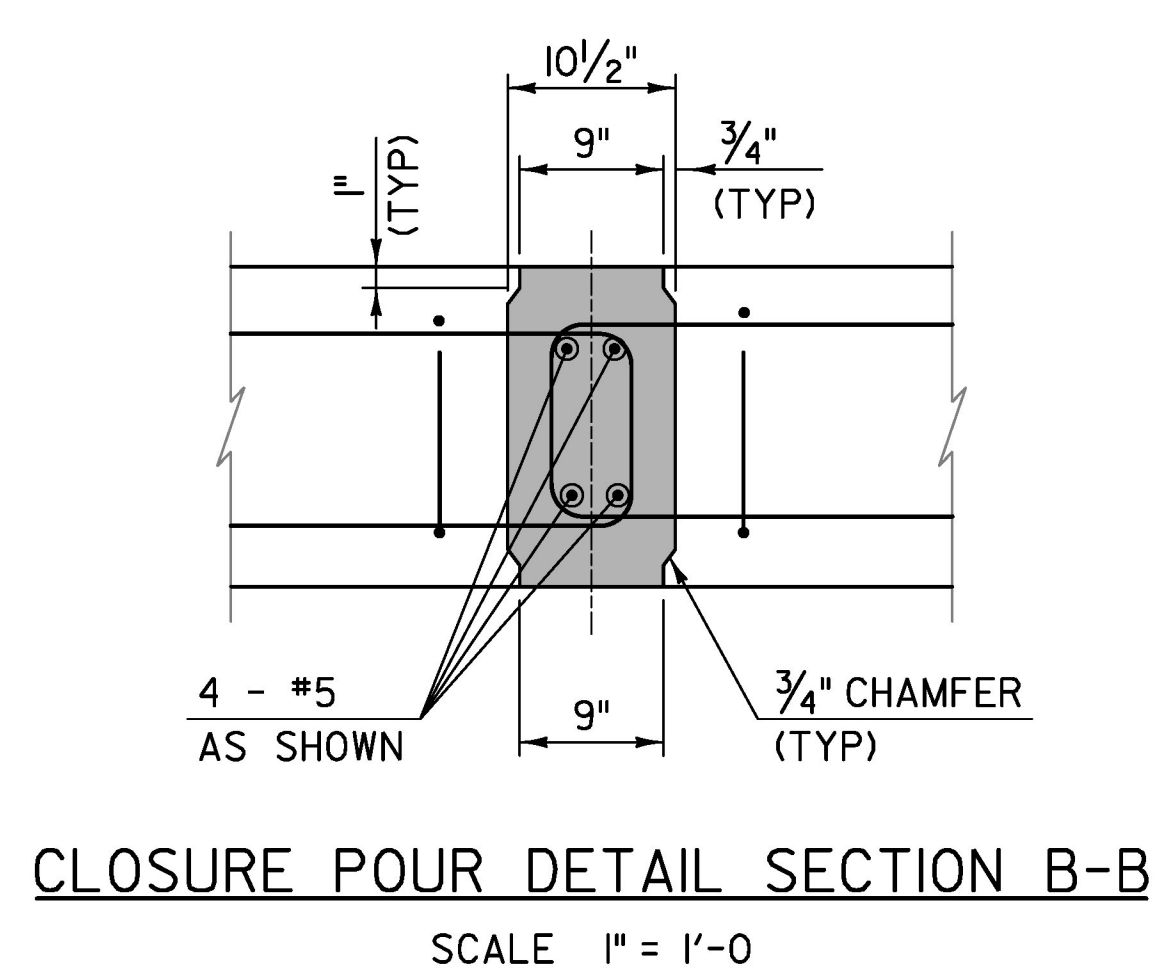
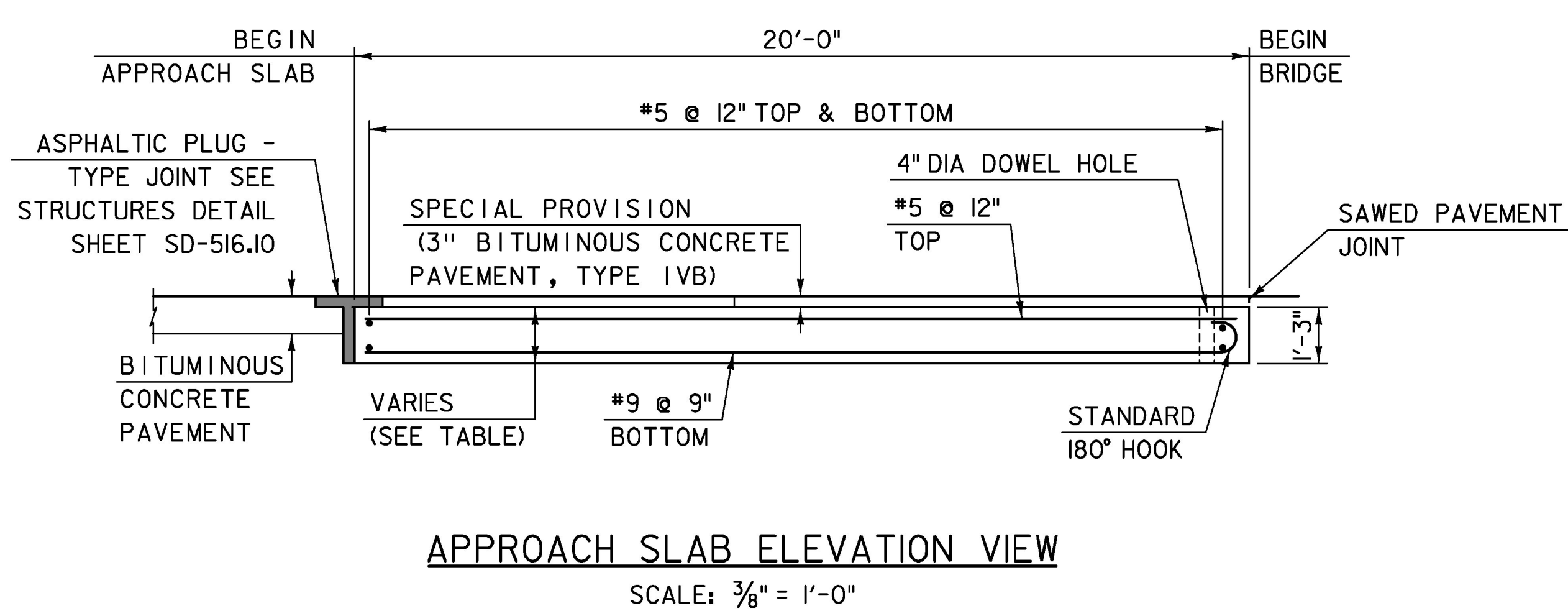


LAYOUT AND BOTTOM ELEVATIONS			
	STATION	OFFSET	BOTTOM ELEVATION
IA	31+13.33	12.33 LT	856.04
∅ CENTER CLOSURE POUR BEGIN AS NO 1	31+08.03	0.15 LT	855.72
IH	31+02.56	12.00 RT	855.41
II	31+33.02	12.56 LT	856.37
∅ CENTER CLOSURE POUR END AS NO 1	31+28.02	0.25 LT	856.05
IP	31+22.87	12.03 RT	855.74



APPROACH SLAB THICKNESSES	
	THICKNESS
IA	15 5/8"
IB	15 1/2"
IC	15 1/2"
ID	15 3/8"
IE	15 3/8"
IF	15 1/4"
IG	15 1/4"
IH	15"
II - IP	15"



NOTES:

- 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.
- APPROACH SLAB REINFORCING STEEL SHOWN IS TYPICAL FOR EACH PANEL.
- COORDINATE APPROACH SLAB DOWEL HOLE LOCATIONS WITH #8 BARS EXTENDING FROM ABUTMENTS.
- BOTTOM OF SLAB ELEVATIONS SHALL BE LINEARLY INTERPOLATED BY THE CONTRACTOR BETWEEN POINTS PROVIDED IN THE LAYOUT AND BOTTOM ELEVATIONS TABLE.

LEGEND:

■ ITEM 900.608, "SPECIAL PROVISION (HIGH PERFORMANCE CONCRETE, RAPID SET) (FPO)"

TYLININTERNATIONAL

PROJECT NAME:	BARTON VILLAGE	FILE NAME:	z13j078sup4.dgn	PLOT DATE:	7/26/2016
PROJECT NUMBER:	BO 1449(33)	PROJECT LEADER:	J. OLUND	DRAWN BY:	S. MORGAN
		DESIGNED BY:	D. MYERS	CHECKED BY:	C. TAYLOR
		APPROACH SLAB DETAILS I			SHEET 33 OF 110