required SDP Supplemental Findings regarding the Project's proposed substantial alteration to the LGBTQ Community/Albert Bell Building, and supporting information are below.

1. There are no feasible measures, including a less environmentally damaging alternative, that can further minimize the potential adverse effects on the designated historical resource or historical district.

The LGBTQ Community/ Albert Bell Building, HRB Site #1453 (Resource) was designated in April 2022, for its association with various LGBTQ associations in the 1980s and early 1990s. Additionally, the Resource is significant for its association with Albert Bell, a local activist, and leader in the LGBTQ community. The significance of the property is closely linked to the Hillcrest neighborhood which is historically associated with the LGBTQ community. The Resource was not designated for its architectural significance or for its association with a Master Architect.

The proposed Project (Base Project) includes total demolition of the Resource and construction of a 7-story, mixed-use building with 43 residential units, 22 visitor accommodation units, and 2,960 square feet of ground floor commercial space. The proposed demolition of the Resource is not consistent with the Standards.

An economic analysis of four different alternatives was prepared, including the proposed Project, in an Economic Feasibility Study (Feasibility Study) (Attachment 3) conducted by Kalonymus. Alternative 1A studied the retention of the Resource with 11-stories of adjacent new development. In this alternative, the historic structures would become rehabilitated. Similarly, Alternative 1B retained the historic structures but included the same height of new construction as the Base Project, seven stories. Retention and rehabilitation of all buildings on the project site were studied in Alternative 2. Alternative 3 studied the relocation of the Resource within a half mile of its current location and the construction of the Base Project.

Alternative	Description	Impact to Resource
BASE	Develop a 7-story, approximately 77,000 square foot mixed-use project with 1 subterranean parking level. Includes 43 residential units, 22 visitor accommodation units, and approximately 3,000 square feet of ground floor commercial space. Type III construction.	Demolition of historic structures
1A	Develop an 11-story, approximately 78,000-square-foot mixed-use project with 1 subterranean parking level. Includes 43 residential units, 22 visitor accommodation units, approximately 3,000 feet of ground floor commercial space, and rehabilitation of 1,000 square feet of office space located in historic structures for use as office space. Type I construction.	Retain historic structures and courtyard
1B	Develop a 7-story, approximately 60,000 square foot mixed-use project with 1 subterranean parking level. Includes 45 residential units, approximately 3,000 feet of ground floor commercial space and rehabilitation of 1,000 square feet of office space located in historic structures use as office space. Type III construction.	Retain historic structures and courtyard
2	Adaptive reuse of existing structures on site. Results in 8,675 square feet of commercial/ office space.	Retain historic structures and courtyard
3	Relocate the historic structures to a location within a half mile of the project site and re-create the courtyard. Construction of Base Project: 7-story, approximately 77,000 square foot mixed-use project with 1 subterranean parking level. Includes 43 residential units, 22 visitor accommodation units and approximately 3,000 square feet of ground-floor commercial space. Type III construction.	Relocation of historic structures & re-creation of courtyard

The Feasibility Study concludes that the Base Project is the most feasible option among those presented. The Feasibility Study provided Project performance in the form of Internal Rate of Return (IRR) and translated approximately equivalent margins that would produce market-required IRRs. The required margin is estimated to be 25% to hit market-appropriate performance metrics.

According to the Feasibility Study, Alternative 1A results in a margin of less than 5% due to a \$5.95 million dollar increase in construction and rehabilitation costs to accommodate the Type 1 construction (concrete and/or steel) required for the increase in the number of stories to eleven. Alternative 1B results in an approximately 2.5% equivalent margin due to a reduction in over 17,000 Net Rentable Square Footage (NRSF) and an increase in rehabilitation costs, construction costs, and the operational inefficiencies of the smaller development (operational expenses of the smaller project will be a higher percentage of the revenue it produces). Alternatives 1A and 1B have less of an impact on the Resource due to retention of the Resource; however, they are not economically feasible.

According to the Feasibility Study, Alternative 2 would result in a -40% margin due to the conversion costs to office in the range of \$250 per NRSF (based upon bids on similarly situated projects) which results in total development costs of \$768 per NRSF (\$518/NRSF is already factored into the purchase price). Rehabilitation of designated historic structures would require compliance with the Secretary of Interior Standards. Based upon the state of high office vacancy rates, this alternative would be valued at \$400-450 per NRSF, thus resulting in a significant loss on investment. Alternative 2 proposes the least impact to the Resource; however, it is not economically feasible.

Alternative 3 would result in a margin below 20% in a best-case scenario according to the Feasibility Study. It also includes the addition of purchasing an additional lot, relocation costs (the moving of two historic structures through an urban neighborhood), stabilization of the buildings after the move, and their rehabilitation consistent with the Secretary of Interior Standards. Relocation of the Resource has a significant impact on the property's ability to retain its historic significance under HRB Criteria A and B which is inextricably linked to the Hillcrest neighborhood. During the analysis of this alternative, the applicant studied the economic feasibility of relocating the Resource to available lots within a half-mile radius of the project site in order to preserve as much of its historic integrity as possible. Relocation within a half mile was not found to be economically feasible.

Each alternative has issues that relate to increased costs of debt, cash flow shortfalls, and the need for additional financing. Therefore, for these reasons, there are no feasible measures, including a less environmentally damaging alternative, that can further minimize the potential adverse effects on the designated historical resource.

2. The deviation is the minimum necessary to afford relief and accommodate the development and all feasible measures to mitigate for the loss of any portion of the historical resource have been provided by the applicant.

The Project proposes the demolition of the Resource and the construction of a mixed-use infill project that would provide 43 residential units, 22 visitor accommodation units, a 4,812 square foot rooftop common open space area, 2,960 square foot restaurant space, 1,000 space of office space and parking. Of the 43 residential units, the project provides 41 market-rate units and 2 very low-income affordable units. As demonstrated by the conclusions of the Feasibility Study prepared by Kalonymus, demolition of the resource is the minimum deviation from the City's Historical Resources Regulations is necessary to afford relief and accommodate the development of the site in accordance with the objectives of the proposed project to provide a mixed-use infill project along a major commercial corridor in the Uptown Community, consistent with the Land Use, Mobility, and Urban Design policies in the Community Plan.

An Addendum to Uptown Community Plan Update Program Environmental Impact Report (PEIR) No. 380611/SCH No. 2016061023 (Attachment 4) has been prepared for the Project in accordance with the California Environmental Quality Act (CEQA). A Mitigation Monitoring and Reporting Program (MMRP) would be implemented with this Project, which would mitigate impacts on historical resources to the extent feasible.

The (MMRP) required for the Project specifically requires the project applicant to work with San Diego Lesbian, Gay, Bisexual, and Transgender (LGBT) Community Center, the Gay Center for Social Services (The Center) and/or the Lambda Archives to create an interpretive display featuring a QR barcode link to online interpretive material outlining the historical events and activities associated with the former community spaces and occupants of 3780 Fifth Avenue. The applicant will also be required to submit a plan showing the location, size, and content of the interpretive display to be placed proximate to the new sidewalk frontage at 3780-3786 Fifth Avenue. The location, size and content of the interpretative display shall be presented to the Design Assistance Sub-Committee (DAS) of the HRB as an advisory item for input with final approval of the size, location, and content by Historical Resources staff. Upon request, the interpretive material shall be made available to schools, museums, archives and curation facilities, libraries, nonprofit organizations, the public, and other interested agencies.

Additionally, the MMRP requires the applicant to work with the Lambda Archives and a Historical Documentarian, well-versed in Lesbian, Gay, Bisexual, Transgender, Queer Plus (LGBTQ+) Community History and the designated historical structures and site, to fund an oral history project involving the community members who participated in the previous organizations which operated on site that were important to its significance. The final project will be archived at the Lambda Archives.

Finally, the MMRP requires the preparation of a Documentation Program consisting of a Historic American Building Survey (HABS) for the property prior to the start of demolition. The HABS shall include photo documentation, written documentation, and an enhanced Sketch Plan prepared consistent with the National Park Service guidance. The HABS will be subject to approval by HRB staff. Therefore, this deviation is the minimum necessary to

afford relief and accommodate the Project and all feasible measures to mitigate for the loss of the Resource have been provided by the project applicant.

3. The denial of the proposed development would result in economic hardship to the owner. For purposes of this finding, "economic hardship" means there is no reasonable beneficial use of the property and it is not feasible to derive a reasonable economic return from the property.

An economic analysis of four different alternatives was prepared, including the proposed Project, in an Economic Feasibility Study conducted by Kalonymus, which determined that the Base Project is the most feasible option among those analyzed and is the only one to provide a reasonable economic return from the property based upon market appropriate performance metrics.

The current use of the subject property for office and retail space (no housing units and few on-site employees) is an underutilization of the site in a location where the Uptown Community Plan encourages the addition of residential units. Uptown Community Plan Policy LU-2.7 encourages medium to high-density residential development in areas near transit and higher-volume traffic corridors. The project site is located in proximity to roadways with high volumes of traffic including Washington Street, Interstate 8 and Highway 163. Additionally, the project site is located near the Medical Complex Neighborhood of the Uptown Community which is a major regional healthcare employment center. Housing in close proximity to public transit is needed in the greater Hillcrest area in order to support the needs of these vital medical facilities. The proposed project will meet the Land Use, Mobility and Urban Design policies promoted by the Uptown Community Plan.

The Feasibility Study defined Project performance in the form of Internal Rate of Return (IRR) and translated approximately equivalent margins that would produce market-required IRRs. The required margin is estimated to be 25% to hit market-appropriate performance metrics. Alternative 1A results in a margin of less than 5% due to a \$5.95 million dollar increase in construction and rehabilitation costs to accommodate the Type 1 construction (concrete and or steel) required for the increase in the number of stories. Alternative 1B results in an approximately 2.5% equivalent margin due to a reduction in over 17,000 net rentable square feet and an increase in rehabilitation costs. Alternative 2 would result in a -40% margin due to the conversion costs to office in the range of \$250 per NRSF (based upon bids on similarly situated projects) which results in total development costs of \$768 per NRSF. Alternative 3 would result in a margin below 20% in a best-case scenario. It also includes purchasing an additional lot, relocation costs (the moving of two historic structures through an urban neighborhood), stabilization of the buildings after the move, and their rehabilitation consistent with the Secretary of Interior Standards. Relocation of the Resource has a significant impact on the property's ability to retain its historic significance under HRB Criteria A and B which is inextricably linked to the Hillcrest neighborhood. During the analysis of this alternative, the applicant studied the economic feasibility of relocating the Resource to available lots within a half-mile radius of the project site in order to preserve as much of its historic integrity as possible. Relocation within a half mile was not found to be economically feasible.

Since all alternatives to the Base Project that were analyzed failed to meet the minimum thresholds for financial feasibility, there is no other reasonable beneficial use of the property from which to derive a reasonable economic return besides the Base Project as demonstrated above. There are no reasonable beneficial uses of the Resource without a substantial alteration of the Resource. Therefore, it is not feasible to derive a reasonable economic return from the property without substantial alteration and the denial of this proposed development would result in economic hardship to the owner.

City Staff from the Development Services Department believes that there is sufficient evidence to support the SDP Supplemental Findings related to the designated historic resource. In addition, Staff believes that the proposed mitigation measures of the MMRP and draft permit conditions (Attachment 5) are sufficient to reduce the identified impacts to the LGBTQ/Albert Bell Building.

### **CONCLUSION**

Staff recommends that the HRB recommends to the Planning Commission adoption of the mitigation measures and findings associated with the SDP related to the designated historical resource.

Bryan Hudson

Development Project Manager

Development Services Department

Suzanne Segur

Senior Planner / HRB Liaison

Development Services Department

## Attachment(s):

- 1. Historic Resources Technical Report
- 2. Development Plans
- 3. Economic Feasibility Study
- 4. Addendum to the Uptown Community Plan Update Programmatic Environmental Impact Report No. 380611/SCH No. 2016061023
- 5. Draft Permit

# HISTORICAL RESOURCE TECHNICAL REPORT FOR THE LGBTQ COMMUNITY/ALBERT BELL BUILDING 3780-3786 FIFTH AVENUE SAN DIEGO, CALIFORNIA 92103

3780-3786 Fifth Avenue San Diego, California 92103

Project Number PRJ-1049650

# Report Submitted To:

The City of San Diego
Project Management
Development Services Department
1222 First Avenue, MS-302
San Diego, California 92101-4153

# Report Prepared For:

Kalonymus Development Partners, LLC 13323 Washington Boulevard, #204 Los Angeles, California 90066

# Report Prepared By:

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Revised September 2022

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# HISTORICAL RESOURCE TECHNICAL REPORT FOR THE LGBTQ COMMUNITY/ALBERT BELL BUILDING 3780-3786 FIFTH AVENUE SAN DIEGO, CALIFORNIA 92103

## **Executive Summary**

This Historical Resource Technical Report (HRTR) was prepared at the request of Kalonymus Development Partners, LLC in order to determine the potential historical and/or architectural significance of a one and two-story, commercial building located at 3780-3786 Fifth Avenue (identified as the "Property") in the San Diego community of Hillcrest, California according to National Register of Historic Places, California Register of Historical Resources, and City of San Diego Historical Resources Board (HRB) designation criteria. The study is consistent with the adopted City of San Diego, Historical Resources Board (HRB), Historical Resource Technical Report Guidelines and Requirements (Land Development Manual, Historical Resources Guidelines, Appendix E, Part 1.2, February 2009) and the adopted Guidelines for the Application of Historical Resources Board Designation Criteria (Land Development Manual, Historical Resources Guidelines, Appendix E, Part 2, August 27, 2009). This HRTR was prepared based upon material previously included within a City of San Diego accepted Historical Resource Research Report (HRRR) in February 2022, to determine the significance of the Property in conjunction with the "3780 5th" Project (City of San Diego Project Number PRJ-1049650; "Project") and its associated environmental impacts and mitigation measures.

The Property under evaluation is defined as Lots 9 and 10, Block 6, Nutt's Addition, Assessor's Parcel Number 452-056-14-00. It largely consists of a Heavily Modified Spanish Revival (Spanish Eclectic) commercial building which was originally constructed by an unknown architect, designer, and/or builder as a single-family residence in 1911. Over the years, the structure was substantially modified and altered for its original design/construction.

Historical research indicates that the Property is historically significant. The building is a special element of the historical, cultural, social, economic, and political development of the Hillcrest neighborhood and the City as a whole. It housed a number of LGBTQ support, education, and fundraising organizations in Hillcrest that provided critical information and capital needed to relieve people impacted by the AIDS crisis in San Diego from 1982-1994, and as a result, is significant under HRB Criterion A (Community Development). In addition, the Property is associated with Albert Edwin Bell, a historically significant person, who used, occupied, and managed the building between 1982-1993. Bell was a local activist and leader in the LGBTQ community who fought for gay rights and sought relief for AIDS victims during the AIDS crisis in San Diego by creating various activist and support organizations. The Property is not associated with any important events; does not embody the distinctive characteristics of a style, type, period, or method of construction; and does not represent the notable work of a "master" architect, builder, or craftsman, or important, creative individual.

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On April 28, 2022, the Property was referred to the HRB for designation consideration. At the time, the HRB Staff Report recommended designation of the Property under HRB Criterion A (Community Development) and Criterion B (Historic Person). According to the HRB Staff Report, the Property was found to be significant under Criterion A,

"for its association with the LGBTQ community, is a special element of the historical, cultural, social, economic, and political development of the Hillcrest neighborhood and the City as a whole and retains integrity to its 1982-1994 period of significance. Specifically...the [b]uilding housed an agglomeration of LGBTQ support, education, and fundraising organizations in Hillcrest that provided critical information and capital needed to relieve people impacted by the AIDS crisis in San Diego throughout the 1980s and early 1990s."

In addition, according to the HRB Staff Report, the Property was found to be significant under Criterion B on the basis that it,

"is identified with Albert Edwin Bell, a historically significant person, and retains integrity for that association. Specifically, Albert Edwin Bell, who used, occupied, and managed the building between 1982 and 1993, was a local activist and leader in the LGBTQ community who fought for gay rights and sought relief for AIDS victims during the AIDS crisis in San Diego by creating various activist and support organizations."

Subsequently, the HRB designated the Property under HRB Criterion A and Criterion B as the "LGBTQ Community/Albert Bell Building." The designation specifically excluded the 1911 building section and the 1971 addition to the structure and included the "courtyard that is in between the two designated structures as a boundary."

As a Property which is a designated historic resource at the local (San Diego) level, the Property is also eligible for listing in the National Register of Historic Places and the California Register of Historical Resources.

### **Introduction**

## Report Organization

This HRTR was prepared in order to determine the potential historical and/or architectural significance of the LGBTQ Community/Albert Bell Building, a Heavily Modified Spanish Revival (Spanish Eclectic) commercial building located at 3780-3786 Fifth Avenue in San Diego, California. The Property was constructed in 1911 and is presently 111 years of age. Since structures that are at least 45 years of age may be considered potential historic resources under the California Environmental Quality Act (CEQA), the Property was researched and evaluated as a potential historic resource in accordance with City of San Diego Historical Resources Board (HRB) local criteria; California Register of Historical Resources (state) criteria; and National Register of Historic Places (national) criteria by Scott A. Moomjian, Esq., Historic Property

Consultant, from October 2018-February 2022. The original HRRR for the Property was revised several times between 2019-2022 and ultimately finalized in February 2022. The Property was determined by the HRRR, as well as the present study, to be historically significant.

The HRTR includes a Title Page; Table of Contents; Executive Summary; Introduction (Report Organization; Project Area; Project Personnel); Project Setting (Physical Project Setting; Project Area and Vicinity; Historical Overview of the Hillcrest community); Methods and Results (Archival Research; Field Survey; and Description Of Surveyed Resource with current photographs); Significance Evaluation; Findings and Conclusions; Bibliography; and Appendices. The Appendices consist of Building Development Information (Commercial-Industrial Building Records, Notice of Completion, Water Connection Record, and Construction/Building Permits, Lot and Block Book Page, and previous Historical Resource Survey Forms); Ownership and Occupant Information (Chain of Title; San Diego City Directory Occupant Listings; and a Copy of the Grant Deed from the date of construction); Maps (800:1 scale engineering; U.S.G.S. Point Loma Quadrangle; Nutt's Addition; and Sanborn Fire Insurance Maps); California Department of Parks & Recreation (DPR) Inventory Forms; Report Preparer Qualifications (Resume); and Supplemental Documentation.

# Project Area

The Property is located in the San Diego's Hillcrest community. It is defined as Lots 9 and 10, Block 6, Nutt's Addition, Assessor's Parcel Number 452-056-14-00. The Property is located in a densely built, urban environment surrounding by residential, commercial, and professional uses and businesses. It is located near the southwest corner of Fifth and Robinson Avenues. The site is bounded by Robinson Avenue to the north, Sixth Avenue to the east, Fourth Avenue to the west, and Pennsylvania Avenue to the south.

The surrounding neighborhood was largely developed beginning around the 1910s. Such development has continued to the present day. The original neighborhood setting in and around the Property generally consisted of one and two-story, single-family residential and commercial construction. Over the years, the surrounding area has experienced substantial change, particularly with the construction of newer and larger residential (apartment and condominium) development and the remodeling of existing buildings, all in very close proximity to the Property. Overall, architectural styles in and around the Property are extremely eclectic in nature and generally reflect a mix of Victorian, Craftsman, Spanish, French, Italian, Mediterranean, and Modern/Contemporary designs.

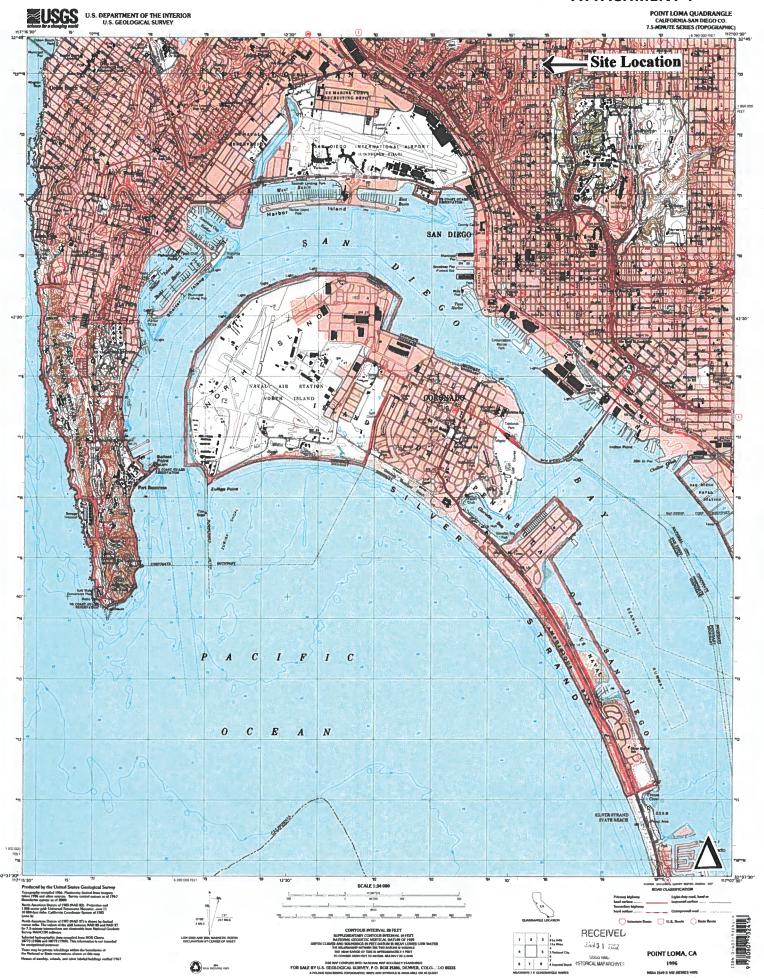
### Project Personnel

Project personnel included Scott A. Moomjian, Esq., Historic Property Consultant, who conducted the field survey, archival research, and prepared the final report with its findings and conclusions. All chain of title research was conducted by California Lot Book, Inc.



**Regional Location Map** 

# **ATTACHMENT 1**



**Site Location Map** 

## **Project Setting**

# Physical Project Setting

The Property is located in the San Diego's Hillcrest community. The physical setting largely developed beginning around the 1910s. Such development has continued to the present day. The original neighborhood setting in and around the Property generally consisted of one and two-story, single-family residential and commercial construction. Over the years, the surrounding area has experienced substantial change, particularly with the construction of newer and larger residential (apartment and condominium) development and the remodeling of existing buildings, all in very close proximity to the Property. Overall, architectural styles in and around the Property are extremely eclectic in nature and generally reflect a mix of Victorian, Craftsman, Spanish, French, Italian, Mediterranean, and Modern/Contemporary designs.

# Project Area and Vicinity

The overall area in and around the Property is residential, commercial, and professional and consists of a variety of different multi-story buildings. The original neighborhood setting in and around the Property generally consisted of one and two-story, single-family residential and commercial construction. Over the years, the surrounding area has experienced substantial change, particularly with the construction of newer and larger residential (apartment and condominium) development and the remodeling of existing buildings, all in very close proximity to the Property. Overall, architectural styles in and around the Property are extremely eclectic in nature and generally reflect a mix of Victorian, Craftsman. Spanish, French, Italian, Mediterranean, and Modern/Contemporary designs.

# **Property History**

As an initial matter, the LGBTQ Community/Albert Bell Building (identified as "3780" 5<sup>th</sup> Avenue) was included as part of the Uptown Community Plan Area, Historic Resources Survey Report (November 2016) as a potentially significant, individual resource and as a contributor to a potential "Hillcrest Historic District." At the time, the building was found to have been built in 1934 as a "Colonial Revival," multi-family structure, which was "Heavily Altered." Despite the fact that the architectural style, year of construction, and overall use of the structure is incorrect (see discussion below), the Survey Report nevertheless found the property to be "[l]ocally significant both individually...and as a contributor to a district...or appears eligible through survey evaluation." However, no justification for such significance was presented within the Survey Report.

In addition, the LGBTQ Community/Albert Bell Building (identified as "3780" 5<sup>th</sup> Avenue) was included in the *San Diego Citywide LGBTQ Historic Context Statement* ("LGBTQ Context Statement"), prepared by GPA Consulting in September 2016. The purpose of this context statement is to "provide guidance for identifying and evaluating

potential historic resources related to San Diego's rich LGBTQ history," offering a broad historical overview on the growth of LGBTQ identities, communities, and politics in San Diego, with resources primarily located in neighborhoods like Hillcrest, Ocean Beach, North Park, Downtown, Golden Hill, and Pacific Beach, dating from the 1970s through the 1980s. The Context Statement notes, however, that it is "not a comprehensive list of San Diego's LGBTQ community, and it does not provide a list of eligible properties. In fact, this document does not make eligibility determinations for any potentially important properties." A discussion of the property in relation to the LGBTQ Context Statement is further discussed below.

The property on which the LGBTQ Community/Albert Bell Building is today located, Lots 9 and 10 in Block 6 of Nutt's Addition, was acquired by Thomas H. Carroll from Sarah Frances Gilbert and Carson W. Gilbert in December 1909. Several days later, Carroll conveyed the property to Mrs. T.H. Carroll, who several weeks later, deeded the property to W.G. Carroll. In April 1911, the property was purchased by Frances Miller.

According to the Residential Building Record, the LGBTQ Community/Albert Bell Building was originally constructed as a residence in 1911. While an original Notice of Completion and water and sewer connection records were not filed for the property, the San Diego County Assessor Lot Block Book Page shows the first year that assessed improvements occurred was in 1912 with Frances Miller as the property owner. This suggests that the home was then built one year prior in 1911. Further, a review of San Diego City Directories indicates that Frances Miller, the widow of A.W. Miller, was the first occupant of the building, then identified as "3780" Fifth Avenue in 1913. Finally, a San Diego Union newspaper article from March 1911 recorded the real estate transaction from W.G. Carroll to Frances Miller. According to this article, the property was "improved with a handsome residence which Mrs. Miller purchased for a home" at a cost of approximately \$3,350. Therefore, based upon the foregoing, it is clear that the building was, in fact, originally built as a single-family residence in 1911. Inspection of a 1921 Sanborn Fire Insurance Map depicts the structure as a two-story residence with full-length front porch and one-story projecting section along its southwest elevation.

Historical research indicates that Frances Miller owned and occupied the 3780 Fifth Avenue residence until it was ultimately sold to Leona E. Eppler, a native of Concordia, Kansas, in August 1927. Leona E. Eppler owned the property from August 1927 until her death in July 1946, after which time, it passed to Laura K. Miner in March 1947. Beginning almost immediately after the property was acquired by Mrs. Eppler in 1927, the 3780 Fifth Avenue building ceased being used as a single-family residence for a time and was converted into restaurant use. San Diego City Directories indicate that between 1928-1935, the building was occupied by Renee Faubion. This is supported by a *San Diego Union* advertisement for the restaurant in from July 1928 indicating that the premises were occupied by the "Renee Faubion Dining Room" which served "Home Cooking." However, from 1936-1946, the property once again became used as a single-family home with Mrs. Eppler as the primary resident.

During the time the property was owned by Leona E. Eppler, a rear apartment building was constructed along the rear (western) property boundary. According to the Residential Building Record, the "3782-3786" Fifth Avenue apartments were built in 1932. This date of construction is supported by a Notice of Completion which indicates that in November 1931, Mrs. Eppler entered into a contract with Palmer Smith for the construction of "three Apartments and two garages on the rear of said lot to be numbers 3782, 3784 and 3786 Fifth Avenue." The apartments and garages were completed in February 1932.

According to the Residential Building Record, after the 3780 Fifth Avenue building was acquired by Laura K. Miner in 1947, it was subject to a remodel at a cost of approximately \$2,000. At the same time, San Diego City Directories list three individuals residing at the property in addition to Mrs. Miner, therefore suggesting that the property was by this time, in the process of multi-family tenant/occupant expansion. This is further supported by the fact that during the same year, the Residential Building Record also indicates that the 3782-3786 Fifth Avenue apartments underwent two periods of improvements (extent and location unknown). In addition, a 1950 Sanborn Map depicts the 3780 Fifth Avenue building as a dwelling during this year and depicts the rear dwellings as 3784-3786 Fifth Avenue at this time.

Although Laura Miner sold the property to Adelin Diane Stokeld in April 1956, the property was known as "Minor Manor Apartments," with a collective address of 3780-3786 Fifth Avenue by 1953. The 1956 Sanborn Map shows the 3780 Fifth Avenue building as "3 Apts" and the 3782-3786 Fifth Avenue building as "3-F" or 3 Flats. During this year, the full-length front porch was removed from the 3780 Fifth Avenue building. According to San Diego City Directories, beginning in 1960, the 3780-3786 Fifth Avenue building began to function as a commercial property. This change of use (multi-family to commercial) appears to be supported by the Residential Building Record which indicates that the windows in the 3782-3786 Fifth Avenue building were removed and replaced (extent and location unknown) in 1958, and a City of San Diego Building Permit Application which indicates that builder P.J. Browning added decorative brick, window shutters, six columns, and overhang extension along east elevation in 1960. Today, all of these elements except the decorative brick have been since removed.

From the early 1960s to the present, San Diego City Directories indicate that the LGBTQ Community/Albert Bell Building was associated with a number of different individuals and entities which rented various office space over this period. In October 1963, the property was acquired by George J. Rodgers, who was the principal of Rodgers Police Patrol, a business that had occupied space in the building beginning in 1961. The 1963 Sanborn Map depicts the 3780 Fifth Avenue building as all offices with a rear, one-story addition.

George J. Rodgers owned the 3780-3786 Fifth Avenue property from October 1963 until his death in December 1978. Over this period, Rodgers oversaw the continued improvement/expansion of the 3780-3786 Fifth Avenue building. In 1966, in response to a City of San Diego Building Inspection of the 3782-3786 Fifth Avenue building, Rogers

hired Armour Construction & Supply Company to remove three windows along north elevation and in-fill the openings, as well as remove six windows along south elevation removed and in-fill the openings (specific type of all nine windows and their locations unknown). In 1968, Rodgers retained the services of architect James E. Hurley to design a two-story office building. This structure was attached/set between the original 3780 Fifth Avenue building and the rear 3782-3786 Fifth Avenue apartment building. This when completed, the 3780-3786 Fifth Avenue building was composed of three adjoining building sections. In the new office building, Rodgers operated his Rodgers Police Patrol business. Further, in 1971, Rodgers contracted with architect Roy Low to design a new, one-story commercial addition for the front of the building along Fifth Avenue. This structure was built by E.W. Schlehuber. Finally, neon signage (since removed) was added to the building in 1972.

After the death of George Rodgers, the LGBTQ Community/Albert Bell Building passed to his wife, Nancy Lucille Rodgers in February 1981. Thereafter, the property was subsequently sold and acquired by a number of different entities and individuals, including the International Metaphysicians Associated for Growth Through Education, Inc. (1981); Amerland Development, Inc. (1981-1982); Fifth Avenue Partnership (1982-1983); Phil A. Falappino, Rose M. Falappino, Daniel J. Minerva, and Anna M. Minerva (1983-1999); G/S Development (1990); Hillcrest Fifth Avenue Partners (1990); and 3242 Columbia, LLC (1999-2001). The property was acquired by the Michael J. Jasaitis Separate Property Revocable Trust in July 2001. Additional, documented changes to the building between 1981-2001 include the removal and replacement of the windows in the two-story office building section, the in-fill of window openings, and the re-finishing of the walls (extent and location unknown) in 1989; the installation of signage installed at the 3780-3786 Fifth Avenue building (1994); the repair of the two-story office building section with the replacement of studs and sub-floors, and removal and replacement of windows (extent and location unknown) in 1997. Further, the 3782-3786 Fifth Avenue building was rehabilitated (extent and location unknown) in 1997.

Historical research indicates that between 1982-1994, the LGBTQ Community/Albert Bell Building was associated with a number of individuals and organizations important in the local LGBTQ community. From 1983-1992, the 3780 Fifth Avenue unit served as the third location for The Gay Center for Social Services (the first location in Hillcrest). The Center, previously located in Golden Hill (2250 B Street) and then South Park (1447 30<sup>th</sup> Street), moved to 3780 Fifth Avenue after its membership voted to do so. In 1990, The Center moved from 3780 Fifth Avenue to 3910-3916 Normal Street (its fourth location), and in 1998, it moved to its present location (3909 Centre Street). From September 2, 1982-1983, the San Diego Gayzette occupied the property. publication was founded in 1982, and featured contributions by publisher Carla Coshow, executive editor Lair Davis, advertiser John Ciacccio, Nicole Murray-Ramirez (social column), Nick Marzan (arts editor and business manager), Paula Valentine (photographer), Can and Rob Andreasen (graphic artists), and Liz Victor (office manager). The San Diego Gayzette's first issue was dated September 2, 1982 and featured a photograph of the staff standing in front of the office at 3780 Fifth Avenue. The San Diego Gayzette was the first San Diego publication to cover the AIDS epidemic and distributed 10,000 copies of its first issue. After co-founder John Ciaccio passed away from AIDS complications, the *San Diego Gayzette* closed in October 1986. The location from which the publication operated from 1984-1986 is not known. Other important organizations which occupied the property, particularly as a response to the AIDS epidemic during the period, included San Diego Walks For Life (1988-1993) and AIDS Response Program, AIDS Wholistic (1989-1994). In addition, Albert Bell was known to have been an occupant of the property in 1985 and served as manager from at least 1985-1992.

While it has been asserted that other organizations associated with the LGBTQ community, including the Mother of AIDS Patients, Concerned Citizens for AIDS Patients, Slightly Older Lesbians, San Diego Lesbian Organization, the AIDS Coalition to Unleash Power, and Our House occupied the property over the years, historical research regarding these groups and the site proved to be inconclusive.

Historical research indicates that from the "Lesbian & Gay Archives" occupied the property from 1992-1993. According to the LGBTQ Historic Context Statement, the Lesbian and Gay Archives of San Diego was the precursor of today's Lambda Archives. Sensing the importance of preserving the history of San Diego's LGBTQ community, Jess Jessop (who had been so instrumental in creating the Center for Social Service) helped incorporate the Lesbian and Gay Archives of San Diego with the assistance of George Murphy and others in 1987. In 1992, the repository was established at 4545 Park Boulevard (where it remains at the present day) and shares an address with the Diversionary Theatre. In time, the collection would eventually become known as the Lambda Archives of San Diego. It is now recognized as one of the best-maintained collections of LGBTQ history in the country, and its location at 4545 Park Boulevard, under the LGBTQ Context Statement, has been recognized as a potentially significant, institutional resource to the LGBTQ community.

## Historical Overview Of The Hillcrest Community

The LGBTQ Community/Albert Bell Building is located in San Diego's Hillcrest community. The Hillcrest community was built on and around the promontory that overlooks both the San Diego Bay and Mission Valley. Hillcrest is viewed as including the area south of Washington Street, east of Goldfinch and over to El Cajon Boulevard and the University Avenue area.

The first transfer of property located in what is present day Hillcrest occurred in 1870 when the City of San Diego deeded land to Mary Kearney, who sold it in February 1871 to C.D. Arnold and D. Choate, well-known subdividers. The land passed through a succession of hands before it was acquired by the founder of Hillcrest, William Wesley Whitson. During the 1890s, there was slight development in this area, generally typified by several churches and a scattering of residences. In 1904, historical photographs of the general Hillcrest area show small, scattered areas of residential homes. Most of these homes appear to be of a Victorian or Craftsman style along dirt streets, consisting of one or two stories, with smaller associated buildings located nearby.

Hillcrest was founded in 1907 by San Diego's first coroner, William Wesley Whitson. With a \$1,000 down payment and a \$115,000 loan, Whitson formed the Hillcrest Company and purchased 40 acres of "stony hill" between First (originally Second Avenue) and Sixth Avenues from University Avenue to Lewis Street, just above Washington Street and began to subdivide. Whitson's subdivision map was filed on January 10, 1907, and the deed to the property was recorded by the Hillcrest Company on August 2, 1907.

In 1907, when the Hillcrest Company began to subdivide, there was one church, one chapel, one store, a hospital, and one school in the area for a few scattered residents. The area was not paved, nor were there any sidewalks. Almost immediately, the Hillcrest Company put in streets and curbs, subdivided property lots (which sold for between \$1,400 and \$2,000), set up a lumber mill and started building houses, usually two-story Craftsman vernacular homes made of wood and stone. Circulating flyers from the Hillcrest Company stated, "THE TRACT BEAUTIFUL...lots of ample size, with alleys. Houses all back a proper distance from the street." Lots were large and roadways were wide. Residential lots in Hillcrest sold for between \$1,400 to \$2,000, while commercial lots were comparatively higher.

By 1909, Whitson's Hillcrest Company was fully engaged in developing Hillcrest. The Hillcrest Company put in streets (largely still dirt) and curbs, subdivided lots (which sold for between \$1,400 and \$2,000) and constructed largely two-story Craftsman styled homes made of wood and natural stone. Homes constructed by the Hillcrest Company were likely based upon deliberately replicable model plans commonly available in the literature of the period. With these plans, the Hillcrest Company and other builders could add elements of distinction depending upon the individual tastes of home buyers. Although the historical record is largely devoid of specific material on the socioeconomic levels of Hillcrest's early or subsequent homeowners or tenants, judging from the types and examples of residences constructed, it is believed that those who occupied new homes within Hillcrest from approximately 1907-1920, were largely middle to upper middle-class residents, while those who occupied new homes within Hillcrest during the 1920-1940s, were largely lower middle-class to middle-class San Diegans. During both periods, the residents of new homes were most likely newcomers to San Diego and the Hillcrest community as well.

From approximately 1907-1920, most of the homes constructed in the Hillcrest area were in the Craftsman style. This new type of building style was indicative of San Diego's building experience. After the turn of the century, San Diegans turned to a more conservative style of home building. Homes of the period showed the beginning of a trend toward simplicity. By the end of World War One, there was a tremendous influx of newcomers to San Diego. This new generation wanted simple, plain, inexpensive homes of a type exemplified by the California bungalow.

The popularity of the Craftsman style arose during the early 1900s and reached its peak in the 1920s. This architectural style was perfect for California's growing population. These homes were inexpensive, as they could be built for as little as \$500, or as much as

\$7,000 for larger fancier homes. They were small in size, averaging approximately 1,000 square feet. Land prices of lots were modest. Lots often measured 40 x 100 feet with narrow front and side yards. Working plans to construct Craftsman styled homes could be purchased anywhere for between \$5 and \$25. Craftsman styled homes thus fit in well with Whitson's Hillcrest development. Whitson sold lot sizes averaging 50 x 135 feet. Prices for lots ranged from \$2,500 on Second Avenue to \$10,000 on Fifth Avenue. Homes constructed by the Hillcrest Company featured lots of ample size, with alleys, setback from the street. Despite this, it is known that a number of poorly built bungalow neighborhoods were thrown up by other profit seeking developers.

After the community was founded in 1907, Hillcrest experienced quick, steady growth. In 1908, Hillcrest had its own bank, the University Avenue Bank. By 1910, University Avenue was completely paved. One year later, so was Washington Street. Homes constructed during the first two decades of the twentieth century in Hillcrest included Craftsman style single family residences and California bungalows. Of importance is the fact that Hillcrest emerged primarily as a residential district, rather than as a business district in the early part of the twentieth century.

The eastern boundary of Hillcrest, originally named "Midland Drive," began to take on new significance as a major streetcar/automobile-oriented commercial/residential district after the First World War. Park Boulevard was installed through Balboa Park prior to the Panama-California Exposition in 1915 in order to facilitate access to attractions along the Prado. In 1917, an electric streetcar line was established which continued up from the eastern most entrance of the Prado, north to Indiana Street, where it eventually connected with University Avenue. In 1923, the dedication of a transcontinental highway which terminated in San Diego led to much residential and commercial development along Park Boulevard north of Balboa Park.

During the 1920s, the Hillcrest area, as well as the neighboring University Heights and North Park communities, underwent large-scale residential development. The 1920s was an era of unprecedented speculative real estate, not only in San Diego and Hillcrest, but for all of Southern California. A variety of different factors fueled this development. The United States, as a whole, and Southern California in particular, experienced an economic boom; returning veterans, who had either trained or been stationed in San Diego, decided to live in San Diego; and the price of automobiles made them accessible to more people. Further, during the 1920s, the highway between Los Angeles, San Diego, and Tijuana, Mexico was completed. San Diego was greatly advertised and marketed to the country, resulting in an increase of visitors and prospective residents.

The influx of prospective homebuyers saw a tremendous demand for middle-class housing in San Diego. During the 1920s, real estate speculators purchased and subdivided parcels of land in already platted additions. Subdividers installed water and sewer systems, street lighting, and improvements. Typically, subdividers during this period did not build homes. Rather, they sold individual lots to builder/contractors who constructed homes based upon designs found in formalized pattern books, which contained scaled-down designs of architect-designed homes.

During the 1920s, much of Southern California and San Diego architecture followed the Spanish Eclectic or Spanish Colonial Revival style. Having evolved from the previous Mission Revival Style, examples of Spanish Colonial Revival were built in Southern California as early as the 1890s. However, the widespread appeal of the revival is attributed to the 1915 Panama-California Exposition in Balboa Park. The communities of Mission Hills and Kensington, for example, were developed with whole tracts of individually architect-designed Spanish Colonial Revival homes.

During the 1920s and 1930s, Hillcrest grew as an outlying residential section of San Diego. By 1928, Hillcrest had grown large enough that the Post Office established a Station "A" office in the community. During the Second World War, Hillcrest was known to be popular with American servicemen stationed in the area. After the War, and during the 1950s and 1960s, Hillcrest began to experience a surge in commercialism and business growth, as well as new residential development.

### **Methods and Results**

### Archival Research

The archival research for this HRTR included, but was not necessarily limited to, obtaining the Commercial-Industrial Building Records from the San Diego County Assessor's/Recorder's Office; a chain of title prepared by California Lot Book, Inc.; City of San Diego water and sewer department records research; building permit application research at the City of San Diego building records department (Development Services Center Building); San Diego City Directories, Sanborn Fire Insurance Maps, vertical files, and the San Diego Union index and newspaper articles at the San Diego Public Library, California Room; the San Diego History Center archives and photographic collection: photographic collection: and local. state. inventories/surveys/database material; personal research/archival material in possession of Scott A. Moomjian, Esq.; standard and authoritative sources related to local history, architecture, and building development information; and information/documentation related to San Diego's LGBTO community.

### Field Survey

The field survey work was conducted by Scott A. Moomjian, Esq. on October 20, 2018, April 12, 2019, and September 8, 2021. Intensive inspections of the subject Property, including the exterior areas, as well as the surrounding neighborhood were undertaken during these times. The Property was recorded on the appropriate DPR 523 forms according to instructions and publications produced by the California Office of Historic Preservation (See Attachment D).

### Description of Surveyed Resource

The Property largely consists of a Heavily Modified Spanish Revival (Spanish Eclectic) commercial building. Although the building has been classified as a "Colonial Revival"

Transitional Photograph #2 c.2001

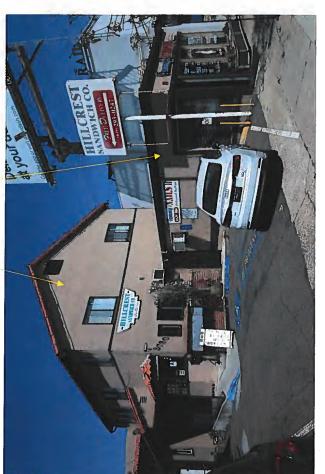


Transitional Photograph #1 c.1986-1990



Photograph #1
South & East Elevations; View Facing West
1911 Original Building & 1971 Addition





Photograph #2 East Elevation; View Facing West

Photograph #3
East Elevation; View Facing West



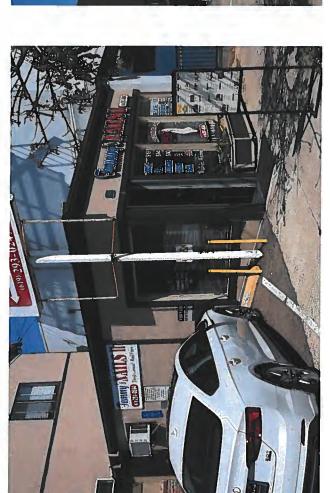
Photograph #4
East Elevation; View Facing West

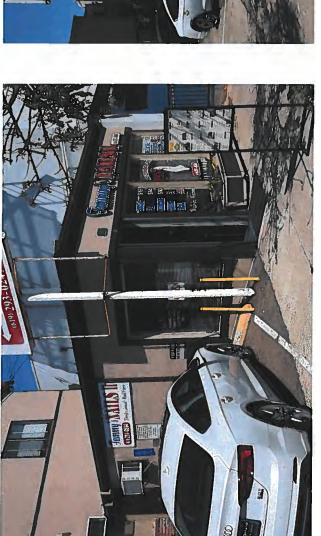




South & East Elevations; View Facing North 1971 Addition Detail Photograph #5

**East Elevation; View Facing South** 1971 Addition Detail Photograph #6





# **ATTACHMENT 1**

# 3780 Fifth Avenue

Photograph #7

1971 Addition Detail

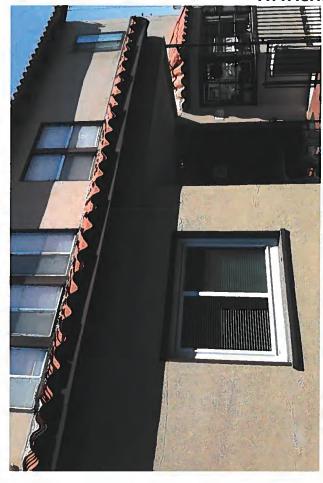
South Elevation; View Facing North

Photograph #8
South & East Elevations; View Facing Northwest





Photograph #9
South Elevation; View Facing West



Photograph #10
South Elevation; View Facing East

# 3780 Fifth Avenue

Photograph #11

3782-3786 Fifth Avenue Apartments (Built 1932), Left, & 3780 Fifth Avenue Office Building (Built 1968), Right

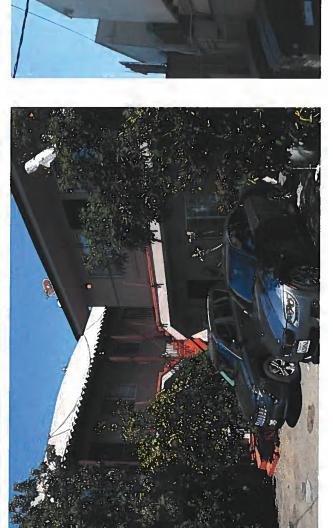
East & South Elevations; View Facing North

Photograph #12

3782-3786 Fifth Avenue

North & West Elevations; View Facing East





Photograph #13 3782-3786 Fifth Avenue







structure built in 1934, as part of the Uptown Community Plan Area, *Historic Resources Survey Report* (November 2016), this architectural classification and year of construction are not accurate. Today, the building is generally composed of four (4) distinct sections, each of which were constructed at different times. The oldest, and original, building section is two-stories and rectangular-shaped, located toward the main (east) elevation. It originally served as a single-family residence built in 1911. This structure was converted into commercial use briefly from approximately 1928-1935, returned to single-family residential use from 1936-1952, then became a multi-family residential property from 1953-1959, and then finally was converted into commercial use beginning around 1960. The second building section is a two-story, irregularly shaped apartment building, located at the rear of the property, built in 1932. The third building section is a two-story, square-shaped office building constructed at the center of the property in 1968. Finally, the fourth building section is a one-story, addition, attached to the original 1911 building section along the main (east) elevation. Overall, the building as a whole appears to be in good condition.

### 1911 Building Section (3780 Fifth Avenue)

While the original appearance and precise configuration of the original building section is unknown, it is believed that the structure was most likely Craftsman in style. Of standard 2" x 4" wood-frame construction, the building is set on a concrete foundation with floor joists and sub-floor. The building has a high-pitched, front-gabled roof with moderate eave overhang, exposed roof rafters, large metal roof vent, and non-original red, Mission tile. The exterior is composed of smooth, non-original stucco. Fenestration is varied and consists of non-original metal sliders and double-hung windows, and/or vinyl slider windows. Along the main (east) elevation, there a small decorative brick veneer along the first floor. Along the side (south) elevation, the building has a projecting bay section with fixed, wood multi-paned windows, adjacent to a porch that is formed by a shed roof extension, supported by a slender metal column.

# 1932 Building Section (3782-3786 Fifth Avenue)

Of standard 2" x 4" wood-frame construction, the building is set on a reinforced concrete foundation with floor joists and sub-floor. The roof is flat with no eave overhang. Along the main (east) elevation second story, the structure has a shed roof covered in red, Mission tile, supported by square wood columns. The exterior is composed of stucco. Fenestration largely consists of non-original sliding vinyl windows (some with multipanes). Along the north and south elevations, the building is slightly cantilevered with projecting wood beams. At the rear (west) elevation, there are two attached garage bays with two non-original metal "roll up" style garage doors.

# 1968 Building Section (3780 Fifth Avenue)

Of standard 8" concrete block construction, the building is set on a reinforced concrete foundation with concrete floors. The roof is flat with a built-up roof cover material. When originally constructed, the San Diego County Assessor noted that the building was

unfinished. However, the exterior of the building is composed of smooth stucco. Further, the Assessor also noted that the first floor of the building had no windows. Today, several multi-paned vinyl windows exist on the first floor of the building (as they do along the second floor of the structure).

## 1971 Addition (3780 Fifth Avenue)

This addition is attached to the original 1911 building section along the northeast elevation. It is rectangular in shape and measures approximately 20 x 30 feet (approximately 600 total square feet of space). The addition has a flat roof and slight eave overhang. The main entrance to the addition exists along the northeast elevation. At this location, there is a large, fixed storefront window, and along the entire east elevation, there are three, large, fixed storefront windows. The exterior of the addition consists of stucco with some wood timbering. A side entrance exists along the southwest elevation.

### Modifications & Alterations

Changes to 3780 Fifth Avenue building include building remodeled (extent and location unknown) in 1947; addition of decorative brick, window shutters, six columns, and overhang extension along east elevation in 1960 (all except decorative brick since removed, date unknown); neon signage added in 1972 (since removed, date unknown); windows in two-story office building section replaced, window openings in-filled, and walls re-finished (extent and location unknown) in 1989; signage installed (1994); two-story office building section (then multi-family) repaired, including the replacement of studs and sub-floors, and removal and replacement of windows (extent and location unknown) in 1997). Changes to 3782-3786 Fifth Avenue building include modifications twice in 1947 (extent and location unknown); windows removed and replaced (extent and location unknown) in 1958; three windows along north elevation removed and openings in-filled (specific type of windows and location of in-fill unknown) in 1966; six windows along south elevation removed and openings in-filled (specific type of windows and location of in-fill unknown) in 1966; and building rehabilitated (extent and location unknown) in 1997.

### **Significance Evaluation**

### **Integrity Evaluation**

In addition to determining the significance of a property under local, state, and national criteria, a property must also possess integrity. Integrity is defined by the National Register of Historic Places as the "ability of a Property to convey and maintain its significance." It is defined by the HRB *Guidelines for the Application of Historical Resources Board Designation Criteria* as "the authenticity of a historical resource's physical identity clearly indicated by the retention of characteristics that existed during the resource's period of significance." Further, integrity relates "to the presence or absence of historic materials and character defining features" of a resource. The local,

state, and national registers recognize seven aspects of integrity—location, design, setting, materials, workmanship, feeling, and association.

### Location

Location is defined by the National Register as "the place where the historic property was constructed or the place where the historic event occurred." It is defined by the HRB Designation Guidelines as "the place where a resource was constructed or where an event occurred."

The LGBTQ Community/Albert Bell Building was constructed in its original location in 1911. As such, the property retains its location element for integrity purposes.

### Design

Design is defined by the National Register as the "combination of elements that create the form, plan, space, structure, and style of a property." It is defined by the HRB Designation Guidelines as resulting "from intentional decisions made during the conception and planning of a resource. Design includes form, plan, space, structure, and style of a property."

The LGBTO Community/Albert Bell Building has been substantially modified and altered from that of its original appearance. Specifically, changes to the 3780 portion of the structure include the remodeling of the building (extent and location unknown) in 1947; addition of decorative brick, window shutters, six columns, and overhang extension along east elevation in 1960 (all except decorative brick since removed, date unknown); neon signage added in 1972 (since removed, date unknown); windows in two-story office building section replaced, window openings in-filled, and walls re-finished (extent and location unknown) in 1989; signage installed (1994); two-story office building section (then multi-family) repaired, including the replacement of studs and sub-floors, and removal and replacement of windows (extent and location unknown) in 1997). Changes to 3782-3786 Fifth Avenue portion of the building include modifications twice in 1947 (extent and location unknown); windows removed and replaced (extent and location unknown) in 1958; three windows along north elevation removed and openings in-filled (specific type of windows and location of in-fill unknown) in 1966; six windows along south elevation removed and openings in-filled (specific type of windows and location of in-fill unknown) in 1966; and building rehabilitated (extent and location unknown) in 1997. As a result, the property does not retain its original design element for integrity Despite this above determination, however, the property retains its design element as associated with the LGBTO community from 1983-1993.

### Setting

Setting is defined by the National Register as the physical environment of a historic property. It is defined by the HRB Designation Guidelines as applying "to a physical

environment, the character of a resource's location, and a resource's relationship to the surrounding area."

The LGBTQ Community/Albert Bell Building has been located on the same parcel since its original construction in 1911. Inspection of the surrounding neighborhood today indicates the presence of many newer and larger residential and/or commercial structures located in the nearby vicinity. The original single-family residential setting which once characterized the setting around the property has been adversely affected by the construction of newer and larger residential structures. Further, the remodeling of existing single-family homes over the years has also affected the original physical environment of the surrounding area. Thus, the original residential character of the surrounding area is no longer intact, and the property does not retain its original setting element for integrity purposes. Despite this determination, however, the property retains its setting element as associated with the LGBTQ community from 1983-1993.

### Materials

Materials are defined by the National Register as the physical elements that were combined or deposited during a particular period of time and in a particular pattern or configuration to form a historic property. It is defined by the HRB Designation Guidelines as comprising "the physical elements combined or deposited in a particular pattern or configuration to form a property."

The vast majority of the materials which today exist in the LGBTQ Community/Albert Bell Building are largely not original. Consequently, the property does not retain its original materials element for integrity purposes. Despite this determination, however, the property retains its materials element as associated with the LGBTQ community from 1983-1993.

### **Workmanship**

Workmanship is defined by the National Register as "the physical evidence of the crafts of a particular culture or people during any given period in history or prehistory." It is defined by the HRB Designation Guidelines as consisting "of the physical evidence of crafts employed by a particular culture, people, or artisan, which includes traditional, vernacular, and high styles."

As with the materials discussion above, the vast majority of the workmanship that has gone into the construction of the LGBTQ Community/Albert Bell Building is not original. Consequently, the property does not retain its original workmanship element for integrity purposes. Despite this determination, however, the property retains its workmanship element as associated with the LGBTQ community from 1983-1993.

### Feeling

Feeling is defined by the National Register as "a property's expression of the aesthetic or historic sense of a particular period of time." It is defined by the HRB Designation Guidelines as relying "on present physical features of a property to convey and evoke an aesthetic or historic sense of past time and place."

In its current appearance, the LGBTQ Community/Albert Bell Building does not convey and/or evoke an aesthetic, original sense of past time or place. As a result, the property does not retain its original element for integrity purposes. Despite this determination, however, the property retains its feeling element as associated with the LGBTQ community from 1983-1993.

### Association

Association is defined by the National Register as "the direct link between an important historic event or person and a historic property." It is defined by the HRB Designation Guidelines as directly [linking] a historic property with a historic event, activity, or person or past time and place; and requires the presence of physical features to convey the property's historic character."

The LGBTQ Community/Albert Bell Building is directly linked to Albert Bell (seven years, from at least 1985-1992), a person significant in the LGBTQ community. As a result, the property possesses an associative element for integrity purposes.

# Application of San Diego Historical Resources Board (HRB) Register Significance Criteria

According to the City of San Diego Land Development Code, *Historical Resources Guidelines* (Adopted September 28, 1999; Amended June 6, 2000; April 30, 2001), a building, structure, sign, interior element and fixture, feature, site, place, district, area or object may be designated as historic by the City of San Diego Historical Resources Board if it meets any of the following below criteria. Guidelines in applying the criteria for designation exist in the *Guidelines for the Application of Historical Resources Board Designation Criteria* (Land Development Manual, Historical Resources Guidelines, Appendix E, Part 2, and Adopted August 27, 2009).

<u>Criterion A--</u> If it exemplifies or reflects special elements of a City's, a community's or a neighborhood's historical, archaeological, cultural, social, economic, political, aesthetic, engineering, landscaping or architectural development.

### "Special Elements of Development"

According to the HRB Designation Guidelines, special elements of development refer to a resource that is distinct among others of its kind or that surpass the usual in significance. It is not enough for a resource to simply reflect an aspect of development, as all

buildings, structures, and objects do. For each aspect of development, the resource shall exemplify or reflect a special element of that development which either maintains an established precedent or may in itself be the model for development.

Historical evidence was identified which supports the contention that the LGBTQ Community/Albert Bell Building exemplifies and reflects *special* elements of San Diego's, Hillcrest's, Fifth Avenue's, and the LGBTQ community's historical, cultural, social, economic, and political development.

# <u>Evaluation Of The Property Under The LGBTQ Historic Context Statement: Theme 2 – Community Organizations</u>

The LGBTQ Historic Context Statement includes a tabular list of identified resources which have been associated with the "Community Organization" theme. The Context Statement notes that these resources have not been identified necessarily because of an association with the LGBTQ community, and that the identified resource list is not meant to be comprehensive and/or definitive. Furthermore, the Context Statement states that "just because a property is included in this list does not mean that it is historically significant or eligible for listing in the National, California, or local registers."

The LGBTQ Context Statement notes that, "with the anonymity and isolation that was part of LGBTO life, it makes sense that the vast array of social services available to today's San Diego community started with the telephone." Between 1970 and 1971, three hotlines were created. The first was 1970's Gay Information Center, started by Stephen Bell of the Gay Liberation Front. The second, that same year, was started by GULF (Gays United for Liberty and Freedom) and was operated by Bill Gautier, better known as the drag personality Glenda, right out of his home in the 1500 block of 30th Street. Then in 1971, Jess Jessop set up an answering machine in a closet in his home that would eventually lead to the creation of one of San Diego's most important and longest-lived LGBTO resources--The Center for Social Services. The "Center" was, in fact, formed on October 3, 1972 when Bernie Michels, Thomas Carey, and several others met in Weichel Hall, a shed behind the Chollas View United Methodist Church at 906 47th Street, to start planning an LGBTQ social services center, with further meetings in Michels's home at 2004 El Cajon Boulevard. The Center opened in October 1973, with Jessop serving as the first Executive Director, at 2250 B Street in the Golden Hill neighborhood. In 1980, The Center moved to 1447 North 30th Street, also in Golden Hill, then to 3766 5th Avenue, and then closer to Hillcrest, to 3910 Normal Street in 1992, then finally to its present location at 3909 Centre Street in 1998.

Many of the founders of The Center would go on to participate in the creation of many other resources for the San Diego LGBTQ community over the next decade. For example, Jessop was the founder of the Lesbian and Gay Archives of San Diego, which eventually became the Lambda Archives, he helped organize San Diego's first unofficial Pride parade in 1974, and he was a charter member of the Gay Alliance for Equal Rights in 1979. Thomas Carey would go on to help create The Center's Men's Self Development Program. The Center founder Frederick Scholl helped create the

"Beginnings of the San Diego LGBT Community Center. The Center founder John Eberly started the Metropolitan Community Church's Video Ministry in 1980 and was active in local politics through the San Diego Democratic Club, while Jeri Dilno, The Center's first female Executive Director, was also editor of the *Gay and Lesbian Times*, co-founder of San Diego's first Pride march to be sanctioned by the city in 1975, and a three-time delegate to the Democratic National Convention.

On the heels of The Center, the mid to late 1970s and 1980s were marked by the growth of community groups in many different directions. In 1974, the city's oldest documented transgender support group was founded. Known as the Christine Jorgensen Society of San Diego, Nicole Murray-Ramirez led the ground-breaking organization. In January 1982, The Bisexual Forum was founded by Dr. Fritz Klein, a renowned bisexual researcher, activist, and author who relocated to San Diego from the East Coast. Other specialized community groups created in the 1980s included Couples/San Diego, part of the wider Couples National Network, which started providing social and educational outreach to lesbian and gay couples in 1985.

The onslaught of the AIDS epidemic exponentially increased the needs for social services, and throughout the 1980s many in the community answered the call, coming up with creative solutions to combat an overwhelming problem. For example, in 1985, Barbara Peabody founded Mothers of AIDS Patients (MAPS), "to combat prejudice and ignorance and to provide a sounding board for mothers to share their experiences." She also established the first art program in the country for people with HIV/AIDS, allowing them to create, exhibit and sell their work.

Activist Albert Bell, who had founded the first Gay Liberation group in San Francisco in 1970, organized the first local chapter of the AIDS Coalition to Unleash Power (ACTUP) in 1987 to bring help to AIDS victims. He also established "Our House" in 1987, the first residential living facility for people with AIDS and helped create the AIDS Assistance Fund by at least 1989 and produced the city's first AIDS Walk for Life from 1989 to 1993.

The next year, in 1988, Gary Cheatham, a computer analyst for General Dynamics, noticed piles of dirty laundry when visiting a friend with AIDS. Wanting to do something to help, he started washing his friend's clothes on a regular basis. One person became three, then thousands, as Cheatham turned the helpful gesture into the non-profit Auntie Helen's Fluff 'n' Fold. Starting in the garage of his house, Cheatham moved the free laundry service to a storefront at 4028 30th Street, adding a thrift shop a year before the opening of the first Out of the Closet thrift store in Los Angeles.

With financial help from philanthropist Joan Kroc, a designation as a "National Point of Light" by President George H.W. Bush, and an Apostolic Blessing from Pope John Paul II, Auntie Helen's, named after Cheatham's great aunt, became a staple of the community. Though Cheatham himself died of AIDS in 1995, by 2008, Auntie Helen's was washing over 1,500 free loads of laundry for county AIDS patients too sick to do their own, distributing free emergency clothing and medical equipment, and providing

food donations and loans for medical equipment. In 1990, the two primary support organizations for persons with AIDS, the San Diego AIDS Project and AIDS Assistance Fund, merged to become the San Diego AIDS Foundation. Attributing the merger to "cumbersome and repetitive application procedures for assistance as well as financial constraints," the new organization worked out of the home of George Murphy at 1660 Cable Street, eventually becoming San Diego's largest organization. San Diego's LGBTQ community also responded to the AIDS epidemic with a variety of healthcare resources. The year 1983 saw the creation of Blood Sisters, which was founded by the San Diego Democratic Club, and whose first blood drive was organized by SDDC member Barbara Vick. Thought to be the first such blood drive anywhere, nearly 200 lesbians provided blood to be given to people with AIDS and ARC (AIDS-Related Complex). The group was formed in reaction to the news that gay men were no longer allowed to donate blood due of the possibility of AIDS virus contamination. Built in 1984, Priority Pharmacy, which started at 3935 1st Avenue and moved to 3940 4th Avenue, is said to have filled the city's first prescription for AIDS-fighting drug AZT in 1987. The pharmacy was a pillar of the city's gay community, thanks to the business and charitable efforts of founder and pharmacist David C. Zeiger. In December 2005, Priority Pharmacy was sold and became a Mom's Pharmacy. In 2014, it joined the AHF (AIDS Healthcare Foundation) chain as a "full-service pharmacy where 96 cents of every dollar earned through filling any prescription supports AHF's specialized HIV/AIDS medical services," continuing the legacy of Priority Pharmacy.

In 1989, the first AIDS hospice opened at 2513-2515 Union Street. The Truax House, named for longtime gay activist and community leader Dr. A Brad Truax, who had recently succumbed to AIDS, was donated by the City of San Diego Housing Commission "to provide a secure, homelike setting for victims of AIDS and ARC. Here, they don't have to worry about being kicked out. They won't be evicted because of their sickness, or because they're gay." Healthcare facilities catering to the LGBTQ community also existed in the decade leading up to the epidemic, like the Womancare Clinic, which first opened its doors in the fall of 1973 at 1050 Garnet Avenue, welcoming lesbians as patients and in the process, providing them with a safe space. They also provided a donor insemination program for those wanting to start families. Then in 1978, the first clinic exclusively for lesbians, the Lesbian Health Clinic of San Diego, opened at the Beach Area Community Clinic. The Beach Area Community Clinic is still operating at 3705 Mission Boulevard. The needs of gays and lesbians battling alcoholism were addressed with the 1976 opening of Stepping Stone, one of the few LGBTQ-oriented recovery organizations in the country. Stepping Stone continues to provide a place where those in recovery can feel comfortable being completely open about their lives; one of the most important parts of the recovery process. Dr. Albert Best, San Diego's first openly gay City Council candidate in 1979, was one of Stepping Stone's co-founders.

Review of the LGBTQ Historic Context Statement indicates that the LGBTQ Community/Albert Bell Building was identified within the "Community Organization" theme as a property which was the "Radical Fairies meeting site," or the "Location of "Radical Fairies" meetings, hosted by Albert Bell for radical ideas, spirituality and sexuality."

Historical research indicates that the Radical Faeries movement was founded in California in 1979 by gay activists Harry Hay, Mitch Walker, John Burnside, and Don Kilhefner, who sought to create an alternative to what they saw as the assimilationist attitude of the mainstream United States gay community. Influenced by the legacy of the counterculture of the 1960s, they held the first Spiritual Conference for Radical Fairies in Arizona in September 1979. From there, various regional Faerie Circles were formed, and other large rural gatherings organized. Although Walker and Kilhefner broke from Hay in 1980, the movement continued to grow, having expanded into an international network soon after the second Faerie gathering in 1980s. Today, the Radical Faeries movement seeks to redefine queer consciousness through secular spirituality. Sometimes deemed a form of "modern Paganism," the movement adopted elements from anarchism and environmentalism.

Albert Bell is known to have been an important advocate for the LGBT community. At an early age Bell came into politics and student activism. He founded the first Gay Liberation group in San Francisco in 1970 at the age of 20, a time in America when it was still considered a cultural anathema to be out of the closet. Later, he went on to found gay student unions at San Francisco City College and San Francisco State University. During this period in his life, he also worked on Harvey Milk's successful bid to become the city's first openly gay supervisor.

After his time as a student activist, Bell moved to San Diego around 1975. There, as one of the early directors of the Gay and Lesbian Community Center during the late-1970s, he was instrumental to keeping it in the public eye and at the forefront of the political scene. He served on its board for seven years, as Chairman from 1982-1984, working at the same time on some of the earliest Gay Pride events in the city.

As a spokesman for the community, Bell was well aware of the power and potential of the media. On one notable television appearance, Bell confronted Channel 10 anchor Ed Quinn on the station's lack of coverage for the 1988 March on Washington. Quinn's cynical response drew a sharp, public condemnation from visiting ABC anchor Peter Jennings. Bell's thoughtful, televised evisceration of the local journalist's apathy led to a meeting with Jennings and the Channel 10 executives, resulting in a substantial change in the way gay issues were presented.

In 1980, Bell attended the first spiritual gathering of Radical Faeries in Boulder, Colorado. Eventually he became a leading figure of the tribe and a colleague of Harry Hay, one of the founding fathers of gay liberation in the United States. Bell developed a popular course titled "Homospiritual: A Gay Journey to Self Esteem." This course ran for several years and was presented before hundreds of San Diego men.

At the height of the AIDS crisis in the mid 1980's, Bell once again assumed the role of community leader. In 1987, he established "Our House," the first residential living facility for people with AIDS the first residential living community for people with AIDS, where he served as a housing coordinator and the property manager. Bell helped create the AIDS Assistance Fund by at least 1989 (per City Directories "AIDS Funding

Source") and served on its board of directors. At the same time, he helped organize San Diego's first chapter of "ACT UP" (Aids Coalition To Unleash Power), bringing pressure on local agencies and government so that victims of the disease might get the help they needed. In addition to these projects, he also produced the "AIDS Walk for Life" (1989-1993) and was an initial supporter of the "Blood Sisters" program with Cynthia Lawrence-Wallace and Peggy Heathers, in which lesbian women donated blood to the San Diego Blood Bank in solidarity with their gay brothers. Up until the very final years of his life, he worked for the county as an HIV health advisor, providing testing and education to those in need.

Bell's reputation as an authority in local politics made him a natural choice as a delegate to the 1992 Democratic Convention in New York. As one of the few delegates with AIDS in attendance, Bell was able to take the issue of gay rights and AIDS to a national stage. He received the first Albert Bell Award for Community Service from the San Diego Democratic Club shortly before his death. He died at home of AIDS in 1993 at the age of forty-three.

A review of San Diego City Directories indicates that Albert Bell was listed as a tenant of the 3780 Fifth Avenue in 1985. He also served as property manager from at least 1985-1992. Further inspection of San Diego City Directories indicates that between 1989-1993 (four years), Bell's "AIDS Walk For Life," operated from one of the 3780 Fifth Avenue units.

### LGBTQ Evaluation Criteria

The LGBTQ Context Statement indicates that the eligibility guidelines to be used for significant property types associated with the LGBTQ community's Community Organizations, under Criterion A, with a period of significance from 1970-1990, include community centers, healthcare centers, commercial buildings, and other buildings used for institutional purposes. These will likely be the earliest known resources utilized by an important group. They will also likely be widely recognized as pillars of the community for a noteworthy period of time. Properties associated with LGBTQ organizations may or may not have been built for the organizations' purposes originally. They may also include residences that were the homes of prominent community leaders.

Properties under this theme are directly and importantly associated with important LGBTQ community organizations. They may also be directly associated with persons who played an important role in developing important community organizations. In most cases, the property that best represents the productive life of the person is the building in which they worked. However, if that building no longer remains or if the institution that they led moved frequently, their residence may be eligible. Significant properties under this theme may also be significant under other themes, such as political activism, religion, or social life.

In the present case, it is known that LGBTQ activist Albert Bell was directly associated with the LGBTQ Community/Albert Bell Building from at least 1985-1992, and his

organization, AIDS Walk For Life, operated from the structure for a period of five years (1988-1993). The use of the building to combat the AIDS epidemic through the establishment of social programs in the early 1990s (such as the AIDS Walk For Life) were important to the San Diego LGBTQ community, and programs like these were widely recognized as a pillar of the community during this period. In addition, the property is directly associated with activist Albert Bell, who achieved historical significance for his pioneering efforts on behalf of the LGBTQ community during this period.

Under the LGBTQ Context Statement, a resource should retain integrity of location, design, feeling, and association, and some original materials may have been altered, removed, or replaced as to impact materials and workmanship. In this instance, the building has not been adversely affected in terms of its design, feeling, association, materials, and workmanship from 1988-1993. For these reasons, the LGBTQ Community/Albert Bell Building qualifies under HRB Criterion A (Community Organizations) under the LGBTQ Context Statement as a property which exemplifies and reflects LGBTQ historical, cultural, social, economic, and political development from 1988-1993.

## <u>Evaluation Of The Property Under The LGBTQ Historic Context Statement: Theme 5 – The LGBTQ Media</u>

The LGBTQ Context Statement notes that in the mid-20th century, periodicals such as magazines, newspapers, and newsletters became an important medium for LGBTQ communities. More than just reading material, they became a source of valuable information, ranging from social networking and personal ads to business advertisements and legal advice. Major San Diego publications included *Hummingbird*, *San Diego Son*, *Pacific Coast Times*, *San Diego Gayzette*, and *Update*. However, there were a wide range of other publications that catered to niche groups within the LGBTQ community, including the *Frontier Athletic Club Bulletin* (1959-1970) and *Naked Male* (1968-1969).

Some of the earliest LGBTQ organizations in San Diego were religious groups. Most notably, Metropolitan Community Church San Diego (MCCSD) and Dignity San Diego were places where the LGBTQ community felt safe to express their spirituality. Both of these groups published newsletters that alerted their congregations to church news, but also served as general community news, because in those days there were no other published sources of LGBTQ news that focused on the San Diego area. The MCCSD newsletter known as *Prodigal* began publication in San Diego in 1970. It was the first local gay publication with regular distribution. Dignity San Diego's newsletter came two years later in 1972 with the beginning of their local chapter and in May 1973 took on the name *Hummingbird*. The lesbian social organization Tres Femme, founded in 1970, had a short-run periodical in 1972 and then became *This Way Out* from 1976 to 1980 and was printed at the Center for Social Services at 2250 B Street. *This Way Out* was a newsletter that informed readers about events that were happening at the center.

Another female-centric publication, Feminist Communications, was created in a space above the Left Bank bookstore at 4994 Newport Avenue in 1974. The National Center for Androgyny was located in Ocean Beach published a newsletter known as the Androgyny Review and Androgyny Update during its run from 1976 to 1980. San Diego Son was a free magazine "published semi-monthly for the San Diego Homophile Community" started by Paul King in 1973. Pacific Coast Times was originally made for the LGBTQ community of San Diego. In 1974, the magazine expanded its distribution to include Los Angeles, San Clemente, Laguna Beach, Palm Springs, Costa Mesa, San Francisco, and Las Vegas. In 1978, the popularity of the magazine prompted a West Hollywood publisher to buy it from the San Diego entity known as Coast Press Ltd. The paper then folded within a year. San Diego resident Don Hauck had started Dawn Media at 4835 Voltaire Street in Ocean Beach to locally distribute the growing number of regional LGBTQ publications including The Advocate (Los Angeles), Drummer (San Francisco), Newswest (Los Angeles), and Pacific Coast Times. In early 1979, Hauck and Rose created San Diego Update, which became simply Update a year later. Update ran for thirteen years, many of them with Pat Burke as editor under Hauck's direction until he passed away in 1992.

A locally produced publication with far-reaching appeal outside of San Diego was the *International Male* catalogue. *International Male* was a catalogue clothing brand started by Eugene Burkard in 1971. The brand began in a small bungalow in Ocean Beach. Burkard hired local women through a newspaper advertisement to help sew his clothing from his home. The bungalow, at 4534 West Point Loma Boulevard was demolished in 1981 to make way for a condominium complex. The significance of the brand goes beyond the clothing. Burkard released his inaugural *International Male* catalogue in 1976 and not only created a great advertising tool that sky-rocketed his business, but created a safe space for closeted gay men in the middle of the country that did not have access to the robust LGBTQ communities in New York and California.

Whereas most LGBTO publications of the 1970s sprang from the counterculture of the Ocean Beach neighborhood, the 1980s saw the rise of an LGBTQ community that flourished in Hillcrest, independent of other activist groups. The San Diego Gayzette was started by publisher Carla Coshow, executive editor Lair Davis, John Ciaccio overseeing advertising, Nicole Murray-Ramirez writing a social column, Nick Marzan as arts editor & business manager, photographer Paula Valentine, Jim Cain & Rob Andreasen, graphics artists & Liz Victor, office manager. Many of these founders of the Gayzette were recent transplants from the San Diego Update staff. The first issue of the Gayzette dated September 2, 1982 shows the staff standing in front of their offices at 3780 Fifth Avenue that still stands today. The Gayzette became the paper of record for the LGBTQ community soon after it began publishing. The location from which the publication operated from 1984-1986 is not known. The Gayzette closed in 1986, ten months after advertising director and community activist John Ciaccio passed away from AIDS complications. Less than two years after the Gayzette closed in October 1986, another community paper opened up to take its place in January 1988. The San Diego Gay Times (later Gay and Lesbian Times) was published by former executive editor of the Gayzette Larry "Lair" Davis. The San Diego GLT served the San Diego area for twenty-two years before folding in 2010.

### LGBTQ Evaluation Criteria

The LGBTQ Context Statement indicates that the eligibility guidelines to be used for significant property types associated with the LGBTQ Media, under Criterion A, with a period of significance from 1968-1990, include offices in commercial buildings and offices occupied by important LGBTQ publications. These will likely be the earliest known resources associated with a specific publication. They may or may not have been built for the publications' purposes originally. Significant properties are directly associated with businesses that made significant contributions to the LGBTQ print media such as newspapers, journals, and magazines, and must be associated with a publication which has been proved to have played an important role in LGBTQ media, occupying the property during the period in which the media achieved significance.

Although the Gayzette paper was in existence for the LGBTQ community from late 1982 to 1986 (a period of approximately four years), a review of San Diego City Directories indicates that paper was listed as a tenant of the 3780 Fifth Avenue building in 1983. The paper was founded at the 3780 Fifth Avenue location and served as a seminole publication for the LGBTQ community during its early infancy.

Under the LGBTQ Context Statement, a resource should retain integrity of location, design, feeling, and association, and some original materials may have been altered, removed, or replaced as to impact materials and workmanship. In this instance, the building has not been adversely affected in terms of its design, feeling, association, materials, and workmanship from 1983. For these reasons, the LGBTQ Community/Albert Bell Building qualifies under HRB Criterion A (Media) under the LGBTQ Context Statement as a property which exemplifies and reflects LGBTQ historical, cultural, social, economic, and political development from 1983.

<u>Criterion B</u>--Resources associated with individuals whose specific contributions to history can be identified and documented may qualify under HRB Criterion B for persons significant in history.

Persons significant in our past refer to individuals associated with San Diego whose activities, achievements and contributions are demonstrably important within the City, state, or nation.

Historical evidence was identified which indicates that the LGBTQ Community/Albert Bell Building was directly associated with Albert Bell, an individual significant in local LGBTQ history. Albert Edwin Bell was born February 27, 1950 in Texas. Bell came "out" in 1969 and, after losing most friends, moved to San Francisco. He founded the first Gay Liberation group in San Francisco in 1970 at age 20. During this time period, Bell founded gay student unions at San Francisco City College and San Francisco State

University. He also worked on Harvey Milk's successful campaign as San Francisco's first openly gay County Supervisor.

Around 1975, Bell moved to San Diego where he became one of the early directors of The Gay Center for Social Services during the late-1970s and served on the Center's board of directors for the next seven years. He later served as the Chairman of the Center's board from 1982 to 1984. In 1980, Bell attended the first spiritual gathering of the Radical Faeries ("Faeries on the Frontiers of Gay Consciousness") in Boulder, Colorado. Upon his return, Bell started a San Diego chapter and taught a popular course for several years between entitled "Homospiritual: A Gay Journey to Self Esteem."

In the mid-1980's, Bell served as a community leader at the height of the AIDS crises in San Diego. He helped In addition to being a gay rights advocate in the community and media, Bell established "Our House," the first residential living community for people with AIDS, in 1987 where he served as a housing coordinator and the property manager. He also helped found the AIDS Assistance Fund by at least 1989 (per City Directories "AIDS Funding Source") and served on its board of directors. He organized San Diego's first chapter of "ACT UP" (Aids Coalition To Unleash Power), an organization which raised awareness and put pressure on local governments so that AIDS victims could receive government support. He helped put on the "AIDS Walk for Life" (1989-1993) and supported the "Blood Sisters," a program of lesbian women who donated blood to the San Diego Blood Bank to help treat AIDS victims in the hospital. Bell worked for the San Diego County as an HIV health advisor, providing services such as counseling, HIV testing, and HIV/AIDS education. Bell was also one of the first people to donate funds and collection materials to the Gay and Lesbian Archives of San Diego.

Bell was sent to the 1992 Democratic Convention in New York as a delegate, as a result of his authority in San Diego politics. As a delegate with AIDS, Bell was able to advocate for gay rights and AIDS treatment on a national stage. He received the first Albert Bell Award for Community Service from the San Diego Democratic Club and the first Albert Bell Award for Outstanding Achievements in AIDS Activism by ACT UP SAN DIEGO shortly before he died. Bell died of AIDS at age forty-three on November 27, 1993 at his home, surrounded by friends. Bell was inducted to the San Diego LGBT Community Wall of Honor in 2005.

Historical research indicates that the 3780 Fifth Avenue property was associated with Albert Bell from at least 1985-1992 (a period of approximately seven years). Over this period, Bell's organization, AIDS Walk For Life, was known to have operated from the property in response to the AIDS epidemic of the period, from 1988-1993. Bell's role and direct involvement at the property and with the organization he founded is supported by the historic record, thereby illustrating his historic contributions and achievements to the LGBTQ community. Therefore, the LGBTQ Community/Albert Bell Building qualifies under HRB Criterion B (Historic Person).

<u>Criterion C</u>--Embodies distinctive characteristics of a style, type, period or method of construction or is a valuable example of the use of indigenous materials or craftsmanship.

According to the HRB Designation Guidelines, this Criterion applies to resources significant for their physical design or method of construction. To embody the distinctive characteristics of a style, type, period or method of construction refers to the way in which a property was conceived, designed, or fabricated by an individual, a group of people, or a culture. Distinctive characteristics are those physical features or traits that commonly recur in individual styles, types, periods or methods of construction.

In order to qualify under this Criterion, a resource must embody distinctive characteristics of an architectural style, a type of construction, a recognized construction period, or an identifiable method of construction, as established through accepted bodies of scholarly and professional work. Comparison to other resources of the same style, type, period, or method of construction is not required unless scholarly work has not been done on a particular property type or unless surviving examples of a property type are extremely rare.

It is important to note that Criterion C states that a resource embody the distinctive characteristics of a style, type, period or method of construction; it does not state that the resource must be a unique or distinguished example of a style, type, period or method of construction. Resources which do not embody the distinctive characteristics of a style, type, period or method of construction as supported by established sources do not qualify.

While the original appearance and general configuration of the LGBTQ Community/Albert Bell Building is not known, it is believed that when the structure was designed and constructed in 1911, it was Craftsman in style. Today, the building is a most decidedly Spanish Revival (Spanish Colonial Revival/Spanish Eclectic) style building, having been subject to numerous modifications and alterations over the years. In its current condition, the building is not considered a representative example of the Spanish Revival architectural style and is not considered a valuable example of the use of indigenous materials or craftsmanship. This is due, in part, to modifications and alterations that the building has sustained over time. As such, the building does not embody the distinctive characteristics of a style, type, period, or method of Spanish Revival construction.

### The Spanish Revival (Spanish Colonial Revival/Spanish Eclectic) Style (1915-1940)

The Spanish Revival style, also referred to as the Spanish Colonial Revival and Spanish Eclectic, uses design elements borrowed from a rich history of Spanish architecture, including Moorish, Byzantine, Gothic, and Renaissance styles and combines them in a range of uses. The style was popular in the United States from approximately 1915-1940. The typical features of a Spanish Revival design include a low-pitched roof with little or no eave overhang, a red tile roof, arches above central doors and windows, stucco

exteriors, and an asymmetrical facade. Houses can be one or two stories with side-gabled, cross-gabled, hipped or flat roofs. Multi-level roofs are very common, adding to the overall the residence.

Spanish Revival house shapes range from rectangular to "L"-shaped. Many times, wings are added to change the footprint of the structure. Doors are an important feature and are often heavy, carved, impressive, and wooden, which dominate the main facade. Sometimes heavy wood panels alternating with glass panes are also used in the simpler style structures. Double sash doors are used, many times opening onto a balcony or Decorative wrought iron hardware, including door knockers, wall sconces, grilles, and door studs are usually used to add interest to the exterior surfaces. Colored, glazed tiles add a splash of color to the beige or white stucco walls. Often times, arches or spiral columns, pilasters, carved stonework, or other decorative elements are used on the main entrance area. Different sized and shaped windows are used on the facades of the structure, but many times a large picture window serves as a focal point on the main facade. These large windows many times feature triple arches or parabolic shapes and may also be filled with stained glass designs. Windows can also contain boxed grilles to allow casement windows to open outward. Balconies (open or roofed), with wood or iron railings are a prominent feature. Stucco or tile decorative vents are commonly used to add detail to the exterior. Elaborated chimney tops, often with smalltiled roofs are used as accent points along the roof line. Towers, one or two story, are often used as dramatic focal points for these structures. One or two-story covered porches, usually located on the rear façade, sometimes function as exterior halls in the temperate climates of the Southwest. Arcaded wing walls are often used as entrances to garden areas. Fountains, walled gardens with arcaded walkways, towers, tile terraces and wrought iron accent elements are also used as part of the design vocabulary.

In its current appearance, the LGBTQ Community/Albert Bell Building features several physical characteristics associated with the Spanish Eclectic style of architecture. These elements include its flat roof and lack of eave overhang/modest eave overhang; exposed roof rafters; projecting beams; stucco exterior; iron railing; and red, Mission tile. Aside from these characteristics, however, the building fails to possess several other typical elements which would denote a true, representative example of this style. These include enclosed patio areas; decorative wrought iron hardware; colored or glazed tiles; spiral columns, pilasters, carved stonework, or other decorative elements along the main entrance area; different sized and shaped windows, including a single, main focal window (often parabolic in form); stucco chimney with an elaborated chimney top; towers; fountains; walled gardens; arcaded walkways, tile terraces; wing wall; and/or wrought iron accent elements. The property has also been substantially modified and altered over time. As a result, the property is not architecturally significant. Finally, due to the fact that no indigenous materials went into the construction of the structure, the building is not a valuable example of the use of indigenous materials or craftsmanship. The Property does not qualify under HRB Criterion C (Architecture).

<u>Criterion D</u>--Is representative of the notable work of a master builder, designer, architect, engineer, landscape architect, interior designer, artist, or craftsman.

According to the HRB Designation Guidelines, a property is not eligible under Criterion D simply because it was designed by a prominent architect, builder, etc. but rather must be the work of a master. A "master" is defined as "a figure of generally recognized greatness in a field." Additionally, not all examples of a Master's work are eligible. Criterion D requires that the resource be a notable work of the Master, and that must be clearly demonstrated.

Historical research could not ascertain the identities of the architect and/or builder responsible for the design/construction of the LGBTQ Community/Albert Bell Building. In any event, the structure has been substantially modified and altered over time, lacks original integrity, and does not possess any "notable" physical features. Consequently, the building does not represent the notable work of a master builder, designer, architect, engineer, landscape architect, interior designer, artist, or craftsman. The Property does not qualify under HRB Criterion D (Work of a Master).

<u>Criterion E</u>--Is listed on or has been determined eligible by the National Park Service for listing on the National Register of Historic Places or is listed or has been determined eligible by the State Historical Preservation Office for listing on the State Register of Historical Resources.

The LGBTQ Community/Albert Bell Building is not listed on either the National Register of Historic Places or the California Register of Historical Resources. Moreover, the buildings have not been determined to be eligible for listing on either register by the National Park Service or the State Historic Preservation Office. The property does not qualify under HRB Criterion E (National or California Register Eligible).

<u>Criterion F</u>--Is a finite group of resources related to one another in a clearly distinguishable way or is a geographically definable area or neighborhood containing improvements which have a special character, historical interest or aesthetic value or which represent one or more architectural periods or styles in the history and development of the City.

The LGBTQ Community/Albert Bell Building has been deemed a contributor to a potential "Hillcrest Historic District" as part of the Uptown Historic Survey. However, no such historic district presently exists. As a result, the property does not qualify as a contributor to any established or proposed historic district. The property is not a finite group of resources related together in a clearly distinguishable way, nor is it related together in a geographically definable area or neighborhood containing improvements which have a special character, historical interest or aesthetic value, nor does it represent one or more architectural periods or styles in the history and development of San Diego. The Property does not qualify under HRB Criterion F (Historic District).

### Application of National and California Register Criteria

When evaluated within its historic context, a property must be shown to be significant for one or more of the four Criteria for Evaluation–National Register Criteria A, B, C, or D,

or California Register Criteria 1, 2, 3 or 4. The Criteria describe how properties are significant for their association with important events or persons, for their importance in design or construction, or for their information potential. In addition, a property must not only be shown to be significant under the National and/or California Register criteria, but it also must have integrity. The seven aspects of integrity include: location, design, setting, materials, workmanship, feeling, and association.

### Criterion A/1: Event

To be considered for listing under Criterion A, a property must be associated with one or more events important in the defined historic context. The event or trends must clearly be important within the associated context. Mere association with historic events or trends is not enough, in and of itself, to qualify under Criterion A: the property's specific association must be considered important as well.

The LGBTQ Community/Albert Bell Building does not qualify under National Register Criterion A, or California Register Criterion 1: Event at either the local, state, or national levels. Historical research failed to identify any important events associated with the building over the course of its existence.

### Criterion B/2: Person

Criterion B applies to Property associated with individuals whose specific contributions to history can be identified and documented. Persons "significant in our past" refers to individuals whose activities are demonstrably important within a local, State, or national historic context. The criterion is generally restricted to those Property that illustrate (rather than commemorate) a person's important achievements. The persons associated with the property must be individually significant within a historic context. Significant individuals must be directly associated with the nominated property. Property eligible under Criterion B are usually those associated with a person's productive life, reflecting the time period when he or she achieved significance. Speculative associations are not acceptable. Documentation must make clear how the nominated property represents an individual's significant contributions. A property must retain integrity from the period of its significant historic associations. Architects are often represented by their works, which are eligible under Criterion C.

The LGBTQ Community/Albert Bell Building qualifies under National Register Criterion B and California Register Criterion 2: Person at the local (San Diego) level. Historical evidence was identified which indicates that the Property was directly associated with Albert Bell, an individual significant in local LGBTQ history. Albert Edwin Bell was born February 27, 1950 in Texas. Bell came "out" in 1969 and, after losing most friends, moved to San Francisco. He founded the first Gay Liberation group in San Francisco in 1970 at age 20. During this time period, Bell founded gay student unions at San Francisco City College and San Francisco State University. He also worked on Harvey Milk's successful campaign as San Francisco's first openly gay County Supervisor.

Around 1975, Bell moved to San Diego where he became one of the early directors of The Gay Center for Social Services during the late-1970s and served on the Center's board of directors for the next seven years. He later served as the Chairman of the Center's board from 1982 to 1984. In 1980, Bell attended the first spiritual gathering of the Radical Faeries ("Faeries on the Frontiers of Gay Consciousness") in Boulder, Colorado. Upon his return, Bell started a San Diego chapter and taught a popular course for several years between entitled "Homospiritual: A Gay Journey to Self Esteem."

In the mid-1980's, Bell served as a community leader at the height of the AIDS crises in San Diego. He helped In addition to being a gay rights advocate in the community and media, Bell established "Our House," the first residential living community for people with AIDS, in 1987 where he served as a housing coordinator and the property manager. He also helped found the AIDS Assistance Fund by at least 1989 (per City Directories "AIDS Funding Source") and served on its board of directors. He organized San Diego's first chapter of "ACT UP" (Aids Coalition To Unleash Power), an organization which raised awareness and put pressure on local governments so that AIDS victims could receive government support. He helped put on the "AIDS Walk for Life" (1989-1993) and supported the "Blood Sisters," a program of lesbian women who donated blood to the San Diego Blood Bank to help treat AIDS victims in the hospital. Bell worked for the San Diego County as an HIV health advisor, providing services such as counseling, HIV testing, and HIV/AIDS education. Bell was also one of the first people to donate funds and collection materials to the Gay and Lesbian Archives of San Diego.

Bell was sent to the 1992 Democratic Convention in New York as a delegate, as a result of his authority in San Diego politics. As a delegate with AIDS, Bell was able to advocate for gay rights and AIDS treatment on a national stage. He received the first Albert Bell Award for Community Service from the San Diego Democratic Club and the first Albert Bell Award for Outstanding Achievements in AIDS Activism by ACT UP SAN DIEGO shortly before he died. Bell died of AIDS at age forty-three on November 27, 1993 at his home, surrounded by friends. Bell was inducted to the San Diego LGBT Community Wall of Honor in 2005.

Historical research indicates that the 3780 Fifth Avenue property was associated with Albert Bell from at least 1985-1992 (a period of approximately seven years). Over this period, Bell's organization, AIDS Walk For Life, was known to have operated from the property in response to the AIDS epidemic of the period, from 1988-1993. Bell's role and direct involvement at the property and with the organization he founded is supported by the historic record, thereby illustrating his historic contributions and achievements to the LGBTQ community.

### Criterion C/3: Design/Construction

Property may be eligible under Criterion C if they embody the distinctive characteristics of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction. Property which embody the

distinctive characteristics of a type, period, or method of construction refer to the way in which a property was conceived, designed, or fabricated by a people or culture in past periods of history. Distinctive characteristics are the physical features or traits that commonly recur in individual types, periods, or methods of construction. To be eligible, a property must clearly contain enough of those characteristics to be considered a true representative of a particular type, period, or method of construction.

A master is a figure of generally recognized greatness in a field, a known craftsman of consummate skill, or an anonymous craftsman whose work is distinguishable from others by its characteristic style and quality. The Property must express a particular phase in the development of the master's career, an aspect of his or her work, or a particular theme in his or her craft.

# Embodying The Distinctive Characteristics Of A Type, Period, Or Method Of Construction

The LGBTQ Community/Albert Bell Building does not qualify under National Register Criterion C, or California Register Criterion 3: Design/Construction on the basis of its architecture at either the local, state, or national levels. original appearance and general configuration of the building is not known, it is believed that when the structure was designed and constructed in 1911, it was Craftsman in style. Today, the building is a most decidedly Spanish Revival (Spanish Colonial Revival/Spanish Eclectic) style building, having been subject to numerous modifications and alterations over the years. In its current condition, the building is not considered a representative example of the Spanish Revival architectural style and is not considered a valuable example of the use of indigenous materials or craftsmanship. This is due, in part, to modifications and alterations that the building has sustained over time. As such, the building does not embody the distinctive characteristics of a type, period, or method of Spanish Revival construction.

### The Spanish Revival (Spanish Colonial Revival/Spanish Eclectic) Style (1915-1940)

The Spanish Revival style, also referred to as the Spanish Colonial Revival and Spanish Eclectic, uses design elements borrowed from a rich history of Spanish architecture, including Moorish, Byzantine, Gothic, and Renaissance styles and combines them in a range of uses. The style was popular in the United States from approximately 1915-1940. The typical features of a Spanish Revival design include a low-pitched roof with little or no eave overhang, a red tile roof, arches above central doors and windows, stucco exteriors, and an asymmetrical facade. Houses can be one or two stories with side-gabled, cross-gabled, hipped or flat roofs. Multilevel roofs are very common, adding to the overall the residence.

Spanish Revival house shapes range from rectangular to "L"-shaped. Many times, wings are added to change the footprint of the structure. Doors are an important feature and are often heavy, carved, impressive, and wooden, which dominate the main facade. Sometimes heavy wood panels alternating with glass panes are also used in the simpler

style structures. Double sash doors are used, many times opening onto a balcony or enclosed patio. Decorative wrought iron hardware, including door knockers, wall sconces, grilles, and door studs are usually used to add interest to the exterior surfaces. Colored, glazed tiles add a splash of color to the beige or white stucco walls. Often times, arches or spiral columns, pilasters, carved stonework, or other decorative elements are used on the main entrance area. Different sized and shaped windows are used on the facades of the structure, but many times a large picture window serves as a focal point on the main facade. These large windows many times feature triple arches or parabolic shapes and may also be filled with stained glass designs. Windows can also contain boxed grilles to allow casement windows to open outward. Balconies (open or roofed), with wood or iron railings are a prominent feature. Stucco or tile decorative vents are commonly used to add detail to the exterior. Elaborated chimney tops, often with smalltiled roofs are used as accent points along the roof line. Towers, one or two story, are often used as dramatic focal points for these structures. One or two-story covered porches, usually located on the rear façade, sometimes function as exterior halls in the temperate climates of the Southwest. Arcaded wing walls are often used as entrances to garden areas. Fountains, walled gardens with arcaded walkways, towers, tile terraces and wrought iron accent elements are also used as part of the design vocabulary.

In its current appearance, the LGBTQ Community/Albert Bell Building features several physical characteristics associated with the Spanish Eclectic style of architecture. These elements include its flat roof and lack of eave overhang/modest eave overhang; exposed roof rafters; projecting beams; stucco exterior; iron railing; and red, Mission tile. Aside from these characteristics, however, the building fails to possess several other typical elements which would denote a true, representative example of this style. These include enclosed patio areas; decorative wrought iron hardware; colored or glazed tiles; spiral columns, pilasters, carved stonework, or other decorative elements along the main entrance area; different sized and shaped windows, including a single, main focal window (often parabolic in form); stucco chimney with an elaborated chimney top; towers; fountains; walled gardens; arcaded walkways, tile terraces; wing wall; and/or wrought iron accent elements. The property has also been substantially modified and altered over time. As a result, the property is not architecturally significant.

# Representing The Work Of A Master (National Register) And/Or Important, Creative Individual (California Register)

The LGBTQ Community/Albert Bell Building does not qualify under National Register Criterion C, or California Register Criterion 3: Design/Construction at either the local, state, or national levels on the basis of its architect or builder. Historical research could not ascertain the identities of the architect and/or builder responsible for the design/construction of the building. In any event, the structure has been substantially modified and altered over time, lacks original integrity, and does not possess any "notable" physical features. Consequently, the building does not represent the work of a master and/or important, creative individual.

### Possessing High Artistic Values

The LGBTQ Community/Albert Bell Building does not qualify under National or California Register Criterion C: Design/Construction as a structure which possesses high artistic values. The building does not articulate a particular concept of design to the extent that an aesthetic ideal is expressed. This is particularly true in light of the substantial modifications and alterations that the building has sustained over the years.

### Criterion D: Information Potential

Property may be eligible under Criterion D if they have yielded, or may be likely to yield, information important in prehistory or history.

The LGBTQ Community/Albert Bell Building does not qualify under National or California Criterion D: Information Potential as the Property has not yielded, and is likely not to yield, information important in terms of history or prehistory.

### **Findings and Conclusions**

### **Impacts Discussion**

The present study has determined that the LGBTQ Community/Albert Bell Building is historically significant under local, state, and national significance criteria. The structure was designated by the HRB and, consequently, is a designated historic resource under California Public Resources Code §5024.1. The 3780 5<sup>th</sup> Project (PRJ-1049650) seeks the issuance of a Site Development Permit (SDP) to remove (demolish) the building and construct a seven (7) story, 77,928 square foot residential and commercial/retail building, containing forty-three (43) residential dwelling units, twenty-two (22) visitor-serving accommodation units, with 1,000 square-feet of ground-floor office, 2,960 square-feet of ground-floor commercial space and ground floor/subgrade parking. Therefore, demolition of the building as part of the proposed Project, will cause a substantial, adverse change in the significance of an historical resource, pursuant to California Public Resources Code §21084.1 and §f5020.1(q).

### Application of City of San Diego CEQA Significance Criteria

According to the City of San Diego Land Development Code, *Historical Resources Guidelines* (Adopted September 28, 1999; Amended June 6, 2000; April 30, 2001), the determination of potential significance for historic buildings, structures, and objects, and landscapes is based on age, location, context, association with an important person or event, uniqueness, and integrity.

### <u>Age</u>

The LGBTQ Community/Albert Bell Building was constructed in 1911. Therefore, it is 111 years of age.

### Location

The LGBTQ Community/Albert Bell Building has remained in its current location since its original construction.

### **Context**

The physical environment surrounding the LGBTQ Community/Albert Bell Building has substantially changed due to the construction of newer and much larger residential and commercial development. As a result, the structure's original context has also been altered.

### Association–Event

Historical research failed to reveal any historically important event(s) at the local, state, or national levels associated with the LGBTQ Community/Albert Bell Building.

### Association—Person

Historical research indicates that the LGBTQ Community/Albert Bell Building was associated with individual Albert Bell from at least 1985-1992 (a period of approximately seven years). Over this period, Bell's organization, AIDS Walk For Life, was known to have operated from the property in response to the AIDS epidemic of the period, from 1988-1993. Bell's role and direct involvement at the property and with the organization he founded is supported by the historic record, thereby illustrating his historic contributions and achievements to the LGBTQ community.

### *Uniqueness–Architecture*

The LGBTQ Community/Albert Bell Building is a Heavily Modified Spanish Revival style structure. The Spanish Revival architectural style is rather common and is not considered unique.

### Uniqueness-Use

The LGBTQ Community/Albert Bell Building was originally constructed as a single-family home. Today, the building serves a commercial use. Neither single-family or commercial use is considered unique.

### Structural Integrity

The LGBTQ Community/Albert Bell Building appears to be structurally sound and possesses a sufficient degree of structural integrity.

### Application of CEQA

### Public Resources Code

CEQA Public Resources Code §21084.1 provides that any project that may cause a substantial adverse change in the significance of an historical resource is a project that may have a significant effect on the environment. Public Resources Code Section §5020.1(q) defines "substantial adverse change" as demolition, destruction, relocation or alteration such that the significance of the historical resource would be impaired. According to Public Resources Code Section §5024.1, an historical resource is a resource that is listed in, or determined to be eligible for listing in the California Register of Historical Resources. A resource may be listed as an historical resource in the California Register if it meets any of the following National Register of Historic Places criteria: 1) is associated with events that have made a significant contribution to the broad patterns of California's history and cultural heritage; 2) is associated with the lives of persons important in our past; 3) embodies the distinctive characteristics of a type, period, region, or method of construction, or represents the work of an important creative individual, or possesses high artistic values; or 4) has yielded, or may likely yield information important in prehistory or history. In addition, an historical resource is a resource that is listed in, or determined to be eligible for listing in the California Register of Historical Resources; a resource that is included in a local register of historical resources; or is identified as significant in an historical resource survey if that survey meets specified criteria.

### a) Event Association:

The LGBTQ Community/Albert Bell Building does not qualify under event association as a resource which is associated with events that have made a significant contribution to the broad patterns of California's history and cultural heritage. Historical research indicates that the building was never associated with any event or events that have made a significant contribution to California's history and cultural heritage.

### b) Individual Association:

The LGBTQ Community/Albert Bell Building is associated with individual Albert Bell from at least 1985-1992 (a period of approximately seven years). Over this period, Bell's organization, AIDS Walk For Life, was known to have operated from the property in response to the AIDS epidemic of the period, from 1988-1993. Bell's role and direct involvement at the property and with the organization he founded is supported by the historic record, thereby illustrating his historic contributions and achievements to the LGBTQ community.

### c) <u>Design/Construction</u>:

The LGBTQ Community/Albert Bell Building does not embody the distinctive characteristics of a type, period, or method of construction. The building does not represent the work of an important creative individual, or possess high artistic values.

### d) Information Potential:

The LGBTQ Community/Albert Bell Building does not qualify under information potential as a resource which has yielded, or may likely yield, information important in prehistory or history.

As a resource which is historically significant and designated by the HRB as a historic resource, the LGBTQ Community/Albert Bell Building is also eligible for listing in the National Register of Historical Resources.

### **CEQA** Guidelines

According to CEQA Guidelines §15064.5(a)(3), a lead agency can find a resource historic if the resource has been determined to be significant in the architectural, engineering, scientific, economic, agricultural, educational, social, political, military, or cultural annals of California, provided that the determination is supported by substantial evidence in light of the whole record.

The LGBTQ Community/Albert Bell Building has not been determined to be significant in the architectural, engineering, scientific, economic, agricultural, educational, social, political, military, or cultural annals of California. The building, therefore, does not qualify as a historical resource under CEQA Guidelines §15064.5(a)(3).

The Property is a designated historic resource. Since the 3780 5<sup>th</sup> Project (PRJ-1049650) proposes demolition of the building, this undertaking will cause a substantial adverse change in the significance of a historical resource. As a result, mitigation measures must be proposed.

### Mitigation Measures

The following mitigation measures have been proposed to adequately reduce the proposed demolition of the LGBTQ Community/Albert Bell to a level below significance:

- (1) Historical American Building Survey. Prior to issuance of a demolition permit, the Owner/Permittee shall submit a Historic American Buildings Survey (HABS) Level III to Staff of the Historical Resources Board (HRB) for review and approval and shall include the following:
- a. Photo Documentation

- 1) HABS documentation shall include professional-quality photo documentation of the resource prior to any construction at the site. Pictures should be 35-millimeter black-and-white photographs, 4x6-inch standard format. Photographs should be taken of all four exterior elevations. Photographs should be of archival quality and easily reproducible.
- 2) Once the HABS documentation is deemed complete, one set of original HABS photographs shall be submitted for archival storage to the California Room of the City of San Diego Public Library, the San Diego History Center, and the City of San Diego HRB.
- b. Written History and Description
- 1) A written history and description of the LGBTQ Community/Albert Bell Building, developed in accordance with standards and format meeting the Department of the Interior's National Park Service requirements, shall be developed. The history will begin with a statement of significance supported by the development of the architectural and historical context in which the structure was built and subsequently evolved. The written history will also include an architectural description and bibliographic information.
- 2) The written history and description will also include a methodology section specifying the name of the researcher, date of research, sources consulted, the limitations of the project, and include the final, recorded Historical Designation Resolution.
- c. Sketch Plan
- 1) A Sketch Plan shall be prepared, include a floor or site plan (not drawn to exact scale but drawn from measurements). The Plan and will include the location of site features shown in proper relation and proportion to one another based upon the significant site activities undertaken by the LGBTQ community over the course of its period of historic association. Specifically, the Sketch Plan will label significant interior spaces that were used by Albert Bell and the various important LGBTQ community groups that used the property.
- (2) Interpretative Display. Prior to issuance of first building permit, the Owner/Permittee shall work with San Diego Lesbian, Gay, Bisexual, and Transgender Community Center, The Center and/or the Lambda Archives to create a 24-inch by 48-inch metal plaque or display, featuring a QR barcode link to online interpretive material outlining the historical events and activities associated with the former community spaces and occupants of the 3780 Fifth Avenue building. The historical interpretive material shall be developed and displayed as follows:

The Owner/Permittee shall submit a plan showing the location, size and content of the interpretive display to be placed proximate to the new sidewalk frontage at 3870-3786 Fifth Avenue. The location, size and content of the interpretative display shall be presented to the HRB's Design Assistance Sub-Committee (DAS) of the Historical Resources Board as an advisory item for input, and Staff to would be responsible for reviewing and approving the location, size, and content used for the display. Upon request, the interpretive material shall be made available to schools, museums, archives and curation facilities, libraries, nonprofit organizations, the public, and other interested agencies. Prior to the certificate of occupancy, the display shall also be installed by the Owner/Permittee at the site in the approved location. The Owner/Permittee shall be responsible for funding and implementing long-term management of the display in perpetuity.

(3) Oral History. Prior to the certificate of occupancy, the Owner/Permittee shall work with the Lambda Archives and a qualified Historical Documentarian, well-versed in LGBTQ history, and the familiarity with the LGBTQ Community/Albert Bell Building, to fund an oral history project involving the community members who participated in the previous organizations which operated on site that were important to its significance.

### Conclusion

The Property under evaluation is defined as Lots 9 and 10, Block 6, Nutt's Addition, Assessor's Parcel Number 452-056-14-00. It largely consists of a Heavily Modified Spanish Revival (Spanish Eclectic) commercial building which was originally constructed by an unknown architect, designer, and/or builder as a single-family residence in 1911. Over the years, the structure was substantially modified and altered for its original design/construction.

Historical research indicates that the Property is historically significant. The building is a special element of the historical, cultural, social, economic, and political development of the Hillcrest neighborhood and the City as a whole. It housed a number of LGBTQ support, education, and fundraising organizations in Hillcrest that provided critical information and capital needed to relieve people impacted by the AIDS crisis in San Diego from 1982-1994, and as a result, is significant under HRB Criterion A (Community Development). In addition, the Property is associated with Albert Edwin Bell, a historically significant person, who used, occupied, and managed the building between 1982-1993. Bell was a local activist and leader in the LGBTQ community who fought for gay rights and sought relief for AIDS victims during the AIDS crisis in San Diego by creating various activist and support organizations. The Property is not associated with any important events; does not embody the distinctive characteristics of a style, type, period, or method of construction; and does not represent the notable work of a "master" architect, builder, or craftsman, or important, creative individual.

On April 28, 2022, the Property was referred to the HRB for designation consideration. At the time, the HRB Staff Report recommended designation of the Property under HRB Criterion A (Community Development) and Criterion B (Historic Person). According to the HRB Staff Report, the Property was found to be significant under Criterion A,

"for its association with the LGBTQ community, is a special element of the historical, cultural, social, economic, and political development of the Hillcrest neighborhood and the City as a whole and retains integrity to its 1982-1994 period of significance. Specifically...the [b]uilding housed an agglomeration of LGBTQ support, education, and fundraising organizations in Hillcrest that provided critical information and capital needed to relieve people impacted by the AIDS crisis in San Diego throughout the 1980s and early 1990s."

In addition, according to the HRB Staff Report, the Property was found to be significant under Criterion B on the basis that it,

"is identified with Albert Edwin Bell, a historically significant person, and retains integrity for that association. Specifically, Albert Edwin Bell, who used, occupied, and managed the building between 1982 and 1993, was a local activist and leader in the LGBTQ community who fought for gay rights and sought relief for AIDS victims during the AIDS crisis in San Diego by creating various activist and support organizations."

Subsequently, the HRB designated the Property under HRB Criterion A and Criterion B as the "LGBTQ Community/Albert Bell Building." The designation specifically excluded the 1911 building section and the 1971 addition to the structure and included the "courtyard that is in between the two designated structures as a boundary."

As a Property which is a designated historic resource at the local (San Diego) level, the Property is also eligible for listing in the National Register of Historic Places and the California Register of Historical Resources.

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# APPENDIX A BUILDING DEVELOPMENT INFORMATION

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# COMMERCIAL-INDUSTRIAL BUILDING RECORD

Parcel

Parcel No. 452 - 48 + 07

ASSESSOR, SAN DIEGO COUNTY

Account No.

CEILINGG OUAL **ATTACHMENT 1** COST ACT. OF 3 MATERIAL OR TYPE 00 COST MATERIALS 27 1 DRY FLOORS GO WALLS INTERIOR CONSTRUCTION SHEET 3 SPECIAL FEATURES COST NO.-CAPACITY COST 1 2 3 NUMBER OF ROOMS W 0 COST Regiroom Sky-Lites Cond Airr. Plan quecy ship Elevotor TEM Desc. Office Lobby Doors Both 101 F COST Disp. Plotform K Butkhead C.B. Drop Ceiling 21 Stope V Gloss Door RATING (E,G,A,E,P) Back Trim Auto No. FRONT Glass in Lighting Type X Metal COST Guality Balow Standard COST Incandescent PLUMBING 4 LICHTING FIXTURES X Fluorescent Sprinklers Stondard **Overnity** PREM Quality Quality 100 網 dosh NORMAL % GOOD 2750 Table ADDRESS 3780 ROOF COVER Composition COST Concrete ROOF X Bully Up 25 Gable Rem. Flor Metal Shed X Wood Motal Arch 22477 7872 00079 4/4/72 22477 7917 X MARE LET POOK Ö Age COST Unfinished EXT. FINISH Veneer Gloss WINDOWS Metal Wood 1970 EFFEC. APPR. YEAR K Concrete Reinf. X Metal 13.00 COST 100 YEAR 10-23-68 1970 Heavy F Wood Steel 5-1/70 FOUNDATION: 14560 2872 8699 950 Span Spaced 0.0 COST 12-11-5 FLOORS Elevation Sub-Floor Concrete Date Mosoray Police Parase Light CONSTRUCTION RECORD 10.43 12.30 × 19000 Amount 10500 A LAN Come. BILB 4 Concrete Reinf. Pilosters Tilt Up FIRE WALLS FRAME Brick 063 No Frome Party Wood Metal 609 040 AREA/ UNIT Steel AFAA NAME NOGERS For OFF Appraiser and Date STORE O FISCE NORMAL % GOOD Permit USE CLASS & SHAPE STILL FREE Bame Mozz REVIEWED Warehouse R.C.L.N.D. E 30498 CNIT CHECKED Factory Stane Garage Steries 2 → Office CS2 177 Store TOTAL No

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#### NOTICE OF COMPLETION

ORIGINAL NOTICE FOR CONSTRUCTION OF 3780 FIFTH AVENUE BUILDING NOT RECORDED/NOT AVAILABLE

NOTICE FOR 3782-3786 FIFTH AVENUE APARTMENT BUILDING SECTION RECORDED ON FEBRUARY 25, 1932

OFFICIAL RECORDS BOOK

81

BRADL

448

NOT THEREFORE, in accordance with suid request and the provisions of said beed of Trust, CITIZENS NATIONAL TRUST & GAYINGS BANK OF LOS ANGELES, as Trustee, Successor to CITIZENS TRUST AND SAVENCE BANK, as Trustee, does hereby recommendation that warranty, to the person of persons LEGALLY EMPTHED THEREFOR, the escate no hold by it thereunder.

IN SITURES HAMREOF, OITIERS JATIOTAL TRUST & GAYLIUS BAIK OF LOS AMOLLES, as Trustee, Successor to UITIERS TRUST AND SAVINGS BAIK, as Trustee, has caused ite name and seal to be hereto affixed by its Vice-President and Assistant Trust Officer, thereunto duly authorized, this 19th day or Ostober 1971.

Register No. 7819

CITIZENS MATICIAL TRUST & SAVINGS BANK OF LOS ABORES,

Contens

Estiomal

Trust &
Savings Bank
by Los Angeles

Incorporated
July 31, 1991

DLP By Helcott B. Thomas, Vice President.

By W.A. McFarlane. Assistant Trust Officer.

STATE OF GALLFORMIA

On this 19th day of October 1931 before me, D.L.Patterson, a Notary Public in and for said County, personally appeared Halcott B.Thomas, known to me to be the Vice-President and W.A.Morarlene, known to me to be the Assistant Trust Officer of the CITIZES NATIONAL TRUST & SAVINGS BANK OF LOS ANORMS, a Sational Banking Association, that executed the foregoing instrument as Trustee, and known to me to be the persons who executed the same on behalf of maid Association therein memed, and a denowledged to me that said Association executed the same as Trustee.

WITHERS my hand and official seal.

D.L.Pat terson.

Notary Public in and for said County and State.

Recorded as request of Bk. of So. Calif., PES SO 1958 at 49 min past 3 P.M.

F96 \$1.00

O.M.SHOPE, COUNTY RECORDER.

7498

By DEPUTY J.L.Squire.

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2/25/1932 #7494 Official Records Book 81, Page 448

MOTICE OF COMPLETION

STATE OF CALIFORNIA SS

Leona E. Eppler being first duly sworn, deposes and says that he is now and was upon the 57th day of November 1900, the owner in fee simple of that certain real property elthated in the City of San Diego, County of San Diego, State of California, and particularly describe---

Lot #9 & #10 Blook 6, Buts Mitton

That we much owner of said land, affirst about the 27th day of November, 1931, entered into a contract with MIMMR SMITS, for the erection and constructed ton upon the land above described, of a certain building to-wit;

Landing Br.

**DTOGRAPHED** 

BRADLEY

DEPUTY RECORDER

449

Of three Apartments and two garages on the rear of said lot to be numberse 3788, 3784 and 3786 Fifth Ave.

That said building has been duly constructed, and the same was actually completed on the S4th day of February 1938.

This note is given in pursuance of the provisions of Section No. 1187 of the Oode of Olvil Procedure of this State.

Leona E. Eppler.

Storn and subscribed to before me. thic 25 day of Feb. 1932.

W-0.

W.G. Andesson.

Anderson

Motory Public in and for said County and State.

My commission expires Sept. 10,1935.

Recorded at request of Owner FRB 25 1932 at 51 min past 5 P.H.

P. 16 14 7 700

Fee \$1,00

O.M.SHOPE, COUNTY RECORDER,

7494

BY DEPUTT J.L. Squire.

ABSTRACT OF JUDOKENT

IN THE JUSTICE'S COURT OF VISTA TOWNSHIP,

COUNTY OF SAN DIEGO, STATE OF CALIFORNIA

NO. OF ACTION 18

0.0.7.674

W.H. Michols

Plaintiff.

Rugh Ohung, et a)

Defendant,

JUDONEST OREDITOR

JUDOMBAT DEBTOR

W.H. BIOHOLS

HUDA SHADO

Date of entry of Judgment Aug. 7th. 1951 Appoint of Judgment \$294.69

Where entered in Judgment Book; Volume 15 Page 18

I howeby certify that the foregoing is a correct abstract of a Judgment or Decree made and sutered in the above excitled metion as appears from the records of said Court, kept in my office.

WITHESS my hand roby, 15th, 1938.

Fees \$1.00

DO.Pest.

oustice of the Peace.

Posts no

Clerk of said Justice's Court.

Recorded at request of Attorney FRB 35 1932 at 54 min past past 5 P.M.

\$60 \$1.00

O.M.SWOPE. COUNTY RECORDER.

BY DEPUTY J.L. Squire.

7495

#### **ATTACHMENT 1**

WATER CONNECTION RECORD

SEWER CONNECTION RECORD NOT LOCATED/NOT AVAILABLE

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CONSTRUCTION/BUILDING PERMITS

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Building Parmit App	plication APPLANT PULL	PLAN FIL	8700-A BUILD	т	
CHAME ADELIN 5		JOB ADDRESS 378	5th ave	436	31
MAIL ADDRESS 3780 5%	to cure	SIDE YARD	SET O	REAR O	- 0
an S.D. Cahit	TEL. NO.	USE ZONE	MAP 14 NO. 14	VACANT YES	-121
ARCHITECT or ENGINEER		BLS D27	ECONOMIC LOCATION	CENSUS D	P Y
STREET ADDRESS		BUILDING AREA	LOT AREA	VARIANCE NO.	-
STATE LICENSE NO.	TEL. NO.	Encroachment Yes Permit Reg'd No	PERMIT NUMBER	ST. GRADE	5
BUILDING PJ. BROG	WNING	METER SIZE	CLEARANCE	CHECKED BY:	
STORET	ane	REQUESTED EXISTIN	G CENTER LINE		WATE
an S.D. CALIE	TEL. NO.	TYPE OF CONNECTION	BOOK	VERIFIED AY	E
STATE LICENSE NO. 8 7/86 - (	C33-573/	FIRE ZONE	Type of Construction	STREET YES [5]	7
JOB DESC		SPECIAL INSPECTOR/REQ'D.	YES OCCUPANCY G	- 110	Z
LOT 9-10 BLOCK G TRA	ST NUTTS ADDITION	MAY MEGO OF SALL	BIAN CHECK	F)G H I J C	13
ADDRESS 3780 5 Th	ane	JUILDING VALUATION	RECEIPT NO.	50000	SN -
NEW   ALTER	DEMOLISH D	BUILDING PERMIT FEE		350	
RESIDENTIAL   NUMBER OF STORIES	NUMBER OF DWELLING UNITS	LESS PLAN-CHECK FEE			
RECEIPT NO.	PRIVATE DISPOSAL APPROVAL	SEWER FEE			
ROD DECOMPLUE	BRICK & / WAR	AMOUNT DUE		350	
SAUTEES 4 6 COL	4.44.45, 2 x 30'	ATTENTION:	APPLICATION	APPROVAL	4
I hereby acknowledge that I have information about its context and the	read this application, that the	THIS PERMIT	THIS PERMIT DOES NOT		
orized agent of the owner. I agree to regulating construction; and in doing person will be employed in violation of California relating to Workmen's Com-	comply with city and state laws	ONLY THE	SIGNEC BY THE DIR	SCTOR OF BUILDING	- 1
SIGNATURE OF	opensation insurance.	WORK NOTES	PAID, AND RECEIPT IS	ACKNOWLEDGED IN	
OWNER of AGENT	naunung	INSPECTION NO DEPARTMENT			
ADDRESS 5842 Fall	Luck S.D. Cal	A A	By. arbla		-
PLOT PLAN CHECK & APPROVED.	av .		Date: 12/19/	w.	
HEALTH DEPT. APPROVAL		CITY OF SAN DIFGO	INSPECTOR		•
	The second state of the second second second	SAN DIEGO   S	Pon	M NO. 17-256 (7-60)	

	Building Permit Application	INSIDE HEAVY LINES	JOB ADDRESS			5TH	A	ENUE	F _
	NAME (OR NAME OF BUSINESS)	$\Omega$	2/2-17	19	14 4		RMII NO		049
19	MAILING ADDRESS INUMBER	CE TATROL	USE		SETBACK	30	LOT	AREA	<del>343</del>
OWN	3780-5TH AVI		ZONE		RONT YARD	Ø			
	CITY	TELEPHONE NUMBER	CENSUS TRACT	š [ˈ	REAR YO.	Ø	COV	ERAGE O	ه د
1	NAME NAME	298-6049	B.C. CODE	1	IDE VD IIN	0	1014	L AREA COV	ERED
	JAMES E. HUR	LEY	VARIANCE NO.		IDE VD (STE		LOT	SPLIT	SQ. FI
DESIGNER	ADDRESS (NUMBER)	STREET	CURB TO P.L.	TSTOR	MPROV'D	<b>90</b>	DATE		and the second
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	NAME		REMARKS			Cja	2/	11/4	<u> </u>
	ADDRESS (NUMBER)	(STREET)	NO. ADDITIONA	ı.		IVE CO	N.	CHECKED B	•
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3	City	TELEPHONE NUMBER	REMARKS	pt	1-7	-//	400.	4 15	71
i i	STATE LICENSE NUMBER CLASS, NO.   CITY	11554.65	VALUATION	NO. L	INITS	PER LUST	ours	TOTAL	01111
	City	LICENSE NUMBER	OF WORK			200		19000	
	BLOCK SUBDIVISION	UNIT	PLAN CHECK FEE	FUND	\$2.	- 19	0	1 10	S
2	9010 6 NUTTLY	ADDN	SUPPLEMENTAL	& ACC'I.	-6/2			F 10	
LOCATION	3780-5TH AVE	=	PLAN CHK, FEE BUILDING	1					31.00
	CONDITION OF SOIL AT JOB SITE	•	PERMIT FEE	100				Col	2
ğ	ORIGINAL COMPACTED FILL	[] LOOSE FILL	SUB TOTAL	7342				20	, 5
	NO OF EXISTING BUILDINGS ON LOT AND USE		SEWER PERMIT FEE	100 /348			50		
П	WORK TO BE DONE	1	SEWER FEE	506 7743			-	1	1 -
	DESCRIBE ADD REPA	- 1	WATER FEE	500 7908					
Ş	TYPE II FIE	EALARM	SPECIAL INSPECT		TOTAL	EES DUE		-	200
1	EXISTING USE OF BUILDING OR PROPERTY	3, 5, 5,	RED'D. FOR		FIRE		OF CON	siloccue, o	80
			MASONRY WELDING, H	ls. Boli	ZONE	II		F2	
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	James Kurley	DATE SIGNED	INSPECTION	1	_G	13/2	2	1	44
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Building Per	mit Application	APPLICANT FILL INSIDE HEAVY LINES	378	0 ~	564			
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	E Co	Building Permit Application APPLICANT FILL INSIDE HEAVY UNIS	JOB ADDRESS 378	o STA He	200
Š.	9	GEORGE CODEDS	CENS TRACTION OF THE PROPERTY	PERMIT NUMBER	61529
i.	OWNE	SAN DIEGO TELEPHONE NUMBER	2/2-17/9 LOT SEA	PLAN FILE NO 30217- D	MEALIN DEPT APPROVAL USE
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lis.	DESIGNE	CITY STEPHONE NUMBER	LD PRMI REQ D	OF SPECIDATE	SPE (CHECKED BY
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	Building Permit Application	APPUCANT FILL INSIDE HEAVY UNES	3780 5th	Avenue	PERMIT		
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4. CONTRACTOR		N DIECO	an. 92109		
ADDISES		TELEPHONE NO			
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ACT OF THE RESERVE OF	ICENSE CLASS	CITY BUSINESS LICENSE			
LICENSED CONTRACTORS DECLARATION Professions, Code, and my Source is in full form	and effect.	PME: 11.4 of Chapter 8 (commencing wi	th Section 7000) of Division 3 of the Bu	stress and	for a
5. WORKER'S COMPENSA	TION		DATE		
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7. CONSTRUCTION LEND	NG AGENCY	DATE SALING			
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8. APPLICANT'S SIGNATU		DER'S ADDRESS	Andread areas and a second and a		*
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City of San Diego
Permit Services Division
Development Services Department
Permit Center • 1222 First Ave. • MS-301
San Diego, CA 92101
(619) 236-6270

# Permit Application

1. Permit Type: Combination/Buil	iding 🗆 Mobile Home 🗀 E	Electrical 🔲 Plumbing &	Gas [3 Mechanical [3] Dec	nalition/Reloca	thor/Remove Building /X Stees
2. Project Information: Address 3780 51 Av	Include Building or Suit	te No.	Plan File No	For City U	se Only
egal Pescription		JAP JEJU	75,00) 1	1107	411-19
ot NS 110 Block No.	Subdivision Name	(tion)	Unit No.		Map No. 629
Existing Use		Parcel Map No.		sessor's Par	452156 161
		Con	dition of Soil at Site:	Untilisturbe	d Compact Fill Loose
Description of Work	519 N				Total Floor Area
Sport 5	ian A Ka	mA /	37/ Address	DVI	
3 mis	1890 (	State Zip Code	72/011 /	Telephone	Ugense Number
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13.71 Cot	n Aut	City S	CSM 3	Code/	Telephone
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Workers' Compensation Workers' Compensation Declaration certified copy thereof filed with the insurance Compeny Certificate of Examption: I certify the come subject to the Workers' Comp Signature	at in the performance of the	Policy No work for which this permi	357021 - 9 is issued, I shall not employ	f Workers' Cor	10 Pale 51 /20
	reby affirm that I am exempt f construct, after, improve, der	from the Contractor's Lice molish, or repair any struc	oate  nee Law for the following real fur prior to its issuence, al	on (Sec. 7031.	5, Business and Professions Code: A
Owner-Builder Declaration: I no only or county which requires a permit to statement that he is it consect pursuant to code, or that he is accept therefore, an of coll more than five hundred dollars (SC in the caser of the property, or my employe Contextor's Liones Live does not apply to intended or olised for side. It, however, the it is a custor of the property, an exclusively o	the basis for the alleged ex (00)):	clor's License Law (Chap comption. Any violation of constion will do the most on	er 9, commencing with Section 7031.6 by any application 7031.6 by any application for the section for the sec	on 7000, of Div ani for a permi	teion 3 of the Business and Profession subjects the applicant to a civil pena
Contractor's License Liter does not apply to	art corner of property who builds building or improvement is sold with	or improves thereon, and whi hin one year of completion, the	does auch work himself or through owner-builder will have the burden 7044, Business and Professione C	th his own employ of proving that he ode: The Contract	IC. 7044, Business and Professions Code: 1 rese, provided that such improvements are slid not build or improve for the purpose of eat- ing a License Law dose not each; to so receive
intended or offered for edds. If, however, the it, as owner of the property, am exclusively of	ontracting with foeneed contractor	is to construct the project (Sec.			
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To request this information in alternative format, call (619) 236-7703 or (619) 236-5979 (TDD)

DS-3032 (Rev. 6-84)

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Lot No. Block	HUR C		HA A	P	lan File No. For City Use Or
	Subdivision N	ama diego	A 921	13	A103 5
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		Parcel Map No.			Map No.
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1001 2			cessee or Tenant		818-243-188
6. Contractor Name	21-	City			
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Permit Cent San Diego,	Diego rices Division nt Services Department or = 1222 First Ave. • MS-301 CA 92101			Perm Application
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2. Project Addrese: Include E	(2) Stillding   Mobile Home   Electrical	J Prumbing & Gas (J Mech		
779A 5+	1 Aug Sun Dia		Play	File No. For City Use Only
Lot No. Block No.	Subdivision Name	GO CA D	o. A	1/03947-9 Map No.
Percel No.	Parcel Map I	No.	Assessor's Pa	roel No.
Existing Use	les	Condition of Soil at Si	te: 🗆 Undisturb	d Compact Fill Loose
Description of Work	ands l sub floors			Total Floor Area
t. Designer name	SAD TROPS	Addres	8	
City	State Z	p Code	Volume	
Applications Places the	-		Telephone	License Number
Phil Fales	ok one Contractor Agent for Cont	ractor X2 Owner 🗆 A	gent for Owner	
100   Prince	ipice Calendala	State	Zip Code	Telephone
Property Owner/Leases Tel		CA Lesses or Tenant	91206	818-243-188
3780 54	Ave. Sandian	CA	92103	<b>V</b>
	City	State	Zip Code	Telephone
Contractor Name				
ddress	City	State	Zip Code	Telephone
tate License No.	License Class	City Business Tax	No.	Telephone
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Date 5 79-9 This information is alternative formats for persons with disabilities.

To request this information in alternative format, cell (619) 238-7703 cr (800) 735-2929 (TT)

DS-3032 (1-96)



City of San Diego
Permit Services Division
Development Services Department
Permit Center • 1222 First Ave. • MS-301
San Diego. CA: 92101

### Permit Application

	San Diego, CA 92101 (619) 236-6270		Applica
1. Permit Type	Combination & Building   Mobile Home   Beats		, Ahuoa
A Property Asia	Commention & Building C Mobile Home C Beat	hal M Shankley & S.	
270	ess: Include Building or Suite Ho.	Der Mechanical Der	molition/Relocation/Remove Bullette
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9410			Plan File No. For City Use Only
1910	Block No. Subdivision Name  NUT'S ADDATIO	Linit No.	LA1049369
Percel No.	OLIVER C TIME	Unit No.	Map No.
Existing Use	Parcel N	fon No	* ****
		VE-sessor.	's Parcel No.
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KENNE	H L ROBGETS	11110001	- I John Libot Vied
SHADO	The state of the s	10700 TOLAN MIA ALL	1
4 Application		Cip Code	
SAME	Please check one Contractor Agent for C	91040 BIB 353-47	
Address	TOPPINO	ontractor   Owner   Agent for Owner	
1001 PR	JUAN ST. GIENDS		ar - · ·
THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		State Zip Code	C. Telephone
- Hu Fo	LAPPINO		818 343-1886
Address	1-10-1NO	or Tenant	243-1906
1001 PR	NCIPIA ST CHELLOW	State Zin Code	
Contractor Nam	demonis	CA State 91206	P. o Telephone
ddraes	BUDE KENNE		818 243-1886
lean		THA L. ROBERTS	
tate License No.	JUNENNA AVE SUA	State Zip Code	V A COMP
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The state of the s		Dato 6-26-97	and revoked.
To	This information is available in alternative request this information in alternative format.	6-6	1
	request this information in alternative format,	formats for persons with disabilities.	
	DQ.9090 (	236-7703 or (800) 735-292	e CTD

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DS-3032 (1-96)

A10 4886-97



City of San Diego
Permit Services Division
Development Services Department
Permit Center • 1222 First Ave. • MS-301
San Diego, CA 92101

Permit Application

1. Permit Type:	San Diego, CA (619) 236-6270		01.					Applica	TÍC
	□ Combination □	Building   Mobile	>40	0522 9	8			tion/Remove Building 50	
2. Project Addre	ne: Include Build	ing or Suite No.	MIN [] Bed	noel D Plumbing	& Gas D Mech	nanical 🗆 Demoi	Mon/Reloca	tion/Remove Building 57	Cina
	180 54	ave.				F	ian File	No. For City Use Only	orgri
Lot No.	Block No.	Subdivision N	-			- 1	AI	01915-98	
Parcel No.	6				Unit No	0.	A	Map No.	
		:	Parcel	Map No.		Access		630	
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a. Designer name		24420	Chance	Letter			ין	otal Floor Area	
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kidrees	A.H.	Knee			Jwner [] Ag	ent for Owner			_
1616-6	Precition	PK L.	City	0.1	State	Zip Code	7.0		
Property Owner	Louge Inner!	Hame Please che	ok one 🗈 O	When the Lane	Ca.	43/17		ephone 6% 441	
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# THE CITY OF

SAN DIEGO 1970 "B" STR AL - SAN DEBUM, CALIFORNIA 92101 - 236-5540

August 10, 1966

OFFICE OF **NSPECTION** DEPARTMENT HOUSING

> Frances Colt 6346 Via Maria La Jolla, California

SUBJECT: 3782 5TH AVENUE & APARTMENT HOUSE

A survey of the subject premises has been conducted by the Department of inspection in connection with your Business License Application. This survey was made to insure chat that the proposed use and occupancy of the building is in conformance with the San Diego Building Code.

The building does not comply with the requirements of the San Diego Building Code for the use proposed in your Business License Application because of the following conditions:

1. There are three windows in the north exprior wall that are within five feet of the property line where no openings are permitted.

> These windows shall be removed and the openings permanently closed over with one-hour five-resistive materials.

There are six windows in the south exterior wall that are within five feet of the property line where no openings are permitted.

> These windows shall be removed and the openings permanently closed over with one-hour fire-resistive materieis.

Elimination of required windows from a second floor apartment unit will require providing additional light and ventilation in this areas

3782 5th Ave. Page 2 August 80, 1966

....

The above lists; corrections shall be started within ten (10) days efter date of receipt of this notice and completed within thirty (30) days, or the use of the building for commercial purposes thall be discontinued.

It will be necessary to extent detailed plans adequately proposed and chiefe parallel at the impaction Experiment, City Administration Exilding, featurely Conscurac, before commonly any work to comply with this letter.

If you have any quantions, please call this office harly through friday between 8:50 and \$100 a.c.

M. P. Reager 20149488 ISSPECTOR DIRECTOR

6d Areso Building Inspector

esi M. Co. Redgers, 3780 5th Ave. M. John Cleary, 3782 5th Ave.

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		<b>Building Permit Application</b>	APPLICANT FILL INISIOE HEAVY LINES	PARCEL NO.	PLAN FIL	E NUMBER	PERMIT	A48	682
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#### **ATTACHMENT 1**

LOT AND BLOCK BOOK PAGE

1912

THE SAN DIEGO COUNTY ASSESSOR LOT BLOCK BOOK PAGE SHOWS THE FIRST YEAR WITH ASSESSED IMPROVEMENTS AS BEING 1912.

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#### PREVIOUS HISTORICAL RESOURCE SURVEY FORMS

UPTOWN COMMUNITY PLAN AREA
HISTORIC RESOURCES SURVEY REPORT
PREPARED BY THE CITY OF SAN DIEGO PLANNING DEPARTMENT
NOVEMBER 2016

SAN DIEGO CITYWIDE LGBTQ HISTORIC CONTEXT STATEMENT PREPARED BY GPA CONSULTING SEPTEMBER 29, 2016

# **Uptown Community Plan Area**

## **Historic Resources Survey Report**







Prepared by City of San Diego Planning Department

Final Document November 2016

			РОТ	ENTIAL	INDIVI	DUAL RESOURCES			
			CONTRACTOR OF THE	STATUS		ARCHITECTURAL			
APN	NUM	DIR	STREET	CODE	MPL	STYLE	DESCRIPTION	DATE	TYPE
4524070700	3537		5th Ave	5S3	State Francisco Spirit	Contemporary	Minimally Altered	1960	HP06
1321070700	3337		Jul 7440	355		Spanish Colonial Revival	William Willia	1700	111 00
4524061800	3558		5th Ave	583	Court	Bungalow Court	Minimally Altered	1926	HP03
4522811500	3618		5th Ave	583		Spanish Eclectic	Minimally Altered	1940	HP03
4522811700	3636		5th Ave	5S3		Contemporary	Unaltered	1959	HP06
4522811800	3640		5th Ave	5S3		Contemporary	Unaltered	1959	HP06
4522812700	3650		5th Ave	5S3		Art Moderne	Minimally Altered	1935	HP06
4522820500	3655		5th Ave	5S3		Art Moderne	Minimally Altered	1932	HP06
4522820200	3685		5th Ave	5S3	Victorian	Queen Anne Free Classic	Heavily Altered	1900	HP03
4520634500	3720		5th Ave	5S3		Contemporary	Minimally Altered	1959	HP06
4520634800	3746	-	5th Ave	5S3		Contemporary	Minimally Altered	1955	HP06
4520561400 4520561500	3780 3796		5th Ave 5th Ave	5B 5B		Colonial Revival Art Moderne	Heavily Altered Heavily Altered	1934 1935	HP03
4520562600	3817		5th Ave	5S3		Spanish Colonial Revival	Minimally Altered	1933	HP06 HP06
4520502000	3617		Jui Ave	333		Spanish Colonial Revival	Altered Beyond	1720	111700
4520562300	3845		5th Ave	5B		One Part Commercial	Recognition	1934	HP06
4520561900	3846		5th Ave	5S3		Spanish Colonial Revival	Heavily Altered	1942	HP06
4520562200	3849		5th Ave	5S3		Art Deco	Minimally Altered	1930	HP06
4520562000	3862		5th Ave	5S3		Contemporary	Heavily Altered	1945	HP06
4446711800	3968		5th Ave	5B		Two Part Commercial	Heavily Altered	1924	HP06
4446711800	3970		5th Ave	5B		Craftsman	Minimally Altered	1910	HP02
4447102200	4165		5th Ave	5S3		Contemporary	Unaltered	1959	HP03
4447101700	4172		5th Ave	5S3		Art Moderne	Minimally Altered	1937	HP02
4447102100	4175		5th Ave	5S3		Spanish Colonial Revival	Minimally Altered	1934	HP02
4447102000	4185		5th Ave	583		Spanish Colonial Revival	Minimally Altered	1944	HP03
4447203200	4212		5th Ave	5S3	Victorian	Queen Anne Free Classic	Minimally Altered	1914	HP02
4447203400	4230 1758		5th Ave	5S3 5S3		Spanish Colonial Revival	Minimally Altered	1936	HP02
5333030500 5332940300	1818		6th Ave 6th Ave	583		Mission Revival French Eclectic	Minimally Altered Unaltered	1922 1938	HP03 HP03
3332940300	1010		oui Ave	233		Mission Revival Apartment	Onancieu	1936	nrus
5332930700	1938		6th Ave	5S3	Court	Court	Minimally Altered	1930	HP03
00000000	1220				-	Art Moderne Apartment	Transmitted Transmitted	1750	111 05
5332930800	1950		6th Ave	5S3	Court	Court	Heavily Altered	1930	HP03
5332930900	1966		6th Ave	5S3		Contemporary	Minimally Altered	1954	HP06
5331930700	2302		6th Ave	583		International	Unaltered	1955	HP06
45271309	2728		6th Ave	5S3		Late Gothic Revival	Minimally Altered	1930	HP16
4526640400	2820		6th Ave	5S3		Spanish Eclectic	Minimally Altered	1914	HP03
4526640100	2850		6th Ave	5S3		Contemporary	Minimally Altered	1960	HP07
4.5.5.5.5.5.5.5.5.5			e.e			Mission			i
4526630800	2950		6th Ave	5S3		Revival/Contemporary	Heavily Altered	1920	HP06
4526240700	2020		Cally Asso	502	Carret	Colonial Revival Apartment Court	) 	1046	rmos
4525553800	3020 3200		6th Ave 6th Ave	5S3 5S3	Court	Contemporary	Minimally Altered	1946 1960	HP03 HP03
4525550700	3408		6th Ave	5S3	Victorian	Queen Anne	Minimally Altered Minimally Altered		HP02
4524072000	3434		6th Ave	5S3	Victorian	Queen Anne Free Classic	Heavily Altered		HP03
4524072100	3438		6th Ave	5S3	Victoriair	Spanish Colonial Revival	Minimally Altered	1925	HP02
4524072200	3506		6th Ave	5S3		Craftsman Bungalow	Minimally Altered	1913	HP02
						Spanish Colonial Revival	7 1110100		
4524300600	3517		6th Ave		Court	Bungalow Court	Minimally Altered	1928	HP03
4524072400	3522		6th Ave	5S3		Colonial Revival	Minimally Altered	1935	HP02
4524300700	3533		6th Ave	5S3		Contemporary	Minimally Altered	1952	HP03
4524301100	3571		6th Ave	5S3		Colonial Revival	Minimally Altered		HP03
4524301200	3575		6th Ave	5S3		Mission Revival	Minimally Altered		HP03
4524301200	3575		6th Ave	5S3		Contemporary	Minimally Altered		HP03
4524072600	3576		6th Ave	5S3		Vernacular	Minimally Altered	1950	HP03

		1	HILLCREST PO	OTENTIA	L HISTORIC DISTRIC	CT	
APN	NUM	DIR	STREET	STATUS CODE	ARCHITECTURAL STYLE	DESCRIPTION	DATE
4520635000	3754		5th Ave	7R			1989
4520635100	3766		5th Ave	7R	Victorian Vernacular	Heavily Altered	1905
4520561300	3774		5th Ave	7R	Prairie	Heavily Altered	1915
4520561400	3780		5th Ave	5B	Colonial Revival	Heavily Altered	1934
4520561500	3796		5th Ave	5B	Art Moderne	Heavily Altered	1935
4520561600	3800		5th Ave	7R			1974
4520562700	3801		5th Ave	7R	Contemporary	Heavily Altered	1950
4520562600	3817		5th Ave	5S3	Spanish Colonial Revival	Minimally Altered	1920
4520562500	3825		5th Ave	7R	Mission Revival	Heavily Altered	1910
4520561700	3828		5th Ave	7R			1987
4520562400	3833		5th Ave	7R	Spanish Eclectic	Heavily Altered	1935
4520561800	3836		5th Ave	7R	One Part Commercial	Heavily Altered	1940
4520562300	3845		5th Ave	5B	One Part Commercial	Altered Beyond Recognition	1934
4520561900	3846		5th Ave	5S3	Spanish Colonial Revival	Heavily Altered	1942
4520562200	3849		5th Ave	5S3	Art Deco	Minimally Altered	1930
4520562000	3862		5th Ave	5S3	Contemporary	Heavily Altered	1945
4520562000	3862		5th Ave	7R	Art Moderne	Minimally Altered	1930
4446711200	3900		5th Ave	7R			1989
4446711400	3928		5th Ave	7R	No Longer Apparent	Altered Beyond Recognition	1916
4446711500	3936		5th Ave	7R	No Longer Apparent	Altered Beyond Recognition	1950
4446711600	3946		5th Ave	7R	Two Part Commercial	Heavily Altered	1930
4446721208	3955		5th Ave	7R			1992
4446711700	3960		5th Ave	7R	Contemporary	Heavily Altered	1956
4446721207	3965		5th Ave	7R			1992
4446721210	3965		5th Ave	7R			1992
4446711800	3968		5th Ave	5B	Two Part Commercial	Heavily Altered	1924
4446711800	3970		5th Ave	5B	Craftsman	Minimally Altered	1910
4446721209	3975		5th Ave	7R			1992
4446721211	3995		5th Ave	7R			1992
4520636000	3702		6th Ave	7R	Contemporary	Minimally Altered	1959
4520636300	3734		6th Ave	583	Queen Anne Free Classic	Minimally Altered	
4520636400	3740		6th Ave	583	Art Moderne	Minimally Altered	1930
4520563200	3818		6th Ave	7R	Minimal Traditional	Minimally Altered	1940
4520563400	3840		6th Ave	7R			1965
4520630700	104		Pennsylvania Ave	5B	Pueblo Revival Bungalow Court	Minimally Altered	1925
4520143600	110		Pennsylvania Ave	5S3	Queen Anne Free Classic		1910
4520143500	124		Pennsylvania Ave	5S3	Spanish Colonial Revival	Minimally Altered	1925
4520143400	128		Pennsylvania Ave	583	Victorian Vernacular w/half timbering	Minimally Altered	1910
4520630800	136		Pennsylvania Ave	5S3	Victorian Vernacular	Minimally Altered	1910
4522842100	137		Pennsylvania Ave	583	Colonial Revival w/Dutch gambrel roof		1895
4520143300	138		Pennsylvania Ave	7R	No Longer Apparent	Altered Beyond Recognition	2000
4520630900	140		Pennsylvania Ave	5S3	Victorian Vernacular		1900
4520134500	316		Pennsylvania Ave		Mission Revival		1926

## San Diego Citywide LGBTQ Historic Context Statement

City of San Diego Department of City Planning

September 29, 2016

Prepared by:



617 S. Olive Street, Suite 910 Los Angeles, CA 90014 310-792-2690 gpaconsulting-us.com

Resource Name	Type	Location	Comments
Live and Let Live Alano Club	Commercial	3867 4th Avenue	Meeting place for this organization, one of the first social support groups for the LGBTQ community. Their focus today is on addiction recovery.
Michels-Carey House	Residential	2004 El Cajon Blvd (demolished)	Known as the birthplace of The Center; home of Bernie Michels; demolished in 2015.
Nicole Murray- Ramirez Residence	Residential	3958 5 <sup>th</sup> Avenue	Imperial Court de San Diego; active in cross-dressing/transgender rights, as well as Latina LGBTQ rights. An apartment in this building is the only known address for Murray-Ramirez. There are likely others from the period.
Priority Pharmacy (1st location)	Commercial	3935 1st Avenue	Now known as AHF Pharmacy, this has been a pillar of this city's gay community, known for its business and charitable efforts on behalf of people with AIDS. The company's founder, pharmacist David C. Zeiger, is said to have filled San Diego's first private prescription for the AIDS-fighting drug AZT in 1987.
Priority Pharmacy (2 <sup>nd</sup> location)	Commercial	3940 4 <sup>th</sup> Avenue	Second location of Priority Pharmacy. Date of relocation not identified yet.
Radical Fairies meeting site	Commercial	3780 5th Avenue	Location of "Radical Fairies" meetings, hosted by Albert Bell for radical ideas, spirituality and sexuality.
Robert "Jess" Jessop Residence	Residential	1415 Grand Avenue, Apartment 1	One of the founders of the San Diego LGBT Center (The Center) and the Lesbian and Gay Historical Society of San Diego, helped fight for permits from the City of San Diego for the first Pride parade in 1974; charter member of the Gay Alliance for Equal Rights in 1979; founded the Gay and Lesbian Archives of San Diego in 1987 (later the Lesbian and Gay Historical Society, then the Lambda Archives). Lived here 1974 per City Directory. No other associated addresses found to date.
Royal Inn Convention Center	Commercial	1355 North Harbor Drive	Site of the first Imperial Court de San Diego coronation ball in the early 1970s; now Wyndham San Diego Bayside Hotel.

Resource Name	Туре	Location	Comments
Feminist Communications Headquarters (2 <sup>nd</sup> location	Commercial	4003 Wabash Avenue	Feminist Communications moved here early in its history, but the exact year is unknown. Also home of Las Hermanas Café.
Greenleaf Classics Headquarters	Commercial	3511 Camino Del Rio South, Suite 303	Publisher of LGBTQ pulp fiction, including Richard Amory's Song of the Loon. This building also housed Phenix Publishers.
International Male Headquarters	Commercial and Residential	4534 W. Point Loma Boulevard (demolished)	Original home of the catalogue and creator Eugene Burkard.
Phenix Publishers Headquarters	Commercial	3511 Camino Del Rio South, Suite 302	Published the Naked Action and Naked Male magazines. This building also housed Greenleaf Classics, an important publisher of LGBTQ pulp novels.
San Diego Gayzette Headquarters	Commercial	3780 Fifth Avenue	Home of the popular local newspaper the San Diego Gayzette in Hillcrest.
San Diego Son Headquarters	Commercial	3844 Arizona Street	Early address of the periodical under editor Duane Pierce.

#### **Eligibility Standards**

The following eligibility standards provide guidelines for evaluating property types associated with the LGBTQ media. It is important to note that eligible properties will not merely be associated with this theme; rather, they will have a direct and significant association with it.

Theme: LGBTQ Media

Associated Property Type: Commercial

Property Type Description: Associated property types include offices in commercial buildings and offices occupied by important LGBTQ publications. These will likely be the earliest known resources associated with a specific publication. They may or may not have been built for the publications' purposes originally.

Property Type Significance: Significant properties are directly associated with businesses that made significant contributions to the LGBTQ print media such as newspapers, journals, and magazines. They may also be significant under other themes, such as political activism, religion, or social life.

Geographic Locations: Throughout San Diego, particularly in Ocean Beach and Hillcrest

Area(s) of Significance: Communications

Criteria: NRHP A / CRHR 1/ HRB A

# APPENDIX B OWNERSHIP AND OCCUPANT INFORMATION

# CHAIN OF TITLE PREPARED BY CALIFORNIA LOT BOOK, INC.

### **Property Detail Report**

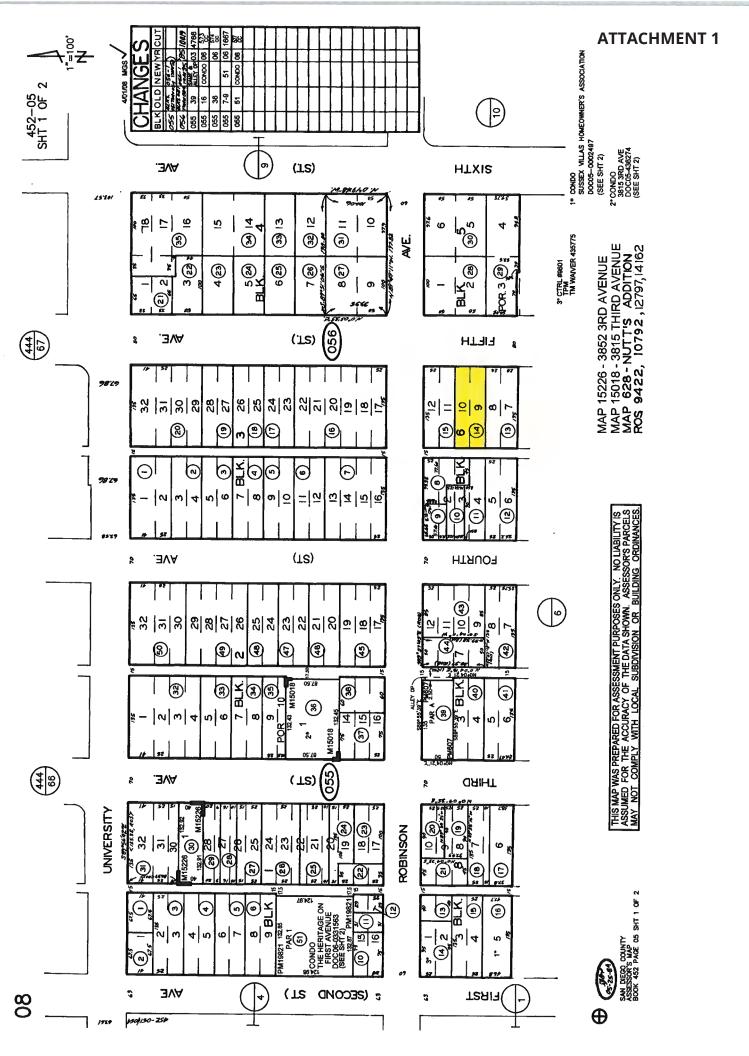
3780 5th Ave, San Diego, CA 92103-4238

APN: 452-056-14-00

San Diego County Data as of: 11/30/2018

Owner Information					
Owner Name: Vesting:	Jasaitis Michael J Separate Property Revocable				
Mailing Address:	3774 5th Ave #F1, San Diego, CA 92103-4240			Occupancy:	Absentee Owner
Location Information	1				
Legal Description: APN: Munic / Twnshp: Subdivision: Neighborhood: Elementary School:	Lots 9 & 10 Blk 6 Tr 628 452-056-14-00 San Diego Nutts Addition Hillcrest Florence Elementar	Alternate APN: Twnshp-Rng-Sec: Tract #: School District: Middle School:	628 San Diego Unified School	County: Census Tract / Block: Legal Lot / Block: Legal Book / Page: District High School:	San Diego, CA 000300 / 2012 9, 10, 9&10 / 6 452 / 05
Last Transfer / Conve	yance - Current Owner				
Transfer / Rec Date: Buyer Name:	06/12/2001 / 07/10/2001 Jasaitis Trust	Price: Seller Name:	\$1,300,000 3242 Columbia LLC	Transfer Doc #: Deed Type:	2001.474278 High Liability Loan
Last Market Sale					
Sale / Rec Date:	06/12/2001 / 07/10/2001	Sale Price / Type:	\$1,300,000 / Full Value	Deed Type:	High Liability Loan
Multi / Split Sale: 1st Mtg Amt / Type: 2nd Mtg Amt / Type: Seller Name: Lender: Title Company:	\$750,000 / Conventional  3242 Columbia LLC Bank Of Internet USA Stewart Title	Price / Sq. Ft.: 1st Mtg Rate / Type: 2nd Mtg Rate / Type:	\$224 / Fixed	New Construction: 1st Mtg Doc #: Sale Doc #:	2001.474279 2001.474278
Prior Sale Informatio	n			***************************************	
Sale / Rec Date: 1st Mtg Amt / Type: Prior Lender:	10/07/1999 / 11/04/1999 \$490,000 / Conventional First Security Thrift Co	Sale Price / Type: 1st Mtg Rate / Type:	\$700,000 / Full Value	Prior Deed Type: Prior Sale Doc #:	1999.735692
Property Characteris	tics	**************************************			
Gross Living Area: Living Area: Total Adj. Area: Above Grade: Basement Area: Style: Foundation: Quality: Condition:	5,814 Sq. Ft. 5,814 Sq. Ft.	Total Rooms: Bedrooms: Baths (F / H): Pool: Fireplace: Cooling: Heating: Exterior Wall: Construction Type:		Year Built / Eff: Stories: Parking Type: Garage #: Garage Area: Porch Type: Patio Type: Roof Type: Roof Material:	1934 / 1934
Site Information					
Land Use: State Use: County Use:	Store Building 21 - 1-3 Story Miscellaneous Store Buildings	Lot Area: Lot Width / Depth: Usable Lot:	6,639 Sq. Ft.	Zoning: # of Buildings: Res / Comm Units:	COMMERCIAL 1 5/5
Site Influence: Flood Zone Code: Community Name:	X City Of San Diego	Acres: Flood Map #: Flood Panel #:	0.15 06073C1885G 1885G	Water / Sewer Type: Flood Map Date: Inside SFHA:	05/16/2012 False
Tax Information					
Assessed Year: Tax Year: Tax Area: Property Tax: Exemption:	2018 2018 8-001 \$14,985.78	Assessed Value: Land Value: Improvement Value: Improved %: Delinquent Year:	\$1,200,967 \$324,583 \$876,384 72.97%	Market Total Value: Market Land Value: Market Imprv Value: Market Imprv %:	





### California Lot Book, Inc.

dba California Title Search Co.

P.O. Box 9004

Rancho Santa Fe, CA 92067 (858) 278-8797 Fax (858) 278-8393 WWW.LOTBOOK.COM

### **Chain of Title Report**

Scott Moomjian 5173 Waring Rd., #145 San Diego, CA 92120

CTS Reference No.: 1218177

Title Search Through:

December 18, 2018

**Property Address:** 

3780 5th Avenue

San Diego, CA 92103

Assessor's Parcel No.:

452-056-14-00

**Assessed Value:** 

\$1,200,967

**Exemption:** 

None

**Property Characteristics** 

Use:

Store Building

**Improvements:** 

5,814 square feet

### **Legal Description**

LOTS 9 AND 10 IN BLOCK 6 OF NUTT'S ADDITION, IN THE CITY OF SAN DIEGO, COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, ACCORDING TO MAP THEREOF NO. 628, FILED IN THE OFFICE OF THE COUNTY RECORDER OF SAN DIEGO COUNTY ON APRIL 8, 1890.

### California Lot Book, Inc., dba California Title Search Co. CTS Reference No.: 1218177

### Chain of Title (December 2, 1909 through December 18, 2018)

1. Grant Deed

Grantor:

Sarah Frances Gilbert and Carson W. Gilbert

Grantee:

Thomas H. Carroll

Recorded:

December 2, 1909, #8780, Deed Book 481, Page 99

2. Grant Deed

Grantor:

T. H. Carroll

Grantee:

Mrs. T. H. Carroll

Recorded:

December 20, 1909, #8781, Deed Book 479, Page 259

3. Quitclaim Deed

Grantor:

T. H. Carroll

Grantee:

W. G. Carroll

Recorded:

January 3, 1910, #69, Deed Book 483, Page 7

4. Grant Deed

Grantor:

W. G. Carroll

Grantee:

Frances Miller

Recorded:

April 6, 1911, #7129, Deed Book 518, Page 259

5. The San Diego County Assessor Lot Block Book Page shows the first year with assessed improvements as being 1912.

6. Grant Deed

Grantor:

Frances Miller

Grantee:

Claude McCutcheons

Recorded:

February 9, 1926, #7349, Deed Book 1123, Page 405

7. Grant Deed

Grantor:

Claude McCutcheons

Grantee:

Charles H. King

Recorded:

February 9, 1926, #7348, Deed Book 1123, Page 405

Please be advised that this is not Title Insurance. The information provided herein reflects matters of public record which impart constructive notice in accordance with California Insurance Code 12340.10

8. Trustee's Deed

Grantor:

Union Trust Company of San Diego

Grantee:

Frances Miller

Recorded:

March 30, 1927, #19349, Deed Book 1300, Page 483

9. Grant Deed

Grantor:

Frances Miller

Grantee:

Leona E. Eppler

Recorded:

August 23, 1927, #49458, Deed Book 1398, Page 34

10. Notice of Completion

Recorded:

February 25, 1932, #7494, Official Records Book 81,

Page 448

11. Order Confirming Sale of Real Estate and Personal Property at Private Sale

Estate of:

Leona E. Eppler

Confirmed to:

Laura K. Miner

Recorded:

March 1, 1947, #22490, of Official Records

12. Executrix' Deed

Grantor:

Birdeen M. Tracy. Executrix of the Estate of Leona E. Eppler

Grantee:

Laura K. Miner

Recorded:

March 1, 1947, #22491, of Official Records

13. Grant Deed

Grantor:

Laura K. Miner

Grantee:

Adelin Diane Stokeld

Recorded:

April 5, 1956, #46793, Official Records Book 6046,

Page 184

14. Grant Deed

Grantor:

Adelin Diane Stokeld

Grantee:

George J. Rodgers, ½ interest

Recorded:

October 21, 1963, Recorders File No. 188686

15. Quitclaim Deed

Grantor:

Rhey W. Rodgers

Grantee:

George J. Rodgers

Recorded:

July 28, 1964, Recorders File No. 135858

Please be advised that this is not Title Insurance. The information provided herein reflects matters of public record which impart constructive notice in accordance with California Insurance Code 12340.10

16. Grant Deed

Grantor:

Adelin Diane Stokeld

Grantee:

George J. Rodgers

Recorded:

April 15, 1965, Recorders File No. 67539

17. Judgment of Final Distribution on Waiver of Accounting

Estate of:

George J. Rodgers

Distributed to:

Nancy Lucille Rodgers

Recorded:

February 10, 1981, Recorders File No. 81-041786

18. Individual Quitclaim Deed

Grantor:

Nancy Lucille Rodgers

Grantee:

International Metaphysicians Associated for Growth Through

Education, Inc.

Recorded:

October 20, 1981, Recorders File No. 81-330905

19. Corporation Grant Deed

Grantor:

International Metaphysicians Associated for Growth Through

Education, Inc.

Grantee:

Amerland Development, Inc.

Recorded:

October 20, 1981, Recorders File No. 81-330906

20. Corporation Grant Deed

Grantor:

Amerland Development, Inc.

Grantee:

Fifth Avenue Partnership

Recorded:

July 7, 1982, Recorders File No. 82-208825

21. Individual Grant Deed

Grantor:

Fifth Avenue Partnership

Grantee:

Phil A. Falappino and Rose M. Falappino, 1/2 interest; and

Daniel J. Minerva and Anna M. Minerva, ½ interest

Recorded:

March 16, 1983, Recorders File No. 83-083623

22. Grant Deed

Grantor:

Phil A. Falappino, Rose M. Falappino, Daniel J. Minerva and

Anna M. Minerva

Grantee:

G/S Development

Recorded:

April 6, 1990, Recorders File No. 90-187708

Please be advised that this is not Title Insurance. The information provided herein reflects matters of public record which impart constructive notice in accordance with California Insurance Code 12340.10

23. Grant Deed

Grantor:

G/S Development

Grantee:

Hillcrest Fifth Avenue Partners

Recorded:

April 6, 1990, Recorders File No. 90-187711

24. Trustee's Deed Upon Sale

**Grantor:** 

Cal-Western Reconveyance Corp.

Grantee:

Phil A. Falappino and Rose M. Falappino, 1/2 interest; and

Daniel J. Minerva and Anna M. Minerva, ½ interest

Recorded:

April 7, 1993, Recorders File No. 1993-0216032

25. Grant Deed

Grantor:

Phil A. Falappino, Rose M. Falappino, Daniel J. Minerva and

Anna M. Minerva

Grantee:

3242 Columbia, LLC

Recorded:

November 4, 1999, Recorders File No. 1999-0735692

26. Grant Deed

Grantor:

3242 Columbia, LLC

Grantee:

Michael J. Jasaitis, Trustee

Recorded:

July 10, 2001, Recorders File No. 2001-0474278

End of Report –

\*\*\*\*\*\*

Please be advised that this is not Title Insurance. The information provided herein reflects matters of public record which impart constructive notice in accordance with California Insurance Code 12340.10. Note that we are not a Title Insurance Company, and that no express or implied warranty as to the accuracy or completeness of the information provided herein is granted. Our work has been performed under short time constraints with a quick turn around, and is based in part on the use of databases outside of our control. The recipient hereby acknowledges that California Lot Book, Inc. assumes no liability with respect to any errors or omissions related to the information provided herein. Also note that this search has been performed without the benefit of a Statement of Identification from the property owners, and if a search was performed for liens recorded against owner names, we cannot be sure that the information provided relates to the actual property owners, or is complete with respect to the property owners. In any event, our liability is limited to the amount of fees collected for the information provided herein.

\*\*\*\*\*\*

CITY DIRECTORY LISTING OF OCCUPANTS

## SAN DIEGO CITY DIRECTORY OCCUPANT LISTINGS 3780 FIFTH AVENUE, SAN DIEGO, CALIFORNIA 92103

Year(s)	Name(s)	Occupation(s)/Notes
1911-1912	No Listings	
1913-1925	Frances Miller	Widow, A.W. Miller
1926	Mrs. B.M. Tracey	
1927	Vacant	
1928-1932	Renee Faubion	Restaurant
1933-1934	No Directories Available	
1935	Renee Faubion	
1936	L.E. Eppler Earl Hill O.W. Sterken	
1937-1938	Mrs. L.E. Eppler	
1939	No Directory Available	
1940-1945	Mrs. L.E. Eppler	
1946	No Directory Available	
1947-1948	V.C. Flowers Charles Garberson Mrs. Vrela Harris Mrs. L.K. Miner	
1949	No Directory Available	
1950	Mrs. L.K. Miner	
1951	J.G. Miner	
1952	W.N. Beers	

1953-1959 Miner Manor Apartments 3780-3786 Fifth Avenue

William N. Beers

1960 Alert Answering Service

Cutler-Hammer Electric Equipment

1961 Alert Answering Service

Cutler-Hammer Electric Equipment Darwell Company Food Distributors Alden Holm Bookkeeping Service National Distillers Products Company

Rodgers Police Patrol The Trane Company

1962 No Listings

1963-1964 Building, Rooms

A Alert Answering Service A American Automatic Alarms

A Rodgers Police Patrol

B The Veteran News Newspaper

C Darwell Company Food Distributors

D San Diego Harbor Review

E Cutler-Hammer Electric Equipment

F Vacant

G Mrs. Ruby McFadden Accountant

H Vacant

M Signal Oil Company Gas & Oil Marketers

N Vacant

1965-1966 No Directories Available

1967 Fifth Avenue Building

A Alert Answering Service A American Automatic Alarms

A Rodgers Police Patrol

B The Veteran News Newspaper

C Universal Book CompanyD San Diego Harbor Review

E VacantF Vacant

G Mrs. Ruby McFadden Accountant

H Vacant

J Ned H. Miller Real Estate

	K Vacant	Suite K-N
1968	A Alert Answering Service A American Automatic Alarms A Rodgers Police Patrol B Tornquist Machinery Company B The Veteran News (Bi-Monthly) D San Diego Harbor & Industrial Review F Vacant	Newspaper
	G Mrs. Ruby McFadden H Vacant	Accountant
	J Ned H. Miller K Thomas Roberts	Real Estate
1969-1970	Fifth Avenue Building California Franchises Publications Chem-O-Seal Of San Diego Kandel San Diego Report U.S. Gypsum Company	Sealants Newsletter Building Materials
	A Alert Answering Service	Suites
	A American Automatic Alarms A Rodgers Police Patrol B Tornquist Machinery Company B The Veteran News (Bi-Monthly) D San Diego Harbor & Industrial Review F Vacant	Newspaper
	G Mrs. Ruby McFadden H Vacant	Accountant
	J Ned H. Miller	Real Estate
1971	Fifth Avenue Building	
	Chem-O-Seal Of San Diego U.S. Gypsum Company	Sealants Building Materials
	A Alert Answering Service	Suites
	A American Automatic Alarms A Rodgers Police Patrol A Western Telelarm B Vacant	Automatic Alarm

D San Diego Harbor & **Industrial Review** D The Veteran News F Vacant G Analytical Science Consultants **Engineering Services** H Vacant J Ned H. Miller Real Estate Fifth Avenue Building Suites A Alert Answering Service A American Automatic Alarms A Rodgers Police Patrol A Western Telelarm **Automatic Alarm** B Ned Miller Real Estate Bookkeeping Service C Alden C. Holm C Safeguard Business Forms **Business Form Sales** D Vacant F Al-Anon Family Groups Of San Diego Miscellaneous Organization G Vacant J Vacant Fifth Avenue Building United Postage Service **Mailing Service** Suites A Alert Answering Service A American Automatic Alarms A Rodgers Police Patrol A Western Telelarm Automatic Alarm B Ned Miller Real Estate C Alden C. Holm **Bookkeeping Service** Tags & Labels, C Dennison Eastman Corporation

D Vacant

G Vacant

F Al-Anon Family Groups Of San Diego

Wholesale

Miscellaneous Organization

1972

1973

1974	Fifth Avenue Building	
	United Postage Service	Mailing Service
	Suites A Alert Answering Service A American Automatic Alarms A Rodgers Police Patrol A Western Telelarm A Alert Lock-Key & Safe Service B Ned Miller C Alden C. Holm C Dennison Eastman Corporation  D Alpha Bio-Sciences F Al-Anon Family Groups Of San Diego	Automatic Alarm  Real Estate Bookkeeping Service Tags & Labels, Wholesale Vitamins & Minerals Miscellaneous
	G Western Telegram	Organization (Annex)
1975-1976	Fifth Avenue Building	(Canon)
	United Postage Service	Mailing Service
	Suites A Alert Answering Service A American Automatic Alarms A Rodgers Police Patrol A Western Telelarm A Alert Lock-Key & Safe Service B Ned Miller C Dennison Eastman Corporation  D Related Products, Inc. F Al-Anon Family Groups Of San Diego G Rodgers Security Systems G Rodgers Patrol Service	Automatic Alarm Locksmith Real Estate Tags & Labels, Wholesale Vitamins & Minerals Miscellaneous Organization Burglar Alarms
	O Alden C. Holm	Bookkeeping Service

1977

Fifth Avenue Building

United Postage Service

Mailing Service

Suites A Alert Answering Service A American Automatic Alarms A Rodgers Police Patrol A Western Telelarm Automatic Alarm A Alert Lock-Key & Safe Service Locksmith **B** Vacant C Vacant D Related Products, Inc. Vitamins & Minerals F Al-Anon Family Groups Of San Diego Miscellaneous Organization G Rodgers Security Systems **Burglar Alarms** G Rodgers Patrol Service O Vacant Fifth Avenue Building United Postage Service **Mailing Service** Suites A Alert Answering Service A American Automatic Alarms **B** Honeywell Protection Service C Stewart's De-Rooting Service D Related Products, Inc. **Tapes** F Al-Anon Family Groups Of San Diego Miscellaneous Organization G Rodgers Security Systems **Burglar Alarms** G Rodgers Patrol Service O Vacant Fifth Avenue Building **United Postage Service Mailing Service** Suites A Alert Answering Service A Honeywell Protection Service **Burglar System** C Stewart's De-Rooting Service D Related Products, Inc. Tapes E C.P. Becker A Review Course Accounts Commercial Artist F Lloyd G. Kirkpatrick G Vacant J Leonard W. O'Hanlon K Bobi M. Roberts

1978

1979

	O Vacant	
1980	Fifth Avenue Building	
	Suites A Alert Answering Service A Honeywell Protection Service B J. Hamilton & Associates C Stewart's De-Rooting Service D Related Products, Inc. E Vacant F Lloyd G. Kirkpatrick G Vacant J Leonard W. O'Hanlon K Bobi M. Roberts O Vacant	Burglar System General Merchandise Tapes Commercial Artist
1981	No Directory Available	
1982	Rogers Police Building Dentalloy Dental Products Fifth Avenue Building Gorman Elevator Company Honeywell Protection Honeywell Protection Services Rite Away Appliance Repair	
	James J. Smith Stewart's De-Rooting	
1983	Rogers Police Building Burnin F. Akdogan Hillcrest Cooperative Association San Diego Gayzette Dennis A. Sullivan White Unicorn Gifts	
1984	Fifth Avenue Building	
	Suites A Alert Answering Service A Vacant B Vacant C Stewart's De-Rooting Service D Related Products, Inc. E Vacant F Vacant	Tapes

G Vacant J James J. Smith K Dennis A. Sullivan O Vacant 1985 Albert Bell 1986 **Balloon Bouquets** Dawg House Video Plus 1987 Kevin M. Brown The Garden Café Video Plus 1988 David J. Clanton Flying Saucers **Teazers** Video Plus Vulcan Vegetaria 1989 AIDS Response Program David J. Clanton R&R Video SD Walks For Life Video Plus 1990 **AIDS Funding Source** Full Belly Deli R&R Video SD Walks For Life 1991 No Directory Available 1992-1993 **AIDS Wholistic** AIDS Walk San Diego Hillcrest Sandwich Its Your Party Lesbian & Gay Archives **Paws** R&R Video SD Aids Walk 1994 **AIDS Wholistic** 

> Hillcrest Acupuncture Hillcrest Sandwich

Its Your Party

Lesbian & Gay Archives

R&R Video

Spiritual Broadcasting

1995-1996 Hillcrest Acupuncture

Hillcrest Sandwich Hope For America Hunger DC Lee Its Your Party Obata Claudia Lac

R&R Video

Spiritual Broadcasting

1996-1997 Hillcrest Psychic

Hillcrest Sandwich Its Your Party

Light & Love Movement NuAmerica Spiritual Center

R&R Video

The Turtle Lounge

1997-1998 Orville F. Davis

Hillcrest Sandwich Its Your Party Piercing Sun Thee

R&R Video

Spiritual Psychic Clairvoyant

1998-1999 Hillcrest Sandwich

Its Your Party Gina Marks R&R Video

1999-2000 Mother Wise Hemp Store

Earth Wise Hemp Store
Hillcrest Sandwich
Its Your Party
R&R Video

2001 Phil Falappino

Hillcrest Sandwich Its Your Party Gina Marks R&R Video

2002	Hillcrest Sandwich Its Your Party Jessica J. Jorgenson Gina Marks R&R Video
2003	Danny R. Baker Hillcrest Sandwich Its Your Party Gina Marks R&R Video
2004-2006	Hillcrest Sandwich Its Your Party R&R Video
2007-2008	Its Your Party R&R Video
2009	No Directory Available
2010	Hillcrest Sandwich Company
2011	No Directory Available
2012	Hillcrest Sandwich Company 3 Richard Holdren Tammy's Nail Salon
2013	Apartments E Keith Bullion 2 Miguel Gonzales Hillcrest Sandwich Company E Andrew Jacobson 2 David Kirian C Shing Li Jeremy Steiding Tammy's Nail Salon
2014	Apartments Hillcrest Sandwich Company Alicja Mackowiak Tammy's Nail Salon
2015-2016	Hillcrest Sandwich Company Tammy's Nail Salon

2017

Apartments
3 Christopher McCoy
C Eleanor Roberts

F Jason Herbert

Hillcrest Sandwich Company

Patrick Newell

Tammy's Nail Salon

## SAN DIEGO CITY DIRECTORY OCCUPANT LISTINGS 3782 FIFTH AVENUE, SAN DIEGO, CALIFORNIA 92103

Year(s)	Name(s)	Occupation(s)/Notes
1926-1932	No Listings	
1933-1934	No Directories Available	
1935-1938	A.C. Eppler	
1939	No Directory Available	
1940-1945	C.W. Hill	
1947-1948	Olive Williams	
1949	No Directory Available	
1950	Ruby Lamb	
1951	No Directory Available	
1952	W.F. Creedon	
1953-1954	Thomas Seely	
1955-1956	Laura K. Miner Mrs. Murrell C. Towne	
1957	J.B. Haynes	
1958	No Directory Available	
1959-1960	Elizabeth K. Van Horn	
1961	Vacant	
1962-1964	No Listings	
1965	No Directory Available	
1966-2017	No Listings	

# SAN DIEGO CITY DIRECTORY OCCUPANT LISTINGS 3782 ½ FIFTH AVENUE, SAN DIEGO, CALIFORNIA 92103

Year(s)	Name(s)	Occupation(s)/Notes
1926-1938	No Listings	
1939-1948	No Listings	
1949	No Directory Available	
1950	Ann Wilson	
1951	No Directory Available	
1952	D.J. Flowers M.C. Hudson Mrs. S.G. Long Annabelle W. Wilson	
1953-1955	Opal J. Flowers	
1956	Max Cates	
1957	Robert R. Sayres	
1958	No Directory Available	
1959-2017	No Listings	

## SAN DIEGO CITY DIRECTORY OCCUPANT LISTINGS 3784 FIFTH AVENUE, SAN DIEGO, CALIFORNIA 92103

Year(s)	Name(s)	Occupation(s)/Notes
1926-1932	No Listings	
1933-1934	No Directories Available	
1935	P.W. Browning	
1936-1937	Vacant	
1938	B.W. Watson	
1939	No Directory Available	
1940-1945	Lucille Fleming	
1946	No Directory Available	
1947-1948	Dorothy M. Hendricks	
1949	No Directory Available	
1950	W.B. Chighizola	
1951	No Directory Available	
1952	Marie W. Holub	
1953-1956	Sol Berkowicz	
1957	Frank Corley	
1958	No Directory Available	
1959-1960	Rosalie Pantinople	
1961	John McNeil	
1962	No Listing	
1963-1964	Vacant	
1965	No Directory Available	

1966-2017

No Listings

## SAN DIEGO CITY DIRECTORY OCCUPANT LISTINGS 3786 FIFTH AVENUE, SAN DIEGO, CALIFORNIA 92103

Year(s)	Name(s)	Occupation(s)/Notes
1926-1932	No Listings	
1933-1934	No Directories Available	
1935-1937	E.C. Jenne	
1938	Mrs. S.R. Rogers	
1939	No Directory Available	
1940	Richard Laird	
1941	George Haag	
1942	Vacant	
1943-1945	A.N. Hill	
1946	No Directory Available	
1947-1948	A.J. Heron	
1949	No Directory Available	
1950	Charles Garberson	
1951	No Directory Available	
1952	Samuel Janowitz	
1953-1954	No Listings	
1955-1956	Joe R. Buxton	
1957	C.E. Cowell	
1958	No Directory Available	
1959-1964	No Listings	
1965	No Directory Available	

1966-2017

No Listings

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AI	ГΤА	L	עו ד	IEI	V	

COPY OF DEED FROM THE DATE OF CONSTRUCTION

GPL Handa	
/6/1911 #7129 Deed Book 518, age 259	Hig barroll Ite, Hig barroll and I St. Carroll transis Miller
habenselle eyepping a date mann	For and in consideration of the sam of Lin Abelland.  DO BEREST Grant: ls . Trances Miller
	All that Beal Bragoring strated in the Culy of San Niego. Country of San Diego, State of California, bounded and described as follows  Six 6), of Muttle Addition, in the agid Culy of San Diego, Country of Sage Milega, State of California, according to  six all thereof No. 6 638 filed in the Office of the Country  lichale thereof San San Niego County, Upril 8th, 1840.
•	
	Us Here and to Haith the above grants dand described pressures, unto the said grantes, here here and assigns forever.
	State of California, )
	Convers or less files day of April A. D. muetoen handred offered livery before me,  before me,  duly commissioned and swern, personally appeared of Annell and Af Our all,  known to me to be
	the personal whose names all measured to the within instrument, and acknowledged to me that their executed the same.  But Withins Whereat, I have hereunto set my hand and alknow my Notarial seal at my office in Man October Country of Sam October State of Calaborna, the day and year in this contribute first above written.
	Recorded: Beause of U. T. o. J. Co. (King) Gar. 6, 1911 ex2 pate, past 9 o'clock, Q. M. JOHN H. FERRY, County Recorder.
	Page 8, P. Di & Carusar De H. Stoward Ferry. Dugate Brownier.

**APPENDIX C** 

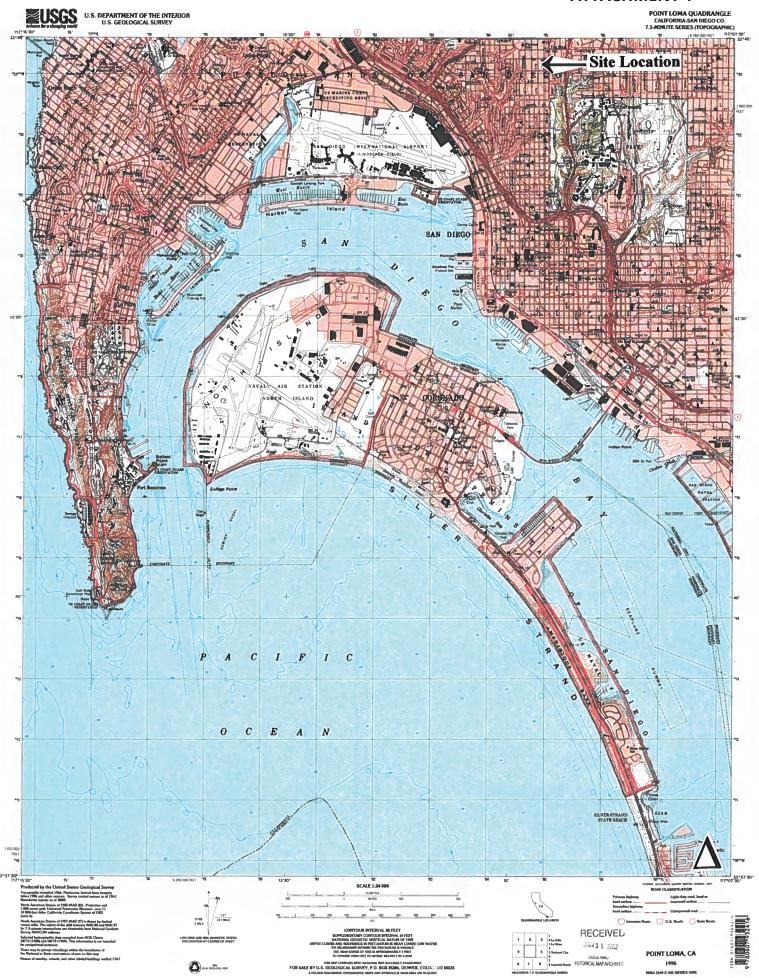
**MAPS** 

#### CITY OF SAN DIEGO

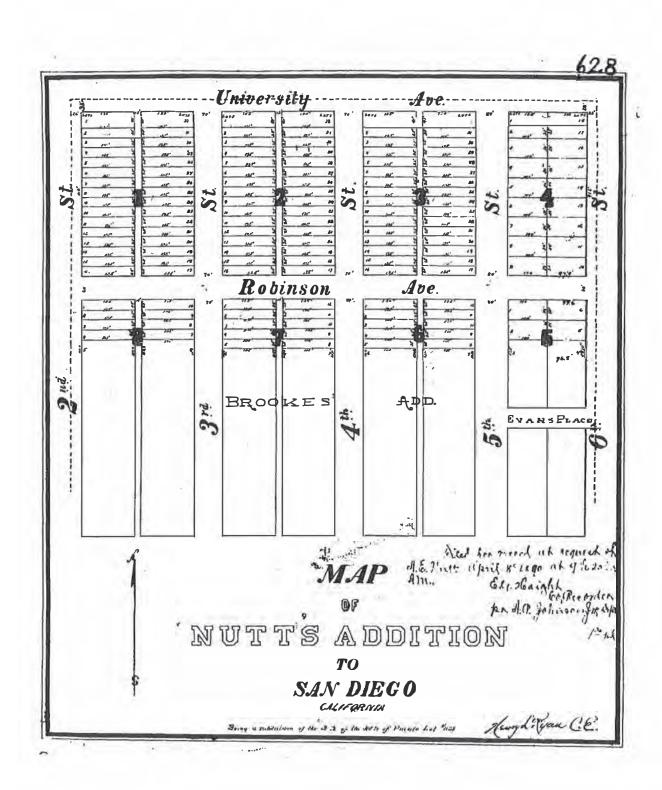
800:1 SCALE ENGINEERING MAP



U.S.G.S. POINT LOMA QUADRANGLE MAP



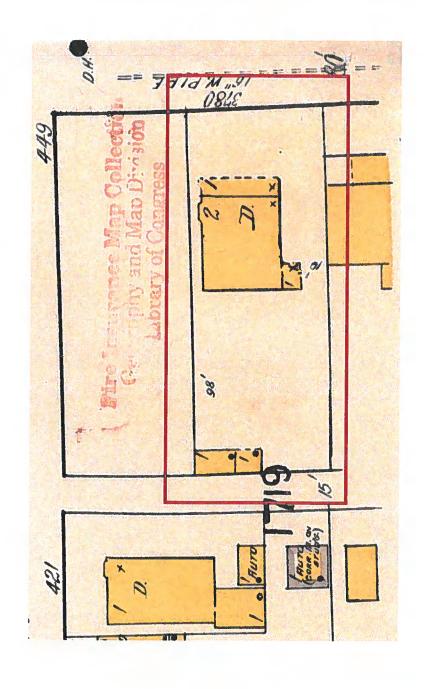
# ORIGINAL SUBDIVISION MAP NUTT'S ADDITION



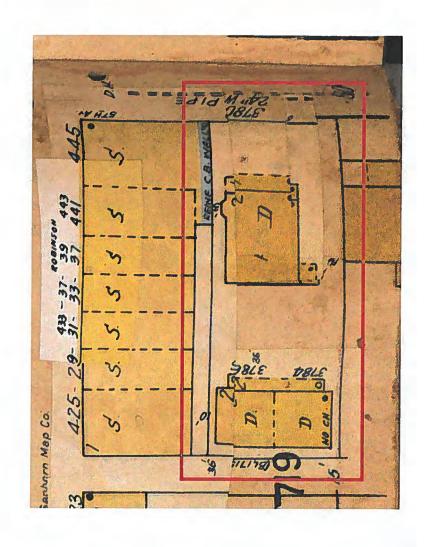
#### **ATTACHMENT 1**

# SANBORN FIRE INSURANCE MAPS 1921, 1950, 1956 & 1963 COURTESY OF THE CITY OF SAN DIEGO

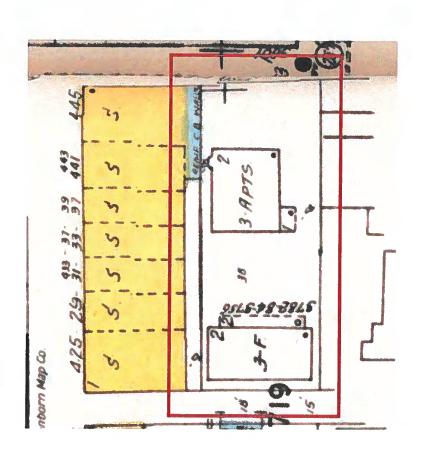
Sanborn Fire Insurance Map 1921



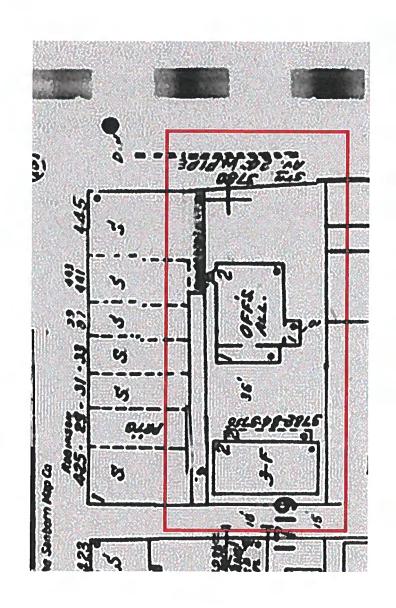
Sanborn Fire Insurance Map 1950



Sanborn Fire Insurance Map 1956



Sanborn Fire Insurance Map 1963



APPENDIX D

**DPR FORMS** 

		Primary #:		
State of California — The		HRI #:		
Resources Agency		Trinomial:		
DEPARTMENT OF PARKS		NRHP Status Code: 5S2		
AND RECREATION				
PRIMARY RECORD				
	Other Listings:			
	Review Code:	Reviewer:	Date:	

Page 1 of 32

Resource Name or #: LGBTQ Community/Albert Bell Building

Other Identifier: P1.

**Location:** DNot for Publication Unrestricted

a. County: San Diego and (P2b and P2c or P2d. Attach a Location Map as necessary.)

b. USGS 7.5' Quad: Point Loma Date: 1996

c. Address: 3780-3786 Fifth Avenue City: San Diego Zip: 92103

d. UTM: 11S 484939E 3623214N

e. Other Locational Data (e.g., parcel #, directions to resource, elevation, etc., as appropriate): Lots 9 and 10, Block 6 of Nutt's Addition, Map 628, APN 452-056-14-00

P3a. Description:

The LGBTQ Community/Albert Bell Building located at 3780-3786 Fifth Avenue, largely consists of a Heavily Modified Spanish Revival (Spanish Eclectic) commercial building. Although the building has been classified as a "Colonial Revival" structure built in 1934, as part of the Uptown Community Plan Area, Historic Resources Survey Report (November 2016), this architectural classification and year of construction are not accurate. Today, the building is generally composed of four (4) distinct sections, each of which were constructed at different times. The oldest, and original, building section is two-stories and rectangular-shaped, located toward the main (east) elevation. It originally served as a single-family residence built in 1911. This structure was converted into commercial use briefly from approximately 1928-1935, returned to single-family residential use from 1936-1952, then became a multi-family residential property from 1953-1959, and then finally was converted into commercial use beginning around 1960. The second building section is a two-story, irregularly shaped apartment building, located at the rear of the property, built in 1932. The third building section is a two-story, square-shaped office building constructed at the center of the property in 1968. Finally, the fourth building section is a one-story, addition, attached to the original 1911 building section along the main (east) elevation. Overall, the building as a whole appears to be in good condition.

P3b. Resource Attributes (List attributes and codes): HP6—1-3 Story Commercial Building

Resources Present: ■Building □Structure □Object □Site □District □Element of District □Other (Isolates, etc.)



P5b. Description of Photo:

#### P6. Age and Sources:

■ Historic □ Prehistoric □ Both

San Diego Assessor Lot Block Book Page San Diego City Directories

Grant Deeds

#### P7. Owner and Address:

Michael J. Jasaitis Separate Property Revocable

3774 Fifth Avenue, #F1

San Diego, CA 92103

#### P8. Recorded by:

Scott A. Moomjian, Esq. 5173 Waring Road, #145

San Diego, CA 92120

#### **Date Recorded:** July 2022

P10. Survey Type (Describe):

Intensive

P11. Report Citation: Historical Resource Technical Report For The LGBTQ Community/Albert Bell Building, 3780 Fifth Avenue Building, San Diego, California 92103

Attachments: NONE Location Map Sketch Map Continuation Sheet Building, Structure, and Object Record ☐ Archaeological Record □District Record □Linear Feature Record □Milling Station Record □Rock Art Record □Artifact Record □Photograph Record  $\square$ Other (List):

DPR 523A (1/95) Required information is bold

#### **ATTACHMENT 1**

State of California — The	Primary #:
Resources Agency	Trinomial:
DEPARTMENT OF PARKS AND	
RECREATION	
BUILDING, STRUCTURE,	
AND OBJECT RECORD	

NRHP Status Code: 5S2

Page 2 of 32 Resource Name or #: LGBTQ Community/Albert Bell Building

B1. Historic Name: LGBTQ Community/Albert Bell Building

B2. Common Name: 3780-3786 Fifth Avenue

B3. Original Use: ResidentialB4. Present Use: Commercial

**B5.** Architectural Style: Heavily Modified Spanish Revival (Spanish Eclectic)

**B6.** Construction History: Building constructed as a single-family residence in 1911. This structure was converted into commercial use briefly from approximately 1928-1935, returned to single-family residential use from 1936-1952, became a multi-family residential property from 1953-1959, and then finally was converted into commercial use beginning around 1960. The second building section is a two-story, irregularly shaped apartment building, located at the rear of the property, built in 1932. The third building section is a two-story, square-shaped office building constructed at the center of the property in 1968. Finally, the fourth building section is a one-story, addition, attached to the original 1911 building section along the main (east) elevation.

B7. Moved? ■No □ Yes □ Unknown Date: Original Location:

**B8.** Related Features: Two-story apartment building (3782-3786 Fifth Avenue), built in 1932, and two-story office building (3780 Fifth Avenue), built in 1968, both attached along west elevation.

B9a. Architect: Unknown b. Builder: Unknown

B10. Significance: Theme: Community Development, Historic Person Area: Hillcrest

Period of Significance: LGBTQ Organization: 1988-1993 Property Type: Commercial Applicable Criteria: A & B

LGBTQ Media: 1983 Historic Person: 1985-1992 Overall POS: 1983-1993

(Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address integrity.) The 3780-3786 Fifth Avenue building is located in San Diego's Hillcrest community. The Hillcrest community was

built on and around the promontory that overlooks both the San Diego Bay and Mission Valley. Hillcrest is viewed as including the area south of Washington Street, east of Goldfinch and over to El Cajon Boulevard and the University Avenue area.

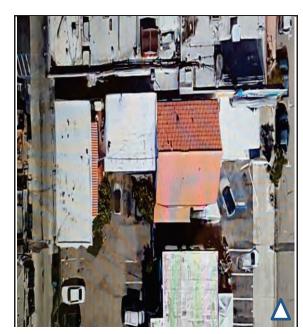
B11. Additional Resource Attributes: (List attributes and codes)

**B12. References:** Moomjian, Scott A., *Historical Resource Technical Report For The LGBTQ Community/Albert Bell Building, 3780 Fifth Avenue Building, San Diego, California 92103*, July 2022.

B13. Remarks: The property was designated by the City of San Diego Historical Resources Board on April 28, 2022. The designation included only the two-story apartment building (3782-3786 Fifth Avenue), built in 1932, and the two-story office building (3780 Fifth Avenue), built in 1968, both attached along west elevation. It was these structures which were used during the property's period of significance by the LGBTQ community from 1983-1993. The courtyard area between these two structures was also included in the scope of the designation.

**B14.** Evaluator: Scott A. Moomjian, Esq.

**B15. Date of Evaluation:** July 2022



DPR 523B (1/95) Required information is bold

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P3a. Description:

#### 1911 Building Section (3780 Fifth Avenue)

While the original appearance and precise configuration of the original building section is unknown, it is believed that the structure was most likely Craftsman in style. Of standard 2" x 4" wood-frame construction, the building is set on a concrete foundation with floor joists and subfloor. The building has a high-pitched, front-gabled roof with moderate eave overhang, exposed roof rafters, large metal roof vent, and non-original red, Mission tile. The exterior is composed of smooth, non-original stucco. Fenestration is varied and consists of non-original metal sliders and double-hung windows, and/or vinyl slider windows. Along the main (east) elevation, there a small decorative brick veneer along the first floor. Along the side (south) elevation, the building has a projecting bay section with fixed, wood multi-paned windows, adjacent to a porch that is formed by a shed roof extension, supported by a slender metal column.

#### 1932 Building Section (3782-3786 Fifth Avenue)

Of standard 2" x 4" wood-frame construction, the building is set on a reinforced concrete foundation with floor joists and sub-floor. The roof is flat with no eave overhang. Along the main (east) elevation second story, the structure has a shed roof covered in red, Mission tile, supported by square wood columns. The exterior is composed of stucco. Fenestration largely consists of non-original sliding vinyl windows (some with multi-panes). Along the north and south elevations, the building is slightly cantilevered with projecting wood beams. At the rear (west) elevation, there are two attached garage bays with two non-original metal "roll up" style garage doors.

#### 1968 Building Section (3780 Fifth Avenue)

Of standard 8" concrete block construction, the building is set on a reinforced concrete foundation with concrete floors. The roof is flat with a built-up roof cover material. When originally constructed, the San Diego County Assessor noted that the building was unfinished. However, the exterior of the building is composed of smooth stucco. Further, the Assessor also noted that the first floor of the building had no windows. Today, several multi-paned vinyl windows exist on the first floor of the building (as they do along the second floor of the structure).

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#### 1971 Addition (3780 Fifth Avenue)

This addition is attached to the original 1911 building section along the northeast elevation. It is rectangular in shape and measures approximately 20 x 30 feet (approximately 600 total square feet of space). The addition has a flat roof and slight eave overhang. The main entrance to the addition exists along the northeast elevation. At this location, there is a large fixed storefront window, and along the entire east elevation, there are three, large fixed storefront windows. The exterior of the addition consists of stucco with some wood timbering. A side entrance exists along the southwest elevation.

#### B6. Construction History:

Changes to 3780 Fifth Avenue building include building remodeled (extent and location unknown) in 1947; addition of decorative brick, window shutters, six columns, and overhang extension along east elevation in 1960 (all except decorative brick since removed, date unknown); neon signage added in 1972 (since removed, date unknown); windows in two-story office building section replaced, window openings in-filled, and walls re-finished (extent and location unknown) in 1989; signage installed (1994); two-story office building section (then multi-family) repaired, including the replacement of studs and sub-floors, and removal and replacement of windows (extent and location unknown) in 1997). Changes to 3782-3786 Fifth Avenue building include modifications twice in 1947 (extent and location unknown); windows removed and replaced (extent and location unknown) in 1958; three windows along north elevation removed and openings in-filled (specific type of windows and location of in-fill unknown) in 1966; six windows along south elevation removed and openings in-filled (specific type of windows and location of in-fill unknown) in 1966; and building rehabilitated (extent and location unknown) in 1997.

#### B10. Significance:

The first transfer of property located in what is present day Hillcrest occurred in 1870 when the City of San Diego deeded land to Mary Kearney, who sold it in February 1871 to C.D. Arnold and D. Choate, well-known subdividers. The land passed through a succession of hands before it was acquired by the founder of Hillcrest, William Wesley Whitson. During the 1890s, there was slight development in this area, generally typified by several churches and a scattering of residences. In 1904, historical photographs of the general Hillcrest area show small, scattered areas of residential homes. Most of these homes appear to be of a Victorian or Craftsman style along dirt streets, consisting of one or two stories, with smaller associated buildings located nearby.

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Buil	din	ıg			*Recorded by	Scott	A.	Moo	mjian,	Esq.	Date	July	2022
Con	tinu	atio	n 🗆	Update									

Hillcrest was founded in 1907 by San Diego's first coroner, William Wesley Whitson. With a \$1,000 down payment and a \$115,000 loan, Whitson formed the Hillcrest Company and purchased 40 acres of "stony hill" between First (originally Second Avenue) and Sixth Avenues from University Avenue to Lewis Street, just above Washington Street and began to subdivide. Whitson's subdivision map was filed on January 10, 1907, and the deed to the property was recorded by the Hillcrest Company on August 2, 1907.

In 1907, when the Hillcrest Company began to subdivide, there was one church, one chapel, one store, a hospital, and one school in the area for a few scattered residents. The area was not paved, nor were there any sidewalks. Almost immediately, the Hillcrest Company put in streets and curbs, subdivided property lots (which sold for between \$1,400 and \$2,000), set up a lumber mill and started building houses, usually two-story Craftsman vernacular homes made of wood and stone. Circulating flyers from the Hillcrest Company stated, "THE TRACT BEAUTIFUL...lots of ample size, with alleys. Houses all back a proper distance from the street." Lots were large and roadways were wide. Residential lots in Hillcrest sold for between \$1,400 to \$2,000, while commercial lots were comparatively higher.

By 1909, Whitson's Hillcrest Company was fully engaged in developing Hillcrest. The Hillcrest Company put in streets (largely still dirt) and curbs, subdivided lots (which sold for between \$1,400 and \$2,000) and constructed largely two-story Craftsman styled homes made of wood and natural stone. Homes constructed by the Hillcrest Company were likely based upon deliberately replicable model plans commonly available in the literature of the period. With these plans, the Hillcrest Company and other builders could add elements of distinction depending upon the individual tastes of home buyers. Although the historical record is largely devoid of specific material on the socio-economic levels of Hillcrest's early or subsequent homeowners or tenants, judging from the types and examples of residences constructed, it is believed that those who occupied new homes within Hillcrest from approximately 1907-1920, were largely middle to upper middle-class residents, while those who occupied new homes within Hillcrest during the 1920-1940s, were largely lower middle-class to middle-class San Diegons. During both periods, the residents of new homes were most likely newcomers to San Diego and the Hillcrest community as well.

From approximately 1907-1920, most of the homes constructed in the Hillcrest area were in the Craftsman style. This new type of building style was indicative of San Diego's building experience. After the turn of the century, San Diegans turned to a more conservative style of home building. Homes of the period showed the beginning of a trend toward simplicity. By the end of World War One, there was a tremendous influx of newcomers to San Diego. This new generation wanted simple, plain, inexpensive homes of a type exemplified by the California bungalow.

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The popularity of the Craftsman style arose during the early 1900s and reached its peak in the 1920s. This architectural style was perfect for California's growing population. These homes were inexpensive, as they could be built for as little as \$500, or as much as \$7,000 for larger fancier homes. They were small in size, averaging approximately 1,000 square feet. Land prices of lots were modest. Lots often measured 40 x 100 feet with narrow front and side yards. Working plans to construct Craftsman styled homes could be purchased anywhere for between \$5 and \$25. Craftsman styled homes thus fit in well with Whitson's Hillcrest development. Whitson sold lot sizes averaging 50 x 135 feet. Prices for lots ranged from \$2,500 on Second Avenue to \$10,000 on Fifth Avenue. Homes constructed by the Hillcrest Company featured lots of ample size, with alleys, setback from the street. Despite this, it is known that a number of poorly built bungalow neighborhoods were thrown up by other profit seeking developers.

After the community was founded in 1907, Hillcrest experienced quick, steady growth. In 1908, Hillcrest had its own bank, the University Avenue Bank. By 1910, University Avenue was completely paved. One year later, so was Washington Street. Homes constructed during the first two decades of the twentieth century in Hillcrest included Craftsman style single family residences and California bungalows. Of importance is the fact that Hillcrest emerged primarily as a residential district, rather than as a business district in the early part of the twentieth century.

The eastern boundary of Hillcrest, originally named "Midland Drive," began to take on new significance as a major streetcar/automobile-oriented commercial/residential district after the First World War. Park Boulevard was installed through Balboa Park prior to the Panama-California Exposition in 1915 in order to facilitate access to attractions along the Prado. In 1917, an electric streetcar line was established which continued up from the eastern most entrance of the Prado, north to Indiana Street, where it eventually connected with University Avenue. In 1923, the dedication of a transcontinental highway which terminated in San Diego led to much residential and commercial development along Park Boulevard north of Balboa Park.

During the 1920s, the Hillcrest area, as well as the neighboring University Heights and North Park communities, underwent large-scale residential development. The 1920s was an era of unprecedented speculative real estate, not only in San Diego and Hillcrest, but for all of Southern California. A variety of different factors fueled this development. The United States, as a whole, and Southern California in particular, experienced an economic boom; returning veterans, who had either trained or been stationed in San Diego, decided to live in San Diego; and the price of automobiles made them accessible to more people. Further, during the 1920s, the highway between Los Angeles, San Diego, and Tijuana, Mexico was completed. San Diego was greatly advertised and marketed to the country, resulting in an increase of visitors and prospective residents.

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The influx of prospective homebuyers saw a tremendous demand for middle-class housing in San Diego. During the 1920s, real estate speculators purchased and subdivided parcels of land in already platted additions. Subdividers installed water and sewer systems, street lighting, and improvements. Typically, subdividers during this period did not build homes. Rather, they sold individual lots to builder/contractors who constructed homes based upon designs found in formalized pattern books, which contained scaled-down designs of architect-designed homes.

During the 1920s, much of Southern California and San Diego architecture followed the Spanish Eclectic or Spanish Colonial Revival style. Having evolved from the previous Mission Revival Style, examples of Spanish Colonial Revival were built in Southern California as early as the 1890s. However, the widespread appeal of the revival is attributed to the 1915 Panama-California Exposition in Balboa Park. The communities of Mission Hills and Kensington, for example, were developed with whole tracts of individually architect-designed Spanish Colonial Revival homes.

During the 1920s and 1930s, Hillcrest grew as an outlying residential section of San Diego. By 1928, Hillcrest had grown large enough that the Post Office established a Station "A" office in the community. During the Second World War, Hillcrest was known to be popular with American servicemen stationed in the area. After the War, and during the 1950s and 1960s, Hillcrest began to experience a surge in commercialism and business growth, as well as new residential development.

#### Property History

As an initial matter, the 3780-3786 Fifth Avenue building (identified as "3780" 5<sup>th</sup> Avenue) was included as part of the Uptown Community Plan Area, Historic Resources Survey Report (November 2016) as a potentially significant, individual resource and as a contributor to a potential "Hillcrest Historic District." At the time, the building was found to have been built in 1934 as a "Colonial Revival," multi-family structure, which was "Heavily Altered." Despite the fact that the architectural style, year of construction, and overall use of the structure is incorrect (see discussion below), the Survey Report nevertheless found the property to be "[I]ocally significant both individually...and as a contributor to a district...or appears eligible through survey evaluation." However, no justification for such significance was presented within the Survey Report.

In addition, the 3780-3786 Fifth Avenue building (identified as "3780" 5<sup>th</sup> Avenue) was included in the *San Diego Citywide LGBTQ Historic Context Statement* ("LGBTQ Context Statement"), prepared by GPA Consulting in September 2016. The purpose of this context statement is to "provide guidance for identifying and evaluating potential historic resources related to San Diego's

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rich LGBTQ history," offering a broad historical overview on the growth of LGBTQ identities, communities, and politics in San Diego, with resources primarily located in neighborhoods like Hillcrest, Ocean Beach, North Park, Downtown, Golden Hill, and Pacific Beach, dating from the 1970s through the 1980s. The Context Statement notes, however, that it is "not a comprehensive list of San Diego's LGBTQ community, and it does not provide a list of eligible properties. In fact, this document does not make eligibility determinations for any potentially important properties." A discussion of the property in relation to the LGBTQ Context Statement is further discussed below.

The property on which the 3780-3786 Fifth Avenue building is today located, Lots 9 and 10 in Block 6 of Nutt's Addition, was acquired by Thomas H. Carroll from Sarah Frances Gilbert and Carson W. Gilbert in December 1909. Several days later, Carroll conveyed the property to Mrs. T.H. Carroll, who several weeks later, deeded the property to W.G. Carroll. In April 1911, the property was purchased by Frances Miller.

According to the Residential Building Record, the 3780-3786 Fifth Avenue building was originally constructed as a residence in 1911. While an original Notice of Completion and water and sewer connection records were not filed for the property, the San Diego County Assessor Lot Block Book Page shows the first year that assessed improvements occurred was in 1912 with Frances Miller as the property owner. This suggests that the home was then built one year prior in 1911. Further, a review of San Diego City Directories indicates that Frances Miller, the widow of A.W. Miller, was the first occupant of the building, then identified as "3780" Fifth Avenue in 1913. Finally, a San Diego Union newspaper article from March 1911 recorded the real estate transaction from W.G. Carroll to Frances Miller. According to this article, the property was "improved with a handsome residence which Mrs. Miller purchased for a home" at a cost of approximately \$3,350. Therefore, based upon the foregoing, it is clear that the building was, in fact, originally built as a single-family residence in 1911. Inspection of a 1921 Sanborn Fire Insurance Map depicts the structure as a two-story residence with full-length front porch and one-story projecting section along its southwest elevation.

Historical research indicates that Frances Miller owned and occupied the 3780 Fifth Avenue residence until it was ultimately sold to Leona E. Eppler, a native of Concordia, Kansas, in August 1927. Leona E. Eppler owned the property from August 1927 until her death in July 1946, after which time, it passed to Laura K. Miner in March 1947. Beginning almost immediately after the property was acquired by Mrs. Eppler in 1927, the 3780 Fifth Avenue building ceased being used as a single-family residence for a time and was converted into restaurant use. San Diego City Directories indicate that between 1928-1935, the building was occupied by Renee Faubion. This is supported by a *San Diego Union* advertisement for the restaurant in from July 1928 indicating

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that the premises were occupied by the "Renee Faubion Dining Room" which served "Home Cooking." However, from 1936-1946, the property once again became used as a single-family home with Mrs. Eppler as the primary resident.

During the time the property was owned by Leona E. Eppler, a rear apartment building was constructed along the rear (western) property boundary. According to the Residential Building Record, the "3782-3786" Fifth Avenue apartments were built in 1932. This date of construction is supported by a Notice of Completion which indicates that in November 1931, Mrs. Eppler entered into a contract with Palmer Smith for the construction of "three Apartments and two garages on the rear of said lot to be numbers 3782, 3784 and 3786 Fifth Avenue." The apartments and garages were completed in February 1932.

According to the Residential Building Record, after the 3780 Fifth Avenue building was acquired by Laura K. Miner in 1947, it was subject to a remodel at a cost of approximately \$2,000. At the same time, San Diego City Directories list three individuals residing at the property in addition to Mrs. Miner, therefore suggesting that the property was by this time, in the process of multi-family tenant/occupant expansion. This is further supported by the fact that during the same year, the Residential Building Record also indicates that the 3782-3786 Fifth Avenue apartments underwent two periods of improvements (extent and location unknown). In addition, a 1950 Sanborn Map depicts the 3780 Fifth Avenue building as a dwelling during this year, and depicts the rear dwellings as 3784-3786 Fifth Avenue at this time.

Although Laura Miner sold the property to Adelin Diane Stokeld in April 1956, the property was known as "Minor Manor Apartments," with a collective address of 3780-3786 Fifth Avenue by 1953. The 1956 Sanborn Map shows the 3780 Fifth Avenue building as "3 Apts" and the 3782-3786 Fifth Avenue building as "3-F" or 3 Flats. During this year, the full-length front porch was removed from the 3780 Fifth Avenue building. According to San Diego City Directories, beginning in 1960, the 3780-3786 Fifth Avenue building began to function as a commercial property. This change of use (multi-family to commercial) appears to be supported by the Residential Building Record which indicates that the windows in the 3782-3786 Fifth Avenue building were removed and replaced (extent and location unknown) in 1958, and a City of San Diego Building Permit Application which indicates that builder P.J. Browning added decorative brick, window shutters, six columns, and overhang extension along east elevation in 1960. Today, all of these elements except the decorative brick have been since removed.

From the early 1960s to the present, San Diego City Directories indicate that the 3780-3786 Fifth Avenue building was associated with a number of different individuals and entities which rented various office space over this period (See Attachment B.2 for a complete list of occupants). In

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October 1963, the property was acquired by George J. Rodgers, who was the principal of Rodgers Police Patrol, a business that had occupied space in the building beginning in 1961. The 1963 Sanborn Map depicts the 3780 Fifth Avenue building as all offices with a rear, one-story addition.

George J. Rodgers owned the 3780-3786 Fifth Avenue property from October 1963 until his death in December 1978. Over this period, Rodgers oversaw the continued improvement/expansion of the 3780-3786 Fifth Avenue building. In 1966, in response to a City of San Diego Building Inspection of the 3782-3786 Fifth Avenue building, Rogers hired Armour Construction & Supply Company to remove three windows along north elevation and in-fill the openings, as well as remove six windows along south elevation removed and in-fill the openings (specific type of all nine windows and their locations unknown). In 1968, Rodgers retained the services of architect James E. Hurley to design a two-story office building. This structure was attached/set between the original 3780 Fifth Avenue building and the rear 3782-3786 Fifth Avenue apartment building. This when completed, the 3780-3786 Fifth Avenue building was composed of three adjoining building sections. In the new office building, Rodgers operated his Rodgers Police Patrol business. Further, in 1971, Rodgers contracted with architect Roy Low to design a new, one-story commercial addition for the front of the building along Fifth Avenue. This structure was built by E.W. Schlehuber. Finally, neon signage (since removed) was added to the building in 1972.

After the death of George Rodgers, the 3780-3786 Fifth Avenue building passed to his wife, Nancy Lucille Rodgers in February 1981. Thereafter, the property was subsequently sold and acquired by a number of different entities and individuals, including the International Metaphysicians Associated for Growth Through Education, Inc. (1981); Amerland Development, Inc. (1981-1982); Fifth Avenue Partnership (1982-1983); Phil A. Falappino, Rose M. Falappino, Daniel J. Minerva, and Anna M. Minerva (1983-1999); G/S Development (1990); Hillcrest Fifth Avenue Partners (1990); and 3242 Columbia, LLC (1999-2001). The property was acquired by the current owner, the Michael J. Jasaitis Separate Property Revocable Trust in July 2001. Additional, documented changes to the building between 1981-2001 include the removal and replacement of the windows in the two-story office building section, the in-fill of window openings, and the refinishing of the walls (extent and location unknown) in 1989; the installation of signage installed at the 3780-3786 Fifth Avenue building (1994); the repair of the two-story office building section with the replacement of studs and sub-floors, and removal and replacement of windows (extent and location unknown) in 1997. Further, the 3782-3786 Fifth Avenue building was rehabilitated (extent and location unknown) in 1997.

Historical research indicates that between 1982-1994, the 3780-3786 Fifth Avenue property was associated with a number of individuals and organizations important in the local LGBTQ community. From 1983-1992, the 3780 Fifth Avenue unit served as the third location for The Gay

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Center for Social Services (the first location in Hillcrest). The Center, previously located in Golden Hill (2250 B Street) and then South Park (1447 30th Street), moved to 3780 Fifth Avenue after its membership voted to do so. In 1990, The Center moved from 3780 Fifth Avenue to 3910-3916 Normal Street (its fourth location), and in 1998, it moved to its present location (3909 Centre Street). From September 2, 1982-1983, the San Diego Gayzette occupied the property. This publication was founded in 1982, and featured contributions by publisher Carla Coshow, executive editor Lair Davis, advertiser John Ciacccio, Nicole Murray-Ramirez (social column), Nick Marzan (arts editor and business manager), Paula Valentine (photographer), Can and Rob Andreasen (graphic artists), and Liz Victor (office manager). The San Diego Gayzette's first issue was dated September 2, 1982 and featured a photograph of the staff standing in front of the office at 3780 Fifth Avenue. The San Diego Gayzette was the first San Diego publication to cover the AIDS epidemic and distributed 10,000 copies of its first issue. After co-founder John Ciaccio passed away from AIDS complications, the San Diego Gayzette closed in October 1986. The location from which the publication operated from 1984-1986 is not known. Other important organizations which occupied the property, particularly as a response to the AIDS epidemic during the period, included San Diego Walks For Life (1988-1993) and AIDS Response Program, AIDS Wholistic (1989-1994). In addition, Albert Bell was known to have been an occupant of the property in 1985 and served as manager from at least 1985-1992.

While it has been asserted that other organizations associated with the LGBTQ community, including the Mother of AIDS Patients, Concerned Citizens for AIDS Patients, Slightly Older Lesbians, San Diego Lesbian Organization, the AIDS Coalition to Unleash Power, and Our House occupied the property over the years, historical research regarding these groups and the site proved to be inconclusive.

Historical research indicates that from the "Lesbian & Gay Archives" occupied the property from 1992-1993. According to the LGBTQ Historic Context Statement, the Lesbian and Gay Archives of San Diego was the precursor of today's Lambda Archives. Sensing the importance of preserving the history of San Diego's LGBTQ community, Jess Jessop (who had been so instrumental in creating the Center for Social Service) helped incorporate the Lesbian and Gay Archives of San Diego with the assistance of George Murphy and others in 1987. In 1992, the repository was established at 4545 Park Boulevard (where it remains at the present day) and shares an address with the Diversionary Theatre. In time, the collection would eventually become known as the Lambda Archives of San Diego. It is now recognized as one of the best-maintained collections of LGBTQ history in the country, and its location at 4545 Park Boulevard, under the LGBTQ Context Statement, has been recognized as a potentially significant, institutional resource to the LGBTQ community.

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#### Application of San Diego Historical Resources Board (HRB) Register Significance Criteria

According to the City of San Diego Land Development Code, *Historical Resources Guidelines* (Adopted September 28, 1999; Amended June 6, 2000; April 30, 2001), a building, structure, sign, interior element and fixture, feature, site, place, district, area or object may be designated as historic by the City of San Diego Historical Resources Board if it meets any of the following below criteria. Guidelines in applying the criteria for designation exist in the *Guidelines for the Application of Historical Resources Board Designation Criteria* (Land Development Manual, Historical Resources Guidelines, Appendix E, Part 2, and Adopted August 27, 2009).

<u>Criterion A--</u> If it exemplifies or reflects special elements of a City's, a community's or a neighborhood's historical, archaeological, cultural, social, economic, political, aesthetic, engineering, landscaping or architectural development.

#### "Special Elements of Development"

According to the HRB Designation Guidelines, special elements of development refer to a resource that is distinct among others of its kind or that surpass the usual in significance. It is not enough for a resource to simply reflect an aspect of development, as all buildings, structures, and objects do. For each aspect of development, the resource shall exemplify or reflect a special element of that development which either maintains an established precedent or may in itself be the model for development.

Historical evidence was identified which supports the contention that the 3780-3786 Fifth Avenue building exemplifies and reflects *special* elements of San Diego's, Hillcrest's, Fifth Avenue's, and the LGBTQ community's historical, cultural, social, economic, and political development.

### <u>Evaluation Of The Property Under The LGBTQ Historic Context Statement: Theme 2 – Community Organizations</u>

The LGBTQ Historic Context Statement includes a tabular list of identified resources which have been associated with the "Community Organization" theme. The Context Statement notes that these resources have not been identified necessarily because of an association with the LGBTQ community, and that the identified resource list is not meant to be comprehensive and/or definitive. Furthermore, the Context Statement states that "just because a property is included in this list does not mean that it is historically significant or eligible for listing in the National, California, or local registers."

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The LGBTQ Context Statement notes that, "with the anonymity and isolation that was part of LGBTQ life, it makes sense that the vast array of social services available to today's San Diego community started with the telephone." Between 1970 and 1971, three hotlines were created. The first was 1970's Gay Information Center, started by Stephen Bell of the Gay Liberation Front. The second, that same year, was started by GULF (Gays United for Liberty and Freedom) and was operated by Bill Gautier, better known as the drag personality Glenda, right out of his home in the 1500 block of 30th Street. Then in 1971, Jess Jessop set up an answering machine in a closet in his home that would eventually lead to the creation of one of San Diego's most important and longest-lived LGBTQ resources--The Center for Social Services. The "Center" was, in fact, formed on October 3, 1972 when Bernie Michels, Thomas Carey, and several others met in Weichel Hall, a shed behind the Chollas View United Methodist Church at 906 47th Street, to start planning an LGBTQ social services center, with further meetings in Michels's home at 2004 El Cajon Boulevard. The Center opened in October 1973, with Jessop serving as the first Executive Director, at 2250 B Street in the Golden Hill neighborhood. In 1980, The Center moved to 1447 North 30th Street, also in Golden Hill, then to 3766 5th Avenue, and then closer to Hillcrest, to 3910 Normal Street in 1992, then finally to its present location at 3909 Centre Street in 1998.

Many of the founders of The Center would go on to participate in the creation of many other resources for the San Diego LGBTQ community over the next decade. For example, Jessop was the founder of the Lesbian and Gay Archives of San Diego, which eventually became the Lambda Archives, he helped organize San Diego's first unofficial Pride parade in 1974, and he was a charter member of the Gay Alliance for Equal Rights in 1979. Thomas Carey would go on to help create The Center's Men's Self Development Program. The Center founder Frederick Scholl helped create the "Beginnings of the San Diego LGBT Community Center. The Center founder John Eberly started the Metropolitan Community Church's Video Ministry in 1980 and was active in local politics through the San Diego Democratic Club, while Jeri Dilno, The Center's first female Executive Director, was also editor of the *Gay and Lesbian Times*, co-founder of San Diego's first Pride march to be sanctioned by the city in 1975, and a three-time delegate to the Democratic National Convention.

On the heels of The Center, the mid to late 1970s and 1980s were marked by the growth of community groups in many different directions. In 1974, the city's oldest documented transgender support group was founded. Known as the Christine Jorgensen Society of San Diego, Nicole Murray-Ramirez led the ground-breaking organization. In January 1982, The Bisexual Forum was founded by Dr. Fritz Klein, a renowned bisexual researcher, activist, and author who relocated to San Diego from the East Coast. Other specialized community groups created in the 1980s included Couples/San Diego, part of the wider Couples National Network, which started providing social and educational outreach to lesbian and gay couples in 1985.

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The onslaught of the AIDS epidemic exponentially increased the needs for social services, and throughout the 1980s many in the community answered the call, coming up with creative solutions to combat an overwhelming problem. For example, in 1985, Barbara Peabody founded Mothers of AIDS Patients (MAPS), "to combat prejudice and ignorance and to provide a sounding board for mothers to share their experiences." She also established the first art program in the country for people with HIV/AIDS, allowing them to create, exhibit and sell their work.

Activist Albert Bell, who had founded the first Gay Liberation group in San Francisco in 1970, organized the first local chapter of the AIDS Coalition to Unleash Power (ACTUP) in 1987 to bring help to AIDS victims. He also established "Our House" in 1987, the first residential living facility for people with AIDS and helped create the AIDS Assistance Fund by at least 1989 and produced the city's first AIDS Walk for Life from 1989 to 1993.

The next year, in 1988, Gary Cheatham, a computer analyst for General Dynamics, noticed piles of dirty laundry when visiting a friend with AIDS. Wanting to do something to help, he started washing his friend's clothes on a regular basis. One person became three, then thousands, as Cheatham turned the helpful gesture into the non-profit Auntie Helen's Fluff 'n' Fold. Starting in the garage of his house, Cheatham moved the free laundry service to a storefront at 4028 30th Street, adding a thrift shop a year before the opening of the first Out of the Closet thrift store in Los Angeles.

With financial help from philanthropist Joan Kroc, a designation as a "National Point of Light" by President George H.W. Bush, and an Apostolic Blessing from Pope John Paul II, Auntie Helen's, named after Cheatham's great aunt, became a staple of the community. Though Cheatham himself died of AIDS in 1995, by 2008, Auntie Helen's was washing over 1,500 free loads of laundry for county AIDS patients too sick to do their own, distributing free emergency clothing and medical equipment, and providing food donations and loans for medical equipment. In 1990, the two primary support organizations for persons with AIDS, the San Diego AIDS Project and AIDS Assistance Fund, merged to become the San Diego AIDS Foundation. Attributing the merger to "cumbersome and repetitive application procedures for assistance as well as financial constraints," the new organization worked out of the home of George Murphy at 1660 Cable Street, eventually becoming San Diego's largest organization. San Diego's LGBTQ community also responded to the AIDS epidemic with a variety of healthcare resources. The year 1983 saw the creation of Blood Sisters, which was founded by the San Diego Democratic Club, and whose first blood drive was organized by SDDC member Barbara Vick. Thought to be the first such blood drive anywhere, nearly 200 lesbians provided blood to be given to people with AIDS and ARC (AIDS-Related Complex). The group was formed in reaction to the news that gay men were no longer allowed to donate blood due of the possibility of AIDS virus contamination. Built in 1984, Priority

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Pharmacy, which started at 3935 1st Avenue and moved to 3940 4th Avenue, is said to have filled the city's first prescription for AIDS-fighting drug AZT in 1987. The pharmacy was a pillar of the city's gay community, thanks to the business and charitable efforts of founder and pharmacist David C. Zeiger. In December 2005, Priority Pharmacy was sold and became a Mom's Pharmacy. In 2014, it joined the AHF (AIDS Healthcare Foundation) chain as a "full-service pharmacy where 96 cents of every dollar earned through filling any prescription supports AHF's specialized HIV/AIDS medical services," continuing the legacy of Priority Pharmacy.

In 1989, the first AIDS hospice opened at 2513-2515 Union Street. The Truax House, named for longtime gay activist and community leader Dr. A Brad Truax, who had recently succumbed to AIDS, was donated by the City of San Diego Housing Commission "to provide a secure, homelike setting for victims of AIDS and ARC. Here, they don't have to worry about being kicked out. They won't be evicted because of their sickness, or because they're gay." Healthcare facilities catering to the LGBTQ community also existed in the decade leading up to the epidemic, like the Womancare Clinic, which first opened its doors in the fall of 1973 at 1050 Garnet Avenue, welcoming lesbians as patients and in the process, providing them with a safe space. They also provided a donor insemination program for those wanting to start families. Then in 1978, the first clinic exclusively for lesbians, the Lesbian Health Clinic of San Diego, opened at the Beach Area Community Clinic. The Beach Area Community Clinic is still operating at 3705 Mission Boulevard. The needs of gays and lesbians battling alcoholism were addressed with the 1976 opening of Stepping Stone, one of the few LGBTQ-oriented recovery organizations in the country. Stepping Stone continues to provide a place where those in recovery can feel comfortable being completely open about their lives; one of the most important parts of the recovery process. Dr. Albert Best, San Diego's first openly gay City Council candidate in 1979, was one of Stepping Stone's co-founders.

Review of the LGBTQ Historic Context Statement indicates that the 3780 Fifth Avenue building was identified within the "Community Organization" theme as a property which was the "Radical Fairies meeting site," or the "Location of "Radical Fairies" meetings, hosted by Albert Bell for radical ideas, spirituality and sexuality."

Historical research indicates that the Radical Faeries movement was founded in California in 1979 by gay activists Harry Hay, Mitch Walker, John Burnside, and Don Kilhefner, who sought to create an alternative to what they saw as the assimilationist attitude of the mainstream United States gay community. Influenced by the legacy of the counterculture of the 1960s, they held the first Spiritual Conference for Radical Fairies in Arizona in September 1979. From there, various regional Faerie Circles were formed, and other large rural gatherings organized. Although Walker and Kilhefner broke from Hay in 1980, the movement continued to grow, having expanded into

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an international network soon after the second Faerie gathering in 1980s. Today, the Radical Faeries movement seeks to redefine queer consciousness through secular spirituality. Sometimes deemed a form of "modern Paganism," the movement adopted elements from anarchism and environmentalism.

Albert Bell is known to have been an important advocate for the LGBT community. At an early age Bell came into politics and student activism. He founded the first Gay Liberation group in San Francisco in 1970 at the age of 20, a time in America when it was still considered a cultural anathema to be out of the closet. Later, he went on to found gay student unions at San Francisco City College and San Francisco State University. During this period in his life, he also worked on Harvey Milk's successful bid to become the city's first openly gay supervisor.

After his time as a student activist, Bell moved to San Diego around 1975. There, as one of the early directors of the Gay and Lesbian Community Center during the late-1970s, he was instrumental to keeping it in the public eye and at the forefront of the political scene. He served on its board for seven years, as Chairman from 1982 to 1984, working at the same time on some of the earliest Gay Pride events in the city.

As a spokesman for the community, Bell was well aware of the power and potential of the media. On one notable television appearance, Bell confronted Channel 10 anchor Ed Quinn on the station's lack of coverage for the 1988 March on Washington. Quinn's cynical response drew a sharp, public condemnation from visiting ABC anchor Peter Jennings. Bell's thoughtful, televised evisceration of the local journalist's apathy led to a meeting with Jennings and the Channel 10 executives, resulting in a substantial change in the way gay issues were presented.

In 1980, Bell attended the first spiritual gathering of Radical Faeries in Boulder, Colorado. Eventually he became a leading figure of the tribe and a colleague of Harry Hay, one of the founding fathers of gay liberation in the United States. Bell developed a popular course titled "Homospiritual: A Gay Journey to Self Esteem." This course ran for several years and was presented before hundreds of San Diego men.

At the height of the AIDS crisis in the mid 1980's, Bell once again assumed the role of community leader. In 1987, he established "Our House," the first residential living facility for people with AIDS the first residential living community for people with AIDS, where he served as a housing coordinator and the property manager. Bell helped create the AIDS Assistance Fund by at least 1989 (per City Directories "AIDS Funding Source") and served on its board of directors. At the same time, he helped organize San Diego's first chapter of "ACT UP" (Aids Coalition To Unleash Power), bringing pressure on local agencies and government so that victims of the disease might

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get the help they needed. In addition to these projects, he also produced the "AIDS Walk for Life" (1989-1993) and was an initial supporter of the "Blood Sisters" program with Cynthia Lawrence-Wallace and Peggy Heathers, in which lesbian women donated blood to the San Diego Blood Bank in solidarity with their gay brothers. Up until the very final years of his life, he worked for the county as an HIV health advisor, providing testing and education to those in need.

Bell's reputation as an authority in local politics made him a natural choice as a delegate to the 1992 Democratic Convention in New York. As one of the few delegates with AIDS in attendance, Bell was able to take the issue of gay rights and AIDS to a national stage. He received the first Albert Bell Award for Community Service from the San Diego Democratic Club shortly before his death. He died at home of AIDS in 1993 at the age of forty-three.

A review of San Diego City Directories indicates that Albert Bell was listed as a tenant of the 3780 Fifth Avenue in 1985. He also served as property manager from at least 1985-1992. Further inspection of San Diego City Directories indicates that between 1989-1993 (four years), Bell's "AIDS Walk For Life," operated from one of the 3780 Fifth Avenue units.

#### LGBTO Evaluation Criteria

The LGBTQ Context Statement indicates that the eligibility guidelines to be used for significant property types associated with the LGBTQ community's Community Organizations, under Criterion A, with a period of significance from 1970-1990, include community centers, healthcare centers, commercial buildings, and other buildings used for institutional purposes. These will likely be the earliest known resources utilized by an important group. They will also likely be widely recognized as pillars of the community for a noteworthy period of time. Properties associated with LGBTQ organizations may or may not have been built for the organizations' purposes originally. They may also include residences that were the homes of prominent community leaders.

Properties under this theme are directly and importantly associated with important LGBTQ community organizations. They may also be directly associated with persons who played an important role in developing important community organizations. In most cases, the property that best represents the productive life of the person is the building in which they worked. However, if that building no longer remains or if the institution that they led moved frequently, their residence may be eligible. Significant properties under this theme may also be significant under other themes, such as political activism, religion, or social life.

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In the present case, it is known that LGBTQ activist Albert Bell was directly associated with the 3780 Fifth Avenue building from at least 1985-1992, and his organization, AIDS Walk For Life, operated from the structure for a period of five years (1988-1993). The use of the building to combat the AIDS epidemic through the establishment of social programs in the early 1990s (such as the AIDS Walk For Life) were important to the San Diego LGBTQ community, and programs like these were widely recognized as a pillar of the community during this period. In addition, the property is directly associated with activist Albert Bell, who achieved historical significance for his pioneering efforts on behalf of the LGBTQ community during this period.

Under the LGBTQ Context Statement, a resource should retain integrity of location, design, feeling, and association, and some original materials may have been altered, removed, or replaced as to impact materials and workmanship. In this instance, the building has not been adversely affected in terms of its design, feeling, association, materials, and workmanship from 1988-1993. For these reasons, the 3780-3786 Fifth Avenue building qualify under HRB Criterion A (Community Organizations) under the LGBTQ Context Statement as a property which exemplifies and reflects LGBTQ historical, cultural, social, economic, and political development from 1988-1993.

### <u>Evaluation Of The Property Under The LGBTQ Historic Context Statement: Theme 5 – The LGBTQ Media</u>

The LGBTQ Context Statement notes that in the mid-20th century, periodicals such as magazines, newspapers, and newsletters became an important medium for LGBTQ communities. More than just reading material, they became a source of valuable information, ranging from social networking and personal ads to business advertisements and legal advice. Major San Diego publications included *Hummingbird*, *San Diego Son*, *Pacific Coast Times*, *San Diego Gayzette*, and *Update*. However, there were a wide range of other publications that catered to niche groups within the LGBTQ community, including the *Frontier Athletic Club Bulletin* (1959-1970) and *Naked Male* (1968-1969).

Some of the earliest LGBTQ organizations in San Diego were religious groups. Most notably, Metropolitan Community Church San Diego (MCCSD) and Dignity San Diego were places where the LGBTQ community felt safe to express their spirituality. Both of these groups published newsletters that alerted their congregations to church news, but also served as general community news, because in those days there were no other published sources of LGBTQ news that focused on the San Diego area. The MCCSD newsletter known as *Prodigal* began publication in San Diego in 1970. It was the first local gay publication with regular distribution. Dignity San Diego's newsletter came two years later in 1972 with the beginning of their local chapter and in May 1973

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took on the name *Hummingbird*. The lesbian social organization Tres Femme, founded in 1970, had a short-run periodical in 1972 and then became This Way Out from 1976 to 1980 and was printed at the Center for Social Services at 2250 B Street. This Way Out was a newsletter that informed readers about events that were happening at the center. Another female-centric publication, Feminist Communications, was created in a space above the Left Bank bookstore at 4994 Newport Avenue in 1974. The National Center for Androgyny was located in Ocean Beach published a newsletter known as the Androgyny Review and Androgyny Update during its run from 1976 to 1980. San Diego Son was a free magazine "published semi-monthly for the San Diego Homophile Community" started by Paul King in 1973. Pacific Coast Times was originally made for the LGBTQ community of San Diego. In 1974, the magazine expanded its distribution to include Los Angeles, San Clemente, Laguna Beach, Palm Springs, Costa Mesa, San Francisco, and Las Vegas. In 1978, the popularity of the magazine prompted a West Hollywood publisher to buy it from the San Diego entity known as Coast Press Ltd. The paper then folded within a year. San Diego resident Don Hauck had started Dawn Media at 4835 Voltaire Street in Ocean Beach to locally distribute the growing number of regional LGBTQ publications including *The Advocate* (Los Angeles), Drummer (San Francisco), Newswest (Los Angeles), and Pacific Coast Times. In early 1979, Hauck and Rose created San Diego Update, which became simply Update a year later. Update ran for thirteen years, many of them with Pat Burke as editor. under Hauck's direction until he passed away in 1992.

A locally produced publication with far-reaching appeal outside of San Diego was the *International Male* catalogue. *International Male* was a catalogue clothing brand started by Eugene Burkard in 1971. The brand began in a small bungalow in Ocean Beach. Burkard hired local women through a newspaper advertisement to help sew his clothing from his home. The bungalow, at 4534 West Point Loma Boulevard was demolished in 1981 to make way for a condominium complex. The significance of the brand goes beyond the clothing. Burkard released his inaugural *International Male* catalogue in 1976 and not only created a great advertising tool that sky-rocketed his business, but created a safe space for closeted gay men in the middle of the country that did not have access to the robust LGBTQ communities in New York and California.

Whereas most LGBTQ publications of the 1970s sprang from the counterculture of the Ocean Beach neighborhood, the 1980s saw the rise of an LGBTQ community that flourished in Hillcrest, independent of other activist groups. The *San Diego Gayzette* was started by publisher Carla Coshow, executive editor Lair Davis, John Ciaccio overseeing advertising, Nicole Murray-Ramirez writing a social column, Nick Marzan as arts editor & business manager, photographer Paula Valentine, Jim Cain & Rob Andreasen, graphics artists & Liz Victor, office manager. Many of these founders of the Gayzette were recent transplants from the San Diego Update staff. The first issue of the Gayzette dated September 2, 1982 shows the staff standing in front of their offices

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at 3780 Fifth Avenue that still stands today. The Gayzette became the paper of record for the LGBTQ community soon after it began publishing. The location from which the publication operated from 1984-1986 is not known. The Gayzette closed in 1986, ten months after advertising director and community activist John Ciaccio passed away from AIDS complications. Less than two years after the Gayzette closed in October 1986, another community paper opened up to take its place in January 1988. *The San Diego Gay Times* (later *Gay and Lesbian Times*) was published by former executive editor of the Gayzette Larry "Lair" Davis. The San Diego GLT served the San Diego area for twenty-two years before folding in 2010.

#### LGBTQ Evaluation Criteria

The LGBTQ Context Statement indicates that the eligibility guidelines to be used for significant property types associated with the LGBTQ Media, under Criterion A, with a period of significance from 1968-1990, include offices in commercial buildings and offices occupied by important LGBTQ publications. These will likely be the earliest known resources associated with a specific publication. They may or may not have been built for the publications' purposes originally. Significant properties are directly associated with businesses that made significant contributions to the LGBTQ print media such as newspapers, journals, and magazines, and must be associated with a publication which has been proved to have played an important role in LGBTQ media, occupying the property during the period in which the media achieved significance.

Although the Gayzette paper was in existence for the LGBTQ community from late 1982 to 1986 (a period of approximately four years), a review of San Diego City Directories indicates that paper was listed as a tenant of the 3780 Fifth Avenue building in 1983. The paper was founded at the 3780 Fifth Avenue location and served as a seminole publication for the LGBTQ community during its early infancy.

Under the LGBTQ Context Statement, a resource should retain integrity of location, design, feeling, and association, and some original materials may have been altered, removed, or replaced as to impact materials and workmanship. In this instance, the building has not been adversely affected in terms of its design, feeling, association, materials, and workmanship from 1983. For these reasons, the 3780-3786 Fifth Avenue building qualify under HRB Criterion A (Media) under the LGBTQ Context Statement as a property which exemplifies and reflects LGBTQ historical, cultural, social, economic, and political development from 1983.

<u>Criterion B</u>--Resources associated with individuals whose specific contributions to history can be identified and documented may qualify under HRB Criterion B for persons significant in history.

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Persons significant in our past refer to individuals associated with San Diego whose activities, achievements and contributions are demonstrably important within the City, state, or nation.

Historical evidence was identified which indicates that the 3780-3786 Fifth Avenue building was directly associated with Albert Bell, an individual significant in local LGBTQ history. Albert Edwin Bell was born February 27, 1950 in Texas. Bell came "out" in 1969 and, after losing most friends, moved to San Francisco. He founded the first Gay Liberation group in San Francisco in 1970 at age 20. During this time period, Bell founded gay student unions at San Francisco City College and San Francisco State University. He also worked on Harvey Milk's successful campaign as San Francisco's first openly gay County Supervisor.

Around 1975, Bell moved to San Diego where he became one of the early directors of The Gay Center for Social Services during the late-1970s and served on the Center's board of directors for the next seven years. He later served as the Chairman of the Center's board from 1982 to 1984. In 1980, Bell attended the first spiritual gathering of the Radical Faeries ("Faeries on the Frontiers of Gay Consciousness") in Boulder, Colorado. Upon his return, Bell started a San Diego chapter and taught a popular course for several years between entitled "Homospiritual: A Gay Journey to Self Esteem."

In the mid-1980's, Bell served as a community leader at the height of the AIDS crises in San Diego. He helped In addition to being a gay rights advocate in the community and media, Bell established "Our House," the first residential living community for people with AIDS, in 1987 where he served as a housing coordinator and the property manager. He also helped found the AIDS Assistance Fund by at least 1989 (per City Directories "AIDS Funding Source") and served on its board of directors. He organized San Diego's first chapter of "ACT UP" (Aids Coalition To Unleash Power), an organization which raised awareness and put pressure on local governments so that AIDS victims could receive government support. He helped put on the "AIDS Walk for Life" (1989-1993) and supported the "Blood Sisters," a program of lesbian women who donated blood to the San Diego Blood Bank to help treat AIDS victims in the hospital. Bell worked for the San Diego County as an HIV health advisor, providing services such as counseling, HIV testing, and HIV/AIDS education. Bell was also one of the first people to donate funds and collection materials to the Gay and Lesbian Archives of San Diego.

Bell was sent to the 1992 Democratic Convention in New York as a delegate, as a result of his authority in San Diego politics. As a delegate with AIDS, Bell was able to advocate for gay rights and AIDS treatment on a national stage. He received the first Albert Bell Award for Community Service from the San Diego Democratic Club and the first Albert Bell Award for Outstanding Achievements in AIDS Activism by ACT UP SAN DIEGO shortly before he died. Bell died of

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AIDS at age forty-three on November 27, 1993 at his home, surrounded by friends. Bell was inducted to the San Diego LGBT Community Wall of Honor in 2005.

Historical research indicates that the 3780 Fifth Avenue property was associated with Albert Bell from at least 1985-1992 (a period of approximately seven years). Over this period, Bell's organization, AIDS Walk For Life, was known to have operated from the property in response to the AIDS epidemic of the period, from 1988-1993. Bell's role and direct involvement at the property and with the organization he founded is supported by the historic record, thereby illustrating his historic contributions and achievements to the LGBTQ community. Therefore, the 3780-3786 Fifth Avenue building qualifies under HRB Criterion B (Historic Person).

<u>Criterion C</u>--Embodies distinctive characteristics of a style, type, period or method of construction or is a valuable example of the use of indigenous materials or craftsmanship.

According to the HRB Designation Guidelines, this Criterion applies to resources significant for their physical design or method of construction. To embody the distinctive characteristics of a style, type, period or method of construction refers to the way in which a property was conceived, designed, or fabricated by an individual, a group of people, or a culture. Distinctive characteristics are those physical features or traits that commonly recur in individual styles, types, periods or methods of construction.

In order to qualify under this Criterion, a resource must embody distinctive characteristics of an architectural style, a type of construction, a recognized construction period, or an identifiable method of construction, as established through accepted bodies of scholarly and professional work. Comparison to other resources of the same style, type, period, or method of construction is not required unless scholarly work has not been done on a particular property type or unless surviving examples of a property type are extremely rare.

It is important to note that Criterion C states that a resource embody the distinctive characteristics of a style, type, period or method of construction; it does not state that the resource must be a unique or distinguished example of a style, type, period or method of construction. Resources which do not embody the distinctive characteristics of a style, type, period or method of construction as supported by established sources do not qualify.

While the original appearance and general configuration of the 3780 Fifth Avenue building is not known, it is believed that when the structure was designed and constructed in 1911, it was Craftsman in style. Today, the building is a most decidedly Spanish Revival (Spanish Colonial Revival/Spanish Eclectic) style building, having been subject to numerous modifications and

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alterations over the years. In its current condition, the building is not considered a representative example of the Spanish Revival architectural style and is not considered a valuable example of the use of indigenous materials or craftsmanship. This is due, in part, to modifications and alterations that the building has sustained over time. As such, the building does not embody the distinctive characteristics of a style, type, period, or method of Spanish Revival construction.

#### The Spanish Revival (Spanish Colonial Revival/Spanish Eclectic) Style (1915-1940)

The Spanish Revival style, also referred to as the Spanish Colonial Revival and Spanish Eclectic, uses design elements borrowed from a rich history of Spanish architecture, including Moorish, Byzantine, Gothic, and Renaissance styles and combines them in a range of uses. The style was popular in the United States from approximately 1915-1940. The typical features of a Spanish Revival design include a low-pitched roof with little or no eave overhang, a red tile roof, arches above central doors and windows, stucco exteriors, and an asymmetrical facade. Houses can be one or two stories with side-gabled, cross-gabled, hipped or flat roofs. Multi-level roofs are very common, adding to the overall the residence.

Spanish Revival house shapes range from rectangular to "L"-shaped. Many times, wings are added to change the footprint of the structure. Doors are an important feature and are often heavy, carved, impressive, and wooden, which dominate the main facade. Sometimes heavy wood panels alternating with glass panes are also used in the simpler style structures. Double sash doors are used, many times opening onto a balcony or enclosed patio. Decorative wrought iron hardware, including door knockers, wall sconces, grilles, and door studs are usually used to add interest to the exterior surfaces. Colored, glazed tiles add a splash of color to the beige or white stucco walls. Often times, arches or spiral columns, pilasters, carved stonework, or other decorative elements are used on the main entrance area. Different sized and shaped windows are used on the facades of the structure, but many times a large picture window serves as a focal point on the main facade. These large windows many times feature triple arches or parabolic shapes and may also be filled with stained glass designs. Windows can also contain boxed grilles to allow casement windows to open outward. Balconies (open or roofed), with wood or iron railings are a prominent feature. Stucco or tile decorative vents are commonly used to add detail to the exterior. Elaborated chimney tops, often with small-tiled roofs are used as accent points along the roof line. Towers, one or two story, are often used as dramatic focal points for these structures. One or two-story covered porches, usually located on the rear façade, sometimes function as exterior halls in the temperate climates of the Southwest. Arcaded wing walls are often used as entrances to garden areas. Fountains, walled gardens with arcaded walkways, towers, tile terraces and wrought iron accent elements are also used as part of the design vocabulary.

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In its current appearance, the 3780-3786 Fifth Avenue building features several physical characteristics associated with the Spanish Eclectic style of architecture. These elements include its flat roof and lack of eave overhang/modest eave overhang; exposed roof rafters; projecting beams; stucco exterior; iron railing; and red, Mission tile. Aside from these characteristics, however, the building fails to possess several other typical elements which would denote a true, representative example of this style. These include enclosed patio areas; decorative wrought iron hardware; colored or glazed tiles; spiral columns, pilasters, carved stonework, or other decorative elements along the main entrance area; different sized and shaped windows, including a single, main focal window (often parabolic in form); stucco chimney with an elaborated chimney top; towers; fountains; walled gardens; arcaded walkways, tile terraces; wing wall; and/or wrought iron accent elements. The property has also been substantially modified and altered over time. As a result, the property is not architecturally significant. Finally, due to the fact that no indigenous materials went into the construction of the home, the building is not a valuable example of the use of indigenous materials or craftsmanship. The Property does not qualify under HRB Criterion C (Architecture).

<u>Criterion D</u>--Is representative of the notable work of a master builder, designer, architect, engineer, landscape architect, interior designer, artist, or craftsman. According to the HRB Designation Guidelines, a property is not eligible under Criterion D simply because it was designed by a prominent architect, builder, etc. but rather must be the work of a master. A "master" is defined as "a figure of generally recognized greatness in a field." Additionally, not all examples of a Master's work are eligible. Criterion D requires that the resource be a notable work of the Master, and that must be clearly demonstrated.

Historical research could not ascertain the identities of the architect and/or builder responsible for the design/construction of the 3780-3786 Fifth Avenue building. In any event, the structure has been substantially modified and altered over time, lacks original integrity, and does not possess any "notable" physical features. Consequently, the building does not represent the notable work of a master builder, designer, architect, engineer, landscape architect, interior designer, artist, or craftsman. The property does not qualify under HRB Criterion D (Work of a Master).

<u>Criterion E</u>--Is listed on or has been determined eligible by the National Park Service for listing on the National Register of Historic Places or is listed or has been determined eligible by the State Historical Preservation Office for listing on the State Register of Historical Resources.

The 3780-3786 Fifth Avenue building is not listed on either the National Register of Historic Places or the California Register of Historical Resources. Moreover, the buildings have not been determined to be eligible for listing on either register by the National Park Service or the State

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Historic Preservation Office. The property does not qualify under HRB Criterion E (National or California Register Eligible).

<u>Criterion F</u>--Is a finite group of resources related to one another in a clearly distinguishable way or is a geographically definable area or neighborhood containing improvements which have a special character, historical interest or aesthetic value or which represent one or more architectural periods or styles in the history and development of the City.

The 3780-3786 Fifth Avenue building deemed to be a contributor to a potential "Hillcrest Historic District" as part of the Uptown Historic Survey. However, no such historic district presently exists. As a result, the property does not qualify as a contributor to any established or proposed historic district. The property is not a finite group of resources related together in a clearly distinguishable way, nor is it related together in a geographically definable area or neighborhood containing improvements which have a special character, historical interest or aesthetic value, nor does it represent one or more architectural periods or styles in the history and development of San Diego. The property does not qualify under HRB Criterion F (Historic District).

#### *Integrity Evaluation*

In addition to determining the significance of a property under HRB criteria, a property must possess integrity. Integrity is defined by the HRB *Guidelines for the Application of Historical Resources Board Designation Criteria* as "the authenticity of a historical resource's physical identity clearly indicated by the retention of characteristics that existed during the resource's period of significance." Further, integrity relates "to the presence or absence of historic materials and character defining features" of a resource. Historical resources eligible for designation by the HRB must meet one or more of the designation criteria and retain enough of their historic character or appearance to be recognizable as historical resources and to convey the reasons for their historical significance. The HRB recognizes seven aspects of integrity—location, design, setting, materials, workmanship, feeling, and association.

#### Location

Location is defined by the HRB Designation Guidelines as "the place where a resource was constructed or where an event occurred."

The 3780-3786 Fifth Avenue building was constructed in its original location in 1911. As such, the property retains its location element for integrity purposes.

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#### Design

Design is defined by the HRB Designation Guidelines as resulting "from intentional decisions made during the conception and planning of a resource. Design includes form, plan, space, structure, and style of a property."

The 3780-3786 Fifth Avenue building has been substantially modified and altered from that of its Specifically, changes to the 3780 portion of the structure include the original appearance. remodeling of the building (extent and location unknown) in 1947; addition of decorative brick, window shutters, six columns, and overhang extension along east elevation in 1960 (all except decorative brick since removed, date unknown); neon signage added in 1972 (since removed, date unknown); windows in two-story office building section replaced, window openings in-filled, and walls re-finished (extent and location unknown) in 1989; signage installed (1994); two-story office building section (then multi-family) repaired, including the replacement of studs and sub-floors, and removal and replacement of windows (extent and location unknown) in 1997). Changes to 3782-3786 Fifth Avenue portion of the building include modifications twice in 1947 (extent and location unknown); windows removed and replaced (extent and location unknown) in 1958; three windows along north elevation removed and openings in-filled (specific type of windows and location of in-fill unknown) in 1966; six windows along south elevation removed and openings infilled (specific type of windows and location of in-fill unknown) in 1966; and building rehabilitated (extent and location unknown) in 1997. As a result, the property does not retain its original design element for integrity purposes. Despite this above determination, however, the property retains its design element as associated with the LGBTO community from 1983-1993.

#### Setting

Setting is defined by the HRB Designation Guidelines as applying "to a physical environment, the character of a resource's location, and a resource's relationship to the surrounding area."

The 3780-3786 Fifth Avenue building has been located on the same parcel since its original construction in 1911. Inspection of the surrounding neighborhood today indicates the presence of many newer and larger residential and/or commercial structures located in the nearby vicinity. The original single-family residential setting which once characterized the setting around the property has been adversely affected by the construction of newer and larger residential structures. Further, the remodeling of existing single-family homes over the years has also affected the original physical environment of the surrounding area. Thus, the original residential character of the surrounding area is no longer intact, and the property does not retain its original setting element for integrity purposes. Despite this determination, however, the property retains its setting element

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as associated with the LGBTQ community from 1983-1993.

#### Materials

Materials are defined by the HRB Designation Guidelines as comprising "the physical elements combined or deposited in a particular pattern or configuration to form a property."

The vast majority of the materials which today exist in the 3780-3786 Fifth Avenue building are largely not original. Consequently, the property does not retain its original materials element for integrity purposes. Despite this determination, however, the property retains its materials element as associated with the LGBTQ community from 1983-1993.

#### Workmanship

Workmanship is defined by the HRB Designation Guidelines as consisting "of the physical evidence of crafts employed by a particular culture, people, or artisan, which includes traditional, vernacular, and high styles."

As with the materials discussion above, the vast majority of the workmanship that has gone into the construction of the 3780-3786 Fifth Avenue building is not original. Consequently, the property does not retain its original workmanship element for integrity purposes. Despite this determination, however, the property retains its workmanship element as associated with the LGBTQ community from 1983-1993.

#### Feeling

Feeling is defined by the HRB Designation Guidelines as relying "on present physical features of a property to convey and evoke an aesthetic or historic sense of past time and place."

In its current appearance, the 3780-3786 Fifth Avenue building does not convey and/or evoke an aesthetic, original sense of past time or place. As a result, the property does not retain its original element for integrity purposes. Despite this determination, however, the property retains its feeling element as associated with the LGBTQ community from 1983-1993.

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#### Association

Association is defined by the HRB Designation Guidelines as "directly [linking] a historic property with a historic event, activity, or person or past time and place; and requires the presence of physical features to convey the property's historic character."

The 3780-3786 Fifth Avenue building is directly linked to Albert Bell (seven years, from at least 1985-1992), a person significant in the LGBTQ community. As a result, the property possesses an associative element for integrity purposes.

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www.geneologybank.com.

www.historicaerials.com.

## APPENDIX E PREPARER'S QUALIFICATIONS

SCOTT A. MOOMJIAN ATTORNEY AT LAW 5173 WARING ROAD, #145 SAN DIEGO, CALIFORNIA 92120 TELEPHONE (619) 230-1770 FACSIMILE (619) 785-3340 smoomjian68@yahoo.com

#### **Education:**

- \*Bachelor of Arts, History, 1990; University Of California, Davis (With Honors)
- \*Master of Arts, History; 1993; University Of San Diego
- \*Juris Doctor, 1997; California Western School Of Law, ABA/AALS
  - \*Best Appellate Brief Award, Spring 1996
  - \*American Jurisprudence Award, Environmental Law Seminar, Spring 1997

#### **Professional Background:**

Between 1990-1995, Mr. Moomjian worked as both an historian and archaeologist in the San Diego area. During this period, he worked as a historian at the University of San Diego, a social studies instructor at two private elementary and secondary schools, and as a historian and archaeologist for a cultural resource management firm. In 1995, while attending law school, Mr. Moomjian became affiliated with the firm of Marie Burke Lia, Attorney at Law. His law school internship was with SANDAG (The San Diego Association of Governments) where complex environmental, land use, energy, transportation, housing, and municipal issues were studied.

For the past twenty-three years, Mr. Moomjian has been extensively involved in the field of land use law, emphasizing historic properties and cultural resources. His experience includes effectuating compliance with Section 106 (36 CFR 800) of the National Historic Preservation Act; the preparation of historic preservation components of environmental impact reports, historical assessment technical reports, and Historic American Building Survey (HABS) documentation, required by the California Environmental Quality Act (CEQA); nominating historic properties to the local, state, and national registers; completing certification application procedures and securing the federal tax incentives with the State Office Of Historic Preservation and National Park Service; obtaining development permits of various types; and representation before municipal bodies such as the San Diego Historical Resources Board, San Diego County Historic Site Board, San

Diego Planning Commission, San Diego City Council, San Diego County Planning Commission and San Diego County Board of Supervisors.

Mr. Moomjian's extensive experience in the field of historic and cultural properties has also included the surveying of historic resources. In this capacity, he has undertaken all aspects of field work, planning, background research, organization and presentation of survey data, and the completion of historic resource inventory forms. Mr. Moomjian has worked as a principal consultant on historic resource surveys focusing on the downtown East Village (Ballpark), North Embarcadero, and Mid-City areas, as well as those in the Barrio Logan community. He has completed Historic Resource Inventory Updates of the East Village Area for the former Centre City Development Corporation (CCDC). In addition, he has worked in the completion of phase studies and the Programmatic Agreement (PA) for the San Diego County Airport Authority's Quieter Home Program (Loma Portal and Uptown Neighborhoods), as well as an Historic Resource Inventory Update for the City of Murrieta and a Historic Resource Inventory for the City of Chula Vista. Finally, he has completed hundreds of historic studies for properties located throughout the San Diego County region.

Mr. Moomjian has served as a historic property consultant to the San Diego Unified Port District, the San Diego County Regional Airport Authority, and the former Centre City Development Corporation (CCDC). He is recognized as a qualified historical consultant by the City and County of San Diego, as well as other local municipalities including Del Mar, Carlsbad, Oceanside, Escondido, Encinitas, Coronado, and La Mesa. His professional qualifications meet the Secretary of the Interior's *Standards and Guidelines for Archaeology and Historic Preservation (1995)* in the disciplines of Architectural History, Historical Preservation, and History. From 2007-2019, Mr. Moomjian served on the San Diego County Historic Site Board (HSB).

### APPENDIX F SUPPLEMENTAL DOCUMENTATION



#### THE CITY OF SAN DIEGO

#### Report to the Historical Resources Board

DATE ISSUED: April 14, 2022 REPORT NO. HRB-22-013

HEARING DATE: April 28<sup>th</sup>, 2022

SUBJECT: ITEM #03 - The Center/The Gayzette/Albert Bell Building

RESOURCE INFO: <u>California Historical Resources Inventory Database (CHRID) link</u>

APPLICANT: Kalonymus Development Partners, LLC; represented by Scott A. Moomjin

LOCATION: 3780-3786 5<sup>th</sup> Avenue, Uptown Community, Council District 3

APN 452-056-14-00

DESCRIPTION: Consider the designation of The Center/The *Gayzette*/Albert Bell Building

located at 3780-3786 Avenue as a historical resource.

#### STAFF RECOMMENDATION

Designate The Center/The *Gayzette*/Albert Bell Building located at 3780-3786 5<sup>th</sup> Avenue as a historical resource with a period of significance of 1982-1994 under HRB Criterion A and Criterion B. The designation excludes the 1911 building section and the 1971 addition. This recommendation is based on the following findings:

- 1. The resource, which is significant for its association with the LGBTQ community, is a special element of the historical, cultural, social, economic, and political development of the Hillcrest neighborhood and the City as a whole and retains integrity to its 1982-1994 period of significance. Specifically, The Center/The *Gayzette*/Albert Bell Building housed an agglomeration of LGBTQ support, education, and fundraising organizations in Hillcrest that provided critical information and capital needed to relieve people impacted by the AIDS crisis in San Diego throughout the 1980s and early 1990s.
- 2. The resource is identified with Albert Edwin Bell, a historically significant person, and retains integrity for that association. Specifically, Albert Edwin Bell, who used, occupied, and managed the building between 1982 and 1993, was a local activist and leader in the LGBTQ community who fought for gay rights and sought relief for AIDS victims during the AIDS crisis in San Diego by creating various activist and support organizations.

#### **BACKGROUND**

This item is being brought before the Historical Resources Board in conjunction with a preliminary review application to determine whether or not the building is historically significant as part of a constraints analysis for future development. The 3780-3786 5<sup>th</sup> Avenue property includes two standalone two-story buildings (a 1911 building with two additions and a 1932 Spanish Eclectic building) situated on a rectangular parcel in the Hillcrest neighborhood.

The property was identified in the 2016 Uptown Community Plan Area Historic Resources Survey Report and given a Status Code of 5B, "locally significant both individually (listed, eligible, or appears eligible) and as a contributor to a district that is locally listed, designated, determined eligible or appears eligible through survey evaluation." The property was also identified in the 2016 San Diego Citywide LGBTQ Historic Context Statement as a potential resource under two themes — LGBTQ Community Organization and LGBTQ Media.

The historic name of the resource, The Center/The *Gayzette*/Albert Bell Building, has been identified as consistent with the Board's adopted naming policy and reflects the name of the historical tenants who occupied the property, and Albert Bell, a historically significant individual.

#### **ANALYSIS**

A Historical Resource Research Report was prepared by Scott A. Moomjian, which concludes that the resource is significant under HRB Criterion A and Criterion B, and staff concurs. This determination is consistent with the *Guidelines for the Application of Historical Resources Board Designation Criteria*, as follows.

CRITERION A - Exemplifies or reflects special elements of the City's, a community's or a neighborhood's historical, archaeological, cultural, social, economic, political, aesthetic, engineering, landscaping or architectural development.

The subject property located at 3780-3786 5<sup>th</sup> Avenue site was utilized by various LGBTQ organizations between 1982-1994, including "The Center," the *San Diego Gayzette*, the Lesbian & Gay Archives, and various AIDS relief and fundraising groups. This property is significant for its association with San Diego's and Hillcrest's historical, cultural, economic, and political development.

San Diego's LGBTQ community has persevered throughout the centuries and continues to develop in the present day. According to the 2016 San Diego Citywide LGBTQ Historic Context Statement, little is known about members of the LGBTQ community before the 20th century, as the openly gay lifestyle and specific sexual activities were stigmatized by most 19<sup>th</sup>-century Americans and outlawed. San Diego's early gay residents likely kept their relationships completely private and, therefore, yielded very little scholarly or reliable information on this topic. As early as 1850, a common-law statute in the territory of California criminalized sodomy, and its punishment can be as punitive as a life sentence. In 1915, California State Penal Code 288a (before its current amendment) made specific oral sex acts illegal, which was a direct result of the arrest of 31 men in the City of Long Beach in 1914 as a part of a sting operation on suspicion of "social vagrancy." Laws such as the 1917 San Diego ordinance prohibiting extramarital intercourse between a husband and wife also effectively criminalized same-sex intercourse. Resentment against the LGBTQ community continued

through the 1930s until the WWII era — when the abandonment of traditional gender roles and sex roles brought LGBTQ people together. Both men and women service members were grouped in same-sex settings for extended periods; some women formed close and sometimes sexual relationships, and some servicemen found new opportunities for gay experiences away from their families. By the 1960s, a major demographic shift took place in a San Diego neighborhood that would develop into the City's first gay neighborhood — Hillcrest. The neighborhood of Hillcrest was initially comprised of young families but became an area with a large concertation of elderly people living alone.

According to the 2016 Uptown Historic Resources Survey Report, Hillcrest had a large aging population in the 1960s and 1970s, which meant less pedestrian activity and, therefore, less chance of anti-gay confrontations. When older residents died, their empty homes contributed to a rising vacancy rate and thus formed an area with lower housing costs. Motivated by the relative security and the cheaper housing stock, members of the LGBTQ community began to reside in the area, and Hillcrest became an ideal location for new LGBTQ business and social venues, such as gay bars and nightclubs. Constrained by limited resources, these businesses, support groups, and advocacy organizations have adaptively reused existing buildings of all styles and eras to meet their needs. The LGBTQ community's foothold in Hillcrest persevered throughout the decades, and Hillcrest continues to accommodate an increasingly active and vital community.

San Diego's first case of AIDS appeared in 1981. By 1986, over 700 individuals had been diagnosed with HIV/AIDS. And by 1990, new diagnoses had peaked at 1,314 and decreased steadily ever since, according to the San Diego Magazine.

From 1983 to 1992, the subject property was the third location for San Diego's Center for Social Services, commonly known as "The Center," which fulfilled the function of an LGBTQ resource and support organization, provided various programs, education, and outreach that were geared specifically for gays and lesbians. The origin of The Center traces back to 1973 when it began as a group of leaders and counselors operating out of Golden Hill to participate in self-development and to support San Diegans who were beginning to come out of the closet. The original leaders aimed to establish a location in Hillcrest but were limited by available funds. Though, by the early '80s, The Center was successful in relocating to 3780-3786 5<sup>th</sup> Avenue in Hillcrest, occupying the property from 1983 to 1992. During this period, the onset of the AIDS crisis led to the creation of various support groups to serve HIV patients' needs. Organizations that occupied the property as a response to the AIDS epidemic included San Diego Walks For Life (1988-1993), AIDS Response Program (1989), and AIDS Wholistic (1989-1994).

The San Diego Walks For Life was a fundraising organization that distributed funds to direct care, comfort, and counseling for AIDS patients and their families. Today, the San Diego Walks For Life, in its 1980s iteration, no longer exists. Instead, new programs called the "AIDS Walk & Run/AIDS Walk San Diego" continue its legacy, serving as a fundraising mechanism and an education opportunity to generate awareness. According to The Center's AIDS Walk San Diego webpage, the fear and stigma associated with the word "HIV" and "AIDS" have prevented those terms from appearing in the fundraiser's original title in the 1980s. This further demonstrates the stigma and hardship suffered by the LGBTQ community, who were most impacted by the AIDS crisis.

The AIDS Response Program and AIDS Wholistic likely offered auxiliary support for relief and education. Furthermore, archival photographs have demonstrated that the various community groups, such as the Gay Youth Alliance and Mothers of AIDS Patients, have used the courtyard of the subject property as venue space. However, research cannot ascertain whether these groups have occupied the site in a more permanent manner; some people have suggested that groups like AIDS Coalition to Unleash Power (ACT UP), Concerned Citizens for AIDS Patients, or San Diego Lesbian Organizations have formed onsite the 3780-3786 5<sup>th</sup> Avenue property, but research is inconclusive regarding this matter.

Between 1982 and 1983, the *San Diego Gayzette* headquarters occupied the subject property. The *Gayzette* was a popular publication that catered to the LGBTQ community. It offered valuable information such as social networking ads, legal advice, and business advertisements. The *Gayzette* became the paper of record for the LGBTQ community soon after it began publishing. The publication distributed 10,000 copies of its first issue and was the first San Diego publication to cover the AIDS epidemic. This accomplishment is noteworthy because HIV/AIDS and its impacts were still poorly recognized or understood in 1982 by the average San Diegan. The *Gayzette* continued to run until 1986, after its advertising director and community activist John Ciaccio died from AIDS complications. Although the *Gayzette* operated between 1984 and 1986, the Historical Resource Research Report (HRRR) was unable to identify its location during this period.

Per the city directory, the "Lesbian & Gay Archives," a precursor to today's Lambda Archive, occupied the subject property from 1992 to 1994. Established in 1987, the Lambda Archive is a repository of LGBTQ history, and its collection today is recognized as one of the best-maintained in the country. Also, in 1992, an archive was set up at 4545 Park Boulevard, where it remains to this day.

Modifications to the property, most of which occurred before the resource's period of significance, are detailed in the HRRR and discussion of Criterion C below. While these modifications impact the integrity of design, materials, workmanship, and feeling, they do not impact these aspects of integrity to such a degree that the building loses its ability to convey its significance under HRB Criterion A. Additionally, the building retains integrity of location and association, important aspects of integrity for resources that are significant under Criterion A for their association with historical, social, cultural, economic, and political development.

Significance Statement: The Center/The *Gayzette*/Albert Bell Building, located at 3780-3786 5<sup>th</sup> Avenue, housed a variety of support, education, and fundraising organizations in Hillcrest that provided critical information and capital needed to support patients and their families who were impacted by the AIDS crisis in San Diego throughout the 1980s. Specifically, the site contained the third location for The Center, the *San Diego Gayzette* headquarters, the Lesbian & Gay Archives, and various AIDS reliefs groups such as San Diego Walks For Life, AIDS Response Program, and AIDS Wholistic. Written records, photographs, and oral history have documented this site as a hub associated with the historical, cultural, social, economic, and political development of the LGBTQ community in San Diego and the Hillcrest neighborhood with a period of significance of 1982-1994 during the AIDS epidemic. Therefore, staff recommends designation of the resource under HRB Criterion A.

CRITERION B - Is identified with persons or events significant in local, state or national history.

The subject resource located at 3780-3786 5<sup>th</sup> Avenue is associated with Albert Edwin Bell (1950-1993), a significant local activist and leader in the LGBTQ community. At age 20, Bell founded the first Gay Liberation group in San Francisco, the gay student union at San Francisco City College, and the gay student union at San Francisco State University. He later worked on Harvey Milk's successful campaign as San Francisco's first openly gay County Supervisor. In the mid-1970s, Albert Bell moved to San Diego, where he became one of the early directors of the Gay Center for Social Services (The Center) later that same decade; He also served as The Center's chairman from 1982 to 1984, which partially overlaps the period where The Center occupied 3780-3786 5<sup>th</sup> Avenue. In addition, Albert Bell was known to occupy the subject property in 1985 and served as the building manager from at least 1985 to 1992.

As an activist, Bell organized the first local chapter of the AIDS Coalition to Unleash Power (ACT UP) in 1987 to bring help to people with AIDS. According to the Encyclopedia Britannica, ACT UP is the first official international organization founded to bring attention to the AIDS epidemic, which has utilized civil disobedience and nonviolent protests and demonstrations to raise awareness and pressure governments into providing support to AIDS patients. In 1987, Bell founded "Our House," the first residential living facility in San Diego for people with AIDS. He helped create the AIDS Assistance Fund by at least 1989 and helped produce the AIDS Walk for Life from 1989 to 1993. The AIDS Assistance Fund has provided direct services and benefits to individuals with HIV.

In 1987, Albert Bell and more than 800 activists protested at the steps of the U.S. Supreme Court in Washington D.C. against a 1986 decision (Bowers v. Hardwick) upholding a Georgia sodomy law's enforcement against homosexuals. This demonstration was documented as the largest act of civil disobedience in decades. Well aware of the power of media, Bell confronted San Diego's KGBT Channel 10 anchor Ed Quinn on the station's relative lack of coverage for the March on Washington. Quinn's retorted cynically and immediately drew condemnation from visiting ABC anchor Peter Jennings. Bell's thoughtful, televised evisceration of the local journalist's apathy led to a meeting with Jennings and the Channel 10 executives, resulting in a substantial change in how gay and lesbian issues were presented in media. Bell's activism continued. In 1988, Albert Bell and other ACT UP activists staged a demonstration at the City Council to urge city officials to provide funding to address the AIDS crisis.

Bell founded a local chapter of "Radical Faeries" at the subject property after attending the first spiritual gathering of the Radical Faeries in Boulder, Colorado, in 1980. Radical Faeries, short for "Faeries on the Frontiers of Gay Consciousness," is a loose collection of individuals and a movement informed by various social and political perspectives. The 2016 San Diego Citywide LGBTQ Historic Context Statement has identified the subject property as the location for the Radical Faeries meetings. Albert Bell also developed a series of lectures titled "Homospiritual: A Gay Journey to Self Esteem," a self-help course attended by hundreds of San Diegans. These lectures have been preserved and are accessible online via Archive.org.

Bell's other accomplishments which benefitted the LGBTQ community include: providing services such as counseling, HIV testing, and HIV/AIDS education as San Diego County's HIV health advisor, donating funds and materials to the Gay and Lesbian Archives of San Diego, and advocating for gay

rights and AIDS relief on the national stage through his visit to the 1992 Democratic Convention in New York as a delegate.

Shortly before his death, Bell received the first Albert Bell Award for Community Service from the San Diego Democratic Club and the first Albert Bell Award for Outstanding Achievements in AIDS Activism from ACT UP SAN DIEGO. In 1993, Bell died of AIDS at the age of 43, surrounded by friends. Posthumously in 2005, he was inducted into the San Diego LGBT Community Wall of Honor.

Albert Bell has lived at 2230 Albatross Street, Apartment #9, and 3815 Vermont Street, Apartment #10. However, these personal residences lack association with Albert Bell's most significant accomplishments in the 1980s and early 1990s. They are not eligible under Criterion B as it relates to Bell's significance as an activist and leader whose activities, achievements, and contributions are demonstrably important within the City of San Diego.

<u>Significance Statement</u>: The subject resource was occupied and managed by Albert Edwin Bell from at least 1985 to 1993, and contains various groups and organizations founded by Bell, including AIDS Walk for Life and San Diego's Radical Faeries chapter. The property also housed The Center when Albert Bell served as its board chairman between 1982 and 1984. Therefore, staff recommends the designation of the resource located at 3780-3786 5<sup>th</sup> Avenue under HRB Criterion B for its association with Albert Edwin Bell.

CRITERION C - Embodies distinctive characteristics of a style, type, period or method of construction or is a valuable example of the use of natural materials or craftsmanship.

3780 5<sup>th</sup> Avenue (built 1911): The subject resource was constructed in 1911 as a two-story dwelling and originally included a full-length, shingle-covered open front porch. Its original architecture cannot be ascertained, as this building has been extensively modified since its original construction. Currently, the property exhibits a Spanish-influenced design, featuring a medium-pitched gabled roof covered in non-original Spanish mission half-barrel tiles and stucco siding. Its east/primary elevation includes non-original slider windows, a brick veneer wainscot, and a one-story flat roof addition clad in stucco (built 1971). The south elevation includes a non-original bay window projection and a modified shed-roof entry projection with Spanish tile roofing materials. Towards the west side of the south elevation, a 1968 two-story office building addition is present, featuring a flat roof, stairs, and a second-story covered balcony. The stairs were installed flush with the 3782-3786 5<sup>th</sup> Avenue building, forming a connected series of structures. Fenestration on this building consists of a variety of wood, vinyl, and metal windows.

Modifications on this property include the 1928 conversion of the dwelling space into commercial use, the 1936 return to original dwelling space, the 1953 conversion to multi-family units, the pre-1956 removal of the front open patio, the construction of a rear one-story addition between 1956 and 1963 (partially extant), the 1960 construction to add decorative brick/window shutters/columns (non-extant except for brick), the 1968 two-story rear office building addition, the 1971 front one-story retail store addition, the 1972 standard poster panel construction (non-extant), the 1989 infill of openings and window replacements (location unknown), and the 1997 rehabilitation project which includes window replacements and in-kind repairs. The original appearance of the building is undocumented, and the known modifications are extensive.

The property located at 3780 5<sup>th</sup> Avenue does not rise to a level of significance for designation under Criterion C for its non-original Spanish-influenced style. Additionally, the building retains low integrity of design, materials, workmanship, and feeling for its original, likely Craftsman, style. Therefore, staff does not recommend designation under HRB Criterion C for either the Spanish Eclectic or the Craftsman architecture.

<u>3782-3786 5<sup>th</sup> Avenue (1932)</u>: The subject resource was constructed in 1932 as a two-story Spanish Eclectic stucco apartment building. With a flat composite roof, this building features an unadorned arched parapet, an easterly sloping Spanish tile porch cover, and an east-facing balcony/stair. Two modern sectional garage doors are found along the west/rear elevation. Fenestration on this building currently consists of non-original slider windows. Additional architectural elaborations on this building include exposed wooden beams, cantilevering on the south elevation, and multiple rectangular tile attic vents.

Alterations on the property include the addition of a 1961 standard poster panel (non-extant), the 1966 infill of south elevation and north elevation windows and conversion to office space, the undated replacement of original windows and doors, and the undated addition of the two modern garage doors. The stucco texture does not appear to be original.

As originally constructed, 3782-3786 5<sup>th</sup> Avenue exhibited architectural elements of Spanish Eclectic architecture and continues to retain many of those features. However, the cumulative effect of the overall modifications to the fenestration, cladding, and building site impair the building's integrity of design, materials, workmanship, and feeling to the point that the building is no longer eligible under HRB Criterion C. Therefore, staff does not recommend designation under HRB Criterion C.

CRITERION D - Is representative of a notable work of a master builder, designer, architect, engineer, landscape architect, interior designer, artist or Craftsman.

Research into the construction of the property at 3780 5<sup>th</sup> Avenue failed to conclusively identify a builder, designer or architect. Therefore, the property is not eligible for designation under HRB Criterion D.

The property at 3782-3786 5<sup>th</sup> Avenue was built by Palmer Smith in 1932. Palmer Smith has not been established by the Historical Resources Board as a Master Architect, Designer or Builder, and there is insufficient information to designate them as such at this time. Therefore, staff does not recommend designation under HRB Criterion D.

CRITERION E - Is listed or has been determined eligible by the National Park Service for listing on the National Register of Historic Places or is listed or has been determined eligible by the State Historical Preservation Office for listing on the State Register of Historical Resources.

The property at 3780-3786 5<sup>th</sup> Avenue has not been listed on or determined eligible for listing on the State or National Registers. Therefore, the property is not eligible for designation under HRB Criterion E.

CRITERION F - Is a finite group of resources related to one another in a clearly distinguishable way or is a geographically definable area or neighborhood containing improvements which have a special character,

historical interest or aesthetic value or which represent one or more architectural periods or styles in the history and development of the City.

The property at 3780-3786 5<sup>th</sup> Avenue is not located within a designated historic district. Therefore, the property is not eligible for designation under HRB Criterion F.

#### OTHER CONSIDERATIONS

Designation brings with it the responsibility of maintaining the building in accordance with the Secretary of the Interior's Standards. The benefits of designation include the availability of the Mills Act Program for reduced property tax; the use of the more flexible Historical Building Code; flexibility in the application of other regulatory requirements; the use of the Historical Conditional Use Permit which allows flexibility of use; and other programs which vary depending on the specific site conditions and owner objectives. If the property is designated by the HRB, conditions related to restoration or rehabilitation of the resource may be identified by staff during the Mills Act application process, and included in any future Mills Act contract.

#### **CONCLUSION**

Based on the information submitted and staff's field check, it is recommended that The Center/The *Gayzette*/Albert Bell Building located at 3780-3786 5<sup>th</sup> Avenue be designated with a period of significance of 1982-1994 under HRB Criterion A and Criterion B. The designation excludes the 1911 building section and the 1971 addition.

Alvin Lin Iunior Planner Suzanne Segur Senior Planner/ HRB Liaison

**Development Services Department** 

al/SS

Attachment(s):

- 1. Draft Resolution
- 2. Applicant's Historical Report under separate cover

#### RESOLUTION NUMBER ADOPTED ON 4/28/2022

WHEREAS, the Historical Resources Board of the City of San Diego held a noticed public hearing on 4/28/2022, to consider the historical designation of **The Center/The** *Gayzette/***Albert Bell Building** (owned by Michael J. Jasaitis Separate Property Revocable Trust, 3774 5th Ave #F1, San Diego, CA 92101) located at **3780 5th Ave**, **San Diego**, **CA 92101**, APN: **452-056-1400-00**, further described as BLK 6 LOTS 9&10 in the City of San Diego, County of San Diego, State of California; and

WHEREAS, in arriving at their decision, the Historical Resources Board considered the historical resources report prepared by the applicant, the staff report and recommendation, all other materials submitted prior to and at the public hearing, inspected the subject property and heard public testimony presented at the hearing; and

WHEREAS, the property would be added to the Register of Designated Historical Resources as  $\bf Site$   $\bf No.$ , and

WHEREAS, designated historical resources located within the City of San Diego are regulated by the Municipal Code (Chapter 14, Article 3, Division 2) as such any exterior modifications (or interior if any interior is designated) shall be approved by the City, this includes but is not limited to modifications to any windows or doors, removal or replacement of any exterior surfaces (i.e. paint, stucco, wood siding, brick), any alterations to the roof or roofing material, alterations to any exterior ornamentation and any additions or significant changes to the landscape/ site.

NOW, THEREFORE,

BE IT RESOLVED, the Historical Resources Board based its designation of the on the following findings:

- (1) The property is historically significant under CRITERION A for its association with the LGBTQ community, reflects a special element of Hillcrest's and the City's historical, cultural, social, economic, and political development with a 1982-1994 period of significance. Specifically, **The Center/The Gayzette/Albert Bell Building** was an agglomeration of LGBTQ support, education, and fundraising organizations in Hillcrest that provided critical information and capital needed to relieve people who were impacted by the AIDS crisis in San Diego throughout the 1980s and early 1990s. This finding is further supported by the staff report, the historical research report, and written and oral evidence presented at the designation hearing.
- (2) The resource is identified with Albert Edwin Bell, a historically significant person, and retains integrity for that association. Specifically, Albert Edwin Bell, who used, occupied, and managed the building between 1985 and 1993, was a local activist and leader in the LGBTQ community who fought for gay rights and sought relief for AIDS victims during the AIDS crisis in San Diego by creating various activist and support organizations. This finding is further supported by the staff report, the historical research report, and written and oral evidence presented at the designation hearing.

BE IT FURTHER RESOLVED, in light of the foregoing, the Historical Resources Board of the City of San Diego hereby approves the historical designation of the above named property. The designation includes the parcel and exterior of the building as Designated Historical Resource **Site No.**.

BE IT FURTHER RESOLVED, the designation shall include the two-story 1968 building section (3780 5th Avenue) and the 1932 two-story building (3782-3786 5th Avenue).

BE IT FURTHER RESOLVED, the designation shall exclude the 1911 building section and the 1971 addition.

BE IT FURTHER RESOLVED, the Secretary to the Historical Resources Board shall cause this resolution to be recorded in the office of the San Diego County Recorder at no fee, for the benefit of the City of San Diego, and with no documentary tax due.

#### **ATTACHMENT 1**

W.			
Vote:	DV.		
	BY:	DAVID MCCULLOUGH, Chair	
		Historical Resources Board	
APPROVED: MARA W. ELLIOTT,		Thistorical Nesources Board	
CITY ATTORNEY	RΥ·		
CITTATIONNET	ы.	LINDSEY SEBASTIAN,	
		Deputy City Attorney	
	v		

## CITY OF SAN DIEGO HISTORICAL RESOURCES BOARD MINUTES OF THE MEETING OF APRIL 28, 2022 VIRTUAL HEARING

#### CHRONOLOGY OF THE MEETING

Chairperson David McCullough called the meeting to order at 1:01 p.m. Chairperson David McCullough adjourned the meeting at 2:14 p.m.

#### ATTENDANCE DURING THE MEETING:

Chairperson David McCullough – absent
Vice-Chairperson Tim Hutter – present – left at 1:43pm
2nd Vice-Chairperson Courtney Ann Coyle – present
Boardmember Bruce Abrams – present
Boardmember Kristi Byers – present
Boardmember Dr. Li-Rong Lilly Cheng – absent
Boardmember Carla Farley – present
Boardmember Michael Taylor – present
Boardmember Mathew Winter - present
Boardmember Ann Woods – present

#### City Staff

Lindsey Sebastian, City Attorney – present
Raynard Abalos, Development Services Department – present
Elizabeth Shearer-Nguyen, Development Services Department – present
Kelley Stanco, Planning Department - absent
Suzanne Segur, Development Services Department – present
Shannon Anthony, Development Services Department – present
Alvin Lin, Development Services Department – present
Sheila Santos, Recorder – present
Rocio Mejia, Recorder - present

Note: All attendees are participating virtual.

Page 3 of 4

municipal code states the board shall consist of 11 members appointed by the Mayor. Members serve twoyear terms without compensation and shall serve until successor is appointed.

#### REQUESTS FOR ITEMS TO BE CONTINUED AND/OR WITHDRAWN

Item 1 - 611 ISLAND AVENUE SITE DEVELOPMENT PERMIT – (HRB #159 – THE KLAUBER-WANGENHEIM BUILDING) was pulled from the Consent Agenda and was continue to May 26, 2022 hearing.

#### APPROVAL OF THE AGENDA

ITEM-03 The Center/The Gayzette/Albert Bell Building and ITEM-04 CERTIFIED LOCAL GOVERNMENT ANNUAL REPORT 2020-2021 were pulled from the Consent Agenda. ITEM-04 CERTIFIED LOCAL GOVERNMENT ANNUAL REPORT 2020-2021 was heard as the first discussion item.

#### **CONSENT AGENDA:**

#### ITEM-02 JASPER WRITER SPEC HOUSE #1

City Council District: 2 Plan Area: Peninsula

Staff: Shannon Anthony

No public testimony in support of the designation.

No public testimony in opposition of the designation.

No speaker slips in favor received on this item.

No speaker slips received in opposition on this item.

#### **BOARD ACTION:**

MOTION BY BOARDMEMBER HUTTER APPROVING THE STAFF'S RECOMMENDATION TO DESIGNATE THE JASPER WRITER SPEC HOUSE #1 LOCATED AT 3611 HYACINTH DRIVE AS A HISTORICAL RESOURCE WITH A PERIOD OF SIGNIFICANCE OF 1929 UNDER HRB CRITERION C. THE DESIGNATION EXCLUDES THE TWO PARTIALLY ENCLOSED PORCHES LOCATED ON THE NORTH AND WEST ELEVATIONS CONSTRUCTED OUTSIDE THE PERIOD OF SIGNIFICANCE. Seconded by Boardmember WINTER. The motion passed by a vote of 9-0-0 with Boardmembers Hutter, Coyle, Abrams, Byers, Farley, Taylor, Winter, Woods, and Chair McCullough voting yea, Boardmember Cheng absent.

#### **DISCUSSION ITEMS**

#### The Center/The Gayzette/Albert Bell Building

City Council District: 3 Plan Area: Uptown

Staff: Alvin Lin

Public testimony in support received from Bruce Coons and Scott A. Moomjian.

No public testimony in opposition of the designation.

Speaker slip in favor received on this item from Charles Kaminski.

No speaker slips received in opposition on this item.

#### **BOARD ACTION:**

MOTION BY BOARDMEMBER ABRAMS APPROVING STAFF'S RECOMMENDATION TO DESIGNATE THE LGBTQ COMMUNITY/ALBERT BELL BUILDING LOCATED AT 3780-3786 5<sup>TH</sup> AVENUE AS A HISTORICAL RESOURCE WITH A PERIOD OF SIGNIFICANCE OF 1982-1994 UNDER HRB CRITERION A AND CRITERION B. THE DESIGNATION EXCLUDES THE 1911 BUILDING SECTION AND THE 1971 ADDITION AND WITH THE INCLUSION OF THE COURTYARD THAT IS IN BETWEEN THE TWO DESIGNATED STRUCTURES AS A BOUNDARY. Seconded by Boardmember Coyle. The motion passed by a vote of 8-0-0 with Boardmembers Coyle, Abrams, Byers, Farley, Taylor, Winter, Woods, and Chair McCullough voting yea, Broadmember Hutter recusing and Boardmember Cheng absent.

#### ITEM-04 CERTIFIED LOCAL GOVERNMENT ANNUAL REPORT 2020-2021

Staff: Suzanne Segur

No speaker slips in favor received on this item.

No speaker slips received in opposition on this item.

#### **BOARD ACTION:**

MOTION BY BOARDMEMBER COYLE TO APPROVE THE ANNUAL REPORT AS REVISED AND FORWARD AS APPROPRIATE. Seconded by Boardmember Winter. The motion passed by a vote of 9-0-0 with Boardmembers Hutter, Coyle, Abrams, Byers, Farley, Taylor, Winter, Woods, and Chair McCullough voting yea, Boardmember Cheng absent.

5TH AVE MIXED-USE 3774 - 3780 Fifth Ave. San Diego, CA 92103 SITE DEVELOPMENT PERMIT RESUBMITTAL #4 OCTOBER 5, 2022 K E O K

	S	SYMBOLS LEGEND	PROJECT DIRECTORY	RESIDENTIAL DENSITY	PROJECT SUMMARY
	SYMBOL	DESCRIPTION			SITE ADDRESS: 3774 - 3780 FIFTH AVENUE, SAN D
	( )	EXISTING CONDITION	MaxZeff Parterre	DENSITY ALLOWARD 6: 4 DWG11 INC LINE (400SE OF LOT ABEA	APN: 4520561400
_	+461.0' TO.P	NEW OR REQUIRED POINT ELEVATION LOCATION		ALLOWARDER   JOYLELING ON 170001 OF LOT AND 1707 OF LOT AND 1777 3725 SF / 400 = 10	APN: 4520561300
<u> </u>	(+461.0) TOP			LOT 10: 3,375 SF / 400 = 9 LOT 10: 3,375 SF / 400 = 9	BUILDING USE - COMMERCIAL MIXED-USE RESIDENT
- - - -	/ 268 /	EXISTING CONTOUR LINE	CIVIL ENGINEER		
-  \	320	NEW CONTOUR LINE	s, LLP	BASE DENSITY: 37 UNITS 20% DENBITY BONUS: 44 UNITS	:NOI
	$  \overline{\phi}  $	- MATCH LINE, SHADED PORTION SIDE SHOWN	CA 90404		SCOPE OF WORK; SITE DEVELOPMENT PERMIT FOR THE CONSTRUCTION C
	ø	- LEVEL LINE, CONTROL POINT OR DATUM	(310)394-4045 ATTN: Kyle Prouty Attn: James Fischer kyle prouty@labibfunk.com	MARKET BATE ALTON TO A TRANSPORT OF THE PROPERTY OF THE PROPER	BUILDING ABOVE GRADE WITH COMMERCIAL (AT GRADE WITH ONE (1) SUBTERRANEAN PARKING LEVEL.
1			NOTE: THIS IS NOT A PUBLIC HOUSING FACILITIES		30 646 SE DENON-BESIDENTIAL LISES BROWDED 2960
		- CENTER LINE, EXT	OWNED AND/OR OPERATED BY, FOR OR ON BEHALF OF A PUBLIC ENTITY AND NO TAY CREAT EDOM STATE OF ECCEPAL MOT A TOAC	TOTAL:	OFFICE AND 5,011 SF PARKING ON THE GROUND FLOOR.
:  :		OUTLINE OF OBJECTS ABOVE, FIXTURES N.I.C. OUTLINE OF HIDDEN OBJECTS BELOW	FACILITY, AND NOT A SOCIAL SERVICE CENTER, 100% PRIVATELY	1001	ACCOMODATION UNITS ON LEVELS 2-3. THE GROUND FLO ACTIVATED PEDESTRIAN ACCESS/FRONTAGE ALONG FIF
[1]		- EXISTING CONSTRUCTION TO BE REMOVED	FUNDED.	UNII IABULAIION (SEE SHEET T-1.05)	43 RESIDENTIAL DWELLING LINITS ARE PROPOSED FROM
	SIM	BUILDING SECTION - REFERENCE DRAWING NUMBER	LEGAL DESCRIPTION	RESIDENTIAL 1BR	33 VEHICLE PARKING SPACES ARE PROPOSED FROM TH LEVEL 1 OF WHICH 2 ARE DESIGNATED AS ACCESSIBLE :
<u> </u>	SIM P-1	DETAIL NUMBER REFERENCE DRAWING NUMBER	TITLE LEGAL DESCRIPTION THE JAND REFERRED TO HEREIN BELOW IS SUITED IN THE CITY OF	12 2 BR	CHARGING SPACES, 3 CARPOOL/LOW EMMISSIONS VEHI COMMERCIAL SPACES.
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_	A101	KEPEKENCE DRAWING NOMBER	PARCEL A:	RESIDENTIAL: 43	20 BICYCLE STALLS ARE PROPOSED IN A DEDICATED RE
	(=)	DOOR NUMBER	LOTS 7 AND 8 IN BLOCK 6 OF NUTT'S ADDITION, IN THE CITY OF SAN	VA UNITS	COMMERCIAL AREA 30,616 SQFT/1,000(0.1) = 3.1 SHORT-T
	\$	WALL REFERENCE	DIEGO, IN THE COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, ACCORDING TO MAP THEREOF NO. 628, FILED IN THE OFFICE OF THE	VA-1BR	4 SPACES PROVIDED. 5% OF 9 PARKING SPACES = 1 LONG-TERM BIKE SPACE.
	(3)	WINDOW NUMBER	COUNTY RECORDER OF SAN DIEGO COUNTY ON APRIL 8, 1890.	8 VA-2BR	ZONING DESIGNATION AND OVERLAYS
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	12	EQUIPMENT NUMBER	TANCEL B.		COMMUNITY PLAN IMPLEMENTATION OVERLAY ZONE (CF TRANSIT AREA OVERLAY ZONE (TAOZ)
	$\otimes$	REVISION	LOTS 9 AND 10 IN BLOCK 6 OF NUTT'S ADDITION, IN THE CITY OF SAN DIEGO, COUNTY OF SAN DIEGO, STATE OF CALIFORNA, ACCORDING	VA UNITS: 22 Grand lotal: 65	PARKING STANDARDS TRANSIT PRIORITY AREA (PSTPA)
	z	PROJECT NORTH	TO MAP THEREOF NO. 628, FILED IN THE OFFICE OF THE COUNTY RECORDER OF SAN DIEGO COUNTY ON APRIL 8, 1890.		AFORDABLE HOUSING PARKING DEMAND MEDIUM
	$\overline{\mathbb{D}}$	(MAGNETIC NORTH ARROW ON PLOT SITE PLAN ONLY)	APN: 452-056-14-00	AFFORDABLE HOUSING WAIVERS &	ALUCP AIRPORT INFLUENCE AREA (AIA) SAN DIEGO INTL AIRPORT: REVIEW AREA 2
1	6		CONSISTENCY DETERMINATION	INCENTIVES	FAA PART 77 NO JICING AREA SDIA - LINDBERGH FIELD#85 TO 90 FEET ELEVATIOI TO 7500 FEET HORIZONTAL DISTANCE FROM RUNW
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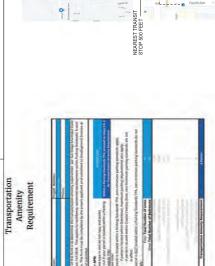
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153695 (N.E. B.1.70 SEESTIVE XTERIOR ELEVATIONS
ANDSCAPE CONCEPT PLAN - PODIUM LEVEL
ANDSCAPE CONCEPT PLAN - ROOF LEVEL
ANDSCAPE CONCEPT PLAN - WATER BUDGET PROVIDED : 35 UNITS x 50SF = 1,750SF COMMON OPEN SPACE AT ROOF AS ALTERNATIVE = 400SF ROJECT DATA

NING F.A.R. PLANS AND CALCULATIONS OFFICE: 1,000 SF PESTAUDANI: 2,900 SF VISITOR ACCOMODATION UNITS: 21,645 SF (22 UNITS) PARKING: 5,011 SF OPEN SPACE (SEE SHEETT-1.04)
COMMON OPEN SPACE:
RECUIRED: 4.3 UNITS = 4.3 UNITS = 43 × 25 = 1,076 SF SHEET INDEX PROVIDED COMMERCIAL SHORT-TERM BIKE SPACES 8,971 SF + 21,645 SF = 30,616 SF 30,616 SF X (.1 PER 1,000 SF) = 3 = 3 SPACES REQ. PROVIDED COMMERCIAL LONG-TERM BIKE SPACES 5% OF 9 VEHICLE SPACES = 1 SPACE REQ. PROVIDED: 47,312 SF (61%) NON-RESIDENTIAL: 30,616 SF (39%) | REQUIRED RESIDENTIAL MOTORCYCLE PARKING | STUDIO | 10x1 = 1,1 | 1BR | 12x1 = 1,1 | 2BR | 21x1 = 2,1 NON-RESIDENTIAL TOTAL: 77,928 SF FAR = 5.6 PRIVATE OPEN SPACE: REQUIRED : 43 UNITS (DWELLING) 43 UNITS = 43 x 25 = 2,150SF 10 18.8 = 19 REQUIRED 4956 SF 4956 SF REQUIRED RESIDENTIAL BIKE PARKING STUDIO 10x4= 4 1BR 12x4= 4.8 2BR 21x5= 10 Grand total: 36 ROVIDED: 3ASEMENT LEVEL THRU LEVEL 1. 5 60 SF RESTAURANT, 1,000 SF OR. 21,645 SF IS FOR 22 VISITOR FLOOR USED IS PROPOSED WITH FIFTH AVENUE. THE BASEMENT LEVEL THRU LE SPACES, 4 ELECTRIC VEHICLE EHICLE SPACES AND 9 N OF A NEW SEVEN (7) STORY DE LEVEL) + RESIDENTAL USES TION ABOVE SEA LEVEL // 7000 NWAY OM LEVEL 4 THRU LEVEL 7. RESIDENTIAL BIKE ROOM. T-TERM BIKE SPACES. N DIEGO, CA 92103 E. 1 PROVIDED. D, STATE OF ENTIAL & (CPIOZ-A) PROVIDED VEHICLE STALLS:
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CARPODLLOW EMISSIONS SPACES)
COMMERCAL: 9 SPACE (1 VAN ACCESSIBLE, 1 EV SPACE) LAND USE DESIGNATION
EXISTING:
COMMUNITY COMMERCIAL 0-109 DU/AC
PROPOSED:
COMMUNITY COMMERCIAL 0-109 DU/AC NUMBER OF (E) UNITS PROPOSED FOR DEMOLITION REQURED:
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COMMERCIAL: ZERO (TRANSIT PRIORITY AREA)
BIKE PARKING PER TABLE: 442-05C
MOTORCYCLE PARKING PER TABLE: 442-05C PECUPED BICYCLE STALLS:
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20 SPACES
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1 LONG-TERM TYPE OF CONSTRUCTION
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THIRD FLOOR TO ROOF = TYPE III.A LANDSCAPE AREA SQUARE FOOTAGE 926 SF PROVIDED MOTORCYCLE STALLS: RESIDENTIAL: 5 SPACES COMMERCIAL: 2 SPACES OCCUPANCY CLASSIFICATIONS
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B OFFICE
A-2 RESTAURANT
S-2 PARKING GARAGE GEOLOGIC HAZARD CATEGORY HEIGHT ALLOWABLE: NO HEIGHT LIMIT GROUND FLOOR = 13°-0° PROVIDED: 79FT 11N PARKING APN: 4520561400 4520561300 3774 - 3780 Fifth Ave. San Diego, CA 92103 LOCATION MAP VICINITY MAP NEAREST TRANSIT STOP 500 FEET

San Diego, CA 92103

.9vA dfii 0876 - 4776

Fifth Ave Mixed-use







SAN DIEGO

T-1.01

PROVIDED COMMERCIAL MOTORCYCLE PARKING 2% OF 9 VEHICLE SPACES = 2 SPACE REQ.

Date: 10/15/21 Scale: 12" = 1'-0"

By: Author Project No: 2124

5/3/2022 SDP RESUBMITTAL #

REVISION

ATAG TOBLORY

812,2022 SUP RESUBAITTAL #: 802,2022 SUP RESUBAITTAL #: 10,05,2022 SUP RESUBAITTAL #:

10/3/2022 8:08:01

San Diego, CA 92103

SHEET INDEX

SHEET DESCRIPTION DEMOLITION PLAN TITLE SHEET

SEET #/PANGE C-0.00 C-1.10 C-2.00 C-3.01 C-4.00

ROUGH GRADING PLAN GRADING PLAN SWOMP CONT'D ULTILY PLAN

#### 8/12/2022 SDP SUBMITTAL #2 8/22/2022 SDP SUBMITTAL #3 5/3/2022 SDP SUBMITTAL #1 10/05/2022 SDP SUBMITTAL #4 Scale: AS NOTED SGN DATE 10/05/200 REVISION SDP SUBMITTAL

## GENERAL NOTES

ENGINEER DOES NOT AUTHORIZE ANY WORK TO BE PERFORMED UNTIL A PERMIT HAS BEEN ISSUED. 2. UPON ISSUANCE OF A PERMIT, NO WORK WILL BE PERMITTED ON WEEKENDS OF HOLIDAYS UNLESS APPROVED BY TRAFFIC CONTROL PERMIT DEVELOPMENT SERVICES DEPARTMENT

3. THE JPROVAL OF THIS PLAN OR ISSUANCE OF A PERMIT BY THE CITY OF SAN DIEGO DICES NOT AUTHORIZE THE PERMIT HOLDER OR OWNER TO MOLATE ARY FEDERAL, STATE OR CITY LAWS, ORDINANCES, REGULATIONS, OR POLICIES. 4. MPOTANT NOTICE, SECTION 4211 OF THE CONENWENT COOK REQUIRES 4, DIG ALEST IDENTIFICATION NUMBER ISSUED BETORE A "PERMIT TO DECEMENT" WILL BE VALLE, FOR YOUR DIG ALEST LD, NUMBER, CALL INDERSINGUE STRINCE ALEST, TOLL FREE (BOD) 4/22-4133, THO DAYS BEFORE DIG.

5. CONTACTOR SHALL BE RESPONSBLE FOR POTHOLING AND LICCATING ALL EXISTING UTILITIES THAT CROSS THE PROPOSED TRENCH LINE WHILE MAINTAINING A 1 FOOT VERTICAL CLEARANCE.

6. "Ривьс миколемент subject to desultive or dimines." If Repuis Or Repuisible of such Public improvedents is Recurred, contractor Shull GTAM THE Recuired Permis For Work in THE Public Right-OF-WAY, SATSFACTORY TO THE PERMIT ISSUMG AUTHORITY.

7. DEVANDAS FROM THESE SIGNED PLANS WILL NOT BE ALLOWED UNLESS A CONSTRUCTION CHANGE IS APPROVED BY THE CITY ENGINEER OR THE CHANGE IS REQUIRED BY THE RESIDINT ENGINEER.

8. PRIOF TO SITE DISTURBANCE, CONTRACTOR SYALL MAKE ARRANGEMENTS FOR A PRECONSTRUCTION MEETING WITH THE CITY OF SAN DIECO, CONSTRUCTION MANAGEMENT AND FIELD ENGINEERING DIVISION (ESS) 627—3200. CONTRACTOR SHALL REPLACE OR REPAIR ALL TRAFFIC SIGNAL LOOPS, CONDUITS, AND LANE STRIPPING DAMAGED DURING CONSTRUCTION.

11. CONPACTOR SYALL IMPLEMENT IN EROSION CONTROL PRODUCT THE PROJECT CONSTRUCTION ACTIVITIES. THE PROGRAM SYALL COMPLY WITH ALL APPLICABLE REQUIREMENTS OF HE STATE WATER RESOURCE CONTROL BOARD. 10. CONTRACTOR SHALL ONLY PERFORM SITE SURVEY AND UTILITY MARK OUT SERVICES PRIOR TO THE PRECONSTRUCTION MEETING.

12. COMPACTOR SHALL HAVE EMEMERNY MATERIAL AND EQUIPAENT ON HAND FOR UNFOREXEEN STITUTIONS, SUCH AS DAMAGE TO UNDERGROUND WATER, SEWER, AND STORIA DRAWN FACULTIES WHERE FLOW MAY GENERALE EROSION AND SEDMENT FOLLUTION. 13. AI G-GRUED GEDTENHOUL REOOFT AND SET OF THE REQUIRE "MS-BUIL" GRUING PLANS SWILL BE SUBMITED TO AREA 3. ON THE THIRD FLOOR PERCENDARIA SENEZIS HIMINI AN CLEBRAR DAYS OF THE "CAMELINE" ON GROUNG, ALL STANDINGLY, ES PROMED TO THE RESIDEN PROMEDE OF THE CONSTRUCTIVE MANAGEMENT AS LEDS SERVISE DIVISION AT 9573 CHESPAPAR DRIVE, SAN DEGO, CA 92173.

14. "AS-BUIL" DRAWINGS MUST BE SUBMITTED TO THE RESIDENT ENGINEER PRIOR TO ACCEPTANCE OF THIS PROJECT BY THE CITY OF SAN DIEGO. 15. MANHOLES AND PULL BOX COVER SHALL BE LABELED WITH NAME OF COMPANY.

17. CONTRACTOR SHALL MAINTAIN A AINIMUM OF 1 FOOT VERTICAL SEPARATION TO ALL UTILITIES UNLESS OTHERWISE SPECIFIED ON THE PLANS. 16. CONTRACTOR SHALL PROVIDE REI-LINES DRAWINGS IN ACCORDANCE WITH 2-5.4, "RED-LINES AND RECORD DOCUMENTS."

IS CONPICTOR SHALL RELIDIER ME REPLACE ALL UTUTH BOXES SERWIN AS HANDHOLES HAT ME HOT IN "SE-MEN" CONDITION IN PROPOSED SERMALDER BOXES, OR FIRST HAT MEE HOT ON COMPINION WHITE SERVE RECORDING NO. MEAST, DIRECT REPORTS ON CONTINUE WHITE SERVE RECORDING NO. MEAST, DIRECT REPORTS ON CONTINUE WHITE SERVE MEAST, DIRECT REPORTS ON CONTINUE HER ROOTES. LOUIS WITH PROPOSED SERMAL SHEET LOHIS, FOR UTILISE-SCRAE, COLD, ET. ALL NEW METH, LOS SHALL BE SERSORM AND USESSION AND COMMENDATIVE WANTED FOR THE TOTAL WITH USES, NEW BOXES IN THE WINGLIST OF THE WINGLIST O

FIG. THE RECENT SETTING A CHARGE WITH SETTING WHICH SET OF SETTINGS DAYS SETTING SETTING THE SETTING THE RECENT HE WITH THE PROPERTY OF THE WITH SETTING WITH THE PROPERTY OF THE PROPERTY OF THE WITH SETTING WITH THE PROPERTY OF 
20. PRICE TO CONSTRUCTION, SURMY MONUMENTS (HORIZONTAL AND VERTICAL) THAT ARE LOCATED IN THE CONSTRUCTION AREA SHALL BE TIED-OUT REFERENCED BY A LAND SURVEYOR.

UPOT COMPLETION OF CONSTRICTION, ALL DESTRICTED SURPEY MONUMENTS ARE REQUIRED TO BE REPLACED, AND ≠ CORNER RECORD OF RECORD. STARMEY SURLE OF REPUBLIES AND RED BITH IT STATE OF CULTIVATION AS RECUIRED OF THE PROFESSIONAL LAND STARPTON ACT, SECTION 8771 OF SURSESS AND PROFESSIONS COLD OF THE STATE OF CULTIFIANIA.

ZE MINORINE PRESENDANT CERTIFICARE DE COSTO FREYLUNG ALL STINFT MONAGEND DE TOMSTRUTTO DE TOMSTRUTTO. F. A VERTIFIA, L'OMFRA. HOMBERT STALL SE ROSTIBEZO MESTRUTCH, THE CITY SE NO MEDE TRADE DE MENEN SERVINO SALE MENTEZON DE MONAGEN MEN REQUIREZIONE PROPERIORI DE SERVINORI PER PRESENSANT L'ON STINFT PER DEMONSTRUTTORING DE PROPERIORI L'ON STINFT DE MONAGEN MEN REQUIREZIONE PROPERIORI L'ORGANICATION DE MONAGEN DE MONAGEN DE MONAGEN DE MONAGEN DE PROPERIORI L'ORGANICATION DE MONAGEN MEN PREPLUELE PREPLEMENT L'ORGANICATION DE MONAGEN DE MONAGEN DE MONAGEN DE MONAGEN DE MONAGEN DE PROPERIORI DE MONAGEN 
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LANIB FUNK + ASSOCIATES
319 MANN STREET, EL SECUNDO. CA, 90245
(213) 239—9700
FRUNKLANDOCARABIEUMK.COM

## GRADING NOTES

PLANT AND RRIKATE ALL CUT MID FILL SLOPES AS REQUIRED BY ARTICLE 2. DIVISION 4, SECTION 142,0411 OF THE SAN DIESO LAND CLOMMENT GODG AND ACCORDING TO SECTION IV OR THE LAND DEVELOPMENT WANNAL LANDSGAPE. STANDARDS. 3. GROED, DISTURBED, OR ERODED AREAS THAT WILL NOT BE PERMANENTLY PARED, CONFEED BY STRUCTURE, OR PLANTED FOR A PERIOD OWER 99 JUNYS SHALL BY TEMPORARYLY RE-PREPARED WITHOUGHED WITH A WON-HERIGATED HYDROSEED WIT, GROUND COVER, OR EQUINALENT MATERIAL. PERE SPETE 2210 FOR MIX AND SPETIFICATION. . GRADING AS SHOWN ON THESE PLANS SHALL BE IN CONFORMANCE WITH CURRENT NATICLE 2, DIVISION 1, OF THE SAY DIEGO MUNICIPAL CODE.

GROUND WATER DISCHARGE NOTES

2. THE ESTIMATED MAXIMUM DISCHARGE RATES MUST NOT EXCEED THE LUMIS SET IN THE CFFICAL, "DIROLLMENT LETTER" FROM THE REGON. DISCHARGE CPERATIONS MODIFIED TO ACCOMMIQUATE THE INVESSED RATES. AL ZUCHON WITE STRIPCTOR AND SILVEN WEST EGGENERAL TO SERVECK WITES REPUBLIEV TO THE SAN EDGE DAY ME REPUBLIEVE TO SERVECK WITES REPUBLIEVE TO THE SAN EDGENERAL WITES OLD WEST TO SERVE WEST SERVE TO SERVE SERVE SERVE TO SERVE WEST SERVE TO SERVE 
PRIVATE WATER AND WASTEWATER\*

THE PRIVITE WATER/SEMER SYSTEM IS DESCRIED, IN ACCORDANCE WITH THE CALFORNAM PLUMBER CODE, AND IS SHOWN ON THESE PLANS AS "INFORMATION ONLY." A SEPARATE PLANSE OF SHALL TO, REQUIRED FOR CONSTRUCTION AND INSPECTION OF THE SYSTEM.

# GRADING + GEOTECHNICAL SPECIFICATIONS

AL GADANG SALL BE CONDUCTOR MOREN THE ORSENATION BY DISTINGE OF A QUADETED ROPESCOME DOMESTER. AM, F REQUIRED A QUADETED ROPESCOME, GEOLOGIST, ALL SOBUMG MIST BE PERFORMED IN ALCOROMOST WITH APPLICABLE STORMANCE, AND THE RECOMENDATIONS AND SPECIFICATIONS SET FORTH IN THE PRELIMBURGY GOTGENHOLD, MYSTIGATION SPECIFICALLY WESTIGATION.

HESE DOCIMENTS WILL BE FILED IN THE RECORDS SECTION OF DEVELOPMENT SERVICES UNDER THE PROJECT NUMBER IN THE ITILE BLOCK OF THESE PLANS. REPORT OF PRELAINARY GETECHNICAL INVESTIGATION, PROPOSED FIFTH ANENUE MIDED USE PROJECT TATA THE ARE, SAN LOGICS, CA, 92103, PREPARED BY Portner Assessment Corporation. 10-25-2021, JOS NO. 21-337286.2

A. A. The CAMPLIAND of the EQUAL GERSTONS OF THE E-REPRINSES USERVOW ON THE PIN, AM 6-CAMPLO CONDUCTION OF THE CHILD AND CONDUCTION OF CHILD AND CONDU 2. ALL FILL SOIL SYALL BE COMPACTED TO A MINIMUM OF 90% OF THE MAXIMUM DRY DENSITY AS DETERMINED BY THE MOST RECENT VERSION OF A.S.T.M. D-1557 OR AM APPROVED ALTERNATIVE STANDARD.

CAT THE COMPANY OCCUPANTS TREATED BY THE MEMORAL SERVEN THAN A SO THE SETTIONSTEES FOR THE MEMORAL CONSELLANTS) OF RECORD. If THE CONTINUANT SERVEN THE RECORD THE THE PRESENT HAVE SET STOPPED UNIT, THE PREMIARY AND THE STOPPED UNIT, THE PREMIARY AND THE STOPPED UNIT, THE PREMIARY AND THE SETTION THE THE OFFICE OF SERVEN THE AND THE WASH SEED TO STOP AND THE OFFICE OF SERVEN THE AND THE WASH SEED TO STOP AND THE WASH SEED TO STOP THE OFFICE OF SERVEN THE SECONDARY AND THE SECONDARY AND THE SECONDARY AND THE SECONDARY AND THE SECONDARY SECONDARY OF SECONDARY AND THE 
5. THESE GRADING PLANS HARE BEEN RANEWED BY THE UNDERSIGNED AND FOUND TO BE IN OMFORMANCE WITH THE RECOMMENDATIONS AND SPECIFICATIONS CONTAINED IN THE REFERENCED GEOTECHNICAL REPORT(3) PREPARED FOR THIS PROJECT

DATE FRANK LAROCCA

LABIB FUNK + ASSOCIATES 319 MAIN STREET, EL SECUNDO, CA, 90245 (213) 239-9700 DATE P.G. Partner Assessment Corporation 2154 S Torrance Blvd, San Diego, CA, 90501 (800) 419-4923 MATTHEW MARCUS

NF THE PROFESSIONAL ENGINEER (P.E. OR G.E.) AND PROFESSIONAL GEOLOGIST (P.G. OR C.E.G.) SIGNING THIS STATEMENT NOT FROM THE SAME COMPANY, BOTH COMPANY NAMES AND PHONE NUMBERS MUST BE PROVICED.

## DECLARATION OF RESPONSIBLE CHARGE

HERBY ECLARE THAT I AM THE BNONEER OF WORK FOR THIS PROJECT, THAT I HAVE DICENSED RESPONSIBLE CHARGE CHARGE THE DESIGN OF THE PROSENSED RESPONSIBLE CHARGE AND THAT HE BUSINESS AND PROJESSIVES CODE, AND THAT HE DESIGN IS CONSISTENT WITH CHARGEN STANDARDS. I UNDERSTAND THAT THE CHECK OF PRIJECT DRAWINGS AND SPECIFICATIONS BY THE CITY OF SAN DIEGO IS CONFINED TO A RENEW ONLY AND DOES NOT RELENE ME, AS ENGINEER OF WORK, OF MY RESPONSIBILITIES FOR PROJECT DESIGN.

LABIB FUNK + ASSOCIATES
319 MAIN SIREET, EL SECUNDO, CA, 90245
PH: (213) 239-97070
FRANKLANGGAALABIREUM, COM

EXP. 12-31-23 EXP. XX-XX-XX FRANK LAROCCA NAME

## GRADING QUANTITIES

NOTE, 5 FET OR MORE OF CUT/PLL MESIRED VERTICALLY THAT IS NOT DRECTLY UNDER PROPERTY STRONG REQUESTABLE ASPARATE GROUNG PERMIT PER SUM, 124,0022, AUDITMANLLY STRONG PERL MESIRED VERTICALLY UNDER THE CONTRINKENCE OF THE PROPERTY STRUCTURE REQUIRES A SEPARATE GROUNG PERMIT PER SUM 173,0003. 31 [AGRES] MAX CUT DEPTH 16.3 [FT]

6.471 [CYD] MAX FILL DEPTH 0 [FT]

MAX FILL DEPTH 0 [FT]

MAX FILL SLOPE RATIO (2:1MAX)

PROJECT PROPOSES TO EXPORT 6,471 CUBIC YARDS OF MATERIAL FROM THIS LET EVORT MATERIAL SHALL BE DOCKHARGED TO A LEGAL DSPOYAL SITE. THE ROYAL OF THIS PROJECT DOES NOT ALLOW PROCESSING AND SALE OF THE MATERIAL SUCH ACTIVITIES REQUIRE A SEPARATE CONDITIONAL USE PERMIT.

VOTE: IMPERMOUS AREA MAY INCLUDE: ROOFTOP, CONCRETE PAVEMENT, DECK, BRICK, SOLAR PANES, ETC. IMPERVIOUS AREA TOTAL DISTUBBANCE AREA
EXCEINE AMUNIT OF TAPERNOUS AREA
PROPOSED AMOUNT OF OF "CREATED" IMPE

## GEOTECHNICAL ENGINEER STATEMENT

THIS PLAN HAS BEEN REVIEWED AND CONFIRMS TO RECOMMENDATIONS OF SOLS ENGINEER / GROLOGIC REPORTS DATED OCTOBER 25TH, 2021.

STAMP DATE

## LEGAL DESCRIPTION

THE LAND REFERRED TO HEREIN BELOW IS SITUATED IN THE CITY OF SAN DIEGO, IN THE COUNTY OF SAN DIEGO, STATE OF CALFORNIA, AND IS DESCRIED AS FOLLOWS:

LOTS 7 AND 8 IN BLOCK 6 OF NUTTS ADDITION, IN THE CITY OF SAN DEGO, COUNTY OF SAN THE OFFICE OF THE OFFICE OF THE COUNTY OF SAN DECO SCHOOL OF THE COUNTY OF SAN DECO COUNTY ON APRIL 8, 1990.

APN: 452-056-13-00

OUTS 9 AND 10 IN BLOCK 6 OF NUTS ADDITION, IN THE CITY OF SAN DIEGO, COUNTY 3F SAN BLOCK, STAKE OF CALLFORNIA, ACCORDING TO MAP THEREOF NO. 628, FILES IN THE OFFICE OF THE COUNTY RECORDER OF SAN DIEGO COUNTY ON APRIL 8, 1890.

APN: 452-056-14-00

ASSESSORS PARCEL NUMBER

452-056-13-00 & 452-056-14-00

PERMANENT POST-CONSTRUCTION BMP NOTES

I OPERATION NO WANTENANCE SAUL DE SCRIED DE NA PECEUTED AND RECORDED STORM WAS AND DESPACE CONTROL AND WANTENANCE AREIENDE (SAMECOM), OR ADTHER MECHANISM PPROPRIED DE TATA DE CONTROL THAN SCRIEGO ALL PERMANENT DESPACED. THE CONTROL THAN STORM STORM WANTENANCE SAUL DE SCRIEDANCE OF ADDRESS. THE CONTROL THAN STORM STOR

EASEMENTS NO EASEMENTS WERE LOCATED ON THE R VICINITY MAP

2. ANY MODELLANGY) D. THE ADMINISTRATION OF SECURITY OF MEDICAL SECURITY SE

## STORM WATER RECUIREMENTS

1. THE PROJECT IS SUBJECT TO MUNICIPAL CODE SECTION 4303 AND SPDER NO. R9-2013-0001 AS AMENICED BY R9-2015-000 AND R9-2015-0100 2. ALL WORK ELATED TO POST-CONSTRUCTION STORAWITER CULULY SHALL BE IN ACCORDANCE WITH THE STORAM WHITE COLUMY MANGEMENT AND BRILLEY PROJECT WARE. 3774 SIN ARE, APPLICANT: LUBBE 1004 + ASSIGNATES, PROJECT AURICES. 3774 SIN ARE, SAN DISO, CA, \$2102, PREPARED BY: LUBBE TONK + ASSIGNES, DATED.

## CONSTRUCTION STORM WATER PROTECTION NOTES

. TOTAL SITE DISTURBANCE AREA (ACRES) 0.352

HYDRAULIC SUB AREA NAME AND NUMBER: SAN DIEGO MESA HSA, HYDROLOGIC UNIT / WATERSHED HYDROLOGIC: SAN DIEGO BAY 2. THE PROJECT SHALL COMPLY WITH THE REQU

THE PROJECT IS SUBJECT TO MUNICIPAL STORM WATER PERMIT AND SUBSEQUENT AMENDMENTS.

THE ROJECT IS SUBJECT TO MUNCIPAL, STORM WATER PERMIT NUMBER R9-2013-0001 AND CONSTRUCTION CENERAL PERMIT ORDER NUMBER 2009-039-0W0 AS AMENDED BY ORDER 2010-0014 DWN AND 2012-0006-0W0 

TRADITIONAL: RISK LEVEL 0 1 0 2 0 3 U.P. RISK LEVEL 0 1 0 2 0 3 :ON DIOM

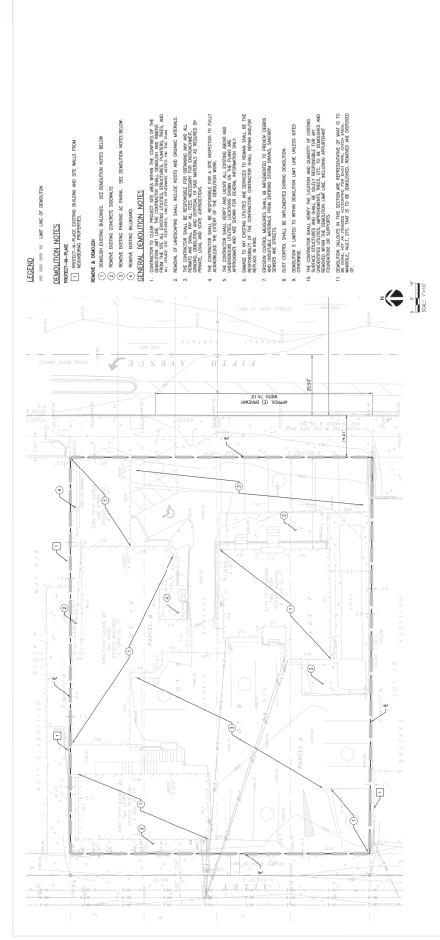
PRIORITY CONSTRUCTION SITE

STORM WATER MANAGEMENT AND DISCHARGE CONTROL MAINTENANCE AGREEMENT &PPROVAL NO.: XXXXXXX	DISCHARGE CON	ROL MAINTENANCE	STORM WATER MAMGEMENT AND DISCHARGE CONTROL MAINTENANCE AGREEMENT UPPROVAL NO.: XXXXXXX	XXXXXX		
OMM RESPONSIBLE PARTY DESIGNEE: PROPERTY OWER	E: PROPERTY (	NAER				
BMP DESCRIPTION	MSPECTION	MAINTENANCE	MAINTENANCE METHOD	QUANTITY	INCLUDED IN	SHEE
	FREQUENCY	FREQUENCY			OGM MANUAL	NUMBER'S)
SITE DESIGN ELEMENTS					VES V	0)
MINIMIZE IMPERMITIS AREA	N/A	N/A	N/A	N/A		N/A
MINIMIZE SOIL COMPACTION	N/A	N/A	N/A	N/A		X/X
IMPERMOUS AREA DISPERSION	N/A	N/A	MA	N/A		X
RUNOFF COLLECTON	AMMUALLY	ANNUALLY	MSUAL INSPECTION	13,857 SF		X
LANDSCAPING MITH NATIVE OR	WEEK! Y	WEEKLY	MSUAL INSPECTION	JS 969		××
DROUGHT TOLESANT SPECIES						
SOURCE CONTROL BLEMENTS						
STORM DRAIN STBNCIUNG	AMMUALLY	AMMUALLY	MSUAL INSPECTION	1 PC		0023
PROTECTION OF MATERIAL	N/A	N/A	N/A	N/A		X
STORAGE AREAS						
PROTECTION OF TRASH STORAGE	WEEK! Y	WEEKLY	MSUAL INSPECTION	N/A		X
LANDSCAPE AREA	WEEKLY	WEEKLY	MISUAL INSPECTION	JS 969		C210 & C:20
PERWOUS PAVER! AREA	N/A	N/A	N/A	N/A		X
GREEN ROOF AREN	AMMUALLY	AWWUALLY	MSUAL INSPECTION	N/A		X
POLLUTANT CONTROL BMP(S)						
PLANTER BOX BF-1	AMMUALLY	AMMUALLY	MSUAL INSPECTION	N/A		0020 X
DRYMELL DW-1	AMMUALLY	AMMUALLY	MSUAL INSPECTION	1 PC		00£3
HIMP FACILITY (IF SEPARATE)						
HWP EXEMPT						
THE PLANE I						





IMPORTANT NOTICE
SECTION ALTO-ACTION THE CONSEMBERT CODE
RECOURS A DIGALET TO THE CONSEMBERT CONTENT OF THE CON



ATTACHMENT 2

(293.21)IC (292.94)FL

(294.86) FS

293.19 TC (292.69)FL

SD2

SCHEMATICALLY HEREON. SEE PLUMBING PLANS.

L1 FF=294.50 P1 FF=284.00



STORM DRAIN STENCIL DETAIL

DRAINS TO OCEAN

CUT OUT TOP LIYER -TO BLUE UNDER LIYER

(2033.00) FS

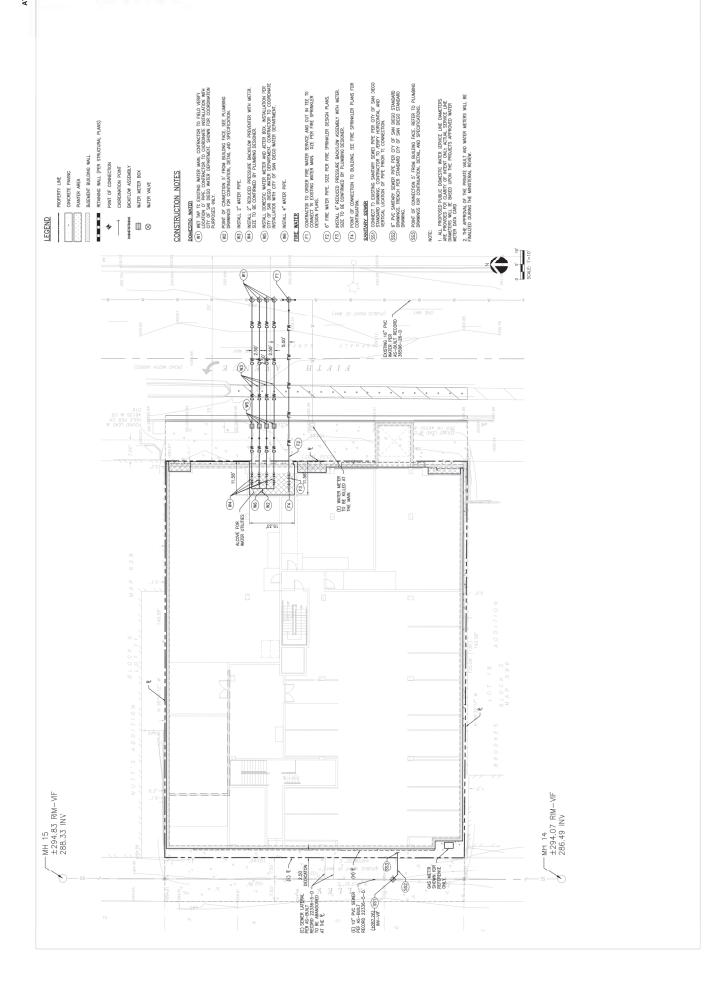


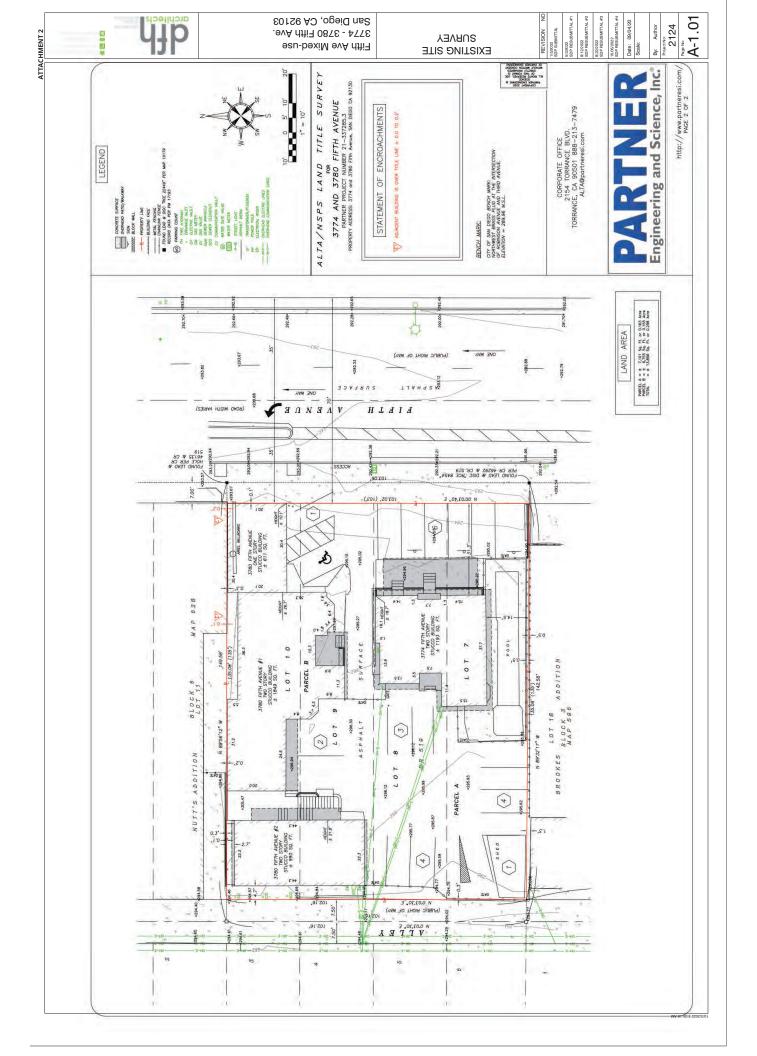
	Treated By (BMP ID)	DW-1 INFILITATION POCT	Fauturia (MONA) in conjeties as plood from jump (MONA) principal (ASA) jump (MONA) principal (ASA) jump (MONA) principal (ASA)	CV Total Area No. of Treated (acres) POCs
	Area DCV Weighted (cubic Runoff feet)	90	natch, project descr	Area Total DCv Weighted (cubic Runoff foor)
of DMA	P O SHA		m (Most k	
	dml %	86%	Mornatio	dml %
Tabular Summary of DMAs	Impervious Area (acres)	0.27	ary of DMA I	Total Impervious Area
	Area (acres)	0.31	Stimm	Area (acres)
	DMA Unique Identifier	DWA#1		No. of DMAs

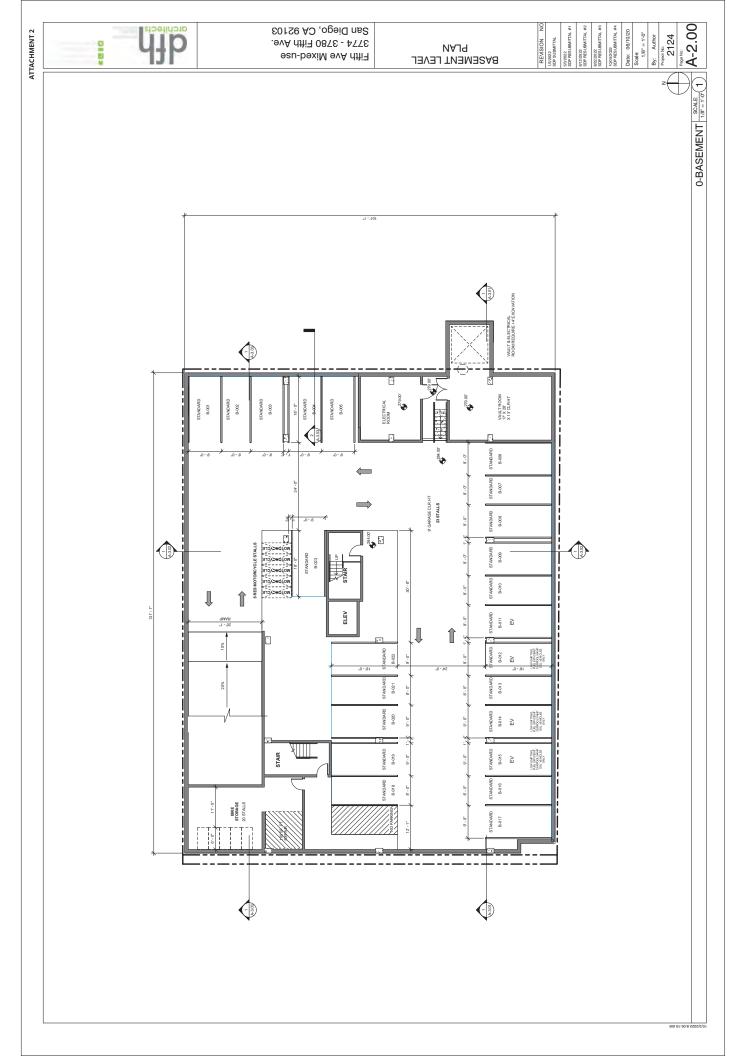
Michael DNA is Defining Management Area; Imp. - Imperformers, INSC = Hydrologic Sell Greep, DNS; Design Capture Volume; DNP = Des Manage.
The Confession of Conspirator, ID Journalism The Summer.

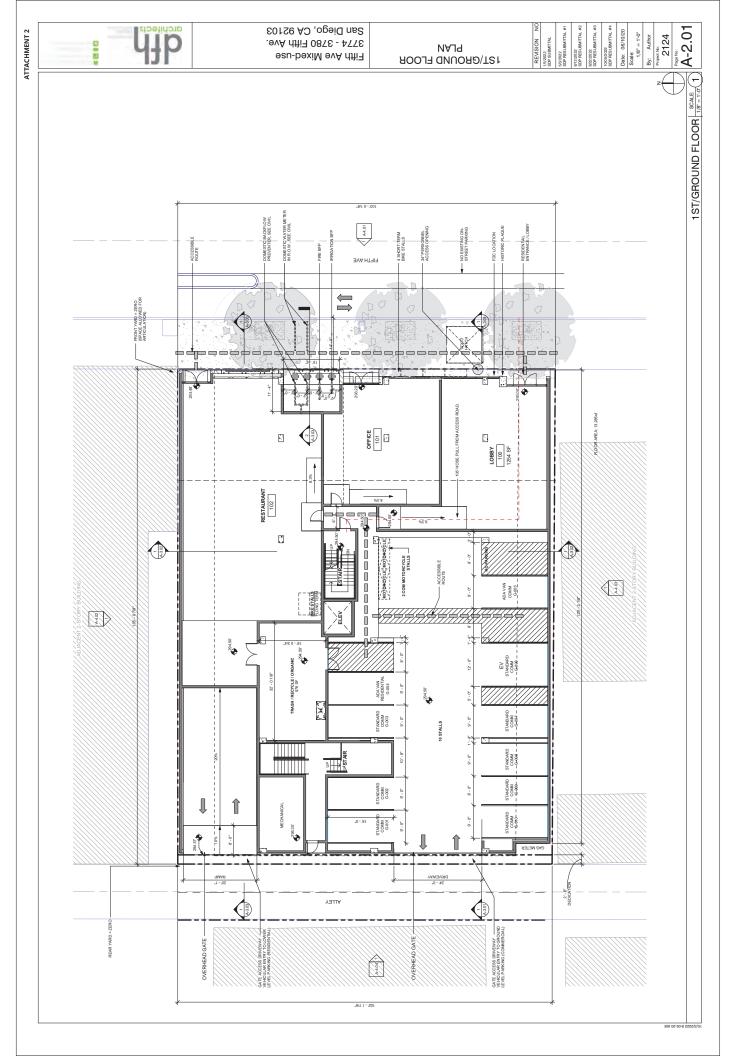
B-3 The City of San Diego | Stormwater Standards | May 2021 Editlor Part 1: BMP Design Manual

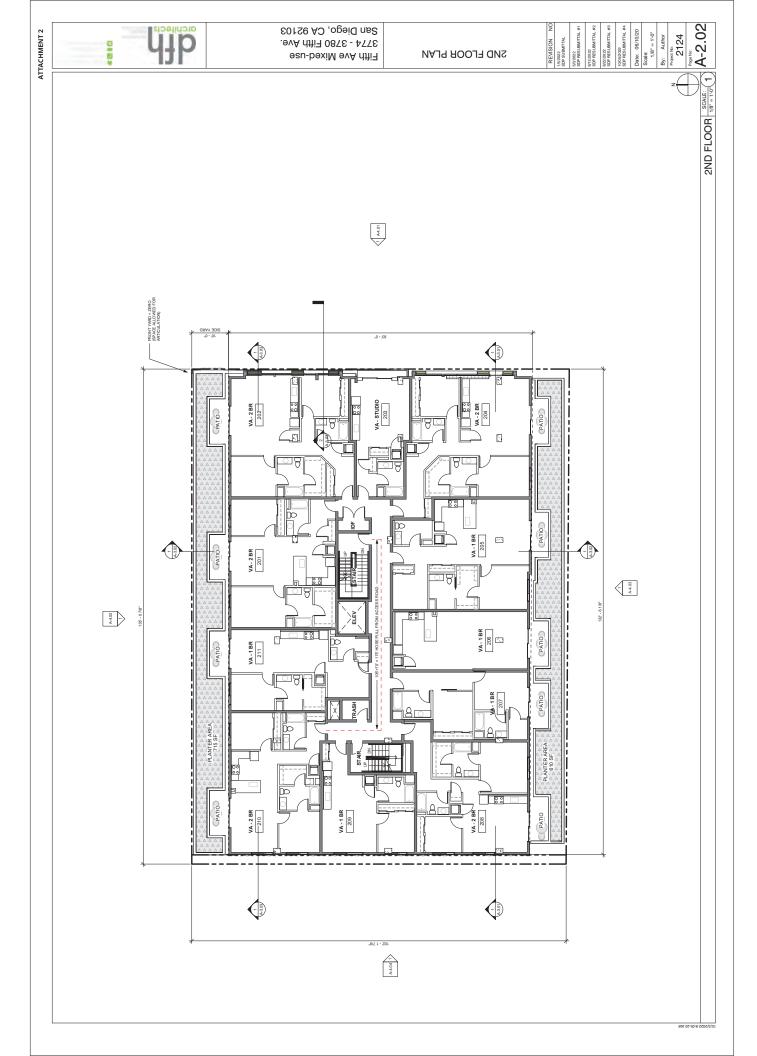
DRAINAGE MANAGEMENT AREAS

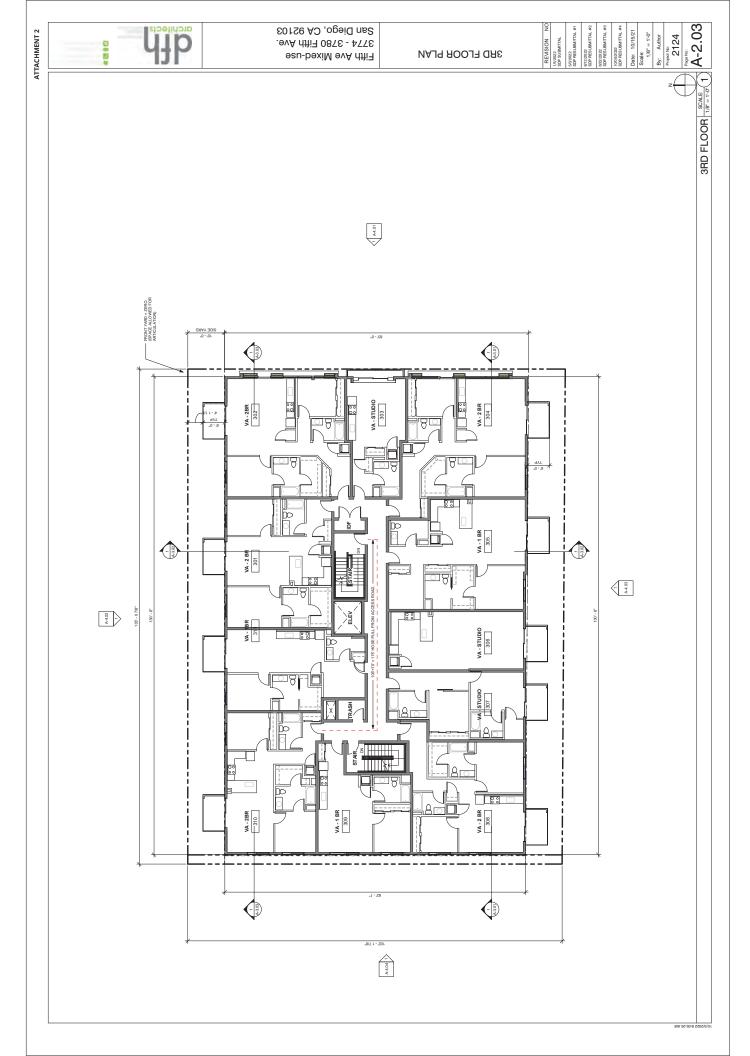


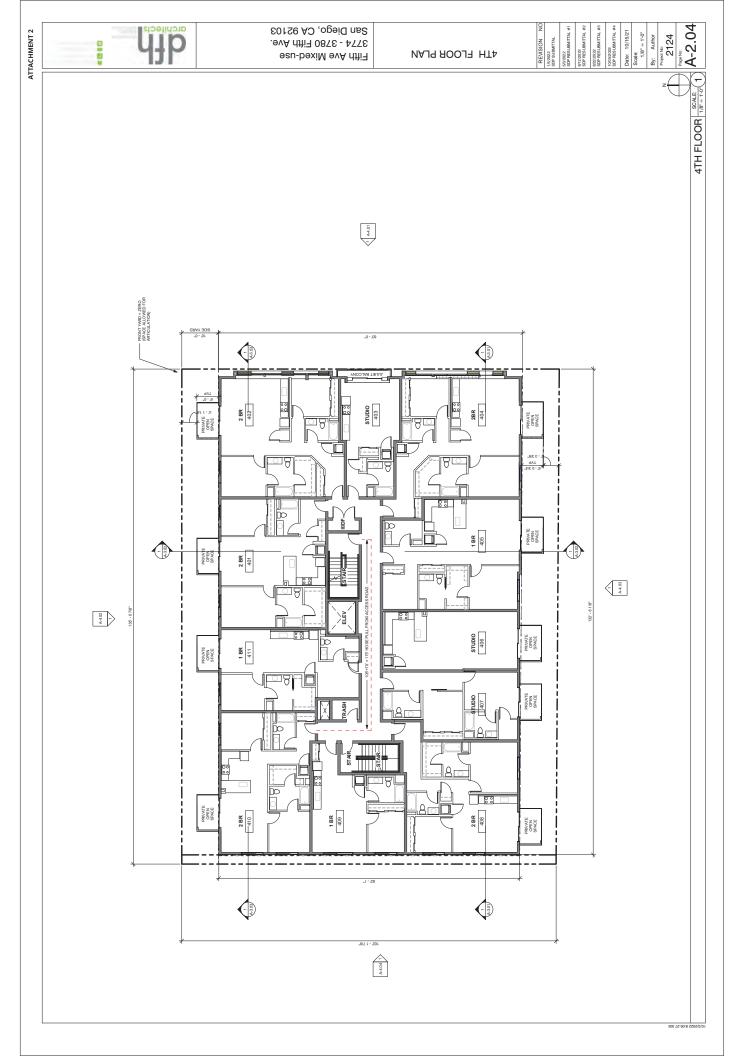


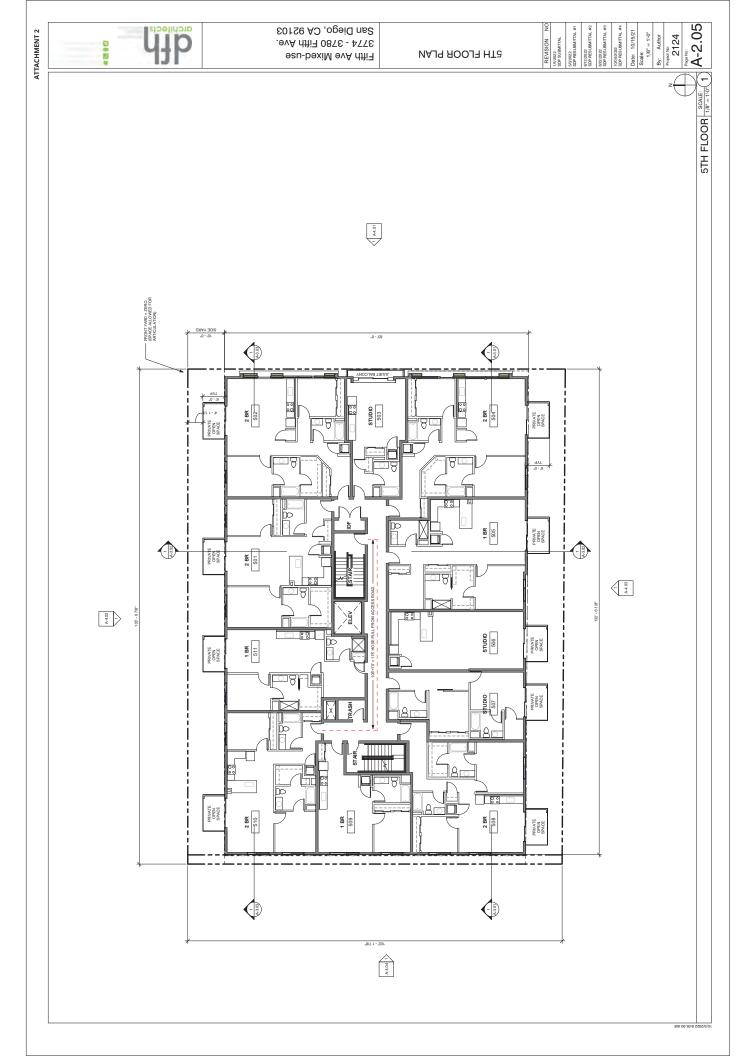


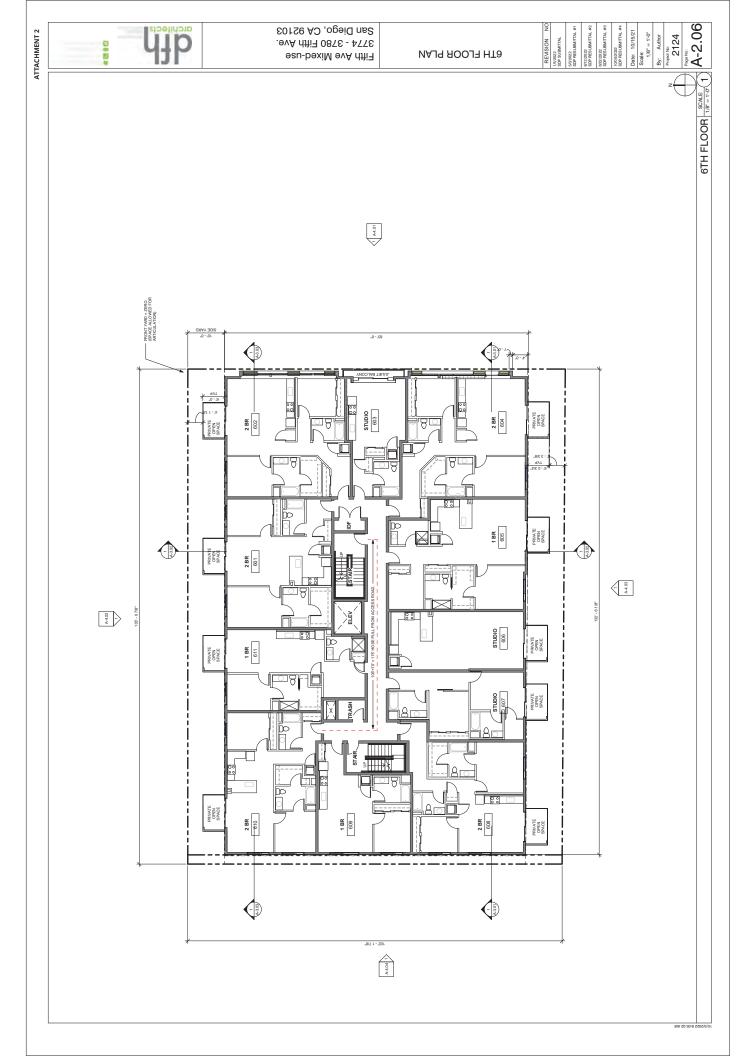


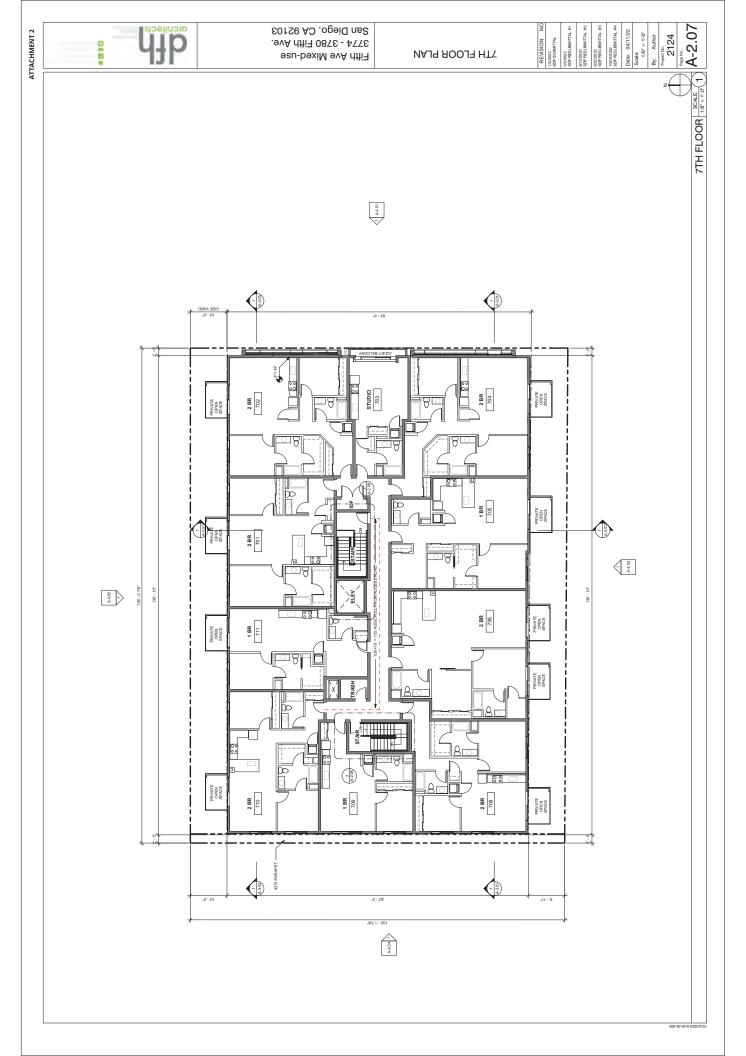


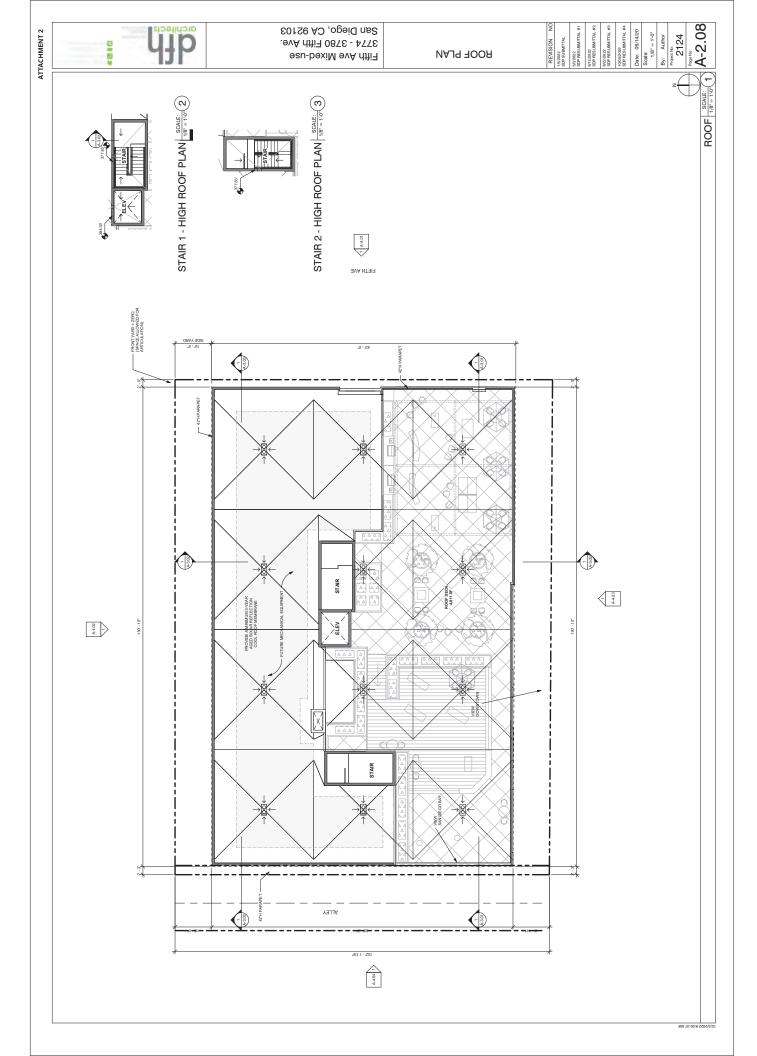


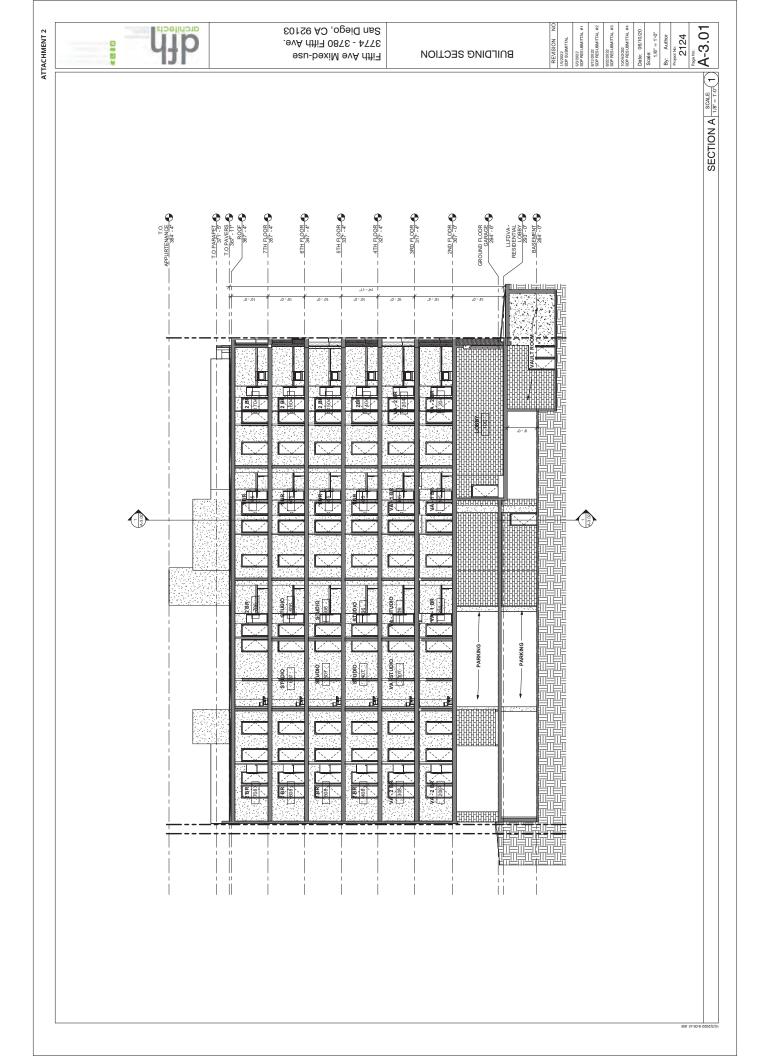


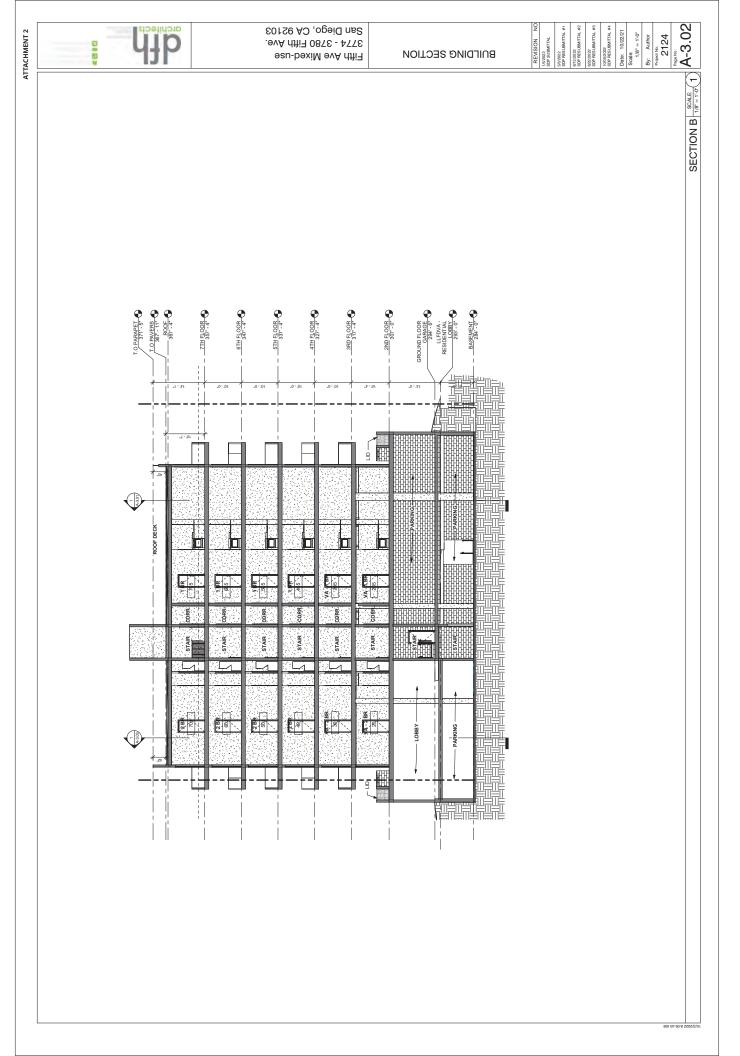


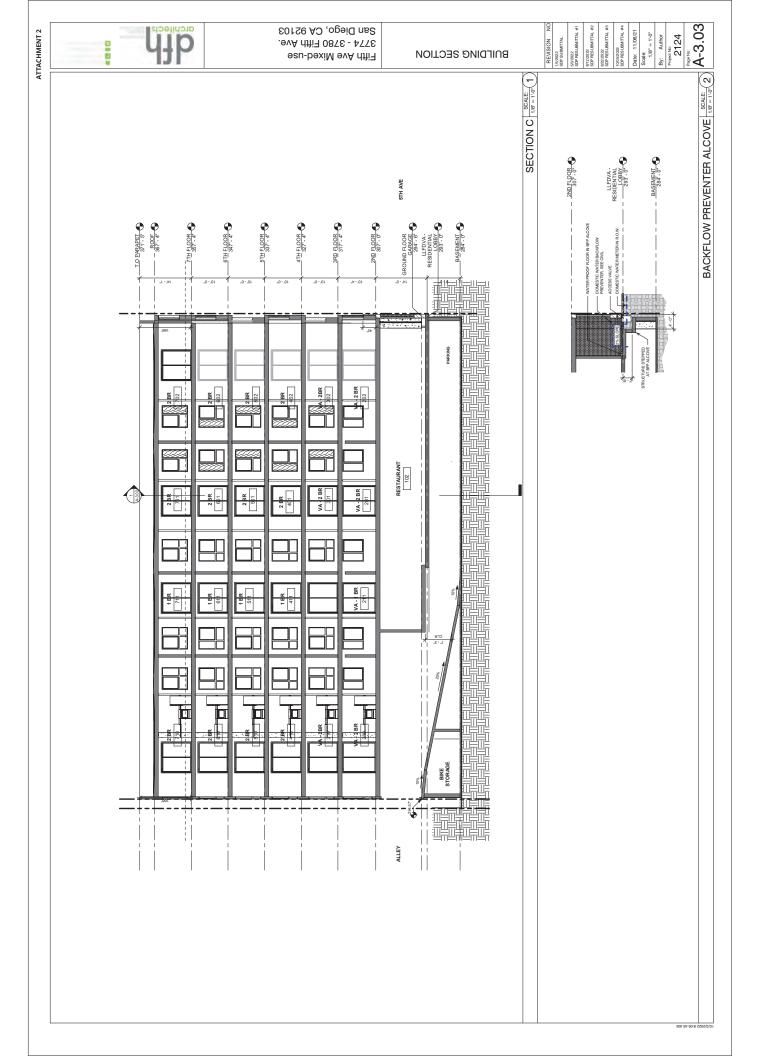


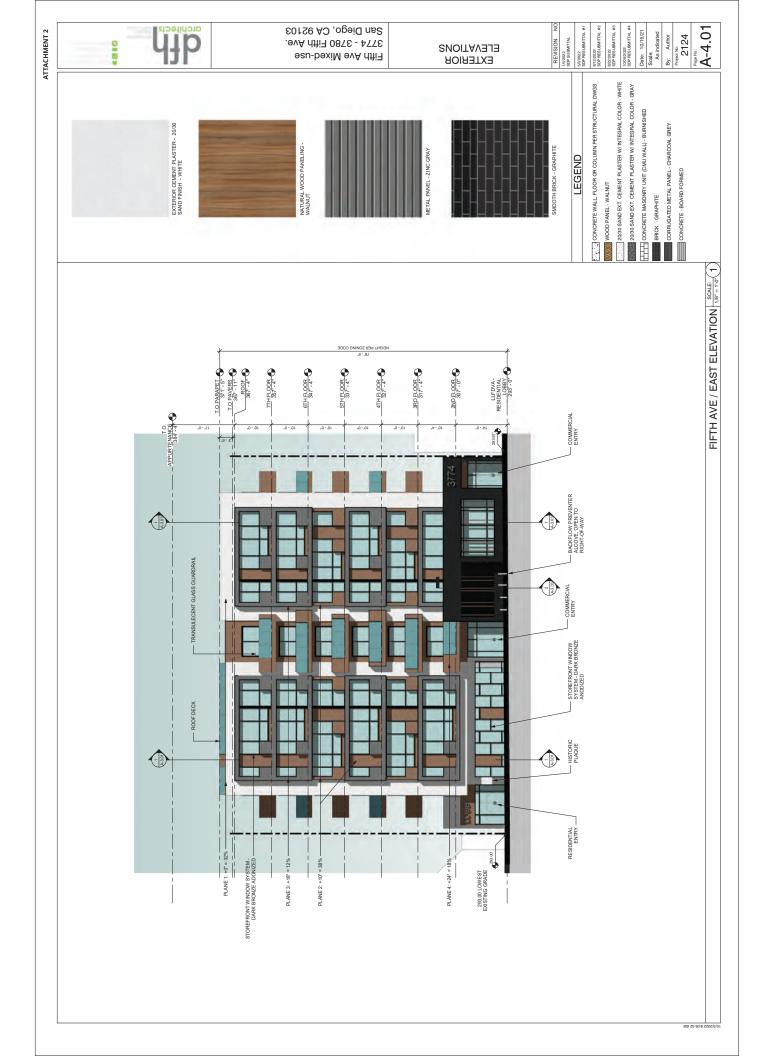


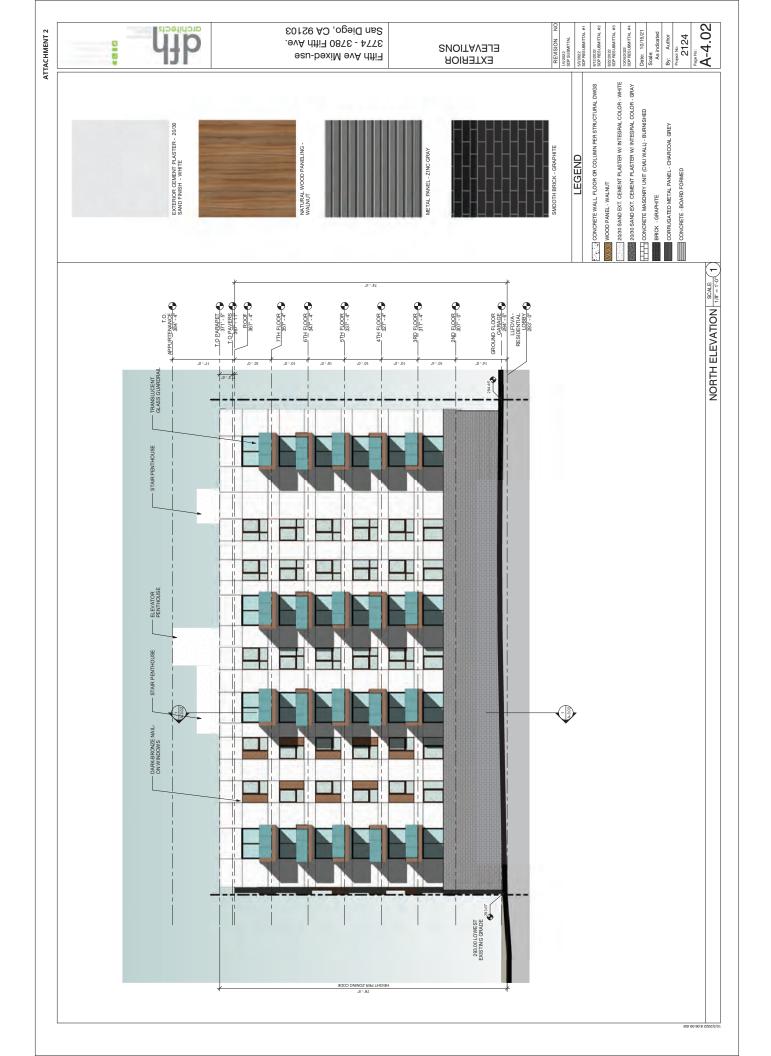


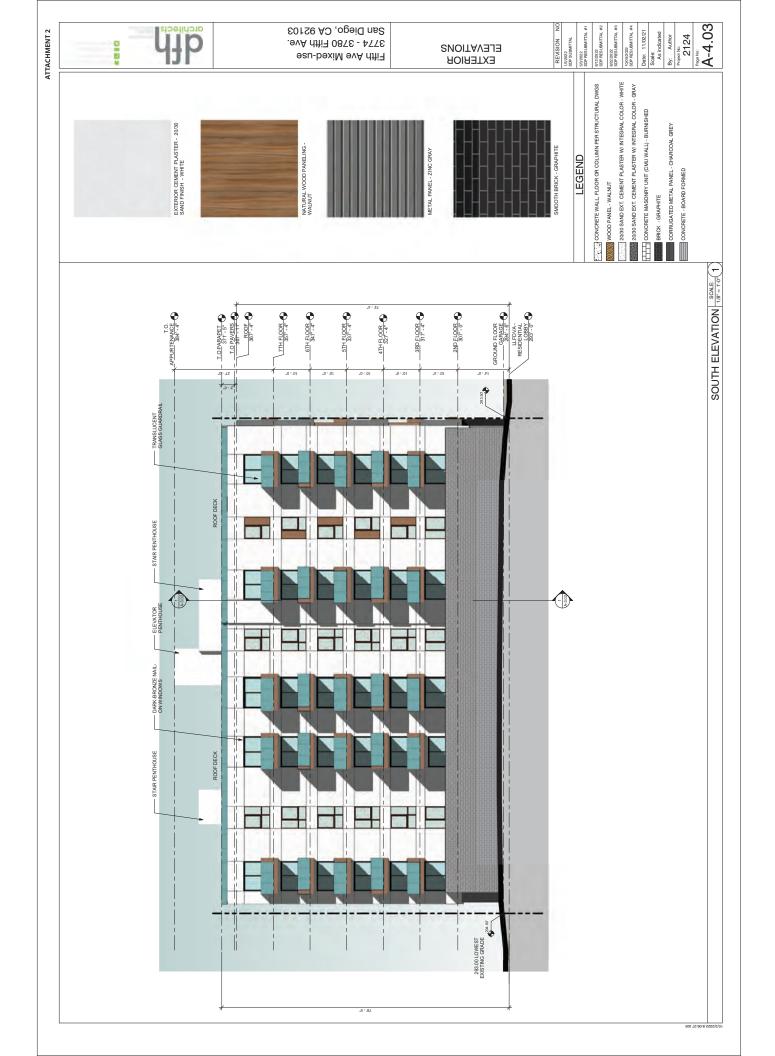


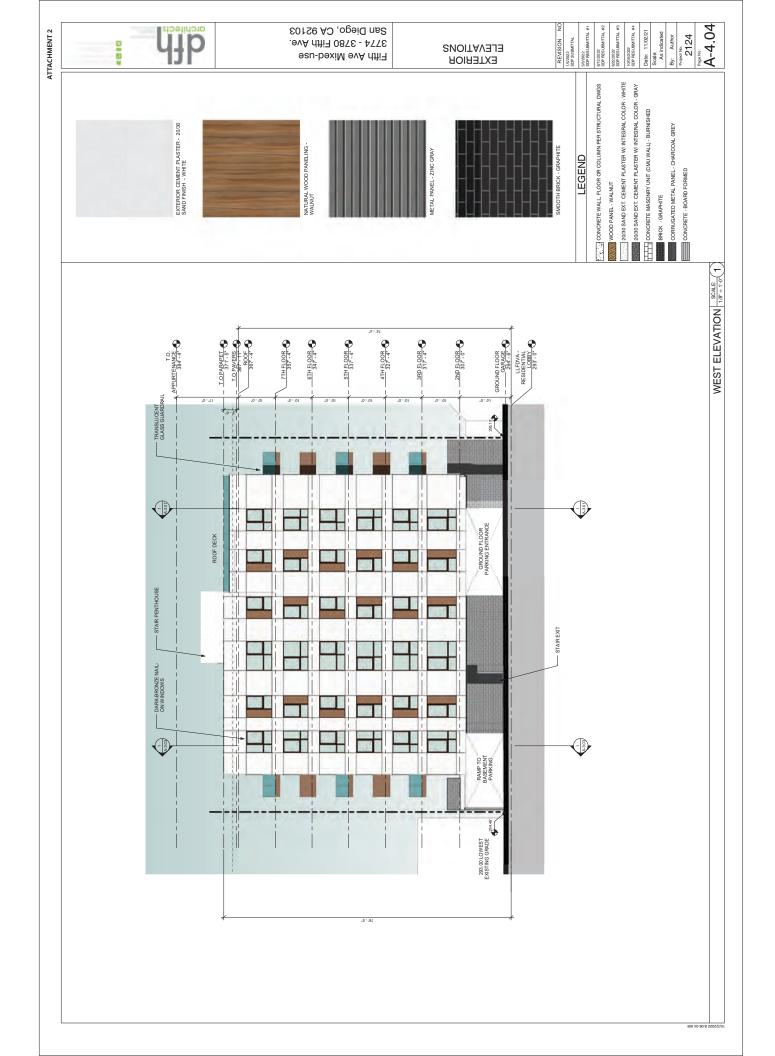












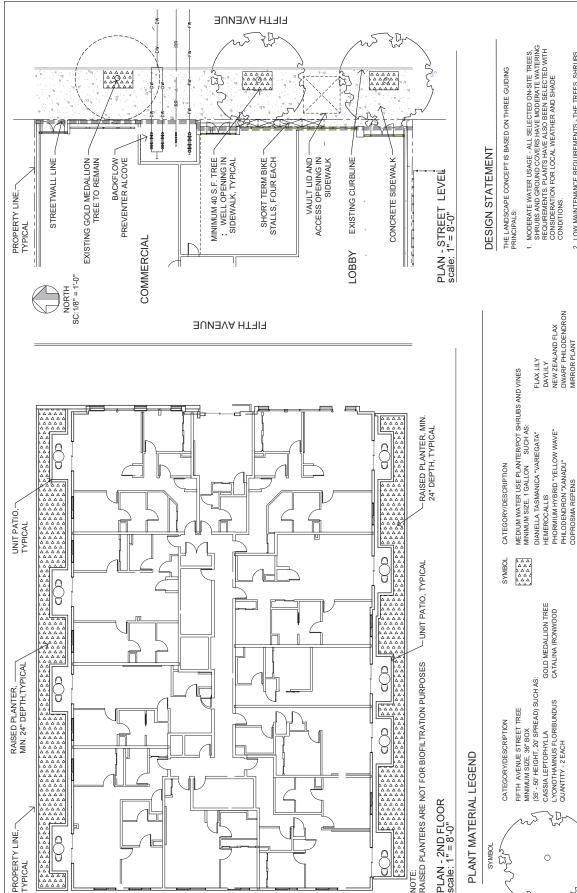
PROPERTY LINE,

**LYPICAL** 

Ö

#### San Diego, California 92103 3774 - 3780 FIFTH AVENUE FIFTH AVENUE MIXED-USE

01/05/22 SDF SUBMITAL #1 SDF SUBMITAL #1 05/03/22 SDF RESUBMITAL #2 SDF RESUBMITAL #3 LANDSCAPE CONCEPT PLAN L01 PROJECT NO. 202108



## PLANT MATERIAL LEGEND

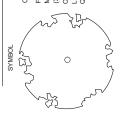
PLAN - 2ND FLOOR scale: 1" = 8'-0"

0

<u></u>

**Y**BJJA

NOTE:



FIFTH AVENUE STREET TREE MINIMUM SIZE, 36" BOX (35 - 50' HEIGHT, 20' SPREAD) SUCH AS: CATEGORY/DESCRIPTION CASSIA LEPTOPHYLLA

LYONOTHAMNUS FLORIBUNDUS QUANTITY - 2 EACH

ERIOBOTRYA DEFLEXA RHAPHIOLEPIS "MAJESTIC BEAUTY" (15' HEIGHT, 10' SPREAD) SUCH AS: INTERIOR PLANTER TREE MINIMUM SIZE, 24" AND 36" BOX

QUANTITY - 4 EACH

BRONZE LOQUAT INDIAN HAWTHORN KOHUHU PITTOSPORUM TENUIFOLIUM

ASIAN JASMINE BERKLEY SEDGE TRACHELOSPERMUM ASIATICUM CAREX DIVULSA

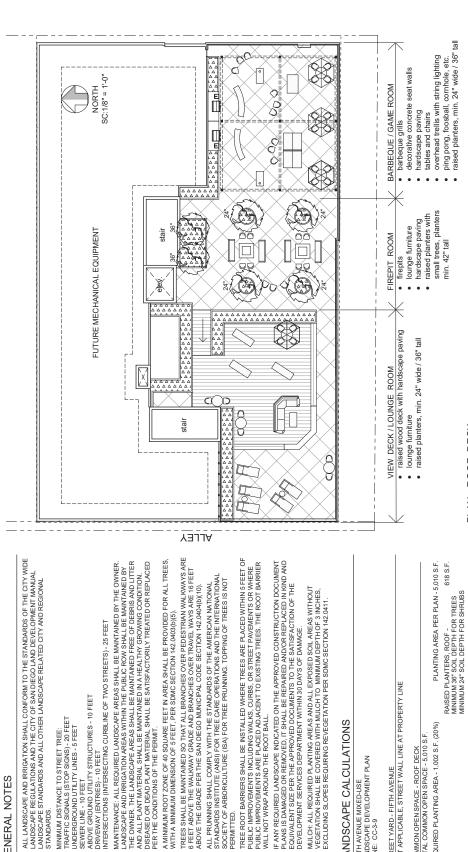
LOW MAINTENANCE REQUIREMENTS - THE TREES, SHRUBS AND GROUND COVERS SELECTED ARE NOTED FOR THEIR HARDINESS AND LOW MAINTENANCE REQUIREMENTS.

ATTRACTIVE/FUNCTIONAL PLANTING DESIGN - CREATING AN ATTRACTIVE IMAGE ALONG ONE OF THE PROMINENT LOCAL STREETS WITHIN THE COMMUNITY OF HILLCREST IS A PROBRAIT RELATIVE TO THE DESIGN, WOR OF THE STREET TREES NOTED IN THE LEGEND IS SELECTED FROM THE UPTOWN COMMUNITY PLAN, PAVING WITHIN THE RIGHT OF WAY WILL BE OF A SIMILAR NATURE AS ADJOINING PROPERTIES.

L02

FIFTH AVENUE MIXED-USE

**EIFTH AVENUE** 



ALL PRUNNING SHALL COMPLY WITH THE STANDARDS OF THE AMFRICAN NATIONAL STANDARDS INSTITUTE (ANS) FOR TREE CARE OPERATIONS AND THE INTERNATIONAL SOCIETY OF ARBORGULTURE (SSA) FOR TREE PRUNNING. TOPPING OF TREES IS NOT

PERMITTED.

MINIMUM DISTANCE TO STREET TREE:
TRAFFIC SIGNALS (STOP SIGNS)- 20 FEET
THOMEGROUND UTLITY LINES - 5 FEET
SEWER LINE - 10 FEET
SEWER LINE - 10 FEET
DRAWAWAY (FRITRES) - 10 FEET
INTERSECTIONS (INTERSECTING CURBLINE OF TWO STREETS) - 25 FEET
INTERSECTIONS (INTERSECTING CURBLINE OF TWO STREETS) - 25 FEET

**GENERAL NOTES** 

MULCH: ALL REQUIRED PLANTING AREAS AND ALL EXPOSED SOIL AREAS WITHOUT VEGETATION SHALL BE COVERED WITH MULCH TO MINIMUM DEPTH OF 3 INCHES,

EXCLUDING SLOPES REQUIRING REVEGETATION PER SDMC SECTION 142.0411.

LANDSCAPE CALCULATIONS

FIFTH AVENUE MIXED-USE LANDSCAPE DEVELOPMENT PLAN ZONE: CC-3-9

STREET YARD - FIFTH AVENUE NOT APPLICABLE, STREET WALL LINE AT PROPERTY LINE

REQUIRED PLANTING AREA - 1,002 S.F. (20%)

COMMON OPEN SPACE - ROOF DECK TOTAL COMMON OPEN SPACE - 5,010 S.F.

PLAN - ROOF DECK scale: 1" = 8'-0"

24" BOX TREE, 4 @ 20 PTS. EA. = 80 36" BOX TREE, 2 @ 50 PTS. EA. = 100 5 GAL. SHRUBS, 80 @ 2 PTS. EA. = 160

POINTS PER PLAN - 340

4,392 S.F.

HARDSCAPE, ROOF -

REQUIRED POINTS - 250 (.05/S.F.)

RAISED PLANTERS, ROOF -MINIMUM 36" SOIL DEPTH FOR TREES MINIMUM 24" SOIL DEPTH FOR SHRUBS

VEHICULAR USE AREA (VUA) = 0 S.F. NOT APPLICABLE, ALL VUA IS SUBTERRANEAN

FIFTH AVENUE: LINEAR FEET OF STREET FRONTAGE - 103

REQUIRED TREES - 3 EA. (1/30 L.F.) EXISTING TREE TO REMAIN - 1 EA. NEW TREES PER PLAN - 2 EA.

STREET TREES

(619) 296-3713 patparterre@cox.net

San Diego, California 92103 3774 - 3780 FIFTH AVENUE power PO

CONCEPT

CONCEPT

CONCEPT

CONCEPT

CONCEPT

CONCEPT

CONCEPT PLAN DRAWING NO. SHEET

L03

# WATER BUDGET WORKSHEET

The projects Maximum Applied Water Allowance shall be calculated using this equation:

52,187 Maximum Applied Water Allowance =

gallons per year

ESTIMATED TOTAL WATER USE (ETWU)

calculated using the following The projects Estimated Total Water Use is formula:  $ETWU = (ETo)(0.62) \left( \frac{PF \times HA}{IE} + SLA \right)$ where: ETWU = Estimated Total Water Use per year (gallons per year)
PF = Reference Expodronspiration (inches per year)
PF = Plant Factor from WULCQLS
A = Hydraceae Area (Se. H.)
0.62 = Conversion factor (to gallons per square foot)
SIA = Portion of the iandscape area identified as Special Landscape Area
(E = Inrigation Efficiency

Estimated Total Water Use =

25,771

ETWU = (ETo) (0.62)  $\left(\frac{PF \times HA}{IE} + SLA\right)$ (25.42) (1,013 + 0) 25,771 Calculations:

PF × HA 821 Irrigation Plant Hydrozone % of Total Method Factor Area Landscaped (PF) (HA) Area 100.0% 2,053 SF 4.0 HYDROZONE INFORMATION TABLE DRIP LOW-MEDIUM

PF × HA 1,013

<u>8</u> ш

PROJECT NAME: BETH AVENUE MIXED—USE PROJECT NUMBER: NONDULAL YOUNGES OF THE WORKSHEET: PARTEREE. PARTERE O'CONNOR PHONE NUMBER: (G19.) 293-423.

MAWA = (ETo) (0.62) [(0.55  $\times$  LA) + (1-ETAF  $\times$  SLA)] MAXIMUM APPLIED WATER ALLOWANCE (MAWA)

MAWA = (41.0) (0.62) [(.55  $\times$  6.31) + (.45  $\times$  SLA)] (25.42) (2.053 + 0) 52.187

FIFTH AVENUE MIXED-USE

### Economic Feasibility Study

#### 3780 Fifth Ave



#### Table of Contents

- <u>**3**</u>.....Summary
- **6**......Conclusions of Economic Alternatives Base Project
- <u>7</u>......Conclusion of Economic Alternatives Alternatives
- 10.....Underwriting Comparison
- 11.....Appendices

The City of San Diego Historical Resources Board (HRB) 1222 First Avenue, Fifth Floor San Diego, California 92101

#### RE: 3780-3786 Fifth Avenue, San Diego, CA – Economic Feasibility Analysis

The Economic Feasibility Study (Study) presented herein presents project performance in the form of Internal Rate of Return (IRR) and also translates market appropriate IRRs into equivalent margins that in theory should approximately produce those IRRs. The goal of this translation is to put the economic analysis in not only more digestible form, but – more importantly – in a perspective that could be verified by the recipients of the analysis. For example, if a residential development project of this scale in San Diego has 25% margin, it is reasonable to assume the IRR will fall within a +/-3% of a 16% IRR. Margins as defined in the analysis are simple: the market value of the finished project relative to the costs required to execute the project (in today's dollars). Sales comps are readily available to estimate the value of the finished project, which leaves only one variable to be estimated: capital cost of the project. Therefore, the reader can effectively self-verify the economic feasibility analysis using the margin metric whereas self-verification of an IRR would be very difficult considering it would require a cash flow detailing financing (land and construction loans), rents, operating expenses, capital expenses and other assumptions/variables over time.

Kalonymus Development Partners, LLC is currently in the entitlement phase of redeveloping two contiguous parcels in Hillcrest. One parcel, APN #452-056-14-00, has been considered to have historical significance by the City of San Diego Historical Resources Board under Criterion A and B derived from its association with the LGBTQ community – including important organizations, media, and individuals – namely The Center, the Gayzette, and Albert Bell. The parcel consists of a two-story, rear apartment building built in 1932 (3782, 3784 & 3786 Fifth Avenue), a two-story, office building addition along the north elevation built in 1968 (3780 Fifth Avenue), and a one-story, store addition along the east elevation built in 1971. Kalonymus Development Partners has completed an economic analysis of three development alternatives for the property. The purpose of this analysis is to study the proposed Base Project and how each alternative impacts the economic viability of the property.

- Base Project: Demolish the existing approximately 8,675 SF of floor area, and develop a 7-story, approximately 77,000 square foot mixed-use project with 1 subterranean parking level.
- ☐ Alternative #1 Build Around Historic: Build around historic structures and courtyard.
  - o #1A keep floor area constant to Base Project by increasing height to 11 stories
  - o #1B hold height constant and assume reduced floor area relative to Base Project

Alternative #2 – Adaptive Reuse of Existing Structures: Leave footprint of all existing buildings
as is and convert to office space.
Alternative #3 – Base Project + Relocation: Relocate historically designated area to a site within
a half mile of the property and construct Base Project scenario.

The required margin is estimated to be 25% to hit market appropriate performance metrics of the Base Project. As shown in the analysis provided in the report, the Base Project is expected to cost \$573 per net rentable square foot (NRSF) and therefore requires a valuation (in today's dollars) of approximately \$716 per NRSF to be economically feasible; among the development scenarios provided, only the Base Project achieves the 25% margin.

All the proposed Alternatives fail to hit market required return thresholds based upon their respective risk profiles. As demonstrated by the Study, Alternative 1A (Retention of Historic Structures and Courtyard with 11-story Project) results in a margin of less than 5% due to a \$5.95 million dollar increase in construction and rehabilitation costs. Alternative 1B (Retention of Historic Structures and Courtyard with 7-story Project) results in an approximately 2.5% equivalent margin due to a reduction in over 17,000 net rentable square feet and an increase in rehabilitation costs, and construction costs due to provision of underground parking and a cost per square foot basis. Also factored into the margin are operational inefficiencies of the smaller project (operational expenses of the smaller project will be a higher percentage of the revenue it produces).

Alternative 2 (Adaptive Reuse of Existing Structures and Courtyard on site) would result in a -40% margin due to the conversion costs to office in the range of \$250 per NRSF (based upon bids on similarly situated projects) which results in total project costs of \$768 per NRSF (\$518/NRSF is already baked into the purchase price). Rehabilitation of designated historic structures would require compliance with the Secretary of Interior Standards. Based upon the state of high office vacancy rates (13.7% per JLL Q1 2022 "Office Insight") in the San Diego MSA due to COVID and other factors (remote work trends, recession risks...etc.), it is reasonable to assume that in a best-case scenario, this alternative would be valued at \$400-450 per NRSF thus resulting in a significant loss on investment.

Alternative 3 (Relocation of Historic Structures and Construction of Project On-Site) would result in a margin below 20% in a best-case scenario, however, that is highly speculative, and it is possible that the project would result in little or no margin. In addition, higher risk requires greater return (investors need to be compensated for additional risk) therefore this scenario should actually demand a margin greater than the 25% demanded in the Base Project (a margin of 30% could be justifiable). This alternative is highly dependent upon acquiring a suitable site within a .05-mile margin due to the relevance of the immediate neighborhood to the historic designation criteria under which the project site and buildings were designated. It also includes the addition of relocation costs, stabilization of the building after the move, and a preparation of a monitoring plan (and subsequent monitoring costs by qualified personnel). This would be in addition to rehabilitation costs and the Base Project costs occurring with project construction and operation on the original site. Since all alternatives to the Base Project that were analyzed failed to meet the minimum threshold for financial feasibility and the current use impedes

#### **ATTACHMENT 3**

implementation of the Land Use, Mobility, and Urban Design policies of the Uptown Community Plan, there is no other reasonable beneficial use of the property from which to derive a reasonable economic return besides the Base Project.

#### **Conclusions of Economic Alternatives**

To determine the impact of the alternatives, a baseline is required from which to compare: the Base Project. The Base Project aligns with the objectives of a typical development project, which is to acquire, design, entitle, build, and stabilize a property with the goal of refinancing or selling the completed project at a market appropriate rate of return.

The Base Project has been determined to be economically feasible. The acquisition price of \$4,500,000 was derived by solving to market return thresholds, primarily internal rate of return ("IRR" – defined as the discount rate that makes the net present value of all cash flows equal to zero; requires a cash flow projection model over time) and return on cost (point in time metric that is equal to the development's expected annual unlevered income over the total project cost), of a mixed-use development in the urban core of San Diego. The zoning assumed in the acquisition were and are all by-right. The resulting IRR of the proposed development is 16.0% (see "Underwriting Comparison" on page 7 for details), which is an appropriate, market-level return expected of a project of this risk profile.

To demonstrate the economic feasibility of the Base Project more effectively, it will be beneficial to translate market required IRRs and return on costs to an approximately equivalent margin for two reasons. One, IRR and return on cost data is not publicly available, and, therefore locating sufficient market benchmark data to prove economic feasibility is difficult and sometimes not possible. Two, IRRs and various other performance metrics will fluctuate depending on the debt financing capabilities unique to the operator. Margins, which we are defining as the (Sale Price – Total Project Costs) ÷ Total Projects Costs, are easy to demonstrate given that sales prices are publicly available and total project costs are estimated on a project specific basis. Table A (below) depicts the expected total projects costs for the proposed Base Project.

To be considered economically feasible, the margin needs to be in the range of developments of similar risk profiles to the Base Project. To hit market appropriate performance metrics, the required margin is estimated to be 25%. Given estimated total projects costs of \$573 per net rentable square foot ("NRSF"), the Base Project will need a valuation of approximately \$716 per NRSF upon stabilization (3-4 years from today) to be economically feasible. Based on recent comparable trades in the area (see Appendix A – Base Project Sales Comparables) the Base Project is determined to be economically feasible. The most recent trade, and the one most representative of a post-COVID real estate market environment, is Eighteen Ten State Street, which sold for \$716/NRSF in December 2021. There are many variables (time of sale, average unit size, location, product quality...etc.) that make each comparable not exactly apples-to-apples, however, each sale comparable provides unique insight that helps justify the margin required of the Base Project. See Appendix B for more details on the Base Project.

Tabl	е	Α	•
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Description	Budget	/FAR SF	/NRSF*
Acquisition Costs	\$4,500,000	\$58	\$62
Hard Costs	\$29,160,385	\$374	\$399
Soft Costs	\$8,164,908	\$105	\$112
Total	\$41,825,292	\$537	\$573

<sup>\*</sup>Net Rentable Square Feet

Alternative #1 – Build Around Historic (A and B) is not economically feasible. Alternative #1A, as displayed in Appendix D, assumes an approximately 48 ft. x 66 ft. area of the site is left to preserve the existing historic buildings and courtyard. The development around the historic is 11 stories, which has been assumed to hold the floor area of the Base Project (approximately 77,000 SF) constant. For simplicity, because rentable floor area is held constant it is reasonable to assume that income generated by the development is relatively constant to the Base Project therefore the project cannot be economically feasible with an expected \$5.95M increase in total project costs. The \$5.95M increase in total project costs is the result of transferring approximately 54,000 SF, or, 70% of total floor area, from Type III construction (fire-retardant-treated wood) to Type I construction (concrete and/or steel). This construction type change is required due to the increase from 7 to 11 stories (over 118 ft. in height) to hold floor area constant. The estimated cost difference between Type III and Type I construction in the current economic environment for this development is approximately \$110/SF resulting in a 20.4% increase in the hard cost budget over the Base Project. The \$110 increase in hard costs generates total projects costs of \$683 per NRSF in Alternative #1A. Holding the sale price constant to the sale price assumed in the Base Project (\$716/NRSF), the margin of Alternative #1A is less than 5%. A 5% margin is well below the market required rate of return and far from economically feasible.

In Alternative #1B, over 17,000 rentable square feet are lost relative to the Base Project. The same 48 ft. x 66 ft. area described in Alternative #1A is left untouched, however, instead of building to 11 stories around the historic area, the height of the development is held constant to the Base Project (7 stories – as displayed in Appendix E). This results in a 30% decrease in the rentable area of the project, which can reasonably be assumed to decrease the projected gross potential rent (defined as the market rent of a space x 12 months) of the development by 30% in today's dollars, and would result in an even larger percentage decrease in the development's operating income (defined as operating revenue – operating expenses) because of the decrease in operational efficiency of the smaller building. A few examples of the many fixed operational expenses that would decrease the profitability of the smaller building relative to the Base Project are payroll, property taxes, and repairs and maintenance. The projected employee head count in the Base Project and Alternative #1B is the same because the Base Project staffing has already been minimized to optimize the efficiency of the building therefore there are no positions available to be cut in Alternative #1B. As a result, Alternative #1B has much higher payroll expenses on a per square foot basis and is less operationally efficient. Property taxes are assessed upon construction completion on both a cost basis and income basis. The cost basis will be more inefficient in Alternative #1B than in the Base Project because there are many fixed capital costs. For example, the purchase price of \$4,500,000 at a projected property tax rate of 1.23% equates to annual property taxes of \$55,000, which would be spread out of 30% less rentable area in Alternative #1B than the Base Project. The same property tax implications would apply to other fixed capital costs including some construction costs (crane, portions of general conditions, portions of general requirements...etc.) and both construction and architecture & engineering costs that may not necessarily be fixed but are less efficient on the smaller sized project due to scale. With regards of repairs & maintenance, one of its main drivers is the elevator service contract, which will be constant in both Alternative #1B and the Base Project. The same inefficiency applies to repairs & maintenance costs related to maintaining, fixing and cleaning the common areas of the project, which are nearly identically sized in both projects. Many variables such as this are contemplated in the underwriting assumptions of every alternative and the Base Project (see "Underwriting Comparison" on page 7 for details).

Another factor to consider in both alternatives #1A and #1B that is not mentioned above and further decreases the feasibility of the alternatives is how difficult building around the historic makes providing parking. The Base Project assumes 35 parking spaces within the ground floor and one subterranean level. In either Alternative #1 scenarios, ramping to the basement level will eliminate more than half of the 12 ground floor spaces assumed in the Base Project. Within the basement level, Alternative #1 would require excavating beneath the area designated as historic to provide the 23 parking spaces assumed in the Base Project. The cost of excavating beneath a structure is extremely costly and would cause schedule delays to the project. However, providing no parking would increase the difficultly of initially leasing up the property and would decrease rents (if parking is bundled to be included in base rental rates) or parking income (if parking is unbundled from base rental rates) of the property. See Appendix F for more details on the parking impact of Alternative #1.

Alternative #2 – Adaptive Reuse is not economically feasible. The property contains approximately 8,675 SF of existing floor area. The \$4,500,000 purchase price is derived from the land residual (valuation) of the Base Project that achieves market appropriate returns. This land valuation is clearly justified by nearby sales of identically zoned sites (see Appendix I – Comparable Land Sales) that also valued land for development as the highest and best use of the properties. At a purchase price of \$4,500,000, the starting basis of the office conversion is \$518/NRSF. While renovation costs could fluctuate significantly depending on the intensity of the business plan and the condition of the existing buildings, it is reasonable to assume the conversion cost to be in the range of \$250/NRSF, which results in a total project cost of \$768/NRSF. \$250/NRSF is an estimate based upon bids on similar projects. A good starting point to rationalize the potential hard costs would be to look at tenant improvements for commercial spaces. Upscale commercial spaces (which is what we would be targeting) are requiring tenant improvements costing at least \$150/NRSF in hard costs. A conversion of use will have additional soft costs including architecture & engineering costs, permit/plan check costs, and interest reserve.

The office market is currently in a state of high vacancy and significant flux, which has negatively Impacted recent valuations. Trades within a 3-mile radius of the site over the last 2 years show many transactions in the mid-\$200/NRSF range. Given that COVID's impact on the office market going forward is unclear and potentially everlasting, it is reasonable to assume the renovated office alternative to be valued at \$400-\$450/NRSF in a best-case scenario, which would result in a significant loss on the investment (margin of approximately *negative* 40%). See Appendix G for more details on the parking impact of Alternative #2.

Alternative #3 – Relocation is not economically feasible. This scenario assumes the Base Project is constructed with the additional cost of acquiring a site within 0.5 miles to relocate the historically designated buildings and courtyard in the Hillcrest community plus the cost of maintaining, upgrading, and moving the historical structures to the new site. Acquiring a nearby site is expected to cost a minimum of \$1,675,000 based on comparable sales over the past three years, which represents a \$23/NRSF increase in the basis of the project. This alone reduces the margin of the project by approximately 25% (from 25% to under 20%) in a best-case scenario. It is very plausible that finding a suitable site will cost more than \$1,675,000 given the scarcity of sales and notable asset appreciation (partly due to inflation) over the time period the sales data was collected. The margin will be further reduced by the cost of maintaining and moving the existing structures and clearing, grading, and preparing the new site to incorporate the structures. A placeholder of \$1,000,000 has been added to this scenario to account for the cost of moving the existing structures, and reconstructing/maintaining

the structures on the new site. The cost of acquiring a nearby site plus the additional significant cost exposure of moving and maintaining the existing structures to the site make this scenario economically infeasible. It is estimated that the margin of this project would be 15% in a best-case scenario and could conceivably end up with little to no margin. This scenario has significantly more risk (finding a relocation site plus increased exposure to capital cost overruns from moving and maintaining the existing structures) than the Base Project, which should require *additional* margin (upside) over the Base Project – not less.

In addition to the economic considerations, the significance of the historic resource is in the location – not the architectural structure of the building. Moving it from its current location, in our opinion, is not the ideal solution from a historical preservation perspective. See Appendix H for more details on Alternative #3.

#### **Underwriting Comparison**

The Base Project projects a levered IRR of 16.0% and an equity multiple of 1.90x. All of the proposed alternatives fail to hit market required return thresholds given their respective risk profiles. Alternative #2 is by far the most dilutive alternative to the returns of the Base Project. In addition to not meeting return thresholds, Alternatives #1A and #3 require significantly higher equity than in the Base Project, which increase the infeasibility of the project to the developer. The increased equity required is due to either higher project costs or more difficulty in obtaining debt financing. Similar to the developer, lenders will require the project to meet certain return thresholds which – if not met – will decrease the proceeds lenders are willing to lend. The last row of the comparison table shows the debt yield it is expected lenders will require for each scenario, which is driving the debt vs. equity ratio. Alternative #2 is the only scenario with a different debt yield requirement, which is because of its office use.

	Base Project	1A	1B	2	3
		Build Around Type I Constr.	Build Around Type III Constr.	Adaptive Reuse of Existing	Base Project + Relocate
Net Rentable Square Feet ("NRSF")	61,014	61,014	43,460	8,675	61,014
Residential Units	43	43	45	0	43
Vistior Accomodation Units	22	22	0	0	22
Groundfloor Commercial SF	3,000	3,000	3,000	8,675	3,000
Gross Potential Rent ("Today's \$'s")	\$2,901,001	\$2,901,001	\$2,055,875	\$364,350	\$2,901,001
Residential/Visitor Accomodation	\$2,793,001	\$2,793,001	\$1,947,875	50	\$2,793,001
Groundfloor Commercial	\$108,000	\$108,000	\$108,000	\$364,350	\$108,000
Unlevered IRR	12.8%	6.6%	7.9%	3.8%	10.3%
Unlevered Equity Multiple	1.54x	1.26x	1.32x	1.17x	1.42x
Levered IRR	16.0%	4.3%	6.6%	-2.5%	10.9%
Levered Equity Multiple	1.90x	1.19x	1.32x	0.88x	1.56x
Total Project Costs ("TPC")	\$38,896,256	\$47,641,087	\$31,530,430	\$6,891,047	\$42,203,756
Land	\$4,500,000	\$4,500,000	\$4,500,000	\$4,500,000	\$4,500,000
Development	\$34,396,256	\$43,141,087	\$27,030,430	\$2,391,047	\$37,703,756
TPC/NRSF	\$637	\$781	\$726	\$794	\$692
Land/NRSF	\$74	\$74	\$104	\$519	\$74
Development/NRSF	\$564	\$707	\$622	\$276	\$618
Equity	\$14,484,966	\$23,320,312	\$14,819,302	\$3,087,878	\$17,793,103
Debt	\$24,411,290	\$24,320,775	\$16,711,128	\$3,803,169	\$24,410,652
Debt %	62.8%	51.1%	53.0%	55.2%	57.8%
Current Net Operating Income <sup>(1)</sup>	\$1,953,029	\$1,946,246	\$1,337,705	\$342,450	\$1,953,029
Debt Yield <sup>(2)</sup>	8.00%	8.00%	8.00%	9.00%	8.00%

<sup>(1)</sup> Income produced by the proposed development before financing (i.e. excluding debt service) in today's dollars.

<sup>(2)</sup> Current Net Operating Income ÷ Debt (i.e. loan amount). Debt Yield is a primary driver of a lenders loan sizing requirements.

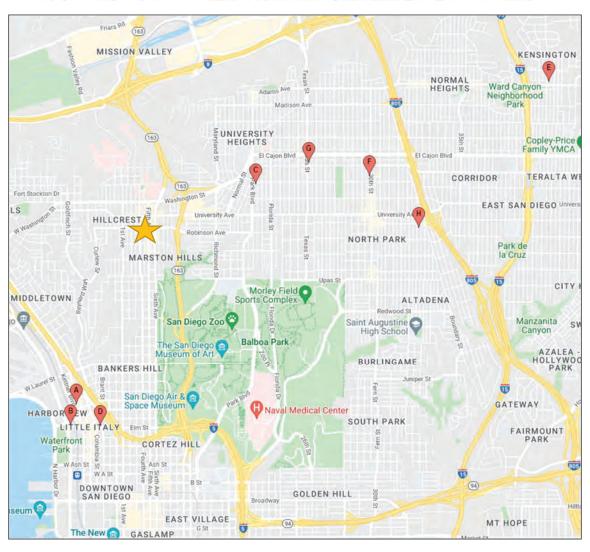
#### **ATTACHMENT 3**

#### <u>Appendices</u>

#### <u>Appendix A – Base Project Sales Comparable</u> ATTACHMENT 3

Property Name	AV8	Valentina by Alta	The Park	Eighteen Ten State Street
Map ID	A	В	С	D
Sale Date	Sep-20	Oct-20	Jun-20	Dec-21
Year Built	2018	2019	2017	2017
Units	129	110	55	99
Commercial SF	7,794	3,200	3,430	0
Total NRSF	105,834	120,983	47,000	90,000
Sale Price	\$70,100,000	\$78,000,000	\$32,148,090	\$64,400,000
Sale Price per NRSF	\$662	\$645	\$684	\$716

Property Name	4142 Adams Ave	The Jackson	Vida North Park	Elevon Lofts
Map ID	E	F	G	Н
Sale Date	Feb-19	May-21	Dec-19	Feb-21
Year Built	2014	2019	2018	2018
Units	34	36	118	10
Commercial SF	10,000	0	0	0
Total NRSF	36,561	36,200	110,107	8,298
Sale Price	\$22,650,000	\$19,000,000	\$61,550,000	\$5,100,000
Sale Price per NRSF	\$620	\$525	\$559	\$615



#### <u>Appendix B – Base Project</u>

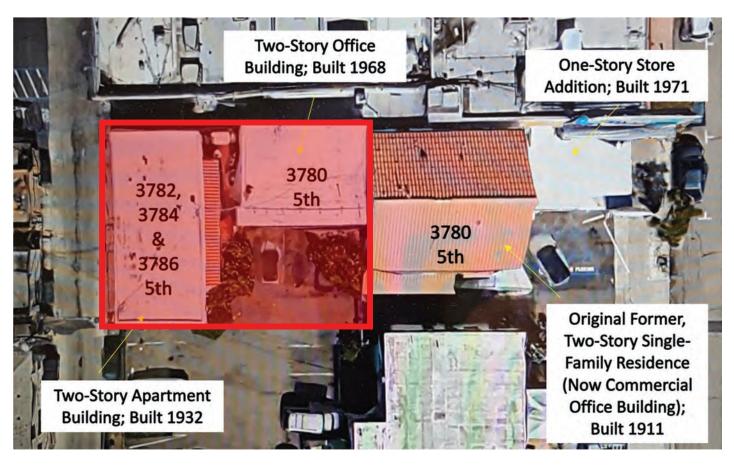
- FAR: 77,928 SF (5.60)
   Height: 7 stories, 79' 1"
   Residential: 47,312 GSF
  - 44 total units
  - 2 very-low affordable units
- o Commercial: 30,616 GSF
  - 3,960 SF ground floor commercial (office and restaurant/retail)
  - 5,011 SF ground floor commercial parking
  - 21,645 SF visitor accommodation (21 units)
- o Parking: 35 spaces
  - Within 1 subterranean level and portion of ground floor
  - Located in TPA with 0 required parking spaces





o Full Site: 13,905 SF







#### Appendix D – Alternative #1A: Build Around Historic (14TJtAGHUNENT 3

- Will lose approximately 25,600 SF from Base Project (red area)
- Requires construction of 4 additional floors (green area) over new floor plate surrounding historic area (grey area) to maintain FAR of Base Project
- o Results in increase in number of stories from 7 to 11



...continue to next page

#### Appendix D – Alternative #1A: Build Around Historic (11 stores)

- Keeping floor area constant, ~54,000 SF of floor area would need to be converted from wood to concrete (or steel).
- Under current market conditions, the cost difference between a Type I and Type III structure is estimated to be \$110 per SF (excluding parking), which would equate to a \$5.95M, or 20.4%, increase in construction costs
- See sensitivity table to below for the range of impact Alternative #1A could have on construction costs holding floor area constant.
- Additional exposure to construction costs if growth continues at recent and significant rate of increase.

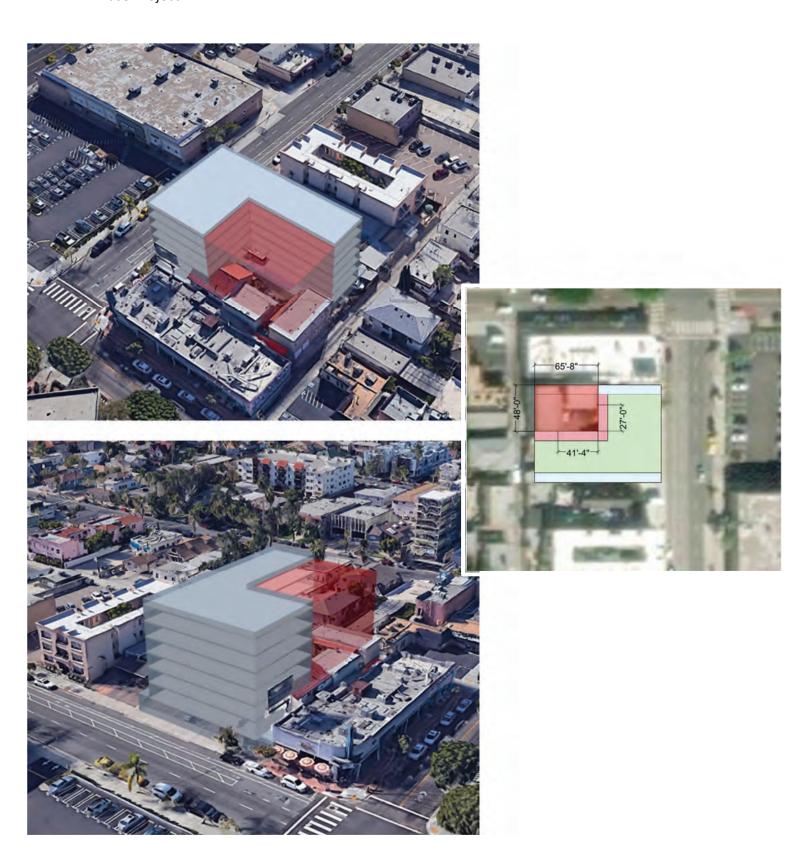
PSF	Total
\$95	\$5,140,450
\$100	\$5,411,000
\$105	\$5,681,550
\$110	\$5,952,100
\$115	\$6,222,650
\$120	\$6,493,200
\$125	\$6,763,750
\$130	\$7,034,300
\$135	\$7,304,850

	Square Footage									
	Type I				Type III			Total		
	Base	Alt.		Base	Alt.		Base	Alt.		
	Plan	#1	Var.	Plan	#1	Var.	Plan	#1	Var.	
Floor 11	0	6,779	6,779	0	0	0	0	6,779	6,779	
Floor 10	0	6,779	6,779	0	0	0	0	6,779	6,779	
Floor 9	0	6,779	6,779	0	0	0	0	6,779	6,779	
Floor 8	0	6,779	6,779	0	0	0	0	6,779	6,779	
Floor 7	0	6,779	6,779	10,822	0	(10,822)	10,822	6,779	(4,043)	
Floor 6	0	6,779	6,779	10,822	0	(10,822)	10,822	6,779	(4,043)	
Floor 5	0	6,779	6,779	10,822	0	(10,822)	10,822	6,779	(4,043)	
Floor 4	0	6,779	6,779	10,822	0	(10,822)	10,822	6,779	(4,043)	
Floor 3	0	6,779	6,779	10,822	0	(10,822)	10,822	6,779	(4,043)	
Floor 2	10,822	6,779	(4,043)	0	0	0	10,822	6,779	(4,043)	
Ground Floor	12,996	10,142	(2,854)	0	0	0	12,996	10,142	(2,854)	
B1*	13,000	13,000	0	0	0	0	13,000	13,000	0	
Tot	36,818	90,928	54,110	54,110	0	(54,110)	90,928	90,928	0	
Total FAR*	23.818	77.928	54.110	54.110	0	(54.110)	77.928	77.928	0	

<sup>\*</sup>does not include subterranean area

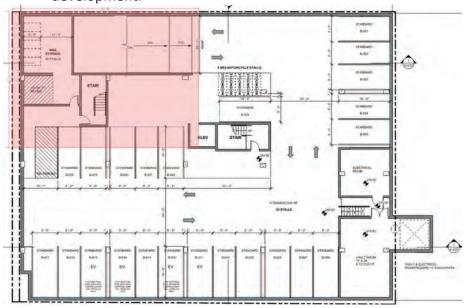
#### Appendix E – Alternative #1B: Build Around Historic ( ATTAGEMENT 3

- o Will lose approximately 25,600 SF from Base Project (red area)
- Residential construction type composition ratio (Type I vs Type III) remains approximately constant to Base Project



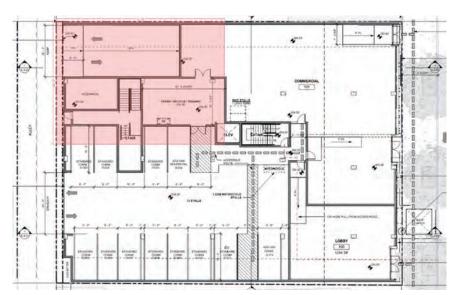
#### Appendix F – Alternative #1 A&B: Build Around Historachment 3

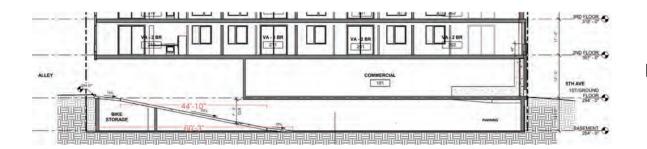
- See Base Project garage below to visualize impact of Alternative #1 on parking.
- Ground floor parking will be reduced to approximately 4-5 spaces due to ramping to basement level,
   which now needs to be placed outside of the area highlighted in red.
- We have assumed an additional \$450,000 to excavate the red area (over 3,150 square feet and just under 12,000 cubic yards) because the basement level is needed to satisfy the parking demand of the development.



#### Basement Level

#### Ground Level





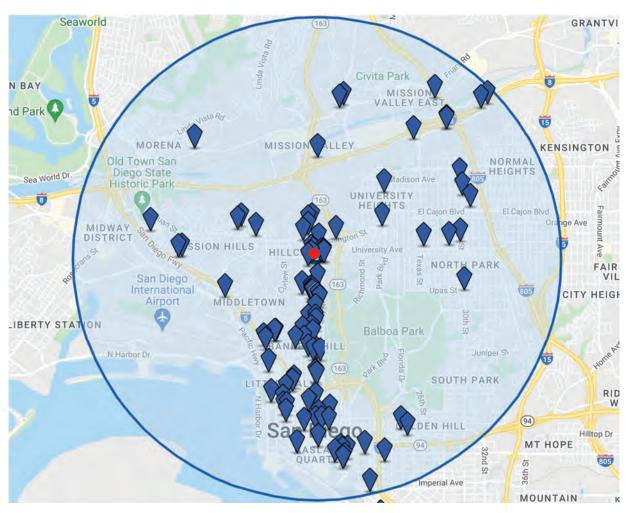
**Elevation** 

#### Appendix G – Alternative #2: Adaptive Reuse of Existing AST ACHIMENT 3

- o 8,675 SF of existing floor area
- \$4,500,000 purchase price equates to basis of \$518/NRSF
- o Adaptive reuse to office estimated to cost \$250/NRSF
- Total project cost of \$768/NRSF
- Best case scenario project would have a completed sale value of \$400-\$450/NRSF (see next page for comparable sales)
- o Post-COVID office inventory experiencing high vacancy (approximately 15%)
- Not close to enough margin (margin of approximately negative 40%) therefore scenario is determined to be not economically feasible



#### Office Transactions | Trailing 2 Years | 3-mile Radius



Sample Size	111
Average Price	\$7,107,728
Average Building NRSF	27,165
Average Price/NRSF	\$443
Median Price/NRSF	\$453

Price per	NRSF	by Star	Rating (1)
•		•	

1	2	3	4
\$636	\$465	\$366	\$426

#### Price per NRSF by Year Built

< 1970	< 1990	< 2010	< 2022
\$518	\$346	\$482	\$428

#### Price per NRSF by Year Built or Renovated

< 1970	< 1990	< 2010	< 2022
\$560	\$325	\$456	\$388

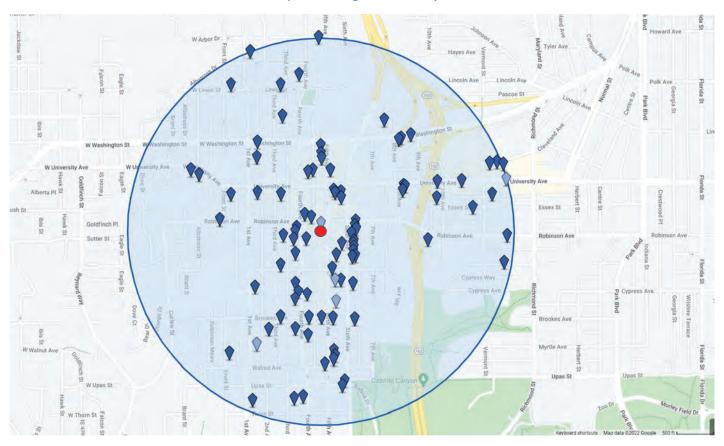
# (1) CoStar "Star Rating" description:

	Office
**** & ***	<ul> <li>New or refurbished construction exhibiting the latest trends in office design.</li> <li>Prominent in its context.</li> <li>Sustainable and energy efficient.</li> <li>High quality materials and systems.</li> <li>Efficient floor plates and generous ceiling heights.</li> <li>High glazing ratios for daylight and views.</li> <li>Rents above market averages.</li> </ul>
***	<ul> <li>An older structure, but not refurbished.</li> <li>Standard ceiling heights with less efficient floor plates.</li> <li>Average or near average market rents</li> </ul>
** & *	<ul> <li>In need of significant refurbishment or only suitable for smaller tenants.</li> <li>Lowest rents in market.</li> </ul>

# Appendix H – Alternative #3: Base Project + Relocette CHMENT 3

- Requires over 2,500 SF of land area to accommodate the designated structures and space for a courtyard
- Assuming minimal acquirable parcel size is 5,000 SF (partly because site needs to be zoned for multiple dwelling units), the acquisition price assuming the median price per land SF of all transactions within a 0.5-mile radius over the last 3 years is \$1,675,000. This number does not factor in that asset values today, which can safely be assumed to be 10% higher than in the historical period analyzed.
- o In addition, the cost of the actual relocation of the 2 buildings and courtyard. This relocation would likely cost a million dollars and potentially significantly more.
- The projected margin of this scenario is 15%, however, this scenario poses significantly more risk than the Base Project and has a higher likelihood of little to no margin (or even a loss on investment).
  - Additional risk should be compensated with additional upside (margin) not less

# All Transactions | Trailing 3 Years | 0.5-mile Radius



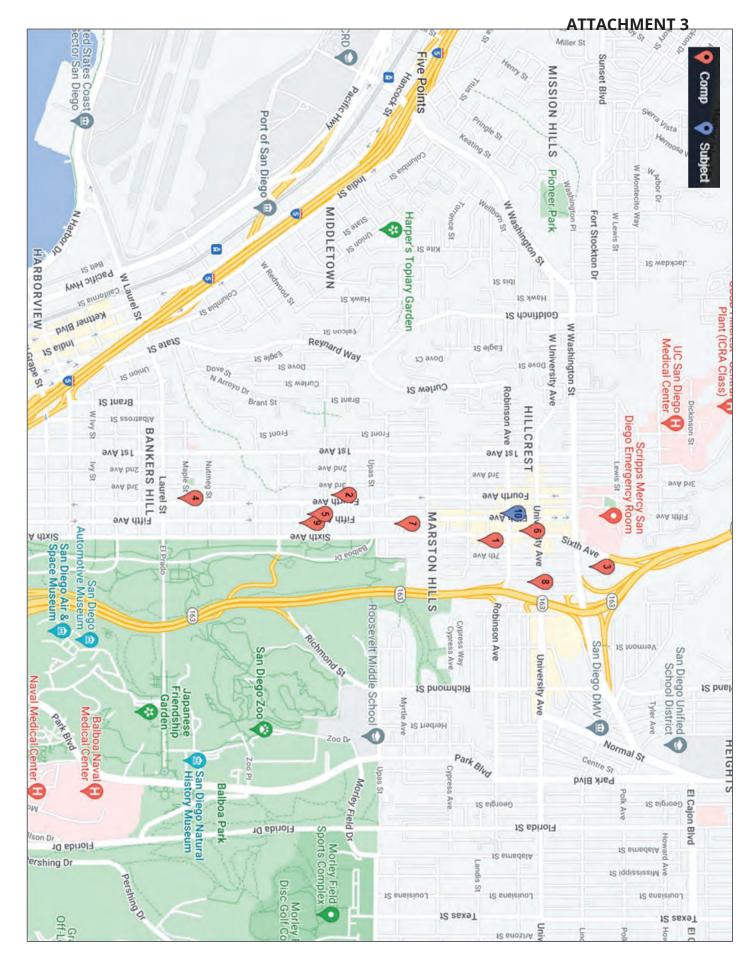
Sample Size	66				
Average Price	\$4,197,881	Price Per Land SF Quartiles			
Average Land SF	10,429	Q1	Q2	Q3	
Average Price/Land SF	\$382	25th	50th	75th	
Median Price/Land SF	\$335	\$275	\$335	\$448	

Source: CoStar

10	3774 5th Ave (Subject)	13,856	tbd	\$4,500,000	\$325	CC-3-
	Flat Average (Comps)	22,572	1/28/2021	\$9,385,000	\$416	n/
9	3067 5th Ave	10,050	10/30/2020	\$2,750,000	\$274	CC-3-
8	3843 8th Ave	11,130	11/8/2021	\$3,314,500	\$298	CC-3-
7	3505 5th Ave	9,720	8/5/2021	\$3,200,000	\$329	CC-3-
6	3818 6th Ave	24,483	10/3/2019	\$8,400,000	\$343	CC-3-
5	3100 5th Ave	5,272	7/7/2020	\$2,175,000	\$413	CC-3-
4	2540 4th Ave	14,810	5/30/2019	\$6,125,000	\$414	CC-3-
3	770 Washington St	47,045	9/24/2021	\$20,500,000	\$436	CC-3-
2*	3200 4th Ave	20,038	2/28/2022	\$9,000,000	\$449	CC-3-8
1	3715 6th Ave	60,597	11/5/2021	\$29,000,500	\$479	CC-3-
Map ID	Site Address	Land Square Footage	Sale Date	Sale Price	Price per Land SF	Base Zoning

<sup>\*</sup>Property listed above as Map ID "2" is half CC-3-8 and half CC-3-6

See map on next page...



# **Andrew Settle, Chief Investment Officer**

- ☐ M.B.A. UCLA Anderson School of Management
- ☐ B.A. in Economics University of Virginia



• Previously a Financial Analyst for AvalonBay – the largest public residential REIT by market capitalization

# ■ Development

- Responsible for acquisition and/or management of projects in various stages of development composed of over 850 units and 25,000 SF of ground floor commercial space across 6 projects. The total capitalized budget of the projects is estimated to be around \$400,000,000.
- ☐ Real Estate Acquisitions & Rehabilitation
  - Responsible for acquisition and/or management of 13 real estate projects in markets of Florida, Virginia, and California





# ADDENDUM TO AN ENVIRONMENTAL IMPACT REPORT

Project No. 1049650 Addendum to EIR No. 380611 SCH No. 2016061023

SUBJECT:

FIFTH AVENUE MIXED-USE: SITE DEVELOPMENT PERMIT for the demolition of a locallydesignated historic resource and construction of a seven-story, 77,928-square foot (SF) residential and commercial/retail building containing 43 residential dwelling units, 22 visitor-serving accommodation units, 1,000 SF of ground-floor office, 2,960 SF of groundfloor commercial space (restaurant) and ground floor/subgrade parking. The project would include two very low-income dwelling units which would qualify for a 20-percent affordable housing density bonus and design waivers/incentives. Proposed affordable housing waivers and incentives are related to maximum building height, building articulation, visitor accommodation loading zone, and basement driveway connection. The project site is zoned Commercial (CC-3-9), is designated for Community Commercial, and lies within the Community Plan Implementation Overlay Zone - Type A (CPIOZ-A) of the Uptown Community Plan area. The project site is located in a Transit Priority Area, Residential Tandem Parking Area, Parking Standards Transit Priority Area, Transit Area Overlay Zone, Airport Land Use Compatibility Overlay Zone (ALUCOZ) and Airport Influence Area (AIA) Review Area 2 for the San Diego International Airport (SDIA). Property is located within Council District 3. (LEGAL DESCRIPTION: PARCEL A Lots 7 and 8 of Nutt's Addition and PARCEL B Lots 9 and 10 of the Nutt's Addition, in the City of San Diego; APNs 452-056-1400 and 452-056-1300) APPLICANT: Kalonymus.

# I. SUMMARY OF PROPOSED PROJECT

SITE DEVELOPMENT PERMIT for the demolition of existing structures one of which is a locally-designed historic resource (Site No. 1453) and construction of a seven-story, 77,928 SF residential and commercial/office building containing 43 residential dwelling units, 22 visitor-serving accommodation units, 1,000 SF of ground-floor office, 2,960 SF of ground-floor commercial space (restaurant) and ground floor/subgrade parking on a 0.32 acre property in the Hillcrest neighborhood (Figures 1 and 2). The project would include 2 very low-income housing units which would qualify for a 20-percent affordable housing density bonus and waivers/incentives. Affordable housing waivers and incentives are proposed related to maximum building height, building articulation, visitor accommodation loading zone, and basement driveway connection. Figure 3 contains the project site plan.

#### II. ENVIRONMENTAL SETTING

The urbanized, 13,905-SF site is located at 3774-3780 Fifth Avenue south of the Fifth Avenue/Robinson Avenue intersection in the Hillcrest neighborhood of the Uptown Community Plan (UCP or Community Plan) area (Figure 1). The site is bounded by Fifth Avenue on the east, an unnamed alley connecting Robinson and Pennsylvania Avenues on the west, private commercial property fronting Robinson Avenue to the north, and private commercial property to the south (Figure 2). The site currently contains 10 multi-family residential dwelling units and 1,261 SF of specialty retail space located in four existing structures. Three of the structures are two-story and the fourth is a single-story building; all four were built between 1911 and 1971. Topographically, the subject property is level land at an approximate site elevation of 295 feet mean sea level (msl). Surface drainage currently flows east toward Fifth Avenue. The project site is located is the ALUCOZ, AIA Review Area 2, and the Federal Aviation Administration (FAA) Part 77 Notification Area for SDIA. The project site is outside of the Multi-Habitat Preserve Area (MHPA). Surrounding land uses include multi-family residential development and commercial/retail uses in all directions.

# III. SUMMARY OF ORIGINAL PROJECT

The UCP was adopted by City Council on November 14, 2016 and the associated zoning went into effect on February 6, 2017. The UCP area encompasses the project site and its surroundings and consists of approximately 2,700 acres and lies just north of Downtown San Diego. It is bounded on the north by Mission Valley, on the east by Park Boulevard, and on the west and south by Old Town San Diego and Interstate 5 (I-5). The Uptown community is located on a level mesa that is divided by numerous canyons and bordered by two major parks, Presidio and Balboa. The Community Plan area includes the neighborhoods of Mission Hills, Middletown, Hillcrest, the Medical Complex, University Heights, and Bankers Hill/Park West.

The UCP provides detailed policy direction to implement the General Plan with respect to the distribution and arrangement of land uses (public and private), the local street and transit network, the prioritization and provision of public facilities, community and site specific urban design guidelines, and recommendations to preserve and enhance natural open space and historic and cultural resources within the Uptown community.

The UCP included amendments to the General Plan to incorporate the document as a component of the General Plan Land Use Element, adoption of a Land Development Code (LDC) ordinance that rezoned the Planned District Ordinance (PDO) areas within the UCP area with Citywide zones within the LDC and repeal the existing Mid-City Communities PDO, the West Lewis Street PDO, and Interim Height Ordinance. The Community Plan also amended the mapped boundaries of the UCP Implementation Overlay Zone (CPIOZ) to include CPIOZ-Type A and CPIOZ-Type B areas that would limit building heights. A comprehensive update to the existing Impact Fee Study (IFS) was also adopted.

The UCP designates the project site for Community Commercial (0-109 Du/Ac), which provides for shopping areas with retail, service, civic, and office uses for the community at-

large within three to six miles. Housing is allowed in the designation up to a very high residential density as part of a mixed-use development.

# IV. ENVIRONMENTAL DETERMINATION

The City previously certified the Uptown Community Plan Update (CPU) Program Environmental Impact Report (PEIR) No. 380611/SCH No. 2016061023. Based on all available information in light of the entire record, the analysis in this Addendum, and pursuant to Sections 15162 and 15164 of the California Environmental Quality Act (CEQA) Guidelines, the City has determined the following:

- There are no substantial changes proposed in the project which will require major revisions of the previous environmental document due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects;
- Substantial changes have not occurred with respect to the circumstances under which the project is undertaken which will require major revisions of the previous environmental document due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects; or
- There is no new information of substantial importance, which was not known and could not have been known with the exercise of reasonable diligence at the time the previous environmental document was certified as complete or was adopted, shows any of the following:
  - a. The project will have one or more significant effects not discussed in the previous environmental document;
  - b. Significant effects previously examined will be substantially more severe than shown in the previous environmental document;
  - c. Mitigation measures or alternatives previously found not to be feasible would in fact be feasible, and would substantially reduce one or more significant effects of the project, but the project proponents decline to adopt the mitigation measure or alternative; or
  - d. Mitigation measures or alternatives which are considerably different from those analyzed in the previous environmental would substantially reduce one or more significant effects on the environment, but the project proponents decline to adopt the mitigation measure or alternative.

Based upon a review of the current project, none of the situations described in Sections 15162 and 15164 of the CEQA Guidelines apply. No changes in circumstances have occurred, and no new information of substantial importance has manifested, which would result in new significant or substantially increased adverse impacts as a result of the project.

Therefore, this Addendum has been prepared in accordance with Section 15164 of the CEQA Guidelines. Public review of this Addendum is not required per CEQA.

#### V. IMPACT ANALYSIS

The following includes the project-specific environmental review pursuant to CEQA. The analysis in this document evaluates the adequacy of the PEIR relative to the project.

Land Use

# **Uptown CPU PEIR**

# **Applicable Plans and Policies**

According to the UCP PEIR, Uptown is a community with an established land use pattern that is expected to remain, with commercial and mixed-use located along transit corridors, multi-family and single-family uses located adjacent to commercial areas and open space located primarily within single-family neighborhoods. The PEIR evaluated the Community Plan's consistency with the various elements of the General Plan, including the Land Use; Mobility; Urban Design; Economic Prosperity; Public Facilities, Services and Safety; Recreation; Conservation; Noise and Historic Preservation Elements. With regard to land use policy, the PEIR determined that the UCP would be consistent with the General Plan and the City of Villages strategy. Furthermore, the policies developed for the UCP associated with each of the elements were drafted consistent with the General Plan. The UCP amended the Land Development Code (LDC) to repeal the Mid-City Communities and West Lewis Street Planned District Ordinances that served as the community's zoning regulations and replaced them with Citywide zoning and amended the Uptown CPIOZ related to building height in specific geographic areas. These proposed amendments accommodated existing desirable uses and encouraged future development consistent with the Community Plan. These changes did not create any conflicts or inconsistencies with the adopted LDC.

Future development in accordance with the UCP would be required to comply with Environmentally Sensitive Lands (ESL) Regulations. The UCP incorporated the multi-modal strategy of *San Diego Forward* through the designation of a high-density mixed-use village. In addition, the UCP included policies related to land use, mobility, and circulation/transportation that promoted *San Diego Forward*'s smart growth strategies. As the UCP and associated discretionary actions were consistent with applicable environmental goals, objectives, or guidelines of a General Plan and other applicable plans and regulations, no indirect or secondary environmental impact resulted and impacts were be less than significant. No mitigation was required.

# Conversion of Open Space or Farmland

The Community Plan did not convert open space or prime farm land and its implementation did not physically divide an established community. Community connectivity was enhanced by provisions in the UCP that improved pedestrian and transit amenities. No significant impacts were identified in the PEIR; therefore, no mitigation was required.

#### Conflicts with the MSCP Subarea Plan

The UCP implementation did not have significant impacts on the MHPA and was determined to be consistent with the Multiple Species Conservation Program (MSCP). Therefore, no impacts occurred. No mitigation was required.

# Conflicts with an Adopted Airport Land Use Compatibility Plan (ALUCP)

Although the Uptown community is within the SDIA AIA, the UCP and associated discretionary actions did not result in impacts associated with the four compatibility concern areas identified in the ALUCP. Future projects would be required to receive Airport Land Use Commission consistency determinations, as necessary, considering whether that each project is consistent with the SDIA ALUCP. As a result, the UCP and associated discretionary actions did not result in land uses that are incompatible with an adopted ALUCP. Therefore, no impacts resulted, and no mitigation was required.

# Project

# **Applicable Plans and Policies**

The project site is zoned Commercial (CC-3-9) and is designated Community Commercial (0-109 dwelling units per acre [DU/Ac]) by the Community Plan. The purpose of the Community Commercial designation is to provide high residential densities within a mixed-use setting. The CC-3-9 zone allows for up to 109 DU/Ac, within a floor area ratio of 3.0, when residential is contained within the mixed-use development. Therefore, the project is an allowable use under the existing zone and land use designation. Consistent with State and local Density Bonus Law (DBL), the project would also incorporate two affordable housing units, thus qualifying for affordable housing waivers and incentives. Specifically, the proposed waivers/incentives would allow the project to exceed the 65-foot building height limit associated with the CPIOZ-Type A Overlay Zone and avoid the strict application of the building articulation, commercial loading zone and driveway access requirements in the commercial (CC-3-9) development regulations outlined in the San Diego Municipal Code (SDMC).

The project site is situated near the Fifth Avenue neighborhood center or commercial node identified on Figure 4-4 of the UCP. As a mixed-use project, it would implement the land use policies of the UCP by providing market-rate and affordable housing, as well as commercial and office uses, in an in-fill setting along a commercial corridor (i.e., Fifth Avenue) in a location where new mixed-use development is encouraged in the UCP land use distribution and commercial/employment policies. The project design would incorporate housing units on the upper floors with office and restaurant space situated on the ground-level, in accordance with the residential policies in the UCP. The commercial visitor-serving units would be situated immediately above the ground-floor commercial (restaurant)/office space. The project would expand mixed-use development at the neighborhood center/commercial node area of Hillcrest as anticipated in the villages policies of the UCP. The project's façade would implement the urban design objectives of the UCP by featuring a mix of building materials/treatments, window fenestrations, balconies and other articulation elements that would create visual interest along the private realm facing Fifth Avenue. Removal of the existing

driveways, enhancements of the existing bicycle lane and installation of street trees would make additional improvements to the public realm along the road, consistent with the UCP policies.

# Conversion of Open Space or Farmland

The project site is in a developed, in-fill location that does not contain any open space or prime farm land.

#### Conflicts with the MSCP Subarea Plan

The project site is outside of and not adjacent to the MHPA, would not have impacts on the MHPA and would be consistent with the MSCP.

#### Conflicts with an Adopted ALUCP

The project site is in the AIA Review Area 2 for the SDIA, where only airspace protection and overflight policies and standards apply. A Self-Certification Agreement (Appendix A) has been implemented between the City and the project applicant and no FAA notification is required as the proposed structure would not adversely affect safety in air navigation.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

Visual Effects and Neighborhood Character

#### **Uptown CPU PEIR**

#### Scenic Vistas or Views

Implementation of future discretionary actions under the Community Plan would not result in substantial alteration or blockage of public views from critical view corridors, designated open space areas, public roads, or public parks. New development within the community would take place within the constraints of the existing urban framework and development pattern, thereby not impacting public view corridors and viewsheds along public rights-of-ways. Therefore, public view impacts were determined to be less than significant and no mitigation was required.

No impacts to the viewshed of the one-mile section of the Officially Designated State Scenic Highway State Route 163 (SR-163) through the Uptown community would occur due to intervening topography and location of the freeway, which is set below the mesa tops where future development could occur. Additionally, the scenic section of SR-163 is bordered by Balboa Park, thus providing separation from future development areas and precluding structures from impeding on views from SR-163. Impacts were determined to be less than significant, and no mitigation was required.

# Neighborhood Character

The PEIR indicates that the community's character, particularly where land is designated for Community Commercial along Fifth Avenue, would be subject to changes in character, primarily where existing properties are undeveloped or underutilized. Higher intensity, mixed-use development is anticipated in the UCP. The Urban Design Element policies contained in the UCP direct future development in a manner that ensures that the physical attributes of the Uptown community will be retained and enhanced by a design that responds to the community's particular context while acknowledging the potential for growth and change. The urban design framework within the UCP provides the overarching concept for the focal points of urban design recommendations that are specific to individual geographies within Uptown. The UCP also recognizes two distinct but inter-related components of the community, the public realm, which consists of the publicly owned right-of-way and other publicly accessible open spaces, and the private realm, which consists of privately-owned properties that have more limited accessibility to the public. The public realm plays a critical role in the area's character and function, including visual character where the community's identity and overall character is established.

Compliance with the Urban Design Element policies, development regulations associated with zoning, and LDC regulations ensures that new development is consistent with the existing neighborhood character in the Uptown community. Impacts were determined to be less than significant and no mitigation was required.

#### **Distinctive or Landmark Trees**

The UCP includes protective measures for the existing Florence Hotel Morton Bay fig, and plan implementation would prevent the loss of existing mature trees except as required because of tree health or public safety. Implementation of the Community Plan would not result in the loss of any distinctive or landmark trees, or any stand of mature trees; therefore, no impacts will result and no mitigation was required.

#### Landform Alteration

Implementation of the Community Plan would result in less than significant impacts related to landform alteration based on compliance with polices that require building forms to be sensitive to topography and slopes, existing protections for steep slopes (i.e., ESL regulations) and grading regulations within the LDC. Thus, impacts related to landform alteration were determined to be less than significant, and no mitigation was required.

#### **Light and Glare**

Future development would necessitate the use of additional light fixtures and may contribute to changes in light and glare within the UCP area. Impacts related to lighting and glare would be less than significant due to future project's compliance with urban design policies in the UCP and lighting and glare regulations in the LDC. No mitigation was required.

#### **Project**

#### Scenic Vistas or Views

None of the public viewsheds or view corridors identified in Figure 4-3 of the UCP occur in the project area. Therefore, the project would not result in a substantial alteration or blockage of public views from critical view corridors, designated open space areas, public roads, or public parks in the Community Plan area.

#### Neighborhood Character

Pursuant to Public Resources Code (PRC) Section 21099(d)(1), "Aesthetic and parking impacts of a residential, mixed-use residential, or employment center project on an infill site within a transit priority area shall not be considered significant impacts on the environment." These provisions apply to projects located on a "... lot within an urban area that has been previously developed, or on a vacant site where at least 75 percent of the perimeter of the site adjoins, or is separated only by an improved public right-of-way from parcels that are developed with qualified urban uses ... and it is located within one-half mile of a major transit stop." Based on the provisions of the state law , the project is proposed on an urban infill site located in a transit priority area and is exempt from findings of significance related to aesthetic effects, including views, visual quality, neighborhood character, and light and glare.

Hillcrest, where the project is proposed, is one of the more intensely developed neighborhoods in Uptown. The neighborhood includes a variety of multi-family residential and mixed-use buildings, including a large number of office and retail uses in the community. The area also includes high-rise buildings that are scattered throughout the neighborhood, but tend to be located in the core along Fifth Avenue and other locations. Buildings in Hillcrest include a range of architectural styles, and infill development has introduced new architectural forms and styles, many of which try to complement the form, scale and stylistic precedents found within Hillcrest.

The project would include two affordable housing units and qualify for affordable housing waivers and incentives pursuant to State and local DBL. The proposed incentives/waivers would allow the project to exceed the 65-foot building height limit associated with the CPIOZ-Type A Overlay Zone and construct a 79-foot tall building. Proposed waivers and incentives also would allow the project to avoid the strict application of building articulation standards in the SDMC, along with other development regulations unrelated to visual character. Nevertheless, the project would integrate architectural elements, such as windows and balconies, and varied finishes and materials along the façade facing Fifth Avenue (Figure 4). The features would provide vertical relief to the façades and create visual focal points around the project for both pedestrians and passing vehicles. According to Section 131.0554 of SDMC, building articulation standards for commercially zoned properties, all building elevations fronting a public right-of-way should be composed of offsetting planes that provide relief in the building facade by insetting or projecting surfaces (planes) of the building. The project is seeking a development waiver from these requirements, but through its design is creating an architectural façade facing Fifth Avenue that would provide visual relief along the Fifth Avenue public right-of-way. The building façade would feature a number of offsetting planes, including balconies, fenestration around windows and varying material treatments (Figure 4). Thus, the

project's façade would implement the intent of the urban design objectives of the UCP and SDMC development regulations by creating visual interest along the private realm facing Fifth Avenue.

The project is not located on a street or other public area that offers framed public views of panoramic aesthetic elements in and around the Uptown community. Therefore, the project would not degrade the visual character of the project site or its surroundings and would not create a negative aesthetic site or property.

# **Distinctive or Landmark Trees**

The project site is in an infill urban location with no mature trees and would not result in the loss of any distinctive or landmark trees, or any stand of mature trees.

#### Landform Alteration

The project site is in an infill location with level terrain and existing structures. No modifications to natural topography or steep slopes governed by the ESL Regulations would be required to implement the project.

#### Light and Glare

The proposed mixed-use development would introduce additional light fixtures and may contribute to increases in light in the project area. Additional glare would be minimized by the variety of materials and limited glazing being used on the façade of the structure. The project would comply with the urban design policies in the UCP and regulations in the LDC related to light and glare.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

Transportation and Circulation

# **Uptown CPU PEIR**

#### **Traffic Circulation**

Cumulative transportation impacts related to level of service (LOS) to six intersections, 34 roadway segments, six freeway segments and three ramp meters were determined to be significant upon buildout of the UCP. In most cases, the recommended improvements identified in the PEIR that would mitigate or reduce vehicular impacts were not recommended as part of the UCP in order to maintain consistency with the overall mobility vision for the Uptown community.

Due to the programmatic nature of the Community Plan, there is uncertainty as to the specific phasing of future development including actual design and specific locations of future projects, and thus, the timing of the mitigation improvements were potentially feasible. The design of the mitigation improvements for the build-out of the Community Plan and the effectiveness at the project-level was not known at the time. Future development projects' transportation studies would

be able to more accurately identify potential transportation impacts and provide the mechanism for identifying project-specific mitigation including, but not limited to, physical improvements, fair share contribution, or transportation demand management measures, or a combinations these items. Impacts to intersections and roadway segments. Therefore, the Community Plan's traffic impacts to the local circulation system were determined to remain significant and unavoidable.

Likewise, impacts to California Department of Transportation (Caltrans) facilities (i.e., freeway segments) would remain significant and unavoidable because the City cannot ensure that the mitigation necessary to avoid or reduce the impacts to a level below significance would be implemented prior to occurrence of the impact. Therefore, the PEIR determined that impacts to freeway facilities were significant and unavoidable.

# <u>Alternative Transportation</u>

Implementation of the UCP would be consistent with adopted policies, plans, or programs supporting alternative transportation. Additionally, the Community Plan provides policies that support improvements to pedestrian, bicycle, and transit facilities. Thus, Community Plan implementation will result in a less than significant impact related to conflicts with adopted policies, plans or programs supporting alternative transportation, and no mitigation was required.

#### Project

# **Traffic Circulation**

The project was reviewed for traffic impacts in accordance with the current City Transportation Study Manual (TSM; LLG 2022; Appendix B). The TSM guidance was adopted in 2020 after the Community Plan was approved and in response to SB 743 and CEQA Guidelines Section 15064.3 by the City as part of the *Complete Communities: Mobility Choices* program. The CEQA significance determination for traffic impacts associated with the project is based on vehicle miles travelled (VMT) metric outlined in the TSM and not on the prior LOS metric used in the PEIR. The project-specific traffic review addresses the project's VMT impacts using the SANDAG screening maps for residential and commercial projects as well as screening criteria contained in the current TSM. Specifically, the screening criteria for determining if a project would result in a significant VMT impacts require residential or commercial projects to be 15% or more below the regional average household VMT/capita or VMT/employee. Several other land use-driven factors are also accounted for in the screening criteria, as described in the project-specific VMT review (LLG 2022).

The project is estimated to generate 687 net new average daily trips (ADT) with 41 AM peak hour trips (15 inbound / 26 outbound) and 66 PM peak hour trips (38 inbound / 28 outbound). The residential component of the project would be expected to generate a 14.9 VMT per capita, which is 78.8% of the regional average VMT per capita. Therefore, the residential portion of the project is screened out from having to conduct a detailed VMT analysis since it is located in a VMT-efficient area. Likewise, the visitor accommodation units and the commercial office space would be expected to generate a 15.7 commute VMT per employee, which is 83.1% of the regional average commute VMT per employee. Therefore, the visitor accommodation and commercial office portions of the project would also be screened out from having to conduct a detailed VMT analysis since they would be located in a VMT efficient area. The proposed restaurant use would generate 296 daily trips

which is less than 300 daily trip threshold defined in the TSM for a small project to be screened out from a VMT analysis. Therefore, the project is presumed to have less than significant VMT impacts.

# <u>Alternative Transportation</u>

The mixed-use project is located in a Parking Standards Transit Priority Area and Transit Area Overlay Zone in the CC-3-9 zone. The project is also located in a VMT-efficient area according to the SANDAG SB 743 VMT maps. The project site is located within ¼ mile of four bus stops that serve Metropolitan Transit Service (MTS) bus routes 1, 3, 10 and 11. As such, the mixed-use project is proposed in a transit-rich area near high-quality bus service. The project design would implement alternative transportation features that would encourage residents and users to walk, bike or use transit to and from the project site, including building bollards and buffer striping for the existing Class IV cycle track located on the west side of Fifth Avenue and installing short-term and long-term bicycle parking spaces for the residential and commercial portions of the project. Therefore, the project would be consistent with the City's adopted policies, plans or programs supporting alternative transportation.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

Air Quality

# **Uptown CPU PEIR**

# **Air Quality Plans**

Future operational emissions from build-out of the Community Plan would be less than emissions anticipated under the prior community plan. Thus, emissions associated with the UCP were already accounted for in the Regional Air Quality Standards (RAQS), and did not conflict with the RAQS. Thus, the Community Plan would not conflict with applicable air quality plans and impacts were determined to be less than significant. No mitigation was required.

#### Air Quality Standards

Regarding construction phase emissions during Community Plan buildout, a hypothetical worst-case construction emissions analysis was conducted in the PEIR. Based on that analysis, air emissions associated with build-out of individual projects under the UCP were determined to be less than significant. Additionally, based on the type and scale of projects that are ministerial, air emissions associated with ministerial projects would not be of a size that would have the possibility of exceeding project-level thresholds for air quality. Thus, no mitigation was required.

Build-out of the entire UCP area would exceed the City's project-level thresholds; however, the Community Plan area would built out in increments and future land uses would emit fewer pollutants than would have occurred under the prior community plan. Therefore, operational air emissions from the Community Plan area would not substantially increase air pollutants in the region, would not increase the frequency of existing violations of federal or state ambient air quality

standards, and would not result in new exceedances. Therefore, operational air quality impacts associated with the implementation of the UCP were deemed less than significant. No mitigation was required.

#### Sensitive Receptors

Regarding impacts to sensitive receptors, implementation of the Community Plan would not result in any carbon monoxide (CO) hotspots at the three intersections evaluated for their CO emissions potential in the PEIR. Additionally, carcinogenic risks associated with diesel-fueled vehicles operating on local freeways would be less than the applicable threshold, and non-carcinogenic risks from diesel particulate matter would be below the maximum chronic hazard index. Thus, air quality impacts to sensitive receptors were determined to be less than significant and no mitigation was required.

#### **Odors**

Odor impacts were less than significant, as the UCP and associated discretionary actions do not propose land uses associated with generation of adverse odors. No mitigation was required.

#### **Project**

#### **Air Quality Plans**

The project would implement the mixed-use development anticipated in the UCP land use plan and its emissions have already been accounted for in the RAQS; therefore, the project would not conflict with any applicable air quality plans.

# Air Quality Standards

Implementation of the project would produce temporary air emissions during construction as a result of demolition, soil grading, heavy equipment operations, worker trips, deliveries/material hauling trips, and temporary power production. Emissions associated with constructing the project would be similar in magnitude to the maximum (worst-case) emissions calculated in the UCP PEIR for a typical multi-family residential construction scenario. As such, project construction would not be expected to exceed applicable thresholds for criteria pollutants.

In terms of operational emissions, the proposed project would implement the planned land use for the property contained within the Community Plan. Emissions modelling was conducted for the PEIR and determined that build-out of the entire UCP area would exceed the City's project-level thresholds but would be less than levels anticipated in the prior community plan. As such, project operations would not be expected to exceed applicable thresholds for criteria pollutants.

# Sensitive Receptors

The project site is not located near the three intersections in the UCP area that were evaluated for their potential for CO hotspots. Therefore, project residents would not be exposed to harmful concentrations of CO and no localized air quality emissions would occur. Construction of the

proposed project would entail the temporary operation of diesel-powered heavy equipment. The UCP PEIR conducted an analysis of worst-case construction activities within the project study area and determined that non-carcinogenic risks from diesel particulate matter would be below the maximum chronic hazard index. Because the project's construction activities would be similar to the construction scenario analyzed for the CPU, the project would not result in the exposure of sensitive receptors to toxic air emissions.

#### Odors

The project would not introduce an odor-sensitive receptor near an existing odor source, nor would the mix of uses proposed create a new source of odors. A restaurant space would be contained within the proposed structure and can create odors from cooking activities; however, the effects of the odors would not be considered adverse or affecting a substantial number of people.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

Greenhouse Gas Emissions

#### **Uptown CPU PEIR**

#### **Greenhouse Gas Emissions**

Potential impacts related to greenhouse gas (GHG) emissions from implementation of the UCP would be less than significant, as the GHG emissions from the UCP would be less than those assumed in the Climate Action Plan (CAP) GHG Inventory, which was based on the prior community plan before its update in 2016. A CAP Consistency Checklist is part of the CAP and contains measures that are required to be implemented on a project-by-project basis to ensure that the specified emission targets identified in the CAP are achieved. Projects that are consistent with the CAP as determined through the use of the Checklist may rely on the CAP for the cumulative impact analysis of GHG emissions. Thus, the UCP were determined to be consistent with the CAP and resulted in a less than significant impact related to GHG emissions.

#### Conflicts with Plans or Policies

The Community Plan implements the General Plan's City of Villages Strategy and includes policies for the promotion of walkability and bicycle use, polices promoting transit-supportive development and was, thus, deemed consistent with the CAP and the General Plan. Impacts related to conflicts with applicable plans and policies addressing GHG emissions were determined to be less than significant and no mitigation was required.

#### Project

#### **Greenhouse Gas Emissions**

A project-specific CAP Consistency Checklist was prepared to evaluate the project's consistency with the GHG emissions reductions and underlying assumptions of the CAP (DFH Architects 2022a; Appendix C). The CAP Consistency Checklist requires a three-step review of the project to determine consistency with the GHG projections and programs outlined in the City's CAP. For the applicable steps, the project has been found to be consistent with the CAP, as summarized below.

The first step is determining CAP consistency for discretionary development projects is to assess the project's consistency with the land use assumptions used in the CAP. As discussed in the Land Use section of this Addendum, the project is an allowable use under the existing zone and land use designation of the Community Plan.

In regards to Step 2 of the CAP Consistency Checklist, the project design would comply with the GHG reduction strategies in the CAP by including the following components, which would be included conditions of approval:

- Cool/green roofs
- Use of low-flow fixtures/appliances
- Electrical vehicle charging stations
- Designated and secure bicycle parking spaces
- Designated parking spaces for low-emitting, fuel-efficient, and carpool/vanpool vehicles

A Step 3 conformance evaluation is not required because the project does not require a land use designation amendment (i.e., the project is consistent with the planned land use for the site) and Step 1 demonstrates the project would be consistent with the General Plan and UCP.

As shown in the CAP Consistency Checklist, the project's contribution cumulative statewide GHG emissions would be less than considerable.

#### Conflicts with Plans or Policies

In August 2022, the City Council approved an update to the CAP to expand its approach and strategies for achieving the goal of net zero emissions by 2035 (City of San Diego 2022). As such, the 2022 CAP establishes a new goal, targets and actions that go beyond the 2015 CAP goal. The six strategies include: decarbonization of the built environment; access to clean and renewable energy; mobility and land use; circular economy and clean communities; resilient infrastructure and healthy ecosystems; and emerging climate actions. An implementation plan for the 2022 CAP is being developed by the City's Sustainability and Mobility Department to provide guidance on how to implement the new CAP strategies and measures.

The project consists of a mixed-use development that is consistent with the planned land use in the UCP. The project site is located in a Transit Priority Area, supports the City of Villages Strategy, and promotes walkability and bicycle use. The project design would feature more than 50% tree canopy coverage of the public sidewalk, install trash/recycling receptacles along Fifth Avenue, and 50% of

bike parking would have electrification outlets. As the project would support the City policies for reducing GHG emissions, the project would be consistent with the City's latest CAP and the General Plan, and would not result in a significant impact relative to plans, policies, or regulations aimed at reducing GHG emissions.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

Noise

#### **Uptown CPU PEIR**

#### **Ambient Noise**

The General Plan policy indicates that mixed-use commercial/residential uses are compatible with noise levels between 65 and 70 dB CNEL. The City conditionally allows multi-family and mixed-use residential uses in areas within a noise exposure of up to 75 dBA CNEL in areas affected by motor vehicle traffic noise. Future residential uses exposed to exterior noise levels up to 75 dBA CNEL must include attenuation measures to ensure an interior noise level of up to 45 dBA CNEL consistent with the City's Significance Determination Thresholds (2020) and the California Noise Insulation Standards. Proposed new construction must demonstrate compliance with City interior noise standards through submission and approval of a Title 24 Compliance Report.

An increase in ambient vehicular traffic noise in the UCP area would result from continued build-out of the community resulting in increases in traffic due to regional growth. A significant increase would occur adjacent to several street segments in the Community Plan area that feature existing noise sensitive land uses (NSLUs). The increase in ambient noise levels could result in the exposure of existing NSLUs to noise levels in excess of the compatibility levels established in the General Plan, and impacts were determined to be significant requiring mitigation at the programmatic level. However, no feasible mitigation measures are identified in the PEIR to address this impact because there is no mechanism or funded program in place to provide noise attenuation to existing NSLUs. Thus, impacts to existing NSLUs due to increases in ambient noise levels in the Uptown community were determined to be significant and unavoidable.

For new discretionary development, there is an existing regulatory framework in place that would ensure future projects implemented in accordance with the UCP would not be exposed to ambient noise levels in excess of the compatibility levels in the General Plan. Thus, noise impacts to new discretionary projects were determined to be less than significant and no mitigation was required.

However, in the case of ministerial projects, there is no procedure to ensure that exterior noise would be adequately attenuated. Therefore, exterior noise impacts for ministerial projects located in areas that exceed the applicable land use and noise compatibility level were determined to be significant and unavoidable.

#### Vehicular Noise

Vehicular traffic noise from adjacent freeways and local roads are the dominant vehicle noise sources affecting the Community Plan area. Specifically, freeways and streets generating the greatest noise level in the Uptown CPU are Interstate 5 (I-5), Interstate 8 (I-8), SR-163, Sixth Avenue, India Street, Park Boulevard, Robinson Avenue, University Avenue, and Washington Street. In the UCP area, noise levels for all land uses would be incompatible (i.e., greater than 75 decibels Aweighted [dB(A)] community noise equivalent level [CNEL]) closest to the freeways and specific segments of Sixth Avenue and Grape Street. These areas with highest noise exposure are currently developed and the Community Plan did not change their planned land use. Thus, while land uses in these high noise exposure areas would exceed General Plan land use-noise compatibility standards, the noise exposure would not be a significant noise impact resulting from implementation of the Community Plan. No mitigation was required.

An existing regulatory mitigation framework and review process exists for new discretionary development in areas exposed to high levels of vehicle traffic noise. Implementation of the policies in the UCP and General Plan would preclude or reduce traffic noise impacts because those projects would be required to demonstrate that exterior and interior noise levels would be compatible with City standards. Noise compatibility impacts associated with future discretionary projects implemented in accordance with the UCP would be less than significant due to compliance with existing regulations and City noise standards. However, in the case of ministerial projects, there is no procedure in place to ensure that exterior noise from vehicular noise will be adequately attenuated. Therefore, exterior noise impacts on future ministerial projects located in areas that exceed the applicable land use and noise compatibility levels in the General Plan were determined to be significant and unavoidable.

Amtrak, Coaster, and freight train noise levels at the nearest planning area boundary and the nearest sensitive receptors would not exceed 60 dB(A) CNEL. Noise impacts due to trolley and train operations would be compatible with General Plan standards. Thus, impacts were determined to be less than significant and no mitigation was required.

#### Airport Compatibility

Residential uses located generally in the southwestern portion of the Uptown community have the potential to be exposed to aircraft noise levels exceeding 60 dB CNEL. However, the Community Plan did not change the land use

designations of the existing residential land uses located within the 65 dB and above CNEL contours for the SDIA. . At the project-level, future development must include noise attenuation consistent with the Noise Element of the General Plan and the ALUCP for the SDIA. Therefore, impacts related to airport noise were determined to be less than significant and no mitigation was required.

# Noise Ordinance Compliance

Mixed-use areas would contain residential and commercial interfaces. Areas where residential uses are located in proximity to commercial sites would expose sensitive receptors to noise. Noise-sensitive residential land uses would be exposed to noise associated with the operation of these commercial uses. However, City policies and regulations would control noise and reduce impacts

between various land uses. In addition, enforcement of federal, state, and local noise regulations would control impacts. With implementation of these policies and enforcement of the Noise Abatement and Control Ordinance of the SDMC, impacts were determined to be less than significant and no mitigation was required.

#### Construction Noise and Vibration

Construction activities related to the implementation of the Community Plan would potentially generate short-term noise levels in excess of 75 dB(A) equivalent continuous sound level (Leq) at adjacent properties. The City regulates noise associated with construction equipment and activities through enforcement of noise ordinance standards (e.g., days of the week and hours of operation) and imposes conditions of approval for building or grading permits, thus, there is a procedure in place that allows for variance to the noise ordinance. Due to the highly developed nature of the UCP area with sensitive receivers potentially located in proximity to construction sites, there is a potential for construction of future projects to expose existing sensitive land uses to significant noise levels. Future development projects would be required to incorporate feasible mitigation measures, nevertheless, due to the close proximity of sensitive receivers to potential construction sites, significant construction noise impacts were identified. Mitigation measure NOISE 6.6-1 identified in the CPU PEIR would reduce construction noise levels emanating from sites, limit construction hours, and minimize disruption and annoyance; therefore, the substantial temporary increase in ambient noise levels was determined to be less than significant after mitigation is imposed.

By the use of administrative controls, such as scheduling construction activities with the highest potential to produce perceptible vibration to hours with the least potential to affect nearby properties, perceptible vibration can be kept to a minimum and, as such, would result in a less than significant impact with respect to perception. However, pile driving within 95 feet of existing structures has the potential to exceed 0.20 inch per second, and would be potentially significant of community buildout. Implementation of Mitigation Measure NOISE 6.6-2 in the mitigation framework in the UCP PEIR would reduce construction-related vibration impacts; however, at the program-level it was not known whether the measures would be adequate to minimize vibration levels to less than significant. Thus, even with implementation of mitigation, construction-related vibration impacts were determined to be significant and unavoidable.

Post-construction operational vibration impacts could occur as a result of commercial operations. The commercial uses that would be constructed in the Uptown area would include uses such as retail, restaurants, and small offices that do not require heavy mechanical equipment that would generate groundborne vibration or heavy truck deliveries. Residential and civic uses do not typically generate vibration. Thus, operational vibration impacts associated with the UCP and were deemed less than significant. No mitigation was required.

#### Project

#### **Ambient Noise**

Sources of ambient noise in the project area consist of vehicle traffic and stationary noise (such as commercial uses). Vehicular traffic along Fifth Avenue and Robinson Avenue are the dominant sources affecting ambient noise levels in the project vicinity. The project is consistent with the uses

envisioned for the property in the UCP, and thus, is included in the ambient noise projections contained in the PEIR. According to Table 6.6-2 of the PEIR, ambient noise levels along Fifth Avenue, between Robinson Avenue and Walnut Avenue, would increase from 65.8 dB in the existing condition to 66.9 dB in 2035, resulting in an increase of 1.1 dB over the buildout of the Community Plan. Likewise, noise produced along Robinson Avenue would increase from an existing level of 63.8 dB to 65 dB in 2035, resulting in a 1.2 dB increase over time. The proposed project's traffic noise is assumed in these increases in ambient noise since it would be consistent with the UCP's land use plan. Changes in ambient noise levels of 3 dB or greater are perceptible to the human ear. The 1.1 to 1.2 dB increase in ambient noise predicted in the project vicinity would not be perceptible and would not result in significant noise exposure to existing and future NSLUs. The project site would also not be subject to ambient noise levels exceeding established standards associated with Amtrak, Coaster, and freight trains because these noise sources are not in the project vicinity. Therefore, the project would not expose NSLUs to ambient noise that exceeds the City's noise standards.

#### Vehicular Noise

The project site is not located within areas identified by the PEIR as having incompatible noise levels (i.e., greater than 75 dB(A) CNEL). The two closest sources of vehicle noise to the project site are Robinson Avenue and Fifth Avenue. According to Table 6.6-3 of the PEIR, future vehicle traffic contour distances along Robinson Avenue, between Third Avenue and Eighth Avenue, would be 75 CNEL at 5 feet from the roadway centerline, 70 CNEL at 16 feet, 65 CNEL at 50 feet, and 60 CNEL at 158 feet. Along Fifth Avenue, between Robinson Avenue and Walnut Avenue, vehicular noise would be 75 CNEL at 8 feet from the roadway centerline, 70 CNEL at 24 feet, 65 CNEL at 77 feet, and 60 CNEL at 245 feet. The project site is over 80 feet from the centerline of Robinson Avenue and approximately 50 feet from the centerline of Fifth Avenue. Based on these distances from the roadway centerlines, the proposed building exterior would be exposed to noise levels between 65 and 70 CNEL due to future vehicular traffic noise in the project area. Therefore, the project would be compatible use with the future noise environment described in the PEIR.

As stated above, the project's traffic would contribute to these future noise levels but would not be a significant source of vehicular noise due to the low volume of traffic it would produce (i.e., 687 net new ADT) relative to the existing and future traffic volumes anticipated in the Community Plan area. The existing regulatory framework and review process for new development in areas exposed to high levels of vehicle traffic noise, in combination with compliance with policies in the Community Plan and General Plan, would ensure that the project would not be exposed to incompatible exterior noise levels.

# Airport Compatibility

The project site not located within the SDIA noise contours, as identified in the SDIA ALCUP (Exhibit 2-1). As such, the project site would not be exposed to airport-associated noise in excess of 60 dB CNEL.

#### Noise Ordinance Compliance

The project features residential and commercial interfaces and contains parking areas and loading zones that would be considered new stationary noise sources in the project area. City policies and

regulations would control these noise sources and reduce potential impacts between the project and the nearby land uses. The project would comply with the existing regulatory framework and the City's development review process, which would ensure compliance with applicable noise standards and protect NSLUs in the project area from noise in excess of the required standards.

#### Construction Noise and Vibration

Construction associated with the project would include demolition of the existing structures, asphalt, and concrete; site preparation work; excavation of subgrade parking; foundation work; and building construction. These activities would generate construction noise. As discussed in the PEIR, construction equipment would generate maximum noise levels between 85 to 90 dB at 50 feet from the source when in operation. Hourly average noise levels would be 82 dB(A) at 50 feet from the center of construction activity when assessing the loudest pieces of equipment working simultaneously. Noise levels would vary depending on the nature of the construction including the duration of specific activities, nature of the equipment involved, location of the particular receiver and nature of intervening barriers. Construction noise impacts for the project would be potentially significant, consistent with the construction noise impacts identified for the Community Plan PEIR. The project would implement PEIR mitigation framework NOISE 6.6-1 to reduce construction noise impacts to a less than significant level.

Construction activities associated with the project would have the potential to generate construction vibration, particularly associated with demolition and, excavation. The project would not require pile driving to construct the proposed structure; therefore, impacts from construction vibration would be less than significant.

In addition, the proposed mixed-use project does not include components that would generate vibration during long-term operation.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

Historical Resources

#### **Uptown CPU PEIR**

#### Historic Structures, Objects or Sites

The Community Plan would have a significant direct impact on historical resources if they result in the demolition, relocation, or substantial alteration of a resource listed in, or formally determined eligible for listing in the National Register of Historic Places (NRHP) or the California Register of Historic Resources (CRHR), including contributors to NRHP and CRHR-eligible Historic Districts, or the San Diego Historical Resources Register, including contributors to San Diego Register Historic Districts, or which otherwise meet CEQA criteria for historic resources. Direct impacts may include substantial alteration, relocation, or demolition of historic buildings, structures, objects, sites, and districts. Indirect impacts may include the introduction of visual, audible, or atmospheric effects that are out of character with a historic property or alter its setting, when the setting contributes to the

resource's significance. The UCP contains a Historic Preservation Element that supports the Historic Preservation Element of the General Plan through goals and policies for identifying and preserving historical, archaeological and tribal cultural resources, and educating citizens about the benefits of, and incentives for, historic preservation.

Development implemented in accordance with the UCP that would result in impacts to significant historical resources would be required to incorporate feasible mitigation measures consistent with Mitigation Measure HIST 6.7-1 in the mitigation framework of the PEIR, as required by the Historic Resources Regulations and Historic Resources Guidelines. Implementation of the mitigation framework combined with compliance with the Community Plan policies promoting the identification and preservation of historical resources would reduce the program-level impacts related to historical resources of the built environment. However, even with implementation of the mitigation framework, the degree of future impacts and applicability, feasibility, and success of future mitigation measures could not be adequately known for each specific future project at the program level of analysis.

With respect to Potential Historic Districts, supplemental development regulations to the Historical Resources Regulations would address how and where modifications can be made on residential properties identified as potentially contributing to specified Potential Historic Districts and provide some protections until such time as the Potential Historic Districts identified in the Community Plan are intensively surveyed, verified, and brought forward for designation consistent with City regulations and procedures. Potential impacts to the Potential Historic Districts would be significant. Even with mitigation incorporated, potential impacts to historical resources within the UCP area, including historic structures, objects or sites and historic districts, were determined to be significant and unavoidable.

#### Prehistoric Resources, Sacred Sites and Human Remains

Development implemented in accordance with the Community Plan would potentially result in impacts to significant archaeological and tribal cultural resources, and therefore would be required to implement Mitigation Measure HIST 6.7-2 in the mitigation framework identified in the PEIR to minimize impacts to archaeological and tribal cultural resources. Implementation of the mitigation, combined with compliance with the policies of the General Plan and UCP promoting the identification, protection, and preservation of archaeological resources, in addition to compliance with Public Resources Code Section 21080.3.1 requiring tribal consultation early in the development review process, and the City's Historic Resources Regulations (SDMC Section 143.0212) would reduce the program-level impact related to prehistoric or historical archaeological resources and tribal cultural resources. However, even with application of the existing regulatory and mitigation framework, the feasibility and efficacy of mitigation measures could not be determined at this program level of analysis. Thus, impacts to prehistoric resources, sacred sites, and human remains were determined to be minimized, but not below a level of significance, and significant unavoidable impacts were identified in the PEIR.

#### **Project**

#### Historic Structures, Objects or Sites

The project site contains a locally designated historic resource, the Lesbian, Gay, Bisexual, Transgender, and Queer (LGBTQ) Community/Albert Bell Building, which was also considered eligible for listing in the National Register of Historic Places and the California Register of Historical Resources. The LGBTQ Community/Albert Bell Building was identified in the UCP Area Historic Resources Survey Report (November 2016) as a potentially significant, individual resource and as a contributor to a potential "Hillcrest Historic District". Additionally, the building was included in the San Diego Citywide LGBTQ Historic Context Statement (September 2016). The LGBTQ Historic Context Statement did not make eligibility determinations for properties, but rather, provided guidance for identifying and evaluating historic resources related to San Diego's LGBTQ history.

Historical research indicates that between 1982 and 1994, the LGBTQ Community/Albert Bell Building was associated with a number of individuals and organizations important in the local LGBTQ community, including serving as the location for the Gay Center for Social Services (1983-1992), the San Diego Gayzette (1982-1983), the San Diego Walks for Life (1988-1993), AIDS Response Program (1989), and AIDS Wholistic (1989-1994). In addition, Albert Bell, who was a local activist and leader in the LGBTQ community, was known to have been an occupant of the property in 1985 and served as property manager from at least 1985 to 1992.

The LGBTQ Community/Albert Bell Building is comprised of four distinct sections, each of which was constructed at different times. The oldest, and original building section (3780 5<sup>th</sup> Avenue) is two stories and was constructed as a single-family residence in 1911. The second building section (3782, 3784, and 3786 5<sup>th</sup> Avenue) is two-story and was constructed as apartments in 1932. The third building section (3780 5<sup>th</sup> Avenue) is a two-story addition to the original 1911 building and was constructed as an office building in 1968. The fourth building section is a one-story addition to the original 1911 building (3780 5<sup>th</sup> Avenue) completed in 1971. Each building section has been substantially modified and altered from its original design and appearance. In addition, the vast majority of the materials, workmanship and aesthetics which today exist in the LGBTQ Community/Albert Bell Building are largely not original and do not retain its historic integrity.

A Historic Resource Technical Report (HRTR; Moomjian 2022; Appendix D) was prepared for the LGBTQ Community/Albert Bell Building to determine the potential historical and/or architectural significance of the one- and two-story buildings located at 3780 and 3786 5<sup>th</sup> Street, in accordance with PEIR mitigation framework measure HIST 6.7-1 and the City's Historical Resources Guidelines. Based on the research and analysis contained in the HRTR, the property has been determined to be historically significant. The building housed a number of LGBTQ support, education, and fundraising organizations in Hillcrest that provided critical information and capital needed to assist people impacted by the AIDS crisis in San Diego from 1982 to 1994. As a result, the structure is significant under City of San Diego Historical Resources Board (HRB) Criterion A (Community Development). Additionally, the property is associated with Albert Bell, a historically significant person, who used, occupied, and managed the building between 1985 and 1992. Bell was a local activist and leader in the LGBTQ community who fought for gay rights and sought relief for victims of the AIDS crisis in San Diego by creating various activist and support organizations. Thus, the property is significant under HRB Criterion B (Historic Person) and California Register Criterion 2/ National Register

Criterion B (Person at the local level). Due, in part to the modifications and alterations that the building has sustained over time, the property does not embody the distinctive characteristics of a style, type, period, or method of construction; and does not represent the notable work of a "master" architect, builder, or craftsman, or important, creative individual. As such, the property is not significant under HRB Criterion C or Criterion D.

The property was designated historic (Site No 1453) by the City's HRB under HRB Criterion A and Criterion B as the LGBTQ Community/Albert Bell Building in April 2022. As a property designated at the local level, the property is also eligible for listing in the National Register of Historic Places and the California Register of Historical Resources. As noted above, the property is eligible for state and federal listing in accordance with California Register Criterion 2/ National Register Criterion B (Person at the local level). The LGBTQ Community/Albert Bell Building has not been determined to be significant in the architectural, engineering, scientific, economic, agricultural, educational, social, political, military, or cultural annals of California. The building, therefore, does not qualify as a historical resource under CEQA Guidelines §15064.5(a)(3).

The project would require a Site Development Permit (SDP) for the demolition of a locally-designated historic resource. The demolition of the resource would result in a significant impact, requiring project-level mitigation. Implementation of Mitigation Measure HIST-1, included in the Mitigation Monitoring and Reporting Program (MMRP) in Section VI of this Addendum, would reduce the project impacts to the extent feasible. However, the proposed demolition of the LGBTQ Community/Albert Bell Building would result in the loss of a designated historical resource and the project would result in an unavoidable change to the significance of a historical resource. This significant and unavoidable project-level impact is consistent with the analyses and conclusions reached at a program-level in the Community Plan PEIR.

#### Prehistoric Resources, Sacred Sites and Human Remains

As discussed in the UCP PEIR, the majority of the Uptown community, including the project site and surrounding areas, is developed and is designated for low cultural sensitivity. The project site has previously been developed, may contain undocumented fills, and has historically had underground storage tanks in the southwestern portion of the site (Partners 2021a, 2021b). Based on the low cultural sensitivity in the project area and the previous disturbance of the project site, no impacts to prehistoric resources, sacred sites, and human remains are expected.

In accordance with the requirements of Public Resources Code Sections 21080.3.1 and 21080.3.2 (i.e., Assembly Bill 52) and PEIR Mitigation Measure HIST 6.7-2, the City of San Diego sent notifications via email to the Native American Tribes traditionally and culturally affiliated with the project area. The Notifications were distributed to the local Kumeyaay community for consultation on July 13, 2022 for 30 days concluding on August 13, 2022. Iipay Nation of Santa Ysabel, Jamul Indian Village and San Pasqual Band of Mission Indians did not respond within the 30-day consultation period. As such, no impacts to tribal cultural sites are anticipated for the project. Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

#### Biological Resources

#### **Uptown CPU PEIR**

#### Sensitive Wildlife Species

Implementation of the UCP would result in land use changes that would affect primarily developed areas. Thus, impacts to sensitive species would not be anticipated to occur since any sensitive species that could occur within the Uptown community are likely to occupy canyon bottoms that are often designated as open space and/or MHPA. Additionally, any impact to sensitive vegetation communities would be subject to the City's ESL Regulations, which would ensure impacts to vegetation communities and potential sensitive species that may occupy those communities would be addressed. Based on the lack of sensitive species anticipated to occur in the developable areas of the UCP area, in addition to the regulatory framework in place that protects sensitive species, impacts to wildlife species were determined to be less than significant and no mitigation was required.

#### **Sensitive Habitats**

Implementation of the UCP has a low potential to impact any of the five sensitive plant species previously recorded in the UCP area. As described previously, implementation of the Community Plan would result in land use changes that would affect primarily developed areas. The potential for sensitive plant species to still occur is low due to the extent of development that has taken place within the UCP area and along the urban-canyon interface. Impacts to sensitive plant species were determined to be less than significant and no mitigation was required.

#### <u>Wetlands</u>

Implementation of the UCP would not result in impacts to wetlands (riparian scrub), as area where this habitat occurs would remain within open space and/or the MHPA. No impacts to riparian scrub are expected; therefore, impacts were determined to be less than significant and no mitigation was required.

#### Wildlife Corridors and Nursery Sites

MHPA boundary line corrections approved as part of the Community Plan approval increased the amount of protected open space in canyons, which is beneficial for wildlife movement in canyon areas. Thus, no impact to wildlife corridors were anticipated in the PEIR.

Impacts to wildlife nursery sites, particularly migratory birds, was avoided through compliance with the Migratory Bird Treaty Act in addition to compliance with protections afforded to property within and adjacent to MHPA lands. Development must avoid impacts to wildlife nursery sites in adjacent habitat areas. Thus, with the existing regulatory framework in place, potential impacts to wildlife nursery sites were determined to be less than significant. No mitigation was required.

#### Multiple Species Conservation Program

The UCP would be consistent with the City's MHPA Land Use Adjacency Guidelines and SDMC Section 142.0740 requirements relative to lighting adjacent to the MHPA. Additionally, in complying with the MHPA Land Use Adjacency Guidelines, landscape plans for future projects would require that grading would not impact environmental sensitive land, that potential runoff would not drain into MHPA land, that toxic materials used on a development do not impact adjacent biologically sensitive land, that development includes barriers that would reduce predation by domestic animals, and that landscaping does not contain exotic plants/invasive species. In addition, the MHPA Land Use Adjacency Guidelines direct development so that any brush management activities are minimized within the MHPA and contain requirements to reduce potential noise impacts to listed avian species. Compliance with the City's MHPA Land Adjacency Guidelines and adherence to the policies in the Conservation Element of the Community Plan would reduce potential impacts to less than significant. No mitigation was required.

#### **Project**

#### Sensitive Wildlife Species

The project site is in an urbanized area, is fully developed, and does not contain habitat for sensitive wildlife species.

#### **Sensitive Habitats**

The project site is in an infill urban location and is fully developed. There are no mature trees and no sensitive habitats present on the project site. No sensitive vegetation communities are identified as occurring in the project vicinity, per Figure 6.8-3 of the UCP PEIR.

#### **Wetlands**

There are no wetlands on the developed project site.

#### Wildlife Corridors and Nursery Sites

The project site is not located adjacent to or near canyon areas and open space portions of the UCP and thus, would not result in impacts to wildlife corridors. Additionally, no mature trees are present on site.

#### Multiple Species Conservation Program

The project site is within an urbanized area and completely surrounded by development. It is not located within or adjacent to the MHPA portions of the UCP area. No impact associated with the MSCP or the MHPA would occur.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

# Geologic Conditions

# **Uptown CPU PEIR**

#### Seismic Hazards

Future development associated with implementation of the Community Plan could result in the exposure of more people, structures, and infrastructure to seismic hazards. Based on regional geologic conditions, the UCP area would be subjected to hazards caused by moderate to severe ground shaking during seismic events on regional active faults. The potential for liquefaction and seismically induced settlement occurring for the mesa top areas is very low due to the very dense cemented condition of the geologic formations and lack of groundwater. Based on the seismic hazards analysis in the UCP PEIR, implementation of the Community Plan would not have direct or indirect significant environmental impacts with respect to seismic hazards because future development would be required to comply with the SDMC and California Building Code (CBC). Specifically, project design in accordance with the CBC would reduce potentially significant impacts to future structures from strong seismic ground shaking to a less than significant level. The City's regulatory framework includes a requirement for site-specific geologic investigations to identify potential seismic hazards or concerns that would need to be addressed during project design development, grading and/or construction. Thus, impacts were determined to be less than significant and no mitigation was required.

# **Erosion or Loss of Topsoil**

Conformance to City-mandated grading requirements and standards in the Land Development Manual would ensure that proposed grading and construction operations would avoid significant soil erosion impacts. Furthermore, any development involving clearing, grading, or excavation that causes soil disturbance of one or more acres, or any project involving less than one acre that is part of a larger development plan, is subject to National Pollutant Discharge Elimination System (NPDES) General Construction Storm Water Permit provisions. Additionally, any development of significant size within the City would be required to prepare a Storm Water Pollution Prevention Plan that would consider the full range of erosion control Best Management Practices (BMPs). Project compliance with NPDES requirements would significantly reduce the potential for substantial erosion or topsoil loss to occur in association with new development. Impacts were determined to be less than significant and no mitigation was required.

# **Geologic Instability**

The majority of the UCP area is mapped as Geologic Hazard Category 52, characterized as low risk with favorable geologic structure. Future projects built in accordance with the Community Plan would be required to prepare a geotechnical investigation that specifically addresses slope stability if located on landslide-prone formations or slopes steeper than 25 percent (slope ratio of 4:1 horizontal to vertical) (per SDMC Table 145.1803). Additionally, based on the subsurface soil conditions and the lack of groundwater extraction that would be associated with future development, the risk associated with ground subsidence hazard is low. Potential hazards associated with slope instability would be addressed by the site-specific recommendations

contained within geotechnical investigations as required by the CBC and SDMC. Thus, impacts related to landslide and slope instability were determined to be less than significant and no mitigation was required.

# **Expansive Soils**

Site-specific geotechnical investigations would be required for future projects within the UCP area in accordance with the SDMC to identify the presence of expansive soils and provide recommendations to be implemented during grading and construction to ensure that potential hazards associated with expansive soils are minimized. Thus, with implementation of the recommendations included in site-specific geotechnical investigations required under the CBC and SDMC, potential impacts associated with expansive soils were determined to be less than significant and no mitigation was required.

# Project

#### Seismic Hazards

A project-specific geotechnical investigation was prepared to address the geologic hazards of the project site (Partner 2021a; Appendix E). The project site is located in a seismically active region and the area is prone to ground shaking. The three faults most relevant to the project site are the Old Town fault (1.1 miles from the site), Florida Canyon fault (1 mile from the site), and Mission Gorge fault (1.5 miles from the site).

Surficial geology at the site consists of very old paralic deposits, undivided (Qvop<sub>9</sub>), which generally include silty sandy soils with bedrock located at depth below the ground surface. The site grades are relatively flat, gently sloping down towards the west side of the property. The project site is fully developed and may contain undocumented fills and/or other remnants of previous construction. The project site is located within the City of San Diego's Geologic Hazard Category 52, which is considered low risk and includes level areas, gently sloping to steep terrain, and favorable geologic structure. The project site is not mapped within a zone of seismically induced hazards for landslide or tsunamis (Partner 2021a). Hazards identified in the project geotechnical report consist of ground shaking and expansive soils. No other geologic hazards are known or suspected on the project site (Partner 2021a).

As discussed in the PEIR, new projects would be required to comply with the CBC and SDMC. Project design in accordance with the CBC would reduce potentially significant impacts associated with seismic hazards to a less than significant level. Additionally, the project-specific geotechnical investigation (Partners 2021) contains recommendations to be implemented during project design development, grading, and construction. The project would comply with the CBC, SDMC, and geotechnical investigation recommendations, which would be conditions of project approval.

#### **Erosion or Loss of Topsoil**

The project would require the removal of existing buildings, asphalt, and concrete at the project site and the removal of soil for the subgrade parking. The project would implement an erosion control plan that conforms to City-mandated grading requirements and standards in the Land Development

Manual, which would ensure that proposed grading and construction operations would avoid significant soil erosion impacts. Soil disturbance would be required during construction, and compliance with the project-specific erosion control plan and local and state regulations related to erosion control would ensure there would not be a substantial loss of top soil or erosion.

#### **Geologic Instability**

The project site is mapped as Geologic Hazard Category 52, which is considered low risk and includes level areas, gently sloping to steep terrain, and favorable geologic structure. The project geotechnical report did not identify geologic instability, landslides, lateral spreading, subsidence, or liquefaction hazards at the project site. The project would be designed and constructed in accordance with CBC and SDMC requirements, and would incorporate geotechnical recommendations during project design development, grading, and construction. Compliance with these requirements would ensure that no significant impact associated with geologic instability would occur.

#### **Expansive Soils**

According to the project's geotechnical report, the project is located in an area prone to moderately expansive soils. The project geotechnical report contains recommendations to be implemented during project design development, grading, and construction. The project would comply with the SDMC, CBC, and geotechnical investigation recommendations, which would be project conditions of approval.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

#### Paleontological Resources

# **Uptown CPU PEIR**

Because of high and moderate sensitivity for paleontological resources within the San Diego, Pomerado Conglomerate, Mission Valley Formations and other formations, grading into these sensitive formations could potentially destroy fossil resources. Therefore, implementation of future discretionary and ministerial projects within the UCP area within these formations has the potential to result in significant impacts to paleontological resources. Build-out of future projects proposed in conformance with the UCP would likely result in a certain amount of disturbance to the native bedrock within the study area. Since ministerial projects are not subject to a discretionary review process, there would be no mechanism to screen for grading quantities and geologic formation sensitivity and apply appropriate requirements for paleontological monitoring. Thus, impacts related to future ministerial development that would occur with build-out of the UCP were determined to result in significant and unavoidable. Impacts from discretionary projects were determined to be less than significant with mitigation incorporated (i.e., Mitigation Measure PALEO 6.10-1).

#### **Project**

The uppermost geologic formation underlying the soils at the project site consist of very old paralic deposits (formerly Lindavista Formation; Partner 2021a). These deposits are generally composed of marine and non-marine deposited soils during the middle to early Pleistocene. The site may contain undocumented fills and/or remnants of previous construction. According to the City's CEQA Significance Determination Thresholds, Lindavista Formation is broadly correlative with Qvop 1-13. According to the PEIR, Lindavista Formation in areas outside of Mira Mesa/Tierrasanta are considered to have moderate sensitivity for paleontological resources. As the project would occur in an area having moderate sensitivity for paleontological resources, would exceed 2,000 cubic yards of excavation, and would excavate at depths greater than 10 feet, impacts to paleontological resources would be potentially significant. The project's impacts would be reduced to less than significant levels through the implementation of PEIR Mitigation Measure PALEO 6.10-1 contained in the MMRP in Section VI of this Addendum. The project would be required to comply with the mitigation framework of the PEIR and any other applicable grading permit conditions.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

Hydrology/Water Quality

# **Uptown CPU PEIR**

#### Flooding and Drainage Patterns

All development is subject to drainage and floodplain regulations in the SDMC, and would be required to adhere to the City's Drainage Design Manual and Storm Water Standards Manual. Therefore, with future development, the volume and rate of overall surface runoff within the UCP area would be reduced when compared to the existing condition. Impacts were determined to be less than significant and mitigation was not required.

# **Water Quality**

New development under the Community Plan would be required to implement low impact development (LID) and storm water BMPs into project design to address the potential for transport of pollutants of concern through either retention or filtration. The implementation of LID design and storm water BMPs would reduce the amount of pollutants transported from the UCP area to receiving waters. Impacts were less than significant, and no mitigation was required.

Future development would adhere to the requirements of the Municipal Storm Water Permit for the San Diego Region and the City's Storm Water Standards Manual for water quality conditions—both surface and groundwater—and are not expected to have an adverse effect on water quality. Additionally, the City has adopted the Master Storm Water Maintenance Program to address flood control issues by cleaning and maintaining the channels to reduce the volume of pollutants that enter the receiving waters. Impacts were determined to be less than significant, and no mitigation was required.

#### Groundwater

Groundwater within the San Diego Mesa is exempt from municipal and domestic supply beneficial use and does not support municipal and domestic supply. Groundwater within the Mission San Diego area of the Lower San Diego portion of the San Diego Hydrologic Unit has a potential beneficial use for municipal and domestic supply. Storm water regulations that encourage infiltration of storm water runoff and protection of water quality would also protect the quality of groundwater resources and support infiltration where appropriate. Thus, implementation of the UCP were determined to result in a less than significant impact on groundwater supply and quality and no mitigation was required.

#### **Project**

# Flooding and Drainage Patterns

The project site is located in Flood Zone X, which is not a Federal Emergency Management Agency designated floodway, and is not located within a 100-year flood hazard area or other known flood area. The site currently slopes from east to west at less than a five percent slope. There is no run-on to the site, and storm runoff from the project site sheet flows easterly into the public street (Labib Funk + Associates 2022a; Appendix F). Runoff enters the public storm drain system and eventually drains into the San Diego Bay. In the existing condition, the project site is fully developed and includes impervious areas of approximately 0.32 acre, or 99 percent, of the project site. Construction of the project would result in changes to the existing runoff quantities but not drainage patterns (as described under Utilities). The project would result in an increase in pervious areas on site. Following construction, approximately 86 percent of the 0.32-acre project site (approximately 0.27 acre) would be covered with impervious surfaces, while the balance would contain pervious surfaces, including planters on the second floor and the roof of the project. The project would decrease the runoff generated from the project site, as compared to the existing condition. The project site drainage has been designed to handle required flows. The project has been reviewed by the City's engineering staff and would be conditioned to follow building construction guidelines to avoid flooding.

# **Water Quality**

The project is a Low Priority Development Project and is required to develop and implement a Water Pollution Control Plan (WPCP) to ensure water quality is maintained during construction (Labib Funk + Associates 2022b; Appendix G). The project WPCP would identify all pollutant sources which may affect the quality of storm water discharges from the site associated with construction activities; identify authorized non-storm water discharges and eliminate unauthorized non-storm water discharges; and establish, construct, implement, and maintain BMPs to reduce or eliminate pollutants in storm water discharges and authorized non-storm water discharges from the project site. The project proposes infiltration pollutant control for water quality. The project would be conditioned to comply with the City's Storm Water Regulations during and after construction, and appropriate BMPs would be utilized. Implementation of project specific BMPs would preclude violations of any existing water quality standards or discharge requirements.

#### Groundwater

The project would be serviced by the public water supply using existing private connections. While the project would demolish existing development and construct new uses at the site, it would not substantially alter the amount of impervious groundcover or substantially alter the rate of groundwater recharge at the project site. As discussed above, the project would reduce impervious areas of the project site, from approximately 99 percent of the site in the existing condition to approximately 86 percent of the project site following project implementation. As evidenced by boring data in the project geotechnical investigation (Appendix E) and the infiltration test conducted for the project (Partner 2022; Appendix H), groundwater was not encountered however on-site soils feature infiltration rates that would allow for the percolation of surface water. The project would include drainage features and landscape that would allow for infiltration; proper surface and subsurface drainage would be required. The project would not rely on groundwater in the area and would not significantly deplete any resources.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

Public Services and Facilities

# **Uptown CPU PEIR**

Regarding police protection, the UCP do not include construction of new police facilities. As population growth occurs and the need for new facilities is identified, any future construction of police facilities would be subject to a separate environmental review at the time design plans are available. Therefore, implementation of the UCP would result in less than significant environmental impacts associated with the construction of new facilities in order to maintain service ratios, response times, or other performance objectives related to police services, and no mitigation was required.

Regarding park and recreational facilities, there is an existing and projected deficit in population-based parks, which is an adverse impact but not considered significant at the program level. Implementation of the Community Plan would provide policy support for increasing the acreage of population-based parks in the Uptown area. However, any expansion of existing facilities or the development of a new facility would be subject to separate environmental review at the time design plans are available. Thus, implementation of the UCP, which did not propose construction of new facilities, would result in a less than significant impact to parks and recreation facilities, and no mitigation was required.

Regarding fire/life safety protection, implementation of the UCP would result in an increase in overall population, which could result in a change in fire-rescue response times and a demand for new or expanded facilities. However, any expansion of existing facilities or the development of a new facility would be subject to separate environmental review at the time design plans are available. Therefore, the Community Plan impacts related to fire/life safety facilities were deemed less than significant, and no mitigation was required.

Although a new library was planned for the Uptown area at the time of the UCP PEIR preparation, the Community Plan did not include construction of additional library facilities. Development of new facilities would be subject to separate environmental review at the time design plans are available. Therefore, impacts related to library facilities were determined to be less than significant, and no mitigation was required.

Regarding school facilities, future residential development that occurs in the Community Plan area would be required to pay school fees as outlined in Government Code Section 65995, Education Code Section 53080, and Senate Bill 50 to mitigate any potential impact on district schools. The City is legally prohibited from imposing any additional mitigation related to school facilities by Senate Bill 50, and the school district would be responsible for potential expansion or development of new facilities. Therefore, impacts to schools were deemed less than significant, and no mitigation was required.

The UCP contains policies to address the maintenance and improvement of public facilities. Impacts on the maintenance of such facilities were, therefore, less than significant and no mitigation was required.

# Project

The project site is in an area served by the Western Division of the San Diego Police Department. The proposed project would increase demand for police services through the intensification of onsite uses but would implement the planned land use for the property contained within the UCP. As discussed in the PEIR, individual projects within the UCP would be subject to applicable Development Impact Fees (DIF) for public facilities financing in accordance with SDMC Section 142.0640 to offset demands for new police facilities identified in the community.

The project would generate new park users where there is an existing deficiency of population-based parks. The proposed development would be consistent with the planned land use and population projections for the property contained within the UCP PEIR. New development would be subject to payment of DIF to offset demands for new parks identified in the community.

The project site is in an area served by San Diego Fire-Rescue Department. Residential population associated with buildout of the project would be consistent with the proposed uses of the site analyzed in the UCP PEIR; therefore, population-based fire service impacts associated with the implementation of the project would be consistent with those analyzed in the PEIR. The project would be subject to payment of DIF to offset demand for new fire protection facilities identified in the community.

As discussed in the PEIR, construction of additional library facilities to meet library service requirements of the Uptown community is not required. At the time of PEIR preparation, a new facility was planned and this library has since been constructed. As the project is consistent with the planned land uses of the UCP and was considered in the overall needs analysis, the project would not result in impacts associated with need for library facilities.

The project is consistent with the planned land uses for the project site, the development of which was included in population and growth projections analyzed in the UCP PEIR. Therefore, the number

of students generated by the project would be consistent with those envisioned in the PEIR. The project would be required to pay mitigation fees to the applicable school district, consistent with the requirements of Senate Bill 50.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

**Public Utilities** 

#### **Uptown CPU PEIR**

#### Water Supply

According to the Water Supply Assessment conducted on the Community Plan, there is sufficient water supply to serve existing and projected demands of the Uptown community, and future water demands within the Public Utilities Department' PUD's service area in normal and dry year forecasts during a 20-year projection. Therefore, no significant impacts to water supply were anticipated with implementation of the Community Plan. No mitigation was required.

#### **Utilities**

Future projects would be required to exercise strict adherence to existing storm water regulations and conformance with General Plan and UCP policies. Project-specific review under the Municipal Storm Water Permit and CEQA would assure that significant adverse effects related to the storm water system and the installation of storm water infrastructure would be avoided. Thus, impacts related to storm water facilities were deemed less than significant and no mitigation was required.

The Community Plan acknowledges that upgrades to sewer lines are an ongoing process. These upgrades are administered by the PUD and are handled on a project-by-project basis. Because future development of properties under the UCP would likely increase demand, there may be a need to increase sizing of existing pipelines and mains for both wastewater and water. The Community Plan took into consideration the existing patterns of development, and the update was a response to the community's needs and goals for the future. The necessary infrastructure improvements to storm water, wastewater, and water infrastructure would be standard practice for new development to maintain or improve the existing system in adherence to sewer and water regulations and conformance with General Plan and Community Plan policies. Additionally, future discretionary projects would be required to undergo project-specific review under CEQA that would assure that impacts associated with the installation of storm water infrastructure would be reduced below a level of significance. Therefore, impacts to sewer and water utilities from CPU implementation were determined to be less than significant and no mitigation was required.

Given the number of private communication systems providers available to serve the Community Plan area, there is capacity to serve the area. Impacts were determined to be less than significant and no mitigation was required.

#### Solid Waste and Recycling

To ensure that waste generation and recycling efforts during construction and post-construction operation (i.e., residential, commercial, industrial, mixed-use, etc.) are addressed, a waste management plan (WMP) would be prepared for any project proposed under the UCP exceeding the threshold of 40,000 SF or more. Implementation of the waste reduction measures identified in the WMPs would ensure that project impacts would be less than significant. Non-discretionary projects proposed under the Community Plan that would fall below the 60 ton per year operational waste generation threshold would be required to comply with the SDMC sections addressing construction and demolition debris, waste and recyclable materials storage, and recyclable materials and organic materials collection. Therefore, at the program level of review, the UCP would not require an increase in landfill capacity, and impacts associated with solid waste were deemed less than significant. No mitigation was required.

#### Project

#### **Water Supply**

The project would implement the mixed-use development planned on site in the UCP. As discussed above, the Water Supply Assessment (WSA) for the Community Plan determined that there is sufficient water supply to serve existing and projected demands of the Uptown community, and future water demands within the PUD's service area in normal and dry year forecasts during a 20-year projection. In addition, the project is not a "project" subject to the WSA requirements defined in Water Code Section 10912.

#### **Utilities**

The project would construct an on-site storm drainage system to connect to the existing storm drain overflow point of connection at the eastern project boundary, adjacent to Fifth Avenue. The proposed improvements would include the placement of a drywell and sump pump in the subgrade parking area, with an overflow point of connection at the eastern project boundary and a new curb drain on Fifth Avenue. The entirety of the project site's stormwater runoff would be directed to the infiltration drywell and overflow would discharge through the curb face before eventually being conveyed through the municipal storm drain system (Appendix F). The project would be conditioned to comply with the City's Storm Water Regulations during and after construction. The project would not require new or expanded off-site facilities.

The project would result in an increase in sewage flows from the project site. A Sewer Utility Study (Labib Funk + Associates 2022c; Appendix I) measured existing sewage flows, projected estimated sewage flows associated with the project, and analyzed the existing infrastructure's capacity to handle project flows. The project site is near the most upstream manhole on an existing 10-inch sewer line located to the west in the alley between Fourth Avenue and Fifth Avenue between Robinson Avenue and Pennsylvania Avenue. The existing buildings at the project site connect to the existing 10-inch gravity sewer main. Based on the analysis in the Sewer Utility Study, the project is expected to increase sewage generation at the site by approximately 4,256 gallons per day above the existing uses; however, the existing 10-inch sewer main is adequately sized for the project and no upgrades to the existing sewer infrastructure would be needed to meet the standards and

requirements of the City of San Diego Sewer Design Guidelines. The project would not require new or expanded off-site facilities.

A Water Utility Study (Labib Funk + Associates 2022d; Appendix J) was prepared for the project to identify existing and future constraints with existing water infrastructure. The project would include new water meters and lateral connections to the existing water system in Fifth Avenue to provide domestic, fire, and irrigation water to the project. All connections would adhere to the standards and requirements of the City of San Diego Water Design Guide. Based on proposed peak hour water demand calculated for the project, the existing water infrastructure would adequately provide all of the water required for the proposed development. The project would not require new or expanded off-site facilities.

Given the developed nature of the project site and surrounding area and the number of private communication systems providers available to serve the UCP area, there is capacity to provide communications systems services to the project site. The project would not require new or expanded off-site facilities.

#### Solid Waste and Recycling

A WMP was prepared for the project (Baranek Consulting Group 2022; Appendix K). Based on the detailed analysis of construction and operational waste sources and diversion practices, the project would not result in significant direct impacts to solid waste facilities, would comply with the City's ordinances related to the diversion and recycling of waste, and would not affect the City's ability to achieve its waste reduction goals. In addition, the project would implement the provisions of its WMP as part of the construction and operational phases to offset its cumulative impacts related to disposing of more than 60 tons of waste. Implementation of a project-specific waste management program identified in the WMP would reduce the project's cumulative impacts on solid waste, per the City's CEQA Significance Determination Thresholds, to a less than significant level.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

Health and Safety

#### **Uptown CPU PEIR**

#### Wildfire Hazards

Existing policies and regulations would help reduce, but not completely abate, the potential risks of wildland fires within the Uptown area. The General Plan and Community Plan contain goals and policies aimed at reducing the risk of wildfire hazard to be implemented by the City's Fire-Rescue Department. Public education, firefighter training, and emergency operations efforts would reduce the potential impacts associated with wildfire hazards. Additionally, future development would be subject to conditions of approval that require adherence to the City's Brush Management Regulations and other applicable requirements of the California Fire Code. As such, impacts relative to wildfire hazards were determined to be less than significant and no mitigation was required.

#### Hazardous Substances Near Schools

The UCP would not result in hazardous emissions or the handling of hazardous or acutely hazardous materials, substances, or waste within a quarter-mile of an existing or proposed school because any existing contaminated site identified within the hazardous materials database search would be required to undergo cleanup in accordance with applicable regulatory oversight agencies. Any new development that involves contaminated property would necessitate the cleanup and/or remediation of the property in accordance with applicable requirements and regulations of local, state, and or federal requirements. Health hazard impacts to schools were deemed less than significant. No mitigation was required.

#### **Emergency Evacuation and Response Plans**

Development would occur on infill sites and the community is largely built-out with existing major roads that provide a means for emergency evacuation. As such, the Community Plan would not impair implementation of, or physically interfere with, an adopted emergency response plan or emergency evacuation plan. Therefore, impacts were determined to be less than significant and no mitigation was required.

#### Hazardous Materials Sites and Health Hazards

Although there are hazardous material sites within the Uptown area, there are local, state, and federal regulations and programs in places that minimize the risk to sensitive receptors on or adjacent to hazardous materials sites. Adherence to these regulations would result in less than significant impacts relative to these sites and no mitigation was required.

#### Aircraft Hazards

As discussed under the Land Use section of the PEIR, impacts relative to safety hazards related to being located within an AIA for SDIA were deemed less than significant. No mitigation was required.

#### Project

#### Wildfire Hazards

The project is in a heavily urbanized area, surrounded by development, and has no interface with wildlands. According to the City of San Diego Official Very High Fire Hazard Severity Zone (VHFHSZ) Map No. 20, the project site is not located within a "VHFHSZ & 300' Brush Buffer" (City of San Diego 2009). As part of standard development procedures, the project plans would be submitted to the City for review and approval to ensure that adequate emergency access is provided to and from the project site. The project would be constructed to comply with the California Fire Code and SDMC requirements, and as such, would not expose people or structures to a significant risk of loss, injury, or death involving wildfire hazards.

#### Hazardous Substances Near Schools

Florence Elementary School is located approximately 0.25 mile northwest of the project site, and All Saints' Episcopal Preschool is located approximately 0.2 mile southeast of the project site. The project consists of a mixed-use development with residential, visitor-serving accommodations, and commercial office/restaurant uses. These types of uses would not generate hazardous emissions or the handling of hazardous or acutely hazardous materials, substances, or waste.

#### **Emergency Evacuation and Response Plans**

The proposed project would occur on an infill site in a developed area. Existing major roadways would provide a means for emergency evacuation. The project would not impair implementation of, or physically interfere with, an adopted emergency response plan or emergency evacuation plan.

#### Hazardous Materials Sites and Health Hazards

Historic uses at and adjacent to the project site are identified as recognized environmental conditions (RECs). Historical residential uses may have disposed of waste by burning piles of trash, a common practice for residents of San Diego between 1930 and 1960. Thus, burn ash is a potential REC for the project site. Historic uses on adjacent properties include drycleaning, printing, and awning manufacturing, which potentially used petroleum hydrocarbons and/or chlorinated solvents. The project site formerly housed underground storage tanks (USTs), a fuel pump, and associated piping, which were removed under San Diego Department of Environmental Health supervision in 1990. Evidence of contamination from the USTs was observed during removal activities, and a leaking underground storage tank (LUST) cleanup case was created for the site, which received closure in 2001. The 2001 closure contained management requirements, which include the following: 1) contaminated soil excavated as part of subsurface construction work must be managed in accordance with the legal requirements at the time; and 2) if structures are to be placed over the former excavation [of the USTs and associated equipment], further evaluation may need to be completed to evaluate vapor risk.

A Phase II Environmental Site Assessment (Partners 2021b; Appendix L) was conducted at the project site and included a geophysical survey, six borings, and collection of soil and soil gas samples. Based on the results of the on-site sampling, benzene, tetrachloroethene (PCE), and trichloroethene (TCE) concentrations in soil gas samples were detected at concentrations in excess of established residential and commercial soil gas screening levels. Benzene concentrations increase in proximity to the location of the former USTs, which suggests a release or releases occurred with the former USTs. Concentrations of PCE and TCE increase with proximity to the location of the former off-site dry cleaning facility, suggesting that releases occurred from the former off-site dry cleaning facility.

The soil vapor contamination present at the project site is a potential health hazard. To minimize any risk, soil movement and excavation at the project site would be conducted in compliance with applicable local, state, and federal regulations and programs in place to minimize health hazards associated with contamination. No construction would be permitted without a "no further action" clearance letter from the San Diego Department of Environmental Health, or similar determination is issued by the City's Fire-Rescue Department, California Department of Toxic Substances Control,

Regional Water Quality Control Board, or other responsible agency. As discussed for the Community Plan PEIR, there are local, state, and federal regulations and programs in places that minimize the risk to sensitive receptors on or adjacent to hazardous materials sites. The project would adhere to those regulations, as assured by a condition of approval.

#### Aircraft Hazards

The project site is located is the ALUCOZ, AIA Review Area 2, and the FAA Part 77 Notification Area for SDIA. In Review Area 2, only airspace protection and overflight policies and standards apply. A Self-Certification Agreement (Appendix A) has been implemented between the City and the project applicant and no FAA notification is required as the proposed structure would not adversely affect safety in air navigation.

Based on the foregoing analysis and information, there is no evidence that the project would require a major change to the PEIR. The project would not result in any new significant impact, nor would a substantial increase in the severity of impacts from that described in the PEIR result.

# VI. MITIGATION, MONITORING, AND REPORTING PROGRAM (MMRP) INCORPORATED INTO THE PROJECT

The project shall be required to comply with the applicable mitigation measures outlined within the MMRP of the previously certified Program EIR (No. 380611/SCH No. 2016061023) (PEIR) and those identified in the project-specific analyses herein. The following MMRP identifies measures that specifically apply to this project.

#### A. GENERAL REQUIREMENTS: PART I - Plan Check Phase (prior to permit issuance)

- 1. Prior to the issuance of a Notice To Proceed (NTP) for a subdivision, or any construction permits, such as Demolition, Grading or Building, or beginning any construction related activity on-site, the Development Services Department (DSD) Director's Environmental Designee (ED) shall review and approve all Construction Documents (CD), (plans, specification, details, etc.) to ensure the MMRP requirements are incorporated into the design.
- 2. In addition, the ED shall verify that the MMRP Conditions/Notes that apply ONLY to the construction phases of this project are included VERBATIM, under the heading, "ENVIRONMENTAL/MITIGATION REQUIREMENTS."
- 3. These notes must be shown within the first three (3) sheets of the construction documents in the format specified for engineering construction document templates as shown on the City website: <a href="http://www.sandiego.gov/development-services/industry/standtemp.shtml">http://www.sandiego.gov/development-services/industry/standtemp.shtml</a>
- 4. The **TITLE INDEX SHEET** must also show on which pages the "Environmental/Mitigation Requirements" notes are provided.

5. **SURETY AND COST RECOVERY** – The Development Services Director or City Manager may require appropriate surety instruments or bonds from private Permit Holders to ensure the long-term performance or implementation of required mitigation measures or programs. The City is authorized to recover its cost to offset the salary, overhead, and expenses for City personnel and programs to monitor qualifying projects.

# B. GENERAL REQUIREMENTS: PART II – Post Plan Check (After permit issuance/Prior to start of construction)

1. PRECONSTRUCTION MEETING IS REQUIRED TEN (10) WORKING DAYS PRIOR TO BEGINNING ANY WORK ON THIS PROJECT. The PERMIT HOLDER/OWNER is responsible to arrange and perform this meeting by contacting the CITY RESIDENT ENGINEER (RE) of the Field Engineering Division and City staff from MITIGATION MONITORING COORDINATION (MMC). Attendees must also include the Permit holder's Representative(s), Job Site Superintendent and the following consultants: Qualified Acoustical Monitor and Qualified Paleontological Monitor.

Note: Failure of all responsible Permit Holder's representatives and consultants to attend shall require an additional meeting with all parties present.

CONTACT INFORMATION: a) The PRIMARY POINT OF CONTACT is the RE at the Field Engineering Division 858-627-3200; b) For Clarification of ENVIRONMENTAL REQUIREMENTS, it is also required to call RE and MMC at 858-627-3360

2. **MMRP COMPLIANCE**: This Project, Project No. 1049650 and/or Environmental Document No. 1049650, shall conform to the mitigation requirements contained in the associated Environmental Document and implemented to the satisfaction of the DSD's Environmental Designee (MMC) and the City Engineer (RE). The requirements may not be reduced or changed but may be annotated (i.e. to explain when and how compliance is being met and location of verifying proof, etc.). Additional clarifying information may also be added to other relevant plan sheets and/or specifications as appropriate (i.e., specific locations, times of monitoring, methodology, etc.

Note: Permit Holder's Representatives must alert RE and MMC if there are any discrepancies in the plans or notes, or any changes due to field conditions. All conflicts must be approved by RE and MMC BEFORE the work is performed.

- 3. **OTHER AGENCY REQUIREMENTS**: Evidence of compliance with all other agency requirements or permits shall be submitted to the RE and MMC for review and acceptance prior to the beginning of work or within one week of the Permit Holder obtaining documentation of those permits or requirements. Evidence shall include copies of permits, letters of resolution or other documentation issued by the responsible agency: Not Applicable
- 4. **MONITORING EXHIBITS**: All consultants are required to submit, to RE and MMC, a monitoring exhibit on a 11x17 reduction of the appropriate construction plan, such as site plan, grading, landscape, etc., marked to clearly show the specific areas including the LIMIT OF WORK, scope of that discipline's work, and notes indicating when in the construction

schedule that work will be performed. When necessary for clarification, a detailed methodology of how the work will be performed shall be included.

Note: Surety and Cost Recovery – When deemed necessary by the Development Services Director or City Manager, additional surety instruments or bonds from the private Permit Holder may be required to ensure the long-term performance or implementation of required mitigation measures or programs. The City is authorized to recover its cost to offset the salary, overhead, and expenses for City personnel and programs to monitor qualifying projects.

5. **OTHER SUBMITTALS AND INSPECTIONS**: The Permit Holder/Owner's representative shall submit all required documentation, verification letters, and requests for all associated inspections to the RE and MMC for approval per the following schedule:

Document	Submittal/Insp	ection	Checklist
Document	Subillitial/1115b	ection	CHECKIIST

Issue Area	Document Submittal	Associated
Ssue Area Document Submittal		Inspection/Approvals/Notes
General	Consultant	Prior to Preconstruction Meeting
	Qualification Letters	
Noise	Noise Control	Prior to Preconstruction Meeting
	Measures	
Historical	Historical Resources	Prior to Preconstruction Meeting
Resources	Technical Report	
Paleontological	Paleontological	Prior to Preconstruction Meeting
Resources	Resources Measures	
Bond Release	Request for Bond	Final MMRP Inspections Prior to Bond
	Release Letter	Release Letter

#### SPECIFIC MMRP ISSUE AREA CONDITIONS/REQUIREMENTS:

**PEIR NOISE 6.6-1:** Prior to issuance of any construction permits, including but not limited to, the first Grading Permit or Demolition Plans/Permits, and during construction, the following measures shall be implemented by the project applicant/project contractor:

- Construction activities shall be limited to the hours between 7:00 A.M. and 7:00 P.M. Construction is not allowed on legal holidays as specified in Section 21.04 of the San Diego Municipal Code, with exception of Columbus Day and Washington's Birthday, or on Sundays. (Consistent with Section 59.5.0404 of the San Diego Municipal Code).
- Equip all internal combustion engine- driven equipment with intake and exhaust mufflers that are in good condition and appropriate for the equipment.
- Locate stationary noise-generating equipment (e.g., compressors) as far as possible from adjacent residential receivers.
- Acoustically shield stationary equipment located near residential receivers with temporary noise barriers. Utilize "quiet" air compressors and other stationary noise sources where technology exists.
- The contractor shall prepare a detailed construction plan identifying the schedule for major noise-generating construction activities. The construction plan shall identify a procedure for coordination with adjacent residential land uses so that construction activities can be scheduled to minimize noise disturbance.

Designate a "disturbance coordinator" who would be responsible for responding to any
complaints about construction noise. The disturbance coordinator will determine the
cause of the noise complaint (e.g., bad muffler, etc.) and will require that reasonable
measures be implemented to correct the problem.

#### **HIST-1:** The project applicant shall implement and complete the following:

- 1. *Historical American Building Survey*. Prior to issuance of a demolition permit, the Owner/Permittee shall submit a Historic American Buildings Survey (HABS) Level III to Staff of the Historical Resources Board (HRB) for review and approval, which shall include the following:
  - a. Photo Documentation
    - i. HABS documentation shall include professional-quality photo documentation of the resource prior to any construction at the site. Pictures should be 35millimeter black-and white photographs, 4x6-inch standard format. Photographs should be taken of all four exterior elevations. Photographs should be taken of all four exterior elevations. Photographs should be of archival quality and easily reproducible.
  - b. Written History and Description
    - i. A written history and description of the LGBTQ Community/Albert Bell Building, developed in accordance with standards and format meeting the Department of the Interior's National Park Service requirements, shall be developed. The history will begin with a statement of significance supported by the development of the architectural and historical context in which the structure was built and subsequently evolved. The written history will also include an architectural description and bibliographic information.
    - ii. The written history and description will also include a methodology section specifying the name of the researcher, date of research, sources consulted, the limitations of the project, and include the final, recorded Historical Designation Resolution.

#### c. Sketch Plan

- i. A Sketch Plan shall be prepared, include a floor or site plan (not drawn to exact scale but drawn from measurements). The Sketch Plan will include the location of site features shown in proper relation and proportion to one another based upon the significant site activities undertaken by the LGBTQ community over the course of its period of historic association. Specifically, the Sketch Plan will label significant interior spaces that were used by Albert Bell and the various important LGBTQ community groups that used the property.
- ii. Once the HABS documentation is deemed complete, one set of all original HABS documentation shall be submitted for archival storage to each of the following: the California Room of the City of San Diego Public Library, the San Diego History Center, and the City of San Diego HRB.
- 2. *Interpretative Display*. Prior to issuance of the first building permit, the Owner/Permittee shall work with the San Diego Lesbian, Gay, Bisexual, and Transgender Community Center, The Center and/or the Lambda Archives to create a 24-inch by 48-inch metal plaque or display, featuring a QR barcode link to online interpretive material outlining the historical events and activities associated with the former community spaces and occupants of the 3780 Fifth Avenue building.

The historical interpretive material shall be developed and displayed as follows:

- a. The Owner/Permittee shall submit a plan showing the location, size and content of the interpretive display to be placed proximate to the new sidewalk frontage at 3870-3786 Fifth Avenue. The location, size and content of the interpretative display shall be presented to the HRB's Design Assistance Sub-Committee (DAS) as an advisory item for input. Staff will be responsible for reviewing and approving the location, size, and content used for the display. Upon request, the interpretive material shall be made available to schools, museums, archives and curation facilities, libraries, nonprofit organizations, the public, and other interested agencies. Prior to issuance of the certificate of occupancy, the display shall be installed by the Owner/Permittee at the site in the approved location. The Owner/Permittee shall be responsible for funding and implementing long-term management and maintenance of the display in perpetuity.
- 3. Oral History. The Owner/Permittee shall work with the Lambda Archives and a qualified Historical Documentarian, well-versed in LGBTQ history, and the familiarity with the LGBTQ Community/Albert Bell Building, to fund an oral history project involving the community members who participated in the previous organizations which operated on site that were important to its significance. Documentation of the establishment of the oral history project fund and a plan for use of the funds will be submitted to staff prior to the certificate of occupancy.

**PEIR PALEO 6.10-1** Monitoring for paleontological resources is required during construction activities and shall be implemented as follows:

#### I. Prior to Permit Issuance

#### A. Entitlements Plan Check

1. Prior to issuance of any construction permits, including but not limited to, the first Grading Permit, Demolition Plans/Permits and Building Plans/Permits or a Notice to Proceed for Subdivisions, but prior to the first preconstruction meeting, whichever is applicable, the Assistant Deputy Director (ADD) Environmental designee shall verify that the requirements for Paleontological Monitoring have been noted on the appropriate construction documents.

#### B. Letters of Qualification have been submitted to ADD

- 1. The applicant shall submit a letter of verification to Mitigation Monitoring Coordination (MMC) identifying the Principal Investigator (PI) for the project and the names of all persons involved in the paleontological monitoring program, as defined in the City of San Diego Paleontology Guidelines.
- 2. MMC will provide a letter to the applicant confirming the qualifications of the PI and all persons involved in the paleontological monitoring of the project.

3. Prior to the start of work, the applicant shall obtain approval from MMC for any personnel changes associated with the monitoring program.

#### II. Prior to Start of Construction

#### A. Verification of Records Search

- 1. The PI shall provide verification to MMC that a site-specific records search has been completed. Verification includes, but is not limited to a copy of a confirmation letter from San Diego Natural History Museum, other institution or, if the search was in-house, a letter of verification from the PI stating that the search was completed.
- 2. The letter shall introduce any pertinent information concerning expectations and probabilities of discovery during trenching and/or grading activities.

## B. PI Shall Attend Precon Meetings

- 1. Prior to beginning any work that requires monitoring; the Applicant shall arrange a Precon Meeting that shall include the PI, Construction Manager (CM) and/or Grading Contractor, Resident Engineer (RE), Building Inspector (BI), if appropriate, and MMC. The qualified paleontologist shall attend any grading/excavation related Precon Meetings to make comments and/or suggestions concerning the Paleontological Monitoring program with the Construction Manager and/or Grading Contractor.
  - a. If the PI is unable to attend the Precon Meeting, the Applicant shall schedule a focused Precon Meeting with MMC, the PI, RE, CM or BI, if appropriate, prior to the start of any work that requires monitoring.
- 2. Identify Areas to be Monitored Prior to the start of any work that requires monitoring, the PI shall submit a Paleontological Monitoring Exhibit (PME) based on the appropriate construction documents (reduced to 11x17) to MMC identifying the areas to be monitored including the delineation of grading/excavation limits. The PME shall be based on the results of a site-specific records search as well as information regarding existing known soil conditions (native or formation).

### 3. When Monitoring Will Occur

- a. Prior to the start of any work, the PI shall also submit a construction schedule to MMC through the RE indicating when and where monitoring will occur.
- b. The PI may submit a detailed letter to MMC prior to the start of work or during construction requesting a modification to the monitoring program. This request shall be based on relevant information such as review of final construction documents which indicate conditions such as depth of excavation and/or site graded to bedrock, presence or absence of fossil resources, etc., which may reduce or increase the potential for resources to be present.

#### III. During Construction

- A. Monitor Shall be Present During Grading/Excavation/Trenching
  - The monitor shall be present full-time during grading/excavation/trenching activities as
    identified on the PME that could result in impacts to formations with high and moderate
    resource sensitivity. The Construction Manager is responsible for notifying the RE,
    PI, and MMC of changes to any construction activities such as in the case of a
    potential safety concern within the area being monitored. In certain
    circumstances OSHA safety requirements may necessitate modification of the
    PME.
  - 2. The PI may submit a detailed letter to MMC during construction requesting a modification to the monitoring program when a field condition such as trenching activities that do not encounter formational soils as previously assumed, and/or when unique/unusual fossils are encountered, which may reduce or increase the potential for resources to be present.
  - 3. The monitor shall document field activity via the Consultant Site Visit Record (CSVR). The CSVR's shall be faxed by the CM to the RE the first day of monitoring, the last day of monitoring, monthly (**Notification of Monitoring Completion**), and in the case of ANY discoveries. The RE shall forward copies to MMC.

#### B. Discovery Notification Process

- 1. In the event of a discovery, the Paleontological Monitor shall direct the contractor to temporarily divert trenching activities in the area of discovery and immediately notify the RE or BI, as appropriate.
- 2. The Monitor shall immediately notify the PI (unless Monitor is the PI) of the discovery.
- 3. The PI shall immediately notify MMC by phone of the discovery, and shall also submit written documentation to MMC within 24 hours by fax or email with photos of the resource in context, if possible.

#### C. Determination of Significance

- 1. The PI shall evaluate the significance of the resource.
  - a. The PI shall immediately notify MMC by phone to discuss significance determination and shall also submit a letter to MMC indicating whether additional mitigation is required. The determination of significance for fossil discoveries shall be at the discretion of the PI.
  - b. If the resource is significant, the PI shall submit a Paleontological Recovery Program (PRP) and obtain written approval from MMC. Impacts to significant resources must

be mitigated before ground disturbing activities in the area of discovery will be allowed to resume.

- c. If resource is not significant (e.g., small pieces of broken common shell fragments or other scattered common fossils) the PI shall notify the RE, or BI as appropriate, that a non-significant discovery has been made. The Paleontologist shall continue to monitor the area without notification to MMC unless a significant resource is encountered.
- d. The PI shall submit a letter to MMC indicating that fossil resources will be collected, curated, and documented in the Final Monitoring Report. The letter shall also indicate that no further work is required.

#### IV. Night and/or Weekend Work

- A. If night and/or weekend work is included in the contract
  - 1. When night and/or weekend work is included in the contract package, the extent and timing shall be presented and discussed at the precon meeting.
  - 2. The following procedures shall be followed.
    - a. No Discoveries In the event that no discoveries were encountered during night and/or weekend work, The PI shall record the information on the CSVR and submit to MMC via fax by 8AM on the next business day.
    - b. Discoveries All discoveries shall be processed and documented using the existing procedures detailed in Sections III During Construction.
    - c. Potentially Significant Discoveries If the PI determines that a potentially significant discovery has been made, the procedures detailed under Section III During Construction shall be followed.
    - d. The PI shall immediately contact MMC, or by 8AM on the next business day to report and discuss the findings as indicated in Section III-B, unless other specific arrangements have been made.
- B. If night work becomes necessary during the course of construction
  - 1. The Construction Manager shall notify the RE, or BI, as appropriate, a minimum of 24 hours before the work is to begin.
  - 2. The RE, or BI, as appropriate, shall notify MMC immediately.
- C. All other procedures described above shall apply, as appropriate.

#### V. Post Construction

- A. Preparation and Submittal of Draft Monitoring Report
  - The PI shall submit two copies of the Draft Monitoring Report (even if negative),
    prepared in accordance with the Paleontological Guidelines which describes the results,
    analysis, and conclusions of all phases of the Paleontological Monitoring Program (with
    appropriate graphics) to MMC for review and approval within 90 days following the
    completion of monitoring,
    - a. For significant paleontological resources encountered during monitoring, the Paleontological Recovery Program shall be included in the Draft Monitoring Report.
    - b. Recording Sites with the San Diego Natural History Museum

The PI shall be responsible for recording (on the appropriate forms) any significant or potentially significant fossil resources encountered during the Paleontological Monitoring Program in accordance with the City's Paleontological Guidelines, and submittal of such forms to the San Diego Natural History Museum with the Final Monitoring Report.

- 2. MMC shall return the Draft Monitoring Report to the PI for revision or, for preparation of the Final Report.
- 3. The PI shall submit revised Draft Monitoring Report to MMC for approval.
- 4. MMC shall provide written verification to the PI of the approved report.
- 5. MMC shall notify the RE or BI, as appropriate, of receipt of all Draft Monitoring Report submittals and approvals.
- B. Handling of Fossil Remains
  - 1. The PI shall be responsible for ensuring that all fossil remains collected are cleaned and catalogued.
  - 2. The PI shall be responsible for ensuring that all fossil remains are analyzed to identify function and chronology as they relate to the geologic history of the area; that faunal material is identified as to species; and that specialty studies are completed, as appropriate.
- C. Curation of fossil remains: Deed of Gift and Acceptance Verification
  - 1. The PI shall be responsible for ensuring that all fossil remains associated with the monitoring for this project are permanently curated with an appropriate institution.

2. The PI shall include the Acceptance Verification from the curation institution in the Final Monitoring Report submitted to the RE or BI and MMC.

#### D. Final Monitoring Report(s)

- 1. The PI shall submit two copies of the Final Monitoring Report to MMC (even if negative), within 90 days after notification from MMC that the draft report has been approved.
- 2. The RE shall, in no case, issue the Notice of Completion until receiving a copy of the approved Final Monitoring Report from MMC which includes the Acceptance Verification from the curation institution.

#### VII. SIGNIFICANT UNMITIGATED IMPACTS

The UCP Program EIR No. 380611/SCH No. 2016061023 (PEIR) indicated that significant impacts related to traffic/circulation, noise, historical resources and paleontological resources would not be fully mitigated to below a level of significance. With respect to cumulative impacts, implementation of the Community Plan would result in cumulatively significant traffic/circulation impacts, which would remain significant and unmitigated after the imposition of feasible mitigation. Because there were significant unmitigated impacts associated with the original project approval, the decision maker was required to make specific and substantiated CEQA Findings, which stated: (a) specific economic, social, or other considerations which make infeasible the mitigation measures or project alternatives identified in the FEIR, and (b) the impacts have been found acceptable because of specific overriding considerations and adopt a Statement of Overriding Considerations. Given that there are no new or more severe significant impacts that were not already addressed in the PEIR, new CEQA Findings and Statement of Overriding Considerations are not required.

The proposed project would not result in any additional significant impacts nor would it result in an increase in the severity of impacts from that described in the previously certified PEIR.

#### VIII. **CERTIFICATION**

Copies of the addendum, the certified PEIR, the Mitigation Monitoring and Reporting Program, and associated project-specific technical appendices, if any, may be reviewed by appointment in the office of the Development Services Department, or purchased for the cost of reproduction.

Courtney Holowach, Associate Planner Development Services Department	Date of Final Report
Analyst: Holowach	
Attachments	

Attachments:

Figure 1: Regional Location

Figure 2: Project Location on Aerial Photograph

Figure 3: Project Site Plan Environmental Impact Report No. 380611/SCH No. 2016061023



#### IX. REFERENCES

#### **Baranek Consulting Group**

2022 Waste Management Plan 5<sup>th</sup> Avenue Mixed Use Project. September.

#### City of San Diego

2022 Climate Action Plan, Our Climate, Our Future.

2009 Very High Fire Hazard Severity Zone Map.

#### **DFH Architects**

2022a Climate Action Plan Consistency Checklist.

2022b No FAA Notification Self-Certification Agreement. May 11.

#### Labib Funk + Associates

2022a Hydrology & Drainage Report for 5<sup>th</sup> Avenue, 3774 5<sup>th</sup> Avenue, San Diego, CA 92103. August 12.

2022b Priority Development Project )PDP) Storm Water Quality Management Plan (SWQMP) for 3774 5<sup>th</sup> Avenue. August 11.

2022c Sewer Utility Study for 3774 5<sup>th</sup> Avenue, San Diego, CA 92103. August 12.

2022d Water Utility Study for 3774 5<sup>th</sup> Avenue, San Diego, CA 92103. August 18.

#### Linscott, Law, & Greenspan (LLG)

2022 Transportation Impact Analysis, Fifth Avenue Mixed-Use, San Diego, California. September.

#### Moomjian, Scott

Historical Resource Technical Report for the LGBTQ Community/Albert Bell Building, 3780-3786 Fifth Avenue, San Diego, California 92103. September.

#### Partner

2022a Geotechnical Report Addendum – Letter to Planning, Fifth Avenue Mixed-Use Development. May 13.

2022b Supplemental Infiltration Testing – Addendum No. 1. Fifth Avenue Mixed-Use Development. September 23.

2021a Geotechnical Report, Fifth Avenue Mixed-Use Development. October 25.

2021b Phase II Subsurface Investigation Report. October 19.

#### San Diego County Regional Airport Authority Airport Land Use Commission

2014 San Diego International Airport Land Use Compatibility Plan. April, amended May 1.

#### **RECORDING REQUESTED BY**

CITY OF SAN DIEGO DEVELOPMENT SERVICES PERMIT INTAKE, MAIL STATION 501

WHEN RECORDED MAIL TO PROJECT MANAGEMENT PERMIT CLERK MAIL STATION 501

INTERNAL ORDER NUMBER: 24009112

SPACE ABOVE THIS LINE FOR RECORDER'S USE

# SITE DEVELOPMENT PERMIT NO. PMT-3134887 3780 FIFTH AVENUE PROJECT NO. PRJ-1049650 PLANNING COMMISSION

This Site Development Permit is granted by the Planning Commission of the City of San Diego to Michael J. Jasaitis Separate Property Revocable Trust, Owner, and Kalonymus LLC, Permittee, pursuant to San Diego Municipal Code (SDMC) section 126.0505(a)(1)-(3) and 126.0505(i)(1)-(3). The 0.32-acre site is located at 3774-3786 5<sup>th</sup> Avenue in the CC-3-9 zone of the Uptown Community Plan. The project site is legally described as: PARCEL A Lots 7 and 8 of Nutt's Addition and PARCEL B Lots 9 and 10 of the Nutt's Addition, in the City of San Diego.

Subject to the terms and conditions set forth in this Permit, permission is granted to Owner/Permittee for the demolition of a locally designated historic resource and construction of a seven-story, 77,928-square foot (SF) residential and commercial/retail building containing 43 residential dwelling units, 22 visitor-serving accommodation units, 1,000 SF of ground-floor office, 2,960 SF of ground-floor commercial space and ground floor/subgrade parking, described and identified by size, dimension, quantity, type, and location on the approved exhibits (Exhibit "A") dated [INSERT Approval Date] , on file in the Development Services Department. The project shall include:

- a. Demolition of a historical resource and construction of a seven-story, 77,928 SF residential and commercial/retail building containing 43 residential dwelling units, 22 visitor-serving accommodation units, 1,000 SF of ground-floor office, 2,960 SF of ground-floor commercial space and ground floor/subgrade parking on a 0.32-acre property. The Project utilizes the Affordable Housing Regulations (AHR) of Chapter 14, Article 3, Division 7 of the SDMC by providing 2 very low-income affordable dwelling units, which entitles the Project to one incentive and unlimited waivers from the otherwise applicable development regulations. (SDMC § 143.0720.)
- **b.** The project includes the following waivers:
  - 1. Waiver Community Plan Implementation Overlay Zone (CPIOZ) (SDMC Section 132.1402 (a)) Waiver to allow for a ministerial review process for development exceeding 65 ft. CPIOZ -A Overlay Height limit.

- 2. Waiver- Building Articulation (SDMC 131.0554) Waiver from building articulation requirements.
- 3. Waiver Loading Zone (SDMC 142.1010) Waiver from loading zone requirement for visitor accommodation units.
- c. Landscaping (planting, irrigation and landscape related improvements);
- d. Off-street parking;
- **e.** Public and private accessory improvements determined by the Development Services Department to be consistent with the land use and development standards for this site in accordance with the adopted community plan, the California Environmental Quality Act (CEQA) and the CEQA Guidelines, the City Engineer's requirements, zoning regulations, conditions of this Permit, and any other applicable regulations of the SDMC.

#### **STANDARD REQUIREMENTS:**

- 1. This permit must be utilized within thirty-six (36) months after the date on which all rights of appeal have expired. If this permit is not utilized in accordance with Chapter 12, Article 6, Division 1 of the SDMC within the 36-month period, this permit shall be void unless an Extension of Time has been granted. Any such Extension of Time must meet all SDMC requirements and applicable guidelines in effect at the time the extension is considered by the appropriate decision-maker. This permit must be utilized by \_\_\_\_\_\_.
- 2. No permit for the construction, occupancy, or operation of any facility or improvement described herein shall be granted, nor shall any activity authorized by this Permit be conducted on the premises until:
  - a. The Owner/Permittee signs and returns the Permit to the Development Services Department; and
  - b. The Permit is recorded in the Office of the San Diego County Recorder.
- 3. While this Permit is in effect, the subject property shall be used only for the purposes and under the terms and conditions set forth in this Permit unless otherwise authorized by the appropriate City decision maker.
- 4. This Permit is a covenant running with the subject property and all of the requirements and conditions of this Permit and related documents shall be binding upon the Owner/Permittee and any successor(s) in interest.
- 5. The continued use of this Permit shall be subject to the regulations of this and any other applicable governmental agency.
- 6. Issuance of this Permit by the City of San Diego does not authorize the Owner/Permittee for this Permit to violate any Federal, State or City laws, ordinances, regulations or policies including, but not

limited to, the Endangered Species Act of 1973 (ESA) and any amendments thereto (16 U.S.C. § 1531 et seq.).

- 7. The Owner/Permittee shall secure all necessary building permits. The Owner/Permittee is informed that to secure these permits, substantial building modifications and site improvements may be required to comply with applicable building, fire, mechanical, and plumbing codes, and State and Federal disability access laws.
- 8. Construction plans shall be in substantial conformity to Exhibit "A." Changes, modifications, or alterations to the construction plans are prohibited unless appropriate application(s) or amendment(s) to this Permit have been granted.
- 9. All of the conditions contained in this Permit have been considered and were determined necessary to make the findings required for approval of this Permit. The Permit holder is required to comply with each and every condition in order to maintain the entitlements that are granted by this Permit.

If any condition of this Permit, on a legal challenge by the Owner/Permittee of this Permit, is found or held by a court of competent jurisdiction to be invalid, unenforceable, or unreasonable, this Permit shall be void. However, in such an event, the Owner/Permittee shall have the right, by paying applicable processing fees, to bring a request for a new permit without the "invalid" conditions(s) back to the discretionary body which approved the Permit for a determination by that body as to whether all of the findings necessary for the issuance of the proposed permit can still be made in the absence of the "invalid" condition(s). Such hearing shall be a hearing de novo, and the discretionary body shall have the absolute right to approve, disapprove, or modify the proposed permit and the condition(s) contained therein.

10. The Owner/Permittee shall defend, indemnify, and hold harmless the City, its agents, officers, and employees from any and all claims, actions, proceedings, damages, judgments, or costs, including attorney's fees, against the City or its agents, officers, or employees, relating to the issuance of this permit including, but not limited to, any action to attack, set aside, void, challenge, or annul this development approval and any environmental document or decision. The City will promptly notify Owner/Permittee of any claim, action, or proceeding and, if the City should fail to cooperate fully in the defense, the Owner/Permittee shall not thereafter be responsible to defend, indemnify, and hold harmless the City or its agents, officers, and employees. The City may elect to conduct its own defense, participate in its own defense, or obtain independent legal counsel in defense of any claim related to this indemnification. In the event of such election, Owner/Permittee shall pay all of the costs related thereto, including without limitation reasonable attorney's fees and costs. In the event of a disagreement between the City and Owner/Permittee regarding litigation issues, the City shall have the authority to control the litigation and make litigation related decisions, including, but not limited to, settlement or other disposition of the matter. However, the Owner/Permittee shall not be required to pay or perform any settlement unless such settlement is approved by Owner/Permittee.

#### **ENVIRONMENTAL/MITIGATION REQUIREMENTS:**

- 11. Mitigation requirements in the Mitigation, Monitoring, and Reporting Program (MMRP) shall apply to this Permit. These MMRP conditions are hereby incorporated into this Permit by reference.
- 12. The mitigation measures specified in the MMRP and outlined in the Addendum to the Uptown Community Plan Program Environmental Impact Report No. 380611/SCH No. 2016061023 shall be noted on the construction plans and specifications under the heading ENVIRONMENTAL MITIGATION REQUIREMENTS.
- 13. The Owner/Permittee shall comply with the MMRP as specified in the Addendum to the Uptown Community Plan Program Environmental Impact Report No. 380611/SCH No. 201606102 to the satisfaction of the Development Services Department and the City Engineer. Prior to issuance of any construction permit, all conditions of the MMRP shall be adhered to, to the satisfaction of the City Engineer. All mitigation measures described in the MMRP shall be implemented for the following issue areas:

Noise Historical Resources Paleontological Resources

#### **HISTORICAL RESOURCES REQUIREMENTS:**

- 14. Prior to issuance of a demolition permit, the Owner/Permittee shall submit a Historic American Buildings Survey (HABS) Level III to Staff of the Historical Resources Board (HRB) for review and approval. One set of the HABS documentation shall be submitted for archival storage to each of the following: the California Room of the City of San Diego Public Library, the San Diego Historic Center, and the City of San Diego HRB.
- 15. In concert with the Historic American Buildings Survey (HABS), the Owner/Permittee shall work with San Diego Lesbian, Gay, Bisexual, and Transgender Community Center, The Center and/or the Lambda Archives to create an interpretive display, featuring a QR barcode link to online interpretive material outlining the historical events and activities associated with the former community spaces and occupants of the 3780 Fifth Avenue building. The Owner/Permittee shall submit a plan showing the location, size and content of the interpretive display to be placed proximate to the new sidewalk frontage at 3780-3786 Fifth Avenue. The location, size and content of the interpretative display shall be presented to the HRB Design Assistance Sub-Committee (DAS) as an advisory item for input, and the interpretive display will be subject to Staff review and approval of the location, size, and content used for the display. Upon request, the interpretive material shall be made available to schools, museums, archives and curation facilities, libraries, nonprofit organizations, the public, and other interested agencies. Prior to the certificate of occupancy, the display shall also be installed by the Owner/Permittee at the site in the approved location. The Owner/Permittee shall be responsible for funding and implementing long-term management of the display in perpetuity.
- 16. The Owner/Permittee shall work with the Lambda Archives and a qualified Historical Documentarian, well-versed in LGBTQ history, and familiarity with the LGBTQ Community/Albert Bell

Building, to fund an oral history project involving the community members who participated in the previous organizations which operated on site that were important to its significance. Documentation of the establishment of the oral history project fund and a plan for use of the funds will be submitted to City staff prior to the certificate of occupancy. The final project will be archived with the Lambda Archives.

#### **CLIMATE ACTION PLAN REQUIREMENTS:**

17. Owner/Permittee shall comply with the Climate Action Plan (CAP) Consistency Checklist stamped as Exhibit "A." Prior to issuance of any construction permit, all CAP strategies shall be noted within the first three (3) sheets of the construction plans under the heading "Climate Action Plan Requirements" and shall be enforced and implemented to the satisfaction of the Development Services Department.

#### **WASTE MANAGEMENT PLAN REQUIREMENTS**

18. The owner/permittee shall comply with the Waste Management Plan, dated September 2022 and shall be enforced and implemented to the satisfaction of the Environmental Services Department.

#### **AFFORDABLE HOUSING REQUIREMENTS:**

19. Prior to the issuance of any building permits, the Owner/Permittee shall enter into an affordable housing agreement with the San Diego Housing Commission to provide affordable housing units in compliance with the City's Inclusionary Affordable Housing Regulations (SDMC § 142.1301 et seq.).

#### **AIRPORT REQUIREMENTS:**

20. Prior to the issuance of any building permits, the Owner/Permittee shall provide a copy of the signed agreement (DS-503) and show certification on the building plans verifying that the structures do not require Federal Aviation Administration (FAA) notice for Determination of No Hazard to Air Navigation, or provide an FAA Determination of No Hazard to Air Navigation as specified in Information Bulletin 520.

#### **ENGINEERING REQUIREMENTS:**

- 21. Prior to the issuance of any building permit the Owner/Permittee shall assure by permit and bond to construct new sidewalk per current City standard adjacent to the site on 5th Avenue satisfactory to the City Engineer.
- 22. Prior to the issuance of any building permit the Owner/Permittee shall assure by permit and bond to reconstruct the existing alley paving (full width) per current City Standard adjacent to the site to the satisfaction of the City Engineer.
- 23. Prior to the issuance of any building permit the Owner/Permittee shall obtain an Encroachment Maintenance I Agreement, from the City Engineer, for the proposed underground vault in 5th Avenue Right-of-Way.

- 24. Prior to the issuance of any building permit the Owner/Permittee shall obtain an Encroachment Maintenance Removal Agreement, from the City Engineer, for sidewalk underdrain and trees//irrigation in the 5th Avenue Right-of-Way.
- 25. Prior to the issuance of any construction permit, the applicant shall submit a Technical Report that will be subject to final review and approval by the City Engineer, based on the Storm Water Standards in effect at the time of the construction permit issuance.
- 26. Prior to the issuance of any construction permit, the Owner/Permittee shall enter into a Maintenance Agreement for the ongoing permanent BMP maintenance, satisfactory to the City Engineer.
- 27. Prior to the issuance of any construction permit the Owner/Permittee shall submit a Water Pollution Control Plan (WPCP). The WPCP shall be prepared in accordance with the guidelines in Part 2 of Construction BMP Standards Chapter 4 of the City's Storm Water Standards.

#### PLANNING/DESIGN REQUIREMENTS:

- 28. The automobile, motorcycle and bicycle parking spaces must be constructed in accordance with the requirements of the SDMC. All on-site parking stalls and aisle widths shall be in compliance with requirements of the City's Land Development Code and shall not be converted and/or utilized for any other purpose, unless otherwise authorized in writing authorized by the appropriate City decision maker in accordance with the SDMC.
- 29. A topographical survey conforming to the provisions of the SDMC may be required if it is determined, during construction, that there may be a conflict between the building(s) under construction and a condition of this Permit or a regulation of the underlying zone. The cost of any such survey shall be borne by the Owner/Permittee.
- 30. All signs associated with this development shall be consistent with sign criteria established by either the approved Exhibit "A" or City-wide sign regulations.
- 31. All private outdoor lighting shall be shaded and adjusted to fall on the same premises where such lights are located and in accordance with the applicable regulations in the SDMC.

#### INFORMATION ONLY:

- The issuance of this discretionary permit alone does not allow the immediate commencement
  or continued operation of the proposed use on site. Any operation allowed by this
  discretionary permit may only begin or recommence after all conditions listed on this permit
  are fully completed and all required ministerial permits have been issued and received final
  inspection.
- Any party on whom fees, dedications, reservations, or other exactions have been imposed as
  conditions of approval of this Permit, may protest the imposition within ninety days of the
  approval of this development permit by filing a written protest with the City Clerk pursuant to
  California Government Code-section 66020.

• This development may be subject to impact fees at the time of construction permit issuance.

APPROVED by the Planning Commission of the City of San Diego on [INSERT Approval Date] and (Approved Resolution Number).



## **ATTACHMENT 5**

Site Development Permit No. PMT 3134887 Date of Approval: XX

AUTHENTICATED BY THE CITY OF SAN D	IEGO DEVELOPMENT SERVICES DEPARTMENT
Bryan Hudson	
Development Project Manager	
NOTE: Notary acknowledgment must be attached per Civil Code section 1189 et seq.	
_	y execution hereof, agrees to each and every condition of ch and every obligation of Owner/Permittee hereunder.
	(NAME OF COMPANY)
	(NAME OF COMPANY) Owner/Permittee
	Owner/Permittee
	Ву
	NAME
	TITLE
	THEE

NOTE: Notary acknowledgments must be attached per Civil Code section 1189 et seq.