SODDING	
END WIDTH	SQ. M.
13.0	0.2
13.0	SHEET TOTAL

END AREA		VOLUME	
CUT	FILL	CUT	FILL
		46.8	0.20
		2.09	0.02
		46.8	0.20
SHEET TOTAL			

CALCULATED

CHECKED

16 14 12 10 8 6 4 2 ℄ 2 4 6 8 10 12 14 16

195 194 193 192 191 190

R/W

194.58 (EX.) 194.42 194.37 8.0%

194.49
4+956.50
194.49

194.33 194.30 7.5% 194.50 (EX.)

R/W

194.44
4+944.50
194.43

R/W

194.50 (EX.) 194.34 194.29 7.0%

194.44
4+943.60
194.43

R/W

R/W

152 mm GAS

52 mm WATER (aband.)

OBT

305 mm STORM

51 mm GAS

194.410
4+940
194.41

203 mm WATER

PROP. R/W

381 mm SANITARY

PROP. R/W

381 mm STORM

675 mm STORM

457 mm SANITARY

R/W

194.45 (EX.) 194.31 194.26 7.85%

194.41
4+938.30
194.40

0

CROSS SECTIONS

LAK-640-3.444

STA 4+938.30 TO STA 4+956.50

133
214

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