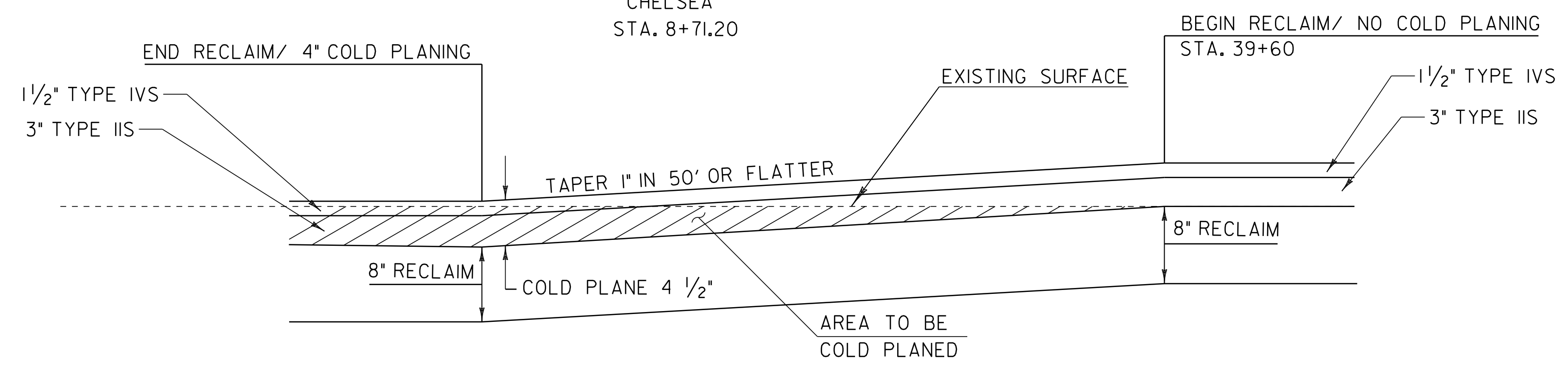


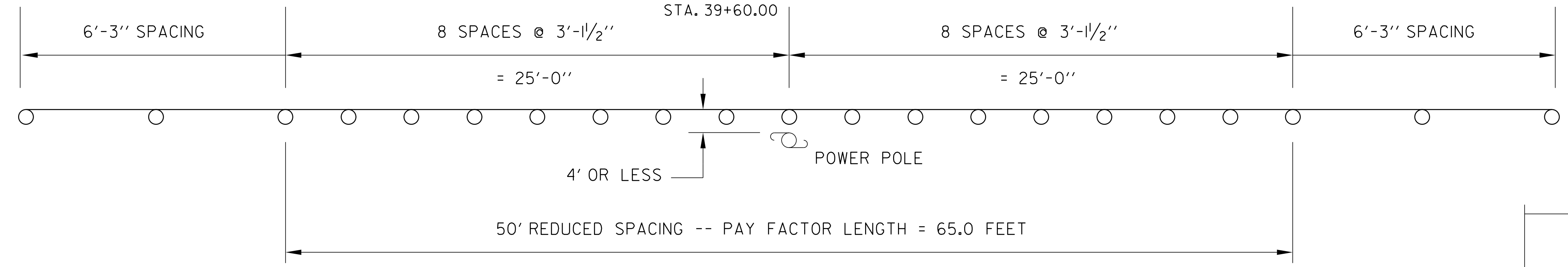
TRANSITION DETAIL

CHELSEA
STA. 8+71.20



TRANSITION DETAIL

CHELSEA
STA. 39+60.00

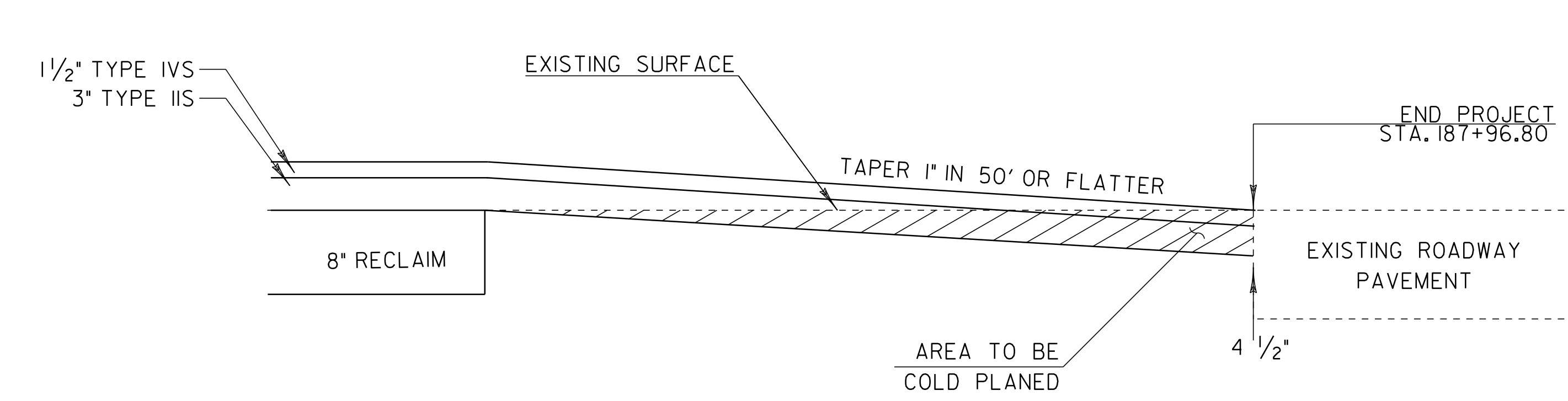


REDUCED SPACING GUARDRAIL DETAIL

OBJECTS WITHIN 4' OF GUARDRAIL

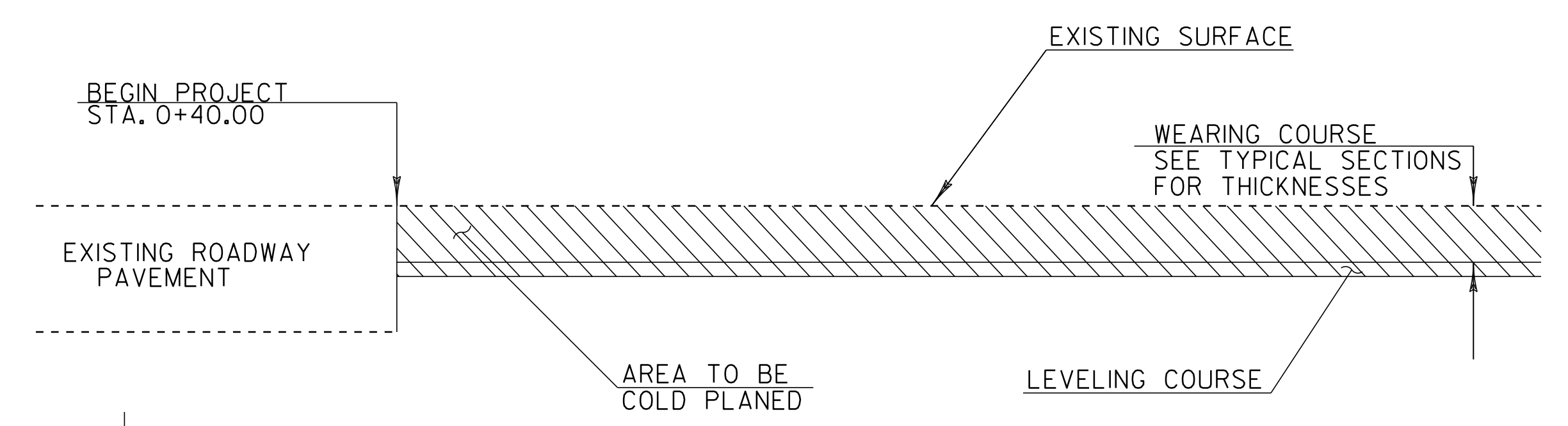
PROJECT PAVING LIMITS

TOWN AND ROUTE	BEGIN STATION	END STATION	LANE TYPICAL	WEARING DEPTH	LEVELING TON	NOTES
CHELSEA	0+40.00	8+71.20	2' - 11' - 11' - 2'	1 1/2"	67.54	COLD PLANE 2", LEVEL, 1 1/2" TYPE IVS
	8+71.20	10+00.00	2' - 11' - 11' - 2'	1 1/2"	-	COLD PLANE 4", RECLAIM 8", CEMENT STABILIZED BASE 8", MICROCRACK THEN FOG SEAL WITH CSS-IH, 3" TYPE IIS, 1 1/2" TYPE IVS. TRANSITION IN AND OUT OF BRIDGES AS NECESSARY.
	10+00.00	11+00.00	2 1/2' - 11' - 11' - 2 1/2'	1 1/2"	-	COLD PLANE 4", RECLAIM 8", CEMENT STABILIZED BASE 8", MICROCRACK THEN FOG SEAL WITH CSS-IH, 3" TYPE IIS, 1 1/2" TYPE IVS. TRANSITION IN AND OUT OF BRIDGES AS NECESSARY.
	11+00	181+63.20	3' - 11' - 11' - 3'	1 1/2"	-	COLD PLANE 4", RECLAIM 8", CEMENT STABILIZED BASE 8", MICROCRACK THEN FOG SEAL WITH CSS-IH, 3" TYPE IIS, 1 1/2" TYPE IVS. TRANSITION IN AND OUT OF BRIDGES AS NECESSARY.
VERSHIRE	0+00.00	39+60.00	3' - 11' - 11' - 3'	1 1/2"	-	COLD PLANE 4", RECLAIM 8", CEMENT STABILIZED BASE 8", MICROCRACK THEN FOG SEAL WITH CSS-IH, 3" TYPE IIS, 1 1/2" TYPE IVS. TRANSITION IN AND OUT OF BRIDGES AS NECESSARY.
	39+60.00	187+96.80	3' - 11' - 11' - 3'	1 1/2"	-	RECLAIM 8", CEMENT STABILIZED BASE 8", MICROCRACK, THEN FOG SEAL WITH CSS-IH, 3" TYPE IIS, 1 1/2" TYPE IVS



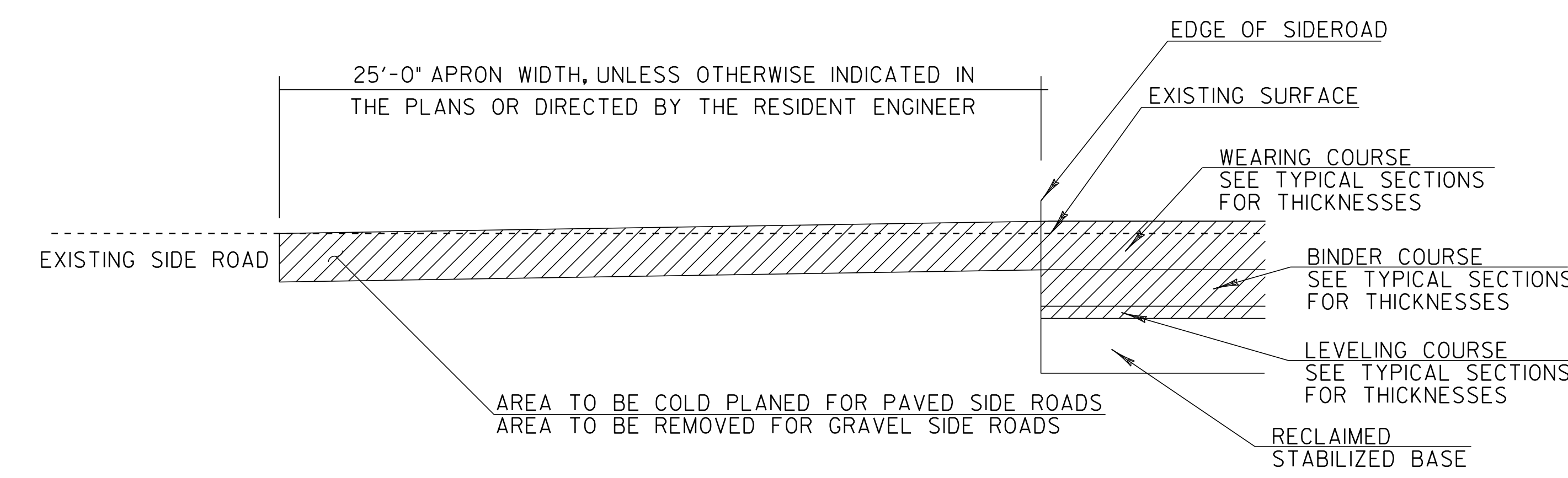
APPROACH AREA DETAIL (END PROJECT)

VERSHIRE
STA. 187+96.80



APPROACH AREA DETAIL (BEGIN PROJECT)

CHELSEA
STA. 0+40.00



TRANSITION AREA FOR SIDE ROADS

SEE LAYOUT SHEETS FOR LOCATIONS OF ALL SIDE ROADS

CHELSEA
STA. 8+71.20 TO 181+63.20
VERSHIRE
STA. 0+00.00 TO STA. 39+60.00

NOTE:

- 1. TRANSITION AT SIDE ROADS SHALL HAVE A TAPER LENGTH OF 25', UNLESS SHOWN OTHERWISE ON THE PLANS. SEE PLANS FOR LOCATION OF SIDE ROADS. A BUTT JOINT WILL BE LOCATED AT THIS LOCATION.

PROJECT TYPICAL SHEET 2

DETAILS ARE NOT TO SCALE

PROJECT NAME: CHELSEA-VERSHIRE	PLOT DATE: 28-OCT-2011 3:35
PROJECT NUMBER: STP 2331(1)S	DRAWN BY: SJL
FILE NAME: 01c040.dgn	DESIGNED BY: CDL
PROJECT LEADER: CDL	CHECKED BY: EPD
DESIGNED BY: CDL	SHEET 4 OF 55
PLOT FILE: 01c040_04.i	