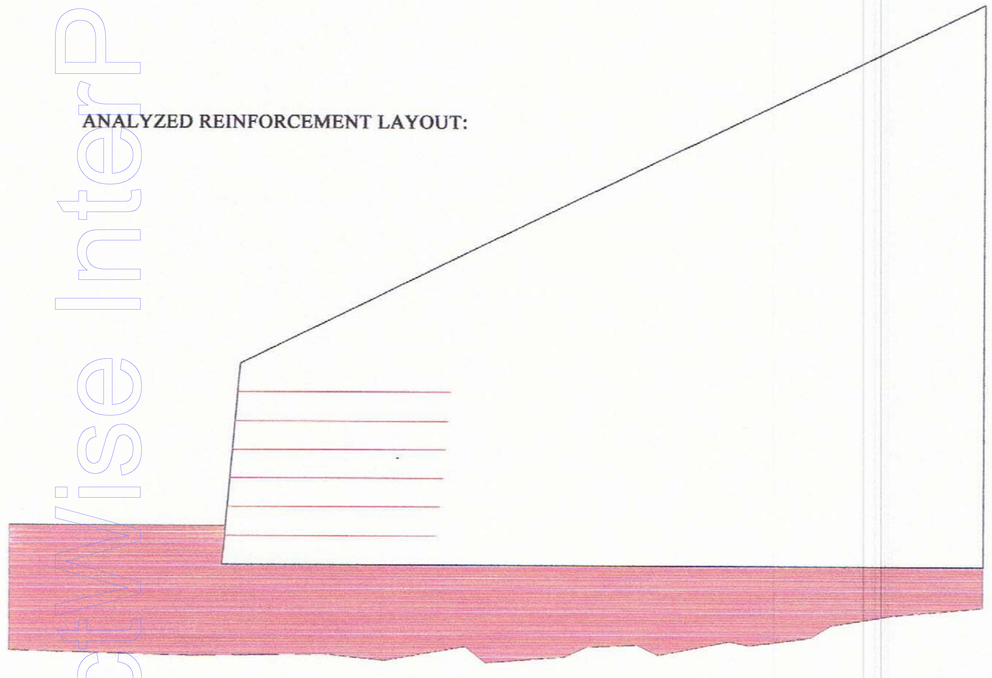
INPUT DATA: Geometry and Surcharge loads (of a SIMPLE STRUCTURE)

Design height, Hd	10.50	[ft]	{ Embedded depth is E = 2.00 ft, and height above top of finished bottom grade is H = 8.50 ft }
Batter, ω	5.0	[deg]	
Backslope, β	26.0	[deg]	
Backslope rise	20.0	[ft]	Broken back equivalent angle, I = 26.00° (see Fig. 25 in DEMO 82)

UNIFORM SURCHARGE
Uniformly distributed dead load is 0.0 [lb/ft ²]

ANALYZED REINFORCEMENT LAYOUT:



SCALE:

0 2 4 6 [ft]

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The following product(s) are not activated:
ProCAD/Wise InterPlot Series