



H:\1998\98208\DWG\14199GKN.DWG

SODDING		END AREA	VOLUME		CALCULATED RLB	CHECKED WDB
END WIDTH	SQUARE METERS		CUT	FILL		
4.6	99.0	1.6	1.1	32	24	
5.3	104.0	1.6	1.3	32	25	
5.1	92.0	1.6	1.2	32	23	
	295.0			96	72	

STATION	ELEVATION	PROFILE
194	194	Ground Profile
193	193	Ground Profile
192	192	Ground Profile
191	191	Ground Profile
190	190	Ground Profile
189	189	Ground Profile
194	194	Proposed Profile
193	193	Proposed Profile
192	192	Proposed Profile
191	191	Proposed Profile
190	190	Proposed Profile
189	189	Proposed Profile

STATION	ELEVATION	PROFILE
194	194	Ground Profile
193	193	Ground Profile
192	192	Ground Profile
191	191	Ground Profile
190	190	Ground Profile
189	189	Ground Profile
194	194	Proposed Profile
193	193	Proposed Profile
192	192	Proposed Profile
191	191	Proposed Profile
190	190	Proposed Profile
189	189	Proposed Profile

CROSS SECTIONS S.R. 91
STA. 0+860 TO STA. 0+900

LAK - 640 - 2.865 (178)

84
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