SEEDING	
END	WIDTH
16	

END AREA		VOLUME	
CUT	FILL	CUT	FILL
1.7	7.2		

CALCULATED J.H.D.

CHECKED W.D.B.

60 50 40 30 20 10 0 10 20 30 40 50 60

℄ CONSTRUCTION

EXIST. CONC. BASE (TO BE REMOVED-TYPICAL)

EX.R/W

31.05 690.43

4:1

25.47 692.00

EX. 3" GAS

EX. 24" W

STATION 270+80.00

EXIST. 691.92

PROP.=691.92

EX.R/W

EX. 3" GAS

EX. 24" W

STATION 270+50.00

EXIST. 691.61

EX.R/W

EXIST. CONC. & BRICK BASE

EX.R/W

EX. 3" GAS

EX. 24" W

EX.12" STO

STATION 270+00.00

EXIST. 691.61

EX.STO 1B
STA.269+99.71,19.4'T
RIM. 691.09
12"INV.687.87 S

EX.STO 1B
STA.269+99.31,19.6'RT
RIM. 691.16
15"INV.687.42 W
12"INV.687.42 W

695 690 685 680 695 690 685 695 690 685

SECTION STA. 270+00 TO STA. 270+80

LAK – 20 – 18.72

177
441

H:\1998\98404\DWG\XD022.DWG PLOT SCALE 1 = 5