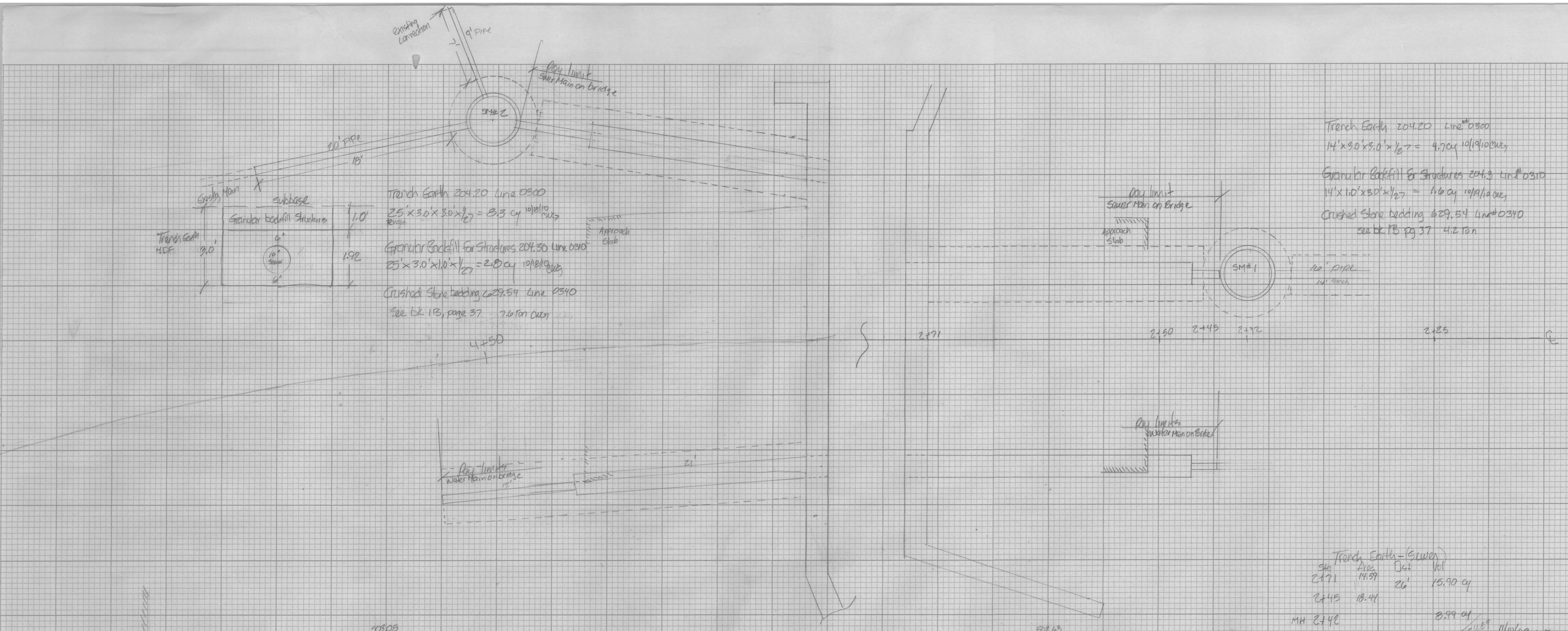


Trench Earth 204.20 Line 0300
25' (length) × 3.0' × 3.0' × 1/27 = 8.3 cy 10/18/10 CWG

Granular Backfill for Structures 204.30 Line 0310
25' × 3.0' × 1.0' × 1/27 = 2.8 cy 10/18/10 CWG

Crushed Stone bedding 629.54 Line 0340
See bk 1B, page 37 7.6 Ton CWG

Trench Earth 204.20 Line# 0300
14' × 3.0' × 3.0' × 1/27 = 4.7 cy 10/19/10 CWG

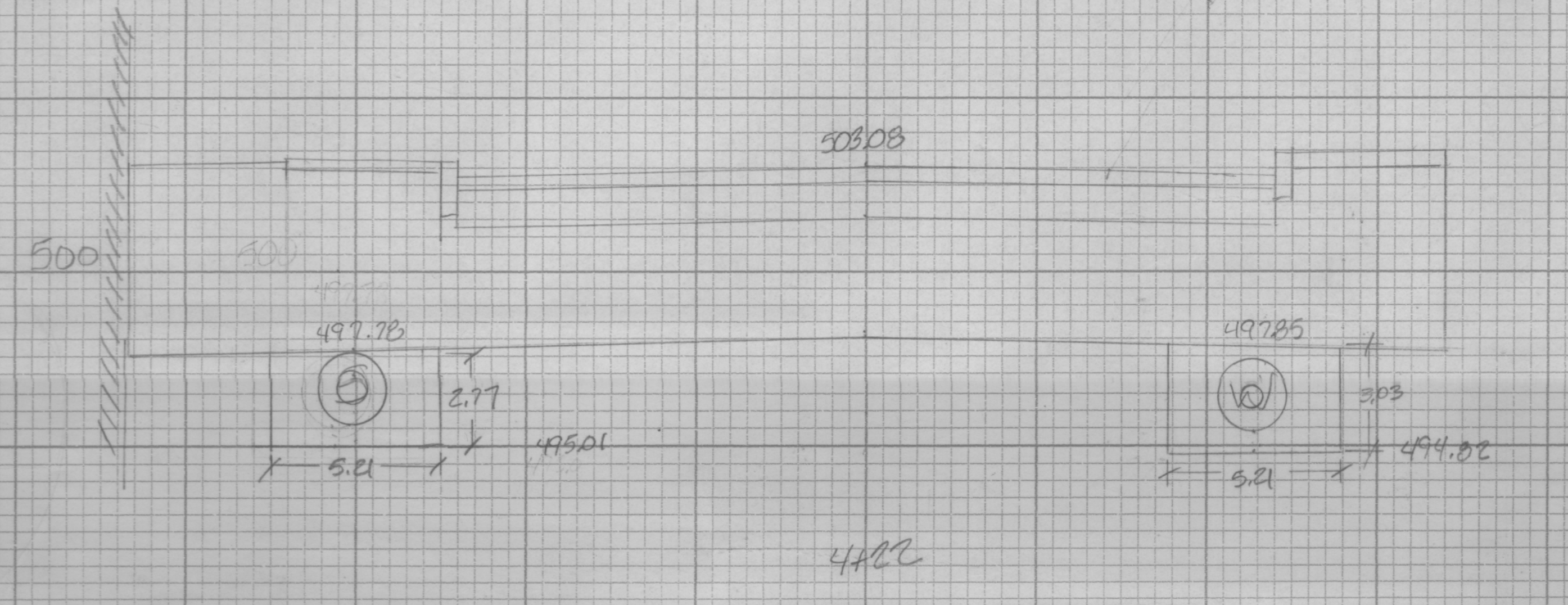
Granular Backfill for Structures 204.3 Line# 0310
14' × 1.0' × 3.0' × 1/27 = 1.6 cy 10/19/10 CWG

Crushed Stone bedding 629.54 Line# 0340
see bk 1B pg 37 4.2 Ton

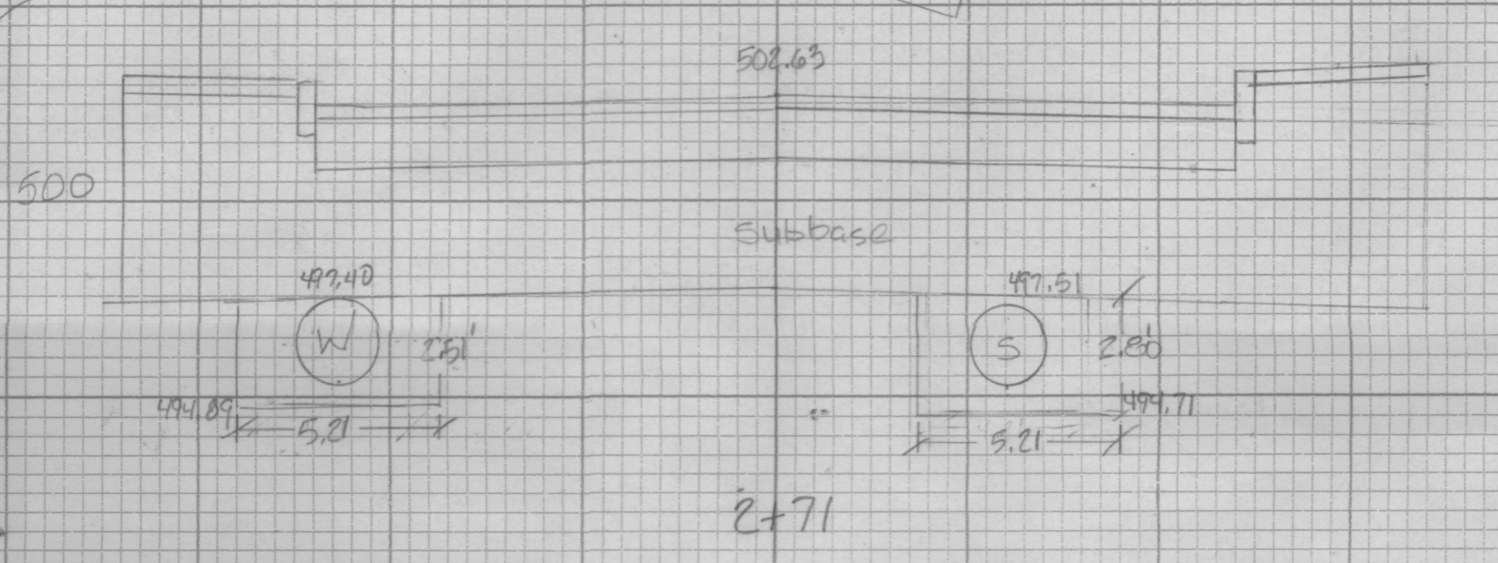
Trench Earth - (Sewer)

Sta	Area	Dst	Vol
2+71	14.59		
		26'	15.90 cy
2+45	18.44		
MH 2+42			8.99 cy
			24.89

11/10/09 CWG



4+22

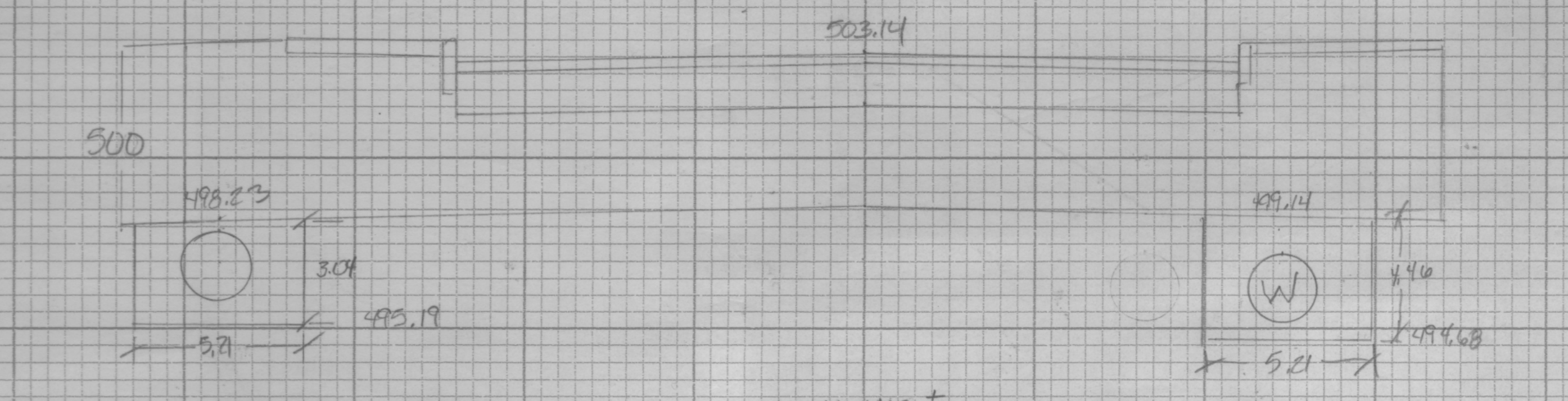


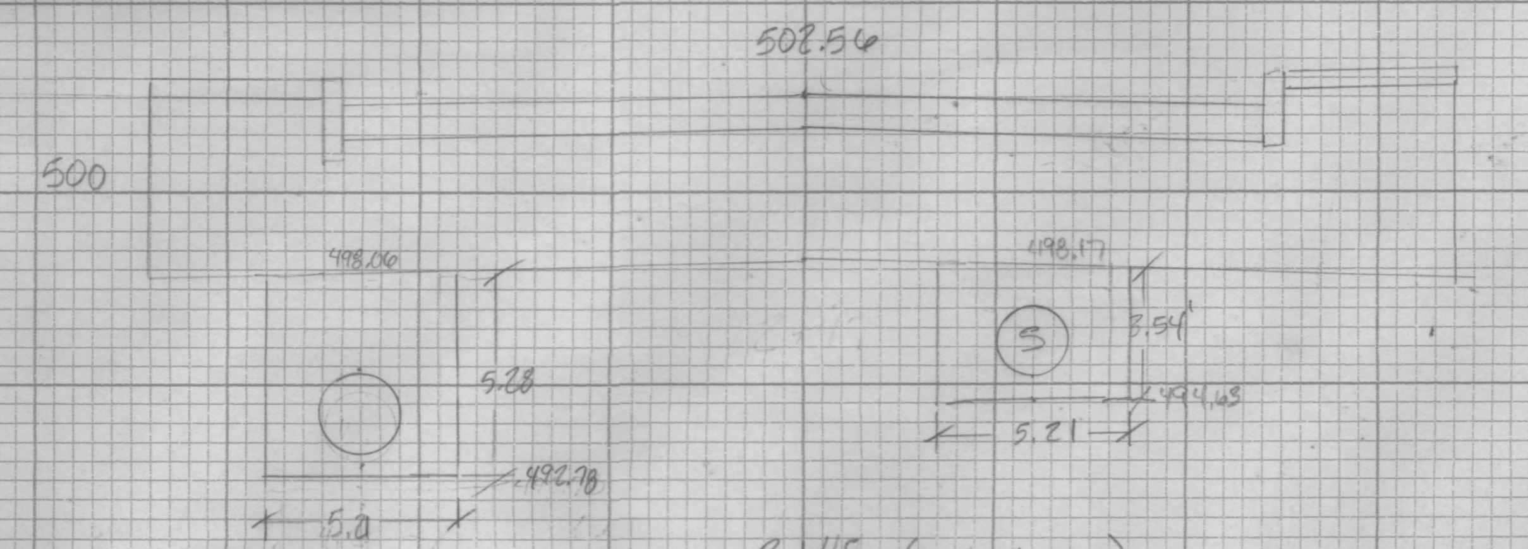
2+71

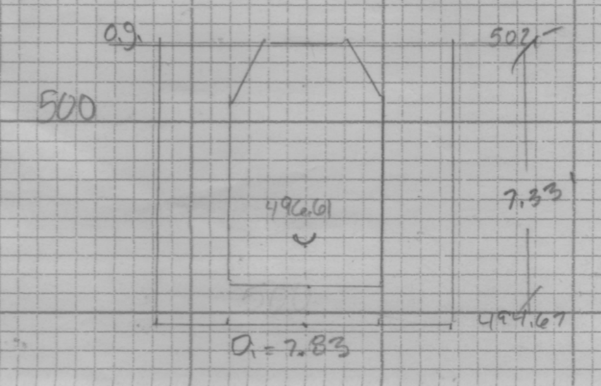
Trench Earth - (Water)

Sta	Area	Dst	Vol
2+71	13.08		
		24	18.04 cy
2+45	27.51		

11/3/09 CWG







4+47±

Trench Earth Sewer

Sta	Area	Dst	Vol
4+22	14.43		
		25'	14.00 cy
4+47	15.83		

MH $\frac{\pi\, 7.83^2}{4} \times 7.33 = 13.07$ cy

27.07 11/8/09 CWG

Trench Earth water

Sta	Area	Dst	Vol
4+22±	16°		
		33'	23.83 cy
4+55±	23°		

11/09/09 CWG

2+45 (end sleeves)