SODDING END WIDTH	SODDING SQ. METERS
2.11	36.3
1.52	3.1
	39

EX. R/W

℄ OF R/W AND CONST.

EX. R/W

200mm W (ABAND.)

STA. 3+121.600
204.58

200mm SAN.

204.477

145:1

200mm W (ABAND.)

STA. 3+120
204.60

100mm G

250mm S

400mm W

200mm SAN.

204.695

28:1

200mm W (ABAND.)

STA. 3+100
204.71

250mm S

400mm W

BEGIN WORK STA. 3+095.987

BEGIN TEMP. PAV'T STA. 3+095.987

200mm SAN.

200mm W (ABAND.)

STA. 3+087.267
204.96

250mm S

400mm W

200mm SAN.

EDGE OF PAVEMENT (TYP)

205.04

STA. 3+080

END AREA CUT	END AREA FILL	VOLUME CUT	VOLUME FILL
(.80)	(0)		
(.50)	(0)		
		(13)	(0)
		(13)	(0)

CALCULATED DEW

CHECKED JSK

CROSS-SECTIONS

STA. 3+080 TO STA. 3+121.600

LAK-528-11.024

20
49

FILE NAME: GXA
DATE: 6/6/97 P.S.
PLOT: 1-0.05