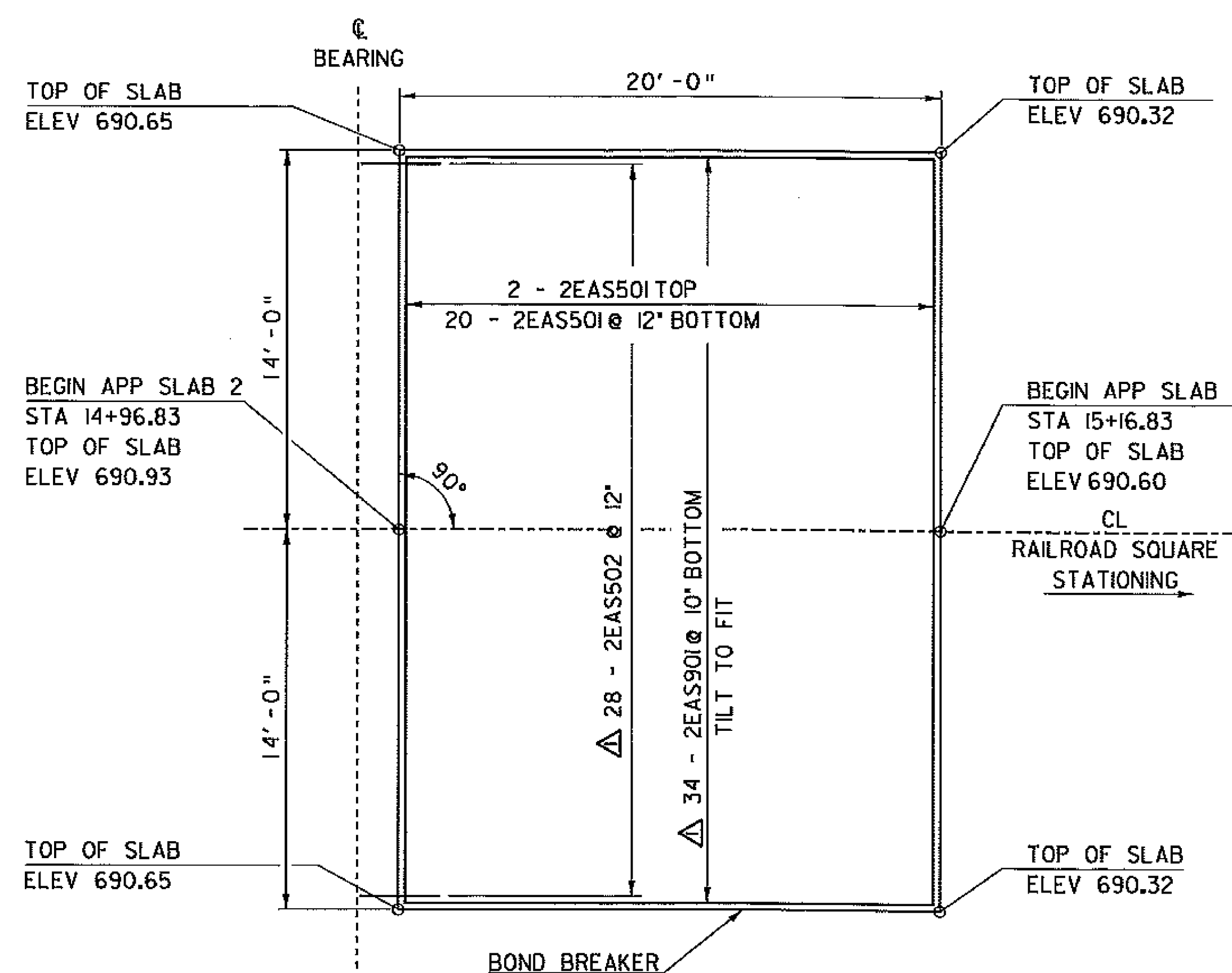


APPROACH SLAB 1 PLAN

SCALE 1/4" = 1'-0"

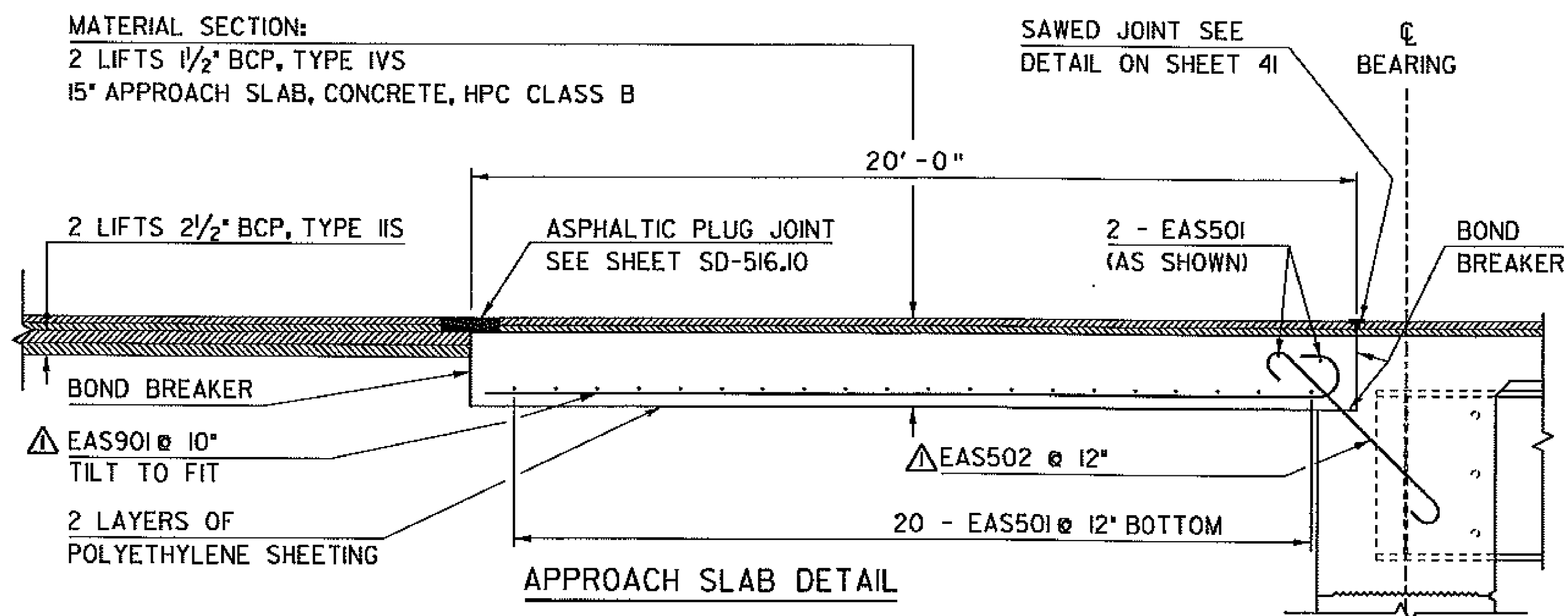


APPROACH SLAB 2 PLAN

SCALE 1/4" = 1'-0"

NOTES:

1. SUBBASE. COMPACT THE SUBBASE IN THE AREA UNDER THE APPROACH SLAB TO A SMOOTH SURFACE.
2. POLYETHYLENE SHEETING. MATERIAL FOR POLYETHYLENE SHEETING SHALL MEET THE REQUIREMENTS OF SUBSECTION 725.01(G) OF THE STANDARD SPECIFICATIONS. THE SHEETING THICKNESS SHALL BE 0.30 MILLIMETERS (.012 INCHES). PLACE THE SHEETING ON TOP OF THE FINISHED SUBBASE FOR THE FULL LENGTH AND WIDTH OF THE APPROACH SLAB, EXCEPT IN THE BRACKET AREA AT THE ABUTMENT. LAP SHEETING AT LEAST 600 MILLIMETERS. PAYMENT FOR ITEM 501.34 "CONCRETE, HIGH PERFORMANCE CLASS B" SHALL INCLUDE THIS SHEETING.
3. CONCRETE. POUR APPROACH SLAB CONCRETE IN THE EARLY MORNING BEFORE THE SUPERSTRUCTURE EXPANDS.
4. BOND BREAKER. APPLY 2 COATS TAR EMULSION. PAYMENT FOR ITEM 501.34 "CONCRETE, HIGH PERFORMANCE CLASS B" SHALL INCLUDE THIS BOND BREAKER.
5. PLACE HOOKED ENDS OF BOTTOM STEEL RUNNING PARALLEL TO CENTERLINE AT ABUTMENT END OF SLAB.
6. ALL ELEVATIONS ARE AT THE TOP OF APPROACH SLAB, NOT THE FINISH GRADE.
7. APPLY 2 COATS OF TAR EMULSION BOND BREAKER BETWEEN APPROACH SLAB AND CURB. INCLUDE IN ITEM 501.34 "CONCRETE, HIGH PERFORMANCE CLASS B".



APPROACH SLAB DETAIL

SCALE 1/2" = 1'-0"

NOTE:

NF = NEAR FACE
 FF = FAR FACE
 EF = EACH FACE
 ▲ = CUT TO FIT IN FIELD
 3" CLEAR, UNLESS OTHERWISE SPECIFIED ON THE PLANS.
 2'-2" BAR LAP UNLESS OTHERWISE SPECIFIED ON THE PLANS.

REV.	DESCRIPTION	DATE	REVISION BY
▲	UPDATED REINFORCING SIZE/QUANTITY	3/7/2012	DRP

PROJECT NAME: NEWPORT CITY	PLOT DATE: 08-MAR-2012
PROJECT NUMBER: BRO 1449(25)	DRAWN BY: C. MOONEY
FILE NAME: str/96j314sup.dgn	CHECKED BY: D. PETERSON
PROJECT LEADER: C. CARLSON	SHEET 40 OF 75
DESIGNED BY: D. PETERSON	
APPROACH SLAB DETAIL SHEET	