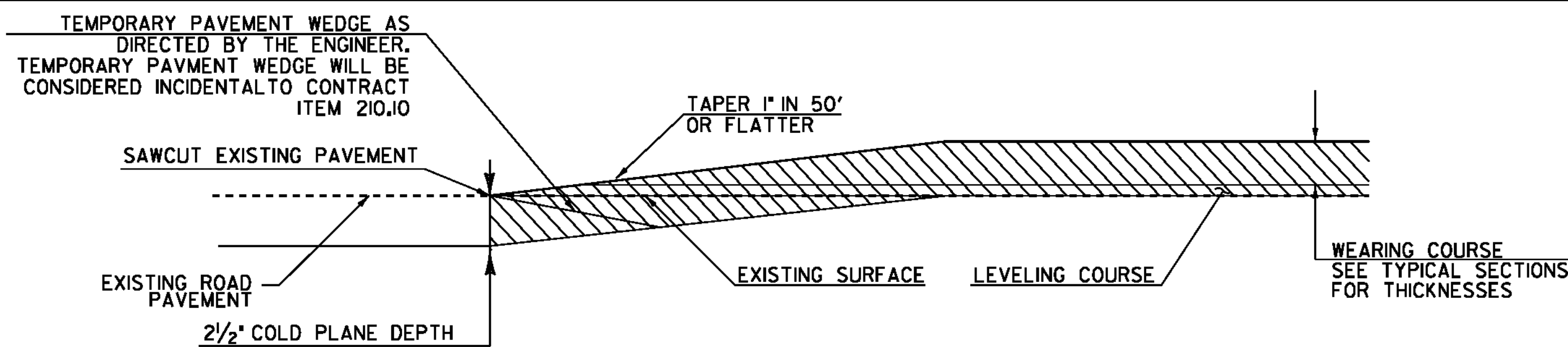


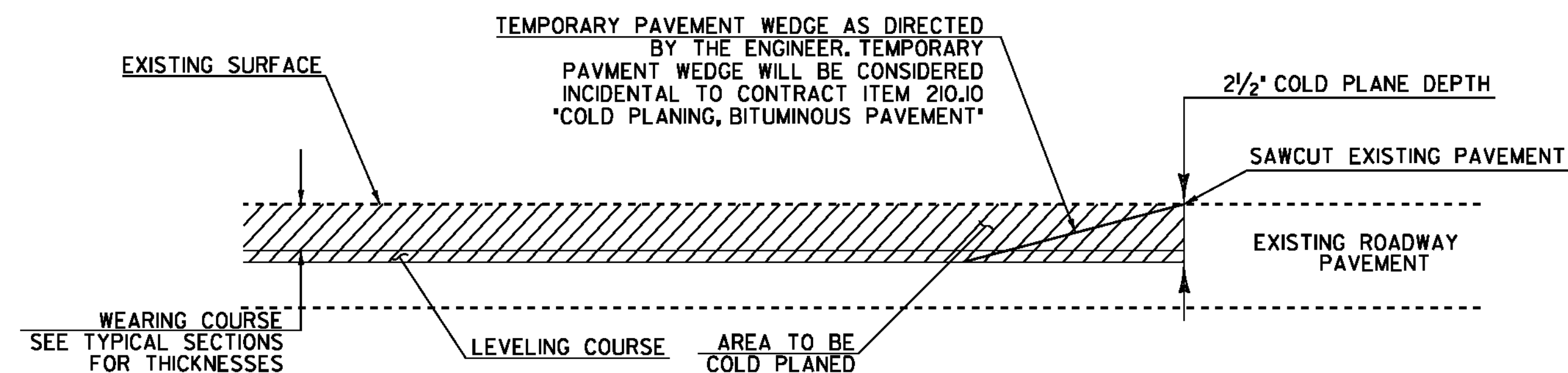
BRIDGE COLD PLANE DETAIL

BRIDGE # 144 LOCATION
SHELBURNE STA. 127+00 (MM 2.405)



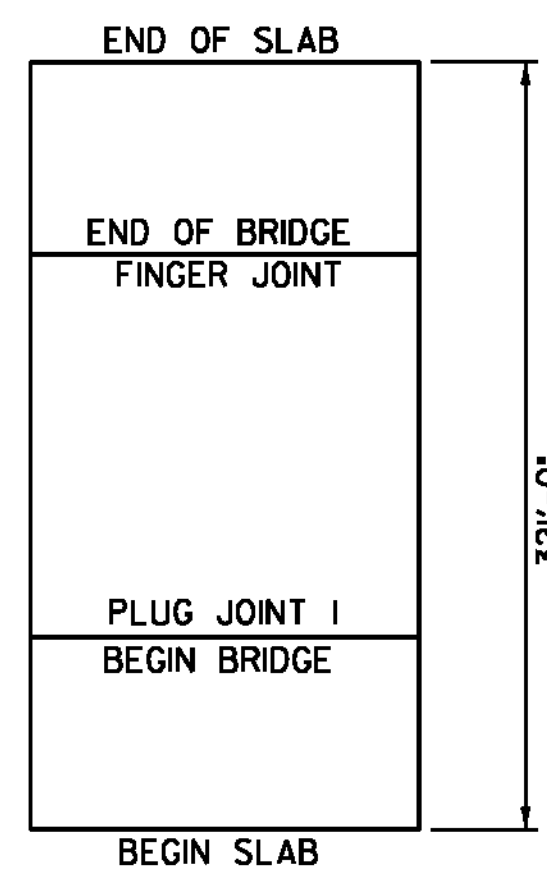
APPROACH AREA DETAIL (BEGIN PROJECT)

CHARLOTTE
STA. 150+85.09



APPROACH AREA DETAIL (STOP, RESUME AND END PROJECT)

SHELBURNE
STA. 137+81.00
SOUTH BURLINGTON
STA. 51+61.58
STA. 90+79.55



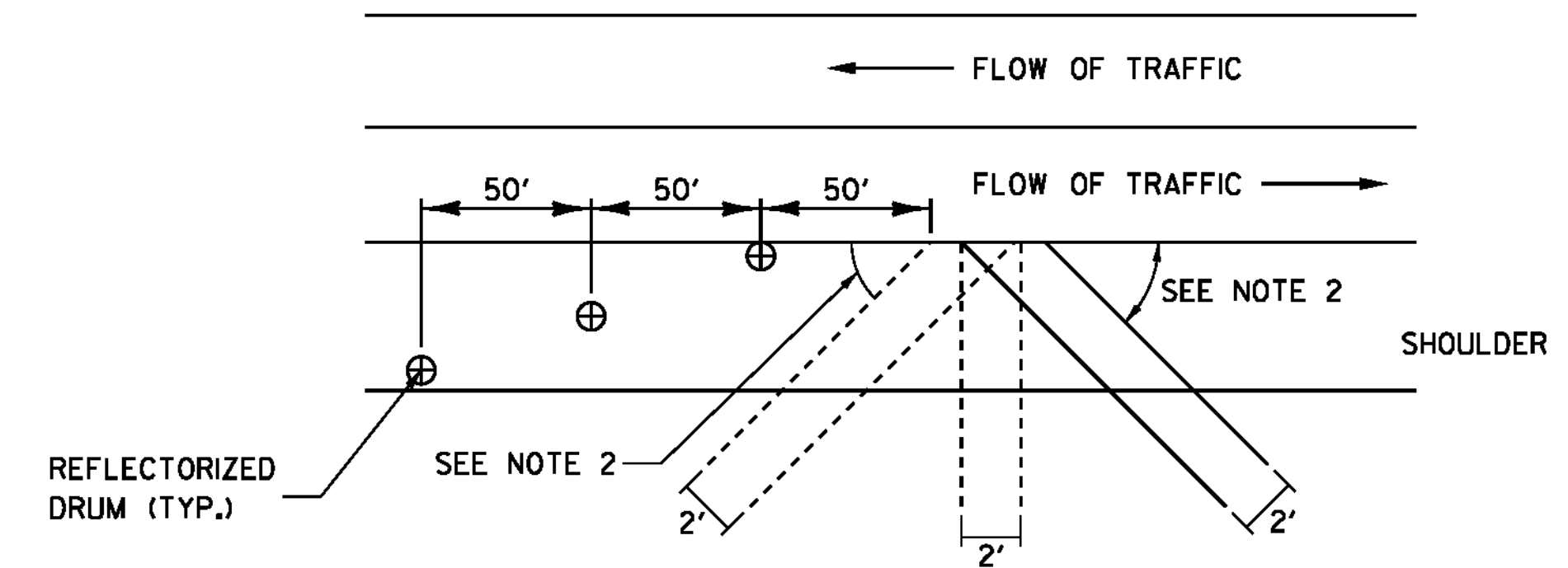
JOINT	STATION	LENGTH
I	125+40	53'-0"
		53'-0"

BRIDGE #144
TOTAL LENGTH OF JOINT

SHELBURNE BRIDGE #144
FIELD STA. 127+00 (MM 2.405)
COLD PLANE AND PAVE

BRIDGE #	516.10 BRIDGE EXPANSION JOINT, ASPHALTIC PLUG	580.20 RAPID SETTING CONCRETE REPAIR MATERIAL WITH COARSE AGGREGATE
	LF	CF
SHELBURNE #144	53	100
SUBTOTAL	53	100
ROUNDING	2	-
TOTAL	55	100

NOTE: REFER TO BRIDGE JOINT ASPHALTIC PLUG - STRUCTURES DETAIL SD-516.10



BLEEDER DETAIL
PLAN VIEW

BLEEDER DETAIL NOTES:

1. BLEEDERS ARE TO BE CUT WHILE COLD PLANING, AT LOCATIONS SPECIFIED BY THE RESIDENT ENGINEER.
2. ANGLE BLEEDERS TO BEST ACCEPT WATER FLOW.
3. CUT ALL BLEEDERS TO THE DEPTH OF COLD PLANING AND GRADE TO DRAIN. PAYMENT INCIDENTAL TO ITEM 210.10 "COLD PLANING BITUMINOUS PAVEMENT".
4. BLEEDERS ARE TO BE FILLED DURING PAVING WITH ITEM 490.30 "SUPERPAVE BITUMINOUS CONCRETE PAVEMENT", AS DESIGNATED BY THE ENGINEER.
5. REFLECTORIZED DRUMS MUST BE PLACED AS SHOWN TO WARN MOTORISTS OF THE GAP IN THE SHOULDER.
6. BLEEDERS ARE NOT REQUIRED IF THE COLD PLANED AREAS ARE PAVED BACK THE SAME DAY.

CULVERT INVENTORY

STATION	SIZE (IN)	TYPE	COVER (FT)		REMARKS
			LT	RT	
CHARLOTTE					
151+14.	18	RCP	5'	5'	HEADWALL ON RIGHT SIDE
171+67.	36	CMP	6'	6'	
182+17.	48	METAL ARCH	-	-	COVER UNKNOWN
185+64.	18	CMP	7'	7'	
191+66.	30	RCP	12'	7'	
215+68.	15	CMP	7'	4'	
224+72.	36	CMP	5'	4'	
250+12.	18	RCP	6'	4'	
266+40.	18	RCP	-	5'	HEADWALL ON LEFT SIDE
276+94.	18	RCP	4'	4'	CATCH BASIN ON RIGHT SIDE
306+75.	36	RCP	5'	6'	
325+77.	60	CMP	5'	6'	
SHELBURNE					
21+36.	UNKNOWN	UNKNOWN	-	-	COVER UNKNOWN. CATCH BASIN LEFT SIDE
26+02.	18	CMP	-	3'	CATCH BASIN ON LEFT SIDE
34+15.	120	CONC. BOX	12'	12'	HEADWALL ON RIGHT SIDE
52+73.	18	CMP	2.5'	-	HEADWALL ON RIGHT SIDE
91+09.	18	RCP	-	3'	CATCH BASIN ON LEFT SIDE
93+78.	18	CPEP	-	-	UNKNOWN COVER

**PROJECT
TYPICAL
SHEET 5**

PROJECT NAME: CHARLOTTE - SOUTH BURLINGTON
PROJECT NUMBER: NH 2907(I)

FILE NAME: p10B206.dgn
PROJECT LEADER: CDL
DESIGNED BY: BMB
PLOT FILE: p10B206.8.1

PLOT DATE: 4/19/12
DRAWN BY: BMB
CHECKED BY: EPD
SHEET 8 OF 107

NOT TO SCALE