10/26/18

PROJECT REFERENCE NO.	SHEET NO.
R-2552C	X-140

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

100 95 90 85 80

SP316

0.060 93.045 0.060

2:1 2:1

83.175

12+80.000

100 95 90 85 80

SP315

0.060 93.587 0.060

2:1 2:1

83.567

12+60.000

-FLYOVER-

50 40 30 20 10 0 10 20 30 40 50

12-NOV-2018 13:45
U:\STRUCTURE\R2552C_FLYOVER\Flygeol.sx
bbollman
ATTWSDOT_BLD2