

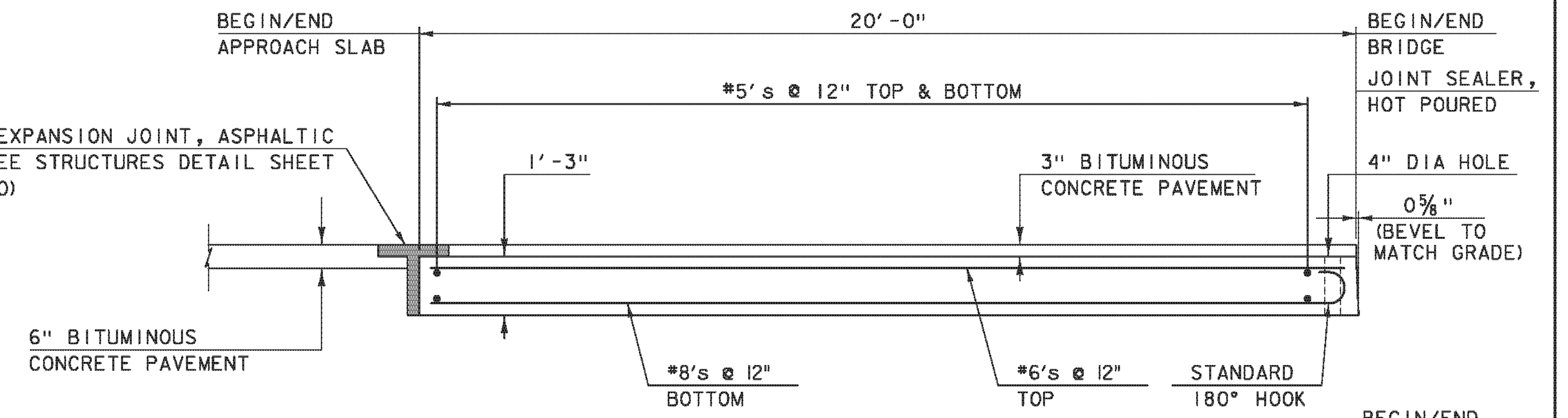
APPROACH SLAB PLAN VIEW

SCALE 1/2" = 1'-0"

NOTES:

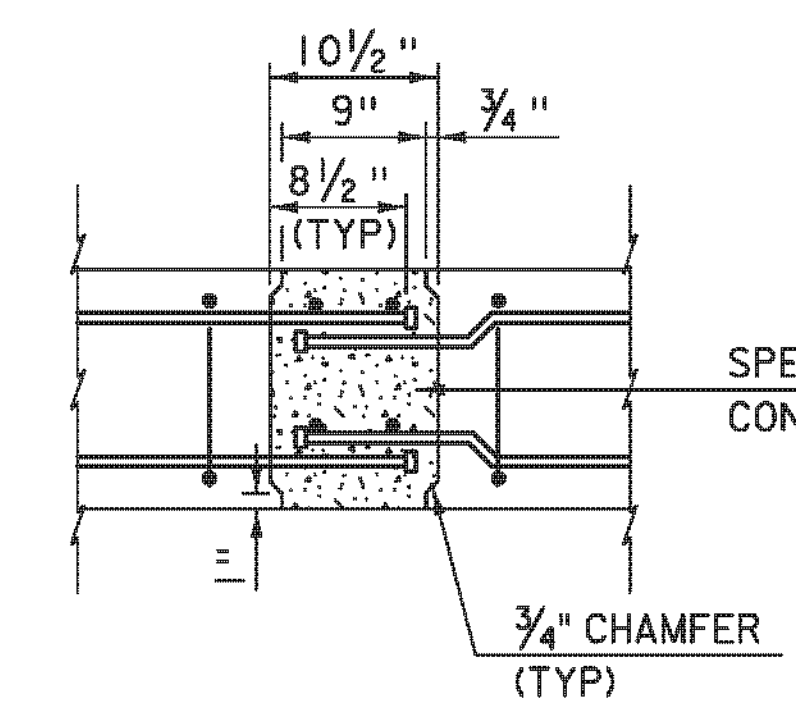
- LIFTING DEVICES AND ANY ASSOCIATED REINFORCEMENT SHALL BE DETERMINED BY THE FABRICATOR AND SHOWN IN THE FABRICATION DRAWINGS. LIFTING DEVICES SHALL BE LIMITED TO FOUR (4) PER PANEL AND BE RECESSED AND GROUTED AFTER INSTALLATION OF THE SLABS.
- THE LOCATION OF THE FOUR INCH DIAMETER HOLES CAST THROUGH THE BRIDGE-END OF THE APPROACH SLABS SHALL BE COORDINATED WITH REINFORCING STEEL EXTENDING FROM THE ABUTMENTS. SEE SHEET 25 FOR ABUTMENT REINFORCING STEEL LAYOUT.
- CONTRACTOR SHALL BE RESPONSIBLE FOR ESTABLISHING UNIFORM CONTACT BETWEEN THE APPROACH SLAB AND THE SUBBASE MATERIAL TO THE SATISFACTION OF THE ENGINEER. THE FABRICATION DRAWINGS SHALL INDICATE THE MEANS AND METHODS NECESSARY TO INSTALL THE APPROACH SLABS TO THE ELEVATIONS SPECIFIED.
- PAYMENT FOR APPROACH SLABS, THE #5 REINFORCING BARS WITHIN THE CLOSURE POURS, AND ALL LABOR AND TOOLS NECESSARY TO INSTALL THE SLABS SHALL BE MADE UNDER ITEM 540.10, "PRECAST CONCRETE STRUCTURE (APPROACH SLAB NO. 1)" AND/OR ITEM 540.10, "PRECAST CONCRETE STRUCTURE (APPROACH SLAB NO. 2)".
- PAYMENT FOR HPC CONCRETE CLOSURE POURS SHALL BE MADE UNDER ITEM 900.608, "SPECIAL PROVISION (HIGH PERFORMANCE CONCRETE, RAPID SET)".

BRIDGE EXPANSION JOINT, ASPHALTIC PLUG (SEE STRUCTURES DETAIL SHEET SD516.10)



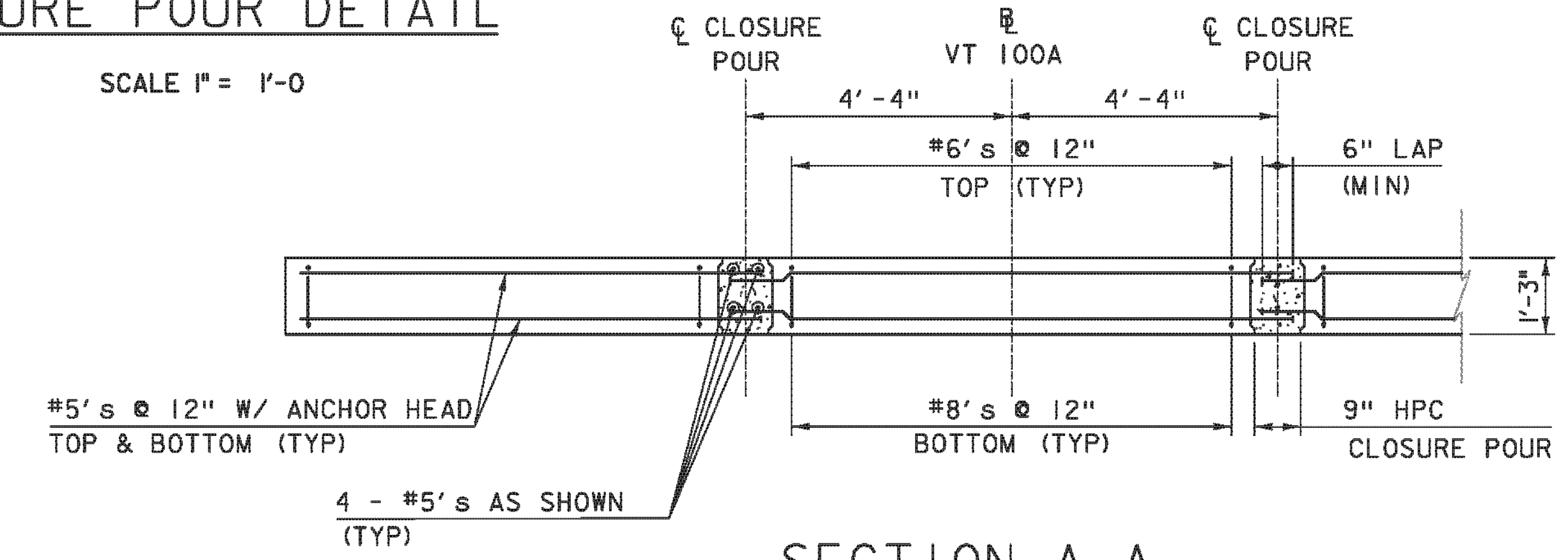
APPROACH SLAB ELEVATION VIEW

(APPROACH SLAB NO. 1 SHOWN)
SCALE 1/2" = 1'-0"



SECTION B-B
CLOSURE POUR DETAIL

SCALE 1" = 1'-0"



SECTION A-A

SCALE 1/2" = 1'-0"

APPROACH SLAB ELEVATIONS

(ALL ELEVATIONS ARE TOP OF SLAB)

	LT EDGE	@ VT 100A	RT EDGE
BEGIN A. S. #1	1048.69	1049.10	1049.51
END A. S. #1	1048.22	1048.65	1049.03
BEGIN A. S. #2	1046.72	1047.13	1047.54
END A. S. #2	1046.25	1046.66	1047.06

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.

PROJECT NAME: PLYMOUTH
PROJECT NUMBER: ER BRS 0149(5)

TYLIN INTERNATIONAL

FILE NAME: zilc330slab.dgn
PROJECT LEADER: J. OLUND
DESIGNED BY: D. MYERS
APPROACH SLAB DETAILS

PLOT DATE: 9/20/2012
DRAWN BY: T. KELLEY
CHECKED BY: D. MYERS
SHEET 22 OF 46