



Station	Left	Right	Station	Left	Right
284+55	284+55	284+55	291+00	291+00	291+00
285+00	285+00	285+00	291+45	291+45	291+45
285+45	285+45	285+45	291+90	291+90	291+90
286+00	286+00	286+00	292+35	292+35	292+35
286+45	286+45	286+45	292+80	292+80	292+80
287+00	287+00	287+00	293+25	293+25	293+25
287+45	287+45	287+45	293+70	293+70	293+70
288+00	288+00	288+00	294+15	294+15	294+15
288+45	288+45	288+45	294+60	294+60	294+60
289+00	289+00	289+00	295+05	295+05	295+05
289+45	289+45	289+45	295+50	295+50	295+50
290+00	290+00	290+00	295+95	295+95	295+95
290+45	290+45	290+45	296+40	296+40	296+40
291+00	291+00	291+00	296+85	296+85	296+85
291+45	291+45	291+45	297+30	297+30	297+30
292+00	292+00	292+00	297+75	297+75	297+75
292+45	292+45	292+45	298+20	298+20	298+20
293+00	293+00	293+00	298+65	298+65	298+65
293+45	293+45	293+45	299+10	299+10	299+10
294+00	294+00	294+00	299+55	299+55	299+55
294+45	294+45	294+45	300+00	300+00	300+00

Bituminous Concrete Surfaces for Gutters & Traffic Islands Item 554
 Ramp "A" 7+25 RT
 "B" 9+50 LT
 "C" 8+00 ~ 9+00 RT
 "D" 8+75 RT

Curve Data
 Δ 25° 20' 30" LT
 D 2'
 R 2864.79
 T 644.08
 L 1267.08
 E 71.51

9-00 RAMP "A"
 180' RT

THREE CABLE GUARD RAIL w/ LIGHT STEEL POSTS
 LT
 WB 280+00 - 281+60
 WB 292+03 - 293+00
 Ramp "C" 8+00 - 8+96

SURVEYED BY: J. Smith
 DRAWN BY: R. Davis
 TRACED BY: R. Davis
BENNINGTON
 PROJ. F. NO. 012-1(1)
 SHEET 16 OF 25