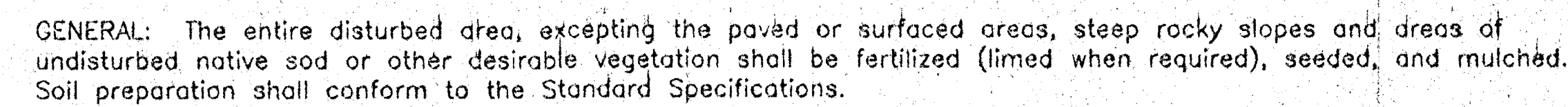


Drawn By \$\$\$\$USERNAME\$\$\$\$
 DDGN File \$\$\$\$DDGNSPEC\$\$\$\$
 Plotted \$\$\$\$SYTIME\$\$\$\$ View= PLOT 1



The Contractor will be required to finish areas of excavation, borrow and embankment in accordance with the specifications. Areas that require installation or construction of temporary water pollution control items will be finished in reasonable close conformity to the alignment, grade and cross section shown on the plans or as established by the Engineer.

MULCHING: Mulch shall be spread uniformly over all disturbed areas and punched in the soil, unless otherwise noted on the plans. The rate of application per hectare, thickness in place, for the various mulching materials are as follows:

The above rates are a guide. It will be at the discretion of the Engineer to determine what rate is sufficient for adequate protection of newly seeded areas.

The amount of mulch in the bid quantities is estimated. The total mulch required shall be determined in the field. The bid item for mulching shall be paid for by one of the following ways: A) Plan quantity as shown on Summary of Quantities, Seeding Sheet or Water Pollution Control Sheet, B) Slope measurement as measured in field, or C) Drill measurement less 5% as measured at the time of seeding.

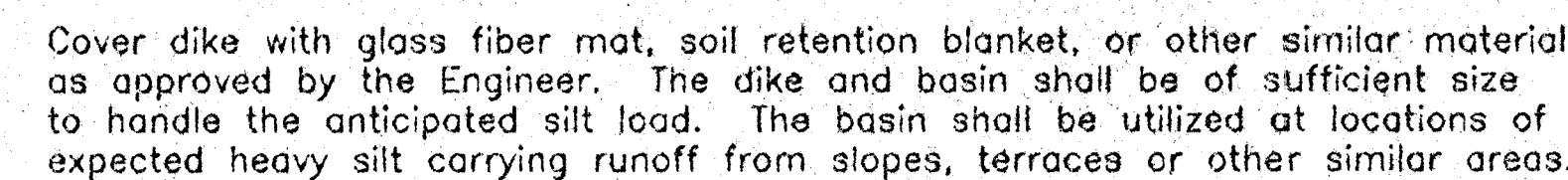
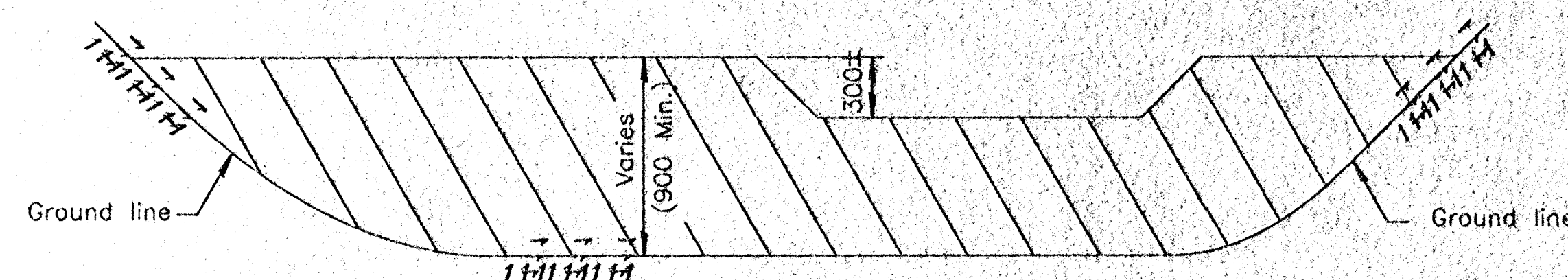


SUMMARY OF SEEDING QUANTITIES: PROJECTS LESS THAN 2 HA.

5	4/20/98	Revised Summary of Quantities	WCL	RDR
4	12/31/97	Revised Summary of Quantities	WCL	RDR
3	3/17/97	Revised Summary of Quantities	WCL	RDR
2	7/3/95	Revised: Convert to SI	WCL	RDR
1	4/21/95	Revised: Removed Typical Dike Detail	WCL	RDR
NO.	DATE	REVISIONS	BY	APP'D

TEMPORARY PROJECT WATER
POLLUTION CONTROL
(SOIL EROSION)

LA852A SI		5-15-93 APP'D		Richard D. Ross	
F.H.W.A. APPROVAL					
DESIGNED	WCL	DETAILED	WCL	QUANTITIES	TRACED DAK
DESIGN CK.	RDR	DETAIL CK.	RDR	QUAN.CK.	TRACE CK. WCL



TYPICAL DIKE FOR SILTING BASIN