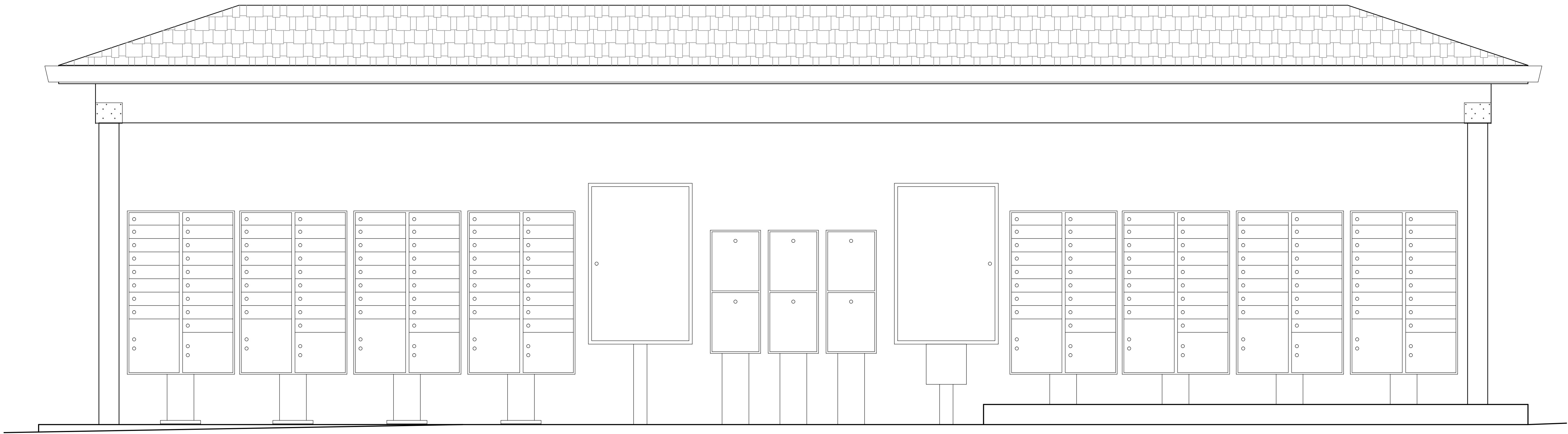


NEW MAIL BOX COVER

SADDLEBACK COMMUNITY

AUBURN, CA



ABBREVIATIONS

A.B.	AGGREGATE BASE	FLUOR	FLUORESCENT	PSI	POUNDS PER SQUARE INCH
A.C.	ASPHALT CONCRETE	F.O.F.	FACE OF FINISH	P.T.	PRESSURE TREATED
ACC	AIR CONDITIONING	F.O.M.	FACE OF MASONRY	Q.T.	QUARRY TILE
ACC	ACCESSIBLE	F.O.S.	FACE OF STUD		
A.D.	AREA DRAIN	FTG	FOOTING		
ADJ	ADJUSTABLE				
A.I.F.F.	ABOVE FINISH FLOOR	GA.	GAUGE	RAD	RADIUS
ALT	ALTERNATE	GALV	GALVANIZED	R.D.	ROOF DRAIN
ALUM	ALUMINUM	GLB	GLUE LAMINATED BEAM	REIN	REINFORCE
APPROX	APPROXIMATE	G.S.M.	GALVANIZED SHEET METAL	REQD	REQUIRED
		GWB	GYPSUM WALLBOARD	ROOM	ROOM
				ROUGH	ROUGH OPENING
				R.O.	REDWOOD
				RWD	RAIN WATER LEADER
				RWL	
BLDG	BUILDING	H.B.	HOSE BIBB	SAF	SELF-ADHERED FLASHING
BLKG	BLOCKING	H.C.	HOLLOW CORE	S.C.	SOLID CORE
B.O.	BOTTOM OF	H.M.	HOLLOW METAL	SHT	SHEET
BOT	BOTTOM	HOKZ	HORIZONTAL	SIM	SIMILAR
B.U.R.	BUILT UP ROOFING	HT	HEIGHT	S.M.S.	SHEET METAL SCREW
		I.D.	INSIDE DIAMETER	SPEC	SPECIFICATION
CAB	CABINET	INS	INSULATION	SO	SQUARE
CBC	CALIFORNIA BUILDING CODE	INT	INTERIOR	S.S.	STAINLESS STEEL
C.J.	CONSTRUCTION JOINT	JAN	JANITOR	STD	STANDARD
CLG	CEILING	JT	JOINT	S.T.S.	SELF-TAPPING SCREW
CLR	CLEAR			STL	STEEL
CMU	CONCRETE MASONRY UNIT	L	LENGTH	STOR	STORAGE
C.O.	CLEAN OUT	LAM	LAMINATED	STRUCT	STRUCTURAL
COL	COLUMN	LAV	LAVATORY	SUSP	SUSPENDED
COMP	COMPOSITION	LB. POUND		SYM	SYMMETRICAL
CONT	CONTINUOUS	LLV	LONG LEG VERTICAL		
CONC	CONCRETE	LT	LIGHT	T&G	TONGUE & GROOVE
CTSK	COUNTERSUNK			TBR	TO BE REMOVED
				THK	THICK
D	DEPTH			T.O.	TOP OF
DTL	DETAIL			T.O.C.	TOP OF CONCRETE
D.F.	DRINKING FOUNTAIN			TYP	TYPICAL
DIA	DIAMETER	MNFR	MANUFACTURER		
DN	DOWN	MAX	MAXIMUM		
DS	DOWNSPOUT	MECH	MECHANICAL		
DW	DISHWASHER	MIN	MINIMUM		
DWG	DRAWING	MISC	MISCELLANEOUS		
				U.O.N.	UNLESS OTHERWISE NOTED
(E)	EXISTING	N.I. NEW			
EA	EACH	N.I.C.	NOT IN CONTRACT	VERT	VERTICAL
E.J.	EXPANSION JOINT	NO.	NUMBER	VEST.	VESTIBULE
ELEC	ELECTRICAL	NOM	NOMINAL		
ELEV	ELEVATION			W	WIDTH
EQ	EQUAL			W.H.	WATER HEATER
EQUIP	EQUIPMENT	OBSC	OBSCURE		
EXT	EXTERIOR	O.C.	ON CENTER	CHARACTER SYMBOLS	
		O.D.	OUTSIDE DIAMETER	&	AND
		OPP	OPPOSITE	∠	ANGLE
		O.Z.	OUNCE	@	AT
		O.F.C.I.	OWNER FURNISHED, CONTRACTOR INSTALLED	⊕	CENTER LINE
		O.F.O.I.	OWNER FURNISHED, OWNER INSTALLED	∅	DIAMETER
(F)	FUTURE			#	NUMBER
F.D.	FLOOR DRAIN			OI	OVER
F.E.	FIRE EXTINGUISHER	PERF	PERFORATED	W	WITH
F.E.C.	FIRE EXTINGUISHER CABINET	PL	PLATE		
F.F.E.	FINISH FLOOR ELEVATION	PLAS	PLASTIC		
F.G.	FINISH GRADE	PLUMB	PLUMBING		
F.H.	FIRE HYDRANT	PLYWD	PLYWOOD		
FIN.	FINISH	PR	PAIR		
FLR	FLOOR				

APPLICABLE CODES

- 2016 CALIFORNIA BUILDING CODE
- 2016 CALIFORNIA PLUMBING CODE
- 2016 CALIFORNIA FIRE CODE
- 2016 CALIFORNIA ENERGY CODE (Title 24)
- 2016 CALIFORNIA MECHANICAL CODE
- 2016 CALIFORNIA ELECTRICAL CODE
- 2016 CALIFORNIA GREEN BUILDING CODE
- ANY OTHER LOCAL CODES, RULES, OR REGULATIONS.

SYMBOLS

	DETAIL NUMBER
	SECTION NUMBER
	SHEET NUMBER
	SLOPE ARROW
	STRUCTURAL GRID
	ROOF SLOPE
	SHEAR WALL CALLOUT
	SHEAR WALL HOLDOWN
	SHEAR WALL STRAP TIE

PROJECT SCOPE OF WORK

REMOVAL OF AN EXISTING MAIL BOX COVER AND CONCRETE SLAB AND TEMPORARY RELOCATION OF MAIL BOXES WHILE NEW MAIL BOX COVER AND CONCRETE SLAB IS INSTALLED. INSTALLATION OF MAIL BOXES UNDER NEW COVER AND EXPANSION OF EXISTING COVER ASPHALT TURN OUT.

DESIGN CRITERIA

WIND SPEED & EXPOSURE	=	110MPH EXPOSURE C
SEISMIC CATEGORY	=	D
S _{WS}	=	.458
ROOF LOADS	=	DL + 20PSF LL
FLOOR LOADS	=	DL + 40PSF
SOIL BEARING	=	1,500PSF
CLIMATE ZONE	=	11
SITE CLASS	=	D "STIFF SOIL"

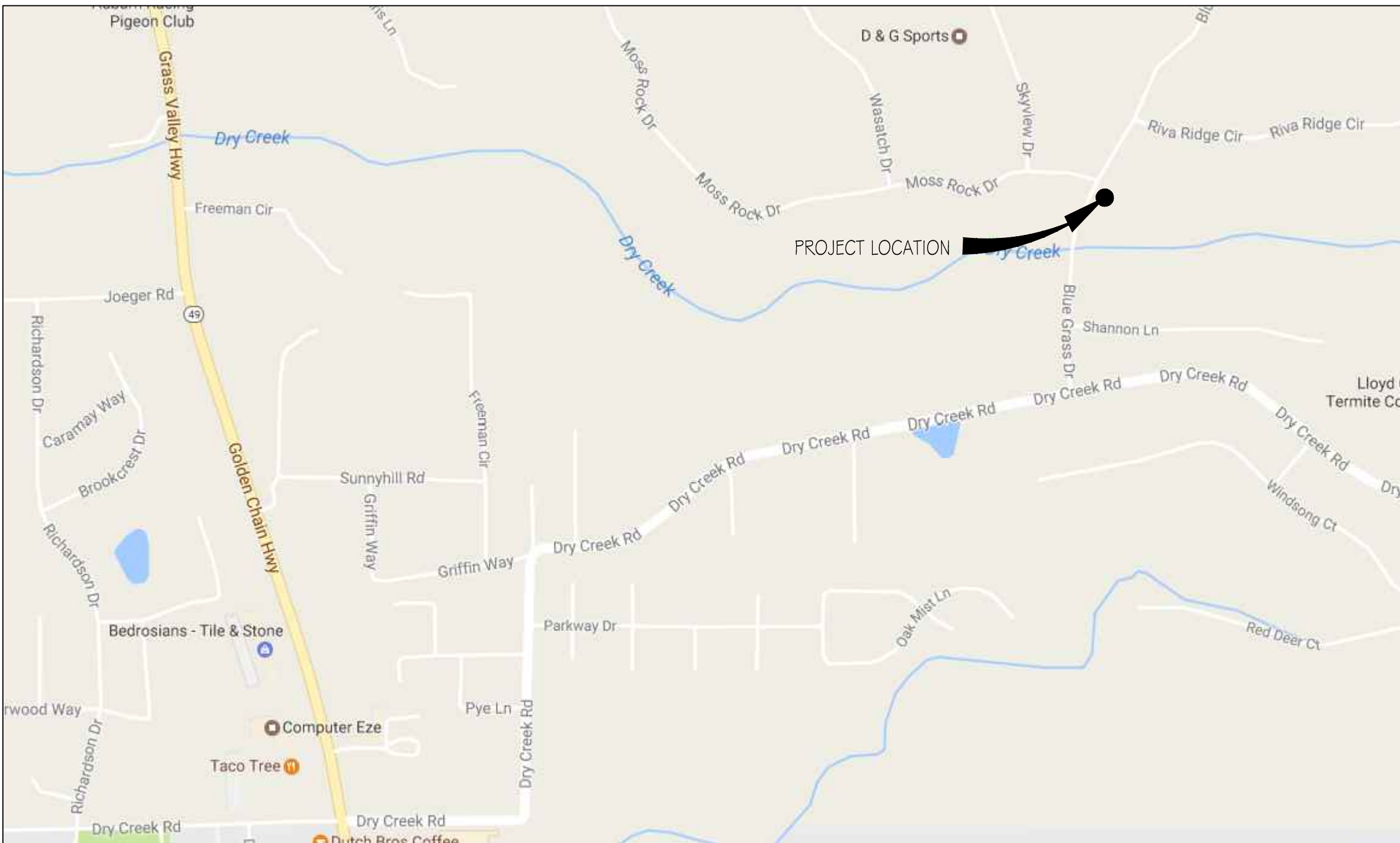
BLDG. INFORMATION

OCCUPANCY:	U
TYPE OF CONSTRUCTION:	II-B
AREAS:	
MAIL BOX COVER	283 SQ. FT.
CONCRETE SLAB	358 SQ. FT.
PARCEL#:	076-390-001

SHEET INDEX

G1	-	COVER SHEET
C1	-	SITE DEMOLITION PLAN
C2	-	SITE PLAN
A1	-	ENLARGED SITE PLAN, FLOOR PLAN, & ELEVATIONS
A2	-	FOUNDATION PLAN, ROOF FRAMING PLAN, SECTION, & DETAILS

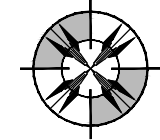
DRAWINGS ISSUED					
11-30					



VICINITY MAP

NOT TO SCALE

PRECISION DESIGN
ARCHITECTURE
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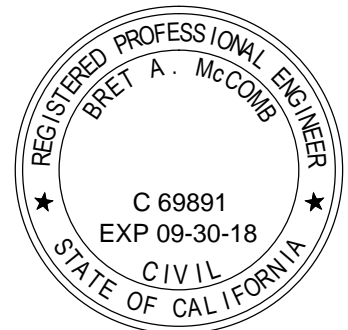
REVISIONS

△	DATE	DESCRIPTION

CLIENT INFORMATION

SADDLEBACK COMMUNITY ROAD ASSOC.
P.O. BOX 6691
AUBURN, CA 95604

SADDLEBACK COMMUNITY
MAIL BOX SHELTER
BLUE GRASS DR
AUBURN, CA 95602



PROJECT #: 17-070

APN: 076-390-001

ISSUE DATE: 01-18-2018

DRAWN: J. SETTING

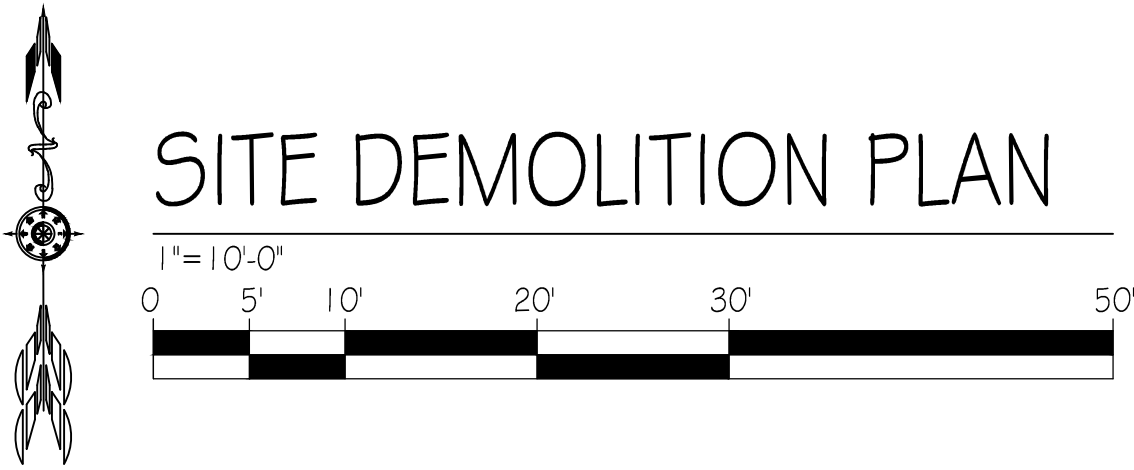
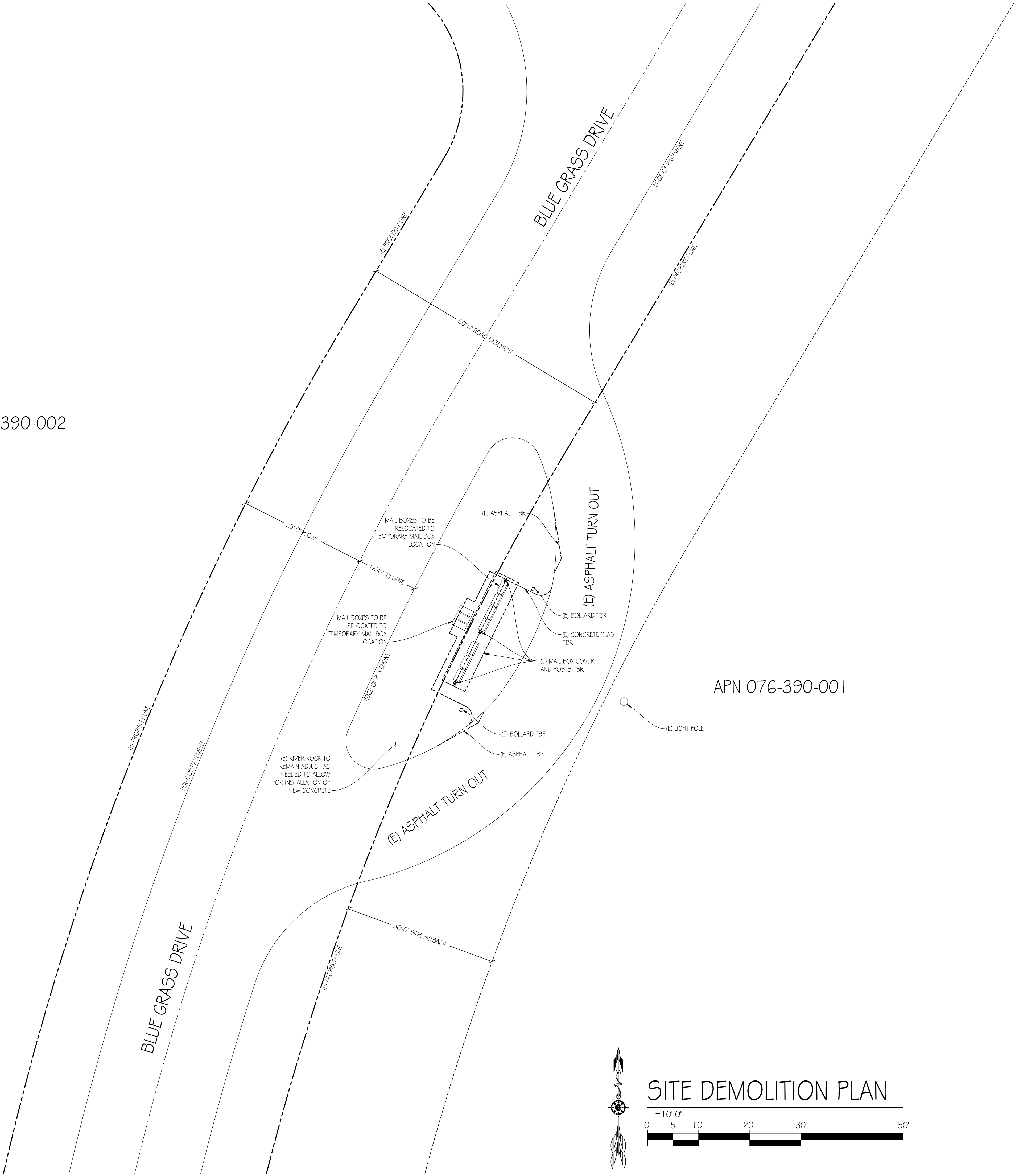
APPROVED: B. McCOMB

DRAWING TITLE:

COVER SHEET

CATEGORY	NUMBER
G	I

APN 076-390-002



SITE DEMOLITION PLAN



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APPROVED: B. McCOMB

DRAWING TITLE:

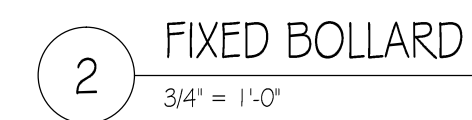
SITE DEMOLITION PLAN

CATEGORY

C

NUMBER

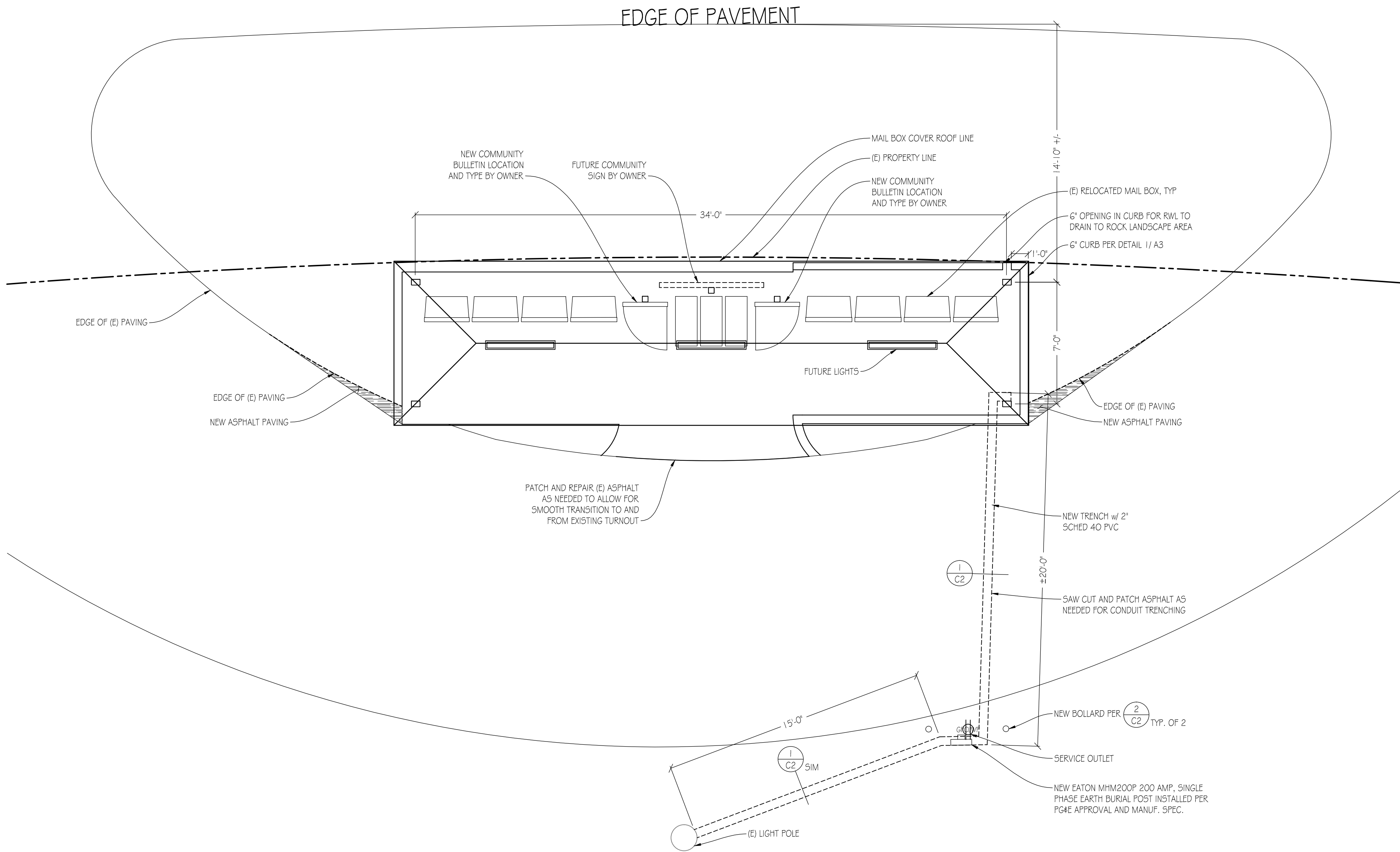
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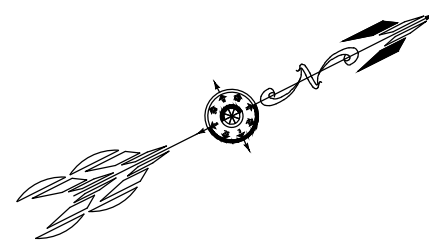
[illegible]

1" = 10'-0"

A horizontal graphic scale bar with alternating black and white segments. The segments are labeled with their lengths in feet: 0, 5', 10', 20', 30', and 50'. The bar is divided into segments of 5 feet each, with the last segment being 25 feet long to reach the 50-foot mark.

SITE PLAN	
CATEGORY	NUMBER
C	2



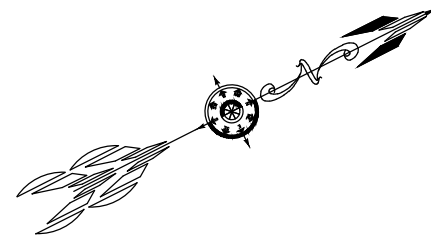
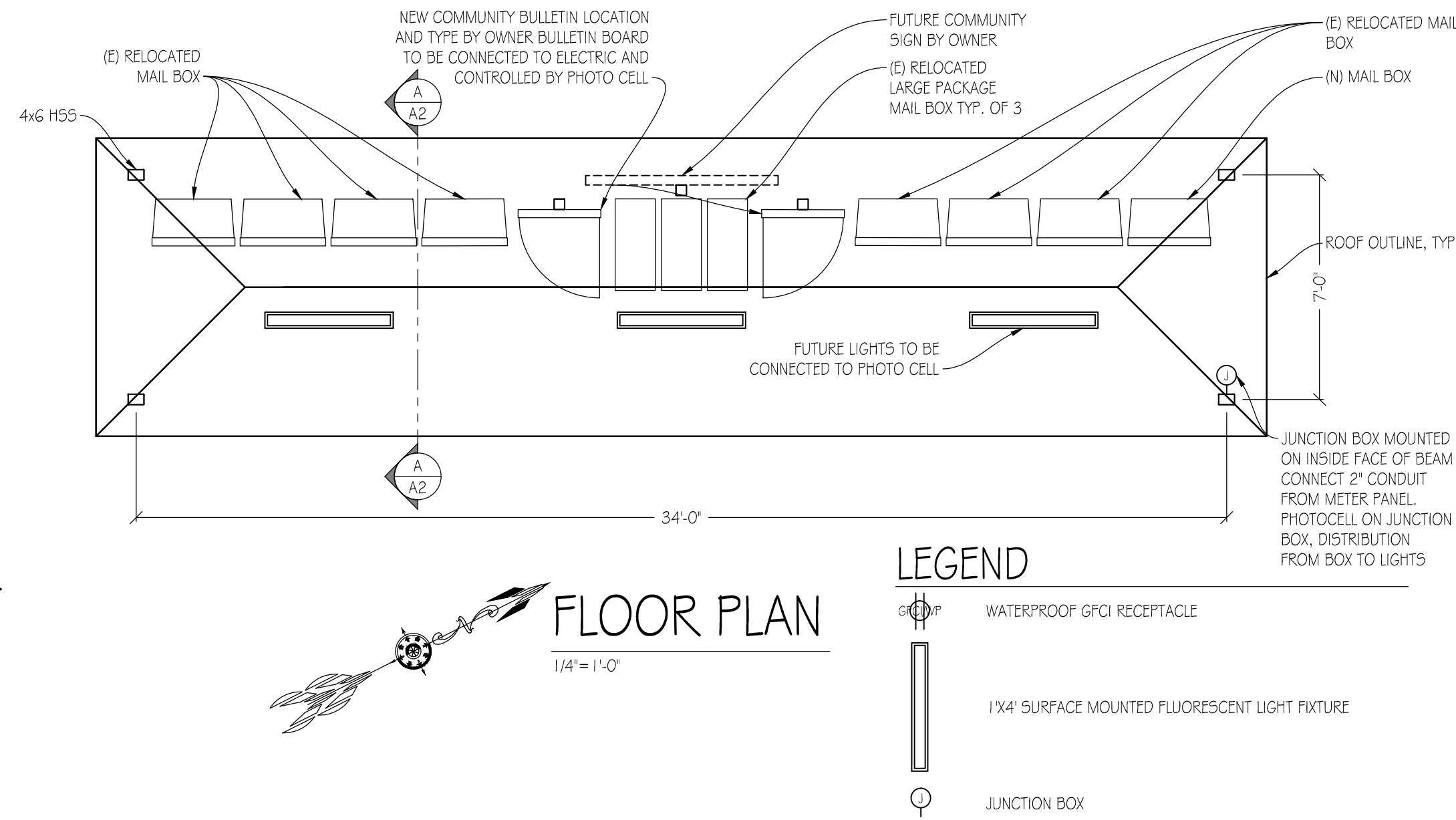
 **ENLARGED SITE PLAN**
1/4" = 1'-0"

GENERAL NOTES

- CONTRACTOR SHALL VERIFY SITE CONDITIONS AND ALL DIMENSIONS PRIOR TO STARTING WORK, ORDERING MATERIAL OR BUILDING. NOTIFY OWNER OF ANY DISCREPANCIES.
- THE CONTRACTORS SHALL FULLY COORDINATE WITH STRUCTURAL, MECHANICAL, ELECTRICAL AND ARCHITECTURAL COMPONENTS OF THE BUILDING.
- ALL BUILDING PADS SHALL SLOPE 2% AWAY FROM BUILDING FOR 10'.
- AN OPERATION AND MAINTENANCE MANUAL SHALL BE PROVIDED TO THE BUILDING OCCUPANT OR OWNER PER CGBC 4.410.1
- POLLUTANT CONTROL AND EMISSIONS SHALL CONFORM TO CGBC SECTION 4.504

ELECTRICAL NOTES



- ALL WORK SHALL COMPLY WITH THE REQUIREMENTS OF THE 2016 CALIFORNIA ELECTRICAL CODE.
- ALL OUTSIDE 20 AMP GFCI RECEPTACLES SHALL BE WATERPROOF.
- OUTDOOR LIGHTING ATTACHED TO BUILDINGS: HIGH EFFICIENCY OR CONTROLLED BY MOTION SENSOR W/ MANUAL-ON/AUTOMATIC OFF SWITCH AND PHOTO CONTROL.
- RECESSED FIXTURES: MUST BE RATED FOR INSULATION CONTACT (IC-RATED), AIRTIGHT (ASTM E263) AND SEALED W/ GASKET OR CAULKED BETWEEN HOUSING AND CEILING.
- A TRANSFORMER IS REQUIRED FOR ALL LOW VOLTAGE LIGHT CIRCUITS. WIRE PLUGS FOR THESE CIRCUITS ACCORDINGLY.
- ELECTRICAL METER PANELS, SUB-PANELS, AND DISCONNECTS REQUIRE A MIN CLEAR WORKING SPACE OF NOT LESS THAN 30" WIDE BY 36" DEEP AND 6'-6" HIGH.
- OUTSIDE SWITCHES SHALL BE WATER PROOF.
- BOND ABOVE GROUND WATER PIPES AND ABOVE GROUND METAL GAS PIPES TO THE SERVICE GROUND.
- ALL 125 VOLT, 15 AND 20 AMPERE RECEPTACLES IN DWELLING UNITS SHALL BE TAMPER-RESISTANT.
- AN INTERSYSTEM BONDING TERMINATION FOR CONNECTION OF INTERSYSTEM BONDING CONDUCTORS REQUIRED FOR OTHER SYSTEMS SHALL BE PROVIDED EXTERNAL TO ENCLOSURES AT THE SERVICE EQUIPMENT OR METERING EQUIPMENT ENCLOSURE. THE INTERSYSTEM BONDING TERMINATION SHALL CONSIST OF A SET OF TERMINALS WITH THE CAPACITY FOR CONNECTION OF NOT LESS THAN THREE INTERSYSTEM BONDING CONDUCTORS.

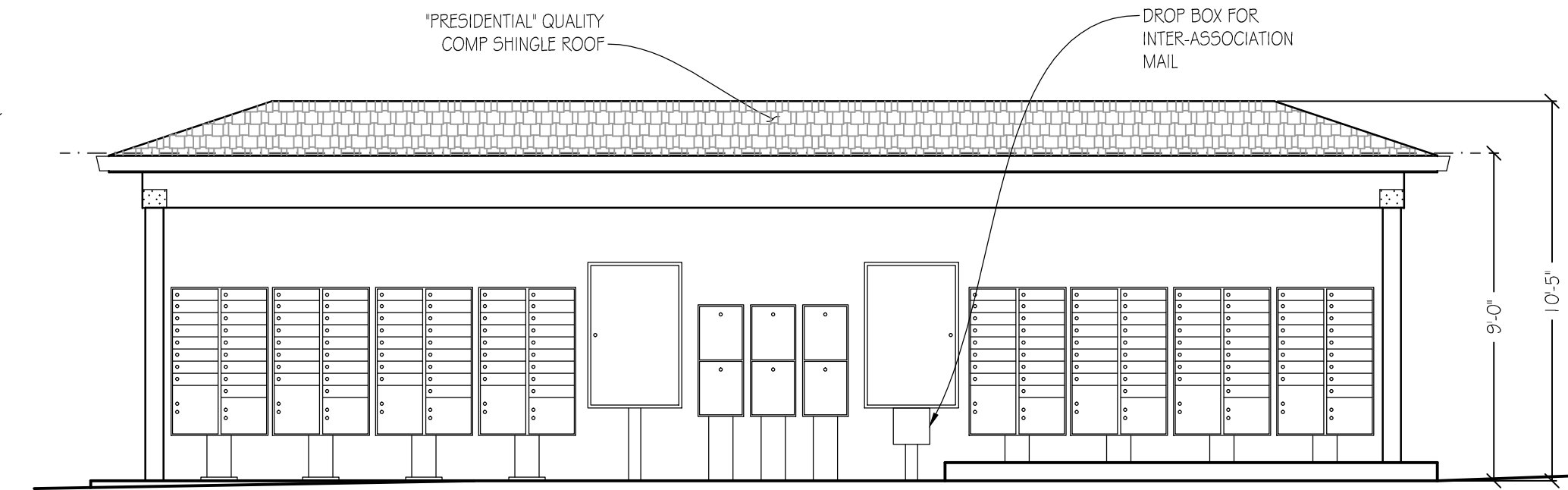


FLOOR PLAN

1/4" = 1'-0"

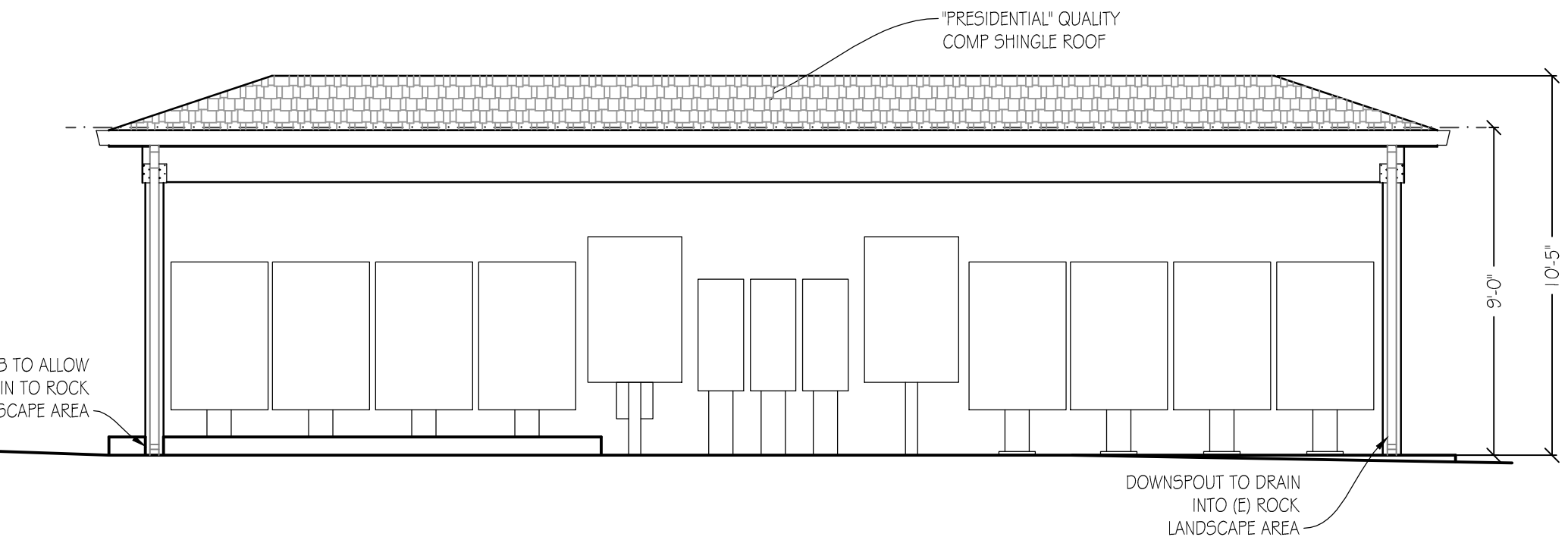
LEGEND

-  WATERPROOF GFCI RECEPTACLE
-
-  JUNCTION BOX



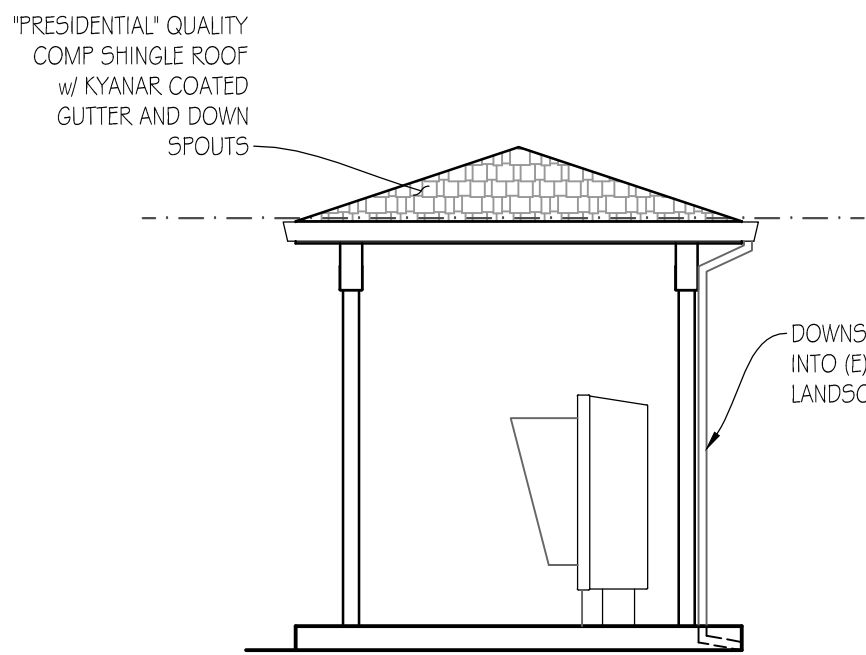
FRONT ELEVATION

SCALE: 1/2" = 1'-0"



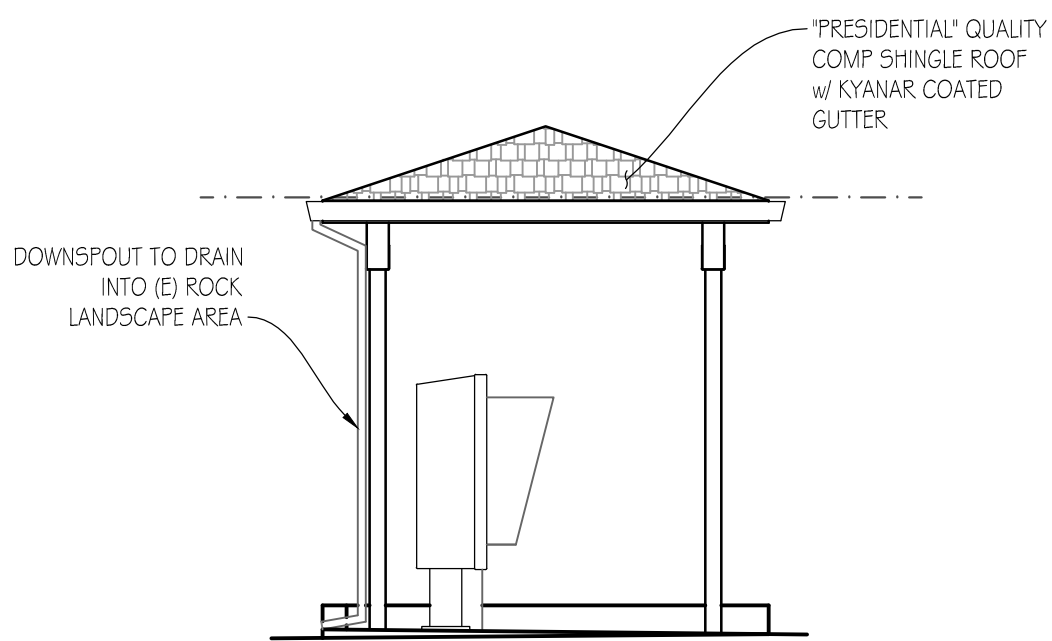
REAR ELEVATION

SCALE: 1/2" = 1'-0"



RIGHT ELEVATION

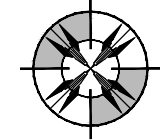
SCALE: 1/4" = 1'-0"



LEFT ELEVATION

SCALE: 1/2" = 1'-0"

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PROJECT #: 17-070

APN: 076-390-001

ISSUE DATE: 01-18-2018

DRAWN: J. SETTING

APPROVED: B. McCOMB

DRAWING TITLE:

ENLARGED SITE PLAN,
FLOOR PLAN, & ELEVATIONS

CATEGORY	NUMBER
A	I

CONCRETE NOTES

- ALL SLAB CONCRETE SHALL BE MINIMUM 5 SACK MIX WITH MINIMUM 28 DAY STRENGTH OF 2,500 PSI.
- CONCRETE MIX DESIGN SHALL BE PREPARED BY AN INDEPENDENT LABORATORY APPROVED BY THE STRUCTURAL ENGINEER.
- CEMENT SHALL CONFORM TO ASTM C-150 TYPE II.
- CONCRETE AGGREGATES SHALL CONFORM TO ASTM C-33.
- REINFORCING STEEL SHALL CONFORM TO ASTM A615 GRADE 60 FOR #4 AND LARGER AND ASTM A615 GRADE 60 FOR #3 AND SMALLER EXCEPT REINFORCING STEEL TO BE WELDED MAY CONFORM TO ASTM A706.
- ALL PREHEATING AND WELDING OF REINFORCING BARS SHALL BE DONE IN ACCORDANCE WITH AWS D1.4 LATEST EDITION AND SHALL BE CONTINUOUSLY INSPECTED BY A QUALIFIED LABORATORY. CONTRACTOR SHALL FURNISH TO THE LABORATORY REBAR MILL CERTIFICATES.
- REINFORCING STEEL SHALL BE FABRICATED ACCORDING TO "MANUAL OF STANDARD PRACTICE FOR REINFORCED CONCRETE CONSTRUCTION."
- WIRE FABRIC SHALL CONFORM TO ASTM A-185. MUST BE CENTERED IN SLAB.
- DIMENSIONS SHOWN FOR LOCATION OF REINFORCING ARE TO THE FACE OF MAIN BARS AND DENOTE CLEAR COVERAGE. CONCRETE COVERAGE SHALL BE AS FOLLOWS:

CONCRETE DEPOSITED DIRECTLY AGAINST GROUND (EXCEPT SLABS)	3"
CONCRETE EXPOSED TO GROUND BUT PLACED IN FORMS	2"
TIED COLUMNS (MAIN BARS)	2"
BEAMS (TOP BARS)	1 1/2"
BEAMS (ALL OTHER MAIN REINFORCING)	2"
WALLS (EXTERIOR FACE)	1 1/2"
WALLS (INTERIOR FACE)	3/2"
SLABS (ON FORMS)	3/2"
SLABS (ON GROUND)	2" CLEAR FROM TOP U.N.O.
- SPLICES IN CONTINUOUS REINFORCEMENT SHALL BE 40 BAR DIAMETERS AND SPLICES IN ADJACENT BARS SHALL BE NOT LESS THAN 5'-0" APART. SPLICES CONTINUOUS BARS IN SPANDRELS, GRADE SUPPORT, UNLESS NOTED OTHERWISE. SPLICES IN WWF SHALL BE 1 1/2' MESHES WIDE.
- CONSTRUCTION JOINTS SHALL BE MADE ROUGH AND ALL LAITANCE REMOVED FROM THE SURFACE. CONCRETE MAY BE ROUGHENED BY CHIPPING THE ENTIRE SURFACE, SAND BLASTING, OR RAKING THE SURFACE TO PROVIDE 1/4" DEEP DEFORMATIONS.
- REMOVE ALL DEBRIS FROM FORMS BEFORE CASTING ANY CONCRETE.
- REINFORCING, DOWELS, BOLTS, ANCHORS, SLEEVES, ETC. TO BE EMBEDDED IN CONCRETE SHALL BE SECURELY POSITIONED BEFORE PLACING CONCRETE.
- MAXIMUM FREE FALL OF CONCRETE SHALL BE 8'-0".
- WALLS SHALL BE CAST IN HORIZONTAL LAYERS OF 2'-0" MAXIMUM DEPTH.
- CONCRETE IN WALLS, PIERS OR COLUMNS SHALL SET AT LEAST 2 HOURS BEFORE PLACING CONCRETE IN BEAMS, SPANDRELS OR SLABS SUPPORTED THEREON.
- HORIZONTAL WALL BARS IN DOUBLE LAYER WALLS SHALL BE STAGGERED.
- DOWEL ALL VERTICAL REINFORCING IN WALLS AND COLUMNS FROM FOUNDATION WITH SAME SIZE BAR.
- CONSOLIDATE CONCRETE PLACED IN FORMS BY MECHANICAL VIBRATING EQUIPMENT SUPPLEMENTED BY HAND-SPADING, ROADING OR TAMPING. USE EQUIPMENT AND PROCEDURES FOR CONSOLIDATION OF CONCRETE IN ACCORDANCE WITH THE RECOMMENDED PRACTICES OF ACI 309 TO SUIT THE TYPE OF CONCRETE AND PROJECT CONDITIONS.
- DRILL THROUGH STEEL COLUMNS, BEAMS AND PLATES TO PASS CONTINUOUS REINFORCING.
- NO WOOD SPREADERS ALLOWED. NO WOOD STAKES ALLOWED IN AREAS TO BE CONCRETED.
- ADDITIONAL REINFORCING IN PRECAST OR TILT-UP PANELS REQUIRED FOR LIFTING STRESSES SHALL BE SUPPLIED BY CONTRACTOR.
- PROVIDE 2-#5x4'-0" DIAGONAL REINFORCING AT MID DEPTH OF SLAB AT ALL REENTRANT CORNERS, TYPICAL.
- ALL SAW CUTTING SHALL BE DONE AFTER INITIAL SET HAS OCCURRED TO AVOID TEARING OR DAMAGE BY SAWBLADE, BUT BEFORE INITIAL SHRINKAGE HAS OCCURRED.
- MIN. REBAR LAP SPLICE SHALL BE 48 DIAMETERS OF THE SIZE OF REBAR, UNLESS OTHERWISE NOTED. REBAR BENDS SHALL BE A MIN. 6 DIAMETERS
- PIPES MAY PASS THROUGH STRUCTURAL CONCRETE IN SLEEVES OR OTHERWISE APPROVED METHOD. THEY MAY NOT BE EMBEDDED.

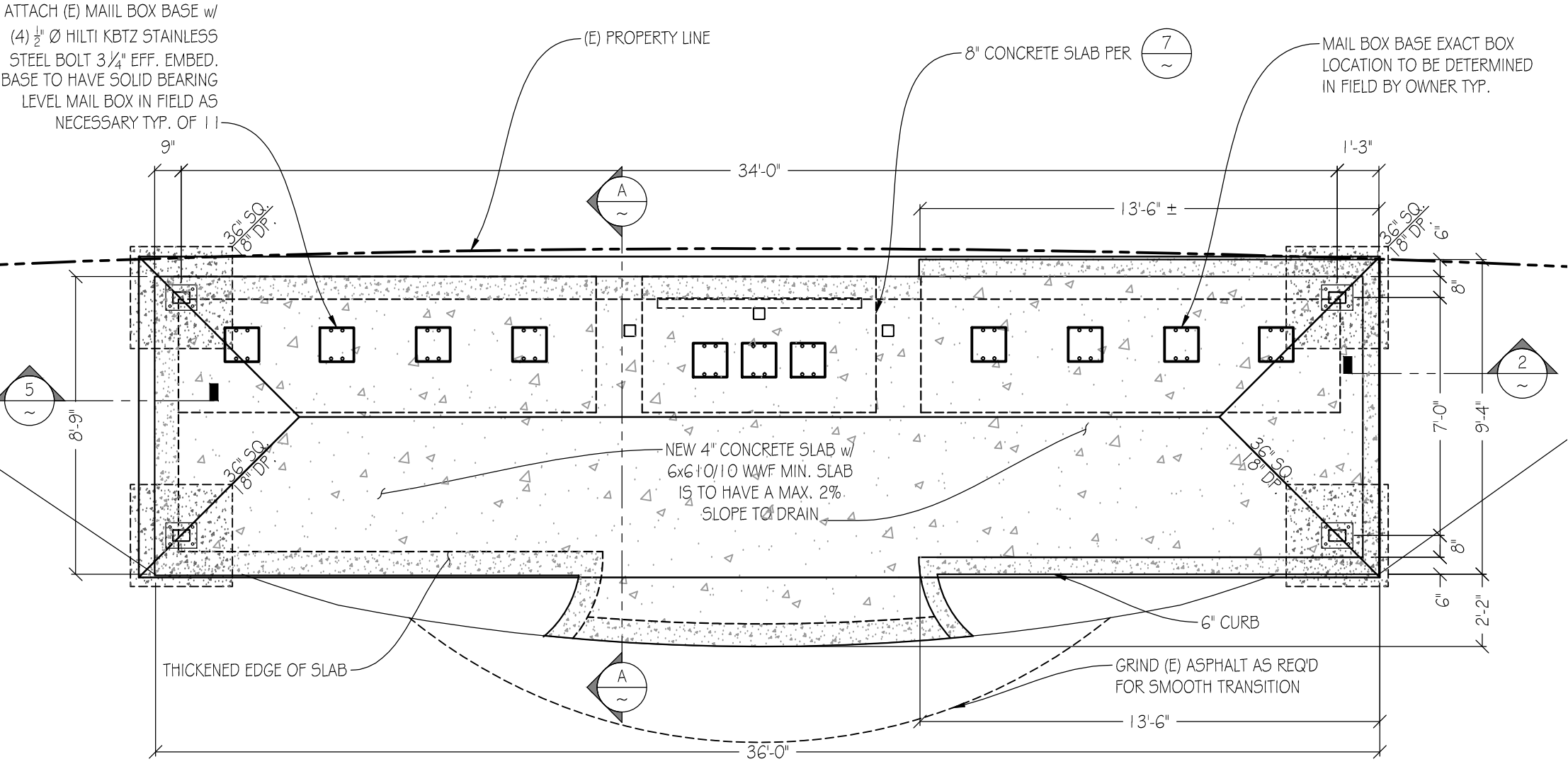
STRUCTURAL STEEL NOTES

- FABRICATION, ERECTION AND MATERIALS SHALL CONFORM WITH THE AISC SPECIFICATION FOR THE DESIGN, FABRICATION, AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS AND C.B.C. LATEST EDITIONS.
- STRUCTURAL STEEL ROLLED SHAPES AND PLATES SHALL CONFORM WITH ASTM A-36 OR A572 GRADE 50 FOR W SHAPES.
- STEEL PIPE SHALL CONFORM TO ASTM A-53, TYPES E OR S, GRADE B.
- STRUCTURAL TUBING SHALL CONFORM WITH ASTM A-500, GRADE B.
- WELDING SHALL BE DONE BY THE ELECTRIC ARC PROCESS IN ACCORDANCE WITH AMERICAN WELDING SOCIETY STANDARDS USING ONLY CERTIFIED WELDERS. ALL GROOVE WELDS SHALL HAVE COMPLETE PENETRATION UNLESS NOTED OTHERWISE. ALL EXPOSED WELDS SHALL BE GROUND.
- ALL STRUCTURAL STEEL SHALL BE ERECTED PLUMB AND TRUE TO LINE. TEMPORARY BRACING SHALL BE INSTALLED AND SHALL BE LEFT IN PLACE UNTIL OTHER MEANS ARE PROVIDED TO ADEQUATELY BRACE THE STRUCTURE.
- PLACE NON-SHRINK GROUT UNDER ALL BASE PLATES BEFORE ADDING VERTICAL LOADS.
- BOLTED CONNECTIONS SHALL CONSISTS OF UNFINISHED BOLTS CONFORMING TO ASTM A325-X SHALL BE PROVIDED. BOLTS SHALL BE SUFFICIENT LENGTH TO EXCLUDE THREADS FROM BEARING.
- HOLES FOR UNFINISHED BOLTS SHALL BE OF THE SAME NOMINAL DIAMETER OF THE BOLTS PLUS 1/16". USE STANDARD AISC GAGE AND PITCH FOR BOLTS EXCEPT AS NOTED OTHERWISE.
- HOLES FOR ANCHOR BOLTS EMBEDDED IN CONCRETE SHALL BE OF THE SAME NOMINAL BOLT DIAMETER PLUS 3/16" U.N.O.
- PROVIDE 1/2" DIAMETER STITCH BOLTS AND RING FILLS, SPACED AT NOT MORE THAN 2'-0" ON CENTER FOR ALL DOUBLE ANGLE MEMBERS.
- AT WOOD TO STEEL PARALLEL CONTACT, BOLT WITH 1/2" DIAMETER BOLTS AT MAXIMUM 24" OC.
- ALL STRUCTURAL STEEL SHALL RECEIVE MINIMUM OF ONE SHOP COAT OF RED PRIMER PAINT. DO NOT PAINT AREAS TO BE FIELD WELDED, TO RECEIVE FRICTION TYPE HIGH STRENGTH BOLTS, OR TO BE EMBEDDED IN CONCRETE. PROVIDE ADDITIONAL PAINTING AS NOTED IN THE SPECIFICATIONS.
- WRAP STRUCTURAL STEEL EMBEDDED IN CONCRETE WITH 6x6 W/1.4XW/1.4 WWF. STRUCTURAL STEEL BELOW GRADE SHALL HAVE 3" MINIMUM OF CONCRETE COVER.
- TEMPORARY BRACING OF STEEL FRAME (UNTIL CONCRETE DIAPHRAGMS ARE POURED) SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
- MINIMUM FILLET WELDS:

3/8" @ t ≤ 1/2"
1/4" @ t ≤ 3/4"
3/8" @ t > 3/4"

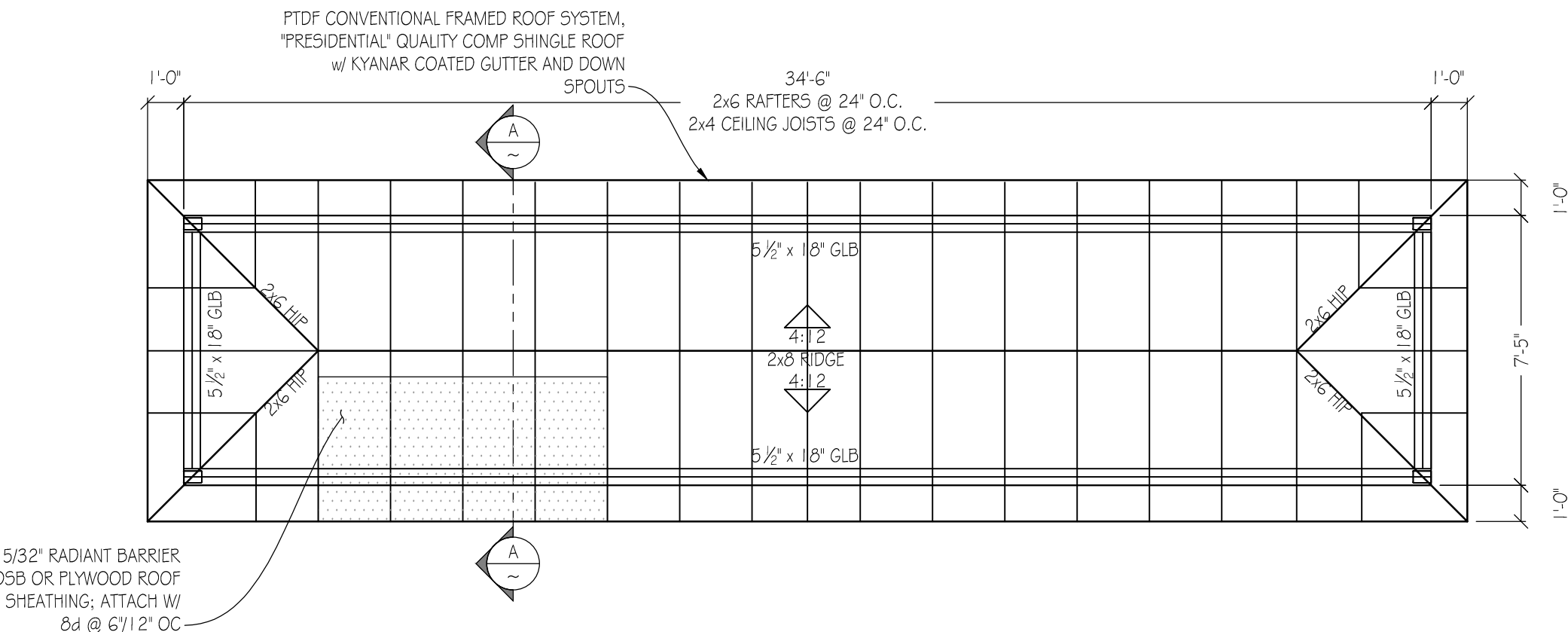
FOUNDATION NOTES

- THE STRUCTURAL LOADS IN THIS BUILDING ASSUME A MONOLITHIC CONCRETE POUR. UNLESS NOTED OTHERWISE, ALL CONCRETE POURS SHALL BE MONOLITHIC. NO EXCEPTIONS.
- CONTRACTOR SHALL VERIFY SITE CONDITIONS AND ALL DIMENSIONS PRIOR TO STARTING WORK. NOTIFY OWNER OF ANY DISCREPANCIES.
- ALL FOOTINGS SHALL BE PLACED AGAINST FIRM UNDISTURBED SOIL AT DEPTH SHOWN.
- BOTTOM OF ALL FOOTING TRENCHES SHALL BE CLEAN AND LEVEL.
- ALL CONSTRUCTION SHALL CONFORM TO THE "CONVENTIONAL FRAMING PRACTICES" NOTED IN THE 2016 CRC.
- TYPICAL ANCHOR BOLT SPACING SHALL BE 3"Ox12" GALVANIZED STEEL ANCHOR BOLTS W/ 3"SOx0.225" @ 48" O.C., U.N.O.
- ALL SPOT FOOTING SHALL HAVE #4 BARS @ 12" O.C. EA. WAY @ BOTT. OF FOOTING.



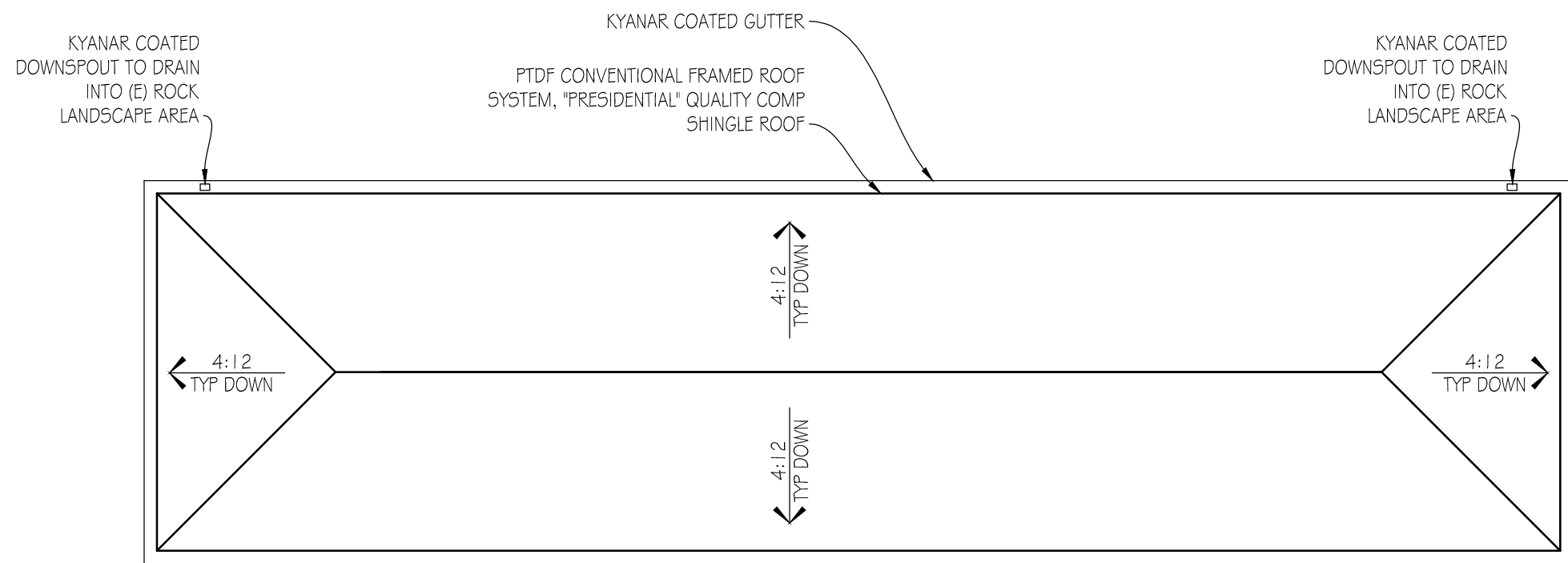
FOUNDATION PLAN

1/4" = 1'-0"



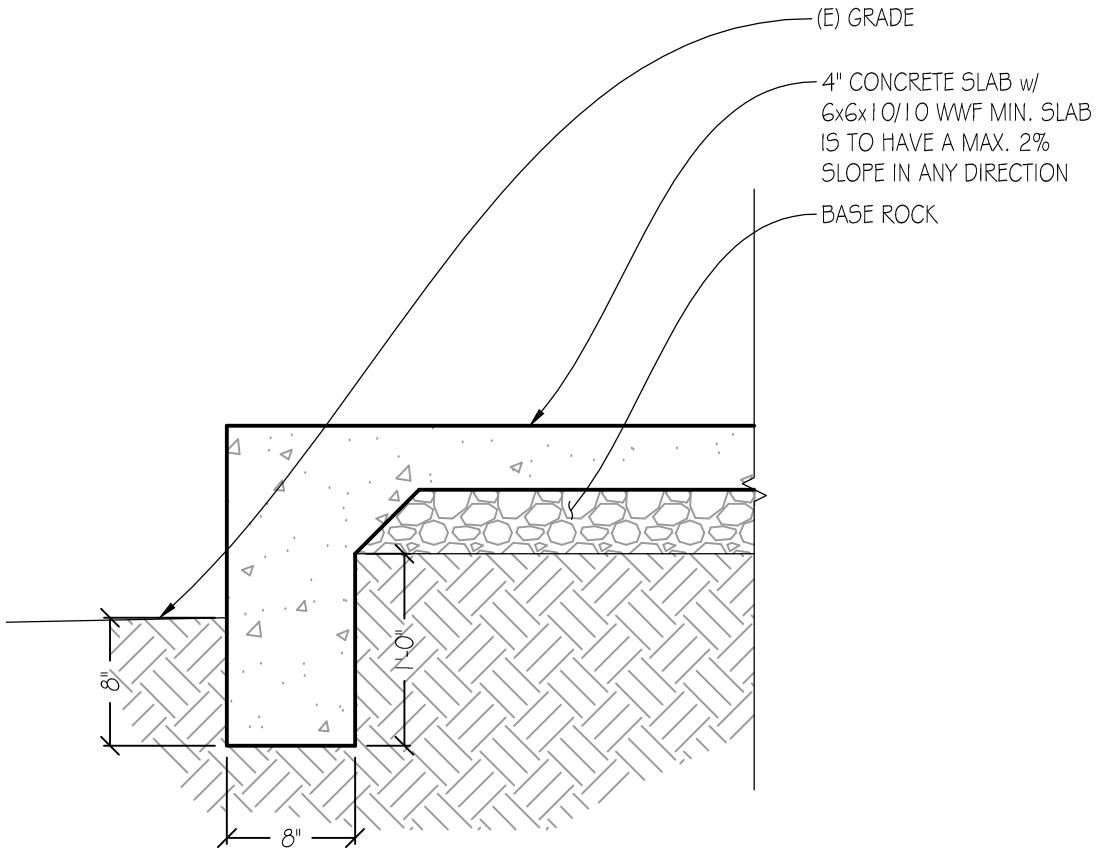
ROOF FRAMING PLAN

1/4" = 1'-0"



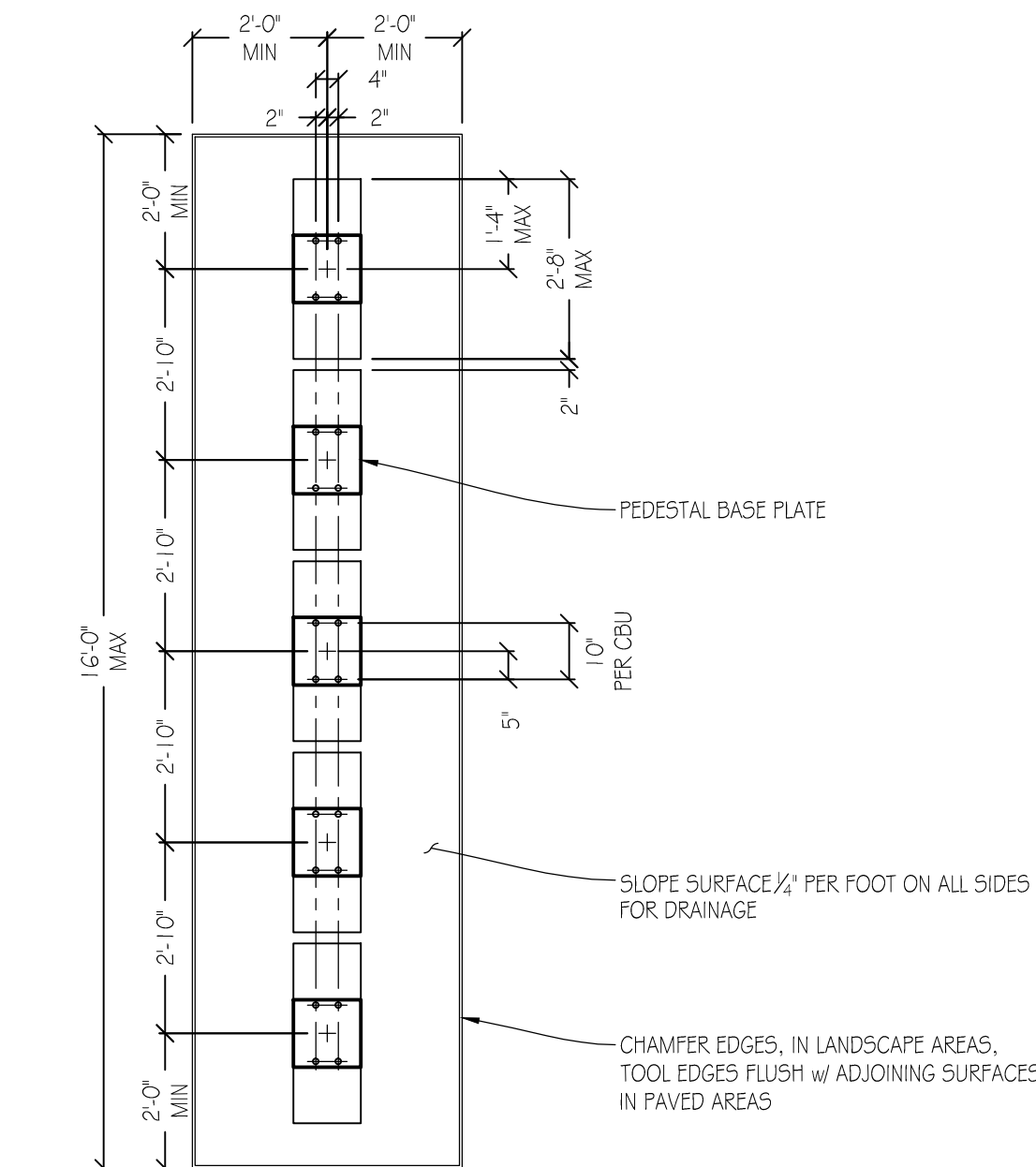
ROOF PLAN

1/4" = 1'-0"



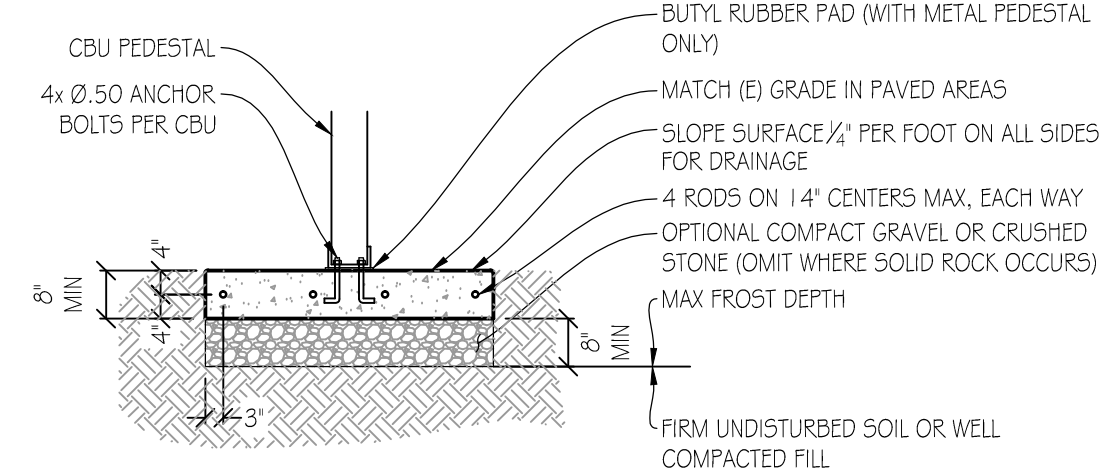
CONCRETE SLAB EDGE

1" = 1'-0"



CONCRETE CURB

1" = 1'-0"



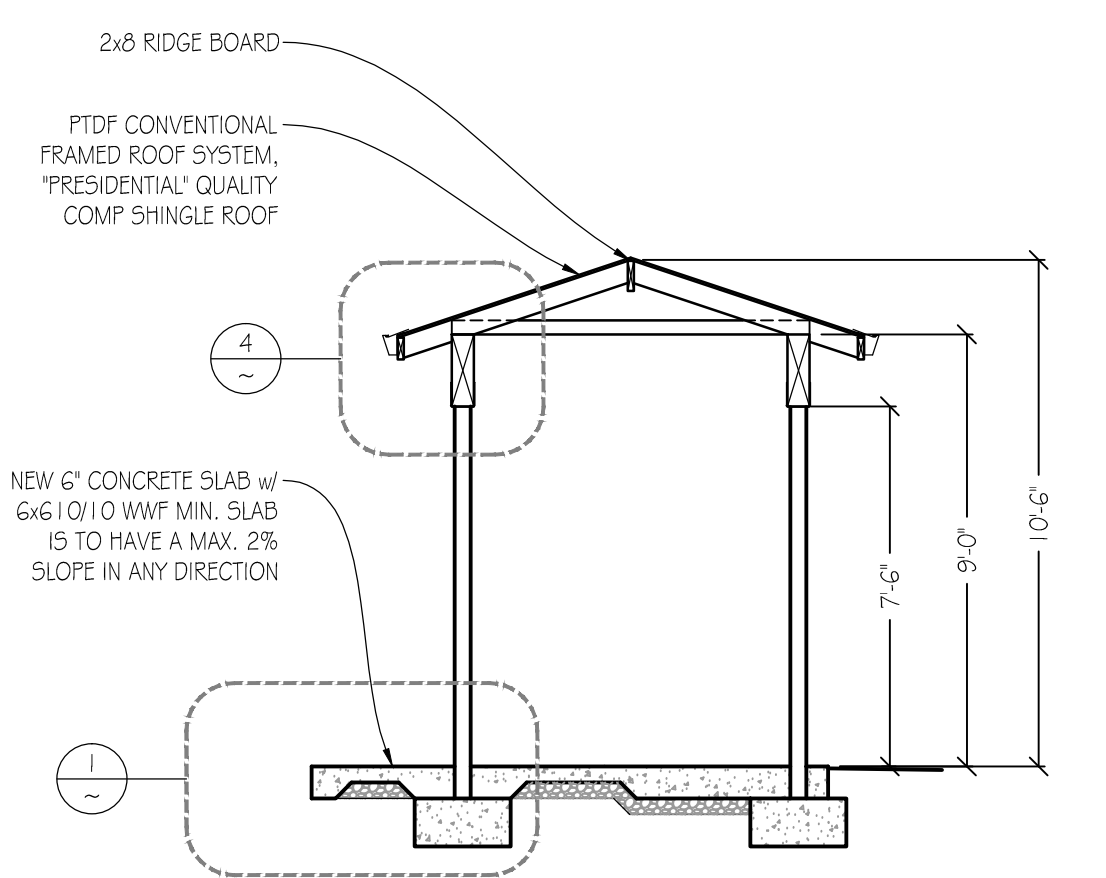
BASE PLATE

3" = 1'-0"

- NOTES:
- CONCRETE SHALL HAVE A COMPRESSIVE STRENGTH OF 3000 PSI @ 28 DAYS, CONTAIN 4% MIN-6% MAX AIR. ENTRAINMENT AND BE PLACED WITH A 3.50-4.50 SLUMP IN ACCORDANCE WITH ACI 301.
 - REINFORCING STEEL RODS SHALL CONFORM TO ASTM A615, GRADE 60.
 - ANCHOR BOLTS SHALL CONFORM TO ASTM A193, GRADE B8M, TYPE 316 STAINLESS STEEL.
 - A 3 CBU CONFIGURATION IS DEPICTED. A 2 OR 4 CBU CONFIGURATION MAY BE USED AS LONG AS THEY ARE ARRANGED IN GROUPS SUCH THAT THE OVERALL DIMENSION OF THE CONCRETE BASE DOES NOT EXCEED 132".

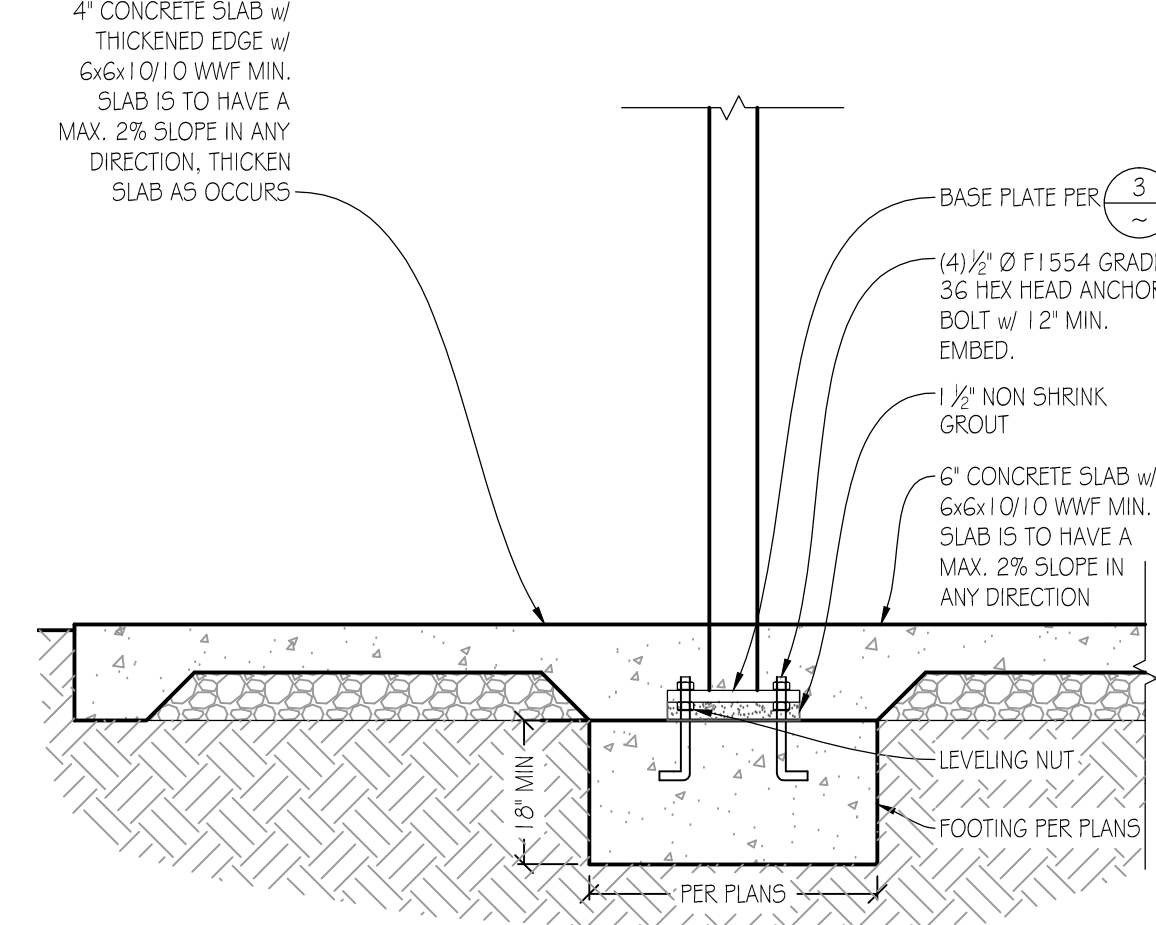
USPS CONCRETE PAD - MULTIPLE UNITS

3/8" = 1'-0"



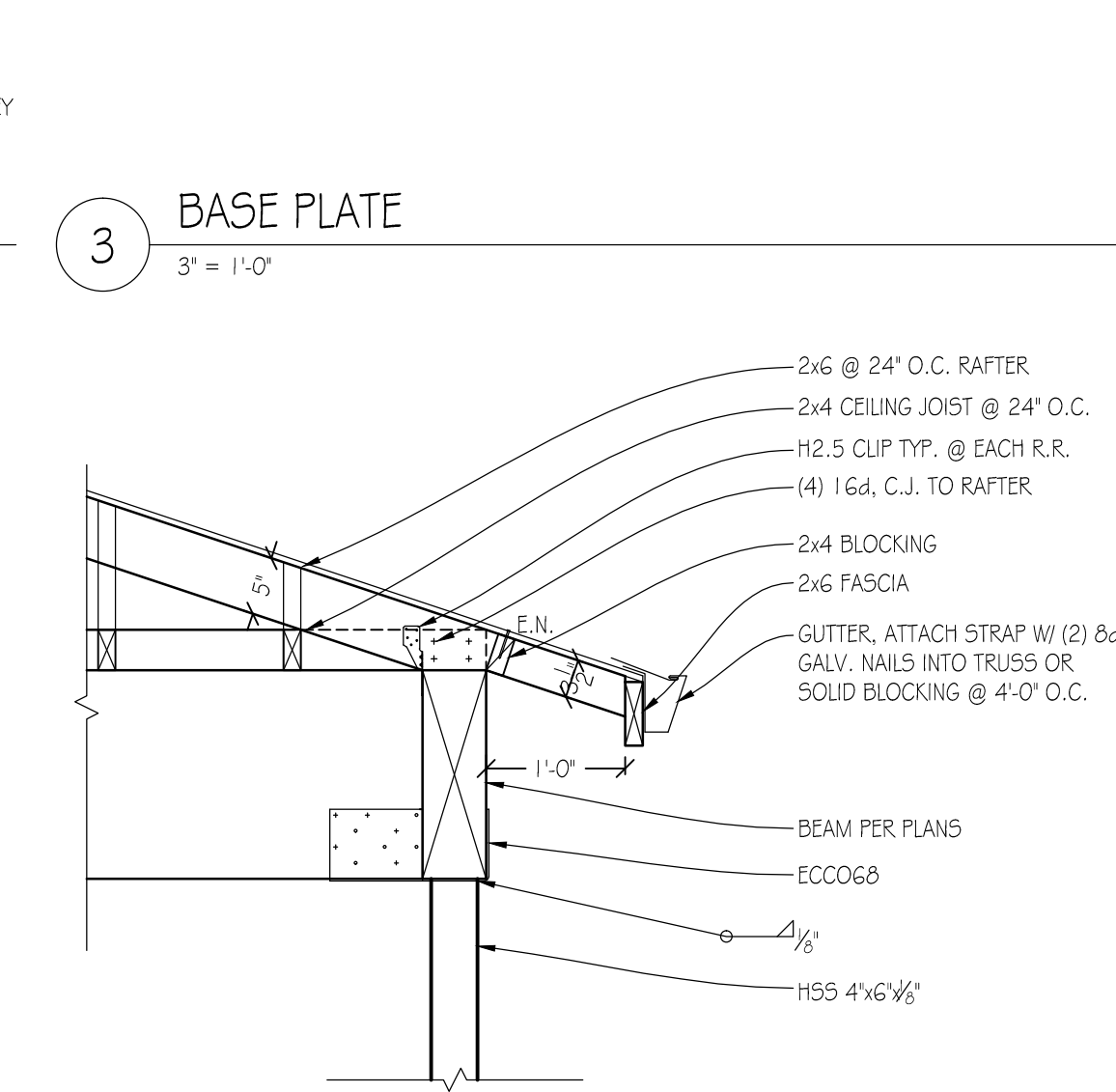
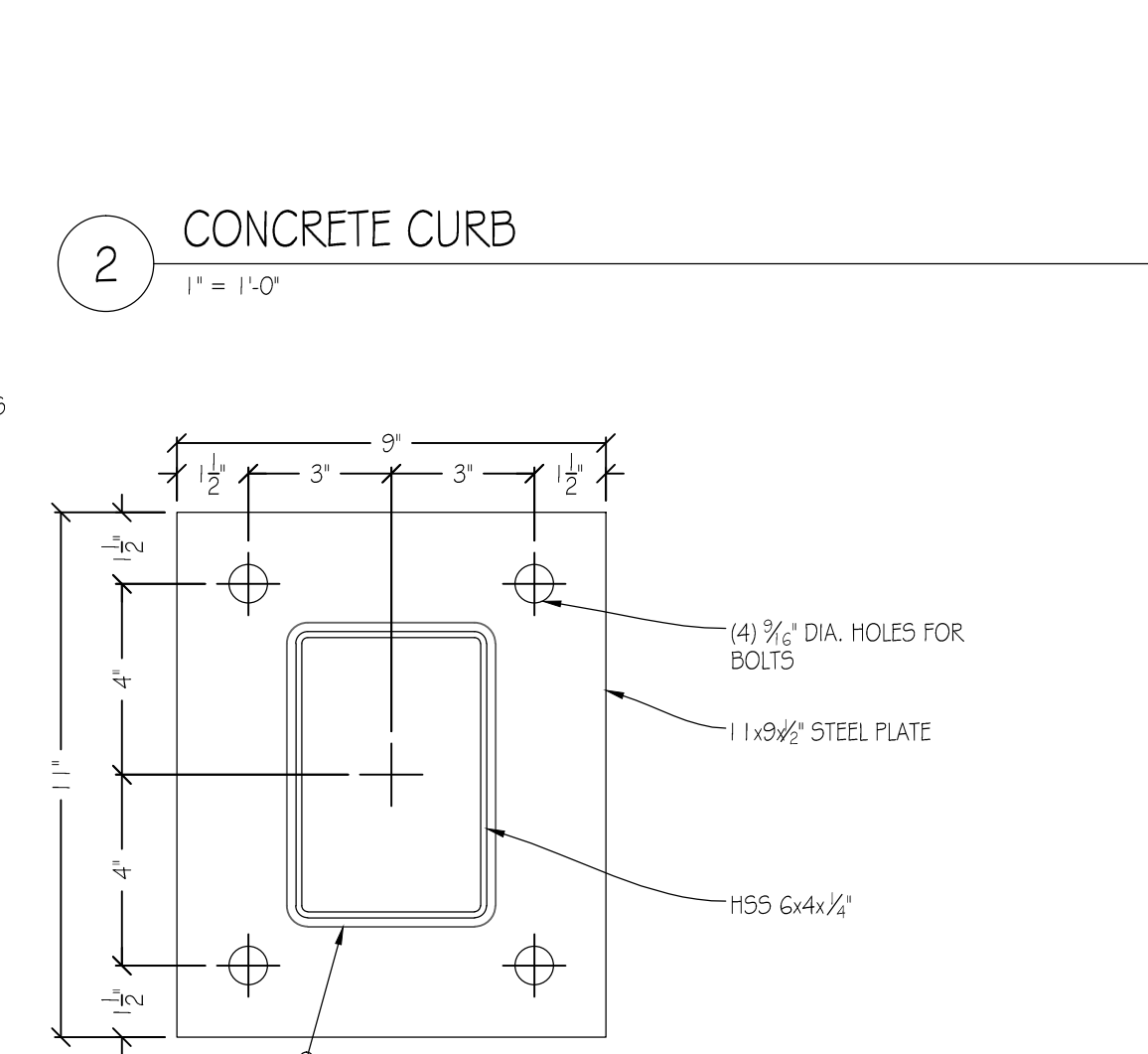
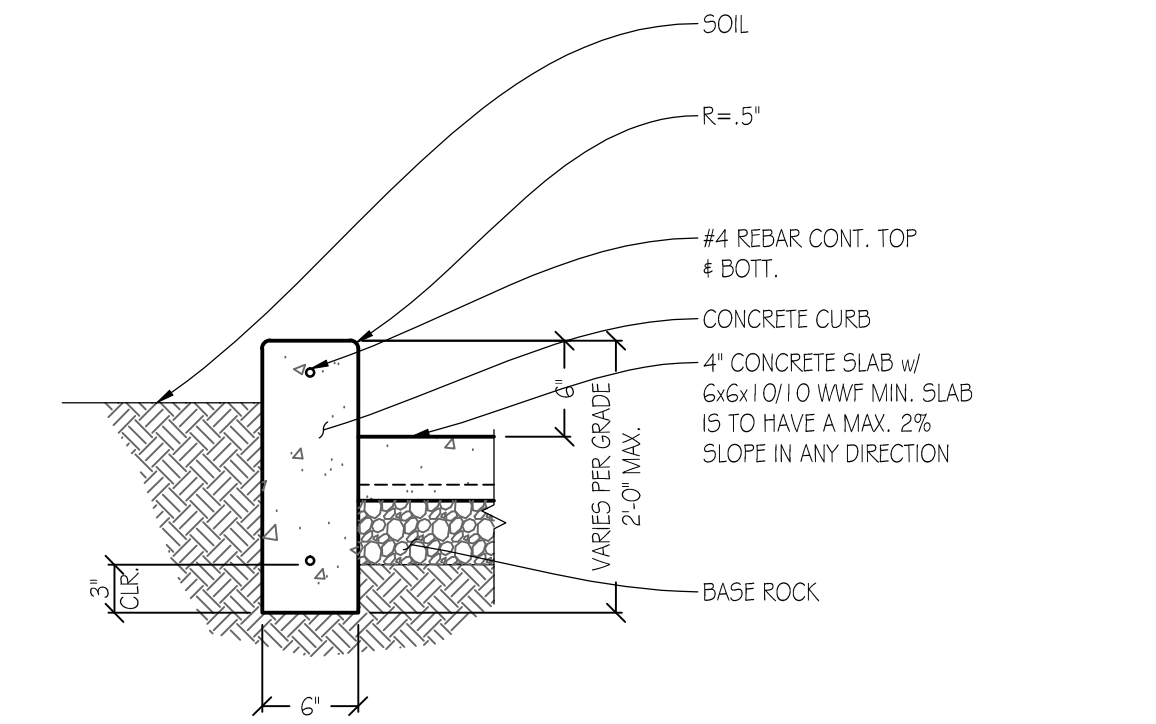
SECTION VIEW

3" = 1'-0"



FOOTING

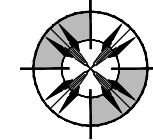
3/4" = 1'-0"



EAVE DETAIL

3/4" = 1'-0"

PRECISION DESIGN
ARCHITECTURE
ENGINEERING
SURVEYING



11768 ATWOOD RD. STE 20
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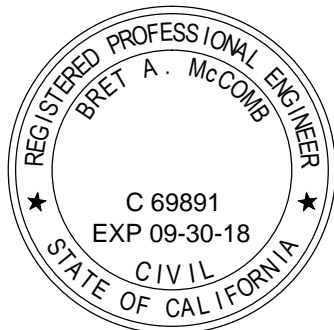
REVISIONS

△	DATE	DESCRIPTION

CLIENT INFORMATION

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P.O. BOX 6691
AUBURN, CA 95604

SADDLEBACK COMMUNITY
MAIL BOX SHELTER
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PROJECT #:

17-070

APN:

076-390-001

ISSUE DATE:

01-18-2018

DRAWN:

J. SETTING

APPROVED:

B. McCOMB

DRAWING TITLE:
FOUNDATION PLAN, ROOF
FRAMING PLAN, SECTION, &
DETAILS

CATEGORY NUMBER

A

2