6/23/16

0 5 10	PROJ. REFERENCE NO.	SHEET NO.
	R-5861	X-413

50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250

1740
1730
1720
1710
1700
1690
1680
1670
1660
1650
1640
1630

TEMP SHORING

1688.94

2.04:1

4.08:1

0.032

0.030

4.08:1

2:1

—L_DET6— Sta. 16+14.53

1666.31

1665.38

184+50.00

8/3/2023
RAY Conley \XSC\XPLs\R5861_Rdy_XPL_LDET6.dgn
jhinson