SODDING END WIDTH	SODDING SQ. M.
2.2	32.0
1.0	31.0
	63.0

END AREA CUT	END AREA FILL	VOLUME CUT	VOLUME FILL
3.19	0.15		
		77.7	2.1
4.58	0.06		
		69.8	1.2
		147.5	3.3

SHEET TOTAL

SHEET TOTAL

CALCULATED

CHECKED

CROSS SECTIONS

STA 4+860 TO STA 4+881.10

LAK-640-3.444

130
214

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

195 194 193 196 195 194 193

R/W

193.948
193.898

5.35%

194.130
(EX.)

194.06
4+880.70
194.13

R/W

R/W

152 mm GAS

194.050
4+880
194.13

381 mm STORM
(REMOVE)

152 mm WATER
(aband.)

51 mm GAS

OBT

203 mm WATER

381 mm SANITARY

381 mm STORM

675 mm STORM

457 mm SANITARY

MANHOLE NO. 3
STA 4+860.0, 5.5 m RT
T/C ELEV = 193.78
FL 675 mm (E & W) = 189.857
FL 300 mm (NE) = 191.34
FL 300 mm (SW) = 192.26

R/W

R/W

152 mm GAS

SEE EXTRA AREA
PATT CT.

193.890
4+860
194.01

381 mm STORM
(REMOVE)

152 mm WATER
(aband.)

51 mm GAS

OBT

203 mm WATER

381 mm SANITARY

381 mm STORM

675 mm STORM

457 mm SANITARY

16 14 12 10 8 6 4 2 0 2 4 6 8 10 12 14 16

195 194 193 192 191 190 189

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