La Jolla Shores Planned District Advisory Board (LJSPDAB) APPLICANT PROJECT INFORMATION FORM

Please provide the following information on this form to schedule your project at an upcoming La Jolla Shores Planned District Advisory Board meeting.

For Action Items

- Project Tracking System (PTS) Number/Accela "PRJ" Number and Project Name (only submitted projects to the Development Services Department can be heard as action items):
- Address and APN(s):
- Project contact name, phone, e-mail:
- Project description:
- Please indicate the action you are seeking from the Advisory Board:

 Recommendation that the Project is minor in scope (Process 1)
 Recommendation of approval of a Site Development Permit (SDP)
 Recommendation of approval of a Site Development Permit (SDP) and Coastal Development Permit (CDP)

Ο	tI	n	eı	r:	

- In addition, provide the following:
 - lot size: _____
 - existing structure square footage and FAR (if applicable): _____
 - proposed square footage and FAR: _
 - existing and proposed setbacks on all sides: _____
 - height if greater than 1-story (above ground): _____

For Information Items (*For projects seeking input and direction. No action at this time*)

- Project name (Unsubmitted projects can be informational items if the development team is seeking comments and direction from the Board on the concept): <u>Hazard Residence</u>
- Address and APN(s): <u>2416 Avenida De La Playa APN: 346-310-09-00</u>
- Project contact name, phone, e-mail: <u>Maureen Dant / Kim Grant (619) 269-3630</u> <u>maureen@kimgrantdesign.com / kim@kimgrantdesign.com</u>
- Project description: <u>Garage Addition, Pool Bath & Storage Addition, Interior Remodel, Deck</u> remodel, New Pool & Spa, Various landscaping and site improvements
- In addition to the project description, please provide the following:
 - lot size: <u>25,007.64 s.f.</u>
 - o existing structure square footage and FAR (if applicable): <u>5,446.20 s.f. / 21.78% FAR</u>
 - o proposed square footage and FAR: (+394.52 s.f.) 5,840.72 s.f. total / 23.36% FAR
 - existing and proposed setbacks on all sides: <u>Front: 25' established, side: 4' (existing & proposed)</u>
 - height if greater than 1-story (above ground): <u>1 story</u>

• Project aspect(s) that the applicant team is seeking Advisory Board direction on. (Community character, aesthetics, design features, etc.): <u>Recommendation that the Project is minor in scope (Process 1)</u>

Exhibits and other materials to provide:

Exhibits and other project-related presentation materials (e.g. site plan, elevations, exhibits showing addition/remodel areas, etc.) although not required, are extremely helpful in informing the Advisory Board's review and understanding of a project. The following exhibits and materials are recommended and if provided by the applicant, will be attached to the agenda and posted to the City's website:

<u>https://www.sandiego.gov/planning/community/profiles/lajolla/pddoab</u> for view by the public:

- All exhibits should be sized to 8 ½" X 11" format
- Exhibits, which can contain the following:
 - A. A site plan showing the street, the property line on all sides, the setbacks on all sides, and the setbacks from the property lines to the neighboring building;
 - B. Elevations for all sides;
 - C. If the proposal is for a remodel, a clear delineation of what part of the proposed structure is new construction
 - D. If the proposal is for a building with more than one story, show:
 - how the upper story sits on the story beneath it (setback of the upper story from the lower story);
 - the distance from the proposed upper story to comparable stories of the neighboring buildings; and
 - > the height of neighboring buildings compared to the proposed structure's height.
- Any surveys that indicate similarities in floor area or architectural style in the surrounding neighborhood
- Any communications such as letter and emails from adjacent neighbors, local neighborhood groups, and/or the Homeowners' Association

PLEASE DO NOT PROVIDE THE FOLLOWING:

- The complete plan set of the project. Complete plan sets take up a lot of memory to distribute and most of the information is not necessary for the Advisory Board's review.
- Plans or exhibits of the interior of the project. Interiors are not reviewed by the Advisory Board.
- Personal contact information of the property owners of the project should not be included, unless they are the "owner/applicant" and they are the designated point of contact

The Advisory Board members are very keen to know that the neighbors in the immediate vicinity have been noticed and their views noted. Community conformity, setbacks, FAR, parking, view corridors, bulk & scale, and articulation are key discussion points on all projects. Action Items will be heard first.

Thank you,

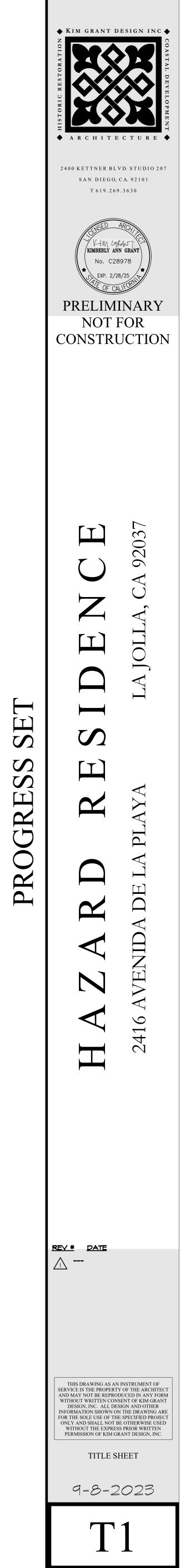
Please return the information requested to no later than a week before the scheduled meeting date:

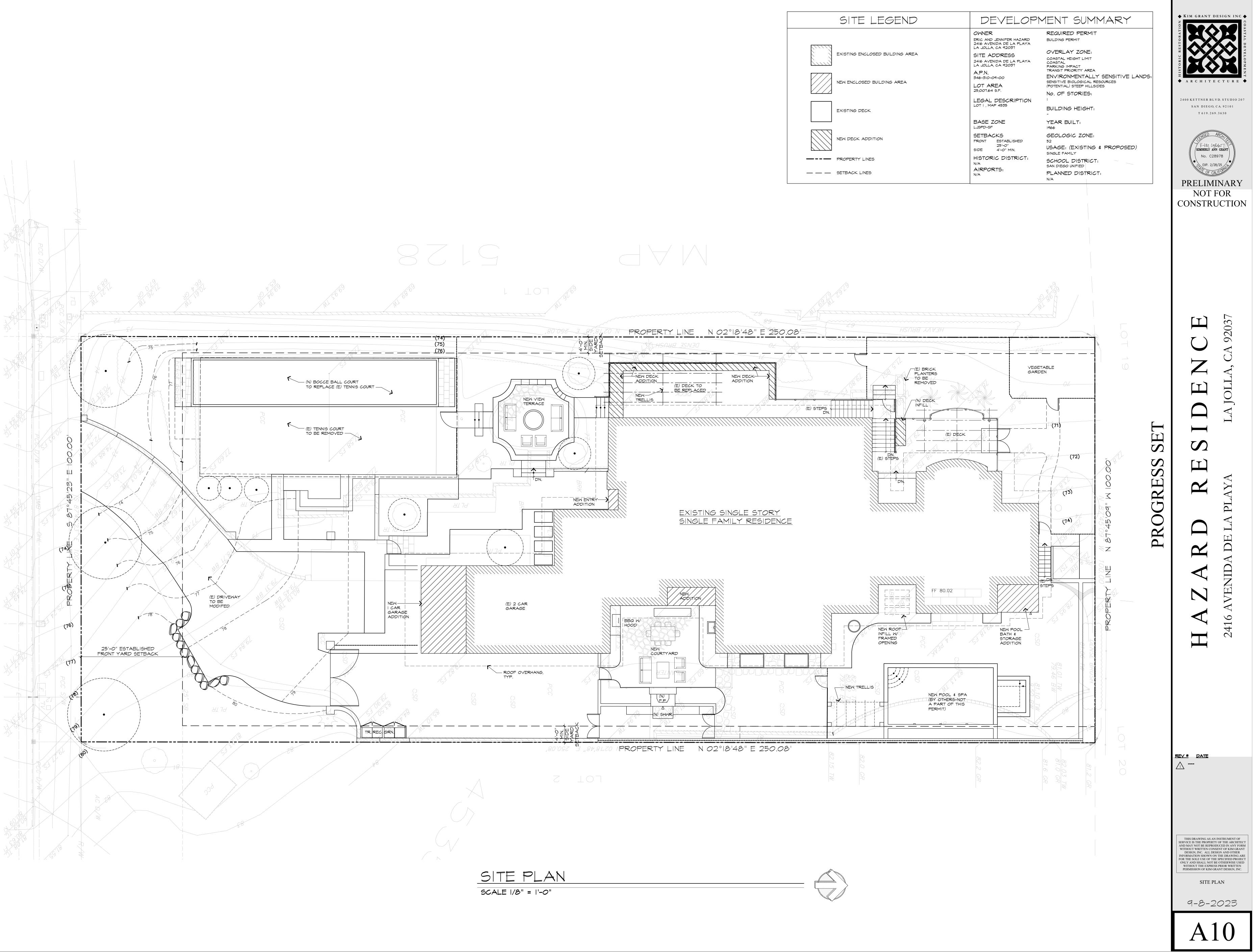
Melissa Garcia, Senior Planner magarcia@sandiego.gov Planning Department 9485 Aero Drive MS 413 San Diego CA 92123 619-236-6173

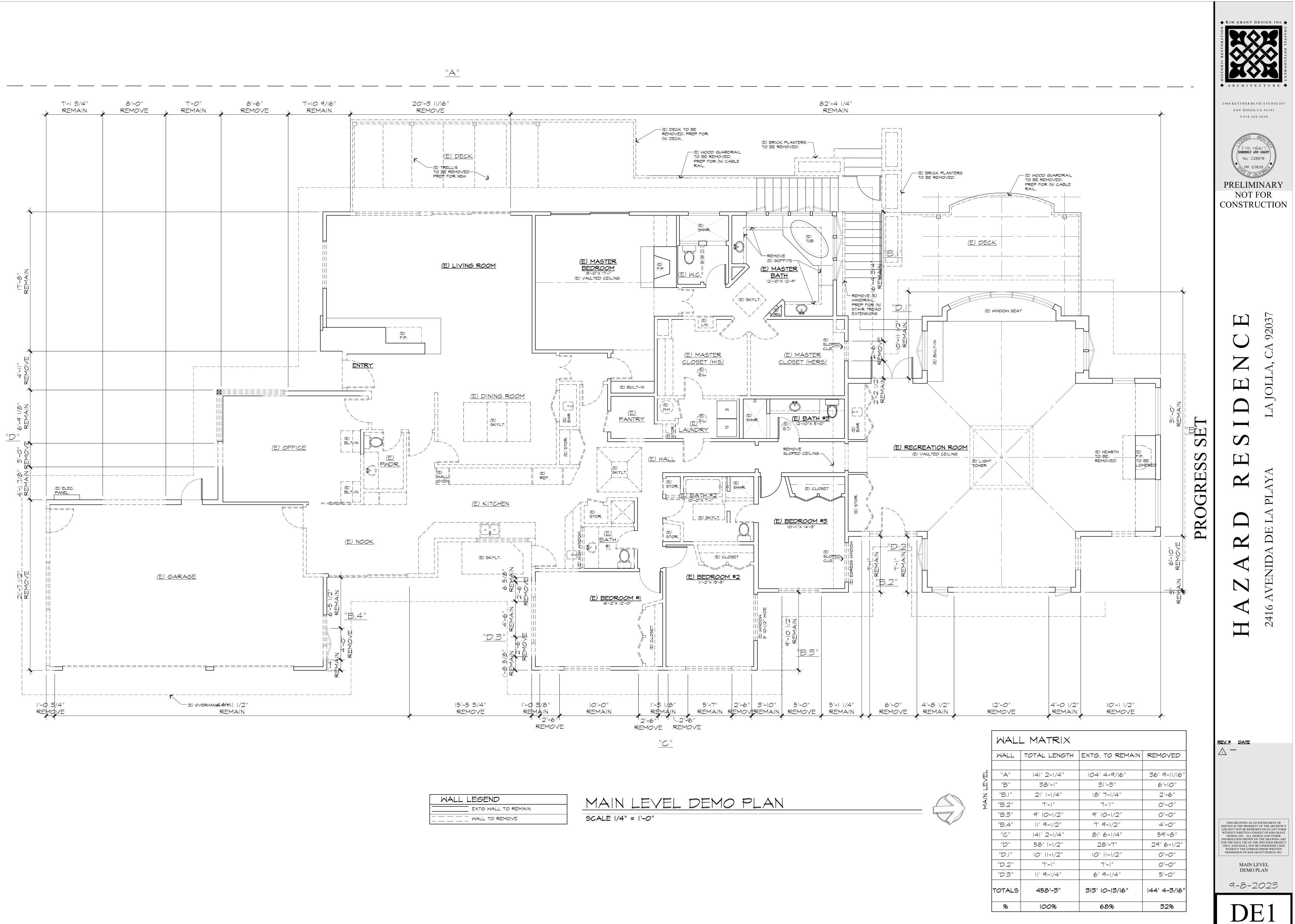
FAA PART 77 NOTIFICATION			
PER SECTION 17.15 OF TITLE 14 OF THE CODE OF FEDERAL REGULATION NOTIFY THE ADMINISTRATOR FOR ANY OBJECT THAT WOULD BE SHIEL AND SUBSTANTIAL CHARACTER OR BY NATURAL TERRAIN OR TOPOG AND WOULD BE LOCATED IN THE CONGESTED AREA OF A CITY, TOWN ALL REASONABLE DOUBT THAT THE STRUCTURE SO SHIELDED WILL NO NAVIGATION. I	LDED BY EXISTING STRUCTURES OF A PERMANENT RAPHIC FEATURES OF EQUAL OR GREATER HEIGHT, I, OR SETTLEMENT WHERE IT IS EVIDENT BEYOND OT ADVERSELY AFFECT SAFETY IN AIR RE(S) OR MODIFICATION TO EXISTING STRUCTURE(S) HISTRATION NOTIFICATION BECAUSE PER SECTION		
APPLICABLE CODES	VICINITY MAP	CONSU	_TANTS
TYPE OF CONSTRUCTION OCCUPANCY: TYPE VB R-3 / U FIRE SPRINKLERS YES/NO		ARCHITECT STRUCTU KIM GRANT DESIGN INC. KIM LOVELACE EN GRANT, ARCHITECT 2400 MILES LOVEL	JRAL ENGINEER <u>T-24</u> NGINEERING, INC. GALLANT ENERGY CONS ACE MARK GALLANT
APPLICABLE CODES		SAN DIEGO, CA 92101 PH. (619) SAN DIEGO, C 269-3630 PH. (858) 535	A 92121 ESCONDIDO, CA 92025
ALL WORK PERFORMED UNDER THIS CONTRACT SHALL BE IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE FOLLOWING CODES AND REGULATIONS: CALIFORNIA RESIDENTIAL CODE: 2022 EDITION CALIFORNIA BUILDING CODE: 2022 EDITION CALIFORNIA PLUMBING CODE: 2022 EDITION CALIFORNIA MECHANICAL CODE: 2022 EDITION CALIFORNIA ELECTRICAL CODE: 2022 EDITION CALIFORNIA GREEN BUILDING CODE: 2022 EDITION CALIFORNIA FIRE BUILDING CODE: 2022 EDITION	NOT TO SCALE		
	ABBREVIATIONS		SYMBOLS AND LEG
# AND ANGLE CMU, CONCRETE MASONRY UNIT F.A. # AT CONTR. COULTER FAU G CENTERLINE CO. COULTR. FDN. G DIAMETER OR ROUND COL. COULTR. FDN. Ø PHASE (ELECTRICAL) CONS. CONNECTION FF. Ø PHASE (ELECTRICAL) CONS. CONTR. CONSTRUCTION F.F. Ø EXISTING CONT. CONTR. CONSTRUCTION F.F. CONT. CONTR. CONSTRUCTION F.F. F.H. AB. ANCHOR BOLT CIR. CONSTRUCTION F.F. ACUS. ACOUSTICAL CIR. CONTRESUME FIN. ACUS. ACOUSTICAL D DRYER FLASH. ALIMINM DBL. DOUBLE FILOR. F.O. ALMINM DIM. DIMETER F.O. F.G. ALLMINM DIM. DIMETER F.O. F.G. ALLMINM DIM. DIMETER F.G. F.G. ARCHL. ACHITECTURAL <td< td=""><td>FIRE ALARMH.B.HOSE BIBN.T.P.NOTICE TO PROCEEDFORCED AIR UNITH.C.HOLLOW COREN.T.S.NOT TO SCALEFOUNDATIONHDRHEADERFOUNDATIONHDWD.HARDWOODO/OVERFIRE EXTINGUISHERHDWE.HARDWAREO.A.OVERALLFINISH FLOORH.M.HORIZ.HORIZ.OBS.OBSCUREFINISH GRADEHORIZ.HORIZ.HORIZONTALO.C.ON CENTERFIRE HYDRANTHR.HOURO.D.OUTSIDE DIAMETERFURNISH AND INSTALLHT.HEIGHTO.D.OVERFLOW DRAINFINISH FIXED FIXEDH.V.A.CHEATING VENTILATING AIROFF.OFFICEWINDOWCONDITIONINGO.H.OVERHEADCABINETFLASHINGFLOORHORZHORIZONTALOPNG.OPENINGFLASHINGI.D.INSIDE DIAMETEROPNG.OPENINGFLASHINGI.D.INSIDE DIAMETEROPP.OPPOSITEFACE OF CONCRETEINSUL.INSULATIONOPP.OPPOSITEFACE OF MULLIONJ.T.JOINT KIT. KITCHENP.C.PULL CHAINFACE OF STUDJ.T.JOINT KIT. KITCHENPL.PLATEFIREPLACEL.LINENPL/SHPOLE AND SHELF</td><td>REFR. REFRIGERATOR REV. REVERSE REV. REVERSE RES. REGISTER REG. REQUEED RES. RESISTANT RESIL RESILIENT RESIL RESILIENT RUS. RAILING RM. ROOM RO. ROUGH OPENING RVL. RAIN WATER LEADER RV. ROOF VENT R.Y.B. REAR YARD SETBACK S. SOUTH S.C. SOUTH S.C. SOUTH S.C. SOUTH S.C. SOUTH S.C. SOUTH S.F. SCOUTH S.F. STONE S.F. STONE S.</td><td>ELEVATION MARKER DOOR TYPE DETAIL LETTER, CORRESPONDS TO COORDINATES 00000 Th ON THE BORDER OF DIRECTION OF VIEW THE DRAWING MATCH LINE SHEET THAT ELEVATION APPEARS ON MATCH LINE DETAIL LETTER, CORRESPONDS TO COORDINATES ON THE BORDER OF THE DRAWING MATCH LINE SHEET THAT DETAIL APPEARS ON REVISION NUM SHEET THAT SECTION OF CUT SHEET THAT SECTION APPEARS ON SHEET THAT SECTION APPEARS NINDOW TY OTHER WALL BORDER OF DIRECTION OF CUT WINDOW TY SHEET THAT SECTION APPEARS WINDOW TY OTHER PLYWOOD METAL BETAIL LETTER, CORRESPONDS GLASS NOTED OTHER WALL WALL OTHER WALL NOTED OTHER SOIL CURSE (ABC) INSULATION (BATT OR BLANKET) UNGLAZED OR PAVER)</td></td<>	FIRE ALARMH.B.HOSE BIBN.T.P.NOTICE TO PROCEEDFORCED AIR UNITH.C.HOLLOW COREN.T.S.NOT TO SCALEFOUNDATIONHDRHEADERFOUNDATIONHDWD.HARDWOODO/OVERFIRE EXTINGUISHERHDWE.HARDWAREO.A.OVERALLFINISH FLOORH.M.HORIZ.HORIZ.OBS.OBSCUREFINISH GRADEHORIZ.HORIZ.HORIZONTALO.C.ON CENTERFIRE HYDRANTHR.HOURO.D.OUTSIDE DIAMETERFURNISH AND INSTALLHT.HEIGHTO.D.OVERFLOW DRAINFINISH FIXED FIXEDH.V.A.CHEATING VENTILATING AIROFF.OFFICEWINDOWCONDITIONINGO.H.OVERHEADCABINETFLASHINGFLOORHORZHORIZONTALOPNG.OPENINGFLASHINGI.D.INSIDE DIAMETEROPNG.OPENINGFLASHINGI.D.INSIDE DIAMETEROPP.OPPOSITEFACE OF CONCRETEINSUL.INSULATIONOPP.OPPOSITEFACE OF MULLIONJ.T.JOINT KIT. KITCHENP.C.PULL CHAINFACE OF STUDJ.T.JOINT KIT. KITCHENPL.PLATEFIREPLACEL.LINENPL/SHPOLE AND SHELF	REFR. REFRIGERATOR REV. REVERSE REV. REVERSE RES. REGISTER REG. REQUEED RES. RESISTANT RESIL RESILIENT RESIL RESILIENT RUS. RAILING RM. ROOM RO. ROUGH OPENING RVL. RAIN WATER LEADER RV. ROOF VENT R.Y.B. REAR YARD SETBACK S. SOUTH S.C. SOUTH S.C. SOUTH S.C. SOUTH S.C. SOUTH S.C. SOUTH S.F. SCOUTH S.F. STONE S.F. STONE S.	ELEVATION MARKER DOOR TYPE DETAIL LETTER, CORRESPONDS TO COORDINATES 00000 Th ON THE BORDER OF DIRECTION OF VIEW THE DRAWING MATCH LINE SHEET THAT ELEVATION APPEARS ON MATCH LINE DETAIL LETTER, CORRESPONDS TO COORDINATES ON THE BORDER OF THE DRAWING MATCH LINE SHEET THAT DETAIL APPEARS ON REVISION NUM SHEET THAT SECTION OF CUT SHEET THAT SECTION APPEARS ON SHEET THAT SECTION APPEARS NINDOW TY OTHER WALL BORDER OF DIRECTION OF CUT WINDOW TY SHEET THAT SECTION APPEARS WINDOW TY OTHER PLYWOOD METAL BETAIL LETTER, CORRESPONDS GLASS NOTED OTHER WALL WALL OTHER WALL NOTED OTHER SOIL CURSE (ABC) INSULATION (BATT OR BLANKET) UNGLAZED OR PAVER)

HAZARD RESIDENCE

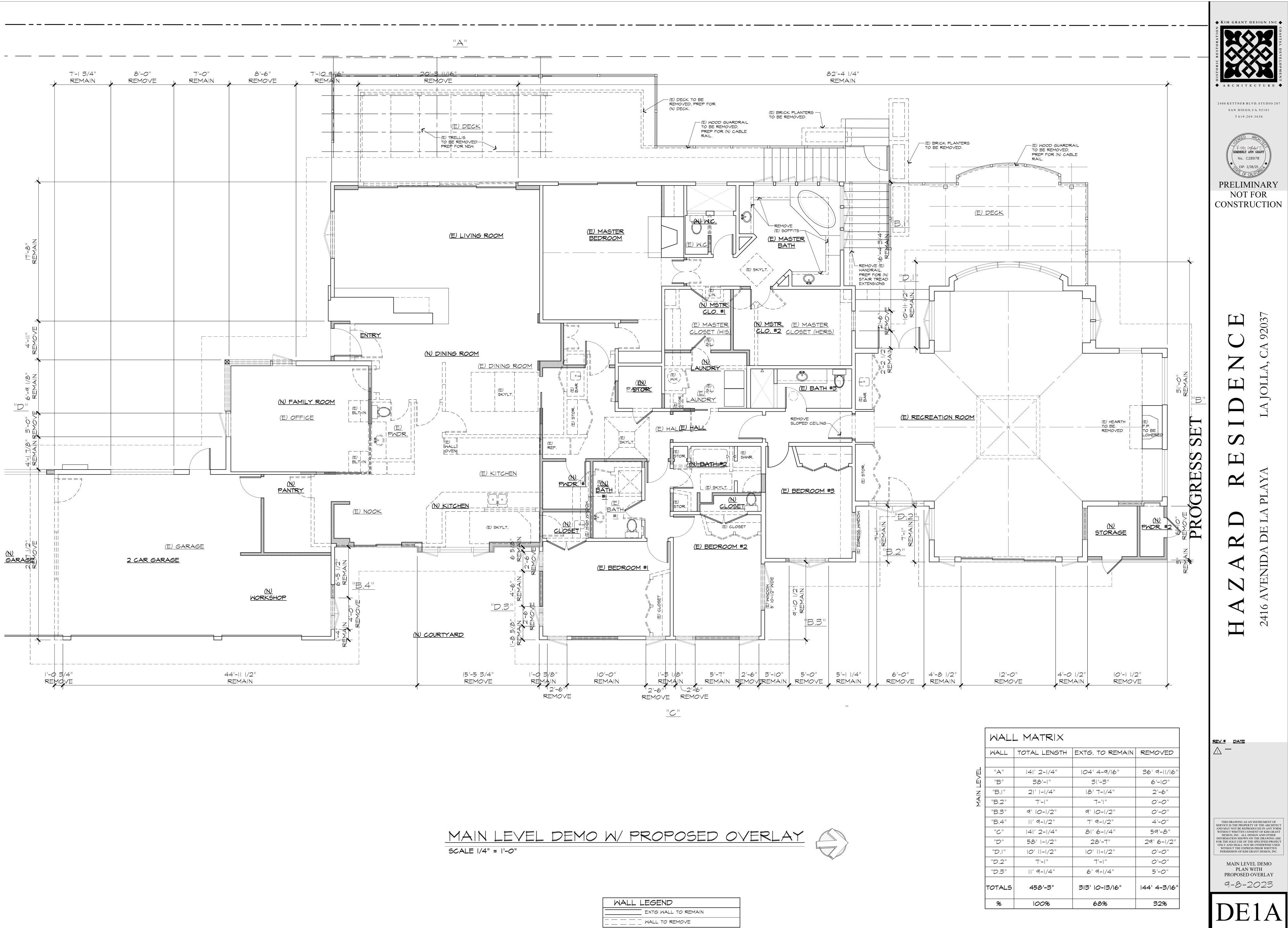
	DEVE	LOPMENT	SUMMARY
	OWNER ERIC AND JENNIFER HAZARD 2416 AVENIDA DE LA PLAYA LA JOLLA, CA 92037		REQUIRED PERMIT BUILDING PERMIT OVERLAY ZONE:
	SITE ADDRESS 2416 AVENIDA DE LA PLAYA LA JOLLA, CA 92037		COASTAL HEIGHT LIMIT COASTAL PARKING IMPACT TRANSIT PRIORITY AREA
	A.P.N. 346-310-09-00 LOT AREA		ENVIRONMENTALLY SENSITIVE LANDS: SENSITIVE BIOLOGICAL RESOURCES (POTENTIAL) STEEP HILLSIDES NO. OF STORIES:
	25,007.64 S.F. LEGAL DESCRIPTION LOT 1 , MAP 4535		I BUILDING HEIGHT: 26'-4.75"
	BASE ZONE Ljspd-sf		YEAR BUILT: 1966 GEOLOGIC ZONE:
	SETBACKS FRONT ESTABLISHED 25'-0" SIDE 4'-0" MIN.		52 USAGE: (EXISTING & PROPOSED) SINGLE FAMILY
	HISTORIC: N/A		SCHOOL DISTRICT: san diego unified PLANNED DISTRICT:
	AIRPORTS: N/A	BUIL	N/A DING AREA:
	F.A.R. .45 x 25,007.64 SQ. FT. LOT SIZE = 5,840.72 / 25,007.64 SQ. FT. LOT SIZ	-	
	BUILDING AREA <u>main level:</u> (e) habitable	4,704.92 SQ. FT.	
	(N) HABITABLE TOTAL HABITABLE	135.02 SQ. FT. 4,839.94 SQ. FT.	
	(E) GARAGE /NON-HABITABLE (N) GARAGE /NON-HABITABLE TOTAL GARAGE/NON-HABITABLE	741.28 SQ. FT. 259.50 SQ. FT. 1,000.78 SQ. FT.	
	TOTAL GROSS FLOOR AREA	5,840.72 SQ. FT.	
	(E) DECK (N) DECK TOTAL DECK	1,017.93 SQ. FT. 152.34 SQ. FT. 1,170.27 SQ. FT.	
		SCOF	PE OF WORK
CONSULTING	REMODEL EXISTING SINGLE FAM ADDITION, NEW KITCHEN, BATH & DECK ADDITION. NEW SITEWORK	STORAGE ADDITION	N, INTERIOR REMODEL, AND NEW
VE. SUITE 201 12025			
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TE MARKER Imnote number N TYPE INDICATOR	A3I REFLECTED CEILING PL A3Ia REFLECTED CEILING PL A4I EXTERIOR ELEVATIONS A42 EXTERIOR ELEVATIONS		
NDOW TYPE NUMBER	A51 BUILDING SECTIONS A52 BUILDING SECTIONS A71 ARCHITECTURAL DETAIL	LS	
NALLS 2 × 6 STUD WALL U.N.O. OR 2 × 4 STUD WALL U.N.O. CONCRETE	A81 DOOR SCHEDULE A82 WINDOW SCHEDULE		
CONCRETE MASONRY UNIT (CMU)			





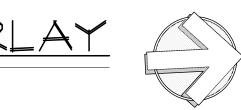


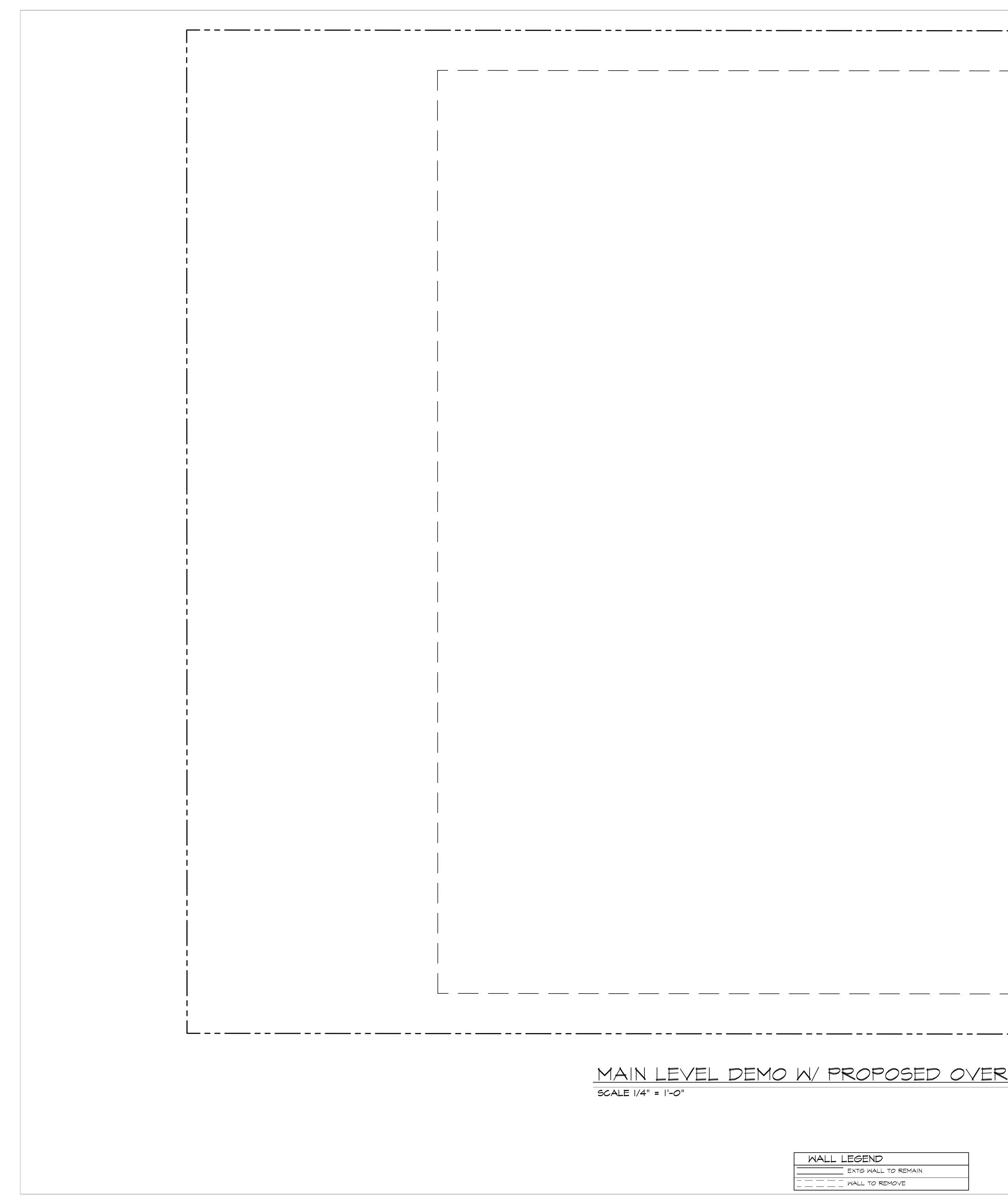
WALL LEGEND	MAIN EVEL DEMO PLA
EXTG WALL TO REMAIN	
WALL TO REMOVE	SCALE /4" = '-0"



WALL LEGEND
EXTG WALL TO REMAIN
WALL TO REMOVE

		_ MATRIX		
	WALL	TOTAL LENGTH	EXTG. TO REMAIN	REMOV
μ	"A"	4 ' 2- /4"	104' 4-9/16"	36' 9-
LEVEL	"B"	38'-1"	3 '-3"	6'-10
Z	"B.I"	2 ' - /4"	18' 7-1/4"	2'-6
MAIN	"B.2"	ブ'ー! ''	7-''"	0'-0
	"B.3"	9' 10-1/2"	9' 10-1/2"	0'-0
	"B.4"	' 9- /2"	7' 9-1/2"	4'-0
	"C "	4 ' 2- /4"	8 '6- /4"	59'-
	"D"	58' - /2"	28'-7"	29' 6-
	"D.I"	<i>O</i> ' - /2"	<i> 0' - /2"</i>	0'-0
	"D.2"	7'-1"	7'-1"	0'-0
	"D.3"	' 9- /4"	6' 9-1/4"	5'-0
	TOTALS	458'-3"	313' 10-13/16"	44' 4-:
	%	100%	68%	329

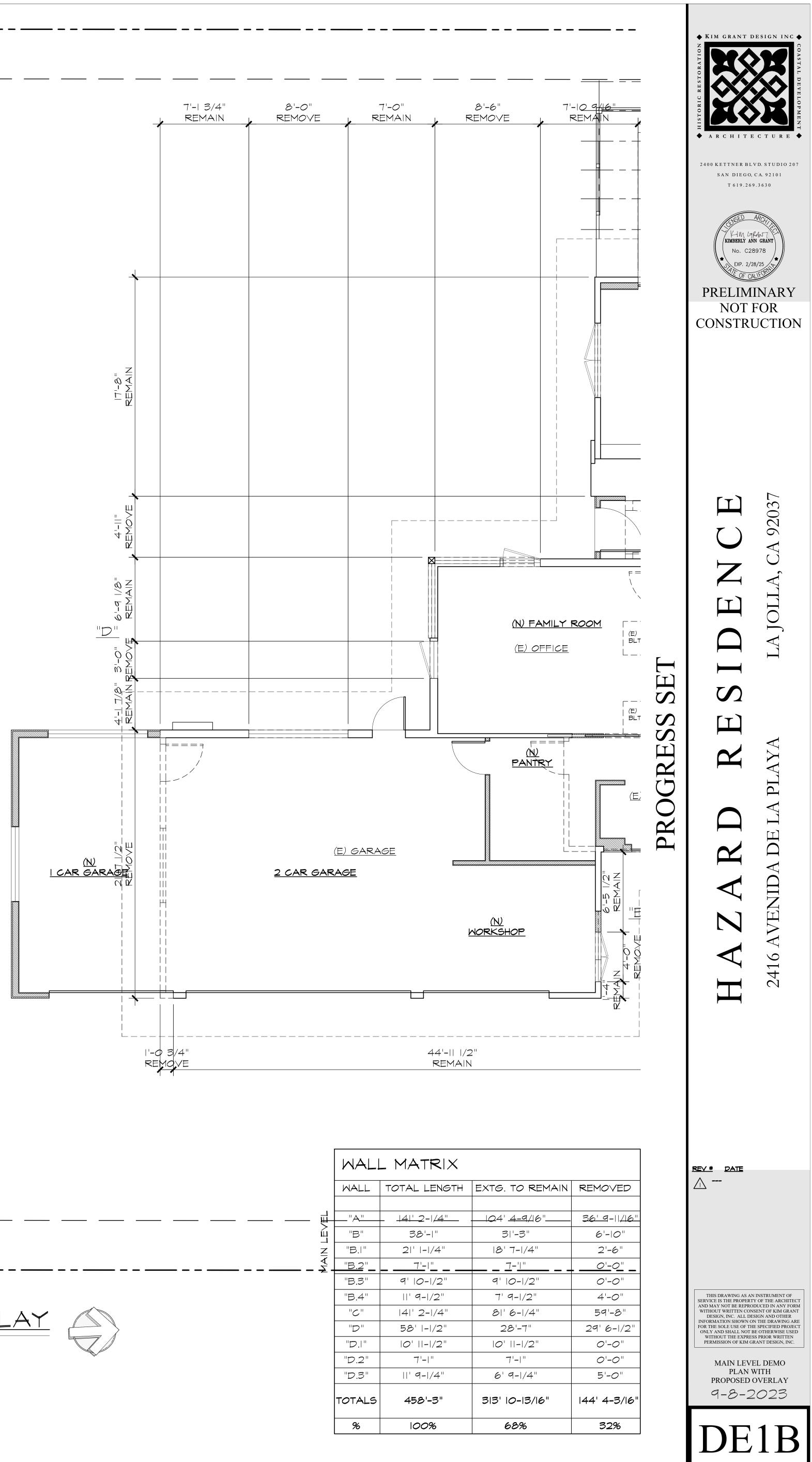




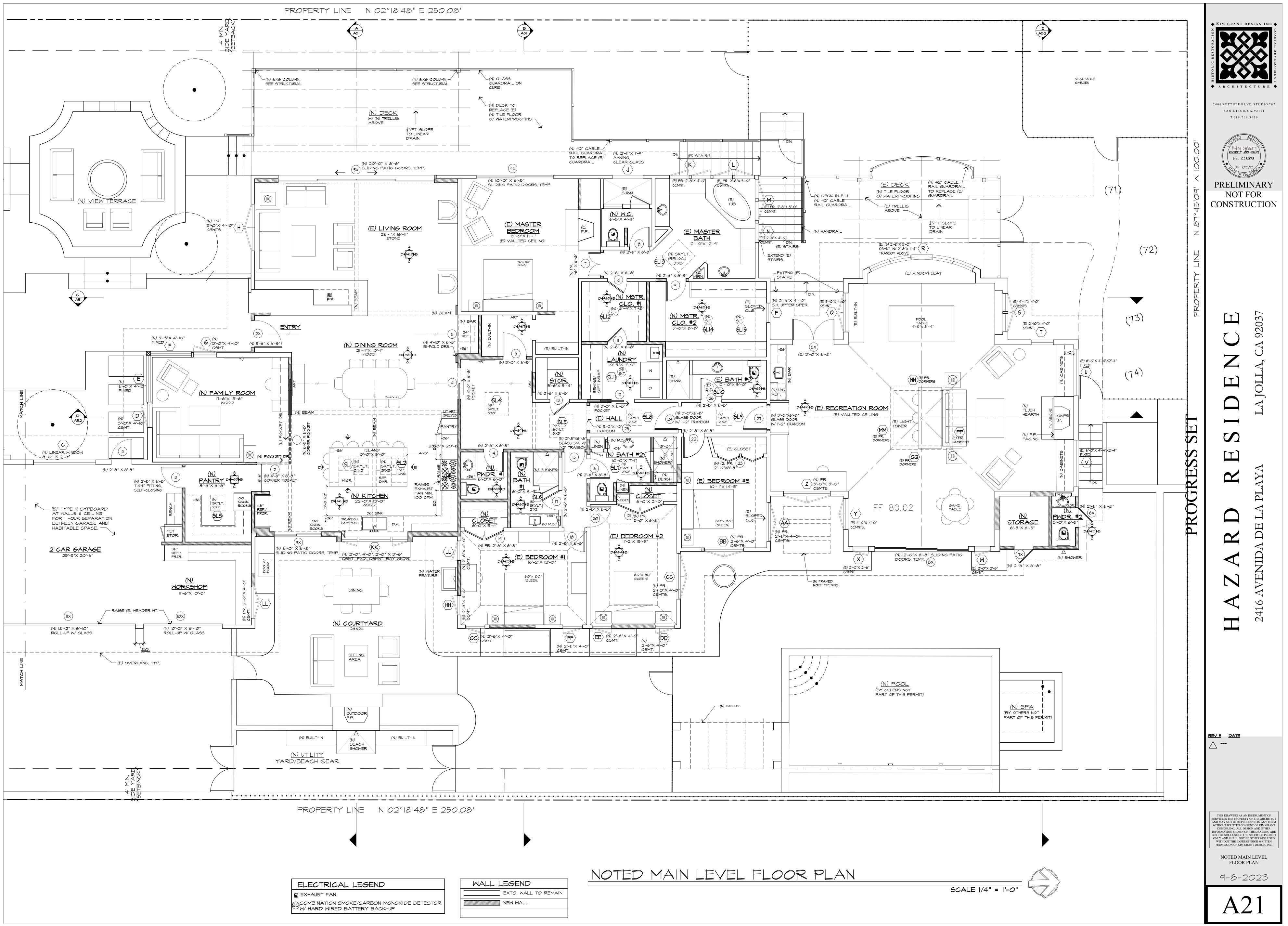
MAIN LEVEL DEMO W/ PROPOSED OVER

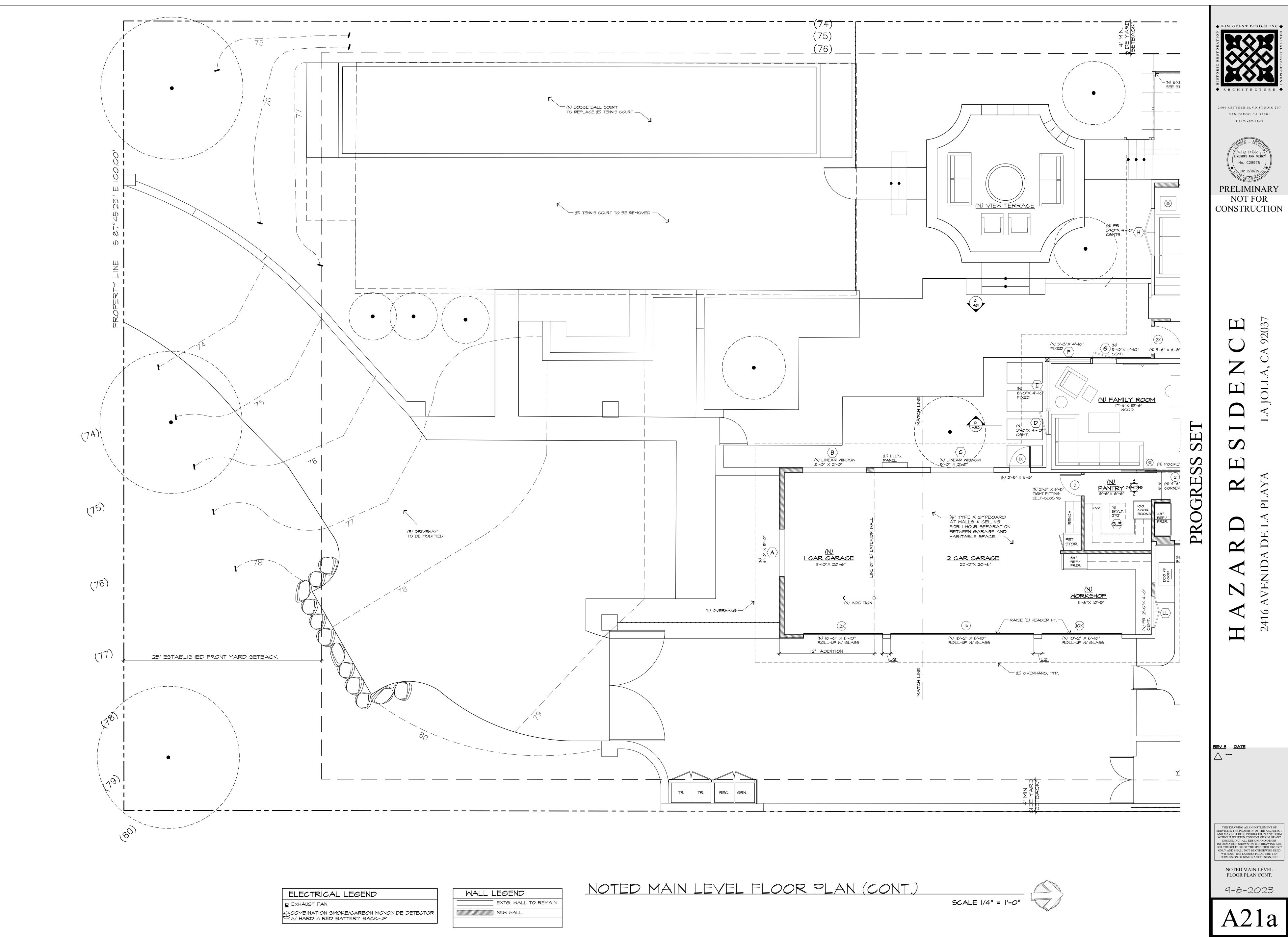
SCALE |/4" = |'-0"

WALL LEGEND	
EXTG WALL TO REMAIN	
WALL TO REMOVE	

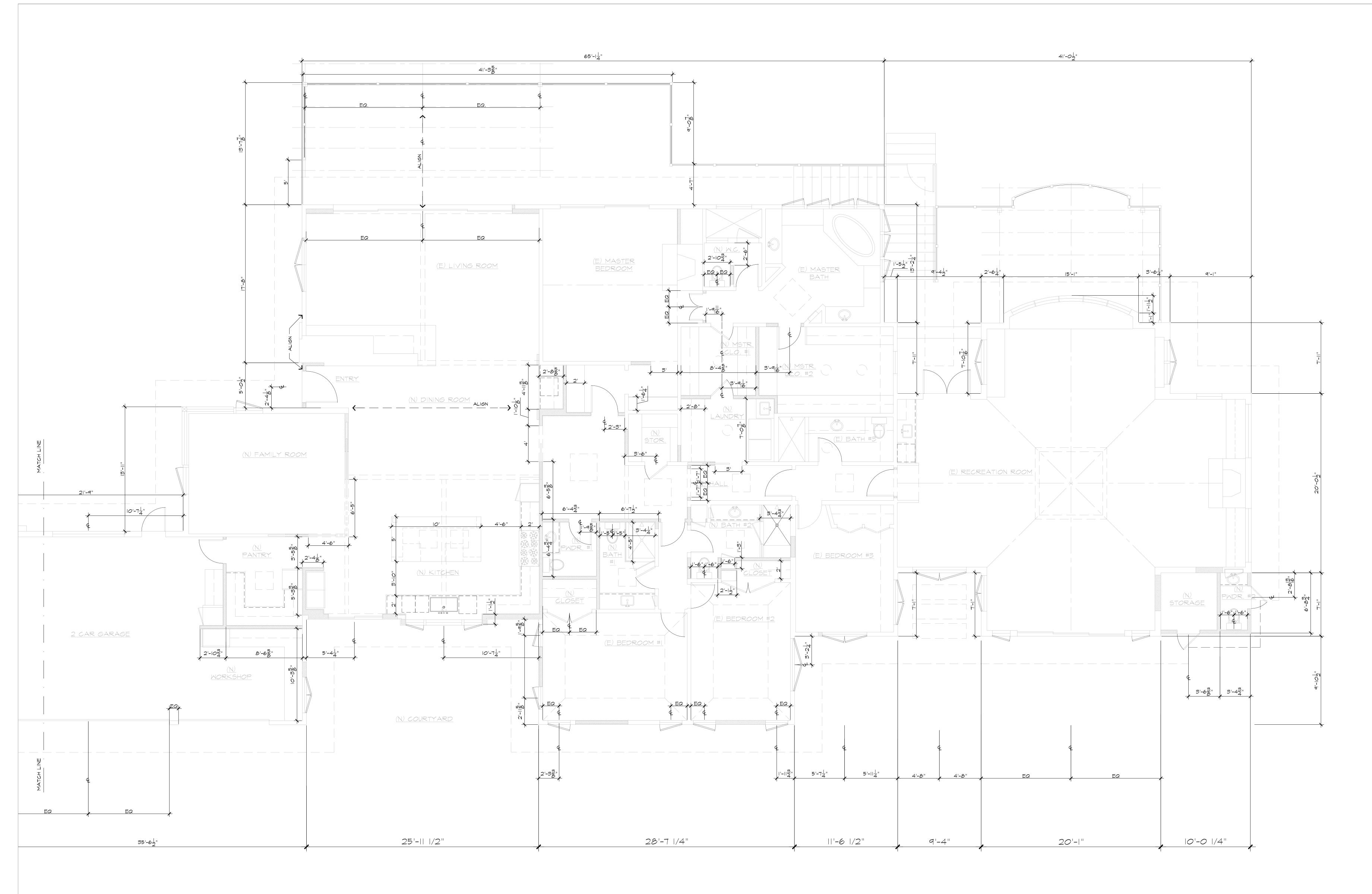


	WAL	_ MATRIX		
	WALL	TOTAL LENGTH	EXTG. TO REMAIN	REMOV
 ⊒	"A	4 '_2- /4"	<u> 10</u> 4' <u>4-9</u> /16" <u> </u>	36' 9-1
> 二 二	"B"	38'-1"	3 '-3"	6'-10
	"B.I"	2 ' - /4"	18' 7-1/4"	2'-6
 <u>×</u>	"B.2"			
-	"B.3"	9' 10-1/2"	9' 0- /2"	0'-0
	"B.4"	' 9- /2"	7' 9-1/2"	4'-0
	" <i>C</i> "	4 ' 2- /4"	8 6- /4"	159'-2
	"D"	58' - /2"	28'-7"	29' 6-
	"D.I"	0' - /2"	<i> 0</i> ' - /2"	0'-0
	"D.2"	7'-1"	7'-1"	0'-0
	"D.3"	' 9- /4"	6' 9-1/4"	5'-0
	TOTALS	458'-3"	313' 10-13/16"	44' 4-3
	%	100%	68%	329





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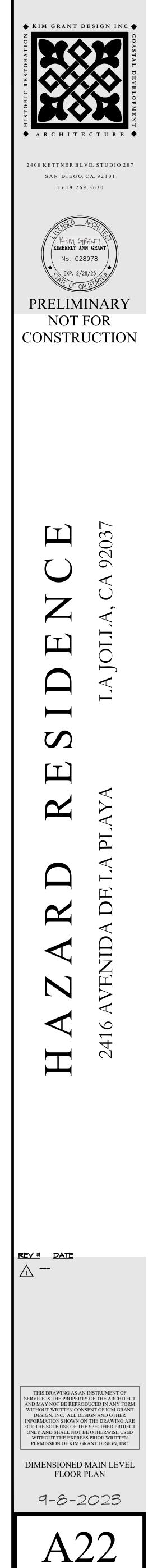


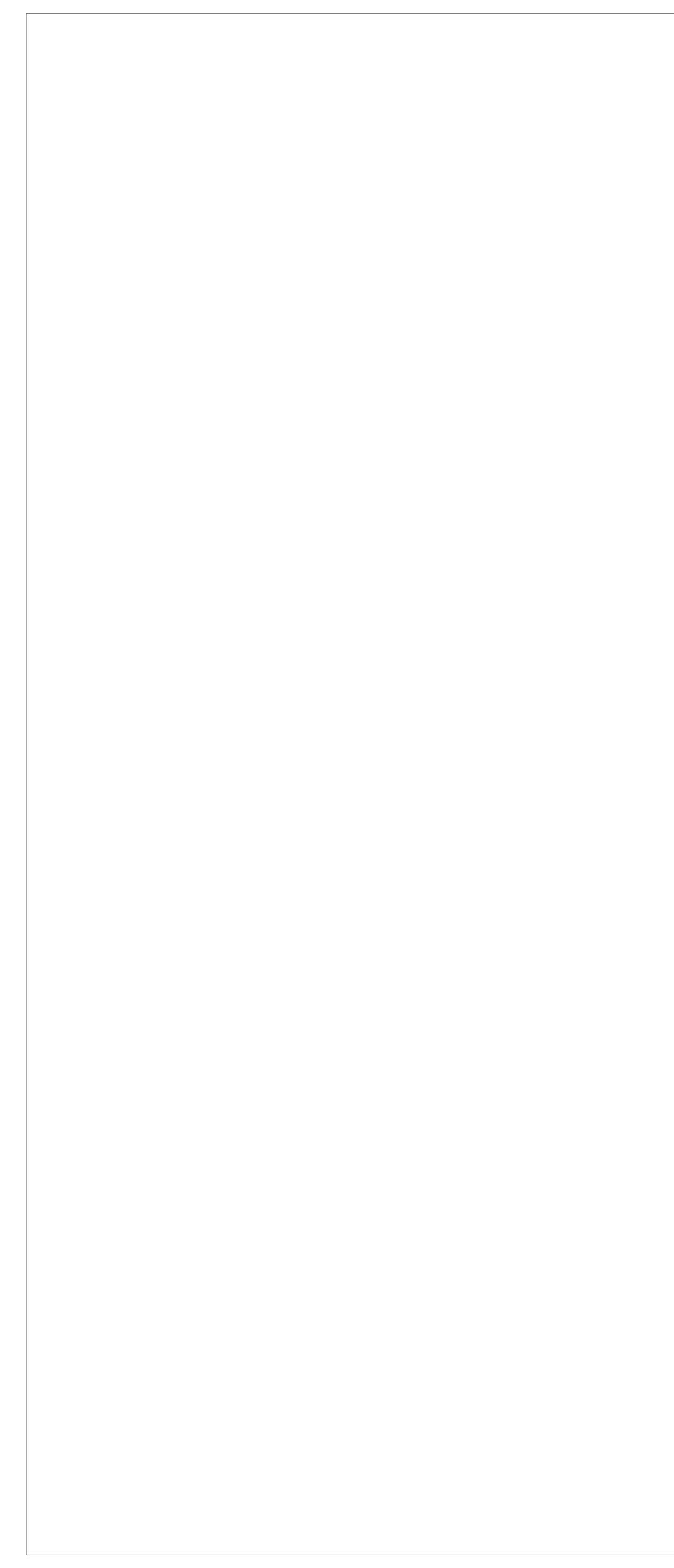
DIMENSIONED MAIN LEVEL FLOOR PLAN

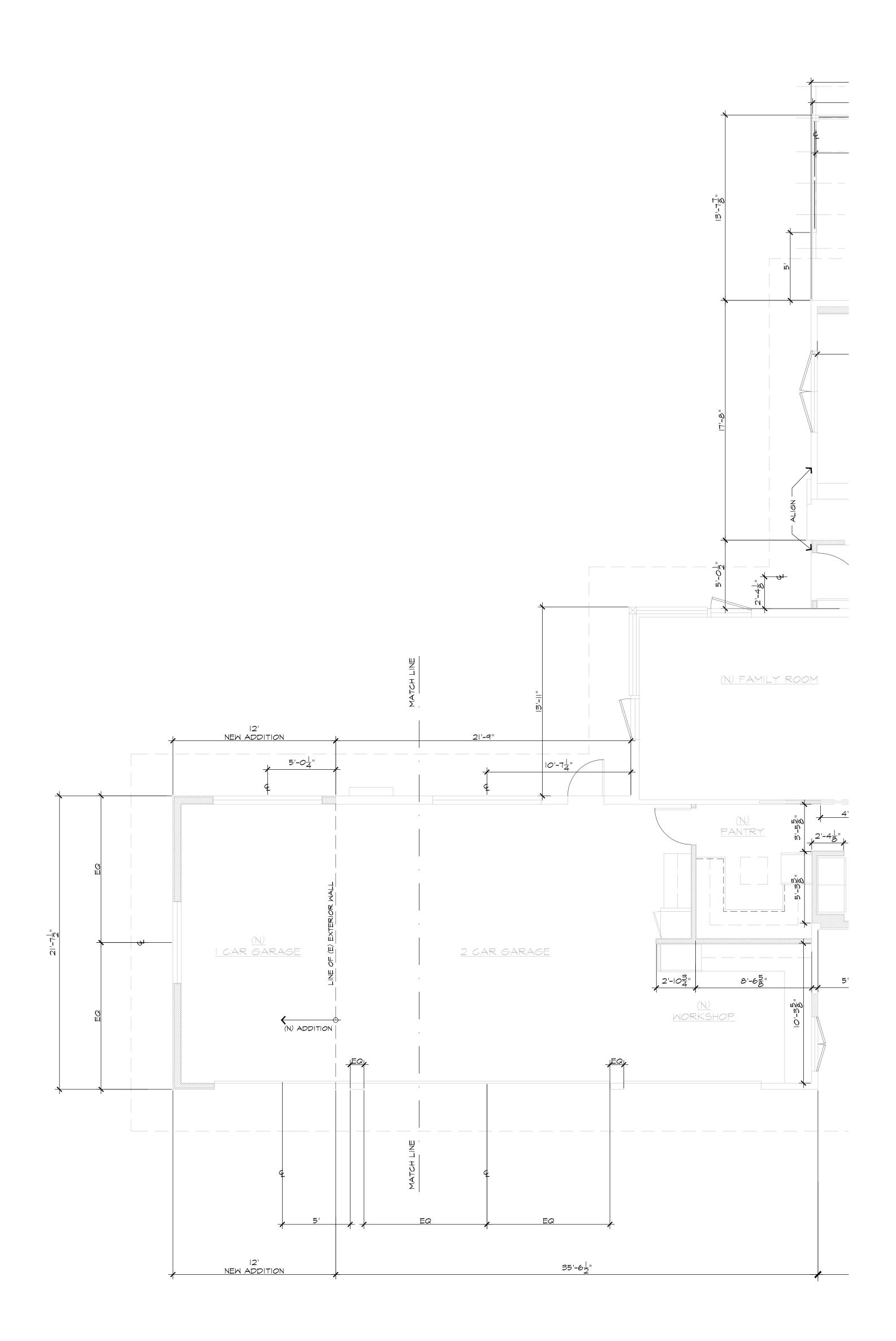
SCALE |/4" = |'-0"



I. DIMENSIONS ARE TO FRAMING OR CENTER LINE OF WALL, U.N.O. 2. DIMENSIONS AT PORCH ARE TO FINISH. 3. ANY DISCREPANCIES SHALL BE REPORTED IMMEDIATELY TO THE ARCHITECT.



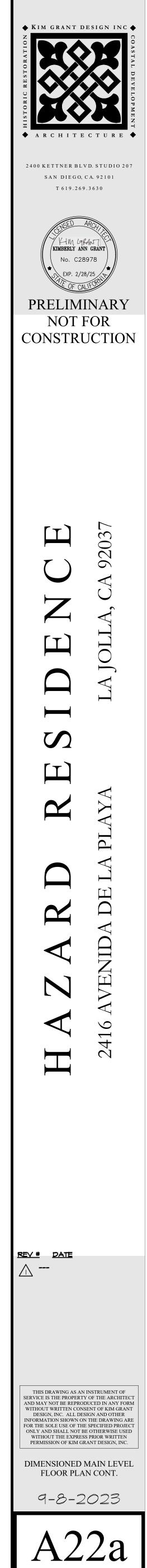


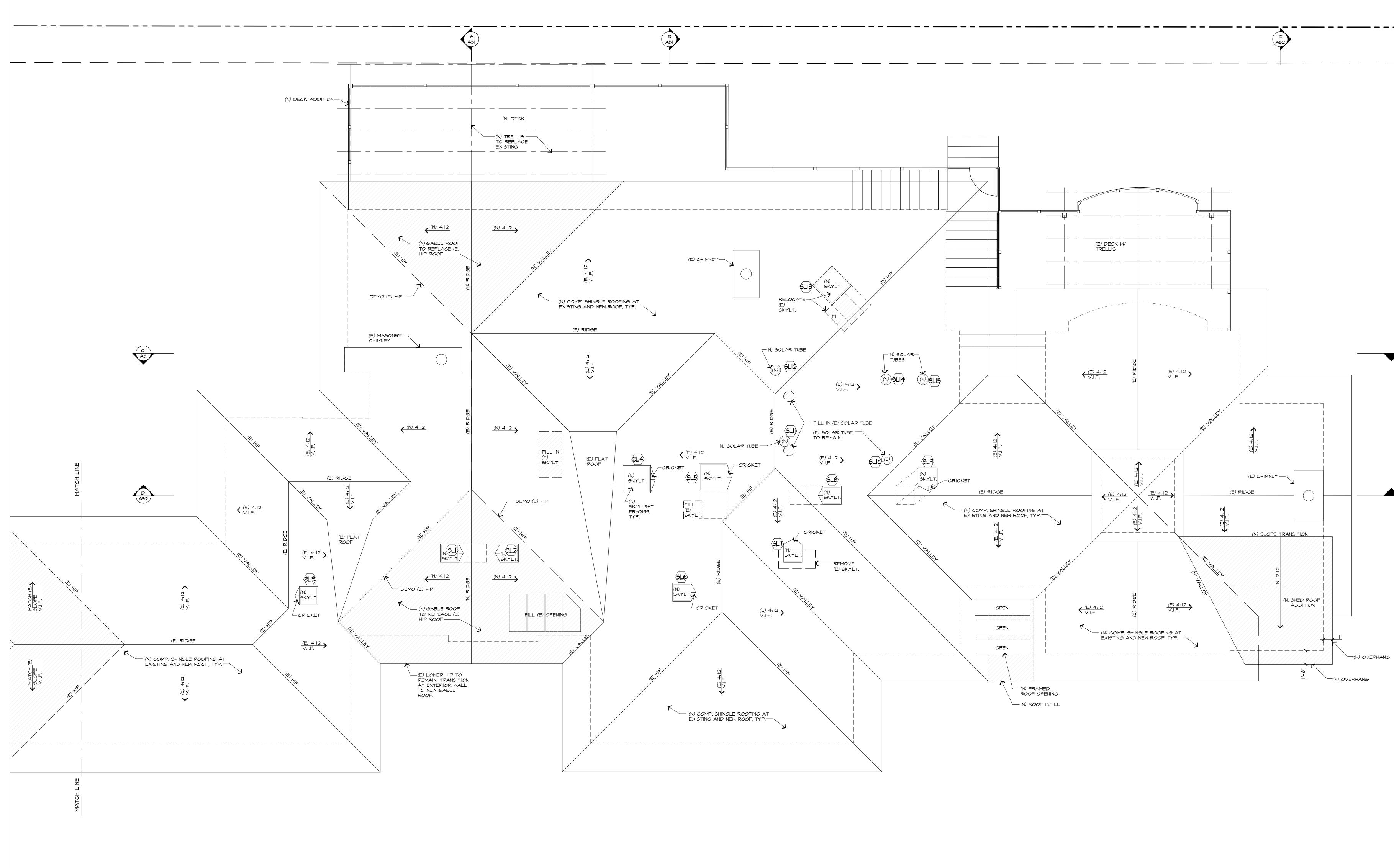


DIMENSIONED MAIN LEVEL FLOOR PLAN (CONT.) SCALE |/4" = |'-0"

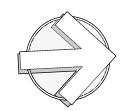
2. DIMENSIONS AT PORCH ARE TO FINISH.

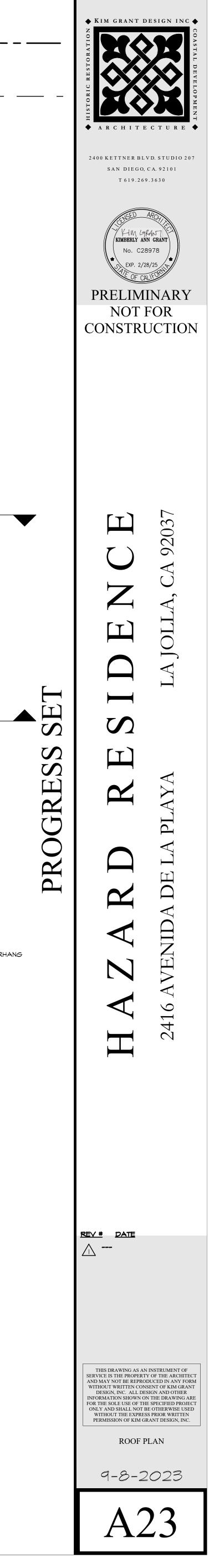
I. DIMENSIONS ARE TO FRAMING OR CENTER LINE OF WALL, U.N.O. 3. ANY DISCREPANCIES SHALL BE REPORTED IMMEDIATELY TO THE ARCHITECT.

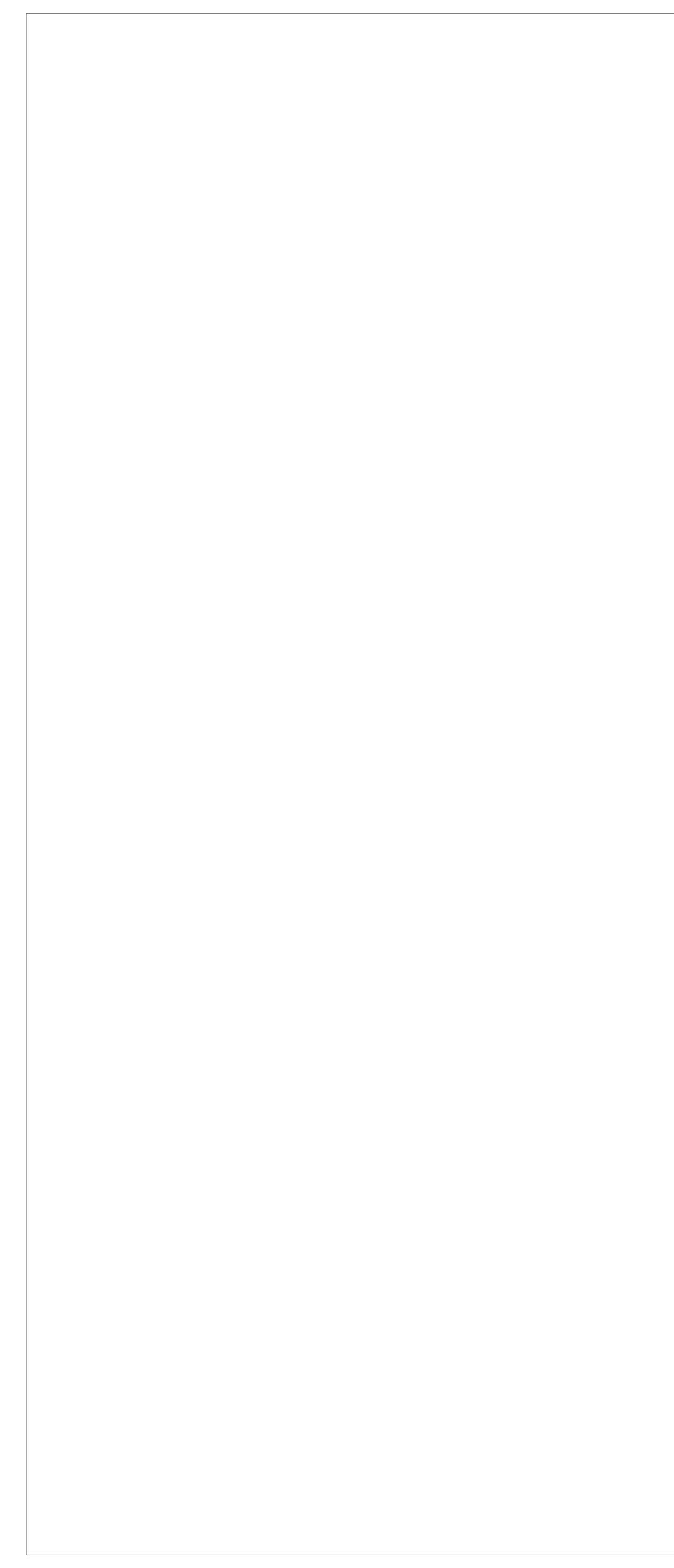


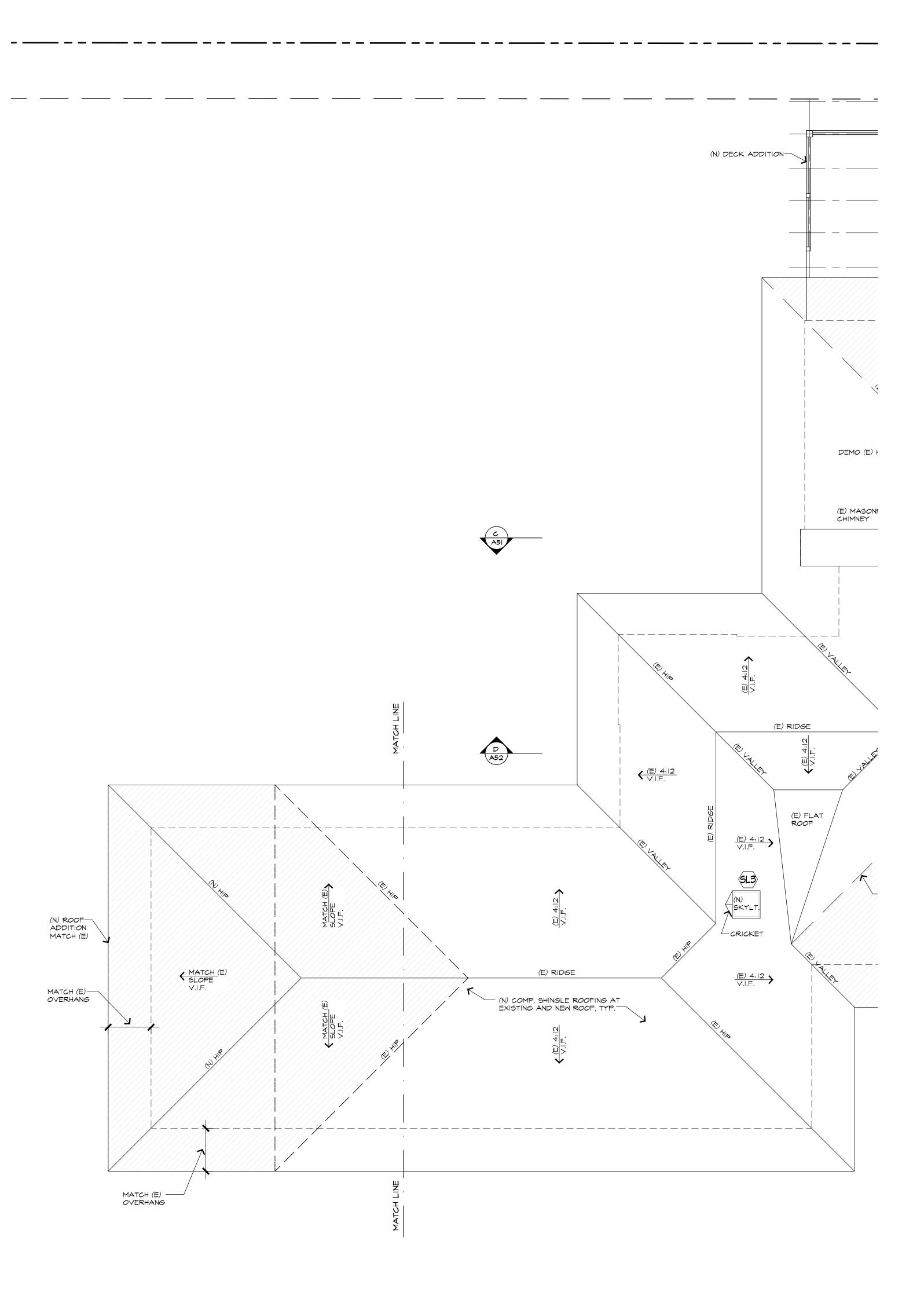


SCALE 1/4" = 1'-0"

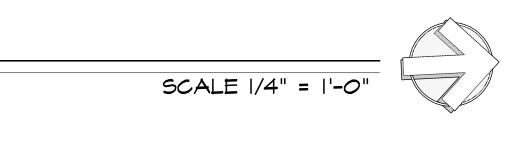


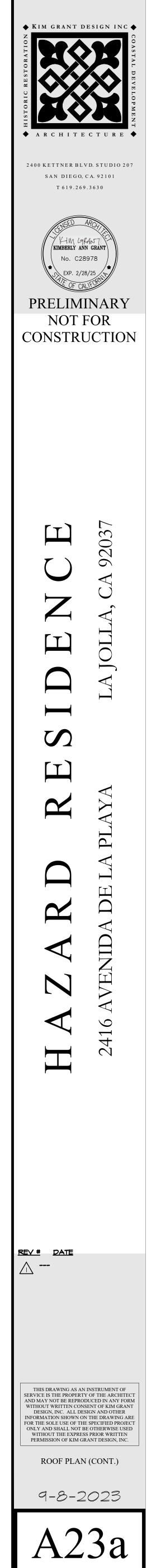




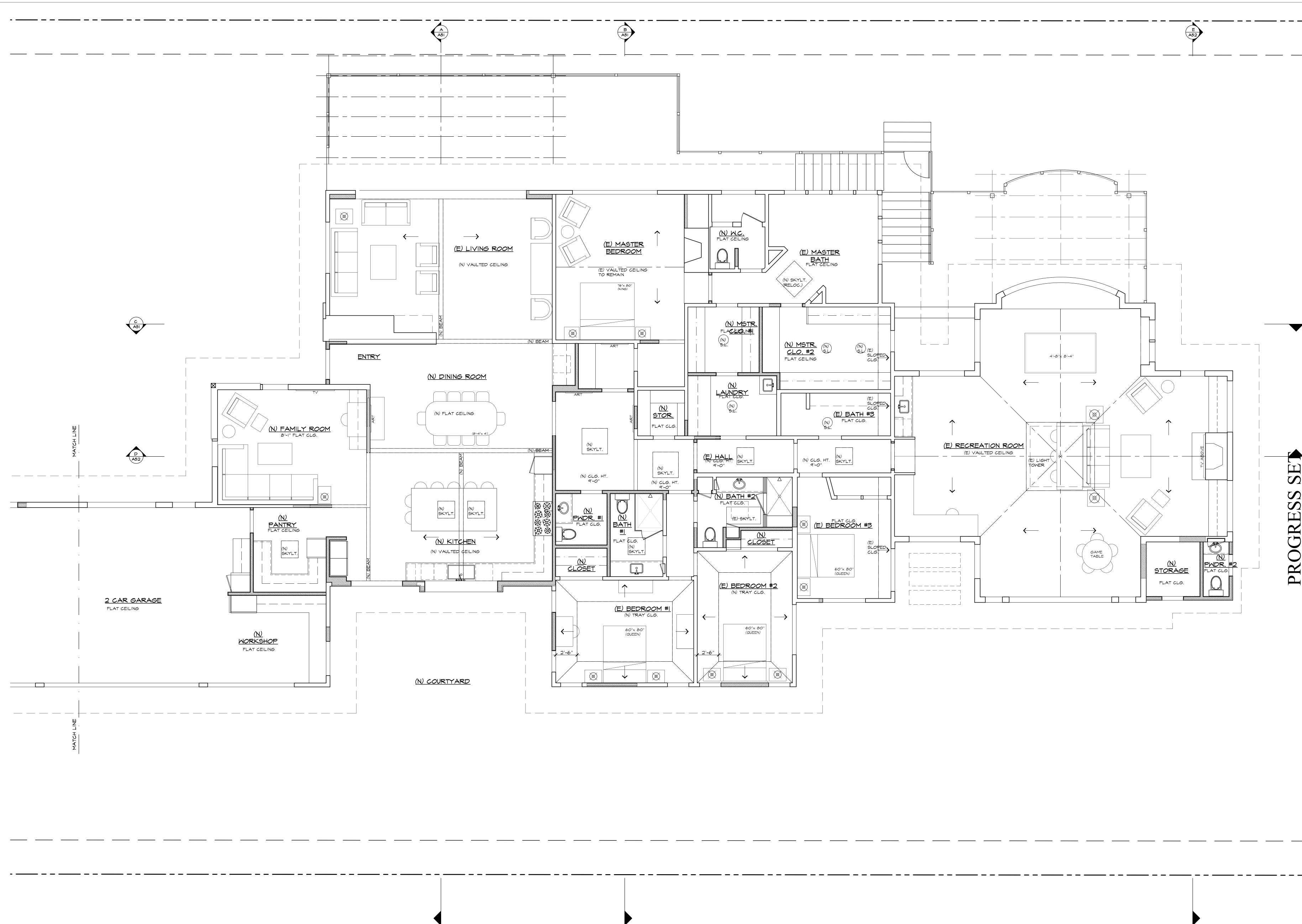


ROOF PLAN (CONT.)

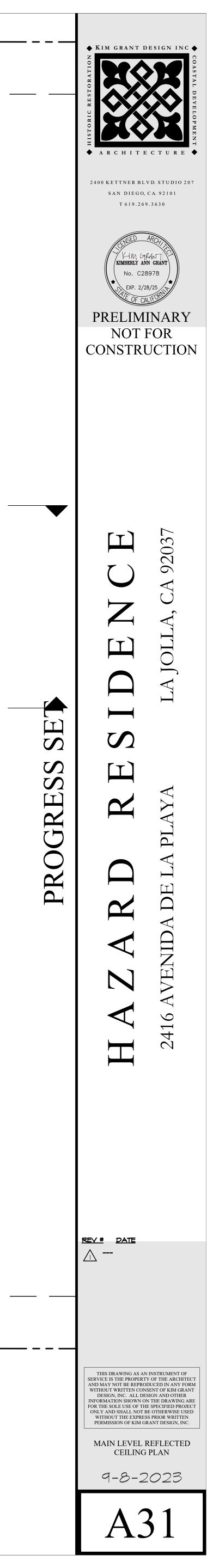


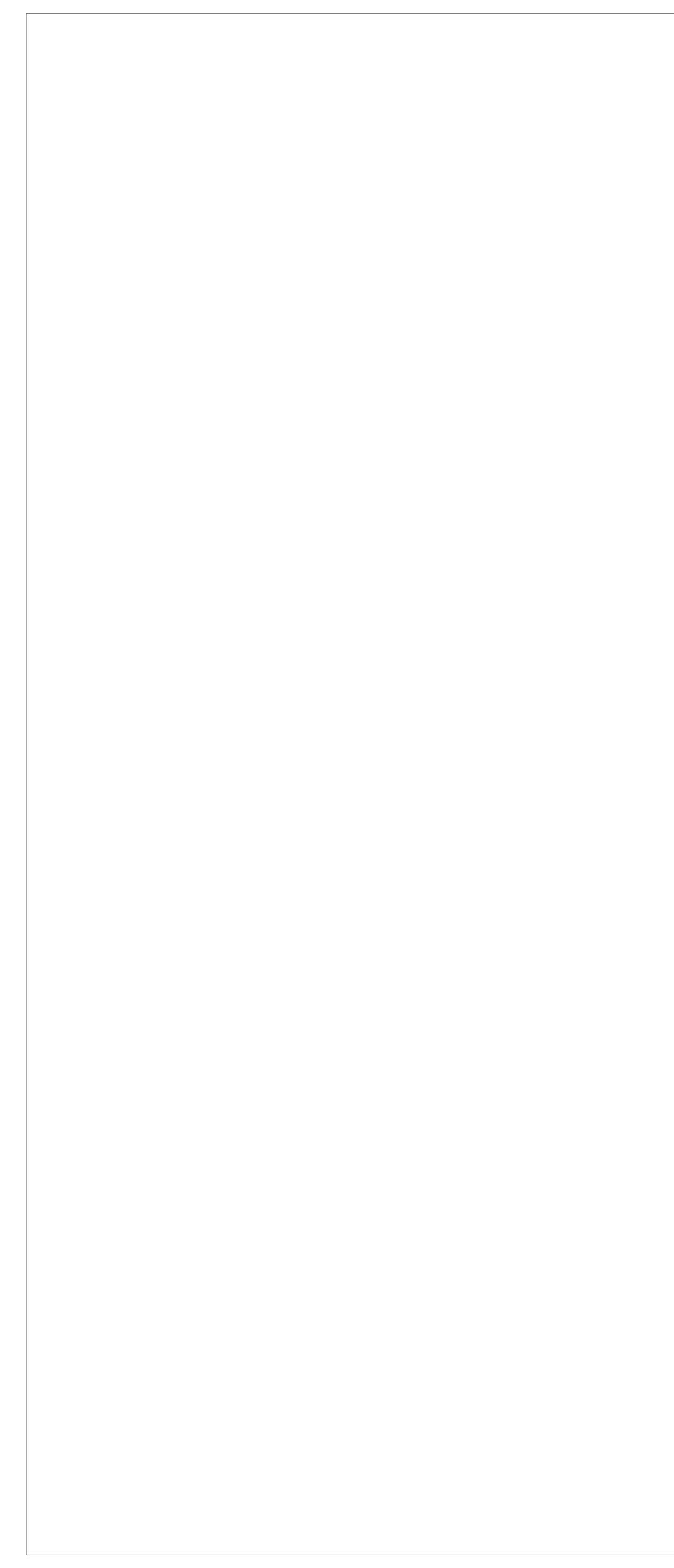


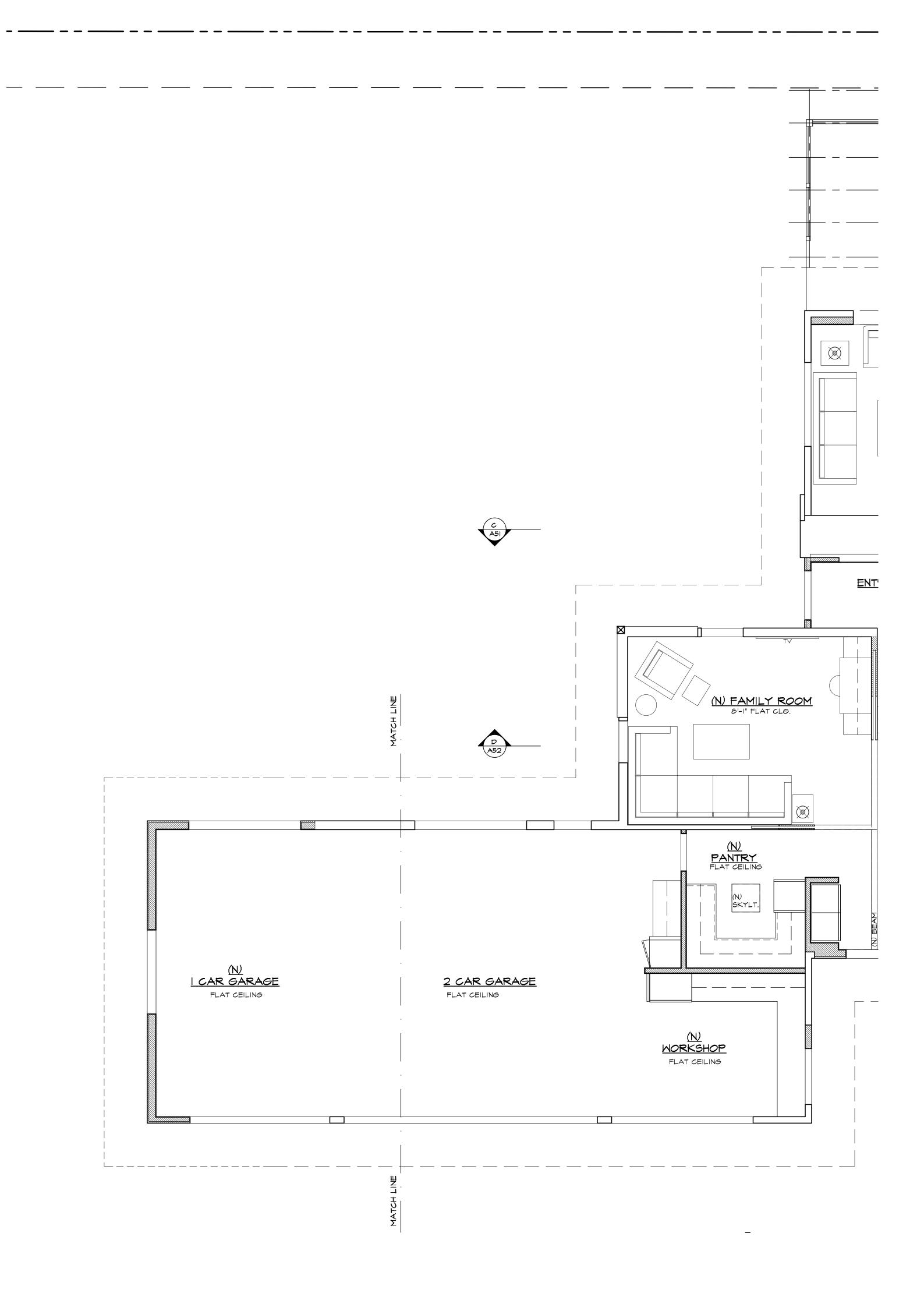
PROGRESS SET



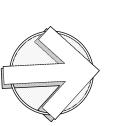


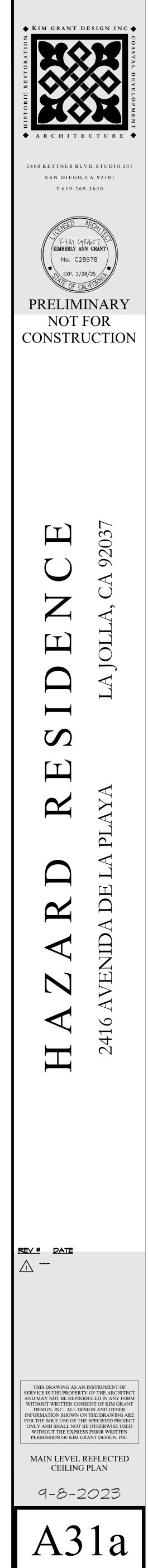


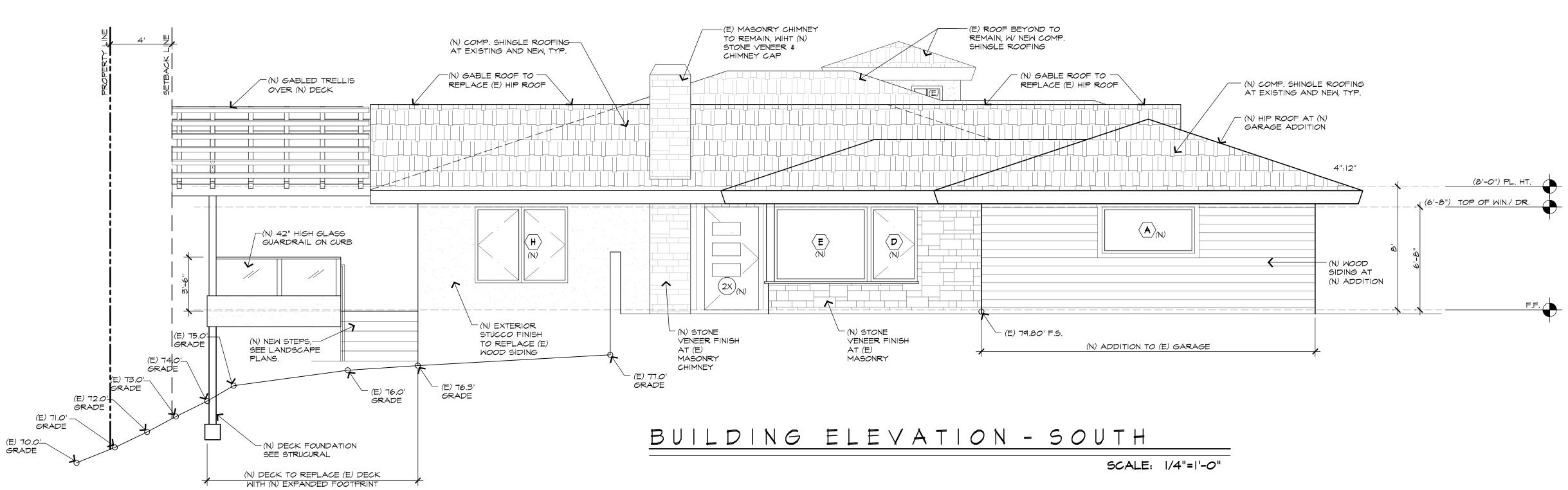


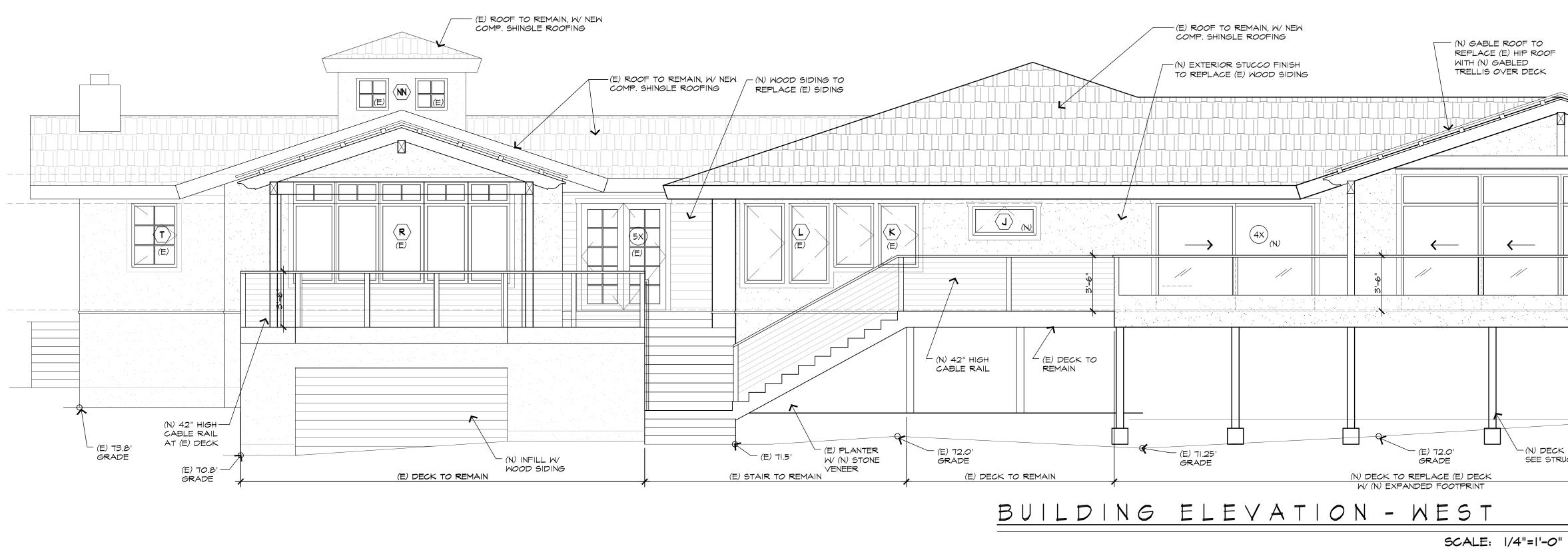


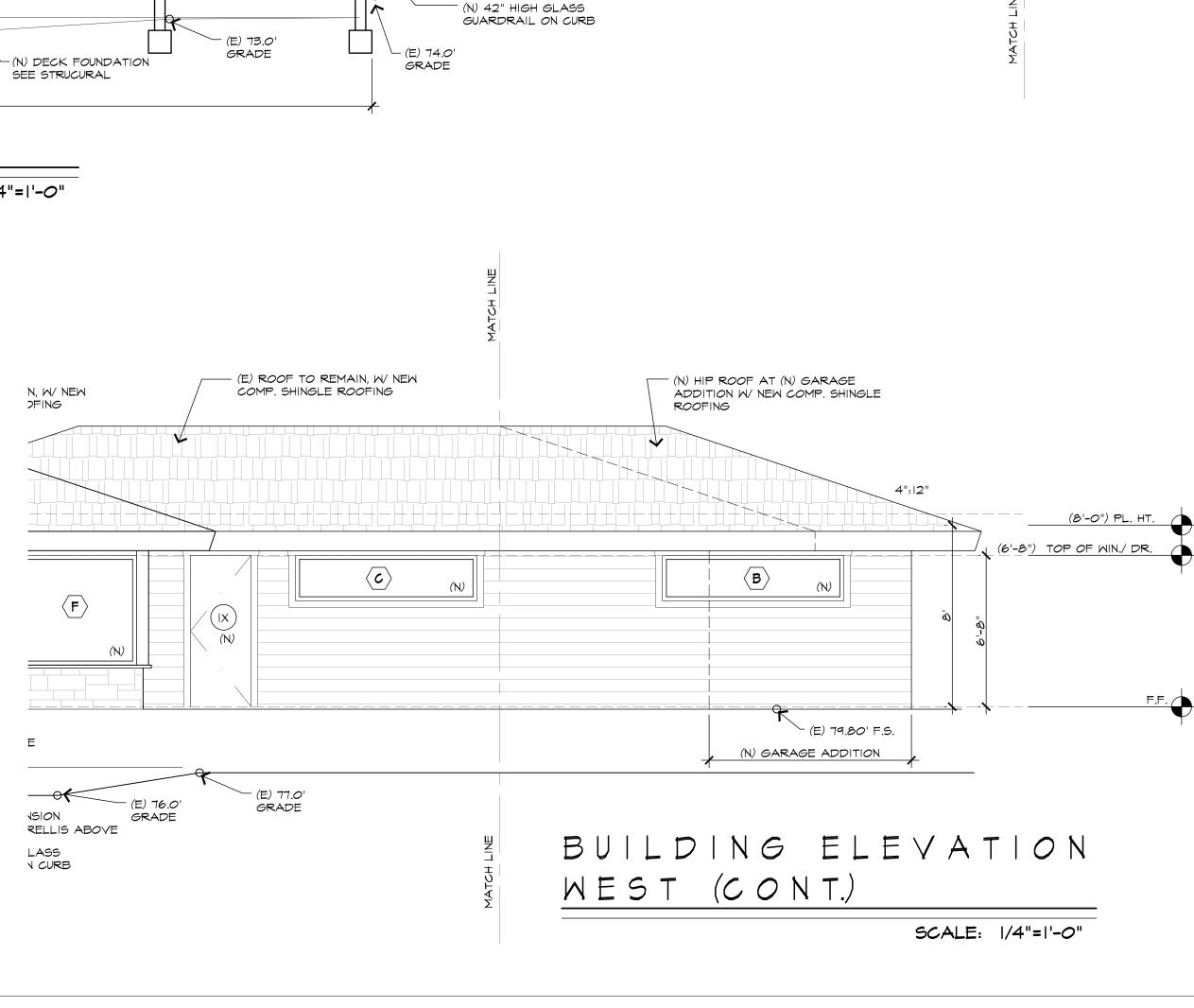
MAIN LEVEL REFLECTED CEILING PLAN (CONT.) SCALE |/4" = |'-0"











(E) ROOF TO REMAIN, W/ NEW COMP. SHINGLE ROOFING

 $\langle \mathbf{6} \rangle$

- (N) DECK EXTENSION

W/ (N) METAL TRELLIS ABOVE

(N)

 $\langle \mathbf{F} \rangle$

-**O**(E) 76.0'

GRADE

(3X) (N)

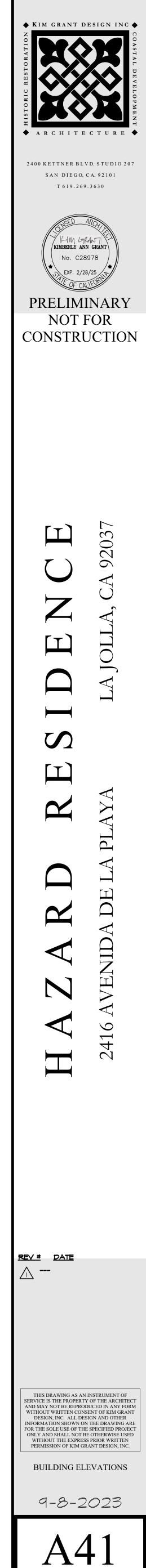
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(E) MASONRY CHIMNEY TO REMAIN, WITH (N) STONE VENEER & CHIMNEY CAP

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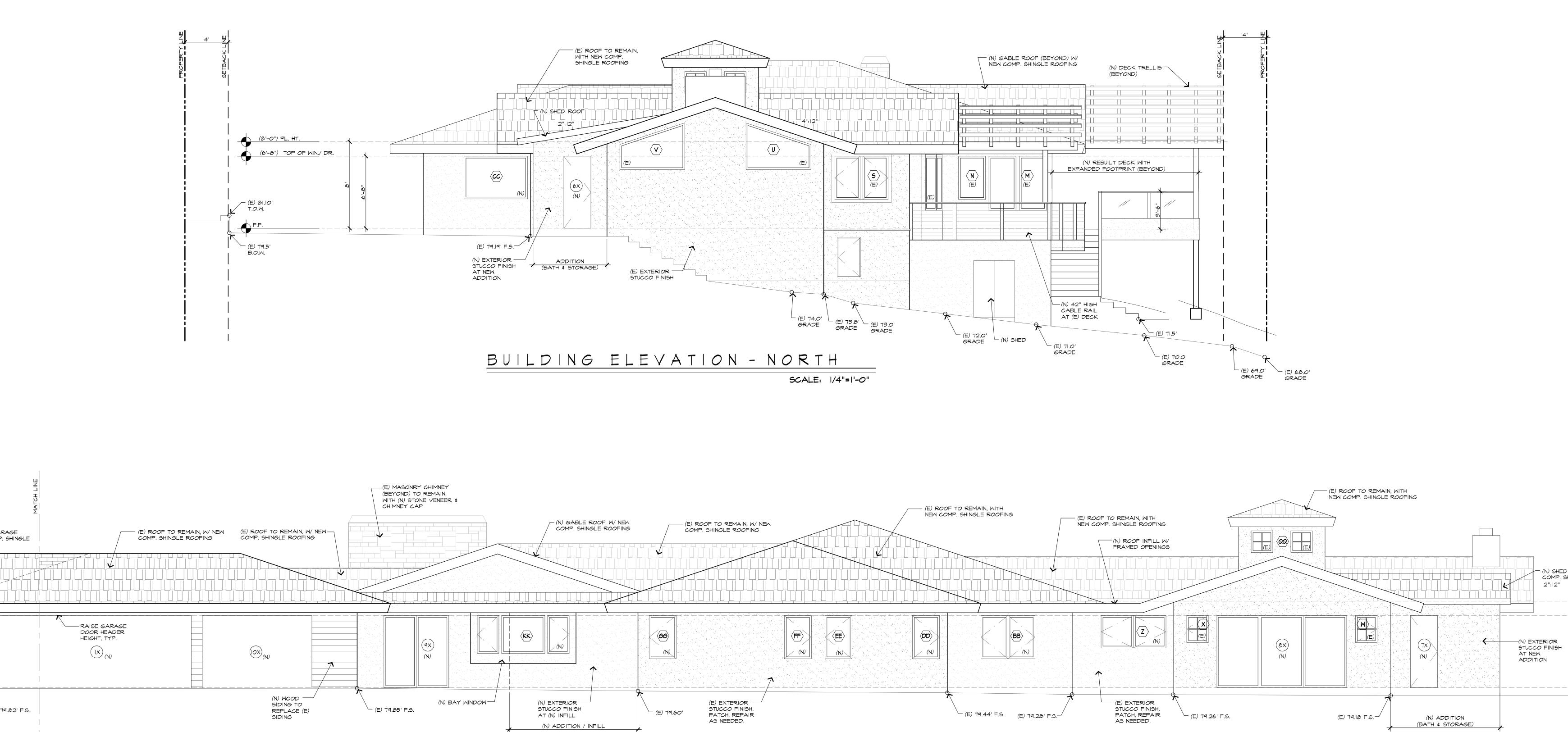
 $\left[- \right]$ S E $\boldsymbol{\mathcal{N}}$ \mathbf{V} PROGRE

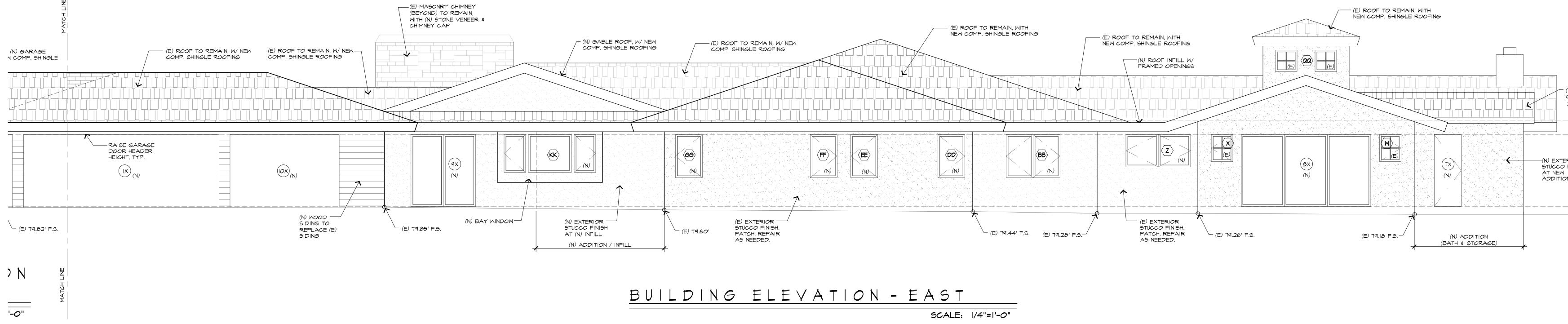
------ (E) ROOF TO REMAIN, W/ NEW COMP. SHINGLE ROOFING

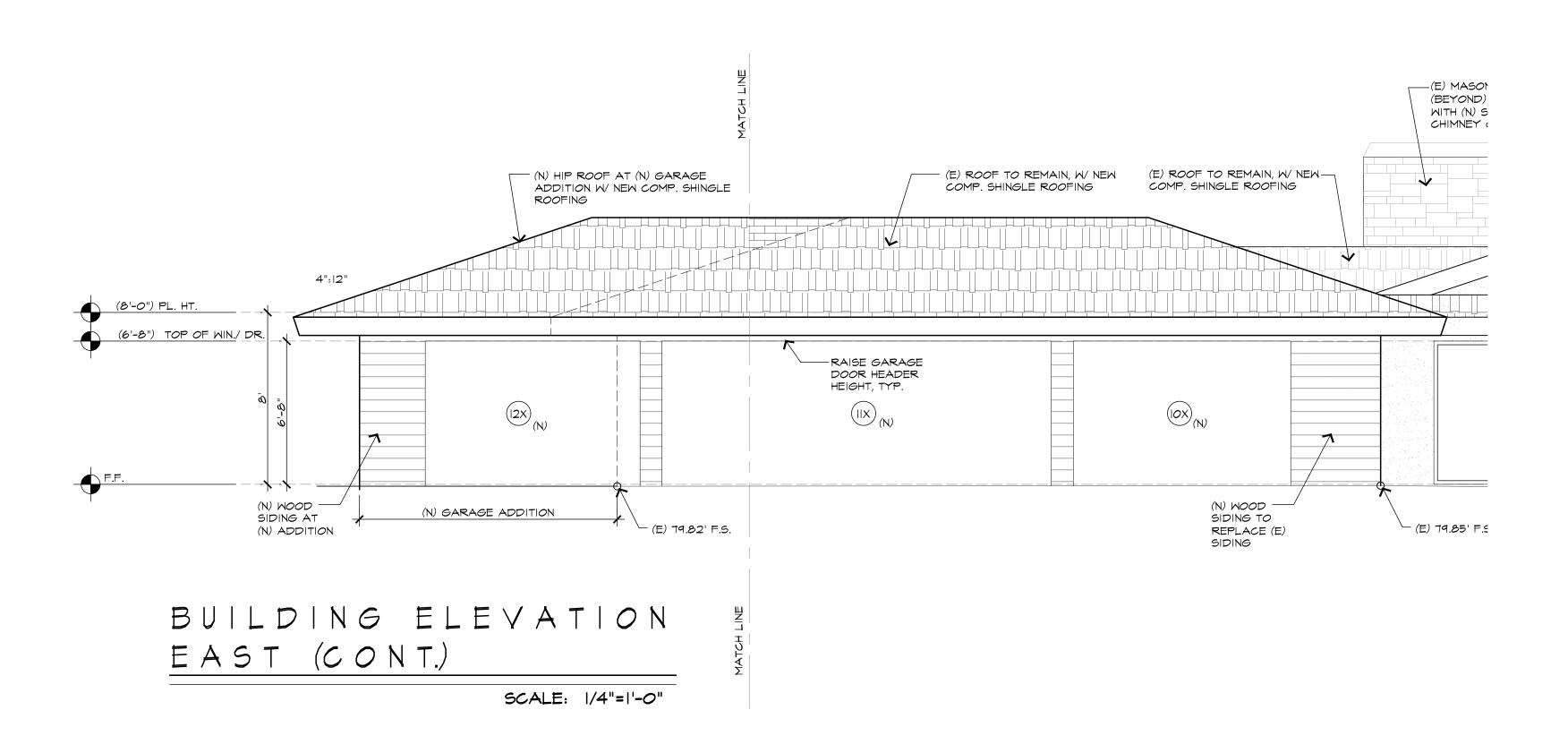
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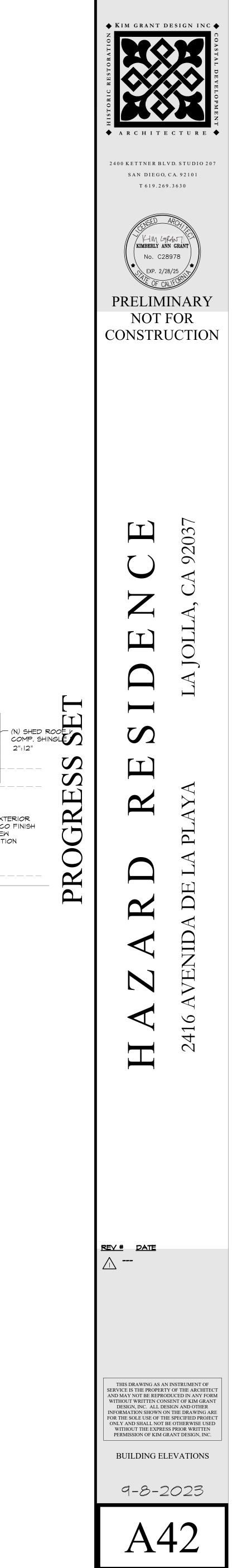
- (E) 77.0' GRADE

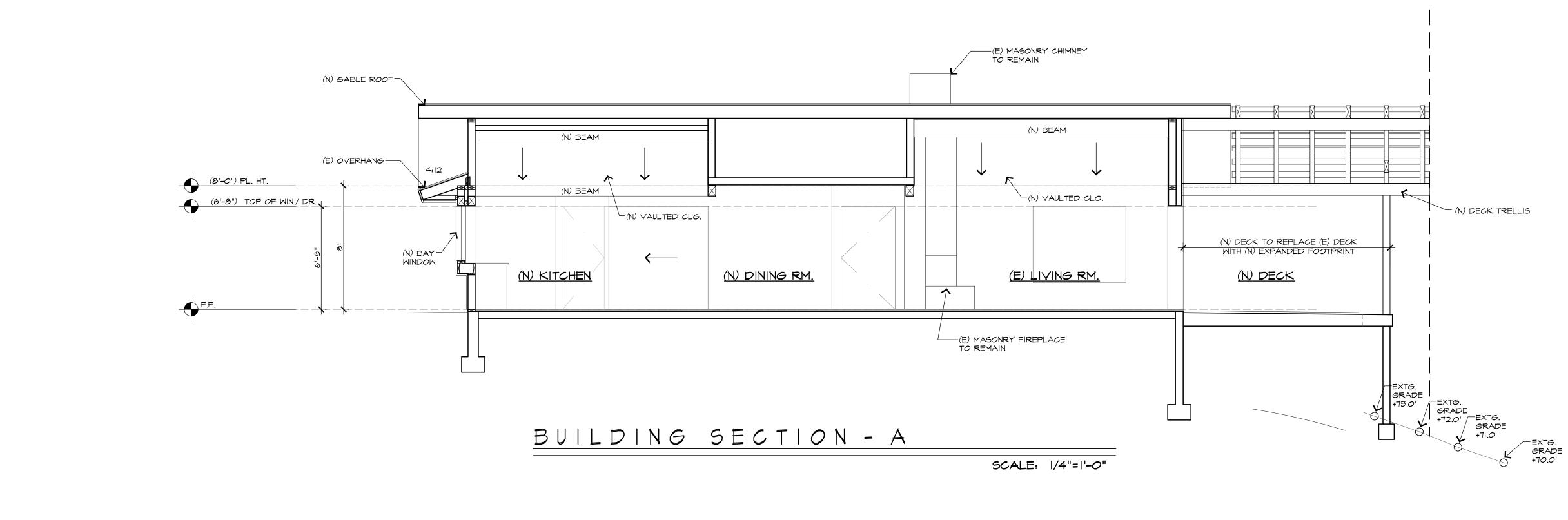
 $\langle \boldsymbol{c} \rangle$



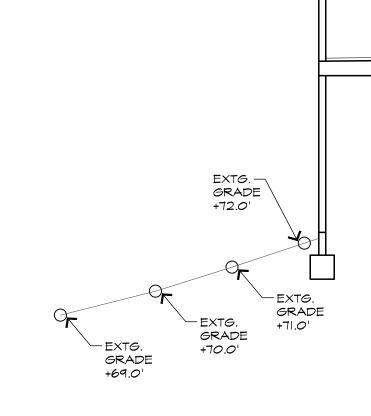


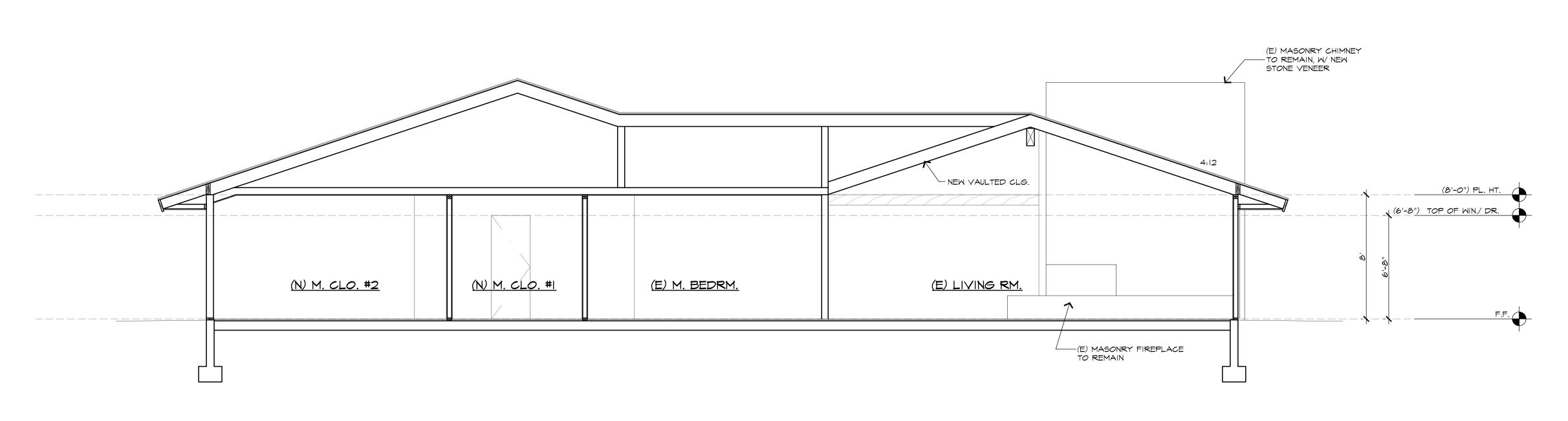


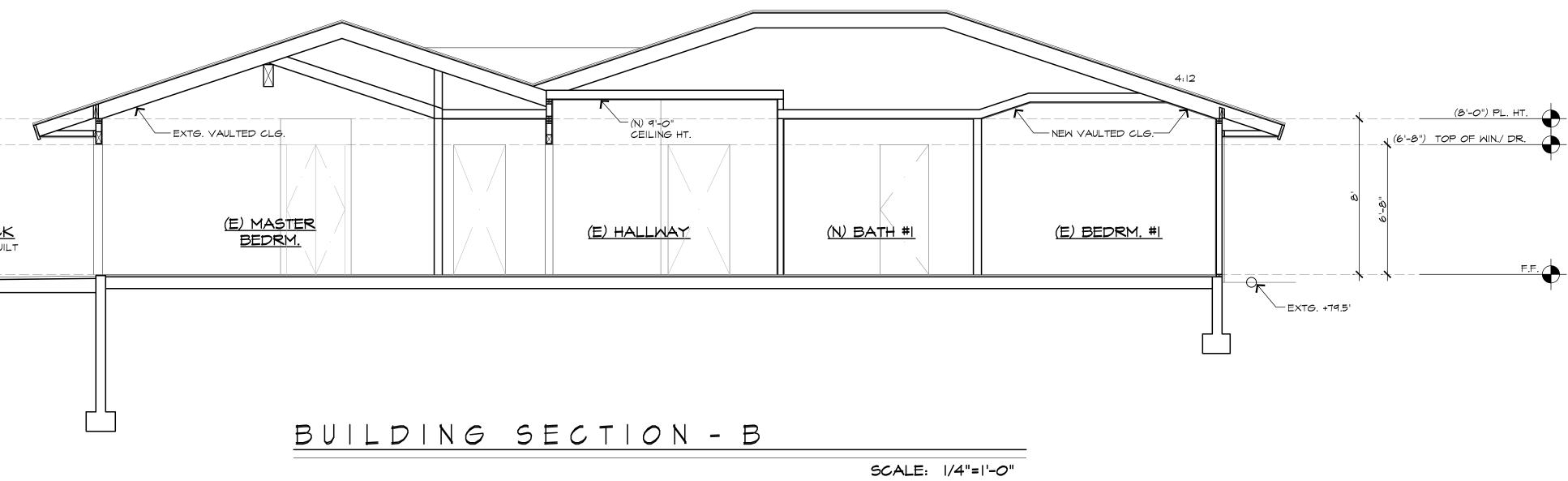




(E) DECK TO BE REBUILT

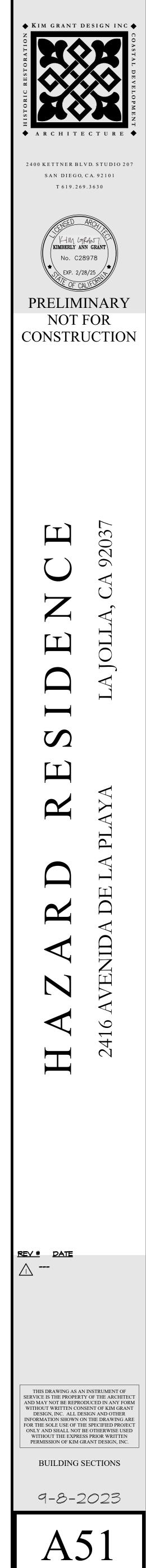


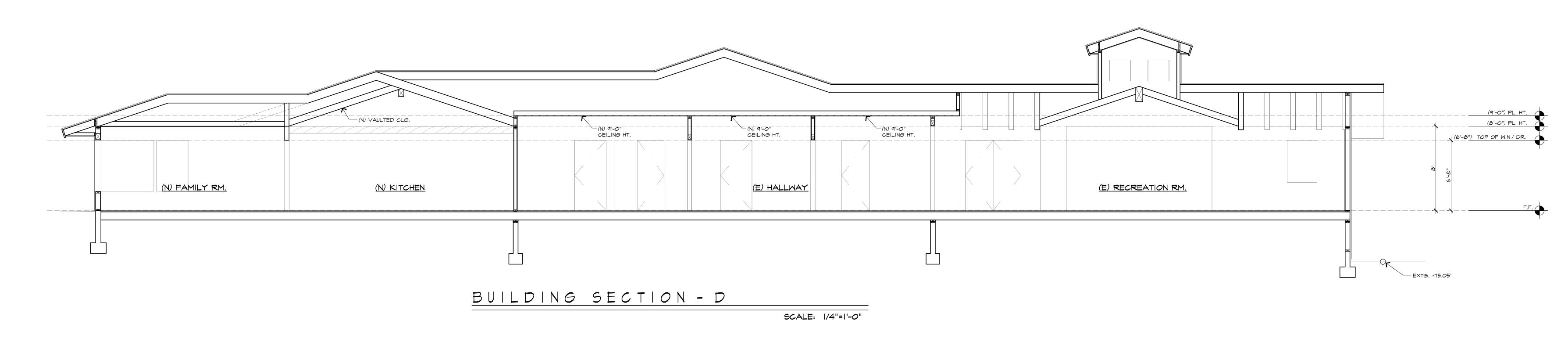


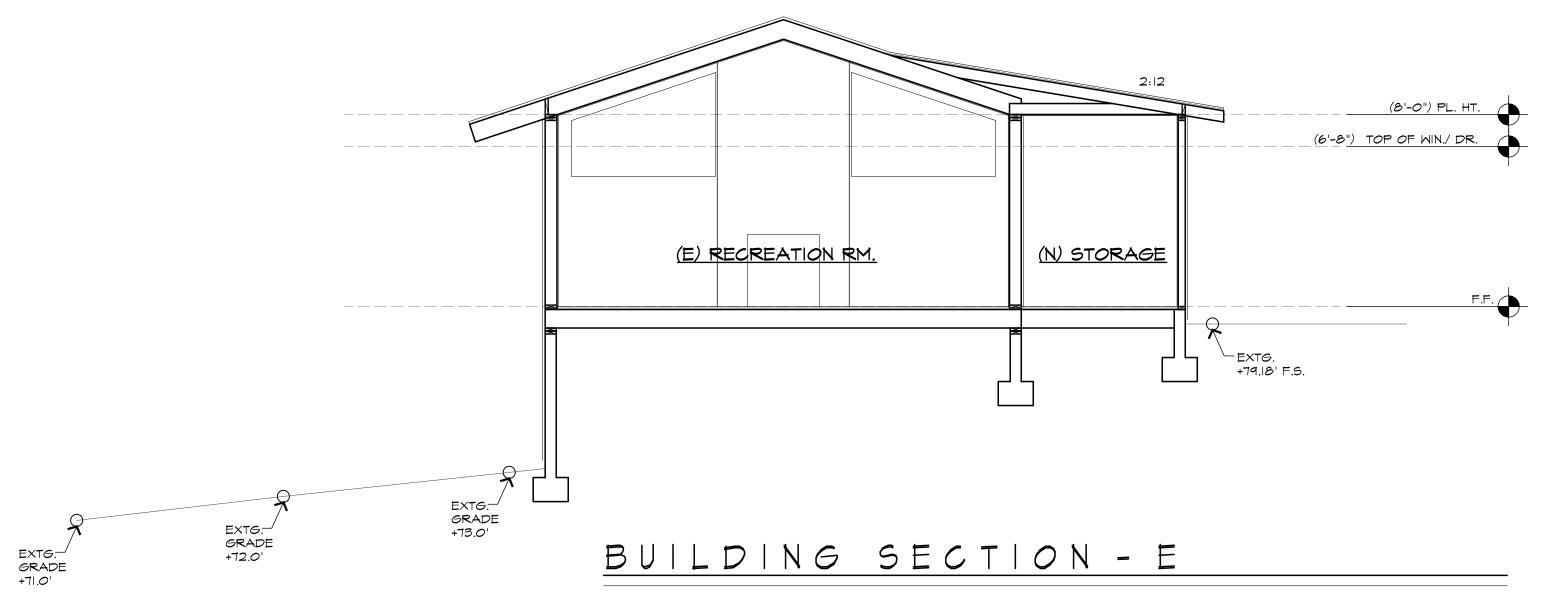


BUILDING SECTION - C

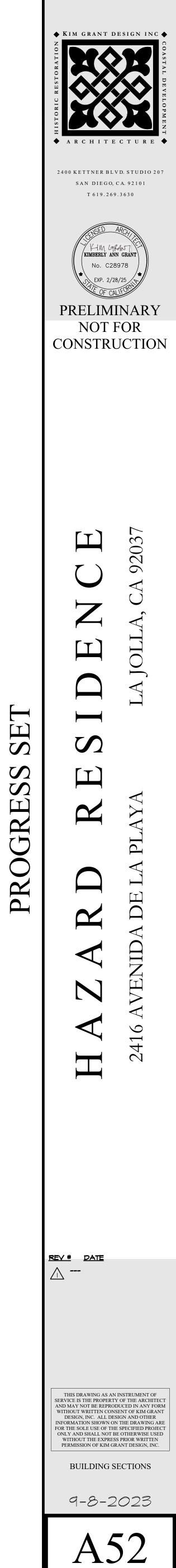
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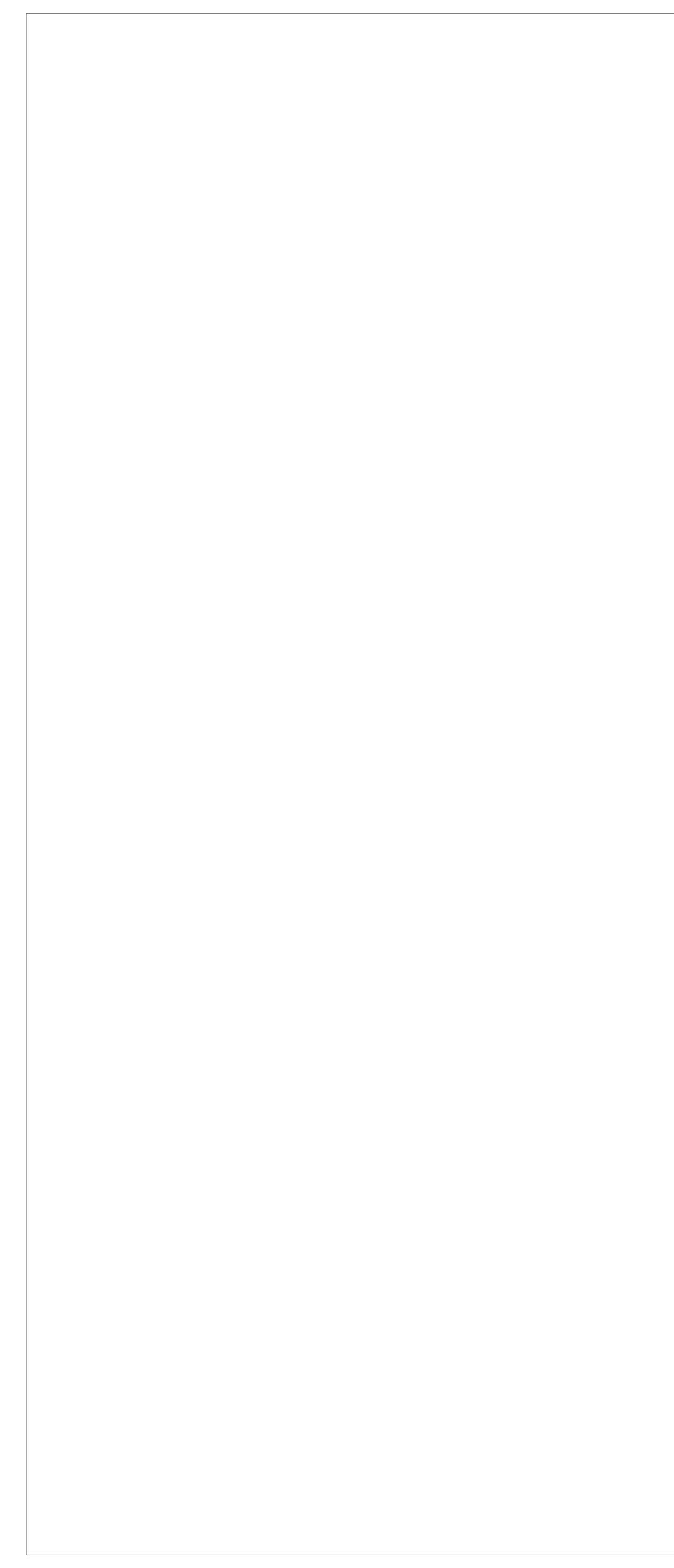






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DOOR SCHEDULE					O - SYMBOL											
ËXT				FINISH		NESS WARE		GLAZ	ING			DETAILS	>			
INT/		STYLE	MATERIAL	INTERIOR	EXTERIOR	HARDI	TEMP.	LAM.	CLEAN GLASS	SINGLE	HEAD	JAMB	SILL	COVERING	REMARKS	LOCATION
EXT	(N) 2'-8" × 6'-8"	SOLID	WOOD	PAINTED WOOD	PAINTED WOOD	3/4" -										2 CAR GARAGE
K EXT	r. (N) 3'-6" × 6'-8"															ENTRY
K EXT	r. (N) 20'-0" × 8'-6"	SLIDING PATIO DRS	.				TEMP.									(E) LIVING ROOM
K EXT	$ (N) \mathcal{O}' - \mathcal{O}'' \times \mathcal{O}' - \mathcal{S}''$	SLIDING PATIO DRS	.				TEMP.									(E) MASTER BEDROOM
K EXT	т. (E) З'-О"Х 6'-8"															(E) RECREATION ROO
K EXT	r. (N) 2'-6" × 6'-8"															(N) POWDER ROOM
K EXT	r. (N) 2'-6" × 6'-8"															(N) SAUNA
X EXT	т. (N) I2'-0"X 6'-8"	SLIDING PATIO DRS					TEMP.									(N) RECREATION ROC
K EXT	r. (N) 6'-0" × 6'-8"	SLIDING PATIO DRS					TEMP.									(N) KITCHEN
X EXT	r. (N) 10'-2" × 6'-10"	ROLL-UP W/ GLASS					TEMP.									(N) WORKSHOP
< EXT	r. (N) 18'-2" × 6'-10"	ROLL-UP W/ GLASS					TEMP.									2 CAR GARAGE
X EXT	г. (N) IO'-O" X 6'-IO"	ROLL-UP W/ GLASS					TEMP.									(N) CAR GARAGE
INT.	. (N) 6'-5" × 6'-8"	CORNER POCKET	WOOD	PAINTED WOOD	PAINTED WOOD											(N) FAMILY ROOM
INT.	. (N) 4'-6" × 6'-8"	CORNER POCKET														(N) FAMILY ROOM
	. (N) 2'-&" × 6'-&"	TIGHT FITTING, SELF-CLOSING														2 CAR GARAGE
	. (N) 4'-0" × 6'-8"	POCKET														(N) DINING ROOM
INT.	. (N) 4'-10" × 6'-8"	BI-FOLD DRS.														(N) DINING ROOM
INT.	. (N) 3'-0" × 6'-8"	PANELED														(E) MASTER BEDROOI
INT.	(N) PR. 1'-6" X 6'-8"	PANELED														(E) MASTER BEDROO
INT.	. (N) 2'-6" × 6'-8"	PANELED														(N) W.C.
INT.	. (N) 2'-6" × 6'-8"	PANELED														(N) MASTER CLOSET #
	. (N) 2'-6" × 6'-8"	PANELED														(N) MASTER CLOSET #
INT.	. (N) 2'-6" × 6'-8"	PANELED														(N) MASTER CLOSET #
2 INT.	. (N) 3'-0" × 6'-8"	POCKET														(N) LAUNDRY ROOM
INT.	. (N) 2'-6" × 6'-8"	PANELED														(N) STORAGE
- INT.	(N) 2'-6" × 6'-8"	PANELED														(N) POWDER ROOM #I
INT.	. (N) 2'-8"X6'-8" W/ I'-2" TRANS	50M GLASS DR. W/ TRANSOM														(E) HALL
INT.	. (N) 2'-6" × 6'-8"	PANELED														(N) BATH #2
' INT.	(N) 2'-6" × 6'-8"	PANELED														(N) BATH #1
INT.	. (N) 2'-8" × 6'-8"	PANELED														(E) BEDROOM #I
I INT.	(N) PR. 2'-6" X 6'-8"	PANELED														(E) BEDROOM #I
2 INT.	. (N) 2'-8" X 6'-8"	PANELED														(E) BEDROOM #2
I INT.		PANELED														(E) BEDROOM #2
2 INT.		PANELED														(E) BEDROOM #3
3 INT.		PANELED														(E) BEDROOM #3
4 INT.		50M GLASS DR. W/ TRANSOM														(E) HALL
5 INT.		M TRANSOM														(E) HALL
5 INT.		PANELED														(E) BATH #3
7 INT.		50M GLASS DR. W/ TRANSOM														(E) RECREATION ROOT

DOOR NOTES:

- I. ALL DOORS ARE SOLID WOOD CORE DOORS
- 2. ANY AND ALL DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY AND IN WRITING
- 4. OWNER AND CONTRACTOR SHALL SIGN OFF ON ALL DOOR ORDERS AND SHOP DRAWINGS, AFTER THE ARCHITECT HAS MADE THE FIRST REVIEW
- 5. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL FRAMING AND ROUGH OPENING REQUIREMENTS
- 7. CONTRACTOR AND WINDOW MANUFACTURER SHALL VERIFY THE SWING ON THE FLOOR PLANS

NOTE:

- 6. CONTRACTOR & WINDOW MANUFACTURER SHALL VERIFY THE SWING ON THE FLOOR PLAN.
- 7. ALL DOOR TYPES SHOWN FROM EXTERIOR

3. PRIOR TO ORDERING DOORS THE CONTRACTOR SHALL VERIFY ALL ROUGH OPENINGS REQUIRED AND CONFIRM THAT ALL DOORS WILL FIT AND FUNCTION PROPERLY

6. DOORS SHALL NOT BE ORDERED UNTIL THE ROUGH OPENINGS ARE ALL FRAMED AND VERIFIED TO AVOID IN THE FIELD PROBLEMS

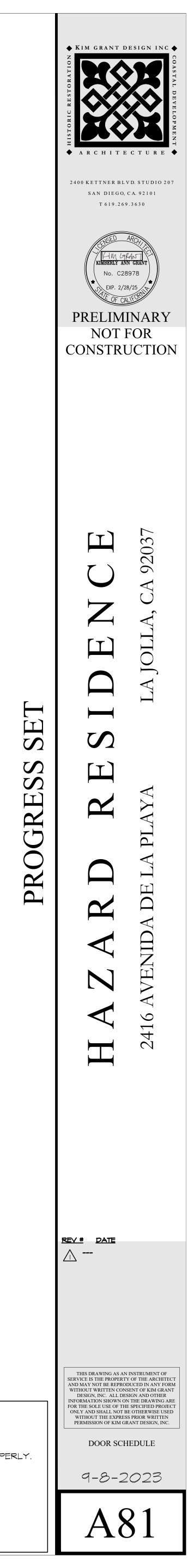
8. ALL EXTERIOR DOORS HAVE A MINIMUM 20 MINUTE FIRE RATING OR BE CONSTRUCTED OF SOLID CORE WOOD THAT COMPLIES WITH THE FOLLOWING REQUIREMENTS: I) STILES & RAILS SHALL NOT BE LESS THAN 1-3/8" THICK; 2) RAISED PANELS SHALL NOT BE LESS THAN 1-1/4" THICK; THE EXTERIOR PERIMETER OF THE RAISED PANEL MAY TAPER TO A TONGUE NOT LESS THAN 3/8" THICK

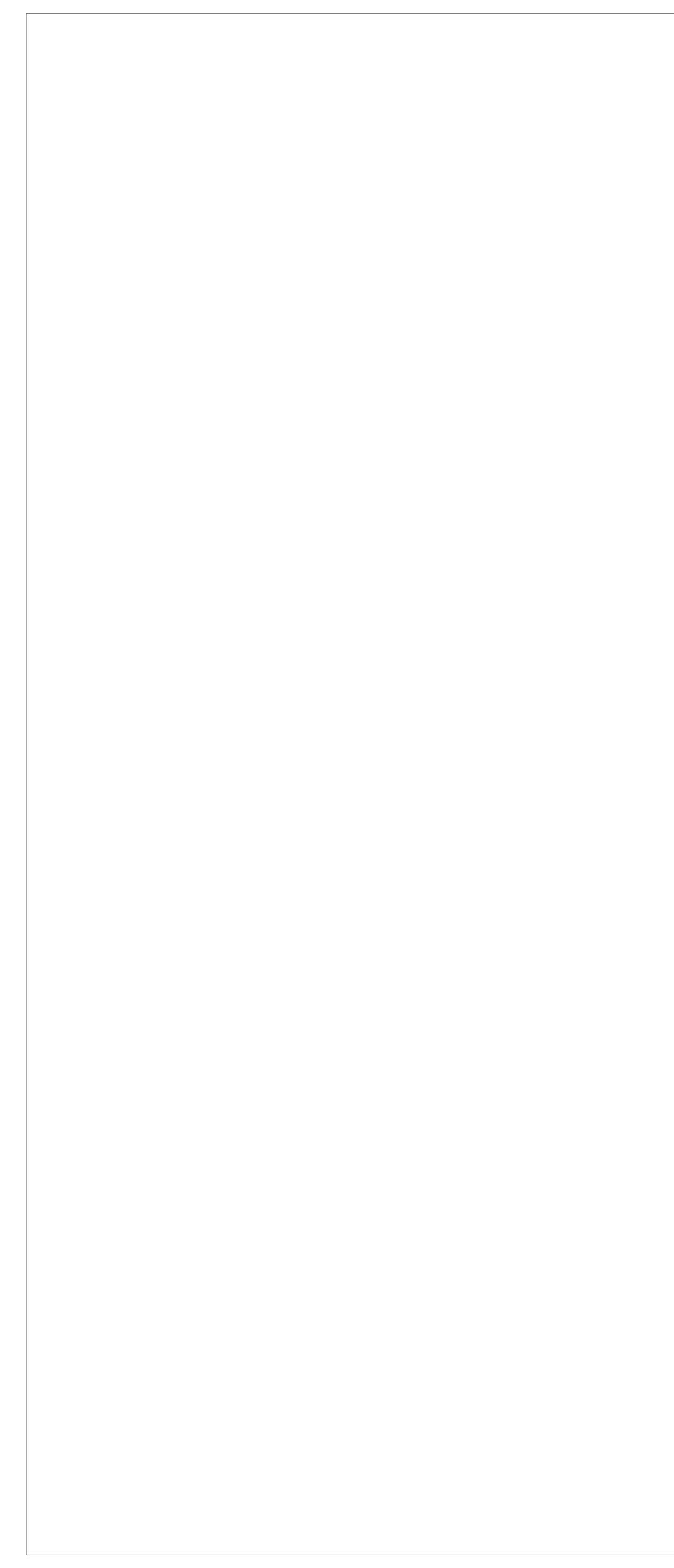
I. ANY AND ALL DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY AND IN WRITING

2. PRIOR TO ORDERING WINDOWS OR DOORS THE CONTRACTOR SHALL VERIFY ALL ROUGH OPENINGS REQUIRED, AND CONFIRM THAT ALL WINDOWS AND DOORS WILL FIT AND FUNCTION PROPERLY. 3. OWNER AND CONTRACTOR SHALL SIGN OFF ON ALL WINDOW / DOOR ORDERS AND SHOP DRAWINGS, AFTER THE ARCHITECT HAS MADE THE FIRST REVIEW.

4. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL FRAMING AND ROUGH OPENINGS REQUIREMENTS.

5. WINDOWS / DOORS SHALL NOT BE ORDERED UNTIL THE ROUGH OPENING ARE ALL FRAMED AND VERIFIED TO AVOID IN THE FIELD PROBLEMS.





· ·	INDOW	SCHEDUL	FINISH	rmbol Glai	71NG						
) .	Щ Q					_					
2	F SIZE (WIDTH X HEIGHT)	OPERATION MATERIAL		TEMP. CLEAR GLASS	LAM. SINGLE	AREA (SQ. FT.)	U-FACTOR	SHGC	REMARKS	HEAD HT.	LOCATION (ROC
×	(N) 6'-0" X 3'-0"	-	PAINTED PAINTED	-		18.0			-	+/- 6'-IO"/MATCH (E)	(N) I CAR GARA
3	(N) &'-0" × 2'-0"	LINEAR WINDOW				16.0				+/- 6'-IO"/MATCH (E)	(N) I CAR GARA
;	(N) &'-0" × 2'-0"	LINEAR WINDOW				16.0				+/- 6'-IO"/MATCH (E)	(E) 2 CAR GARA
>	(N) 3'-0"X 4'-10"	CASEMENT				14.50				+/- 6'-8"/MATCH (E)	(N) FAMILY ROO
	(N) 6'-0"X 4'-10"	FIXED				29.0				+/- 6'-8"/MATCH (E)	(N) FAMILY ROO
=	(N) 5'-3"X 4'-10"	FIXED				25.37				+/- 6'-8"/MATCH (E)	(N) FAMILY ROO
>	(N) 3'-0"X 4'-10"	CASEMENT				14.50				+/- 6'-8"/MATCH (E)	(N) FAMILY ROO
+	(N) PR. 3'-0"X 4'-10"	CASEMENT				29.0				+/- 6'-8"/MATCH (E)	(E) LIVING ROOM
J	(N) 2'-11"X 1'-9"	AWNING, CLEAR				5.10				+/- 6'-8"/MATCH (E)) (N) W.C.
<	(E) PR. 2'-6"X 4'-0"	CASEMENT				20.0					(E) MASTER BAT
-	(E) PR. 2'-6"X 5'-0"	CASEMENT				25.0					(E) MASTER BAT
1	(E) PR. 2'-6"X 5'-0"	CASEMENT				25.0					(E) MASTER BAT
1	(E) 2'-6"X 4'-0"	CASEMENT				20.0					(E) MASTER BAT
>	(N) 2'-6"X 4'-10"	S.H., UPPER OPER.				12.08				+/- 6'-8"/MATCH (E)	(N) MASTER CLO
2	(E) 5'-0"X 4'-0"	CASEMENT				20.0					(E) RECREATION
2	(E) (5) 2'-8"X 5'-0"	CASEMENT W/				84.45					(E) RECREATION
	W/ 2'-8"X 1'-4" TRANSOM	TRANSOM ABOVE									
5	(E) 4'-11"X 4'-0"	PR. CASEMENTS				19.67					(E) RECREATION
-	(E) 2'-IO"X 4'-O"	CASEMENT				11.33					(E) RECREATION
J	(E) 6'-0"X 4'-4"X2'-4"	FIXED, TRAPEZOID				14.0					(E) RECREATION
/	(E) 6'-0"X 4'-4"X2'-4"	FIXED, TRAPEZOID				14.0					(E) RECREATION
N	(E) 2'-0"X 2'-6"	CASEMENT									(E) RECREATION
`	(E) 2'-O"X 2'-6"					5.0					(E) RECREATION
× -	(E) 4'-0"X 4'-0"	CASEMENT				5.0					(E) RECREATION
	(N) PR. 3'-0"X 3'-0"	CASEMENTS				16.0					
2	(N) PR. 2'-6"X 4'-0"					18.0				+/- 6'-8"/MATCH (E)	
	(N) PR. 2'-6 X 4'-0"	CASEMENTS				20.0) (E) BEDROOM #5
B		CASEMENTS				20.0) (E) BEDROOM #5
	(N) PR. 2'-10"X 4'-0"					22.67) (E) BEDROOM #2
	(N) 2'-6"X 4'-0"	CASEMENT				20.0) (E) BEDROOM #2
E	(N) 2'-6"X 4'-0"	CASEMENT				20.0				+/- 6'-8"/MATCH (E)	
F	(N) 2'-6"X 4'-0"	CASEMENT				20.0				+/- 6'-8"/MATCH (E)	
6	(N) 2'-6"X 4'-0"	CASEMENT				20.0				+/- 6'-8"/MATCH (E)	
H	(N) 2'-6"X 4'-0"	CASEMENT				20.0				+/- 6'-8"/MATCH (E)	
	(N) 2'-6"X 4'-0"	CASEMENT				20.0				+/- 6'-8"/MATCH (E)	
ĸ	(N) 2'-0", 4'-0", 2'-0" × 3'-6"	CSMT., FXD., CSMNT. BAY WNDW.				28.0				+/- 6'-8"/MATCH (E)) (N) KITCHEN
L	(N) PR. 2'-0"X 4'-0"	CASEMENTS				16.0				+/- 6'-10"/MATCH (E)	
M	(E) PR. 2'-0"X2'-6"	FIXED, DORMER				10.0					(E) REC. ROOM I
N	(E) PR. 2'-0"X2'-6"	FIXED, DORMER				10.0					(E) REC. ROOM I
	(E) PR. 2'-0"X2'-6"	FIXED, DORMER				10.0					(E) REC. ROOM I
a	(E) PR. 2'-0"X2'-6"	FIXED, DORMER				10.0					(E) REC. ROOM E
_	(N) 2'X2'	SKYLIGHT				4.0					(N) KITCHEN
.2	(N) 2'X2'	SKYLIGHT				4.0					(N) KITCHEN
.3	(N) 2'X2'	SKYLIGHT				4.0					(N) PANTRY
_4	(N) 3'X3'	SKYLIGHT				4.0					(E) HALL
.5	(N) 3'X3'	SKYLIGHT				4.0					(E) HALL
.6	(N) 2'X2'	SKYLIGHT	_			4.0					(N) BATH #I
_7	(N) 2'X2'	SKYLIGHT				4.0					(N) BATH #2
.8	(N) 2'X2'	SKYLIGHT				4.0					(E) HALL
_9	(N) 2'X2'	SKYLIGHT				4.0					(E) HALL
10	(N) 14" DIA.	SOLAR TUBE				1.07					(E) BATH #3
_	(N) 14" DIA.	SOLAR TUBE				1.07					(N) LAUNDRY
.12	(N) 14" DIA.	SOLAR TUBE				1.07					(N) MASTER CLO
.13	(N) 3'X3'	SKYLIGHT				9.0					(E) MASTER BAT
.14	(N) 14" DIA.	SOLAR TUBE				1.07					(N) MASTER CLO
	(N) 14" DIA.	SOLAR TUBE				1.07					(N) MASTER CLO

<u>WINDOW NOTES:</u>

I. ANY AND ALL DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY AND IN WRITING 2. PRIOR TO ORDERING WINDOWS THE CONTRACTOR SHALL VERIFY ALL ROUGH OPENINGS REQUIRED AND CONFIRM THAT ALL WINDOWS WILL FIT AND FUNCTION PROPERLY

3. OWNER AND CONTRACTOR SHALL SIGN OFF ON ALL WINDOW ORDERS AND SHOP DRAWINGS, AFTER THE ARCHITECT HAS MADE THE FIRST REVIEW 4. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL FRAMING AND ROUGH OPENING REQUIREMENTS 5. WINDOWS SHALL NOT BE ORDERED UNTIL THE ROUGH OPENINGS ARE ALL FRAMED AND VERIFIED TO AVOID IN THE FIELD PROBLEMS 6. CONTRACTOR AND WINDOW MANUFACTURER SHALL VERIFY THE SWING ON THE FLOOR PLANS

7. GENERAL CONTRACTOR AND WINDOW / EXTERIOR DOOR SUPPLIER SHALL VERIFY THAT ALL NEW WINDOWS / EXTERIOR DOORS MEET THE REQUIREMENTS OF THE PROJECT SPECIFIC TITLE 24 REPOERT(S) AND SHGC PRIOR TO ORDERING

I. ALL WINDOW FRAMES ARE WOOD.

2. NEW WINDOWS IN (E) RESIDENCE ARE TO BE WOOD AND MATCH ORIGINAL WINDOWS/DETAILS. 3. WINDOWS WITH GLAZING FACING A BATHTUB OR SHOWER MUST BE CONSTRUCTED OF MULTIPANE GLAZING WITH A MINIMUM OF ONE TEMPERED PANE MEETING THE REQUIREMENTS OF CBC SECTION 2406 FOR SAFETY GLAZING.

- 4. ALL WINDOW TYPES SHOWN FROM EXTERIOR.
- 5. EMERGENCY EGRESS WINDOWS: MAX. SILL HEIGHT 44"; MIN. WIDTH= 20"; MIN. S.F.= 5.7; ON-GRADE MIN. S.F.=5.0 6. ALL WINDOW GLAZING TO BE DUAL GLAZED, U.N.O.

NOTE:

- 6. CONTRACTOR & WINDOW MANUFACTURER SHALL VERIFY THE SWING ON THE FLOOR PLAN.
- 7. ALL DOOR TYPES SHOWN FROM EXTERIOR

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