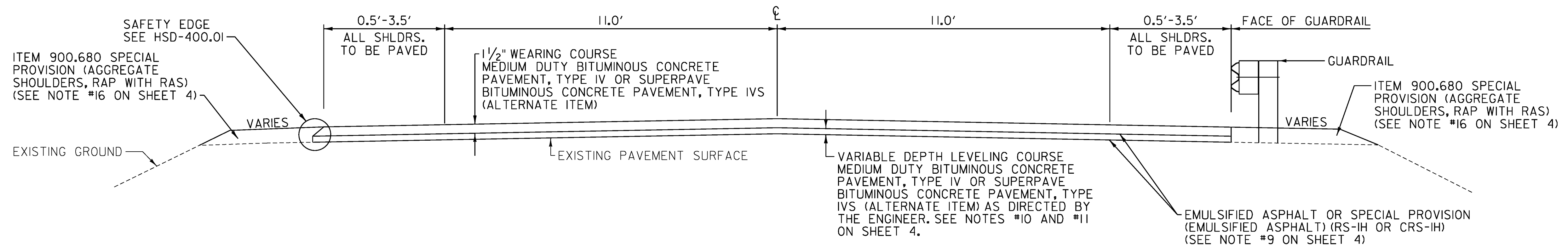
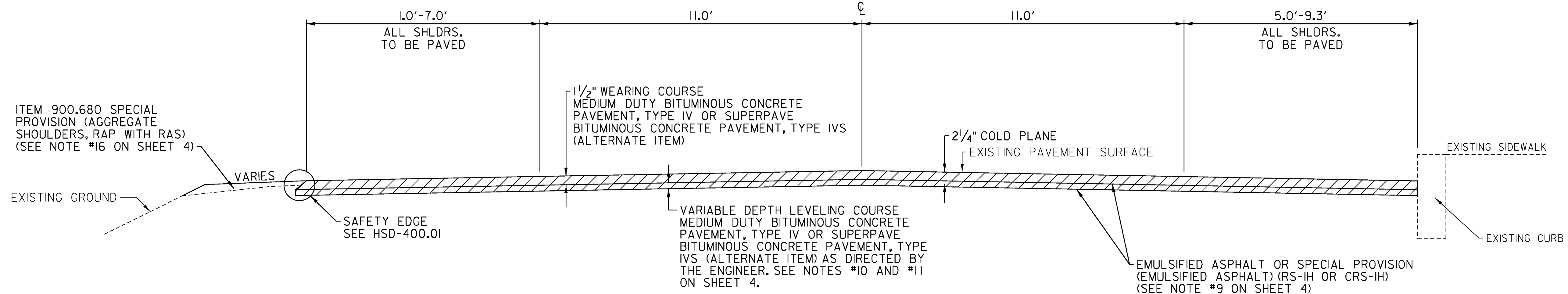


# ALTERNATES ZA1 & ZA2



### LEVEL AND OVERLAY TYPICAL SECTION

5+30 TO	5+39 RT	(9.3 FEET TO 9.5 FEET SHOULDER)
5+30 TO	7+31 LT	(3.5 FEET SHOULDER)
5+39 TO	7+31 RT	(3.5 FEET SHOULDER)
7+31 TO	16+75 LT/RT	(3 FEET SHOULDER)
16+75 TO	22+25 LT/RT	(2.5 FEET SHOULDER)
22+25 TO	27+95 LT/RT	(3 FEET SHOULDER)
27+95 TO	47+35 LT/RT	(2.5 FEET SHOULDER)
47+35 TO	50+35 LT/RT	(3 FEET SHOULDER)
50+35 TO	70+55 LT/RT	(2.5 FEET SHOULDER)
70+55 TO	71+29 LT/RT	(2 FEET SHOULDER)
71+29 TO	73+80 LT/RT	(1.5 FEET SHOULDER)
73+80 TO	74+46 LT/RT	(1 FEET SHOULDER)
74+46 TO	75+95 LT/RT	(0.5 FEET SHOULDER)
75+95 TO	77+76 LT/RT	(2.5 FEET SHOULDER)
77+76 TO	80+29 LT/RT	(3 FEET SHOULDER)
80+29 TO	81+41 LT/RT	(2.5 FEET SHOULDER)
81+41 TO	88+78 LT/RT	(3 FEET SHOULDER)
88+78 TO	98+09 LT/RT	(2 FEET SHOULDER)
98+09 TO	99+45 LT/RT	(1.5 FEET SHOULDER)
99+45 TO	174+10 LT/RT	(2.5 FEET SHOULDER)
174+10 TO	209+70 LT/RT	(3.5 FEET SHOULDER)
209+70 TO	214+15 LT/RT	(3 FEET SHOULDER)
214+15 TO	225+40 LT/RT	(2.5 FEET SHOULDER)
225+40 TO	406+85 LT/RT	(3 FEET SHOULDER)



### COLD PLANE AND OVERLAY TYPICAL SECTION

0+93 TO	5+30 RT	( 5.0 FEET TO 9.3 FEET SHOULDER)
0+93 TO	5+30 LT	( 1.0 FEET TO 7.0 FEET SHOULDER)
500+26 TO	501+52 RT	( 3.0 FEET SHOULDER)
500+26 TO	501+52 LT	(10.0 FEET SHOULDER)

PROJECT NAME: HARTLAND  
PROJECT NUMBER: STP FPAV(8)

FILE NAME: z16vl47frm.dgn  
PROJECT LEADER: P. SHEDD  
DESIGNED BY: N. LEMAY  
TYPICAL SECTION SHEET 1

PLOT DATE: 4/14/2017  
DRAWN BY: S. GOODWIN  
CHECKED BY: P. SHEDD  
SHEET 5 OF 33

NOT TO SCALE