



DAVID MICHAEL DESIGNS

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# REVISIONS

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TITLE	FLOOR PLAN			
DATE	4/5/2024			
SCALE	1/4" = 1'-0"			
,	ARTIST			
DAVID MICHAEL DESIGNS				
	7			

SHEET

## PLAN NOTES:

- 1. (N) 48" PIVOT FRONT DOOR / CLOSE IN (E) SIDE LIGHT.
- 2. (E) EXPOSED HEADER BEAM TO BE REMOVED.
- 3. (N) STEP DOWN AREA CREATED.
- 4. (N) PONY WALL ADDED
- 5. CUSTOM SEATING.
- 6. CREATE A WALL ARCH ROUND TOP ENTRY.
- 1. CUSTOM ROUND TOP ARCH WITH BAR BUILT-IN CABINETS. 8. FLOATING SHELVES WITH ROUTED IN L.E.D. LIGHTING.
- 9. PONY WALL
- 10. DEMO WALLS
- 11. BUMP OUT (E) EXTERIOR WALL ROUGHLY 2'-9" TO LINE UP WITH SECOND FLOOR. 12. CREATE NEW 12" THICK EXTERIOR WALL WITH 15' POCKET GLASS SLIDING
- TEMPERED DOOR.
- 13. (N) FOLD UP KITCHEN WINDOW. 14. DEMO OUT (E) FIREPLACE.
- 15. (N) WALL.
- 16. RELOCATE (E) HYAC SYSTEM INTO ATTIC UPSTAIRS.
- 17. RE-USE (E) DOOR AND SIDE LIGHTS. (OPTIONAL)
- 18. (E) PATIO COVER

DOOR SCHEDULE						
NUMBER	QTY	FLOOR	WIDTH	HEIGHT	DESCRIPTION	TEMPERED
D01	1	1	180"	80"	EXT. 4+0-PANEL POCKET-GLASS PANEL	YES
DØ2	2	2	30"	80"	POCKET-PANEL	
D03	1	2	36"	80"	2 DR. BIFOLD-LOUVERED	
D06	1	1	48"	90"	EXT. HINGED-DMDZ PIVOT DOOR MODERN STYLE 2	
DOT	1	1	36"	80"	EXT. POCKET-GLASS PANEL	
DIØ	1	2	36"	80"	HINGED-PANEL	
DII	1	2	3 <i>0</i> "	80"	POCKET-GLASS PANEL	

					WINDOW SCHEDULE				
NUMBER	QTY	FLOOR	WIDTH	HEIGHT	DESCRIPTION	EGRESS	TEMPERED	SHGC	U-FACTOR
W <i>0</i> 1	1	1	60"	44"	DOUBLE AWNING-T/B			0.23	<b>0</b> .3
W <i>O</i> 2	2	1	18"	44"	FIXED GLASS			0.3	0.3
W <i>0</i> 3	1	2	84"	48"	LEFT SLIDING			0.3	0.3
W <b>Ø</b> 4	1	2	60"	48"	LEFT SLIDING			0.3	0.3



WALL LEGEND \$ BASIC CALL OUT'S □□□□□□□□ DEMO WALLS (N) EXTERIOR WALL (N) = NEW

(E) = EXISTING F.F. = FINISHED FLOOR G. = GRADE PL. = PLATE HEIGHT

PROPOSED IST FLOOR PLAN

LIVING

ENTRY

(E) P00L

2ND STORY LINE

HALLWAY

BEDROOM I

3'-6"

A

KITCHEN

PANTRY 6

GARAGE

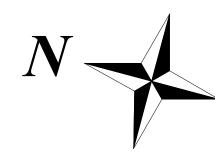
19'-10"

(E) EXTERIOR WALL

(N) INTERIOR WALL

(E) INTERIOR WALL

# PROPOSED SECOND FLOOR PLAN

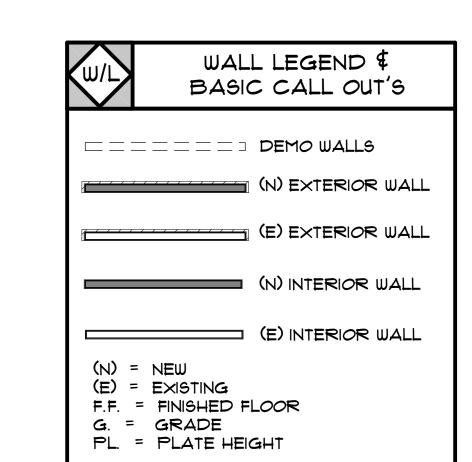


# PLAN NOTES:

- 1. (N) LAUNDRY AREA CREATED WITH STACKABLE UNIT. RE-FRAME WALL TO 6" PLUMBING WALL.
- 2. WET ROOM WITH SHOWER SEAT, RAIN HEAD, WALL UNIT SHOWER FIXTURES, AND
- FULL TILE SURROUND. CEILING DROPS TO 8 3. 5' WIDE FREE STANDING TUB.
- 4. TEMPERED GLASS SHOWER WALL WITH DOOR.
- 5. CLOSE IN UPPER WALL AND ADD (N) POCKET DOOR.
- 6. (N) POCKET DOOR WITH ACCESS TO WALK-IN CLOSET.
- 1. REDUCE (E) MASTER BEDROOM DOUBLE DOORS TO A SINGLE DOOR.
- 8. FULL HEIGHT HALLWAY STORAGE BUILT IN'S. 9. DEMO WALL.
- 10. 2 (N) FRONT FACING WINDOWS FOR LIGHT.
- 11. FRAME IN EXISTING SPACE TO ADD TO BONUS ROOM.
- 12. (N) CUSTOM VANITY AND LED LIGHTS 13. CUSTOM BUILT-IN TO REPLACE (E) ONE.
- 14. (E) CEILING BEAM FOR VAULTED ROOM.

					DOOR SCHEDULE	
NUMBER	QTY	FLOOR	MIDTH	HEIGHT	DESCRIPTION	TEMPERED
DØ1	1	1	180"	80"	EXT. 4+0-PANEL POCKET-GLASS PANEL	YES
DØ2	2	2	30"	<i>පම</i> "	POCKET-PANEL	
D03	1	2	36"	8 <i>0</i> "	2 DR. BIFOLD-LOUVERED	
D06	1	1	48"	90"	EXT. HINGED-DMDZ PIVOT DOOR MODERN STYLE 2	
DOT	1	1	36"	80"	EXT. POCKET-GLASS PANEL	
D10	1	2	36"	80"	HINGED-PANEL	
DII	1	2	3 <i>0</i> "	80"	POCKET-GLASS PANEL	

					WINDOW SCHEDULE				
NUMBER	QTY	FLOOR	WIDTH	HEIGHT	DESCRIPTION	EGRESS	TEMPERED	SHGC	U-FACTOR
WØ1	1	1	60"	44"	DOUBLE AWNING-T/B			0.23	0.3
W <b>@</b> 2	2	1	18"	44"	FIXED GLASS			0.3	0.3
W <i>0</i> 3	1	2	84"	48"	LEFT SLIDING			0.3	0.3
W04	1	2	60"	48"	LEFT SLIDING			<b>0</b> .3	<b>0</b> .3





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DATE 4/5/2024 SCALE ARTIST DAYID MICHAEL DESIGNS

SHEET

PROPOSED 2ND FLOOR PLAN | SCALE: 1/4" = 1'-0"

WALK-IN

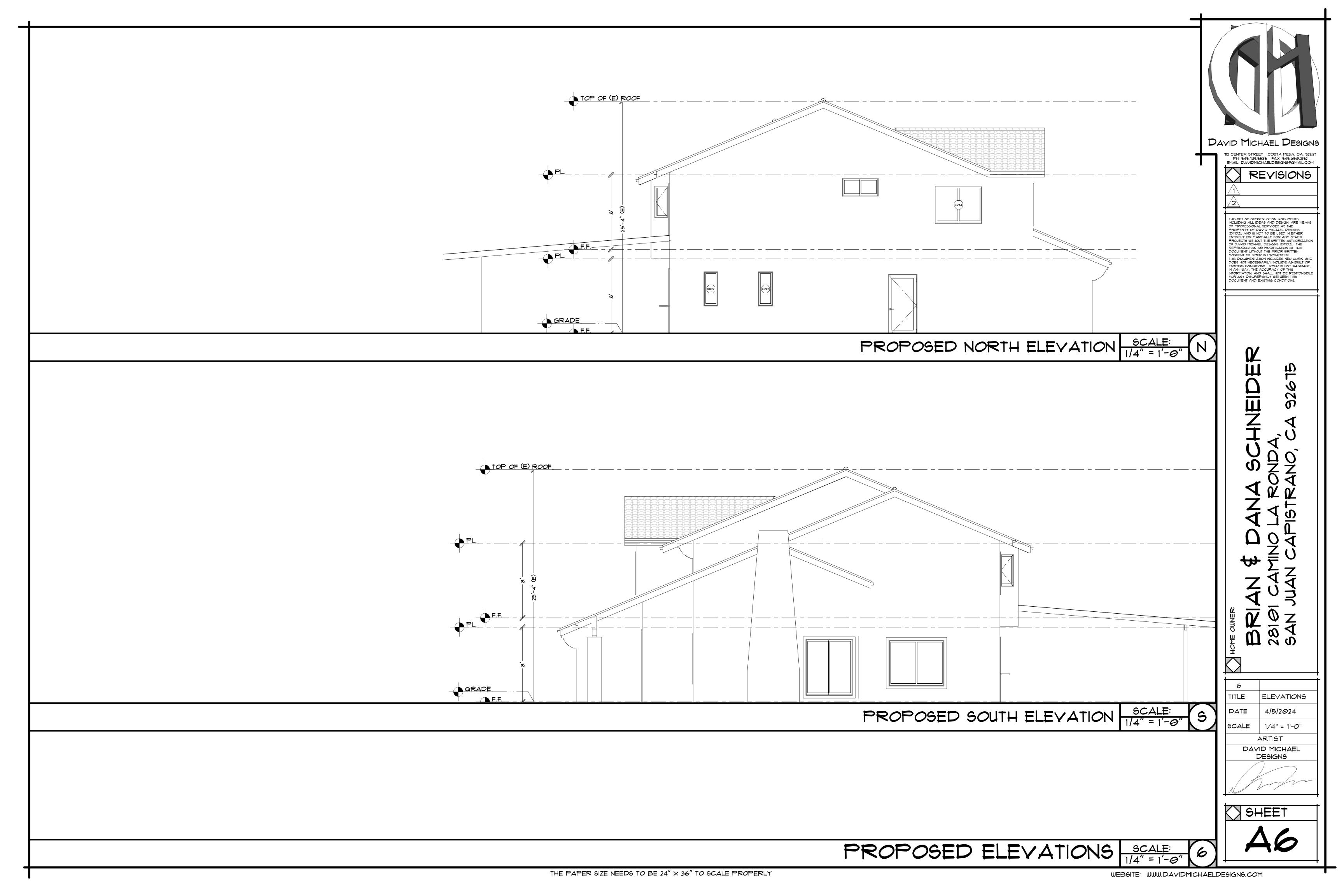
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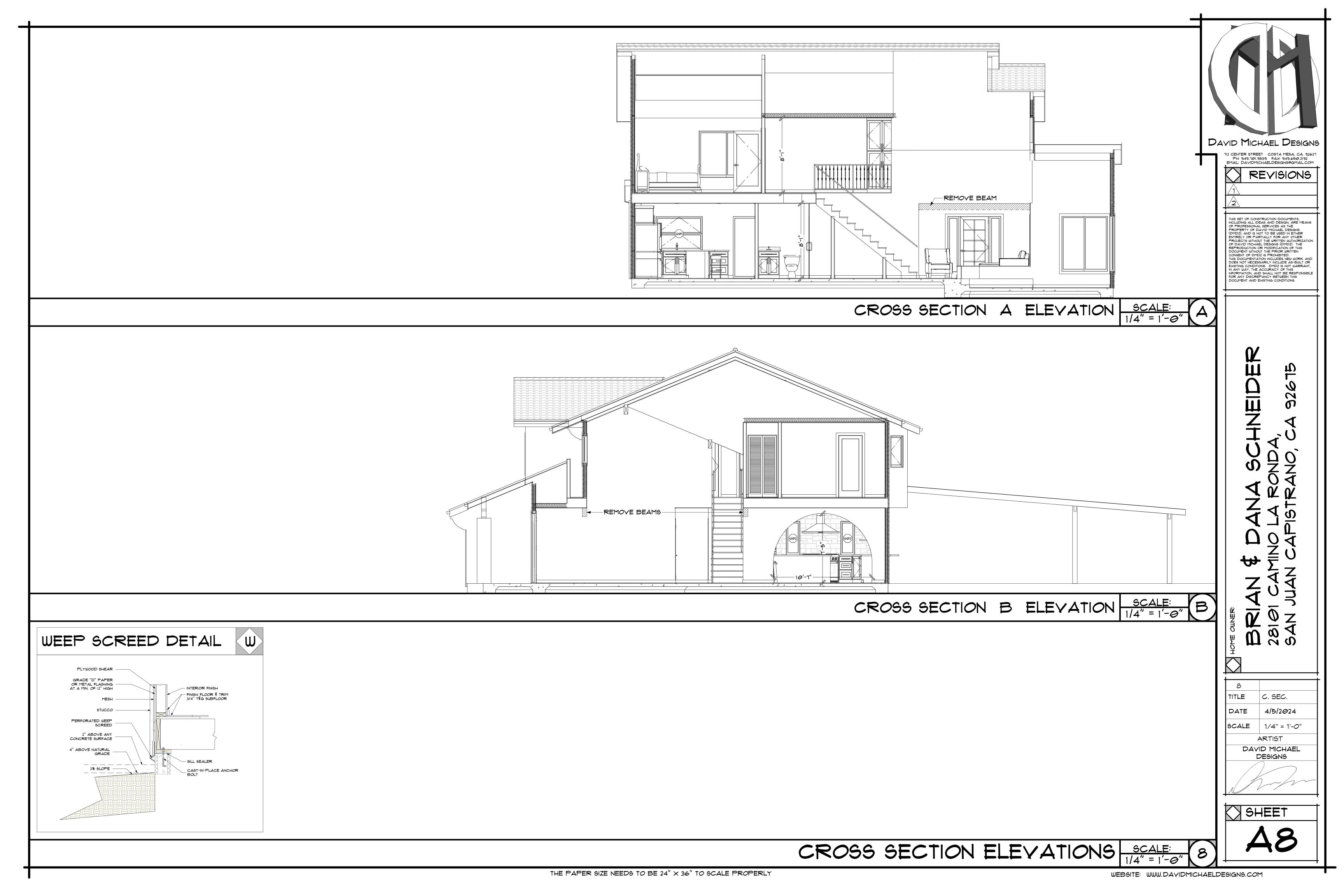
BDRM

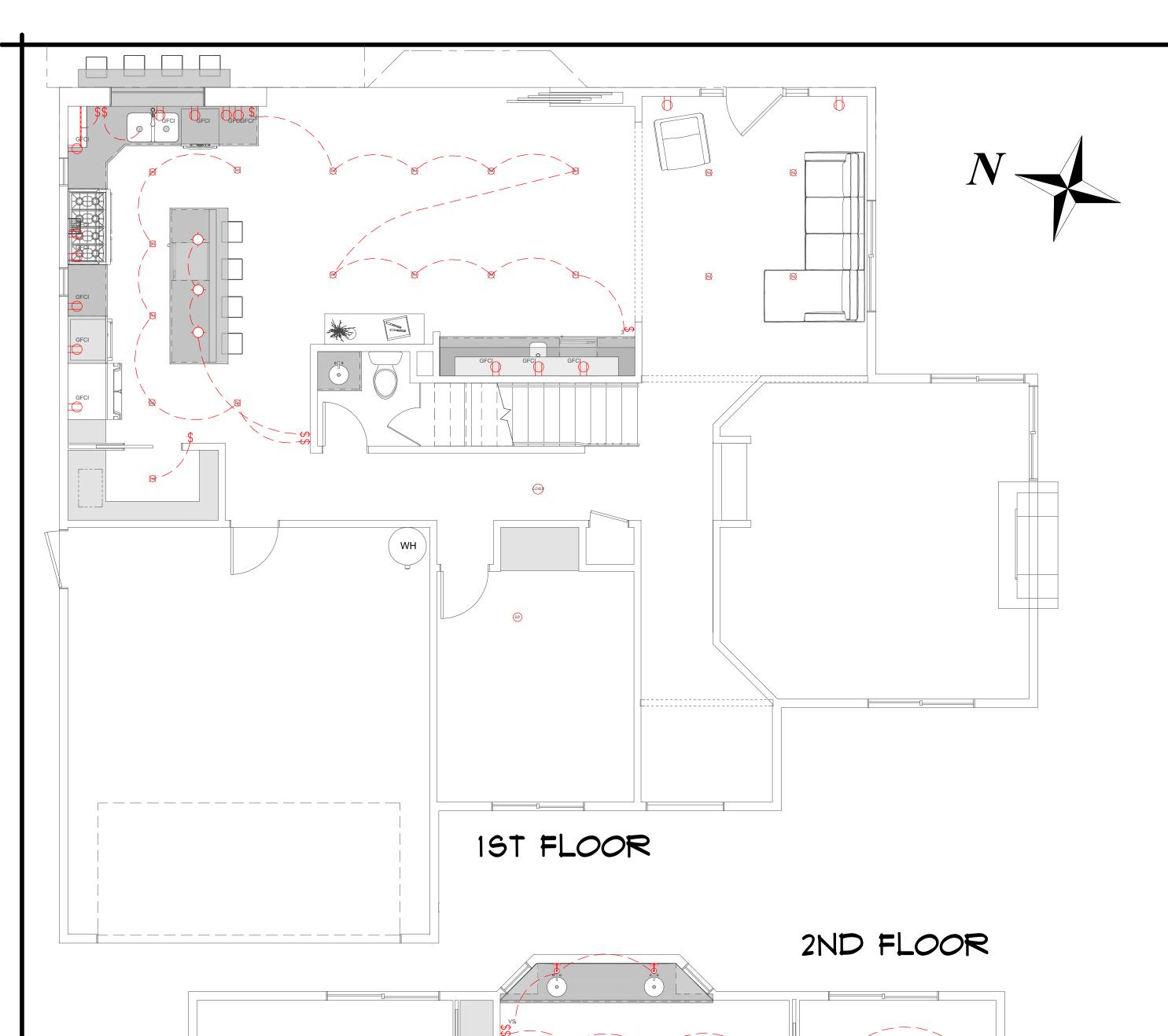
(E) VAULT

BONUS ROOM 8' CNG.









	ELECTRICAL SCHEDULE							
2D SY M B OL	QTY	DESCRIPTION	ATTACHED TO	FLOOR				
4	1	3 BLADE CEILING FAN	CEILING	2				
<b>R4</b>	19	4" L.E.D. CAN LIGHT	CEILING	1				
<b>R4</b>	27	4" L.E.D. CAN LIGHT	CEILING	2				
$\Diamond$	3	ALICE PENDANT	CEILING	1				
COIST	1	CO/SMOKE DETECTOR	CEILING	1				
COISD	1	CO/SMOKE DETECTOR	CEILING	2				
1	2	DMDZ CONE SHAPED SCONCE GOLD	WALL	2				
•	1	DECORE WALL SCONCE BY DMD J2	WALL	2				
$\Box$	2	DUPLEX	WALL	1				
$\otimes$	2	EXHAUST 100 CFM	CEILING	2				
U <sub>FCI</sub>	13	GFCI	WALL	1				
GFCI	2	GFCI	WALL	2				
	1	ROPE LIGHT		1				
SD	1	SMOKE DETECTOR I	CEILING	1				
SD	3	SMOKE DETECTOR 1	CEILING	2				
\$	5	SWITCH (DECORATOR)	WALL	1				
\$	٦	SWITCH (DECORATOR)	WALL	2				
\$3	2	THREE WAY	WALL	1				
\$3	2	THREE WAY	WALL	2				
\$ <sub>vs</sub>	3	VACANCY SENSOR	WALL	2				

# PLUMBING NOTES:

ELECTRICAL NOTES

RESIDENTIAL CODE (CRC) SECTION R314.1

R314.3, CRC R315.3 DEFINES REQUIRED

LOCATIONS.

LEYEL OF THE DWELLING.

HIGH EFFICACY LUMINARIES

SMOKE AND CARBON MONOXIDE ALARM NOTES

ALL NON-COMPLIANT PLUMBING FIXTURES WILL BE REQUIRED TO BE UPGRADED WITH WATER-CONSERVING PLUMBING FIXTURES THROUGHOUT THE SINGLE-FAMILY RESIDENTIAL BUILDING. [CIVIL CODE SECTION 1101.4(A)]

ALL PLUMBING FIXTURES SHALL BE COMPLYING WITH THE MAX. FLOW RATES AS NOTED IN THE RESIDENTIAL CONSTRUCTION MIN. REQUIREMENTS

THE STATE OF CALIFORNIA REQUIRES THAT SMOKE AND CARBON MONOXIDE ALARMS MUST BE INSTALLED IN ALL RESIDENTIAL BUILDINGS. CALIFORNIA

AND R315.2 STATES IN PART THAT EXISTING DWELLINGS BE "RETROFITTED"

WITH SMOKE ALARMS AND CARBON MONOXIDE ALARMS. CRC SECTION

-CARBON MONOXIDE ALARM: INSTALLED OUTSIDE OF EACH SEPARATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF BEDROOMS AND EACH

PURPOSES, IN EACH HALLWAY OUTSIDE OF THE SLEEPING ROOMS, AND ON EACH LEVEL OF THE DWELLING UNIT. RETROFITTED DETECTORS MAY BE BATTERY OPERATED FOR BUILDINGS WHERE NO ALTERATIONS ARE PERFORMED ON THE INTERIOR. MULTIPLE PURPOSES ALARMS (CARBON MONOXIDE AND SMOKE ALARMS) SHALL COMPLY WITH ALL APPLICABLE STANDARD AND MUST BE APPROVED BY THE STATE FIRE MARSHALL. THE

-SMOKE ALARMS: INSTALLED IN EACH ROOM USED FOR SLEEPING



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DEVICES MUST BE INSTALLED PER MANUFACTURE'S SPECIFICATIONS. BATHROOMS, GARAGE, LAUNDRY ROOMS SHALL BE HIGH EFFICACY

ALL POWER AND LIGHTING OUTLETS IN FAMILY ROOMS, PARLOR, LIBRARIES, DENS, BEDROOMS, SUNROOMS, RECREATION ROOMS, HALLWAY AND SIMILAR AREAS ARE TO BE PROTECTED BY A "LISTED AFCI BREAKER". KITCHENS, BATHROOMS, AND BASEMENTS ARE EXEMPT FROM THIS REQUIREMENT.

INDOOR AIR QUALITY AND EXHAUST - CGBSC 4.506

LUMINARIES, OR CONTROLLED BY AN OCCUPANT SENSOR.

THE STATE OF CALIFORNIA REQUIRES THAT SMOKE AND CARBON MONOXIDE ALARMS

1. FOR BATHROOMS CONTAINING A BATHTUB, SHOWER, OR TUB SHOWER COMBINATION, A MECHANICAL EXHAUST FAN WHICH EXHAUST DIRECTLY FROM THE BATHROOM MUST BE INSTALLED.

2. FANS MUST BE ENERGY STAR COMPLIANT AND BE DUCTED TO TERMINATE OUTSIDE THE BUILDING.

3. UNLESS FUNCTIONING AS A COMPONENT OF A WHOLE HOUSE VENTILATION SYSTEM, FANS MUST BE CONTROLLED BY A HUMIDISTAT WHICH SHALL BE READILY ACCESSIBLE.

3.1 HUMIDISTAT CONTROLS SHALL BE CAPABLE OF ADJUSTMENT BETWEEN A RELATIVE HUMIDITY RANGE OF 50 TO 80 PERCENT.

SMOKE DETECTORS: PROVIDE SMOKE DETECTORS ON THE CEILING OR WALL OUTSIDE OF EACH SEPARATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF BEDROOMS; IN EACH ROOM USED FOR SLEEPING PURPOSES; IN EACH STORY WITHIN A DWELLING UNIT, INCLUDING BASEMENTS; IN DWELLINGS WITH SPLIT LEVELS AND WITHOUT AN INTERVENING DOOR BETWEEN THE ADJACENT LEVELS. PLACE ONE ABOVE THE TOP OF THE STAIRS LEADING TO UPPER LEYEL SLEEPING AREAS.

PROVIDE SMOKE DETECTORS WITH POWER FROM THE HOUSE WIRING IN ALL NEW CONSTRUCTION. USE BATTERY TYPE ELSEWHERE. DETECTORS ARE REQUIRED TO BE INSTALLED THROUGHOUT THE HOUSE RECEPTACLES FOR COUNTERTOP SPACES RECEPTACLES REQUIRED FOR COUNTERTOP SPACES > OR = 12" WIDE. COUNTERTOP SPACES SEPARATED BY SINKS OR RANGES ARE CONSIDERED SEPARATED COUNTERTOP SPACES. THE REQUIRED SPACING SHOULD BE SO NO POINT IS 24" FROM RECEPTACLE. THE AREA BEHIND THE SINK OR RANGE IS CONSIDERED COUNTERTOP SPACE IF IS EQUAL OR LARGER THAN 12" TO WALL OR 18" TO CORNER. MAX 20" ABOVE COUNTERTOP. PENINSULAR REQUIRE RECEPTACLE IF LONG DIMENSION IS LARGER THAN 24" AND THE SHORT DIMENSION LARGER THAN 12" MEASURED FROM CONNECTING EDGE. ISLAND AND PENINGULA COUNTERTOP SPACES REQUIRE A MIN OF I

RECEPTACLE PER SPACE (NO 24" RULE) GFCI RECEPTACLE PROTECTION FOR ALL RECEPTACLE SERVING COUNTERTOPS.

SEE A2 FOR MORE ELECTRICAL AND PLUMBING NOTES

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ELECTRICAL 4/5/2024 1/4" = 1'-0" ARTIST DAVID MICHAEL

SHEET

DESIGNS

ELECTRICAL AND PLUMBING PLAN | SCALE: