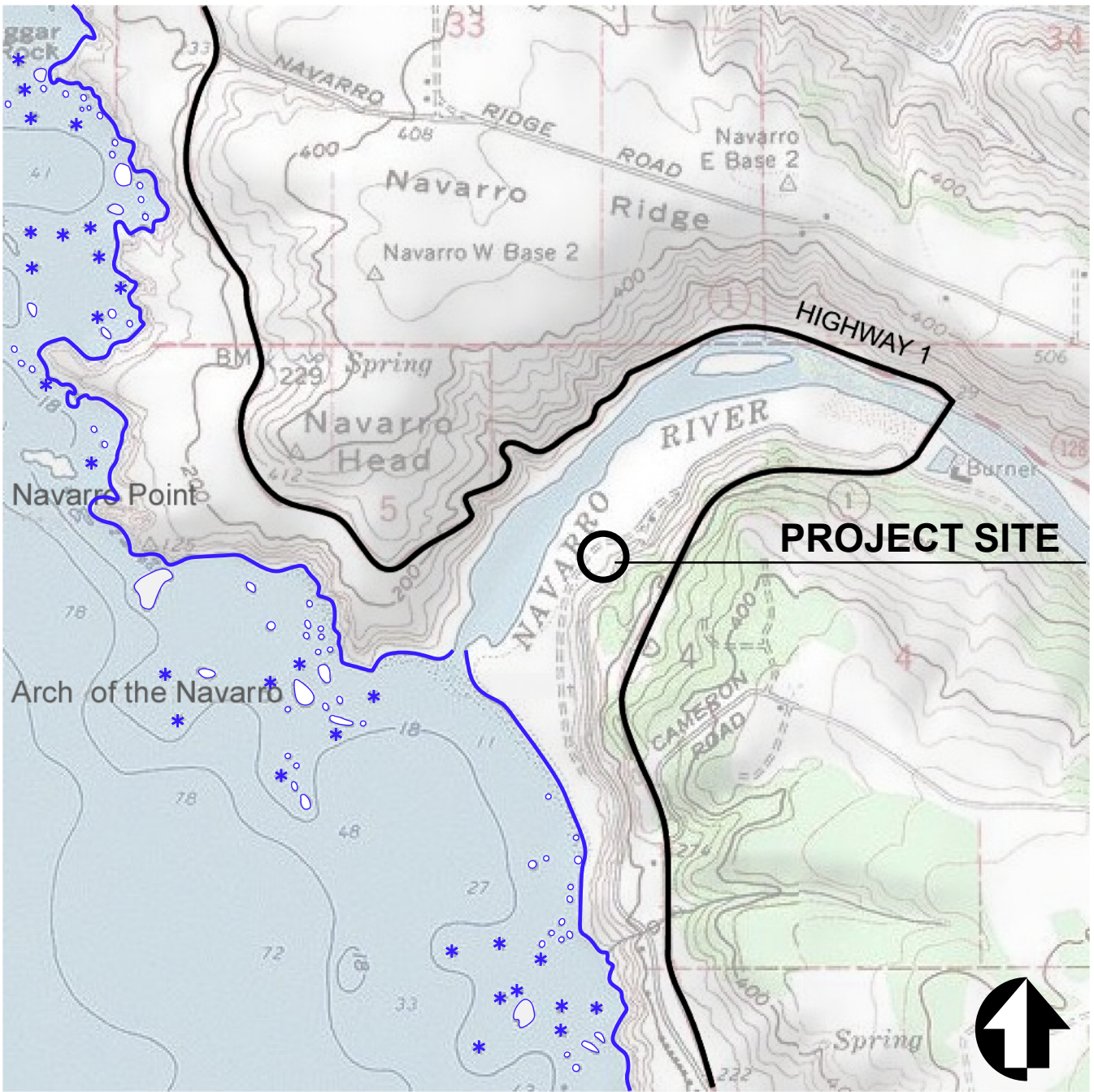
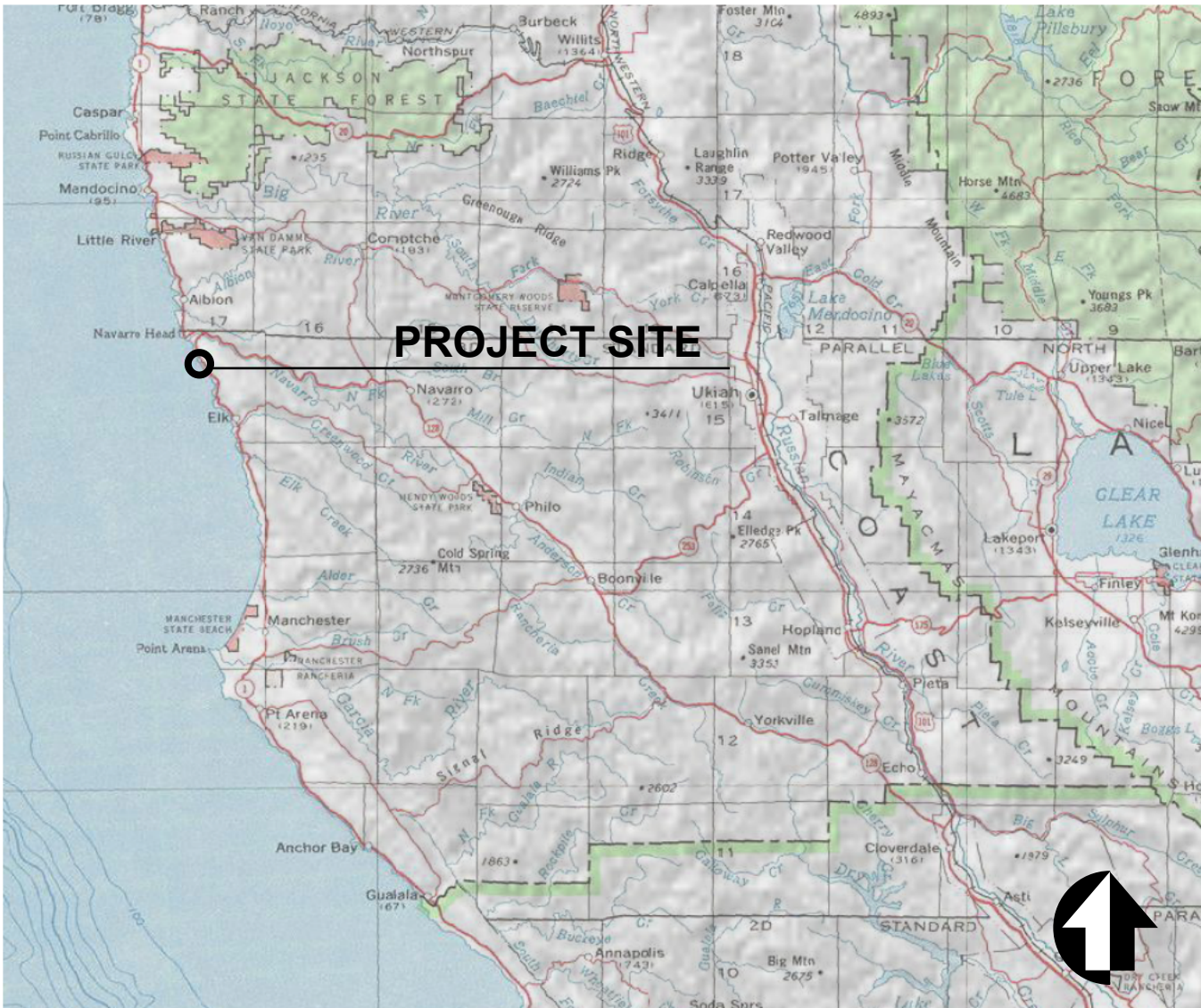


REGION AND VICINITY MAPS
(Not to Scale)



NAVARRO-BY-THE-SEA CENTER
NAVARRO, CALIFORNIA

OUTDOOR INTERPRETIVE DISPLAYS
AND ADA ACCESS

ABBREVIATIONS

& L @ Ø or DIA	AND ANGLE AT CENTERLINE DIAMETER OR ROUND PERPENDICULAR PROPERTY LINE SQUARE FEET	EMER ENCL ENG EP EOP EQ EQUIP EX or (E) EXP	EMERGENCY ENCLOSURE ENGINEER'S/ ENGINEERING ELECTRICAL PANELBOARD EDGE OF PAVEMENT EQUAL EQUIPMENT EXISTING PR EXPANSION PRGST	PA PC PCC PERF PJ PL P/L PAIR PRE-CAST	PLANTING AREA POINT OF CURVATURE PORTLAND CONCRETE CEMENT PERFORATED POUR JOINT (COLD JOINT) PLATE PROPERTY LINE
AB ABC A/C ACCES AD ADJ AGGR APPROX ARCH ASPH FLASH B & B B/C BD BFP BITUM BLDG BLK BLKG BM BO BOC BOW BR BS GA C C & G C/C CAB CB CEM CER CI CIP CJ CLG CLKG CL CLR CMU CO CO COL CO/MP CONC CONN CONSTR CONT CMB OR CTR CTSK C/W CY LP L DBL DEMO DEPT DET DF DIA DIM DMH DN DR DS DI DRN DRW or DWG DWT D/W or DWY NOM E EA EJ EL ELEV ELEC OH OPNG OPP O/	AGGREGATE BASE AGGREGATE BASE COURSE ASPHALTIC CONCRETE ACCESSIBLE AREA DRAIN ADJACENT AGGREGATE APPROXIMATE ARCHITECTURAL ASPHALT FLASHING BALLED & BURLAP TREE BOTTOM OF CURB BOARD BACKFLOW PREVENTER BITUMINOUS BUILDING BLOCK BLOCKING BEAM BOTTOM OF BOTTOM OF CURB BACK OF WALK BOTTOM OF RAMP BOTTOM OF STEPS GAUGE COMPACT CURB & GUTTER CENTER TO CENTER CABINET CATCH BASIN CEMENT CERAMIC CAST IRON CAST IRON PIPE CONSTRUCTION JOINT CEILING CAULKING CENTER LINE CLEAR CONCRETE MASONRY UNIT COUNTY CLEAN OUT COLUMN COMPOSITION CONCRETE CONNECT/ CONNECTION CONSTRUCTION CONTINUOUS CRUSHED MISC. BASE CURB RETURN CENTER COUNTERSUNK CROSSWALK CUBIC YARD(S) OW POINT DOUBLE DEMOLITION DEPARTMENT DETAIL DRINKING FOUNTAIN DIAMETER DIMENSION DRAIN MAN HOLE DOWN DOOR DOWNSPOUT DRAINAGE INLET DRAIN DRAWING DETECTABLE WARNING TILE DRIVEWAY NOMINAL EAST EACH EXPANSION JOINT ELEVATION ELEVATOR ELECTRICAL OVERHEAD OPENING OPPOSITE OVER	EXPO EXT FD FNDN FG FH or HYD FIN FLR/FL FIL REQ'D FLUOR FO FOB FOC FAC OF FINISH FOS FOW FFRF FS FT FTG FURR FUT SCH SD GAL GALV GI GL GND GR GYPS SM HB H/DWE HM HORNIZ HP HR HSB HGT S/W ID INS INT INV INTX IRRIG ISA TYP LT LF UG LSB MAX MECH MEMB MET MFR MH MIN MISC MSB MTD (N) N NBSC NIC NO NTS OA OC OD	EXPOSED EXTERIOR FLOOR DRAIN FOUNDATION FINISH GRADE FIRE HYDRANT FINISH FLOOR FLOW LINE REF REQUIRED FLUORESCENT FACE OF FACE OF BLOCK FACE OF CURB FACE OF FINISH FACE OF STUD FACE OF WALL FIREPROOF FULL SIZE FOOT or FEET FOOTING FURRING FUTURE SCHEDULE STORM DRAIN GALLON GALVANIZED GALVANIZED IRON GLASS GROUND GRADE GYPSUM SHEET METAL HOSE BIB HARDWARE HOLLOW METAL HORIZONTAL HIGH POINT HOUR HEAVY SAND BLAST HEIGHT SIDEWALK INSIDE DIAMETER (DIM.) INSULATION INTERIOR INVERT INTERSECTION IRRIGATION INTERNATIONAL SYMBOL OF ACCESSIBILITY TYPICAL LIGHT LINEAL FEET UNDERGROUND LIGHT SAND BLAST MAXIMUM MECHANICAL MEMBRANE METER MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MEDIUM SAND BLAST MOUNTED NEW NORTH NAVARRO BY THE SEA CENTER NOT IN CONTRACT NUMBER NOT TO SCALE OVERALL ON CENTER OUTSIDE DIAMETER (DIM.)	PT PVC R RAD RC RD RE REC'D REFERENCE REINF'D REQ'D RESIL RGTR ROOM RO ROW RT RWD RWL S SAD SDMH SED SECT. SF SHT SIM SJ SPEC(S) SQ SSD ST SST STD STL STOR STRCT TBD TEL THK TO TOC TOP TOW TR UNF UON VERT W W/ WD W/O WP WPJ WT	POINT POLYVINYL CHLORIDE RISER RADIUS RELATIVE COMPACTION ROOF DRAIN RIM ELEVATION RECOMMENDED REINFORCED REQUIRED RESILIENT REGISTER ROOM ROUGH OPENING RIGHT OF WAY RIGHT REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECT'S DRAWINGS STORM DRAIN MANHOLE SEE ENGINEER'S DRAWINGS SECTION SQUARE FEET SHEET SIMILAR SAWCUT JOINT SPECIFICATION(S) SQUARE SEE STRUCTURAL DRAWINGS STREET STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL TO BE DETERMINED TELEPHONE THICK TOP OF TOP OF CURB TOP OF PAVEMENT TOP OF WALL TOP OF RAMP UNFINISHED UNLESS OTHERWISE NOTED VERTICAL WEST WITH WOOD WITHOUT WATERPROOF WEAKENED PLANE JOINT WEIGHT

SHEET INDEX

Sheet No.	Drawing No.	Sheet Title
1	L - 1	Cover Sheet
2	L - 2	Site Plan
3	L - 3	Layout Plan
4	L - 4	Grading Plan
5	L - 5	Scoring Plan
6	L - 6	Details & Notes
7	L - 7	Details

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707-877-3477

CA State Parks
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LANDSCAPE ARCHITECT

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OUTDOOR INTERPRETIVE
DISPLAYS AND
ADA ACCESS

NAVARRO-BY-THE-SEA CENTER
NAVARRO, CALIFORNIA

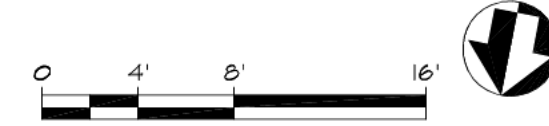
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COVER SHEET**

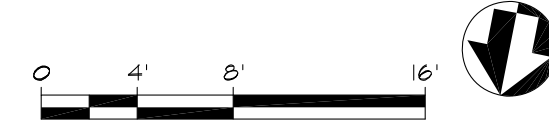
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PROJECT NO.:	
SCALE:	AS NOTED

DRAWING NO.:	
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SHEET 1	OF 7

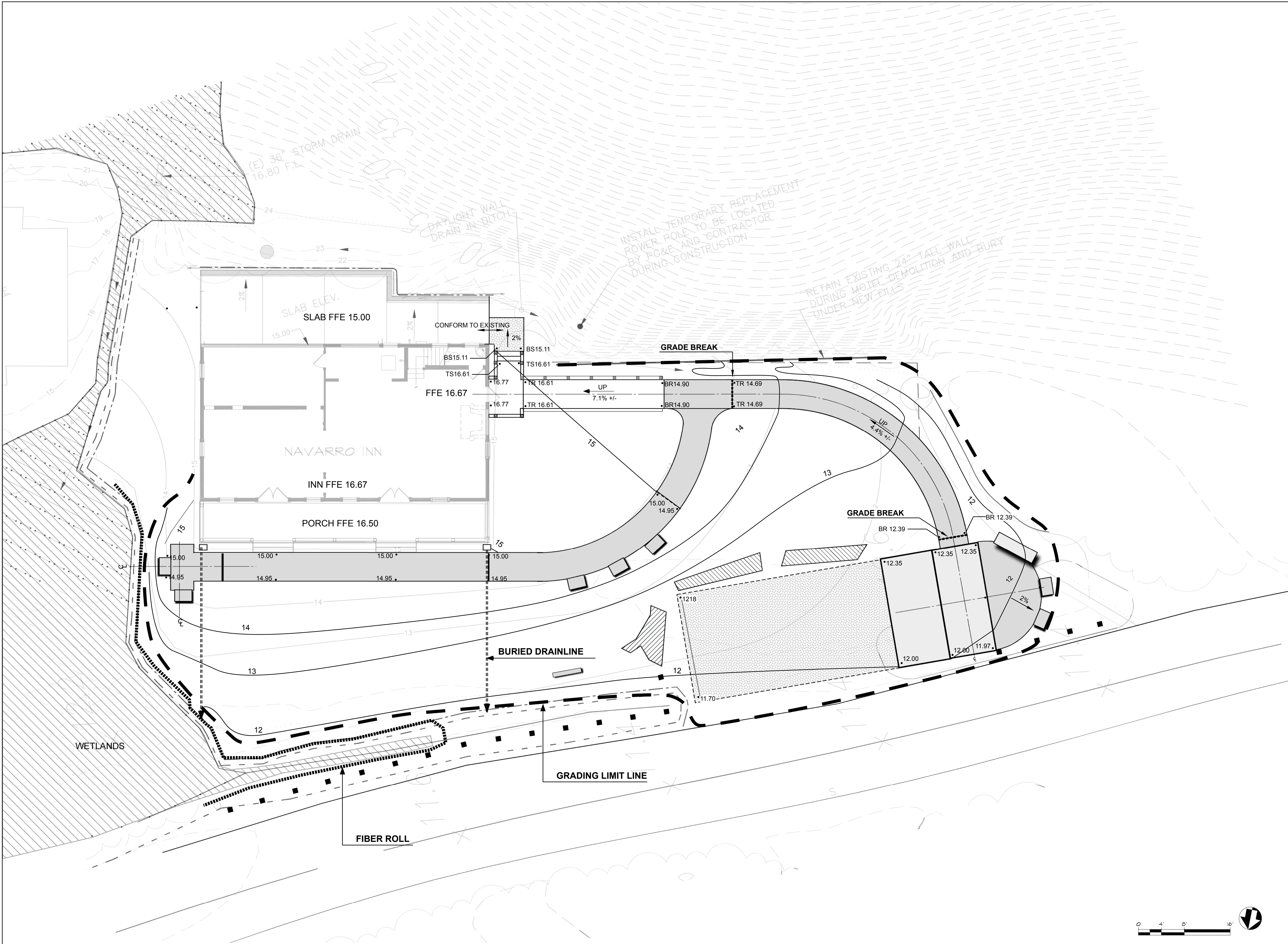




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SHEET 2	OF 7




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SHEET 3	OF 7




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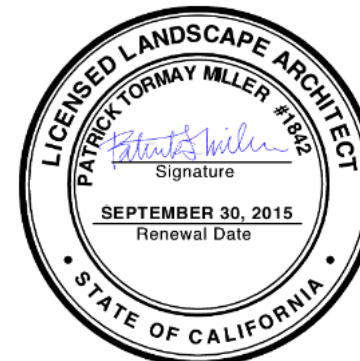


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NAVARRO, CALIFORNIA

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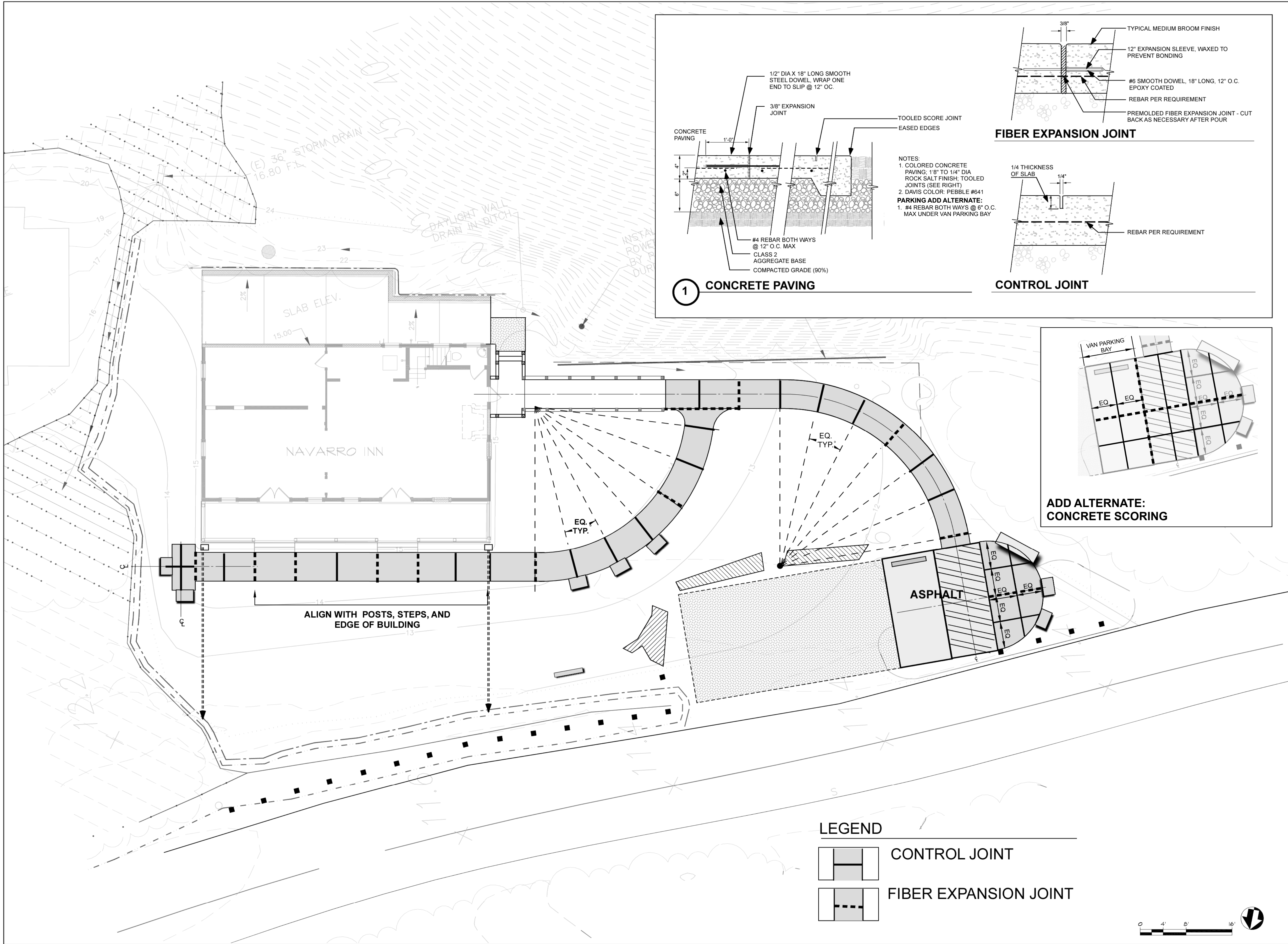
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SHEET L-4
GRADING PLAN

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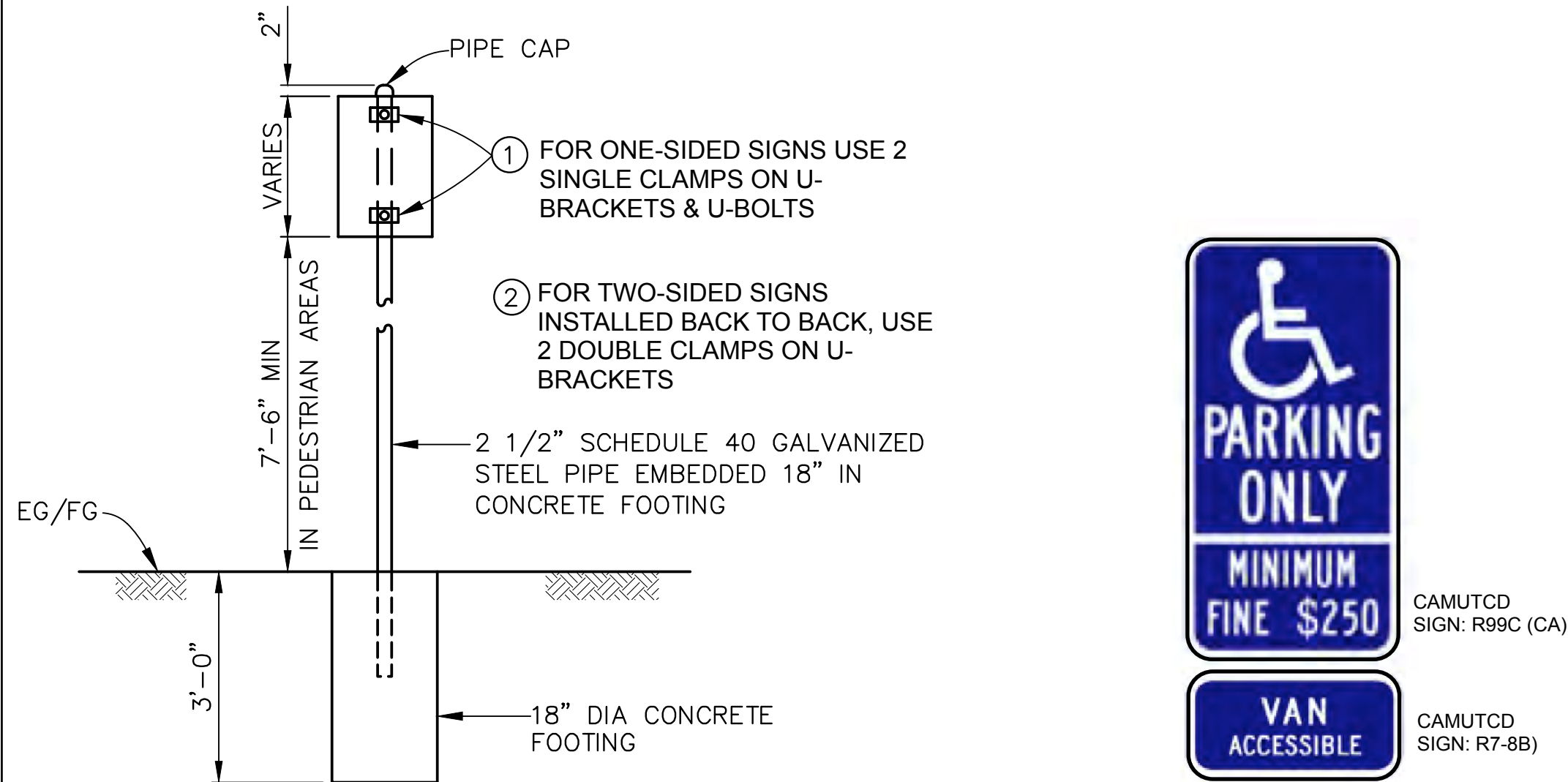
☐ FULL-SIZE, 22x34 ☐ HALF-SIZE, 11x17

SHEET 4 OF 7

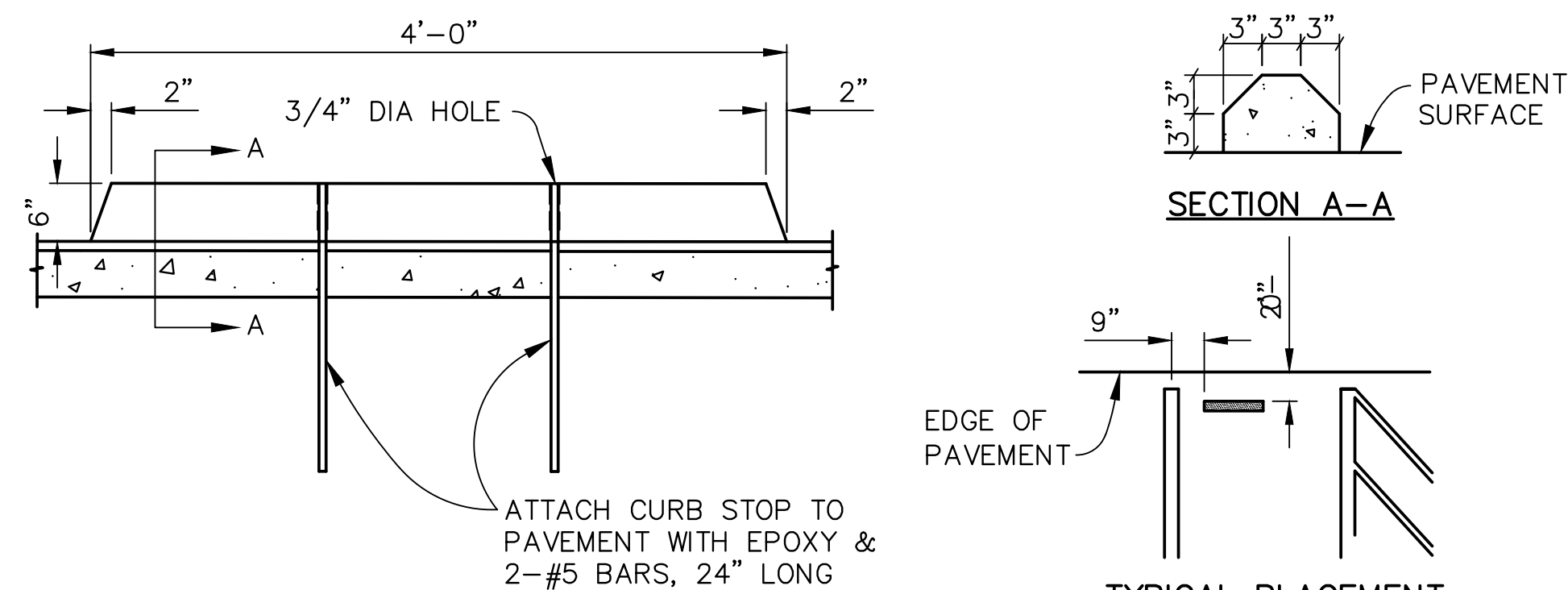


[illegible]

NOTE: RERERENCE *CAMUTCD* FOR DETAIL DIMENSIONING AND COLORING.



ISA MARKING SIGN



ANGLE SIDE FACING ROAD OR PARKING AREA

FINISH GRADE

6" x 6" RWD POST

1' - 0"

2' - 0"

BACKFILL WITH ON-SITE NATIVE MATERIAL AND COMPACT TO 90%

D. INTERPRETIVE PANELS: BY KVO INDUSTRIES INC., 1825 EMPIRE INDUSTRIAL COURT, SUITE A, SANTA ROSA, CALIFORNIA.

PRODUCT ID:	3826 OL CAN-AL
FRAME DIMENSIONS:	38" X 26"
GRAPHIC PANEL DIMENSIONS:	37-5/8" X 24-5/8"
VISIBLE OPENING:	35" X 23"
CONSTRUCTION:	ALUMINUM
FINISH:	POWDER COAT (ALUMINUM); CARDINAL T032-BR62; BROWN FINE SEMI=GLOSS

INSTALL PER MANUFACTURERS SPECIFICATIONS

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Headquarters
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INDOOR INTERPRETIVE DISPLAYS AND ADA ACCESS

NAVARRO-BY-THE-SEA CENTER
NAVARRO, CALIFORNIA

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STAMP:



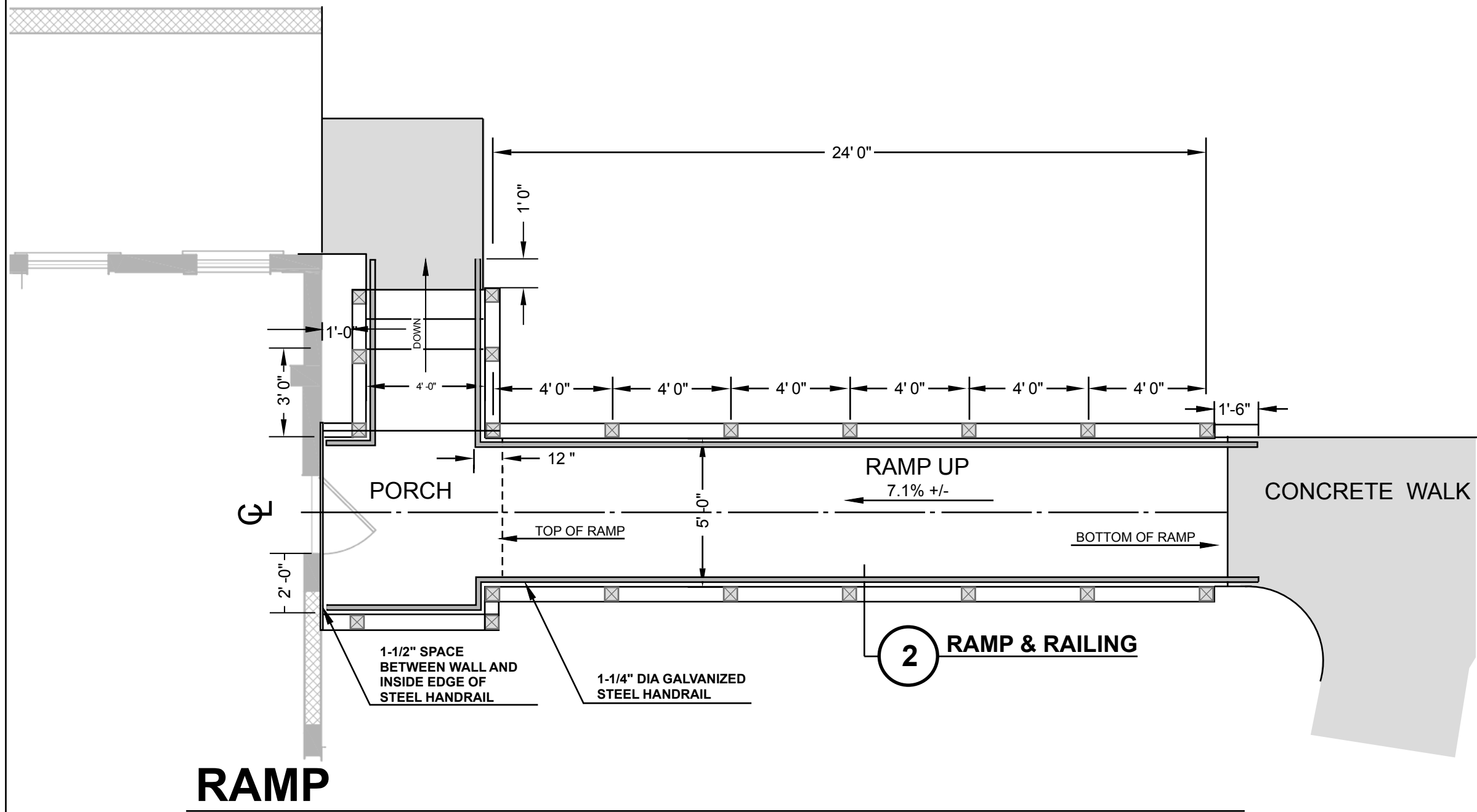
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SHEET L-6
DETAILS &
NOTES

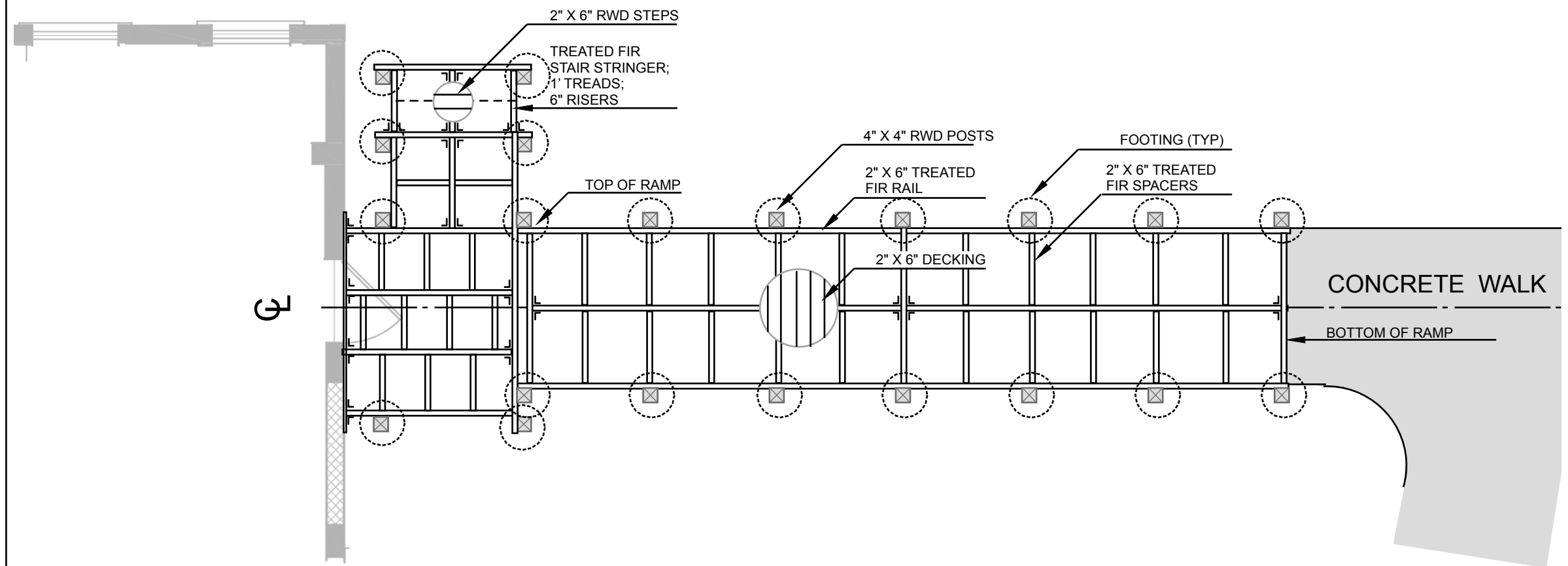
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CHECKED:	PTM
PROJECT NO.:	
SCALE:	AS NOTED

DRAWING NO.:

FULL-SIZE, 22x34 ☐ HALF-SIZE, 11x17
SHEET 6 OF 7

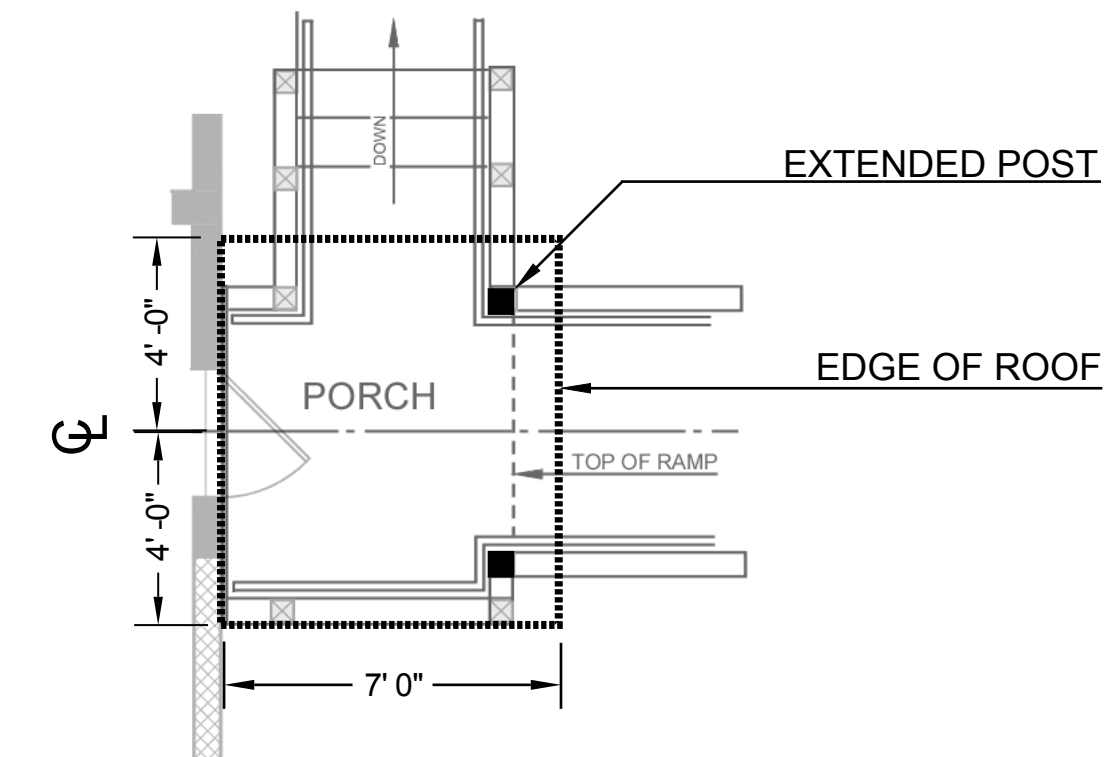


RAMP



RAMP FRAMING

PORCH NOTE: SEE ARCHITECTURAL DRAWINGS FOR DETAILS ON ATTACHING DECK TO BUILDING STRUCTURE

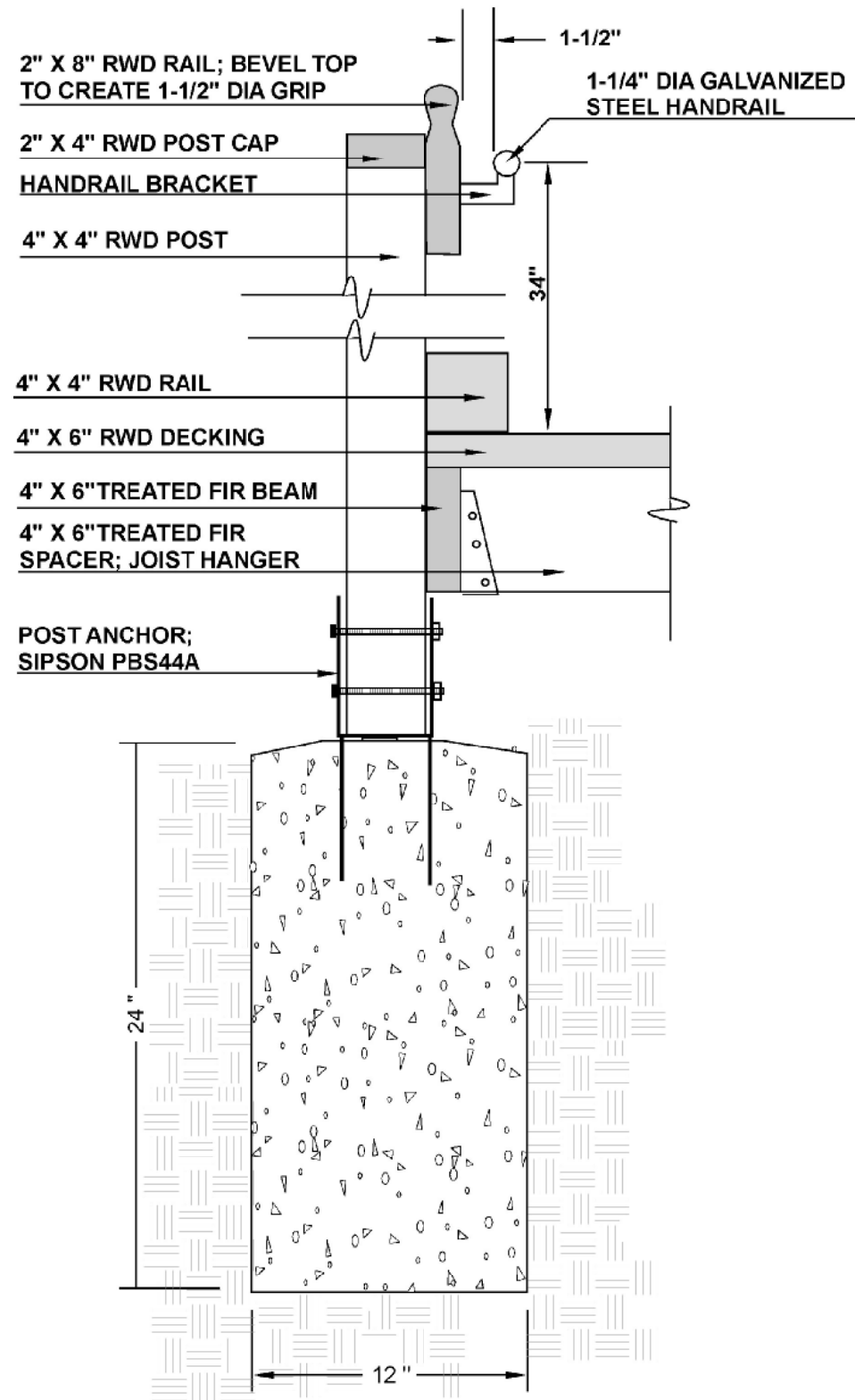


PORCH ROOF

ROOF NOTE: MATCH HEIGHT ABOVE DOOR AND SLOPE TO EXISTING FRONT PORCH ROOF. SEE ARCHITECTURAL DRAWINGS FOR DETAILS.

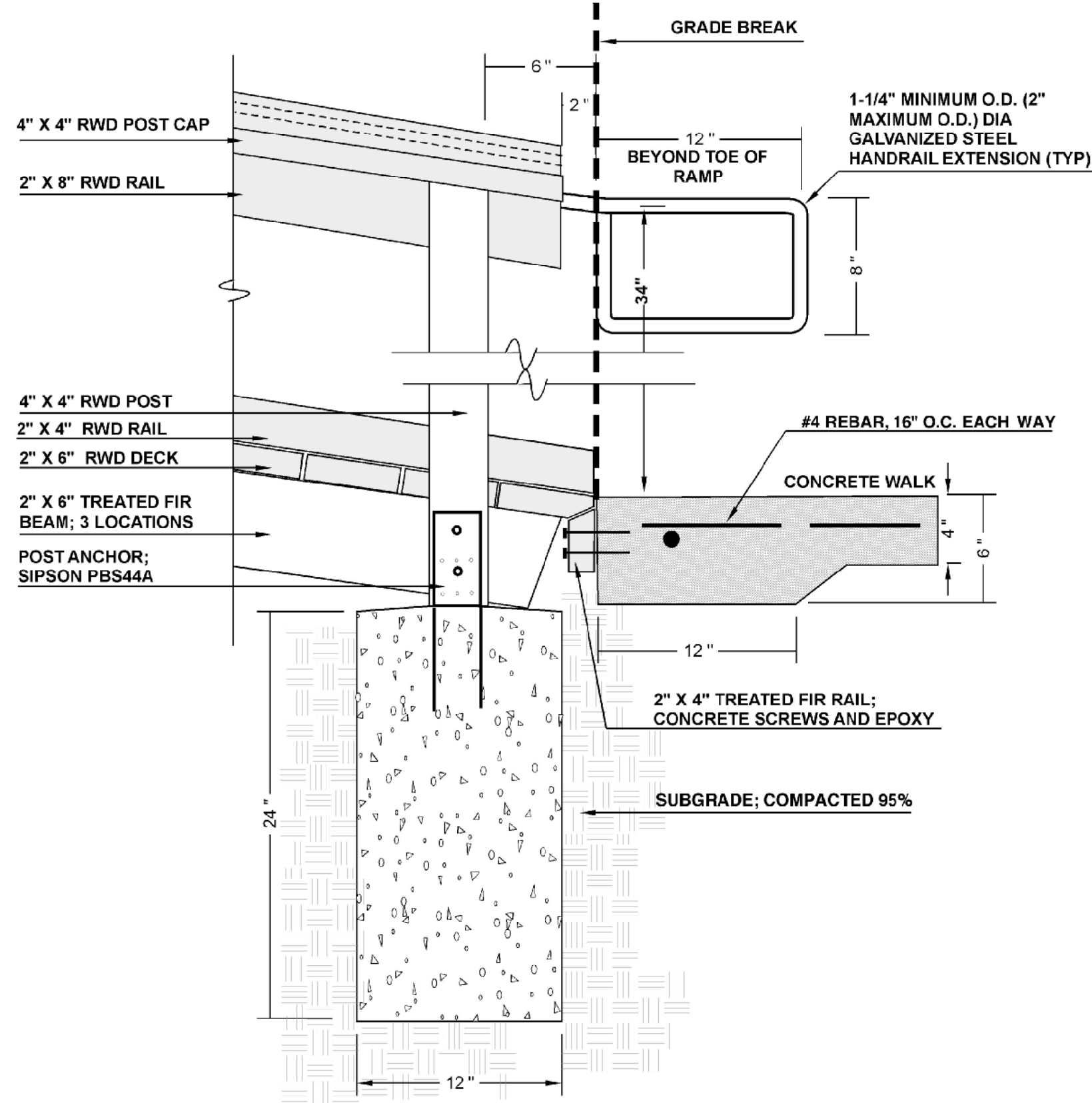
1 RAMP, PORCH, AND ROOF

SCALE: AS NOTED



2

NOTE: ALL BEAMS, JOISTS, AND SPACERS TO BE ATTACHED WITH POLYMER-COATED STEEL FLAT-HEAD WOOD SCREWS.
RAMP & RAILING
SCALE: AS NOTED



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OUTDOOR INTERPRETIVE DISPLAYS AND ADA ACCESS NAVARRO-BY-THE-SEA CENTER NAVARRO, CALIFORNIA

STAMP:



DRAWING TITLE:
**SHEET L-7
DETAILS**

DATE: 4/28/14

DRAWN: PTM

CHECKED:

PROJECT NO.:

SCALE: AS NOTED

DRAWING NO.: