SODDING	
END WIDTH	SQ. M.
1.1	33.0
	33.0

END AREA		VOLUME	
CUT	FILL	CUT	FILL
		2.59	–
		56.5	1.2
		56.5	1.2

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

194.18
194.13
7.06%
194.42
(EX.)

194.28
4+929.50
194.36

R/W

194.35
(EX.)
6.25%
194.20
194.15

194.30
4+924.40
194.34

R/W

R/W

152 mm GAS

152 mm WATER
(aband.)

305 mm STORM
(remove)

OBT

51 mm CAS

194.310
4+920
194.32

203 mm WATER

381 mm SANITARY

381 mm STORM

675 mm STORM

457 mm SANITARY

R/W

194.16
194.11
7.17%
194.35
(EX.)

194.27
4+915.00
194.29

SHEET TOTAL

SHEET TOTAL

CROSS SECTIONS

STA 4+915.00 TO STA 4+929.50

LAK-640-3.444

132
214

94014-PG-132-GXG\11-24-00