

Tm 83 Par 116.00

Base 1415.01 (GRID)

197,800718.008,3070093.040,1413.621,

198,800718.008,3070093.040,1413.621,

199,800717.456,3070093.171,1414.922,

Base Proposed 1414.92'

(Ground)

200,844395.925,3070212.902,1812.890,Gps 2a

201,844395.911,3070212.844,1813.024,Gps 2a

202,844395.961,3070212.827,1812.927,Gps 2a

203,844395.912,3070212.877,1812.923,Gps 2a

204,844395.925,3070212.861,1812.907,Gps 2a

205,845170.504,3091617.051,1777.102,Brs2

206,845170.500,3091617.028,1777.044,Brs2

207,845170.542,3091617.011,1777.036,Brs2

208,845170.495,3091617.009,1777.021,Brs2

209,845170.502,3091617.017,1777.058,Brs2

210,805262.170,3085939.141,1421.352,If 1 2

211,805262.178,3085939.160,1421.291,If 1 2

212,805194.275,3086140.717,1410.757,If 1 2D

213,805194.254,3086140.749,1410.684,If 1 2D

214,805283.485,3085917.227,1423.287,Ns

215,805283.495,3085917.231,1423.314,Ns

216,805276.791,3085849.427,1421.004,Ns

217,805276.775,3085849.448,1421.003,Ns

1812.89 + .00

1812.89

1813.02 + .13

1812.93 + .04

1812.92 + .03

1812.91 + .02

1777.10 + .14

1776.96

1777.04 + .08

1777.04 + .08

1777.02 + .06

1777.06 + .10

Regular Boundary Profile  
1.3 Variety mix

210/211 7A 1/2 (218) old 187