

Superelevation Data Report

SMC
5/5/16

Report Created: 5/5/2016

Time: 3:51pm

Corridor: Bypass_North_MD-FC

File Name: F:\BM1-3324 USH 18 Bypass\5_Design\03_Roads\eng\Inroads\bl_Bypass.ird

Input Grid Factor: 1.000000

Note: All units in this report are in feet unless specified otherwise.

Super Control Line: Shld_LT

Type: Linear

Station	Cross Slope	Point Type
96+00.00	-4.000%	Normal Crown
108+49.83	-4.000%	Undefined
111+49.83	2.000%	Undefined
135+25.55	2.000%	Undefined
A 137+58.64	-4.000%	Undefined
A 143+57.66	-4.000%	Undefined
A 146+45.66	4.000%	Undefined
A 151+09.44	4.000%	Undefined
A 151+81.44	2.000%	Undefined
A 153+87.80	2.000%	Undefined
A 156+03.80	-4.000%	Undefined
A 178+62.39	-4.000%	Undefined
A 181+21.32	3.200%	Undefined
A 206+63.54	3.200%	Undefined
A 209+22.46	-4.000%	Undefined
A 223+99.83	-4.000%	Normal Crown

Super Control Line: Shld_RT

Type: Linear

Station	Cross Slope	Point Type
96+00.00	-4.000%	Normal Crown
98+21.23	-4.000%	Undefined
100+95.38	3.600%	Undefined
102+44.44	3.600%	Undefined
105+18.58	-4.000%	Undefined
134+53.55	-4.000%	Undefined
A 137+58.64	4.000%	Undefined
A 138+62.87	4.000%	Undefined
A 141+50.87	-4.000%	Undefined

OUTSIDE - LT, RT

NB

SB

176+60 2 2 2 2 2 2

177+32 0 0 3 3 0 0 2 2

178+04 2 2 2 2 2 2 2 2

180+78 2 2 2 2 3 3 2 2

181+21 3 2 3 2 3 2 3 2 3 2 3 2 3 2

189+00 3 2 3 2 3 2 3 2 3 2 3 2 3 2

189+99 " " " " " " " 4.0

204+71 " " " " " " " 4.0

205+00 " " " " " " " 3.2

206+63 ALL 3.2' 5 END FS.

207+06 2 2 2 2 2 2 2 2

207+78 0 0 3 3 0 0 2 2

208+50 3 2 3 2 2 3 3 2

209+22 4 3 3 3 2 2 3 2

212+00 " " " " " " " 4

212+72 " " " " " " " 4

SB

A 153+15.80	-4.000%	Undefined
A 156+03.80	-4.000%	Undefined
A 160+82.88	-4.000%	Undefined
A 163+70.88	-4.000%	Undefined
A 217+49.83	-4.000%	Undefined
A 220+49.83	2.000%	Undefined
A 221+99.83	2.000%	Undefined
A 224+99.83	-4.000%	Undefined
A 350+79.37	-4.000%	Normal Crown

Super Control Line: Inside_Ln_LT

Type: Linear

(4' LT FLG)

Station	Cross Slope	Point Type
98+93.38	2.000%	Undefined
100+95.38	-3.600%	Undefined
102+44.44	-3.600%	Undefined
104+46.44	2.000%	Undefined
137+58.64	2.000%	Undefined
A 137+58.64	-4.000%	Undefined
A 138+62.87	-4.000%	Undefined
A 140+78.87	2.000%	Undefined
A 145+73.66	2.000%	Undefined
A 146+45.66	4.000%	Undefined
A 151+09.44	4.000%	Undefined
A 151+81.44	2.000%	Undefined
A 153+87.80	2.000%	Undefined
A 156+03.80	-4.000%	Undefined
A 160+82.88	-4.000%	Undefined
A 162+98.88	2.000%	Undefined
A 180+78.19	2.000%	Undefined
A 181+21.32	3.200%	Undefined
A 206+63.54	3.200%	Undefined
A 207+06.67	2.000%	Undefined
A 218+49.83	2.000%	Undefined
A 220+49.83	-2.000%	Undefined
A 221+99.83	-2.000%	Undefined
A 223+99.83	2.000%	Undefined
A 252+48.88	2.000%	Undefined
A 254+48.88	-2.000%	Undefined

NB

215+28	2 2 2 4
216+00	2 2 2 2
216+72	2 2 0 0
217+44	2 2 2 2
224+50	2 2 2 2
225+22	3 3 3 3
225+94	3 3 3 2
226+00	2 2 2 2
226+72	2 2 3 4
233+68	2 2 3 4
234+00	1 2 3 4
235+00	1 2 3 4
235+36	2 2 3 4
243+78	3 2 3 4
244+50	2 2 2 2
247+00	2 2 3 2
247+72	2 2 3 4
248+44	2 2 3 4
249+18	3 2 3 2
249+90	3 2 0 0
250+62	2 2 3 2
264+14	2 2 3 2
264+50	2 2 1 1
264+86	2 2 0 0
265+58	3 2 3 2
273+75	2 2 3 2