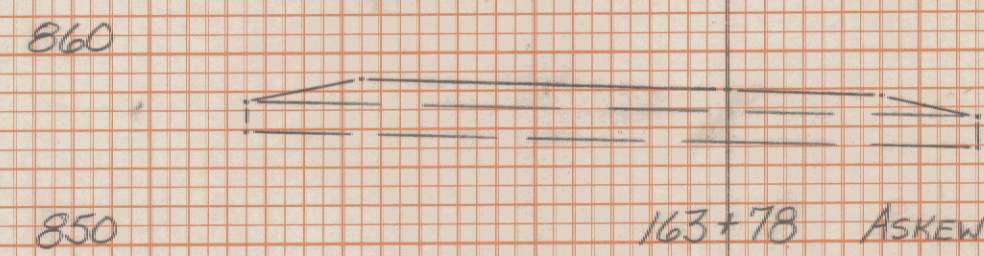


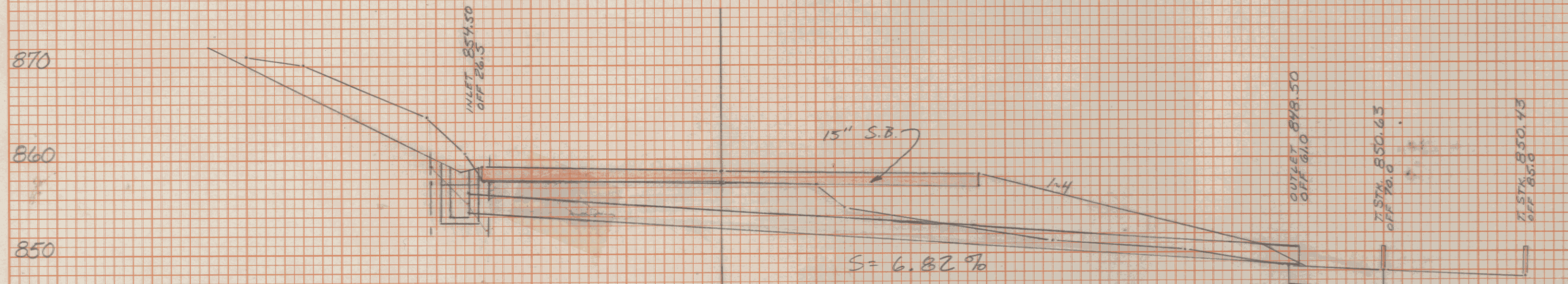
DATE \_\_\_\_\_  
 BY \_\_\_\_\_  
 SURVEYED \_\_\_\_\_  
 ALIGNED \_\_\_\_\_  
 NOTE BOOK \_\_\_\_\_  
 NO. \_\_\_\_\_

DATE \_\_\_\_\_  
 BY \_\_\_\_\_  
 SURVEYED \_\_\_\_\_  
 ALIGNED \_\_\_\_\_  
 NOTE BOOK \_\_\_\_\_  
 NO. \_\_\_\_\_



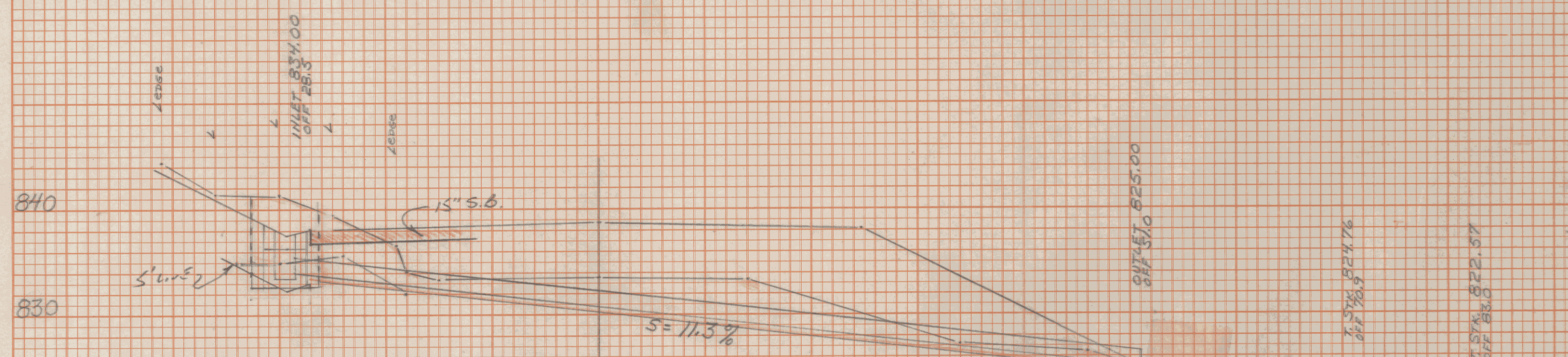
163+78 ASKEW  
 REMOVE EXISTING 18" CGMP  
 BOOK 2B PAGE 16 (DS 64)

X  
 Trench Earth  
 $100' \times 3.6 = 360 = 13 \text{ cy}$   
 1-5-91



163+84 @ 90°  
 24" x 88" PCCSP (OUT) w/ RCDI @ INLET  
 BOOK 2B PAGE 20 (DS 65)

Trench Earth  
 Pipe 0'-5' =  $22' \times 4.1' \times 1/2 = 34.6 \text{ cu. y.}$   
 D.I. 0'-5' =  $6' \times 6' \times 5' \times 1/2 = 6.7 \text{ cu. y.}$   
 D.I. over 5' =  $6' \times 6' \times 1.6' \times 5' \times 1/2 = 1.0 \text{ cu. y.}$   
 Total Trench Earth = 42.3 cu. y.  
 S.G.N. 7.30.91



167+00 @ 90°  
 18" x 80" PCCSP (OUT) w/ RCDI @ INLET  
 BOOK 2B PAGE 32 (DS 67)

X  
 Trench Earth  
 Pipe (0-5')  $19' \times 3.6 = 27 = 25.6 \text{ cy}$   
 DS (0-5')  $19' \times 6 = 27 = 42 \text{ cy}$   
 Trench Rock  
 Pipe (0-5')  $14' \times 3.6 = 27 = 1.9 \text{ cy}$   
 DS (0-5')  $12' \times 6 = 27 = 2.7 \text{ cy}$   
 DS (5-6')  $3' \times 6 = 27 = 0.7 \text{ cy}$   
 1-5-91

~~01" x PIPE 6-7-91~~  
~~TRENCH EARTH 19' x 3.6 = 26.6 cy~~  
~~TRENCH ROCK 12' x 3.6 = 2.3 cy~~

TROY RD 0311 (1)  
 DRAINAGE SHEET #14  
 DRAWN 4-10-91  
 314 DRAIN