

THE CITY OF SAN DIEGO

REPORT TO THE PLANNING COMMISSION

DATE ISSUED:

September 10, 2009

REPORT NO. PC-09-074

ATTENTION:

Planning Commission, Agenda of September 17, 2009

SUBJECT:

HABITERRA - PROJECT NO. 136041. PROCESS 5.

OWNER/

APPLICANT:

Marco A. Sanchez and Enrique Salcedo (Attachment 11)

SUMMARY

<u>Issue(s)</u> - Should the Planning Commission recommend Council approval to demolish an existing house and construct a four unit condominium on a 0.11 acre site at 7460 Herschel Avenue within the La Jolla Community Plan area?

<u>Staff Recommendation</u> - **Approve** Easement Vacation No. 652678, Tentative Map Waiver No. 477793 and Coastal Development Permit No. 472934.

<u>Community Planning Group Recommendation</u> - On April 7, 2008 the La Jolla Community Planning Association voted 8:0:0 to recommend approval of the proposed project.

<u>Environmental Review</u> - The project is exempt from the California Environmental Quality Act (CEQA) pursuant to State CEQA Guideline section 15332 as "In-Fill Development." This project is not pending an appeal of the environmental determination. The environmental exemption determination for this project was made on October 9, 2008, and the opportunity to appeal that determination ended October 24, 2009.

<u>Fiscal Impact Statement</u> - No fiscal impact. All costs associated with the processing of the application are recovered through a deposit account funded by the applicant.

<u>Code Enforcement Impact</u> - None with this action.

<u>Housing Impact Statement</u> - The proposed project, located on a 0.11 acre site within the La Jolla Community Planning Area, is designated for Medium High Residential Land Use with a density range of 30-45 dwelling units per acre. Based on this land use designation,



the project site could accommodate five dwelling units. The proposal to demolish one existing residential unit and construct four new residential units is in conformance with that land use designation and density. There would be a gain of three dwelling units on the site. The proposed project would comply with the affordable housing requirements of the City's Inclusionary Affordable Housing Regulations by payment of the Inclusionary Housing In-Lieu Fee.

BACKGROUND

The La Jolla Community Plan designates the site for Medium High Residential land use at a density range of 30-45 dwelling units per acre (Attachment 1). The site is located at 7460 Herschel Avenue in the RM-3-7 Zone within the La Jolla Community Plan area (Attachment 2). The surrounding properties to the west, north, east and south are zoned RM-3-7. The site is presently developed with a single family structure (Attachment 3). All properties adjacent to the site are designated for Medium High Residential land use. Properties to the east and west are developed with medium high density residential while property to the immediate south is developed with a single family residence and property to the north across Pearl Street is developed with professional offices. The dominant land use on Herschel Avenue north and south of Pearl Street is multi-family residential. With the exception of the property immediately west of the site the dominant land use west to Girard Avenue is commercial. The site immediately to the west is developed with apartments.

DISCUSSION

Project Description

The project proposes an Easement Vacation, Tentative Map Waiver and Coastal Development Permit to demolish the existing structures, subdivide and develop four residential condominium units with a basement parking garage, site improvements, landscaping and minor improvements in the public right-of-way within the La Jolla Community Plan area (Attachment 4).

The existing drainage easement contains a storm drain which carries storm water runoff from within the neighborhood. The existing drain pipe would be required to be abandoned and a new drain pipe constructed within the public right-of-way of Herschel Avenue. The new storm drain would connect to the existing storm drain in Herschel Avenue and Pearl Street. The vacation of the easement would be conditioned upon the construction and acceptance of the new storm drain by the City Engineer. The easement would not be vacated until the new construction was accepted.

The approval of the proposed Tentative Map Waiver would allow the filing of a Parcel Map to consolidate the existing lots into one lot to create a four unit condominium property (Attachment 5). A waiver from the requirement to underground the existing utilities is also requested. The Deputy City Engineer supports waiving the undergrounding requirement on the basis that the request qualifies under the guidelines of Council Policy No. 600-25 *Underground Conversion of Utility Lines at Developers Expense*. The Deputy City Engineer has determined the conversion would involve a short span of overhead facilities less than a full block in length and that such conversion is not a part of a continuing effort to accomplish a total undergrounding

within a specific street or area. The undergrounding of the existing utilities would be accomplished throughout the neighborhood at a later date.

The Coastal Development Permit would allow the demolition of the existing single family structure and construction of the proposed four unit, three-story condominium structure with a basement parking garage, site improvements, landscaping and minor improvements in the public right-of-way (Attachment 6).

General/Community Plan Analysis

The 0.11 acre subject property is designated for Medium High Residential at a density range of 30-45 dwelling units per acre. Based on this land use designation, five dwelling units would be allowed at the project site. The project is proposing four dwelling units. Therefore the proposed density is consistent with the La Jolla Community Plan.

The Residential Element recommends that "in order to regulate the scale of new development, apply development regulations to all residential properties in La Jolla that proportionally relate the building envelope to the existing lot dimensions." The plan also recommends "in order to promote transitions in scale between new and older structures, create visual relief through the use of diagonal or off-setting planes, building articulation, roofline treatment and variations within front yard setback requirements."

The General Plan recommends as one of the goals that infill residential development be "sensitive to the character and quality of existing neighborhoods." The General Plan also recommends locating "buildings on the site so that they reinforce street frontages." The proposed project is an infill project and would contribute to the existing character by retaining the residential use in a predominately residential neighborhood. The General Plan also recommends providing "ground level entries and ensuring that building entries are prominent and visible." The proposed project would contribute to creating a safe neighborhood by locating the front doors and windows on the ground level facing the street.

The proposed project is located on a reasonably level site adjacent to other residential uses. The project would include adequate on-site landscaping and jacaranda trees which is the prevailing street tree currently on Pearl Street. This is consistent with the community plan master street tree list. The building is articulated with off-setting planes to vary the bulk and scale of the massing and steps the corner of the building back from the street intersection. Subterranean parking is proposed to meet all parking requirements. There are no deviations requested with the project proposal. Therefore, the proposed project would not adversely affect the goals, objectives, and recommendations of the La Jolla Community Plan and the General Plan.

Conclusion

Staff has reviewed the request for an Easement Vacation, Tentative Map Waiver and Coastal Development Permit and all issues identified through the review process have been resolved in conformance with adopted City Council policies and regulations of the Land Development Code. Staff has provided draft findings to support approval of the Easement Vacation, Tentative Map

Waiver and Coastal Development Permit (Attachments 7, 8 and 9) and draft conditions of approval (Attachments 8 and 10). Staff recommends the Planning Commission recommend the City Council approve the project as proposed.

ALTERNATIVES

- 1. **Approve** Easement Vacation No. 652678, Tentative Map Waiver No. 477793 and Coastal Development Permit No. 472934, with modifications.
- 2. Deny Easement Vacation No. 652678, Tentative Map Waiver No. 477793 and Coastal Development Permit No. 472934, if the findings required to approve the project cannot be affirmed.

Respectfully submitted,

Mike Westlake

Program Manager

Development Services Department

John S. Fisher

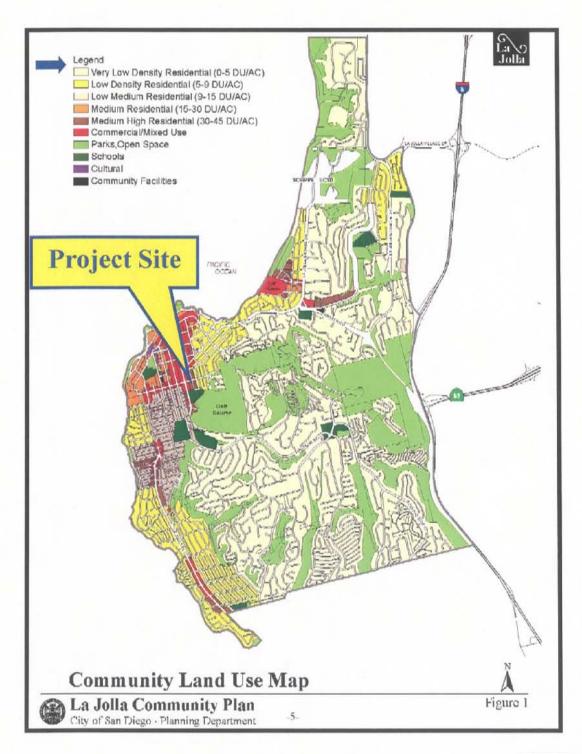
Development Project Manager

Development Services Department

BROUGHTON:JSF

Attachments:

- 1. Community Plan Land Use Map
- 2. Aerial Photograph
- 3. Project Location Map
- 4. Project Site Plan
- 5. Tentative Map Waiver
- 6. Project Plans
- 7. Draft Easement Vacation Resolution
- 8. Draft Tentative Map Waiver Resolution with Conditions
- 9. Draft Coastal Development Permit Resolution with Findings
- 10. Draft Coastal Development Permit with Conditions
- 11. Ownership Disclosure Statement
- 12. Community Planning Group Recommendation
- 13. Project Data Sheet
- 14. Project Chronology



Community Plan Land Use Map

HABITERRA – 7460 HERSCHEL AVENUE PROJECT NO. 136041 – La Jolla





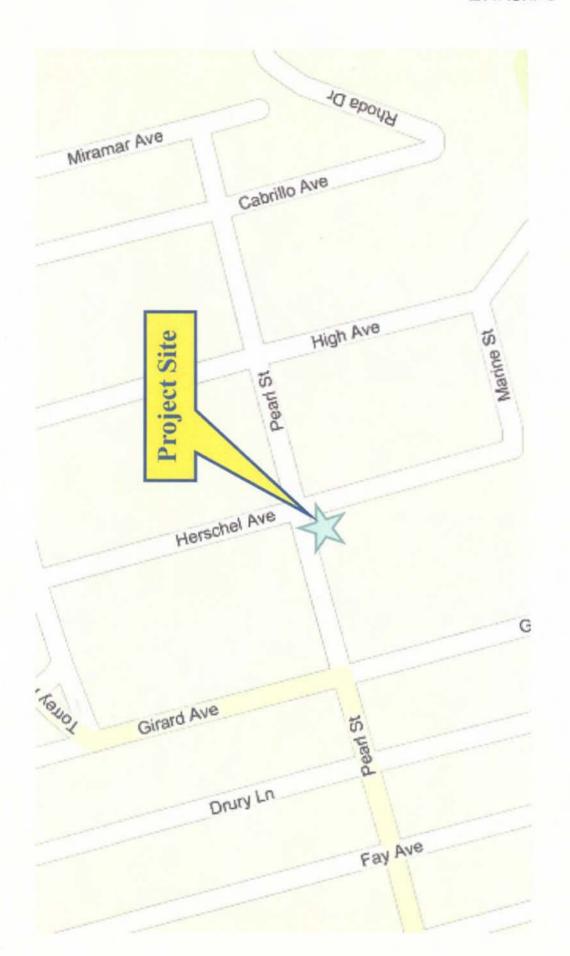




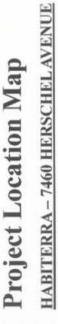
HABITERRA - 7460 HERSCHEL AVENUE



PROJECT NO. 136041

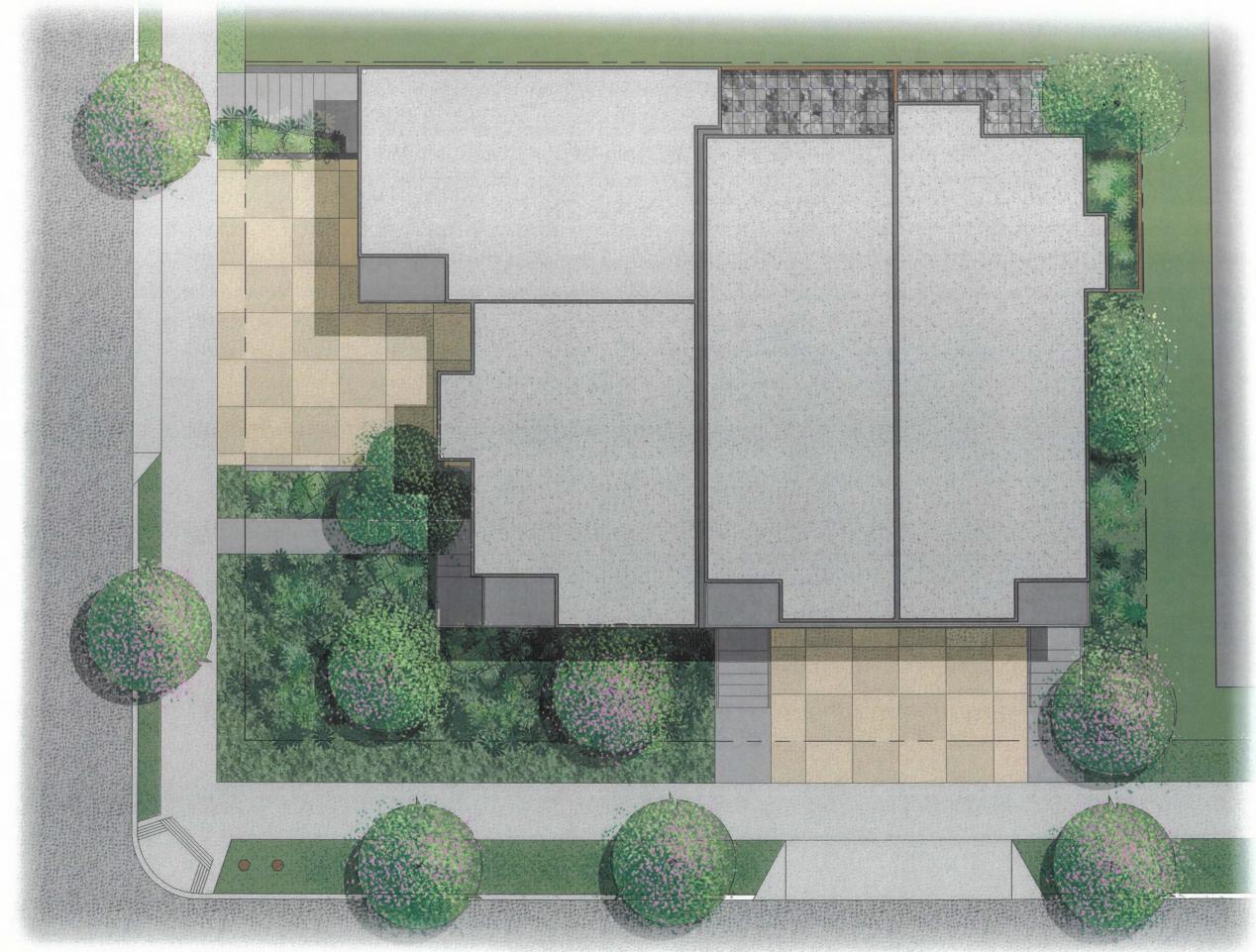








PROJECT NO. 136041



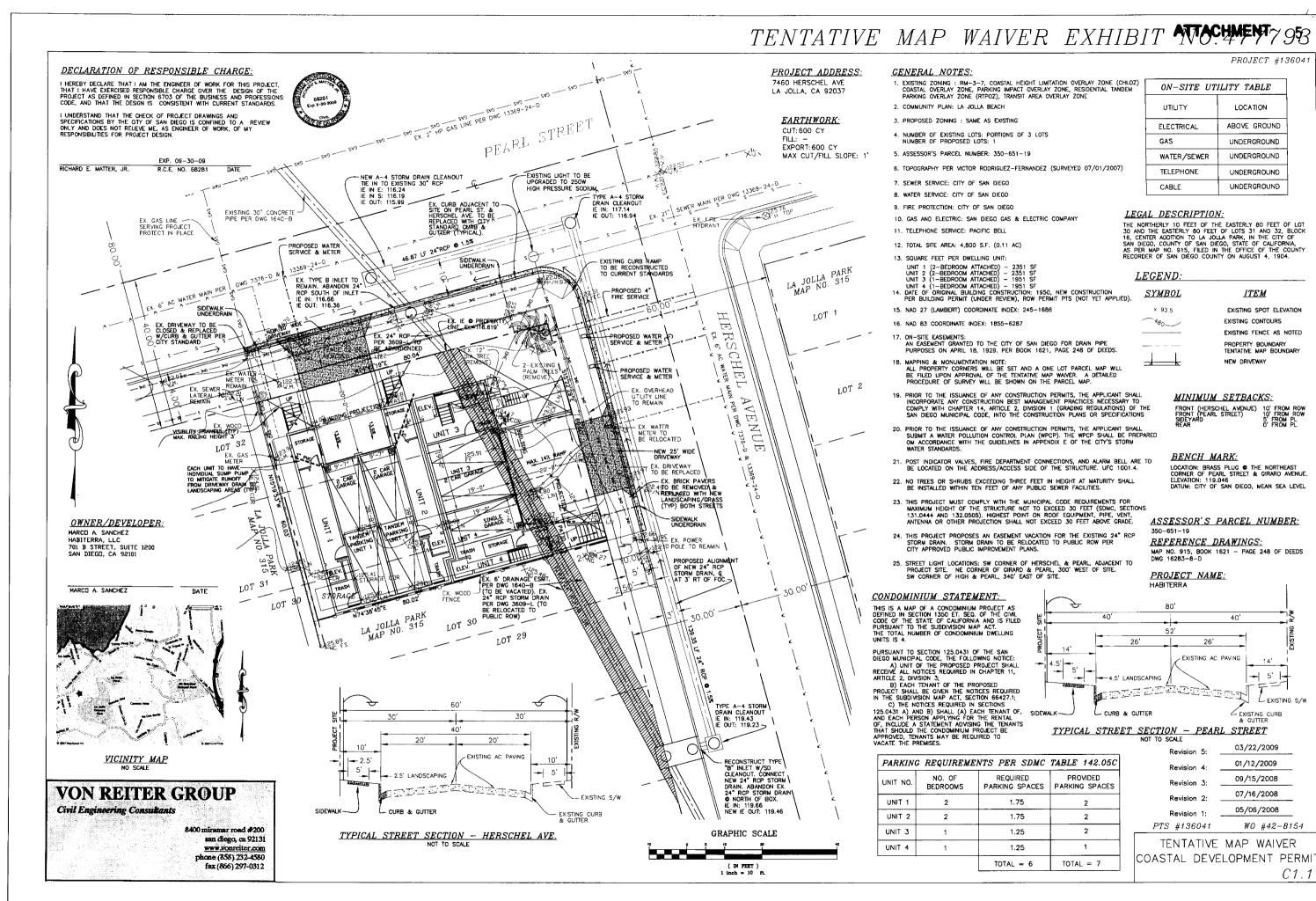
HABITERRA - SITE PLAN

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GENERAL NOTES I. ALL CONSTRUCTION SHALL BE DONE IN ACCORDANCE WITH THE CURRENT EDITION OF THILE 24, ALL FORMS CODE OF REGULATIONS, INCLUDING 1998 BUILING STANDARDS ADMINISTRATIVE CODE, PART 1, TITLE 24 C.S. C.R.; CALIFORNIA BUILDING CODE (C.G.), FART 2, TITLE 24 C.S. C.R.; CALIFORNIA BUILDING CODE (C.G.), FART 3, TITLE 24 C.G.R.; CALIFORNIA AND ADMINISTRATIVE CODE, CALIFORNIA AND ADMINISTRATIVE CODE, CALIFORNIA AND ADMINISTRATIVE CODE, CALIFORNIA AND ADMINISTRATIVE CALIFORNIA LECTRICAL CODE, AND CALIFORNIA AMERICANIA M.C. C.R.; (C.M.) TORNIA M.C. C.G.R.; (C.M.) TORNIA CODE CODE CODE CODE CODE (C.C.) PART 3, TITLE 24 C.G.R.; (UNIFORM FIRE CODE) COO, PART 1, TITLE 24 C.G.R.; (UNIFORM FIRE CODE) COO, PART 1, TITLE 24 C.G.R.; (C.M.) TORNIA CODE AND CALIFORNIA AMERICANIA SHEED CODE CODE (C.) PART 1, TITLE 24 C.G.R.; (C. P. 1990 TITLE 19 C.G.R. PUBLIC SAMETY, STATE FIRE MARSHAL REGULATIONS AND ALL OTHER STATE AND LOCAL CODES, LAWS, ORDINAMACES, AND REGULATIONS AND ALL OTHER STATE AND LOCAL CODES, LAWS, ORDINAMACES, AND REGULATIONS SON SON SON SON SON SON SON EXCHANGES. . ALL CONSTRUCTION SHALL BE DONE IN ACCORDANCE WITH THE

35. SECTION 3503 FOR COMPLETE LIST

- . MECHANICAL AND ELECTRICAL DRAWINGS ARE SUPPLEMENTAL TO 2. MICHANICAL AND ELECTRICAL DRAWINGS ARE SUPPLEMENTAL THE ARCHITECTURAL DRAWINGS. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO CHECK WITH THE ARCHITECTURAL DRAWINGS SEFORE ESTIMATING AND INSTALLING MECHANICAL OR LECTRICAL CONSTRUCTION. ANY DISCREPANCIES BETWEEN THE ARCHITECTURAL AND CONSULTING ENGINEERS DRAWINGS SHALL BE BROUGHT TO THE ARCHITECTS ATTENTION FOR CLARIFACTION. IF THE CONTRACTOR FAILS TO MAKE NOTIFICATION OF DISCREPANCIES THAT WAS ARCHITECTS ATTENTION FOR CLARIFACTION. FAILS TO MAKE NOTIFACTION OF DISCREPANCIES. THEN THE CONTRACTOR ACCEPTS FULL LIABILITY
- 3. THE CONTRACTOR SHALL SE RESPONSIBLE FOR THE PROPER LOCATION AND SIZE OF OPENINGS FOR ALL TRADES AND SHALL CONSTRUCTION AS INDICATED BY THE CONTRACT DOCUMENTS, INCLUDING SHOP DRAWINGS REVIEWED BY THE ARCHITECT.
- 4. CONTRACTOR TO VERIFY ALL DIMENSIONS AND LOCATIONS OF 4. CONTRACTOR TO VERIFY ALL DIMENSIONS AND LOCATIONS OF EXISTING CONDITIONS ON THE LOB SITE PIGN. TO THE 5TART OF WORK OR PORTIONS OF THE WORK. NOTIFY THE ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES BETWEEN ACTUAL FIFLD CONDITIONS AND CONSTRUCTION DOCUMENTS. EXISTING CONDITIONS ARE INDICATED AS A RESULT OF INFORMATION SHOWN ON AVAILABLE DOCUMENTS. ANY DAMAGE TO EXISTING CONDITIONS 15 THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
- . THE EXISTENCE OR LOCATION OF ANY UNDERGROUND UTILITIES 5. THE EXISTENCE OR LOCATION OF ANY UNDERSOROUND LYILLITIES, PIPES, ANDIOR STRUCTURES FROMN ON THESE PLANS WERE OBTAINED BY A SEARCH OF AVAILABLE RECORDS. TO THE BEST OF THE ARCHITECTS KNOWLEGGE, EXISTING UTILITIES ARE AS SHOWN ON THESE PLANS. THE CONTRACTOR SHALL ASCERTAIN THE TRUE VERTICAL & HORIZONTAL LOCATION AND SIZE OF ALL UNDERGROUND UTILITIES AND SHALL BE RESPONSIBLE FOR DAMAGE TO ANY PUBLIC OR PRIVATE UTILITIES, SHOWN OR NOT SHOWN HEREON.
- 6. ALL DIMENSIONS SHOWN ARE TO THE FACE OF EXTERIOR SHEATHING, FACE OF INTERIOR STUD OR CONCRETE, UNLESS OTHERWISE NOTED.
- 7. ALL DRAWINGS, THOUGH NOTED TO SCALE, ARE FOR ILLUSTRATION ONLY. THE CONTRACTOR SHALL NOT SCALE DRAWINGS. IF DISCREPANCIES ARE FOUND THE ARCHITECT SHALL BE NOTIFIED IMMEDIATELY FOR CLARIFICATION. IMMEDIATELY FOR CLARIFICATION
- 8. WHEN A DETAIL IS IDENTIFIED AS TYPICAL, APPLY THIS DETAIL IN ESTIMATING AND CONSTRUCTION TO EVERY LIKE CONDITION WHETHER OR NOT THE REFERENCE IS REPEATED IN EVERY INSTANCE.
- 9. EVERYTHING NOTED IN THE DRAWINGS IS INCLUDED IN THE CONSTRUCTION CONTRACT UNLESS NOTED OTHERWISE (SUCH AS 'EXISTING', NOT IN CONTRACT (N.I.C.)).
- I.O. AS USED IN THE CONSTRUCTION DOCUMENTS, "PROVIDE" SHALL BE UNDERSTOOD TO WARM TROVIDE COMPLETE IN PLACE. THAT IS PLACED THAT IS PROBED AND THAT IS PROBED AND THAT IS PLACED THAT IS PLACED. AND EXECT. INCLUDING ALL LABOR, MATERIALS, COUMPRINT, AFFARAIUS, AFFURTNANCES, AND EXPENSES NECESSARY TO COMPLETE IN PLACE READY TO USE.
- III. ALL PERMITS MUST BE OBTAINED FROM FIRE PLAN CHECK BEFORE THE BUILDING IS OCCUPIED.

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CONCRETE
CAST STONE
CONSTRUCTION
SPECIFICATIONS
CERAMIC THE

CERAMIC TILE CUBIC FOOT CUBIC INCH CUBIC YARD

PENNY DRYER DOUBLE

CONSTRUCTION NOTES PROVIDE ADEQUATE BARRICADES AND PROTECTIVE DEVICE

SEPARATING CONSTRUCTION AREAS. TEMPORARY PASSAGES SHALL BE PROVIDED AS REQUIRED. COMPLY WITH APPLICABLE SECTIONS O UBC CHAPTER 33 FOR PROFERTY AND PEDESTRIAN PROTECTION

- 2. THE SCOPE, EXTENT, DESIGN ADEQUACY, AND SAFETY OF ERECTION BRACING, SHORING, TEMPORARY SUPPORTS AND SCAFFOLDING IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR
- 3. ALL EXISTS SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY, AND WITHOUT SPECIAL KNOWLEDGE OR EFFORT.
- 4. ALL PENETRATIONS INTO SOUND RATED PARTITIONS, FLOORS OR CEILING ASSEMBLIES SHALL BE SEALED WITH APPROVED PERMANENT RESILIENT ACQUSTICAL SEALANT. FLECTRICAL DEVICES, RECESSED CABINETS, FLEC, SHALL BE SEALED, LINED, INSULATED OR OTHERWISE TREATED TO MAINTAIN INTEGRITY OF THE ACQUISICAL ASSEMBLY.
- 5. IF AN ALTERNATE OR SUBSTITUTE MATERIAL IS ACCEPTED AS AN EQUIAL BY THE CONTRACTOR, HE WILL ASSUME THE RESPONSIBILITY FOR WHATEVER CONSTRUCTION MODIFICATION AND/OR ADDITIONAL COST ARE REQUIRED BY REASON OF THIS ACCEPTANCE.
- 6. ALL RECESSED LIGHTING FIXTURES AT RATED CEILINGS SHALL BE INSTALLED WITH AN EQUALLY RATED ENCLOSURE TO MAINTAIN FIRE ENVELOPE.
- 7. ALL ELECTRICAL, MECHANICAL, AND PLUMBING PENETRATIONS THROUGH FIRE RESISTIVE AREA AND OCCUPANCY SEPARATIONS AND CORRIDOR SESEMBLIES, INCLUDING CONDUTS AND PIPMS, SHALL BE PINSTALLED WITH APPROVED FIRE STOPPING MATERIAL. FIRE STOPPING SHALL BE PROVIDED WHERE PENETRATING ITEMS PASS CHITICITY THROUGH ON OR BOTH PROTECTIVE MEMBRANES OF BEARING A NON-BEARING WALLS REQUIRED TO HAVE A FIRE RESISTIVE RATING AND WALLS REQUIRED TO HAVE A FIRE STOPPING SHALL AND AS PROVIDED AT PICTURE STOPPING SHALL AND AS THE RESISTIVE FLOORS AND FLOORS WHICH ARE A PART OF A CEILING FLOOR ASSEMBLY. FIRE STOPPING SHALL HAVE AN "PO RE THE RESISTIVE TERMINE DY TESTS CONDUCTED IN ACCORDANCE WITH UBC. STD. 7. | SEE SECTIONS 7.09 6. 710.2, AND 714 FOR MORE SPECIFIC INFORMATION.
- 8. OCCUPATIONAL SAFETY AND HEALTH: ALL WORK IS TO BE GOVERNED AT ALL TIMES BY APPLICABLE PROVISIONS OF THE CALIFORNIA OCCUPATIONAL SAFETY AND HEALTH ACT OF 1973. (CAUOSHA) AND ALL UPDATES.
- 9. EXISTING TURF, GRADING, OR PAVED SURFACES DAMAGED AS RESULT OF DELIVERIES AND/OR CONSTRUCTION SHALL BE REPAIRED TO THE CONDITION AS FOUND PRIOR TO DAMAGE BY CONTRACTOR RESPONSIBLE FOR CAUSE OF DAMAGE.
- 10. STATE HEALTH 4 SAFETY CODE SECTION 17921.9 BANS THE USE OF CHLORINATED POLYVINYL CHLORIDE (CPVC) FOR INTERIOR WATER SUPPLY PIPING.
- FIREBLOCKING SHALL BE PROVIDED IN THE FOLLOWING
- I COATIONS:

 (COATIONS:

 INCLUDING FURRED SPACES OF STUD WALLS AND PARTITIONS,

 INCLUDING FURRED SPACES, AT THE CEILING AND FLOOR LEVELS AND

 AT 10-FOOT (30-46 mm) INTERVALS BOTH VERTICAL AND HORIZONTAL

 EXCEPTION, FIRE BLOCKS MAY BE OMITTED AT FLOOR AND CEILING

 LEVELS WHEN APPROVED SMOKE-ACTUATED FIRE DAMPERS ARE
- LEVELS WHEN APPROVED SMOKE-ACTUALLY LIKE LAWTENS AND.
 INSTALLED AT THESE LEVELS.

 B) AT ALL INTRECONNECTIONS BETWEEN CONCEALED VERTICAL
 AND HORIZONAL SPACES SUCH AS OCCUR AT SOFFITS, DROP
 CELINGS AND COVE CEILINGS.

 () IN CONCEALED SPACES BETWEEN STAIR STRINGERS AT THE
 TOP AND BOTTOM OF THE RIN AND BETWEEN STUDS ALONG AND IN
 LINE WITH THE RIN OF STAIRS IF THE WALLS UNDER THE STAIRS ARE
 INVENIENCES.
- UNFINISHED.

 D) IN OFENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEYS, FIREPLACES AND SIMILAR OFENINGS THAT AFFORD A PASSAGE FOR FIRE AT CEILING AND FLOOR LEVELS, WITH VANCOMBUSTBLE MATERIALS

 E) AT OPENINGS BETWEEN ATTIC SPACES AND CHIMNEY CHASES

 E) AT OPENINGS DETWEEN ATTIC SPACES AND CHIMNEY CHASES
- E) AT OPENINGS BETWEEN ATTIC SPACES AND CHIMNEY CHASES FOR FIACTORY-BUILT CHIMNEYS.

 F) WHERE WOOD SLEPTES ARE USED FOR LAYING WOOD FLOORING ON MASONRY OR CONCRETE FIRE-RESISTIVE FLOORS. THE SPACE BETWEEN THE FLOOR SLAB AND THE UNDERSIDE OF THE WOOD FLOORING SHALL BE FILLED WITH NONCOMBUSINES MATERIAL OR FILE SLOCKED IN SUCH A MANNER THAT THERE WILL BE NO OPEN SPACES UNDER THE FLOORING THAT WILL EXCEED 100 SQUARE FREIT (9.3 m2) IN AREA AND SUCH SPACE SHALL BE FILLED SOLDLY UNDER ALL PREMANENT FARTHONS SO THAT THERE IS NO COMMUNICATION UNDER THE PLOORING REVISEM AND DIMINER FORMS.

NOT IN CONTRACT

OVER ON CENTER OVER FLOW DRAIN OVERHEAD DOOR

PLANTING AREA PARTITION

O/ OC OD/OF OH DR

PA PART/PAR

FIRE PROTECTION NOTES I. COMPLETE PLANS AND SPECIFACTIONS FOR FIRE ALARM SYSTEM AND SPRINKLER SYSTEMS SHALL BE SUBMITTED TO FIRE AND LIFE SAFETY FOR REVIEW AND APPROVAL PRIOR TO INSTALLATION. (CFC.

- 2.- ALL REQUIRED PERMITS MUST BE OBTAINED FROM PIRE PLAN CHECK BEFORE THE BUILDING IS OCCUPIED.
- 3. THE INSTALLATION OF AUTOMATIC FIRE SPRINKLER SYSTEMS SHALL COMPLY WITH THE CBC 904, UBC 9-1 AND 9-2.
- 4. PROVIDE A MINIMUM OF ONE 24 LOBG CLASSIFICATION FIRE EXTINGUISHER WITHIN 75 FEET TRAVEL DISTANCE FOR EACH 6,000 SF OR PORTION THEREOF ON EACH FLOOR. (CFC SECTION 1002, CFC STANDARDS 10-1, AND CAL CODE REGS 19.3.291
- 5. INTERIOR FINISHES SHALL COMPLY WITH CBC CHAPTER 8.
- 6. ALL DECORATIVE MATERIALS SHALL BE MAINTAINED IN A FLAME-RETRADENT CONDITION PER CCR. 19: SECTIONS 1.14, 3 3.21, 3.30; AND CFC SECTIONS 1103.3, 2,501,5,2501,6.
- . BUILDING NUMBERS SHALL BE EASILY VISIBLE AND LEGIBLE FROM THE STREET OR ROAD FRONTING THE PROPERTY. (CFC SECTION 901.4.4 AND PER FHPS POLICY ON PREMISES IDENTIFACTION.)
- SHE CONSTRUCTION, REMODEL, OR DEMOLITION OF A BUILDING SHALL COMPLY WITH CFC ARTICLE 87.
- 9. EXIT SIGNS SHALL BE INTERNALLY LUMINATED, AND SHALL BE PROVIDED WITH TWO SEPARATE SOURCES OF POWER (CFC 1212.4 \pm 1212.5, CBC 1013.3 \pm 1013.4).
- IO. CONTRACTOR SHALL PROVIDE APPROVED FIRE ALARM SYSYTEM IN COMPLIANCE WITH CFC 1007, CBC 3503.1.3. 4 CBC 310.10.
- II AN APPROVED AUTOMATIC SPRINKLER SYSTEM IS REQUIRED IN R-I BUILDINGS OF THREE STORIES OR MORE. (CBC 904.2.9)
- 12. ALL VALVES CONTROLLING THE WATER SUPPLY FOR AUTOMATIC SPRINKLER SYSTEMS AND WATER-FLOW SWITCHES ON ALL SPRINKLES SYSTEMS SHALL BE ELECTRICALLY MONITORED WHERE THE NUMBER OF SPRINKLERS IS 100 OR MORE. (CBC 904.3.1)
- 14. AN APPROVED AUDIBLE SPRINKLER FLOW ALARM SHALL BE PROVIDED ON THE EXTERIOR OF THE BUILDING IN AN APPROVED LOCATION. AN APPROVED AUDISLE SPRINKLER FLOW ALARM TO ALERT THE OCCUPANTS SHALL BE REVOIDED IN THE INTERIOR OF THE BUILDING IN A NORMALLY OCCUPIED LOCATION. (CBC 904.3.2)
- 15. SPRINKLER SYSTEM MUST COMPLY WITH NFPA 13.
- IG. ALL ELECTRICAL, MECHANICAL, AND PLUMBING PENETRATIONS THROUGH 3-HR CONCRETE SLAB SHALL COMMY WITH, BUT ARE NOT UMITED TO, THE FOLLOWING UL (UNDERWRITERS LABORATORIES) DESIGN NO'S:

STEEL # IRON PIPES, CONDUIT:	UL# C-AJ-1003
STEEL, IRON & COPPER PIPES, COPER TUBING & CONDUIT:	UL# C-AJ-1017, UL# C-AJ-1049
COPPER TUBING:	UL# C-AJ-1051
METALLIC PIPE OR CONDUIT:	UL# C-AJ-1085
FLEXIBLE METAL CONDUIT:	UL# C-AJ-1091
PVC OR CPVC PIPE:	UL# C-AJ-2141
NON-METALLIC PIPE:	UL# C-AJ-2168
PVC, CPVC, ABS, AND FRPP PIPES:	UL# C-AJ-2220
AGGREGATE CABLES:	UL# C-AJ-3023
AGGREGATE CABLES:	UL# C-AJ-3043

PROJECT DATA

LEGAL DESCRIPTION
THE NORTHERLY TO FEET OF THE EASTERLY 80 FEET OF LOT 30 AND THE LASTERLY 80 FEET OF
LOTS #31 AND 32, BLOCK 16, CENTER ADDITION TO LA JOLLA PARK. IN THE CITY OF SAN DIEGO.
COUNTY OF SAN DIEGO, STATE OF CALIFORNIA. ACCORDING TO MAP THERE OF NO. 915.

ASSESSOR'S PARCEL NUMBER:

ZONING:
RM. 3.7 BASE ZONE, COASTAL OVERLAY ZONE
(NON APPEALABLE AREA 2), COASTAL HEIGHT LIWIT OVERLAY
ZONE, PARKING IMPACT OVERLAY ZONE (COASTAL),
RESIDENTIAL TANDEM PARKING OVERLAY ZONE, TRANSIT
AREA OVERLAY ZONE, EARLY VILLAGE THEMATIC HISTORIC
DISTRICT AND LA JOLLA COMMUNITY PLAN AND LOCAL
COASTAL PROGRAM AREAS,

REQUIRED PERMITS/APPROVALS: BUILDING CONSTRUCTION PERMIT DEMOLITION PERMIT FOR ALL EXISTING STRUCTURES COASTAL DEVELOPMENT PERMIT

EXISTING CONDITIONS:

SCOPE OF WORK:
THREE STORIES & MEZZANINE WITH R LAPARTMENTS
BUILDING TYPE: V-1 INE. AUTOMATIC SPRINKLER SYSTEM
OCCUPANCY CLASS: R-3-U-1
DEMOLITION: 1945 CONSTRUCTED

NUMBER OF STORIES PROPOSED = 3 STORIES OVER PARKING

SITE AREA: 4.800.00 9Q. FT. (.08 ACRES) TOTAL UNITS: FOUR (4)

SITE PLAN

SEE AL.

GROSS FLOOR AREA:

BEDROOMS:

UNIT 1: 2 BEDROOM UNIT 2: 2 BEDROOM UNIT 3: 1 BEDROOM UNIT 4: 1 BEDROOM

LLOWABLE: 30'-C EXISTING = 15-0" PROPOSED = 29-8"

UNIT I = (2) TANDEM SPACE UNIT 2 = (2) TANDEM SPACE UNIT 3 = (2) STANDARD SPACE UNIT 4 = (1) STANDARD SPACE SEVEN PARKING SPACES

F.A.R.: ALLOWABLE: 1.80 = 8.640.00 sa. ft.

BUILDING HEIGHT:

TOTAL PARKING:

LANDSCAPE

LI LANDSCAPÉ PLAN

SHEET INDEX

C1.1 TENTATIVE MAP WAIVER EXHIBIT C1.2 CONCEPTUAL GRADING PLAN

A1.2 MANNING ANALYSIS
A2.1 GARAGE FLOOR PLAN
A2.2 FIRST FLOOR PLAN
A2.3 MEZZANINE FLOOR PLAN
A2.4 SECOND FLOOR PLAN
A2.5 ROOF PLAN

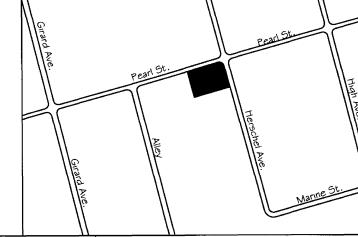
A2.5 ROOF PLAN
A3.1 NORTH ELEVATION
A3.2 EAST ELEVATION
A3.3 SOUTH ELEVATION
A3.4 WEST ELEVATION
A4.1 SECTION BA
A4.2 SECTION BB

A4.3 SECTION CO

G!. | COVER SHEET

CIVIL

VICINITY MAP



DIRECTORY

UNDER THE FLOORING BETWEEN ADJOINING ROOMS **ABBREVATIONS** SYMBOL LEGEND PLANNING ANALYSIS PLATE/PROPERTY LINE PLASTIC LAMINATE GALVANIZED STEEL GYPSUM TOF TOP OF PARAPET SEE A1.2 ANCHOR BOLL

STEEL DUCT:

TOP OF CURB

TREAT
TOP AND BOTTOM
TONGUE AND GROOVE
TELEPHONE
TOP OF
TOP OF SLAB

MD.	ANCHUR BULL	DIA	DIAMETER			PLY/PLYWD	PLYWOOD
ACOU5	ACQUSTICAL	DIM	DIMENSION	н в	HOSE BIBB	P5I	POUNDS PER SQUARE IN
AD	AREA DRAIN	DISP	DISPENSER	MC	HANDICAPPED/HOLLOW	P5F	POUNDS PER SQUARE FO
AFF	ABOVE FINISH FLOOR	DR	DOOR		CORE	PT	PRESSURE TREATED
AIA	AMERICAN INSTITUTE OF	DS	DOWNSPOUT	HD	HOLD DOWN		
	ARCHITECTS			HDR	HEADER	QT	QUARRY TILE
AI5C	AMERICAN INSTITUTE OF	EA	EACH	HGT/HT	HZIGHT		
	STEEL CONSTRUCTION	EP5	EXT. INSULATION 4	HM	HOLLOW METAL	R	RANGE/RISER
ALT	ALTERNATE		FINISH SYSTEM	HORIZ	HORIZONTAL	RAD	RADIUS
ALUM	ALUMINUM	ELEC	ELECTRIC	HP	HIGH POINT	RF/RAFT	RAFTER
A5A	AMERICAN STANDARDS	ELEV	ELEVATION/ELEVATOR	HVAC	HEATING, VENTILATION.	RAG	RETURN AIR GRILL
	ASSOCIATION, INC.	EJ	EXPANSION JOINT	,,,,,	AIR CONDITIONING	RD	ROOF DRAIN
ASTM	AMERICAN SOCIETY FOR	ENCL	ENCLOSURE		AIR CONDITIONING	REF/REFR	REFIGERATOR
	TESTING MATERIALS	EQ	EQUAL	ICBO	INTERNATIONAL CONFERENCE		REINFORCING STEEL
AUTO	AUTOMATIC	EWC	FLECTRIC WATER COOLER	1000	OF BUILDING OFFICALS	RES	RE-SAWN
AVE	AVENUE	EXIST	FXISTING	ID	INSIDE DIMENSION	RESIL	RESILIENT
,	THEIRDE	EXT/EXTER	EXTERIOR	IN	INCH	RM	ROOM
₿D	BEAD/BOARD	LAITLAILA	LATERIOR	INS/INSUL	INSULATION	RO	ROUGH OPENING
BRD	BOARD	FAU	FORCED AIR UNIT	INT/INTER	INTERIOR	ROS	ROUGH OPENING ROUGH SAWN
BLDG	BUILDING	FD		INT/INT LIK	INTERIOR		
BLKG	BLOCK OR BLOCKING	FDN	FLOOR DRAIN			RWD	REDWOOD
BM	BEAM	FEC	FOUNDATION	JAN	JANITOR'S CLOSET		
BOJ	BOTTOM OF JOINT		FIRE EXTINGUISHER CABINET	JST	JOIST	5A	SUPPLY AIR
BTU		FF	FINISH FLOOR	JNT	JOINT	5C	SOLID CORE
טוט	BRITISH THERMAL UNIT	FG	FEDERAL HOUSING			SEC/SECT	SECTION
on		FHA	ADMINISTRATION	LAV	LAVATORY	SHT	SHEET
CB	CATCH BASIN	FIN	FINISH	LDG	LANDING	SHTG	SHEATHING
CEM	CEMENT	fG	FINISH GRADE/FUEL GAS/	LIN	LINEN CLOSET	SIM	SIMILAR
CFM	CUBIC FOOT OF AIR		FIXED GLASS	LP	LOW POINT	3 l	SLIDING GLASS WINDOW
_	PRESSURE PER MINUTE	FL5HG	FLASHING			5L DR	SLIDING GLASS DOOR
CI	CAST IRON	FLR	FLOOR	MATL	MATERIAL	5PECS	SPECIFICATIONS
CJ	CONSTRUCTION JOINT	FÓB	FACE OF BEAM	MAX	MAXIMUM	5Q	5QUARE
CL	CENTER LINE	FOC	FACE OF CONCRETE	MB	MACHINE BOLT	54P	SHELF AND POLE
CLG	CEILING	FOF	FACE OF FINISH	MC	MEDICINE CABINET	55	STAINLESS STEEL
CLOS/CLO	CLOSET	FOM	FACE OF MASONRY	MECH	MECHANICAL	545	SURFACE FOUR SIDES
CLR	CLEAR	FO5	FACE OF STUD	MFG/MFR	MANUFACTURER	5T	STREET
CO	CLEAN-OUT	FPRF	FIREPROOF (ING)	MIN	MINIMUM	STAG	STAGGERED
COL	COLUMN	FR	FIRE RATED	MO	MASONRY OPENING	STD	STANDARD
COMP	COMPOSITION	FS.	FLOOR 5INK	MTD	MOUNTED	STL	STEEL
CONC	CONCRETE	FT	FEET	MTL	METAL	STOR	STORAGE
C5	CAST STONE	FTG	FOOTING			STRUCT	STRUCTURE
CSI	CONSTRUCTION			NIC	NOT IN CONTRACT		D
	SPECIFICATIONS INSTITUTE	GA	GAUGE	NT5	NOT TO SCALE	TOC	TOP OF CURB

GLU-LAM

GR/GD

gallon Galvanized Grab Barkgrade Beam Galvanized Iron

GLUED, PRESSURE LAMINATED BEAM GRADE

UNIFORM BUILDING CODE UNIFORM MECHANICAL CODE UNFINISHED UNLESS NOTED OTHERWISE UNLESS OTHERWISE NOTED JNDER SIDE OF STRUCTURE UNIFORM PLUMBING CODE URINAL GRILL

VINYL COMPOSITION TILE VERTICAL VERTICAL GRAIN VENT THROUGH ROOF VENT THROUGH WALL WITH WOOD WIRE GLASS WATER HEATER WROUGHT IRON WATERPROOF

YARD DRAINYARD

UI# C-AI-7016

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XX #

 \otimes * #

FE

(SA)

SECTION



STRUCTURAL GRID

DETAIL

ROOM NAME

ELEVATION MARKER

DOOR NUMBER

WINDOW NUMBER PARKING NUMBER

WALL TYPE FIRE EXTINGUISHER

SMOKE ALARM

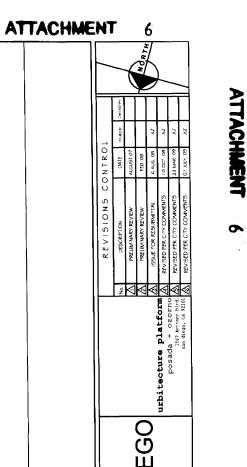
HERSCHEL LLC 3745 10TH. AVENUE SAN DIENGO, CA 92103 619-255-7356 F 619-501-9876

ARCHITECT OWNER BUILDER

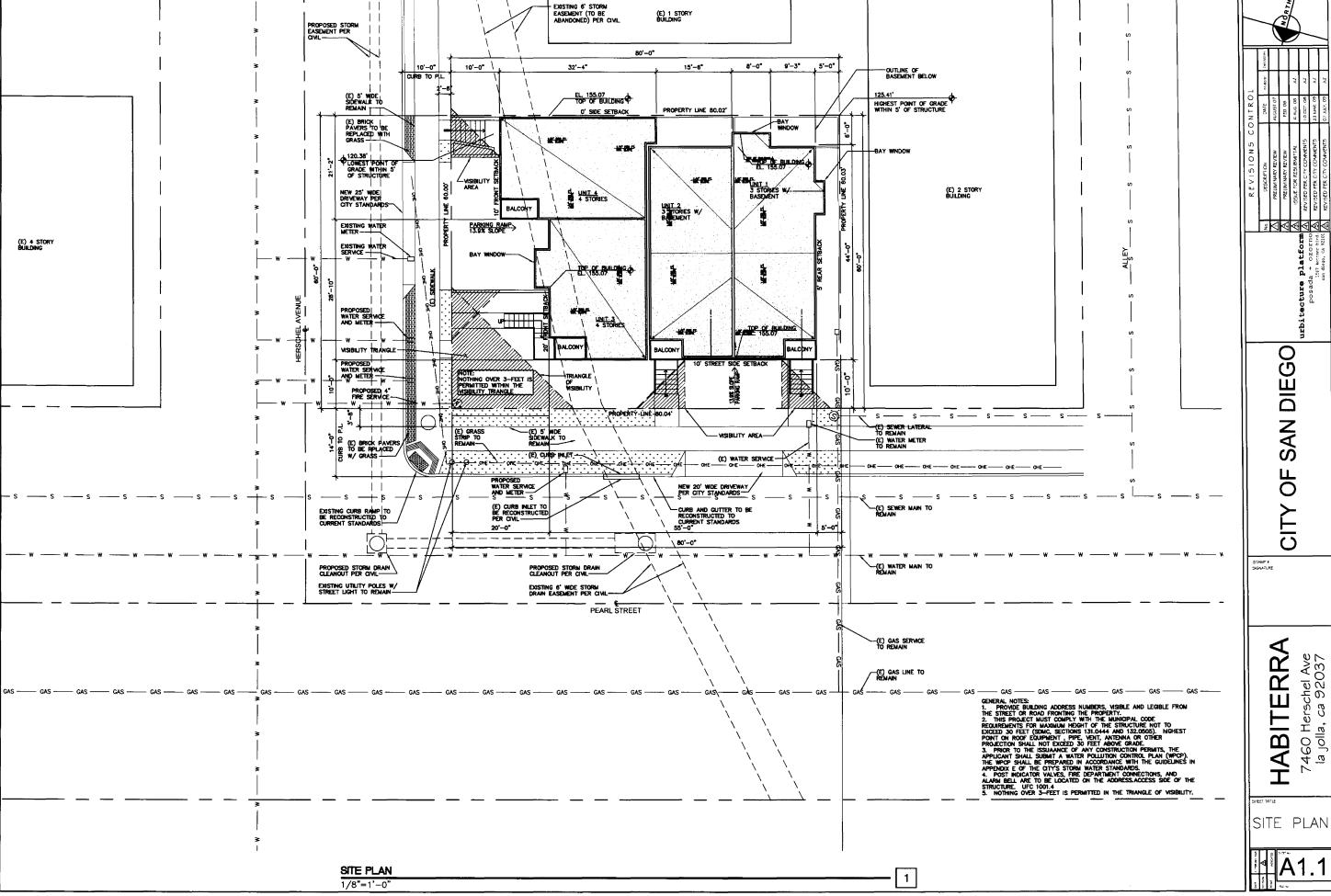
R 460 Herschel Ave la jolla, ca 92037 2 Ш $\mathbf{\omega}$ ⋖

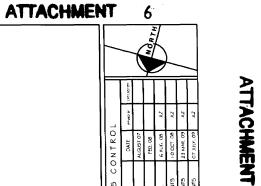
COVER SHEET

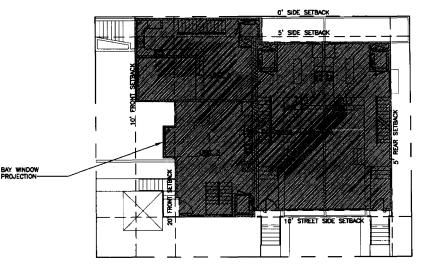
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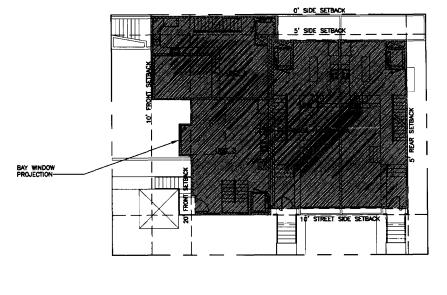


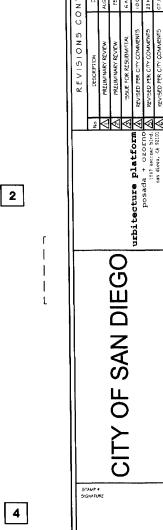
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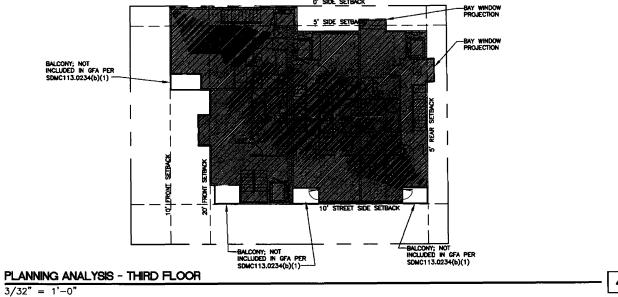








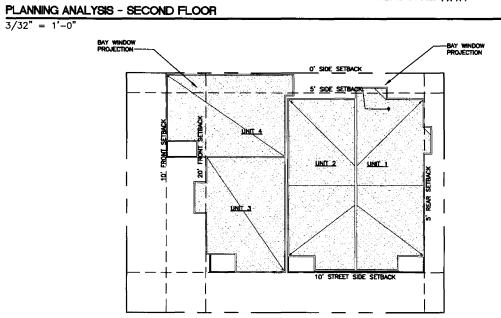




LEGEND

ROSS FLOOR AREA

AREA OF UNDERGROUND (NOT INCLUDED IN GFA)



10' STREET SIDE SETBACK

PROJECT TOTALS

UNITS = 4
BEDROOMS = 6
UNDERGROUND PARKING = 2,126 SF
TOTAL PARKING = 2,523 SF
LANIG ARE -7,348
GFA = 7,883
BALCONIES = 115 SF
PRIVATE OUTDOOR SPACE = 318 SF ALLOWARLE GFA 1.8 x 4,800 = 8,640 SF ALLOWARLE LIMIG AREA
2/3 (ALLOWABLE GFA) + UNDERGROUND PARKING
= 2/3 (8,640SF) + 2,126SF
= 7,886SF PARKING SPACES
PARKING RATIOS - 1.5 PER 1 BEDROOM
- 2.0 PER 2 BEDROOM
REQUIRED = 1.5 (2) + 2 (2) = 7
PROVIDED = 7

ZONE = RM-3-7 LOT SIZE = 4,800 SF FAR = 1.8°

PRIVATE OUTDOOR SPACE
REQUIRED = MIN. 60 SF FOR 3/4 OF TOTAL UNITS
ACTUAL
UNIT 1 = 127 SF
UNIT 2 = 93 SF
UNIT 3 = 98 SF
UNIT 4 = 0 SF

HABITERRA 7460 Herschel Ave la jolla, ca 92037

PLANNING ANALYSIS CALCULATIONS AND LEGEND

PLANNING ANALYSIS - FIRST FLOOR

1

3

BAY WINDOW PROJECTION

- Area not included in GFA Because Ceiling height is less than 15' from Finished Floor to finished Floor Per SDMC113.0234(b)(4)(A)

3/32" = 1'-0"

5

PLANNING ANALYSIS - ROOF LEVEL
3/32" = 1'-0"

PLANNING ANALYSIS - PARKING LEVEL

3/32" = 1'-0"

AREA NOT INCLUDED IN GFA BECAUSE CEILING HEIGHT IS LESS THAN 15' FROM FINISHED FLOOR TO FINISHED FLOOR PER SDMC113.0234(b)(4)(A)

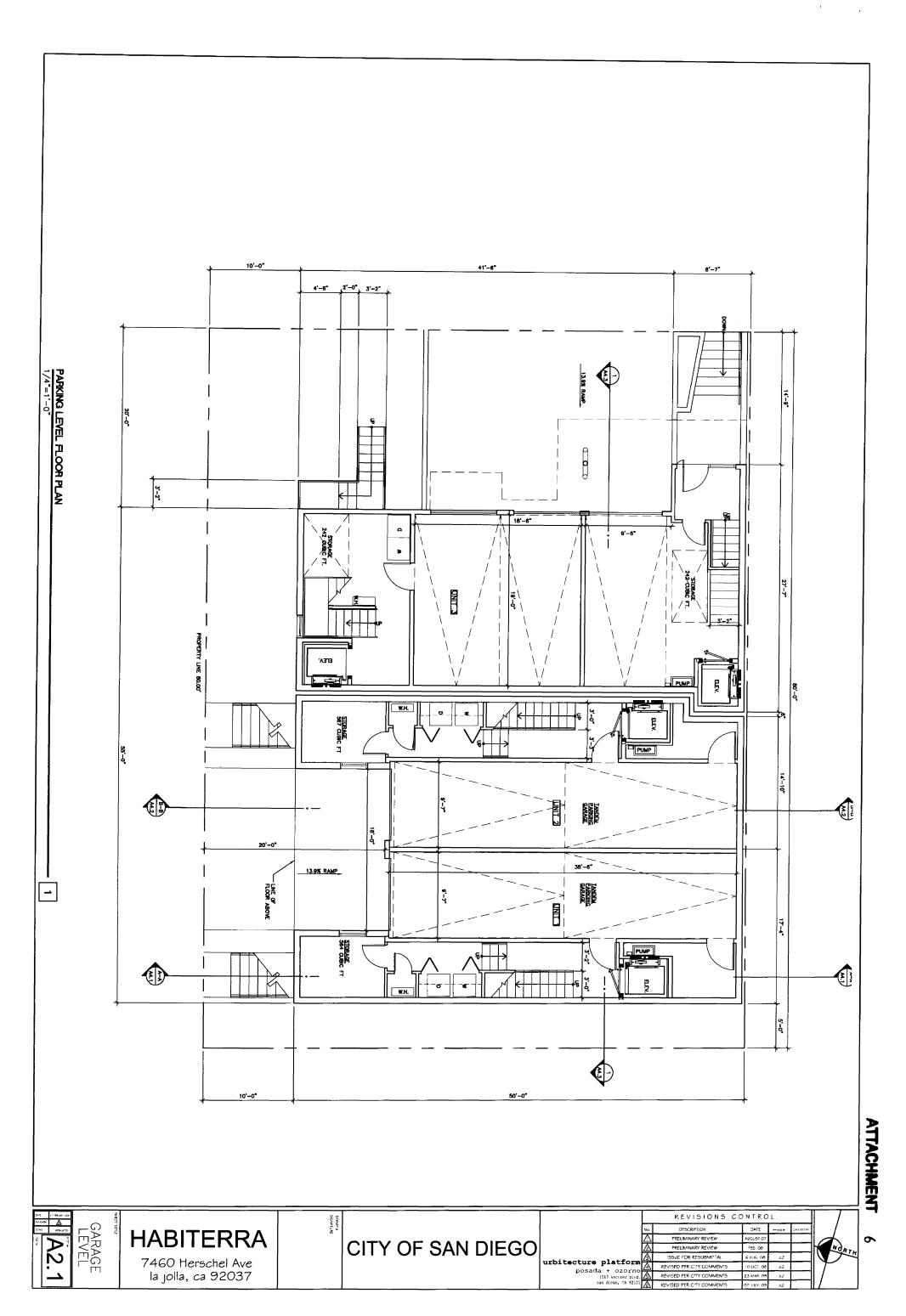
BALCONY NOT INCLUDED IN GFA PER SDMC113.0234(b)(1) —

6

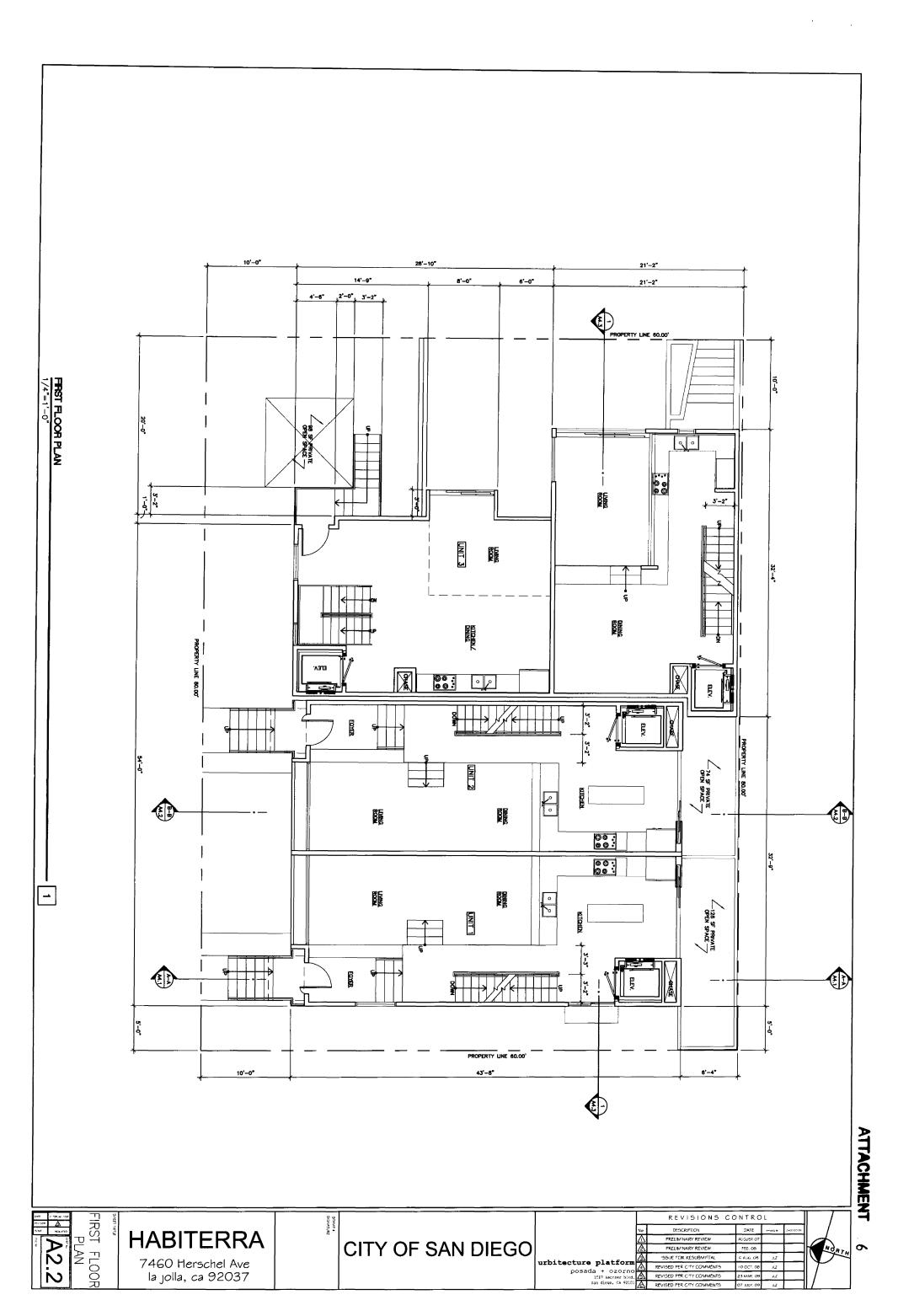
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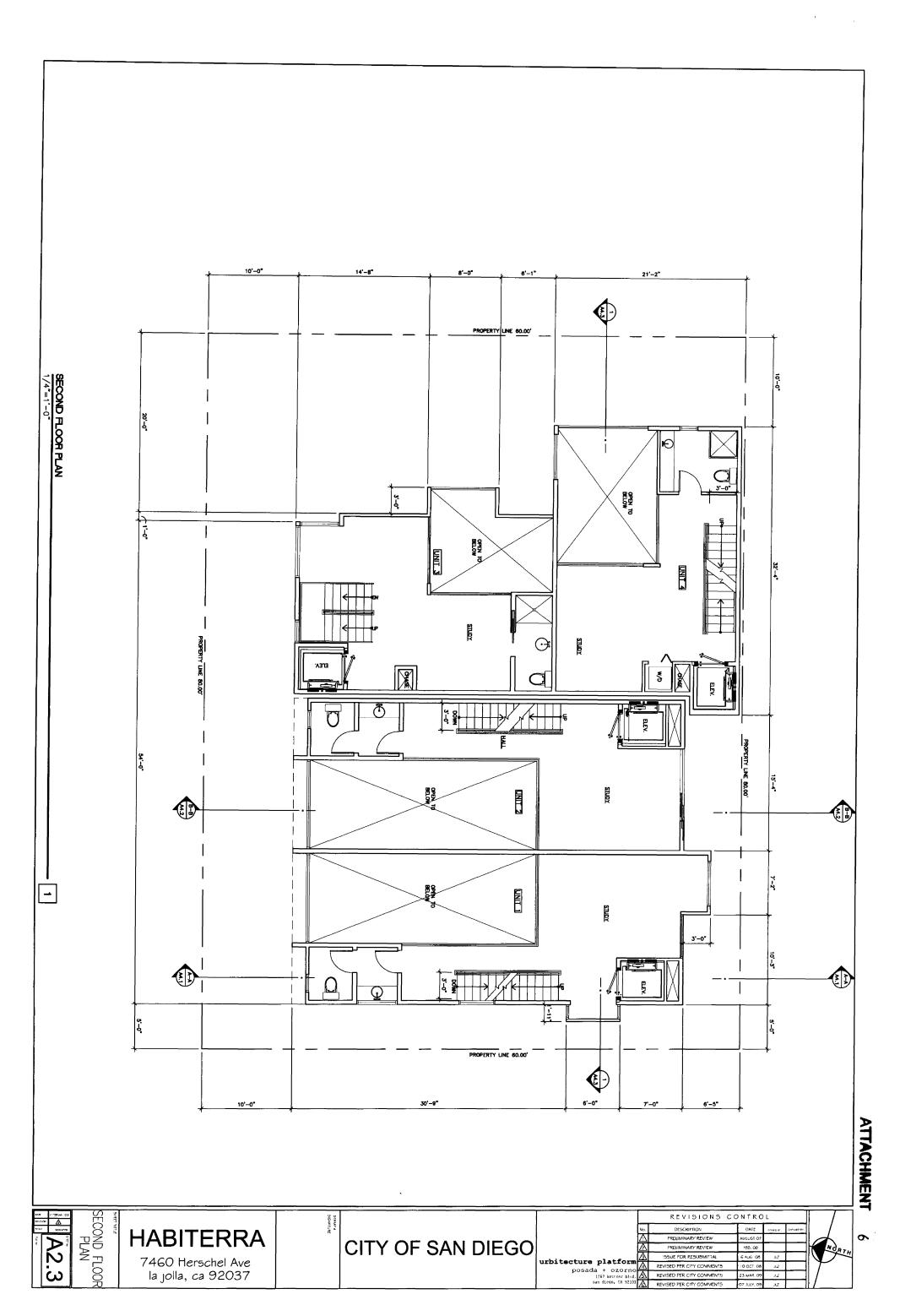
PLANNING ALALYSIS



ATTACHMENT 6 ATTACHMENT 6

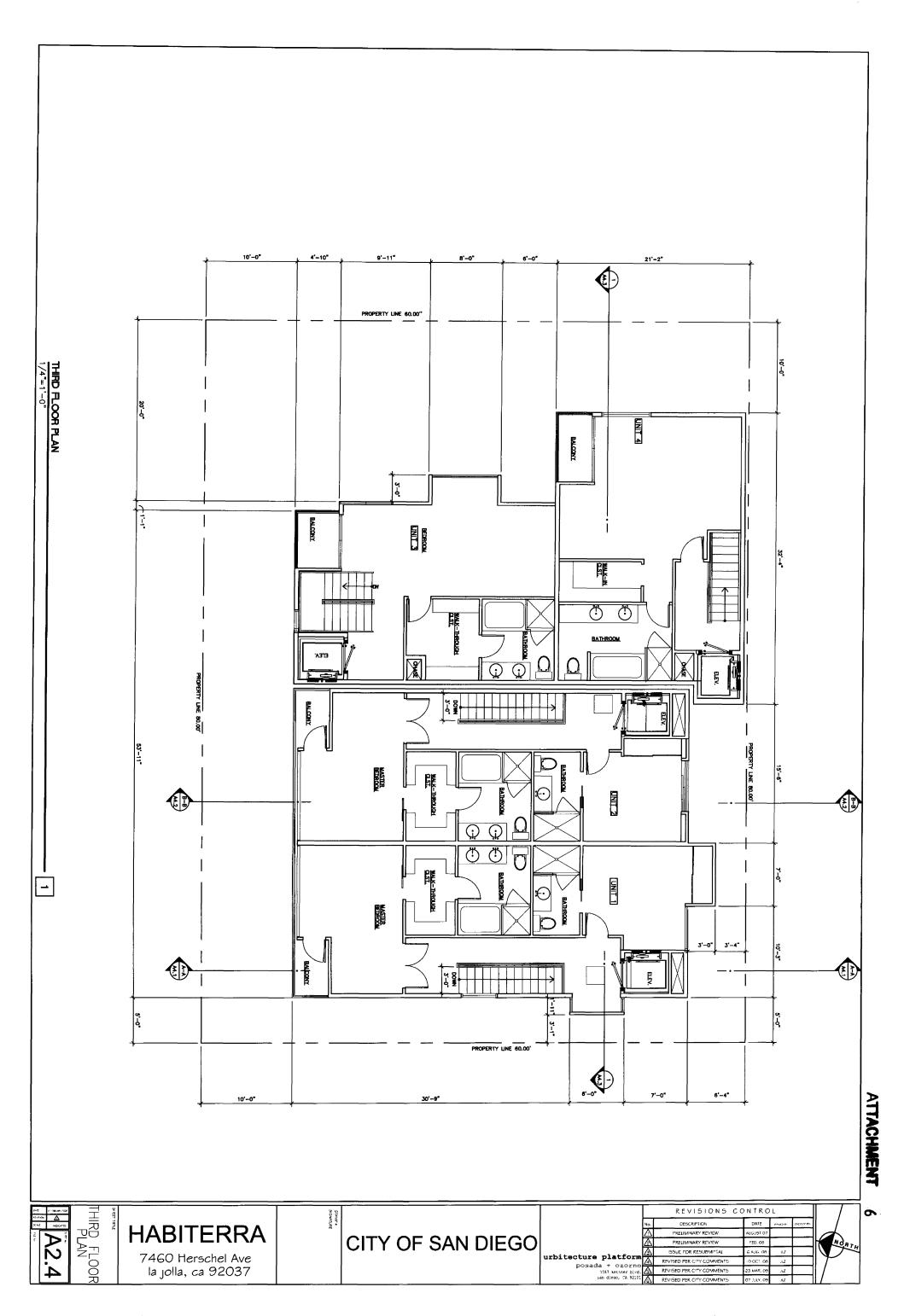


ATTACHMENT 6 ATTACHMENT 6

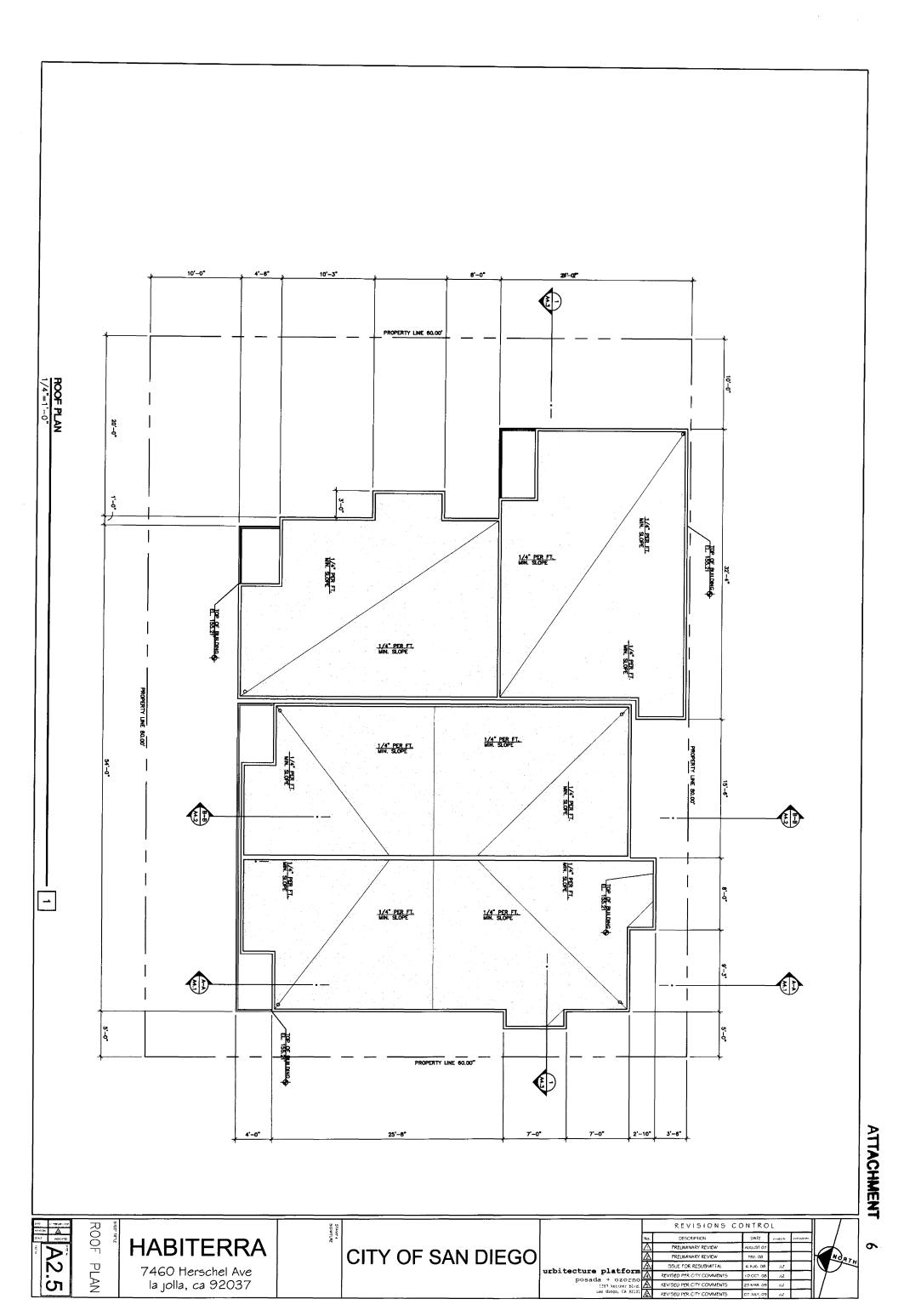


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ATTACHMENT 6



ATTACHMENT 6 ATTACHMENT 6

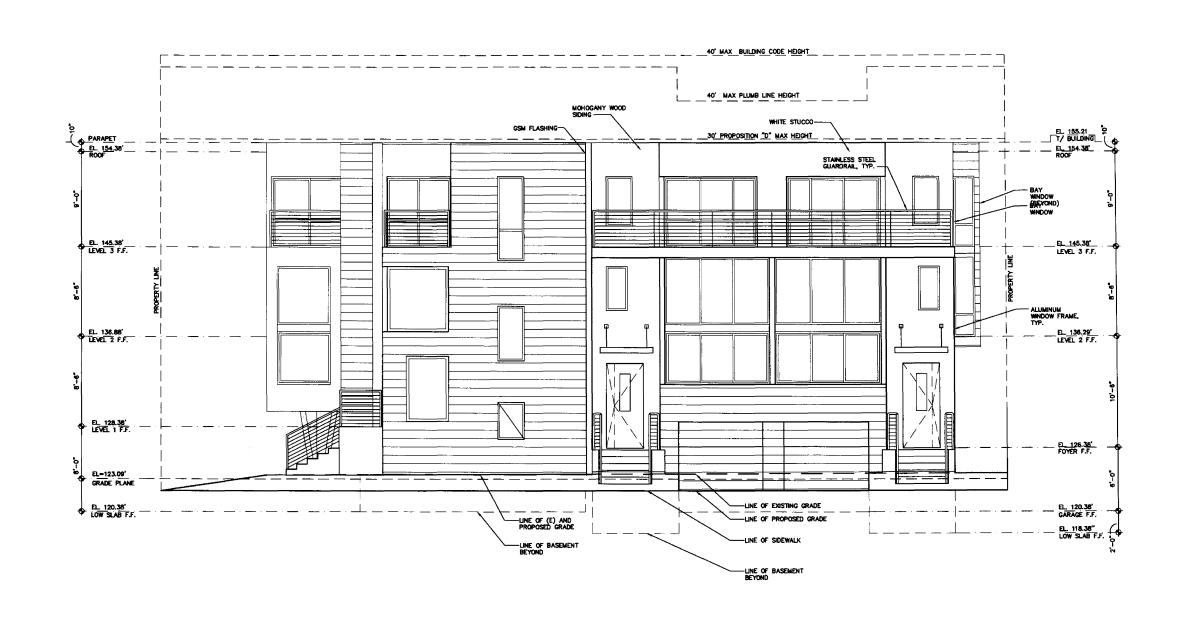


ATTACHMENT

O

HABITERRA 7460 Herschel Ave Ia jolla, ca 92037

NORTH ELEVATION





REVISIONS CONTROL

DESCRIPTION

posada + ozorno

posada + ozorno

1567 ketrner blvd.

REVISEO PER
sun dieue, CA 92101

REVISEO PER
REVISEO PER



THACHMENT 8 TURNHOATTA

CITY OF SAN DIEGO

EAST LEVATION

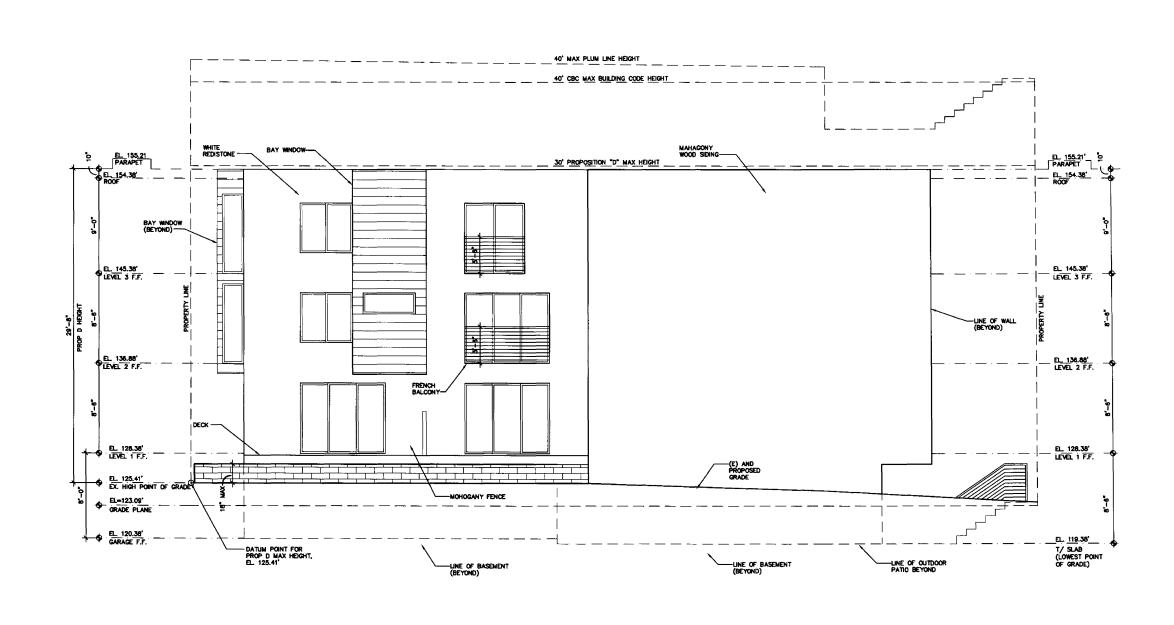
HABITERRA

7460 Herschel Ave la jolla, ca 92037

HABITERRA 7460 Herschel Ave Ia Jolla, ca 92037

ATTACHMENT

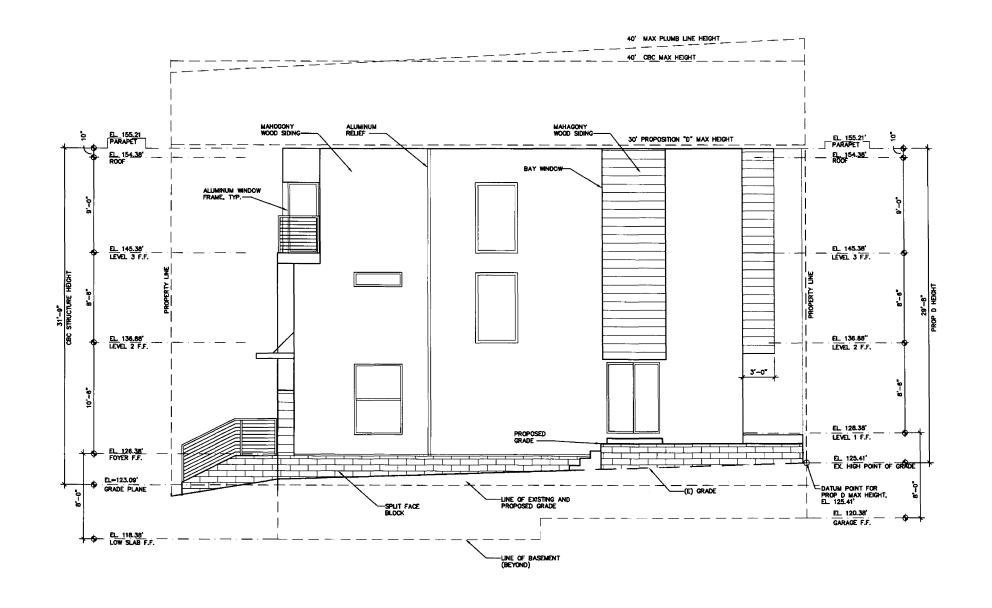
SOUTH ELEVATION



HABITERRA 7460 Herschel Ave Ia jolla, ca 92037

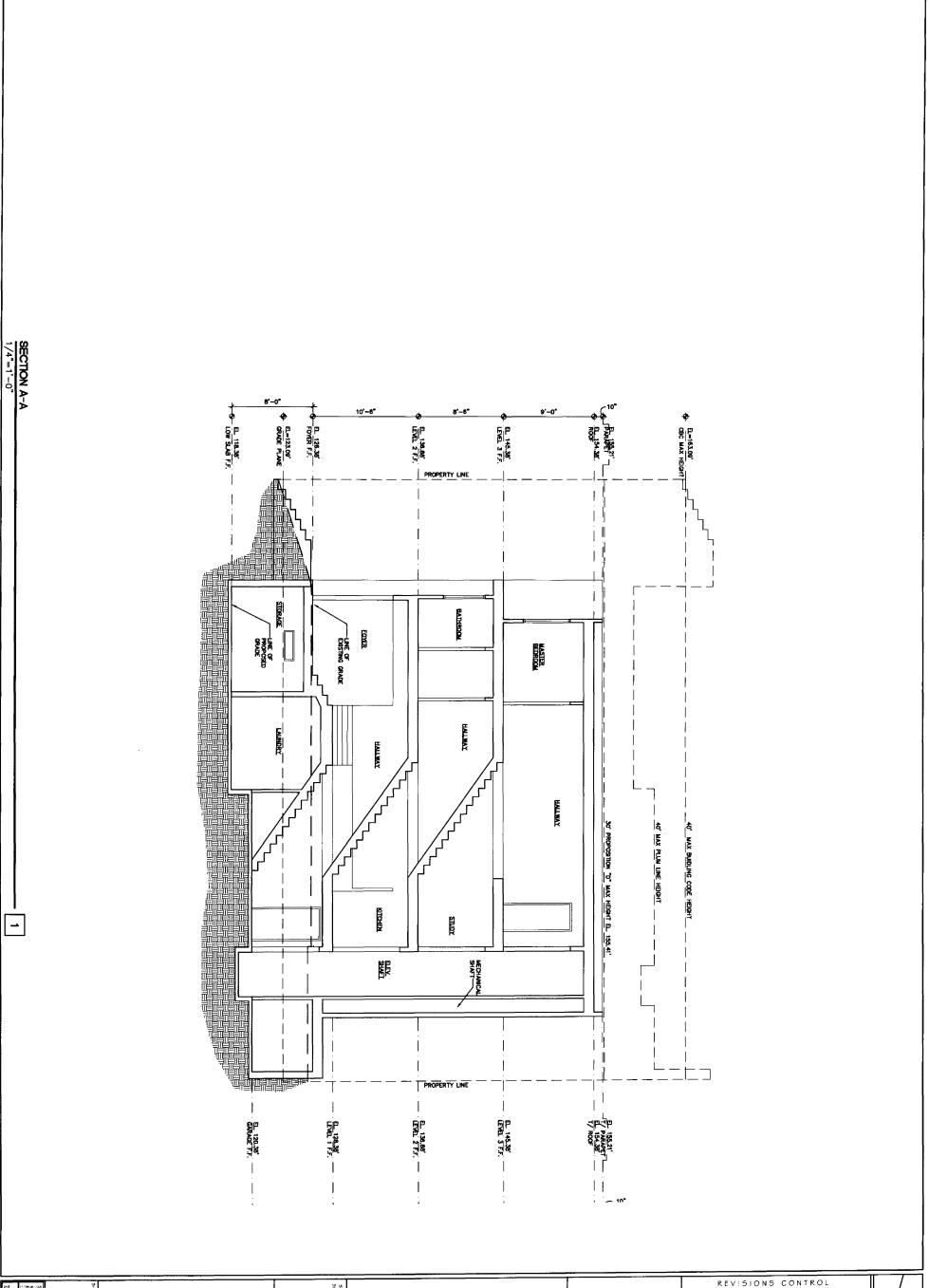
ATTACHMENT

WEST ELEVATION



WEST ELEVATION
1/4"=1'-0"





ATTACHMENT

DESCRIPTION

PRELIMINARY REVIEW

urbitecture platform
posada + ozorno
1567 ketrner blvd.
san diego, CA 92101

ATTACHMENT

HABITERRA

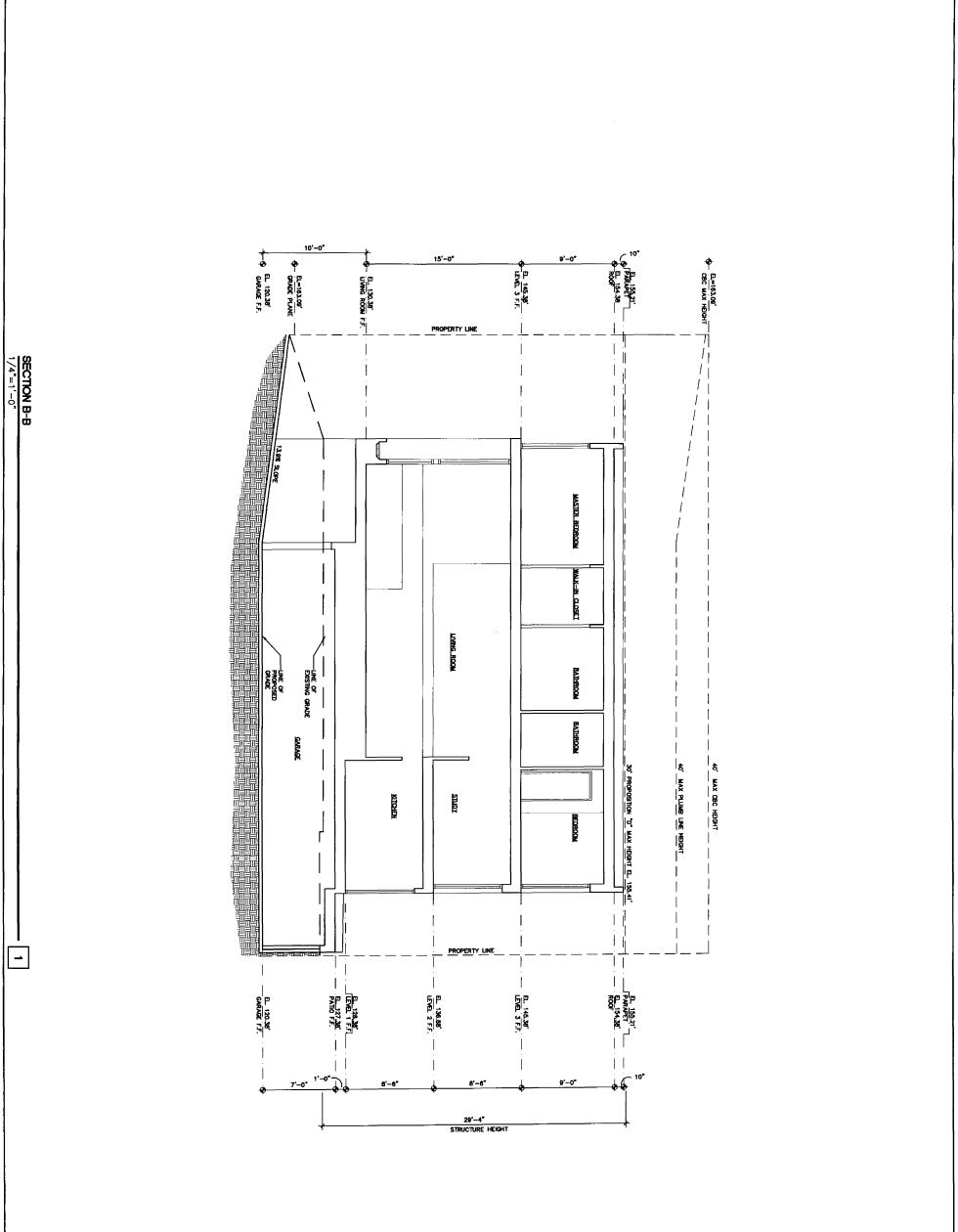
7460 Herschel Ave la jolla, ca 92037 STAMP 4 SIGNATURE

CITY OF SAN DIEGO

9

SECTION A-A





CITY OF SAN DIEGO

ATTACHMENT 6

HABITERRA

7460 Herschel Ave la jolla, ca 92037

SECTION B-B

ATTACHMENT 6

FEB. 06

REVISIONS CONTROL

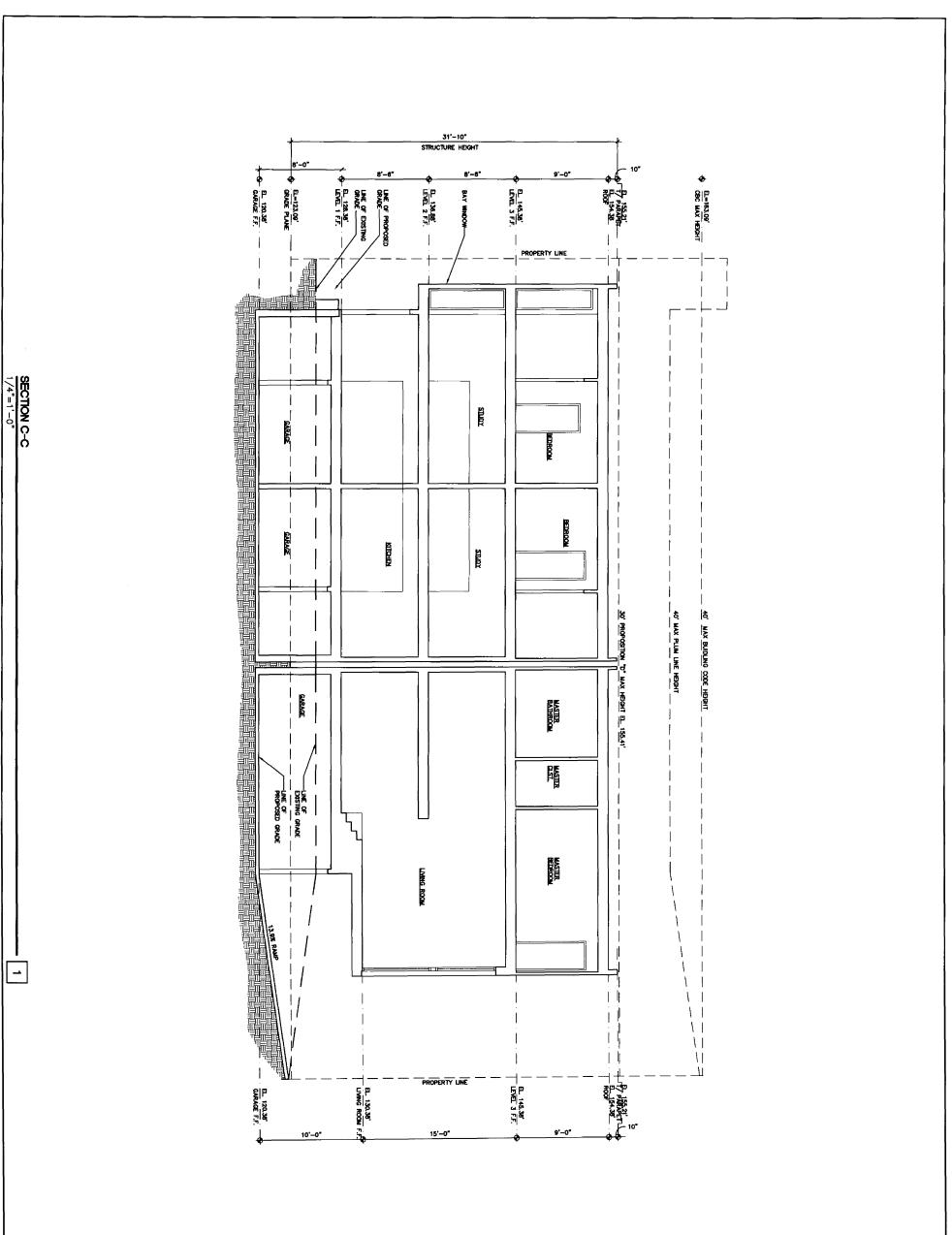
DESCRIPTION

PRELIMINARY REVIEW

ISSUE FOR RESUBMITTA

urbitecture platform posada + ozorno 1587 ketner blvd. san diego, CA 92101





SECTION C-C A4.3 **HABITERRA** 7460 Herschel Ave la jolla, ca 92037

CITY OF SAN DIEGO

REVISIONS CONTROL Ff.D. 08 urbitecture platform posada + ozorno 1587 kettner blvd. san diego, CA 92101

> 9 **THACHMENT**

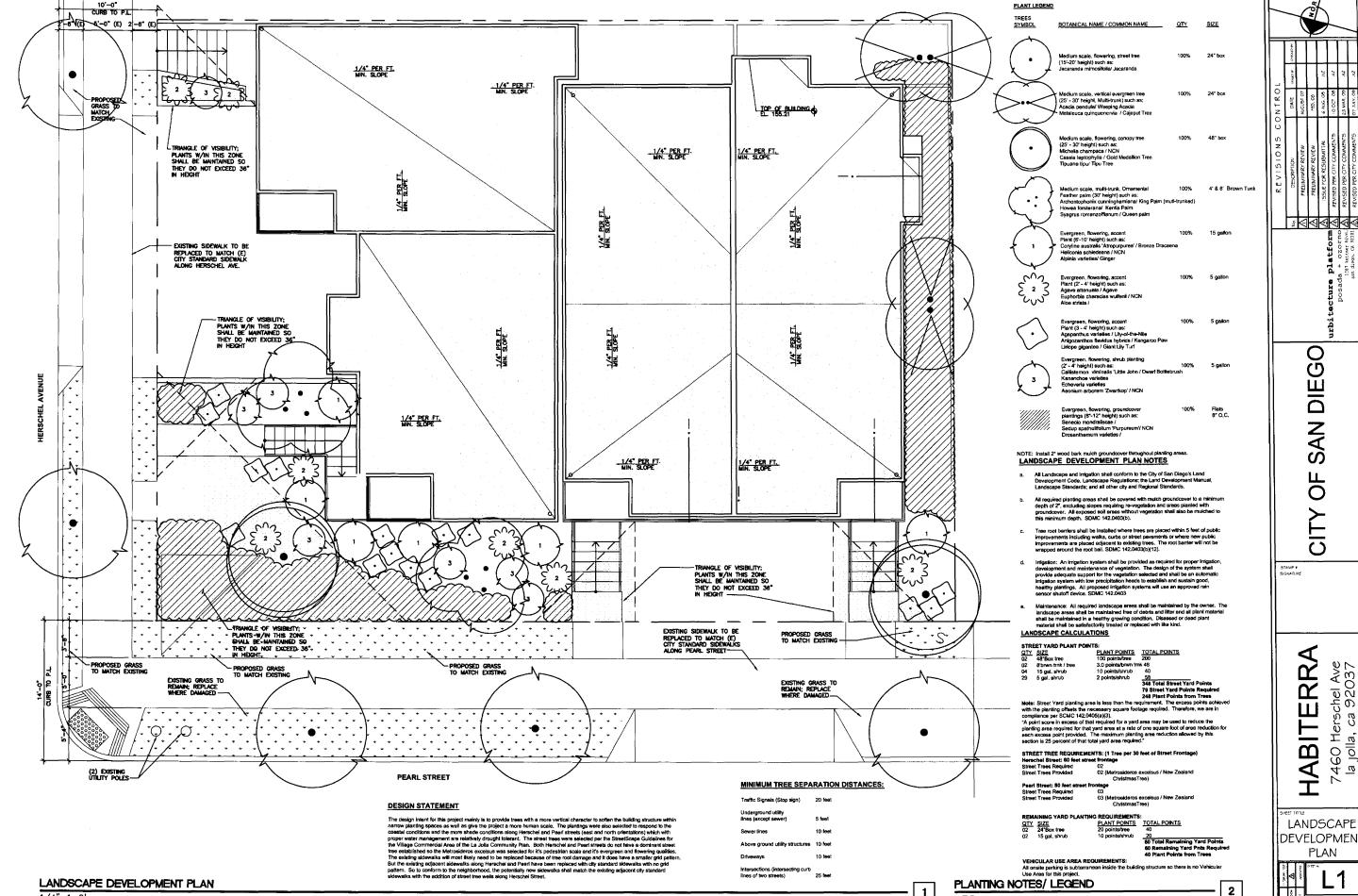
RA $\overline{\mathbf{C}}$ Ш

Herschel Ave Illa, ca 92037 BH 09 <u>-</u> **AH** 4 7 ATTACHMENT

9

LANDSCAPE

DEVELOPMENT PLAN



1/4"=1-0"

1

N.T.S.