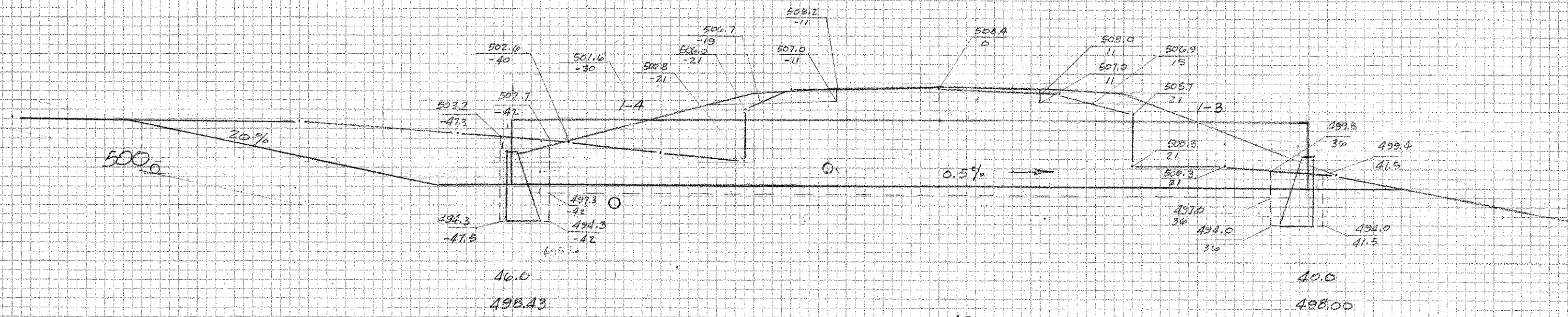


DATE	BY	SURVEYED	PLOTTED	NOTED	AREAS
FINAL SURVEY NOTE BOOK					
No.					

DATE	BY	SURVEYED	PLOTTED	NOTED	AREAS
ORIGINAL SURVEY NOTE BOOK					
No.					

9+0 +25 +50 +75 10+0 +25 +40 +50 +75



43
385+50
72" ACCOMP - Retain & extend - REMOVE
New 84" x 86" CSP 109

STRUCTURE EXCAVATION

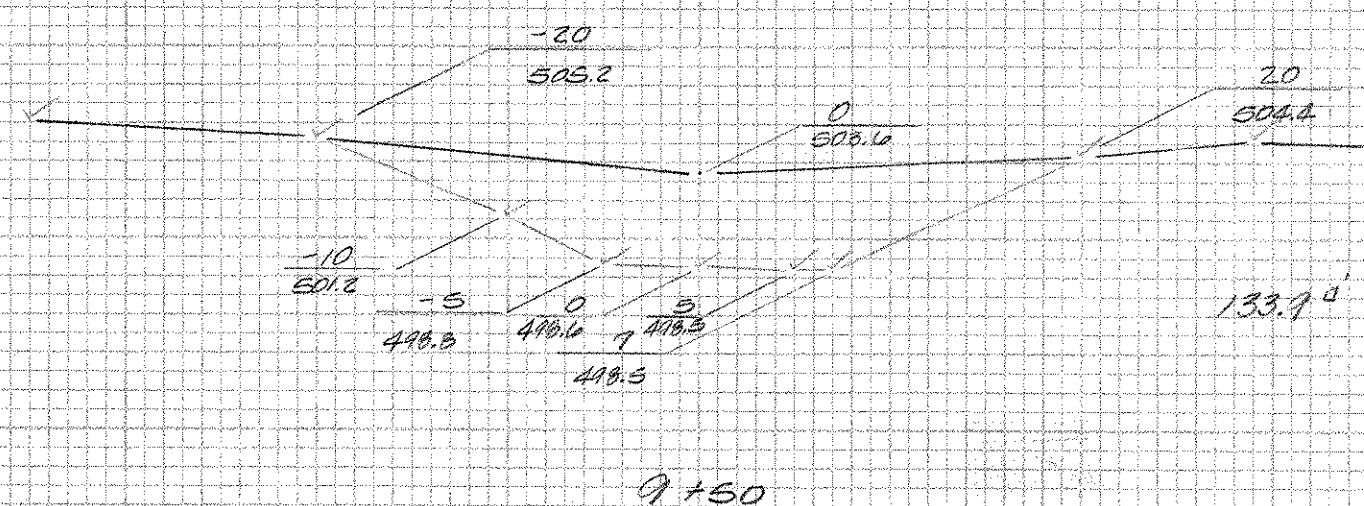
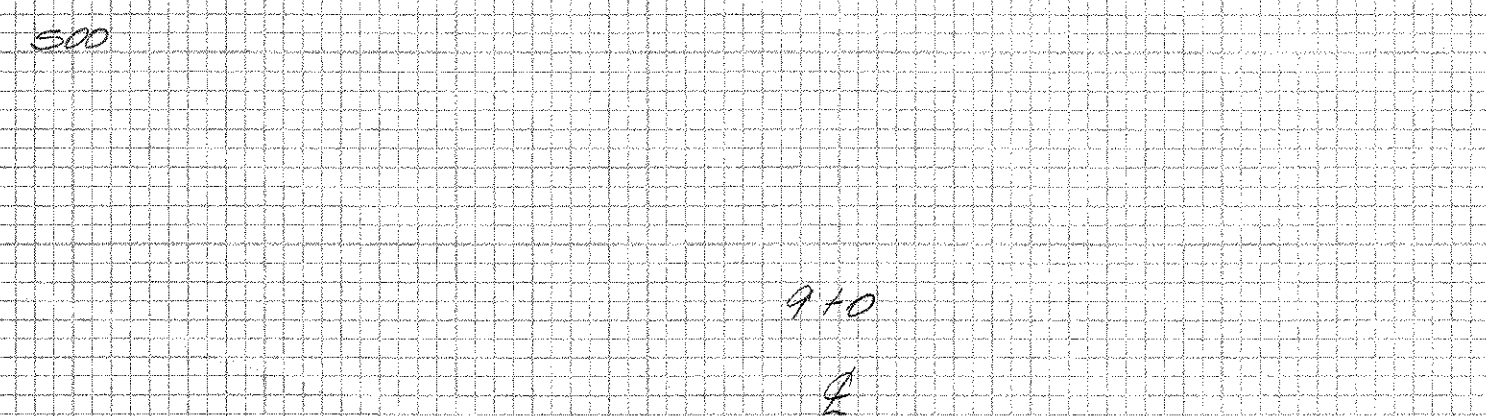
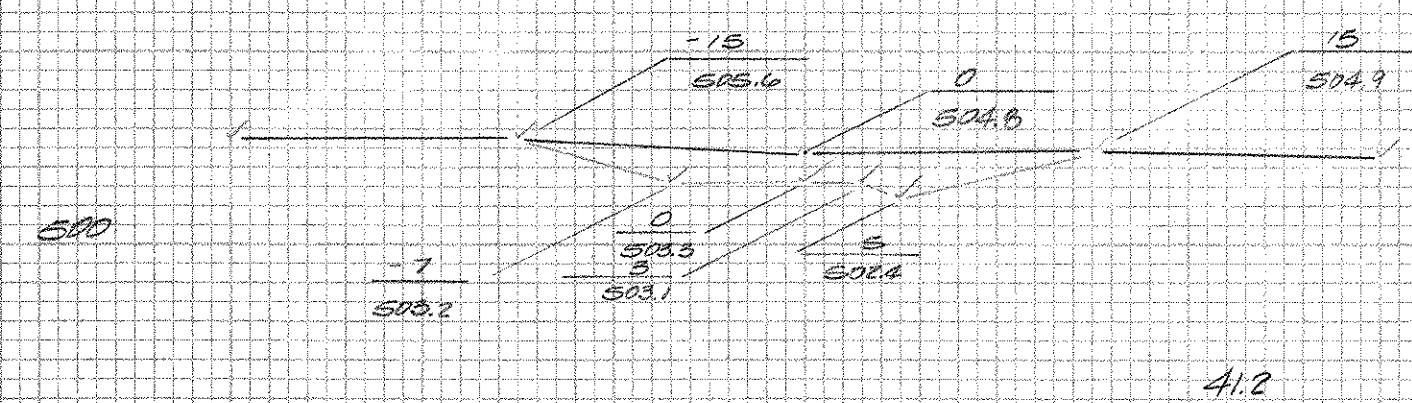
HEAD WALLS

Inlet 47.8 x 10 752 cf
Outlet 38.8 x 14 608

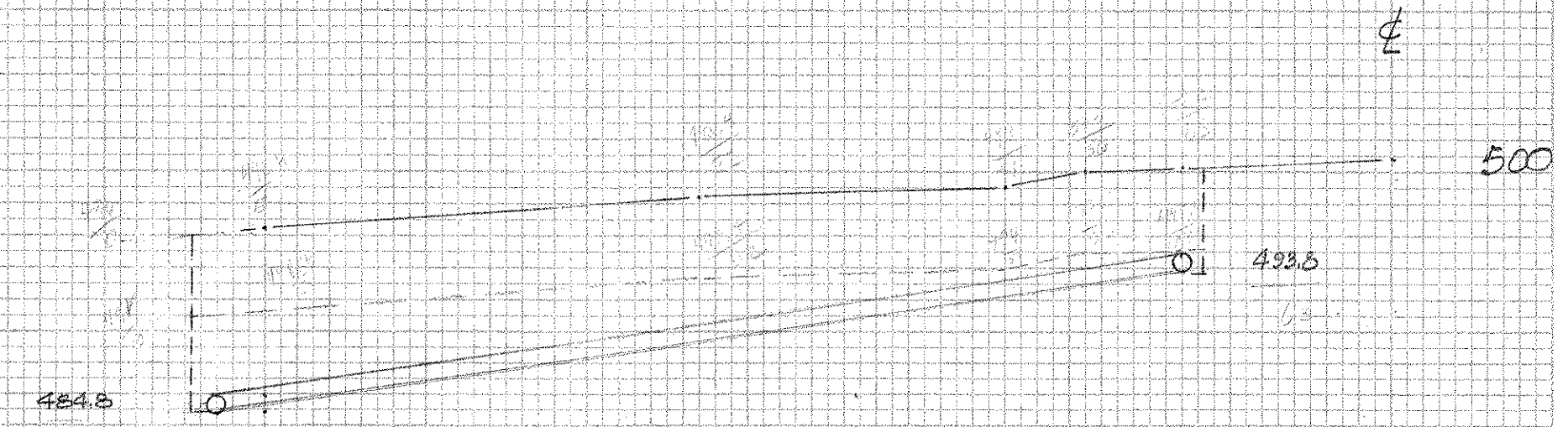
PIPE 577 x 13.2 1616.4
8976.4 / 27 = 332.5 yd³
1085
8/3/31

UNCLASSIFIED CHANNEL EXCAV.

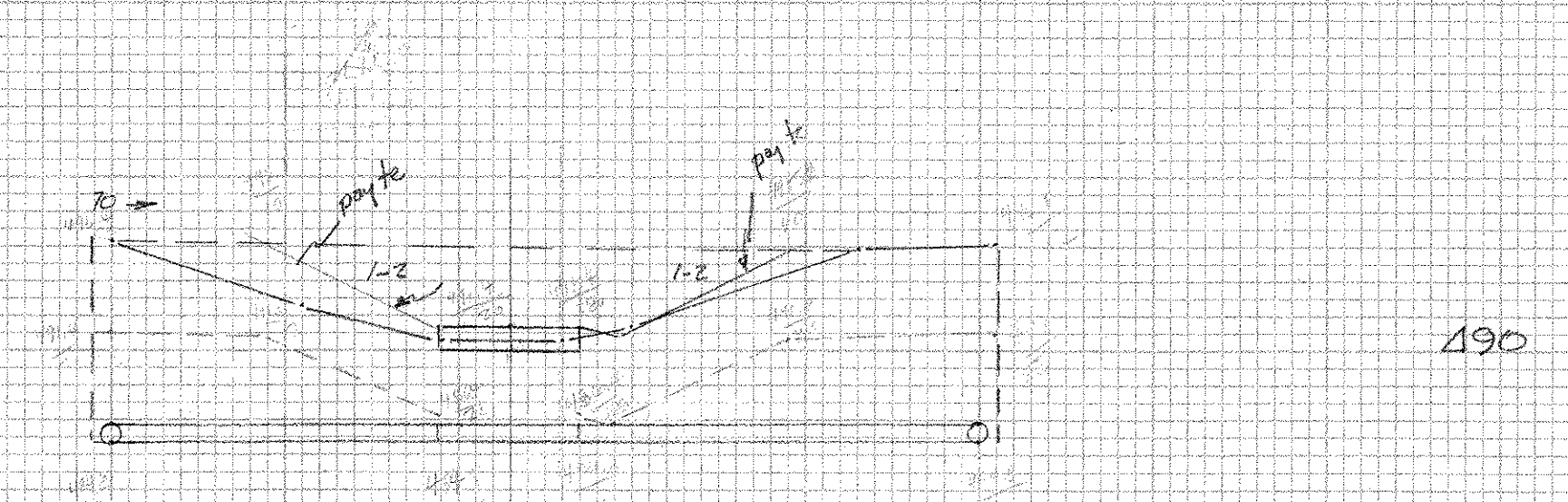
STA	DIST	AREA	VOL
9+0	25	0	19.1
9+25	25	41.2	8.106
9+50	0	133.9	29.6
9+50	0	133.9	29.6
BUTT			129.96



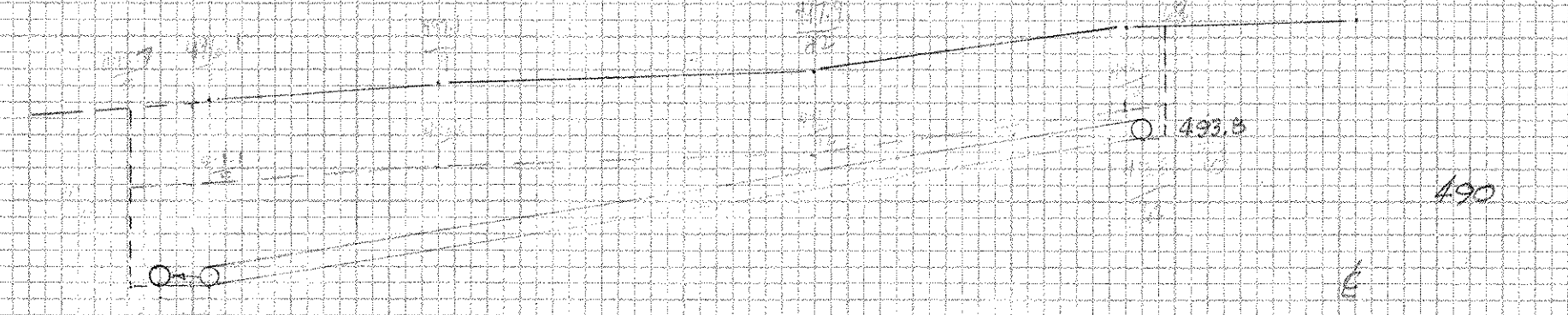
496+50
12" PVC Water Line



Facing North @ 496+26



Facing West @ 496+50



Facing North @ 496+75

TRENCH EXCAVATION

496+75	
0.100% 13 x 5 x 3.1 = 376.5	
0.150% 28.5 x 3.1 x 1.5 = 1078.5	
496+50	
0.100% 52 x 5 x 3.1 = 806	
0.150% 210 x 3.1 x 1.5 = 976.5	
496+26	
0.100% 63 x 5 x 3.1 = 976.5	
0.150% 293 x 3.1 x 1.5 = 1078.5	
5093.1 x 4 / 27 = 218.24	

D 1270 BK 2 I P 37
495+50 - 497+10 LT
Relocation of Waterline

SHORE LINE - BEAR - ADJ - 100
F 017 - 100
DEVELOP - 100 - 100