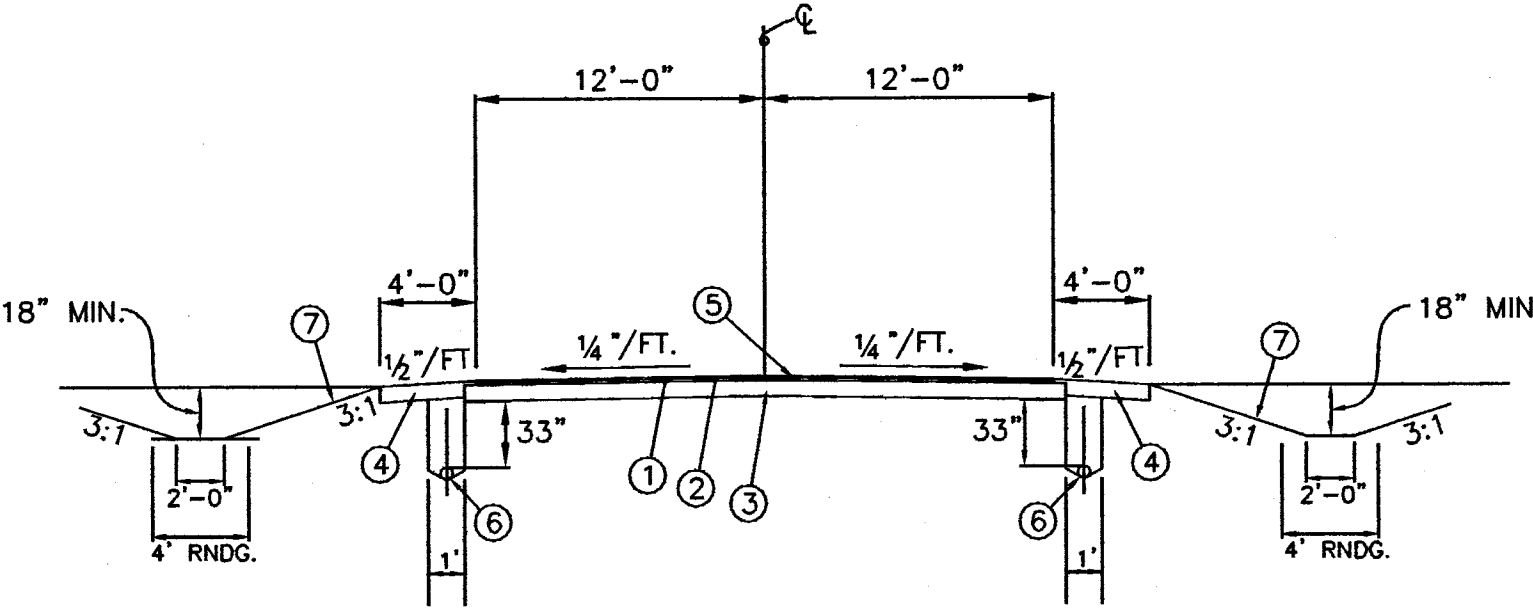


LEGEND

REF.	ITEM	DESCRIPTION
①	404	1½" ASPHALT CONCRETE, SURFACE COARSE
②	402	4½" ASPHALT CONCRETE, INTERMEDIATE COARSE
③	304	6" AGGREGATE BASE
④	411	4" AGGREGATE BERM
⑤	407	TACK COAT FOR INTERMEDIATE COARSE
⑥	605	4" SHALLOW PIPE UNDERDRAIN
⑦	659	SEEDING AND MULCHING



TYPICAL SECTION
NTS

STATION	AREAS Square Feet		VOLUMES Cubic Yards		CUMULATIVE VOLUMES Cubic Yards	
	CUT	FILL	CUT	FILL	CUT	FILL
0+00	56.59	0.03	52.40	34.52	52.40	34.52
0+50	0.00	37.25	0.00	186.83	52.40	221.36
1+00	0.00	164.53	0.00	450.42	52.40	671.78
1+50	0.00	321.92	0.00	722.77	52.40	1394.55
2+00	0.00	458.66	0.00	1011.47	52.40	2406.02
2+50	0.00	633.72	0.00	1264.83	52.40	3670.85
3+00	0.00	732.29	0.00	1553.41	52.40	5224.26
3+50	0.00	945.40	0.00	1583.15	52.40	6807.41
4+00	0.00	764.41	0.00	1252.80	52.40	8060.21
4+50	0.00	588.61	0.00	900.52	52.40	8960.73
5+00	0.00	383.95	0.00	512.87	52.40	9473.60
5+50	0.00	169.94	0.00	208.08	52.40	9681.68
6+00	0.00	54.79	100.61	50.86	153.01	9732.54
6+50	108.66	0.14	442.22	0.13	595.22	9732.67
7+00	368.93	0.00	963.98	0.00	1559.21	9732.67
7+50	672.17	0.00	1604.78	0.00	3163.98	9732.67
8+00	1060.99	0.00	2122.37	0.00	5286.35	9732.67
8+50	1231.17	0.00	2244.31	0.00	7530.66	9732.67
9+00	1192.69	0.00	2132.66	0.00	9663.32	9732.67
9+50	1110.58	0.00	1889.49	0.00	11552.81	9732.67
10+00	930.07	0.00	1426.60	0.00	12979.41	9732.67
10+50	610.66	0.00	749.38	0.00	13728.80	9732.67
10+99.03	214.70	0.00	7.04	0.00	13735.84	9732.67
11+00	206.53	0.00	184.45	118.25	13920.28	9850.91
11+50	0.00	123.29	0.00	405.79	13920.28	10256.71
12+00	0.00	286.36	0.00	671.96	13920.28	10928.67
12+50	0.00	394.21	0.00	723.26	13920.28	11651.93
13+00	0.00	338.30	0.00	459.85	13920.28	12111.78
13+44.55	0.00	181.94	0.00	34.34	13920.28	12146.12
13+50	0.00	158.59	98.11	171.14	14018.39	12317.26
14+00	105.96	26.24	175.98	35.55	14194.37	12352.81
14+50	84.10	12.16	117.04	42.11	14311.41	12394.92
15+00	42.31	33.32	16.39	14.71	14327.80	12409.63
15+11.31	35.97	36.91	39.67	61.08	14367.47	12470.70
15+50	23.66	44.60	40.67	77.00	14408.14	12547.71
16+00	23.66	35.10	61.70	46.89	14469.84	12594.60
16+49.73	48.18	13.56	0.48	0.13	14470.32	12594.73
16+50	48.42	13.47	122.01	16.43	14592.32	12611.16
17+00	83.35	4.27	185.39	5.13	14777.71	12616.29
17+50	116.87	1.27	194.42	4.35	14972.14	12620.64
18+00	93.11	3.43	139.77	11.25	15111.91	12631.89
18+50	57.85	8.72	80.73	28.84	15192.63	12660.73
19+00	29.34	22.42	27.16	99.34	15219.80	12760.07
19+50	0.00	84.87	0.00	47.16	15219.80	12807.24
19+61.97	0.00	127.94	0.00	390.30	15219.80	13197.54
20+00	0.00	479.96	0.00	590.37	15219.80	13787.91
20+50	0.00	198.77	0.00	107.52	15219.80	13895.43
20+71.20	0.00	90.62	12.36	57.13	15232.16	13952.57
21+00	23.18	16.52	86.39	15.30	15318.55	13967.86
21+50	70.13	0.00	0.85	0.00	15319.40	13967.86
21+50.65	0.00	0.00	0.00	0.00	15319.40	13967.86

