

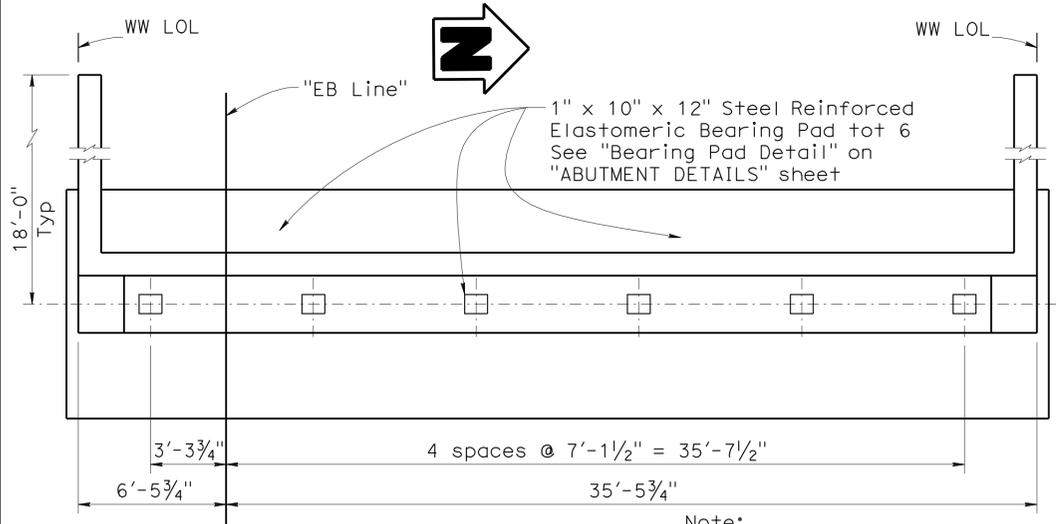
DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No	TOTAL SHEETS
06	Ker	46	6.8/19.8	234	244

Richard Melko 10-08-09
REGISTERED CIVIL ENGINEER DATE

3-8-10
PLANS APPROVAL DATE

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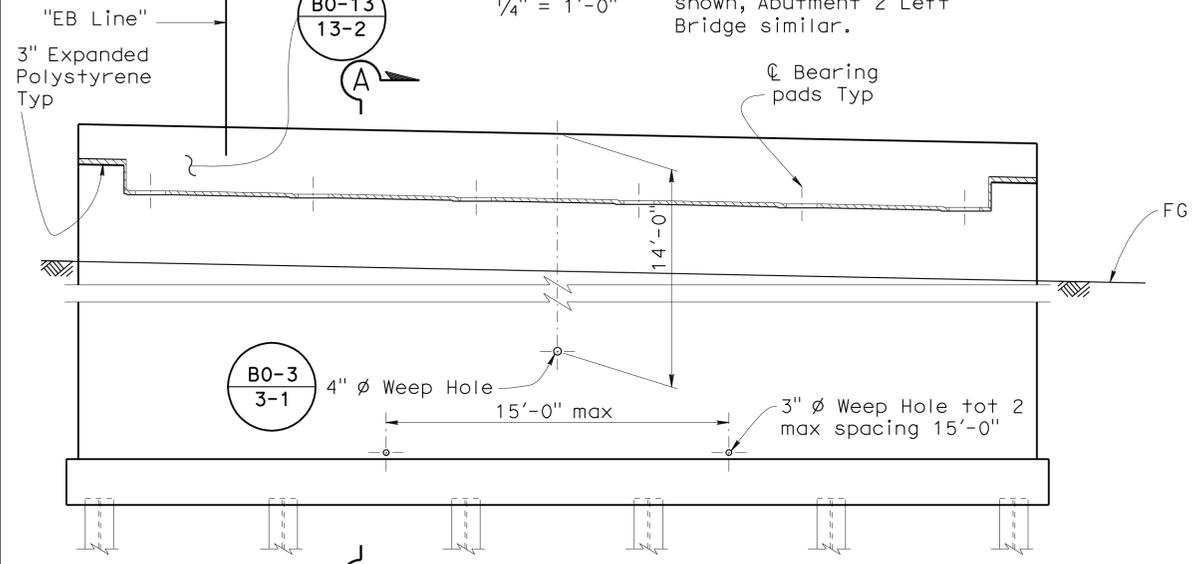
RICHARD MELKO
No. 61617
Exp. 6-30-11
CIVIL
STATE OF CALIFORNIA



PLAN

1/4" = 1'-0"

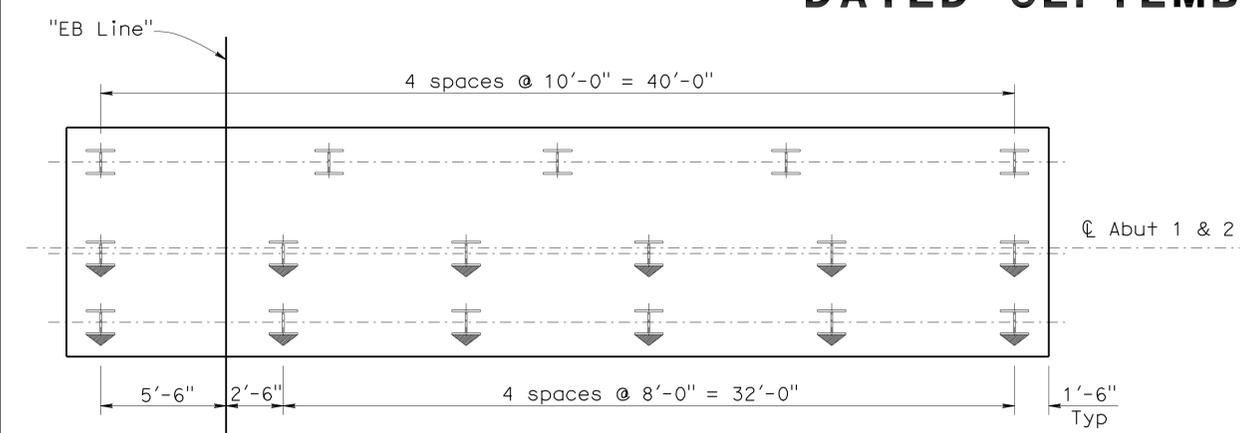
Note:
Abutment 1 Left Bridge shown, Abutment 2 Left Bridge similar.



ELEVATION

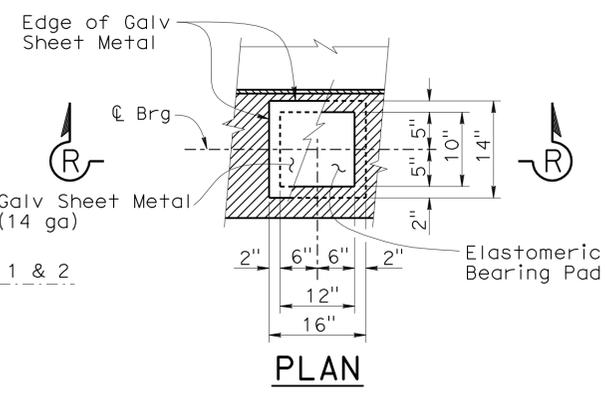
1/4" = 1'-0"

Note:
Not all piles shown



ABUTMENT 1 & 2 PILE LAYOUT

1/4" = 1'-0"

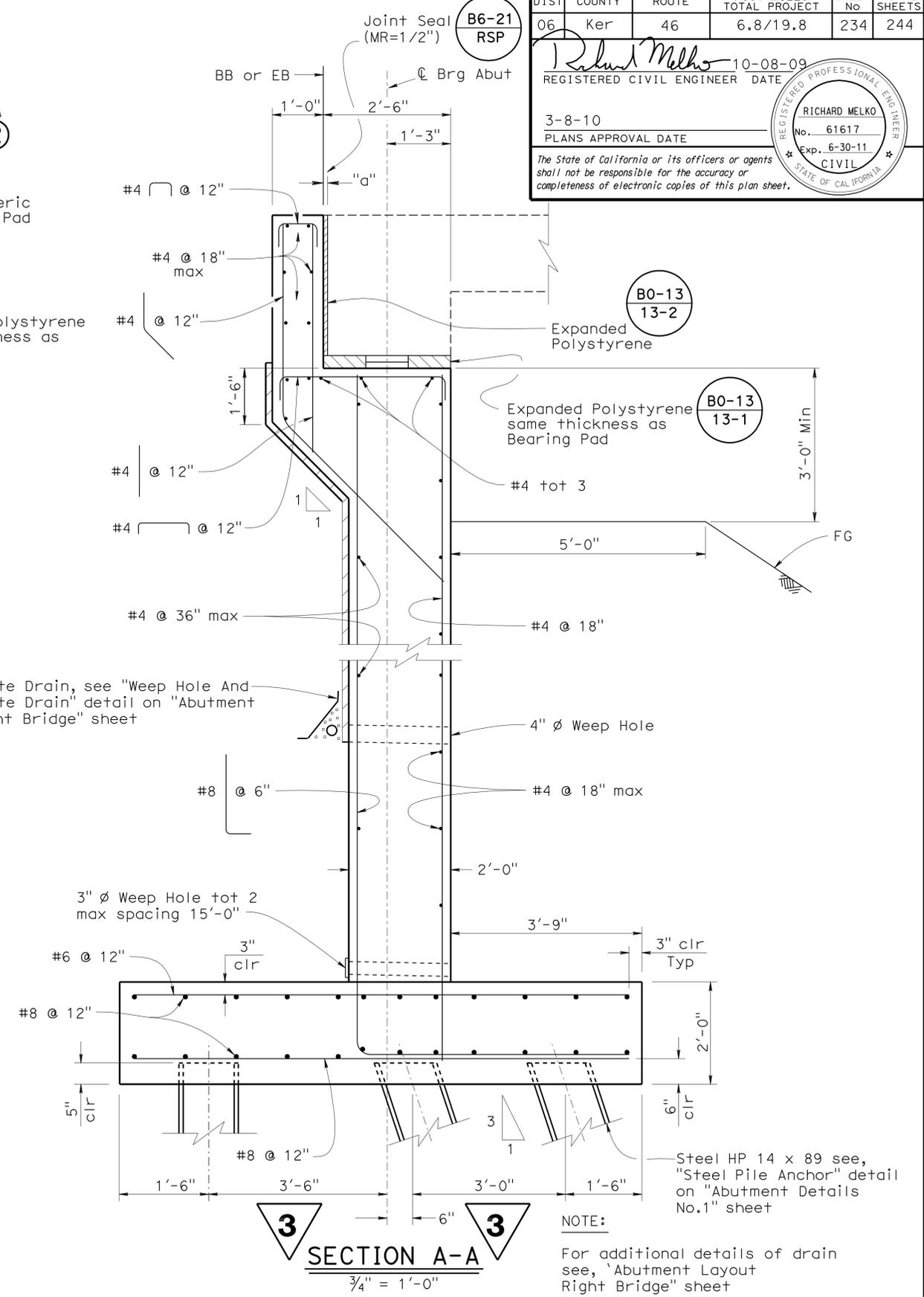


SECTION R-R BEARING PAD DETAIL

No Scale

Details typical at all bearing pads.

Note:
Coat top of Bearing Pad with silicone grease prior to placing sheet metal.



SECTION A-A

3/4" = 1'-0"

NOTE:
For additional details of drain see, 'Abutment Layout Right Bridge' sheet

LEGEND:

- ⊥ Indicates vertical pile
- ⊥ Indicates batter pile

DESIGN	BY Richard Melko	CHECKED Paul Mak	STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION	DIVISION OF ENGINEERING SERVICES STRUCTURE DESIGN DESIGN BRANCH 6	BRIDGE NO.	BITTERWATER CREEK BRIDGE (REPLACE)
DETAILS	BY Phil Silva	CHECKED Paul Mak			50-0506R/L	
QUANTITIES	BY Rachel Washington	CHECKED Paul Mak			POST MILE 15.88	