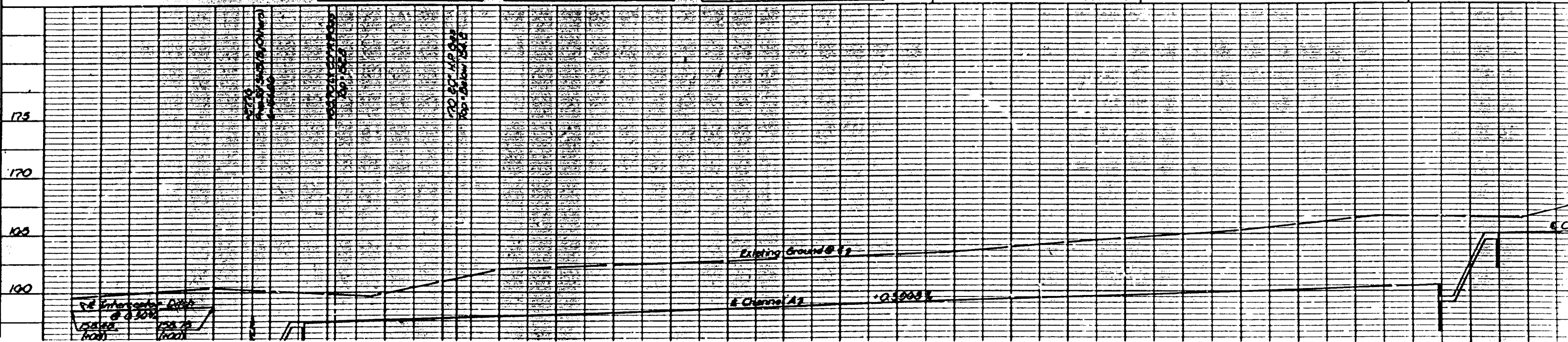


NOTE BOOK ALIGNMENT CHECKED BY: OF: DATE: NO:



Channel A Sta 30+30.39  
SWS Sta 0-45.00

Sta 30+90 to Sta 32+00 Remove  
240 Lvs. Ft. Barbed Wire Fence.

& Curve Data  
RT Sta 30+87.81  
PE Sta 30+00.15  
A=23°08'54"  
R=100.00'  
T=80.40'  
L=40.20'  
E=6.03'

Sta 30+00.75 Construct  
Ditch Check Structure  
See Sheet No. 12

Sta 32+87.50 (25') RT Construct  
24" RC Headwall & 150' 25"  
Inlet 31.5 LF  
28" Storm Sewer (H/RCP or CMP)  
Construct 57.5' Cone Ditch Lining  
See Sheet Nos. 11 & 13

Sta 30+00 Construct  
Ditch Check Structure  
See Sh. No. 12

CAUTION!  
80' H.P. Gas Line

UNPLATTED  
N.E. 1/4, Sec. 33, T27S, R2E

HUNTCREST  
Proposed 36" SWS, End Section &  
Scour Protection by Others

Sta 32+00.80 RT Adjust  
San. Sewer MH from  
El. 102.1 to El. 102.7  
See Sheet No. 10

Sta 32+00.60 RT Adjust  
San. Sewer MH from  
El. 102.9 to El. 103.8  
See Sheet No. 10

Sta 32+87.50, 31' RT Construct  
Ditch Inlet (Type I) with  
Beehive Gate & Trash Racks  
L=4'-0" H=4'-0"  
Top Elev. 103.25  
& Out=150' 25"  
See Sheet No. 10

B.M. #6 - RR Spike in HLP, N. side  
Sta 33+01.77, 40' Lt.  
Elev. = 104.63

B.M. #7 - RR Spike in HLP,  
Sta 33+42.77, 40'  
Elev. =