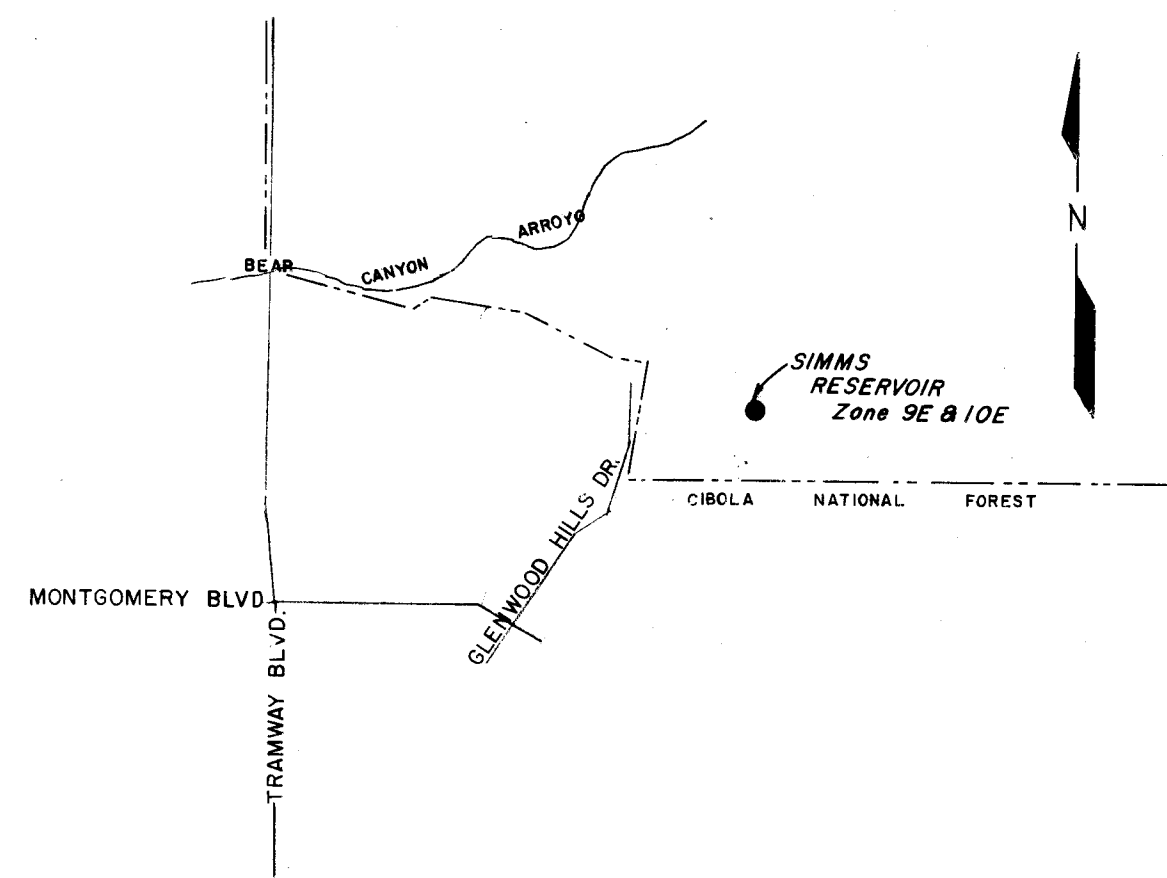
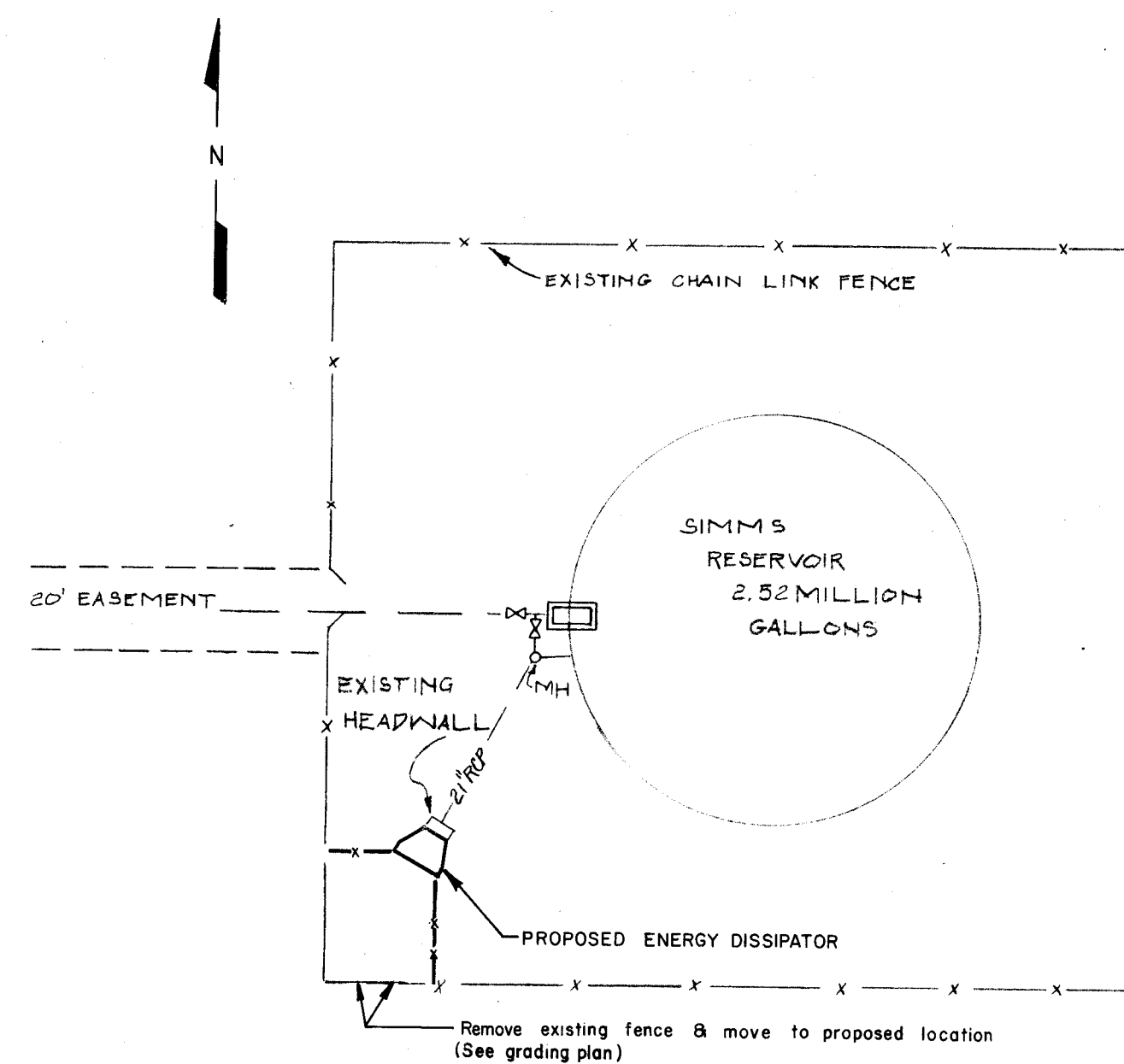




LOCATION MAP Scale 1" = 2000'



SITE PLAN Scale 1" = 40'

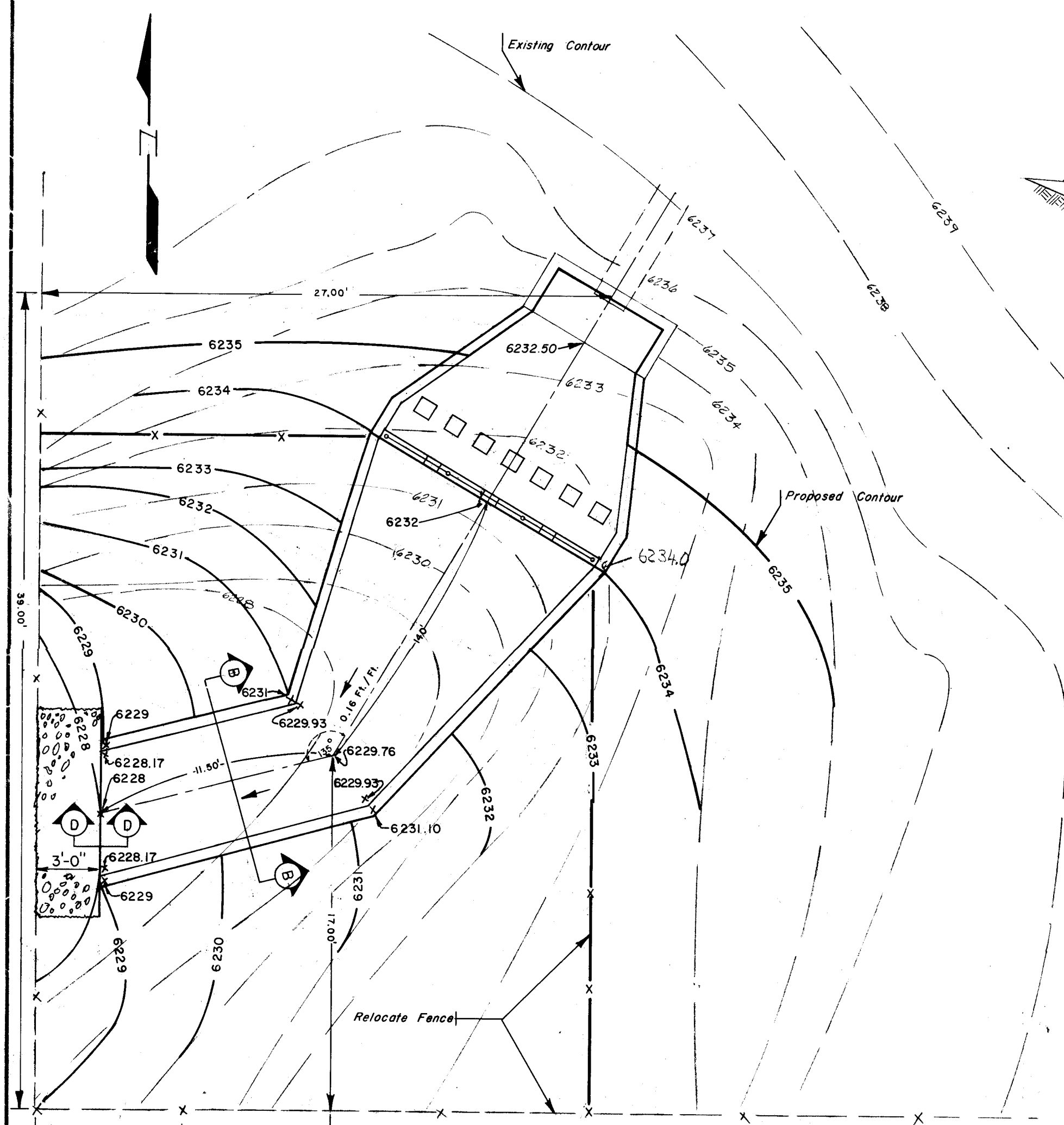
- #4 REBARS at 6 inches on center each way for reinforcing in energy dissipator.
- Drainage - Typical Lining for drainage easement drawing K-10 type "B".
- Tie existing headwall and channel to energy dissipator with 16 inches long #4 dowels 6 inches on center.

"Notice to Contractors"

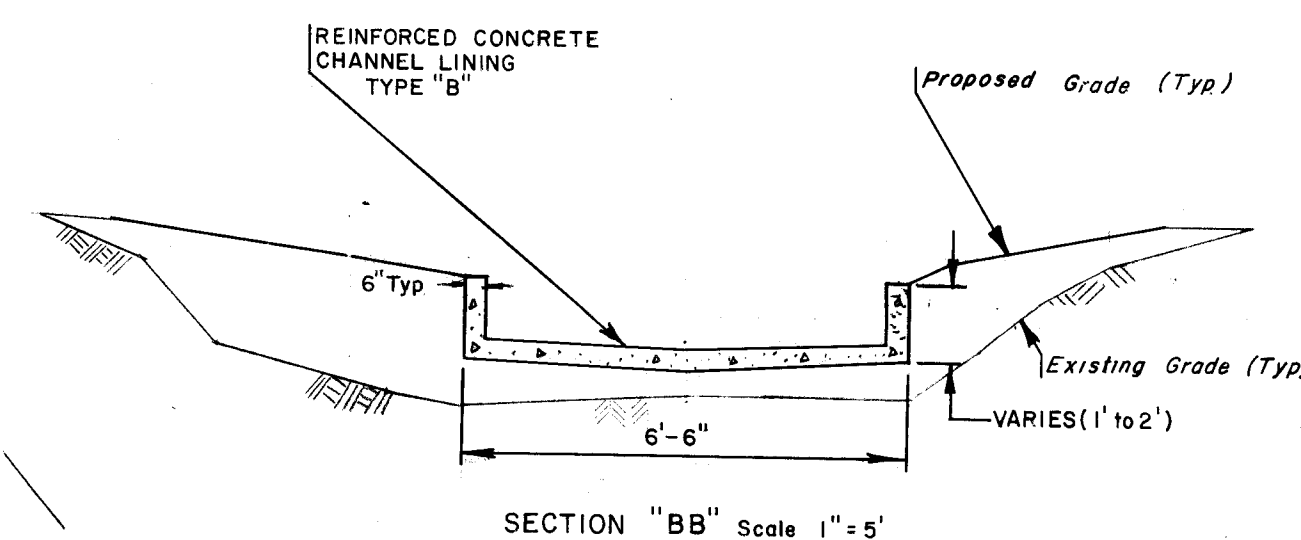
- New Mexico Standard Specifications for Public Works Construction-1979 Edition will be referred to hereon as the "Standard Specification."
- All work detailed on these plans to be performed under contract shall, except as otherwise stated or provided for hereon, be constructed in accordance with "Contract Documents for City-Wide Utilities and Cash Paving No. 31" and the Standard Specification.
- Two working days prior to any excavation, contractor must contact Line Locating Service, 765-1234, for location of existing utilities.
- Prior to construction, the contractor shall excavate and verify the horizontal and vertical locations of all obstructions. Should a conflict exist, the contractor shall notify the engineer or surveyor so that the conflict can be resolved with minimum amount of delay.

The Following Notes Apply When Checked

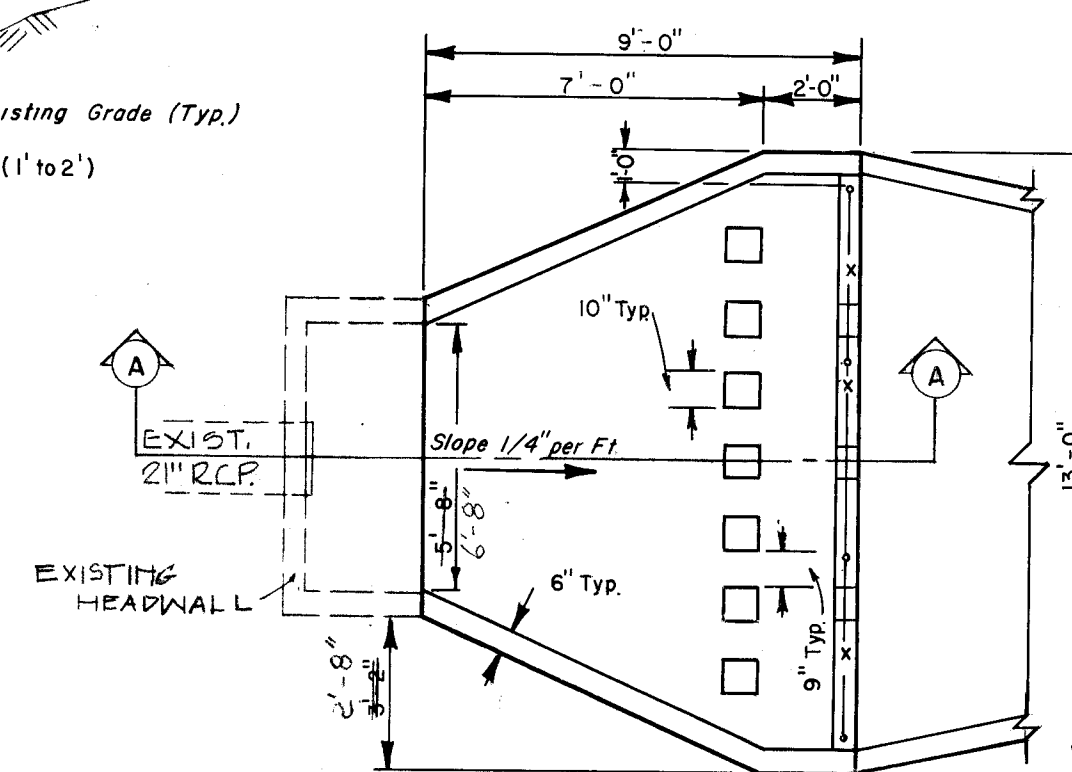
- ☐ All utilities and utility service lines shall be installed prior to paving.
- ☐ Backfill compaction shall be according to specified street use.
- ☐ Tack coat requirements shall be determined by the City Engineer.
- ☐ Sidewalks and wheelchair ramps within the curb returns shall be constructed wherever a new curb return is constructed.
- ☐ If curb is depressed for a driveway, the driveway shall be constructed prior to acceptance of the curb and gutter.
- ☐ All storm drainage facilities shall be completed prior to final acceptance.



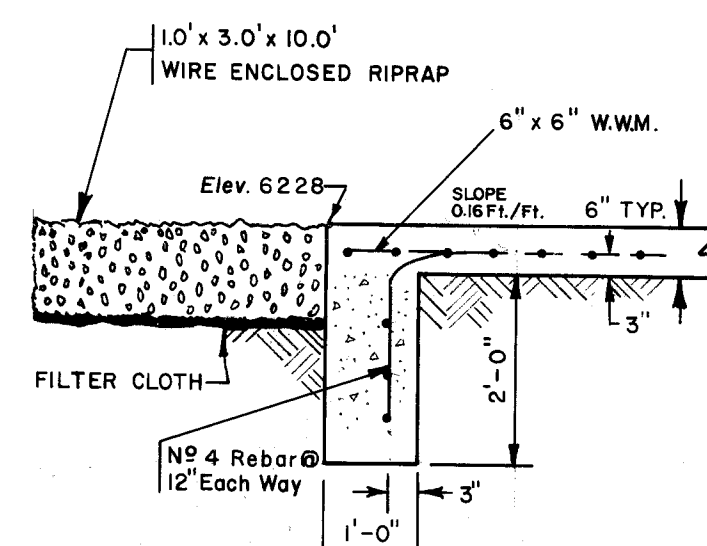
Grading Plan Scale 1" = 5'



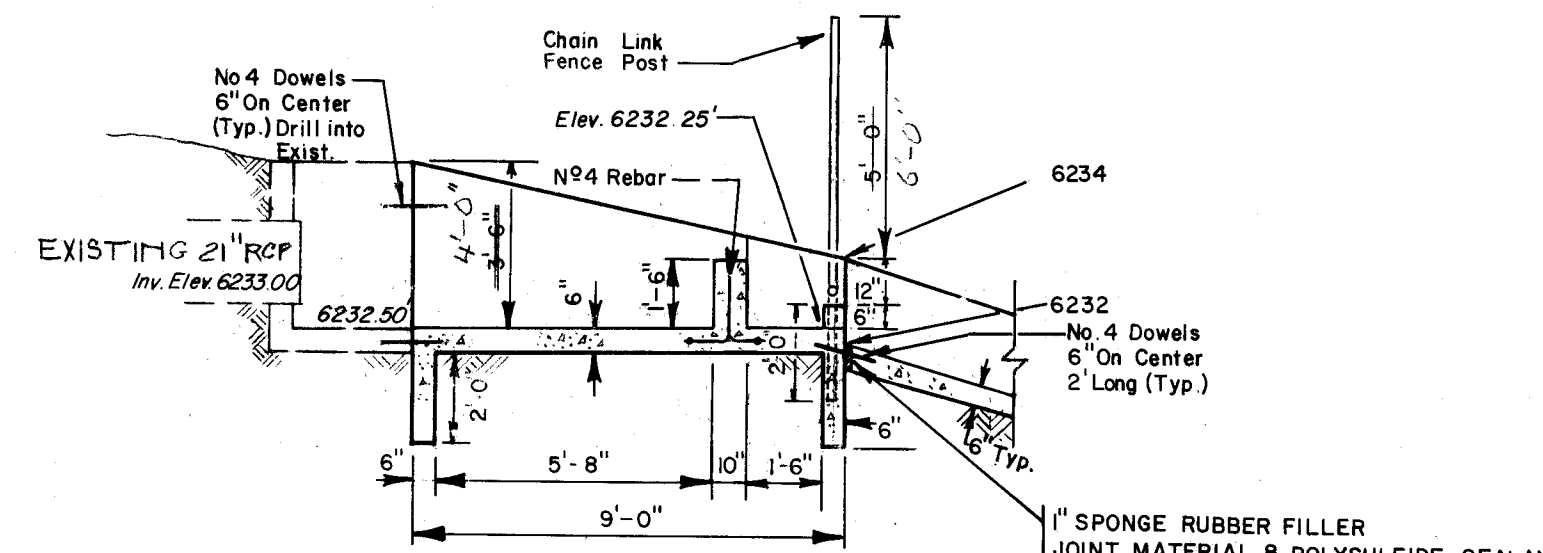
SECTION "BB" Scale 1" = 5'



ENERGY DISSIPATOR PLAN Scale 1/4" = 1'-0"



SECTION "DD" Scale 1" = 2'



ENERGY DISSIPATOR PROFILE Scale 1/4" = 1'-0"

26 114640182

APPROVAL OF AS BUILT DRAWINGS
ASSIST. CITY ENGINEER - FIELD
DATE 11/10/83

Richard S. Hall
CITY ENGINEER
APPROVED FOR CONSTRUCTION
CHIEF ENGINEER, WRD
DATE

PROJECT UNDER THE GUIDANCE OF			
DESIGN ENGINEER			
DATE			
CITY OF ALBUQUERQUE WATER RESOURCES DEPARTMENT			
TITLE: SIMMS RESERVOIR-ENERGY DISSIPATOR PLAN, SITE PLAN, GRADING PLAN & LOCATION PLAN GLENWOOD HILLS			
APPROVALS	ENGINEER	DATE	APPROVALS
City Engineer	Richard S. Hall	11/10/83	Liquid Waste
ACE - Design	John Smith	11/10/83	Traffic
ACE - Hydrology	John Smith	11/10/83	Water
DRAWING NO.	1464		
SHEET 1 OF 1		(WRD81-05)	

AS BUILT INFORMATION		BENCH MARKS		SURVEY INFORMATION		REFERENCES		REVISIONS	
CONTRACTOR	DATE	RINGWALL ELEVATION AT SIMMS RESERVOIR IS	DATE	FIELD NOTES	DATE	MAP NO. F-23	W.O. NO.	NO.	DATE
STANDARD BY	DATE	6243.33 - INV. ELEVATION AT 21" RCP AT	DATE	BY	DATE	EST. NO.	BY	REMARKS	DESIGN
INSPECTOR'S ACCEPTANCE BY	DATE	EXISTING HEADWALL IS 6233.00'	DATE	NO.	DATE				
VERIFICATION BY	DATE		DATE		DATE				
CORRECTION BY	DATE		DATE		DATE				
MICROFILM INFORMATION									
RECORDED BY	DATE								