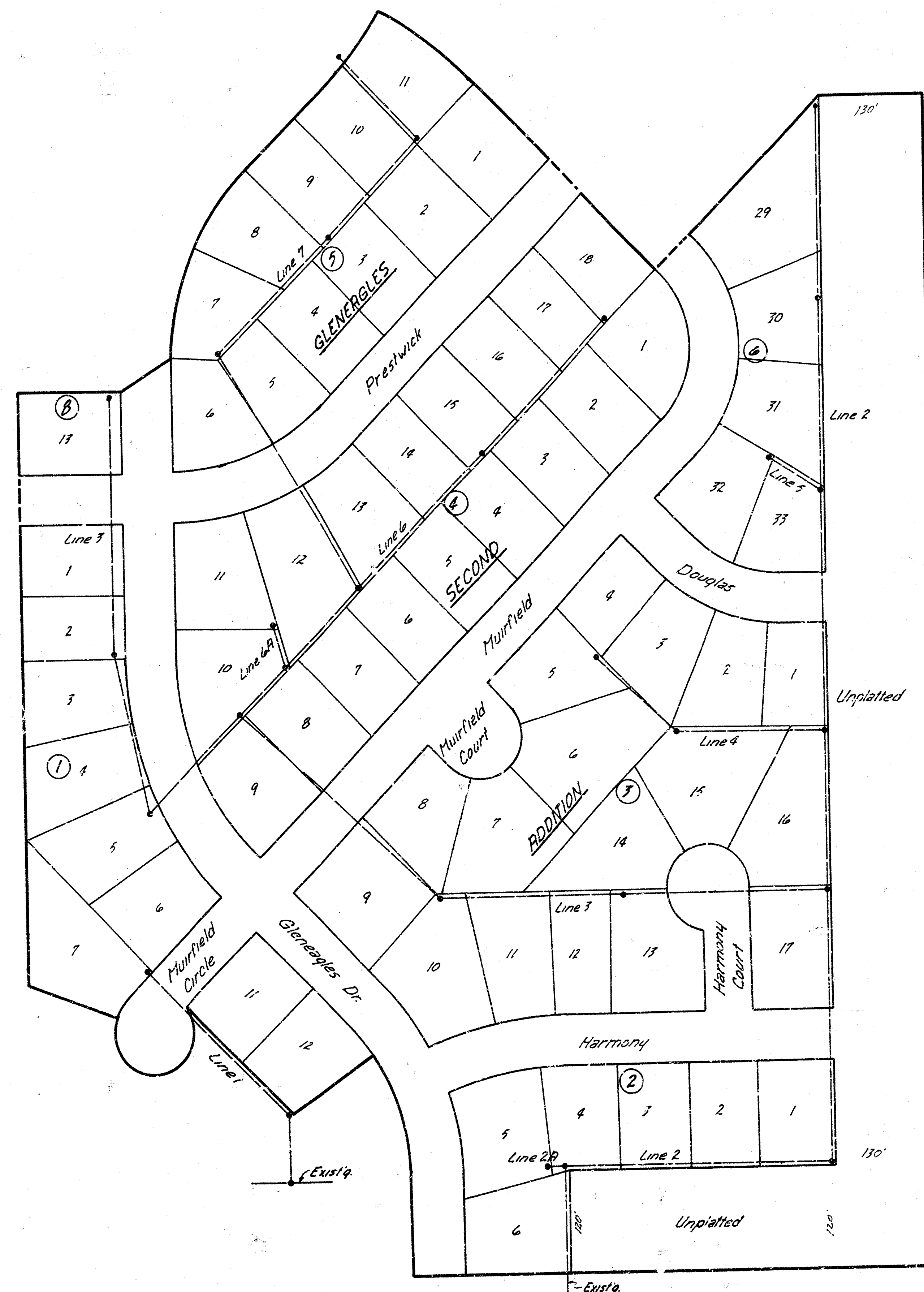


468-76-245-80855-000-000-001

CITY of WICHITA, KANSAS
DEPT. of PUBLIC WORKS-ENG. DIV.
DEAN S. SELLERS-ACTING CITY ENGINEER

DATE _____

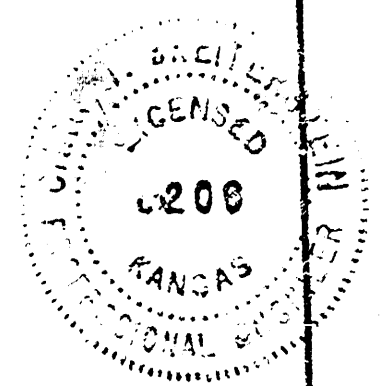
NOTE: FIELD ENGINEER SHALL SET TOPS OF RIBS/BOLES TO MATCH PROPOSED FINISH. THERE ARE NO REVISIONS TO THE SPECIFICATIONS. RISERS AND ADDITIONAL TOPS SHALL BE INSTALLED ON THIS PROJECT TO SECURE EXISTING RISERS WHEN OTHERS ARE NOT AVAILABLE. FIELD ENGINEER. RISER CONSTRUCTION SHALL CONFORM TO THE REQUIREMENTS AS SHOWN ON STANDARD RISER DETAIL SHEETS. CONNECTIONS AT THE ENDS OF THE RISERS SHALL BE MADE BY FASTENING OTHER PLASTIC COULMED PIPE TO THE TOP OF THE RISER AND SECURE TO THE GROUND SURFACE AS THE EXCAVATION IS BACKFILLED SUCH THAT THE JOINTED TOP WITH BE VISIBLE AND THE JOINT BE COMPLETED. ALL RISERS SHALL BE CONSTRUCTED USING S.D.R. 35.5 A.B.S. OF 48" O.D. MIN. ELEVATIONS OF RISERS AND TOPS OF RISERS SHALL BE SUCH THAT WILL FACILITATE CONNECTION OF BASEGAST DRAINS WHEN NECESSARY ARE NOT DEVELOPED.

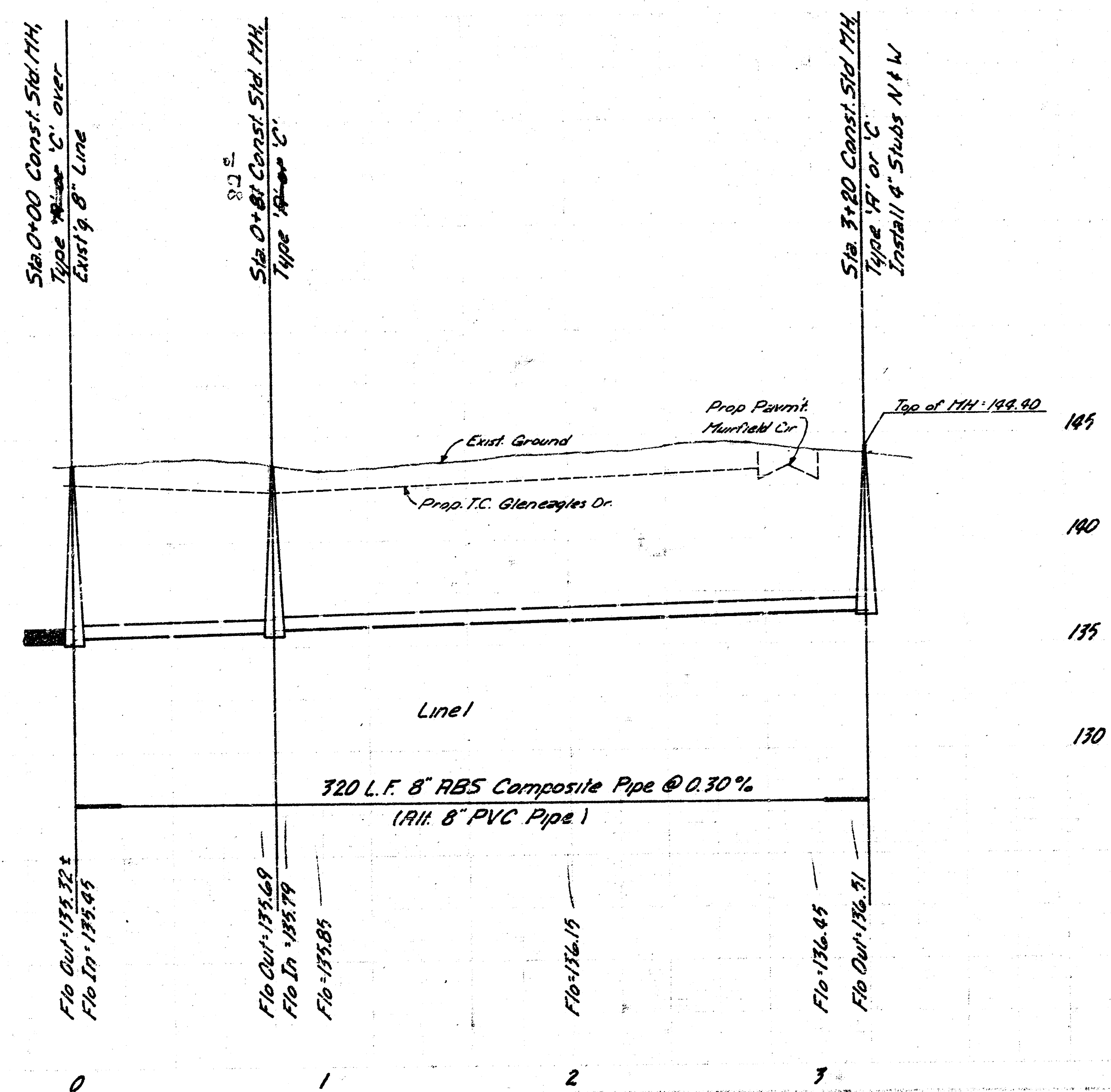
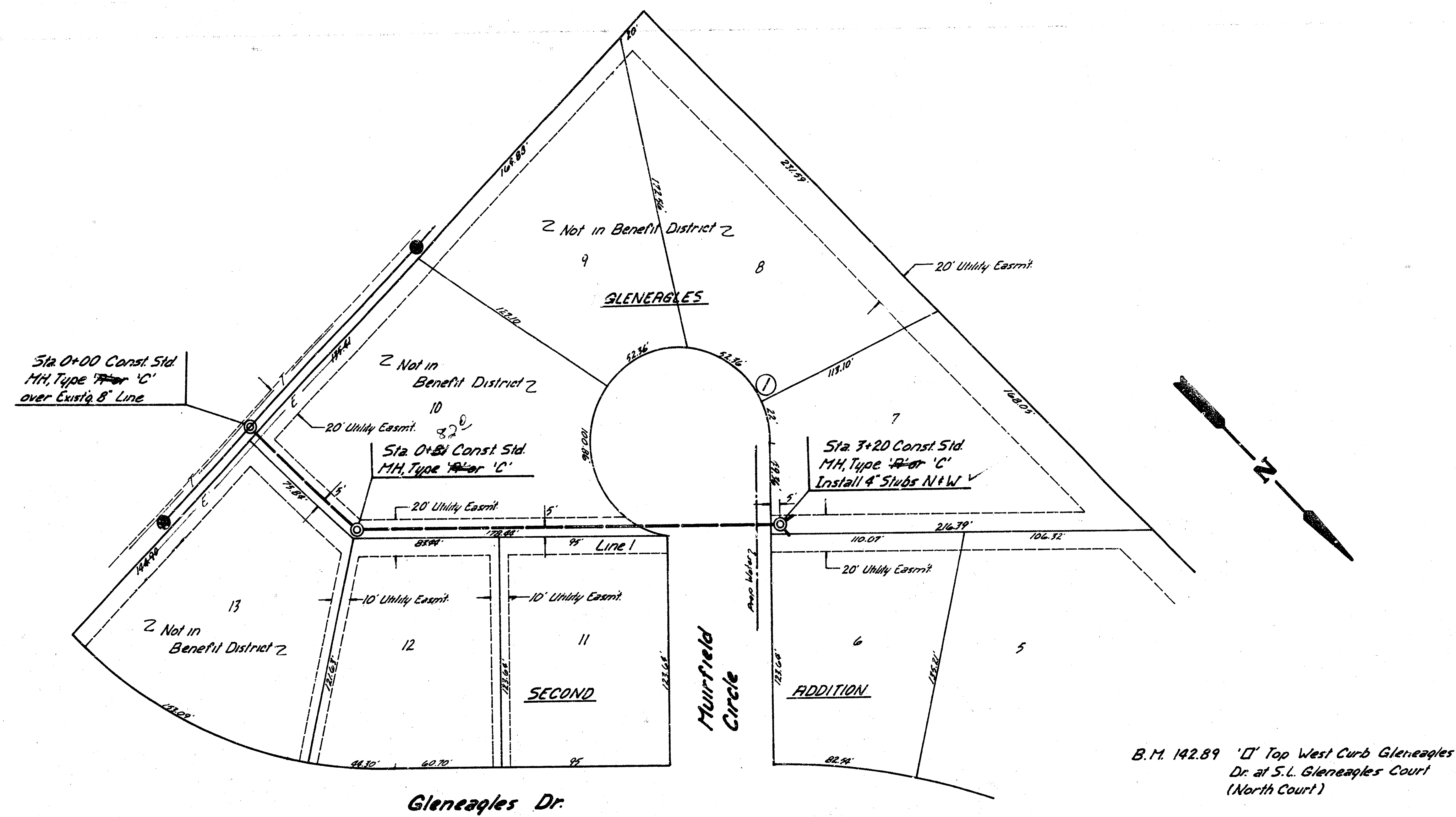


GENERAL NOTES

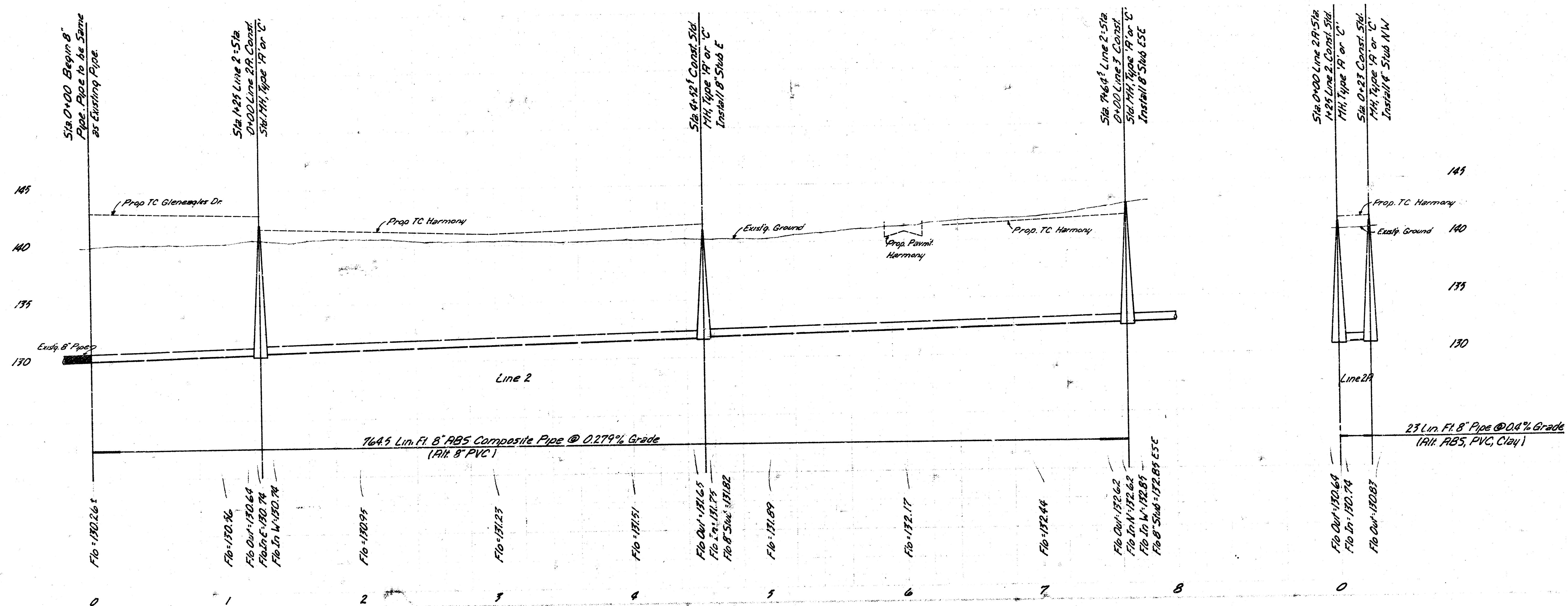
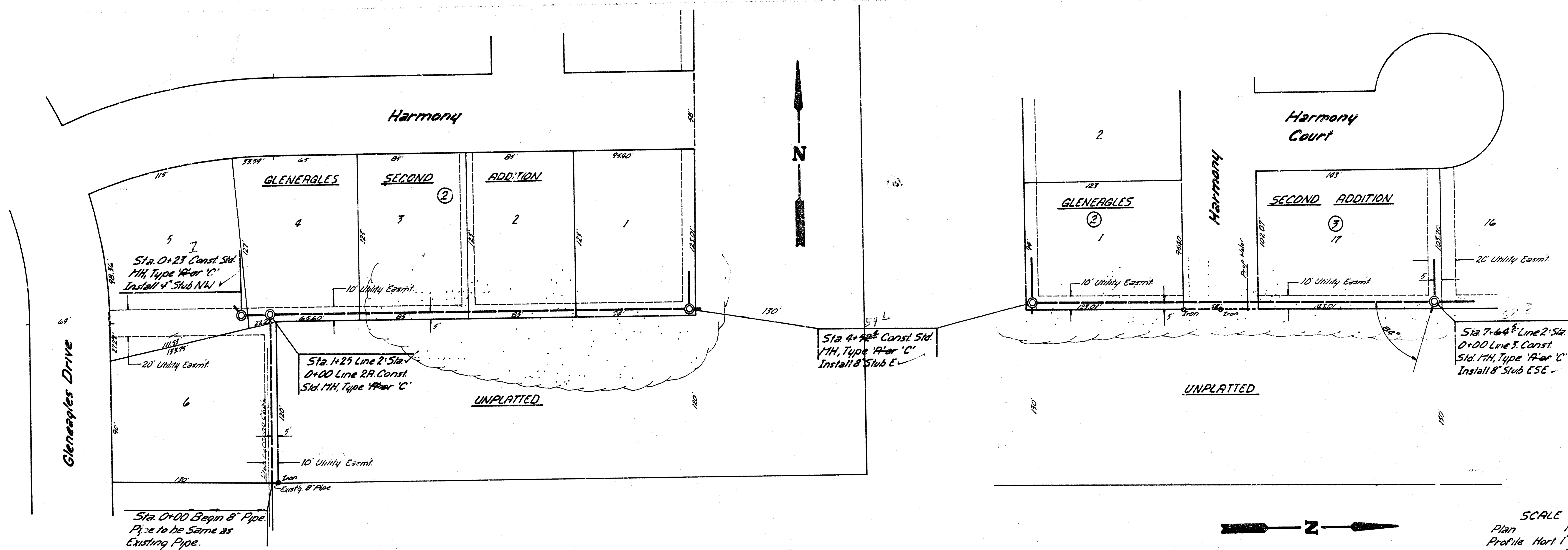
1. Field Engineer to Take Ties to any Irons that may be Destroyed and Replace any that are Destroyed.
2. Contractor to Contact Utility Companies for Location of any Underground Lines.
3. Contractor should be Advised that the Eastern Portion of this Plot is Heavily Wooded with Dense Underbrush. It is Suggested that Contractor Make a Visual Inspection of this Site Before Bidding Contract.
4. Field Engineer to Set Top of Manholes to Finish Grade as Determined by Developer Unless Otherwise Noted on Plans.

As Built
1-81
SLL

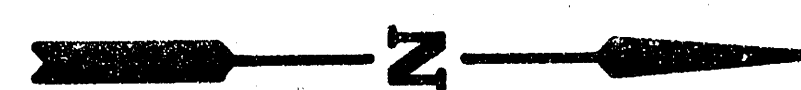
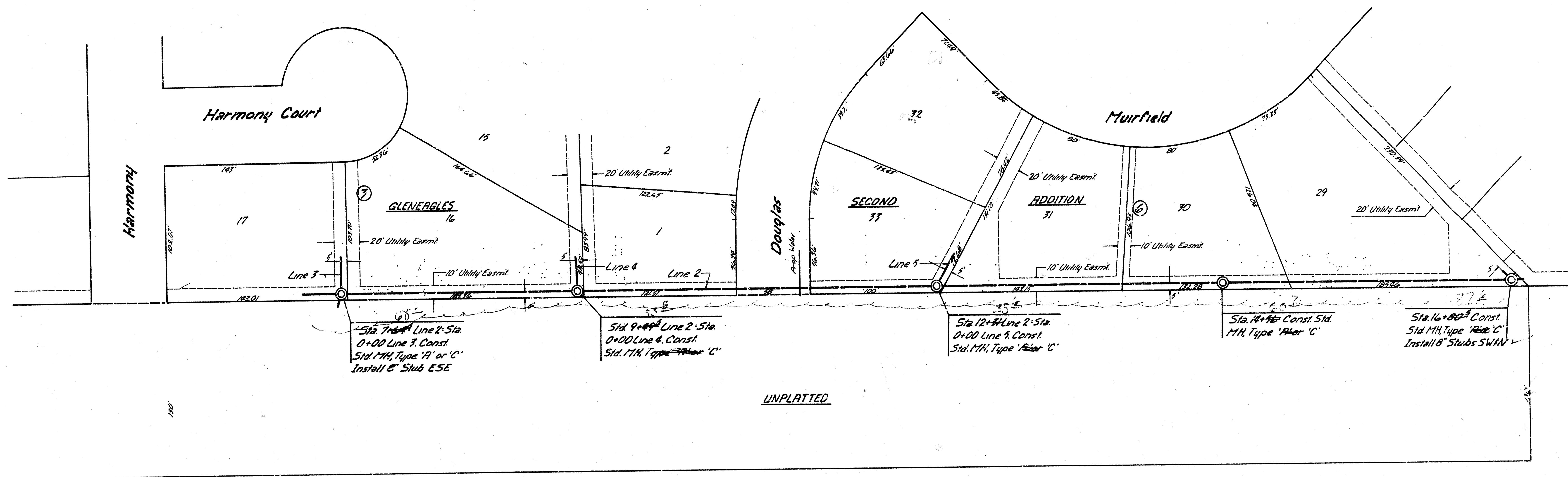




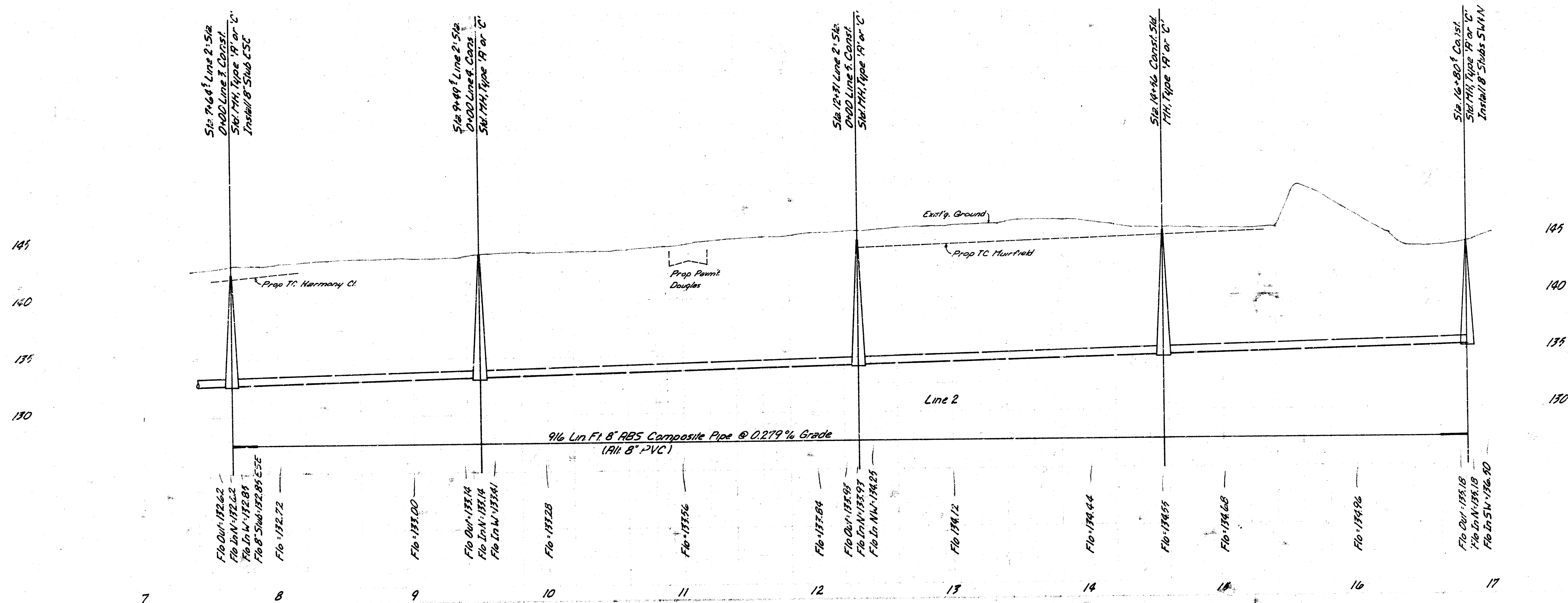
As Boia



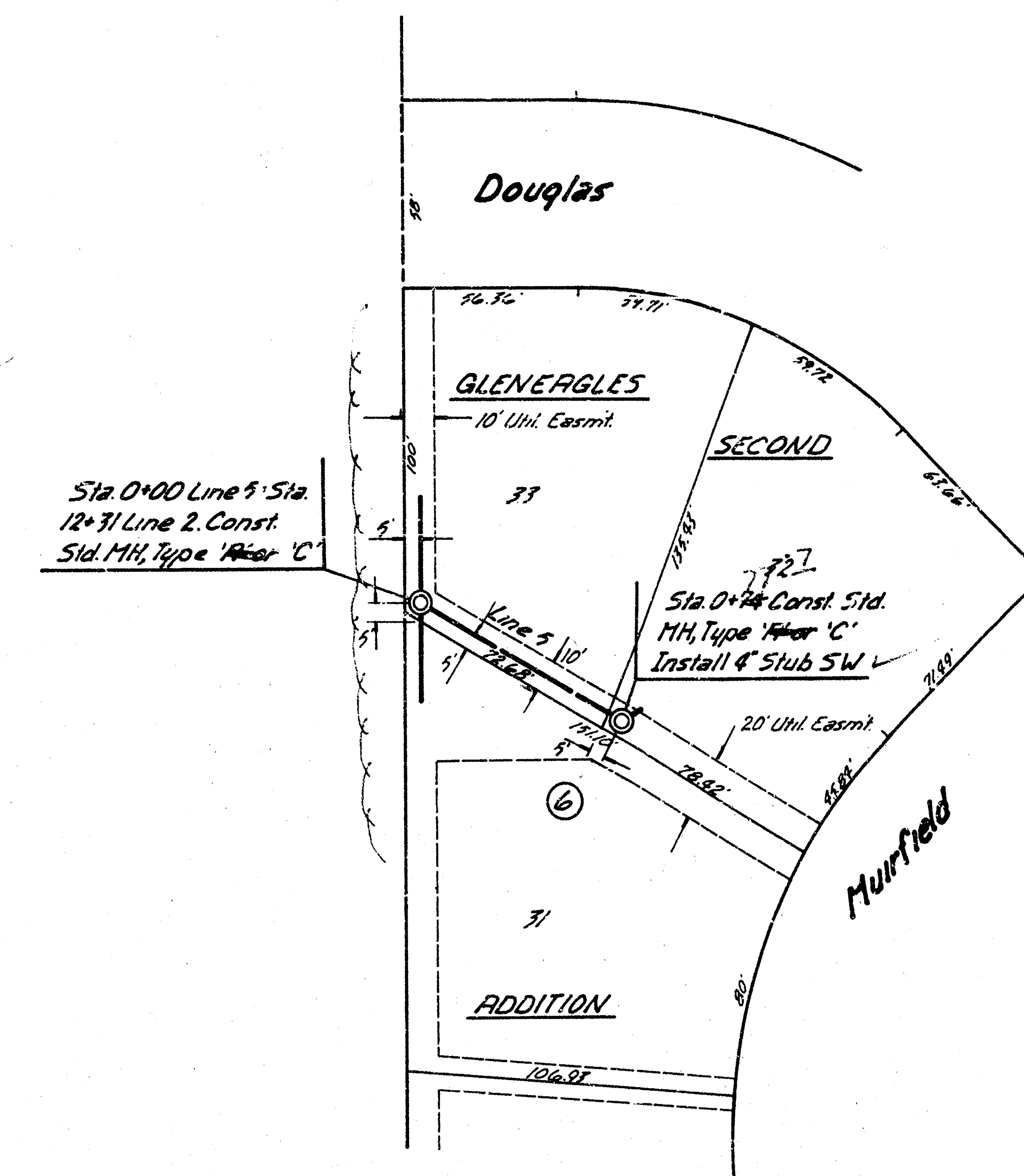
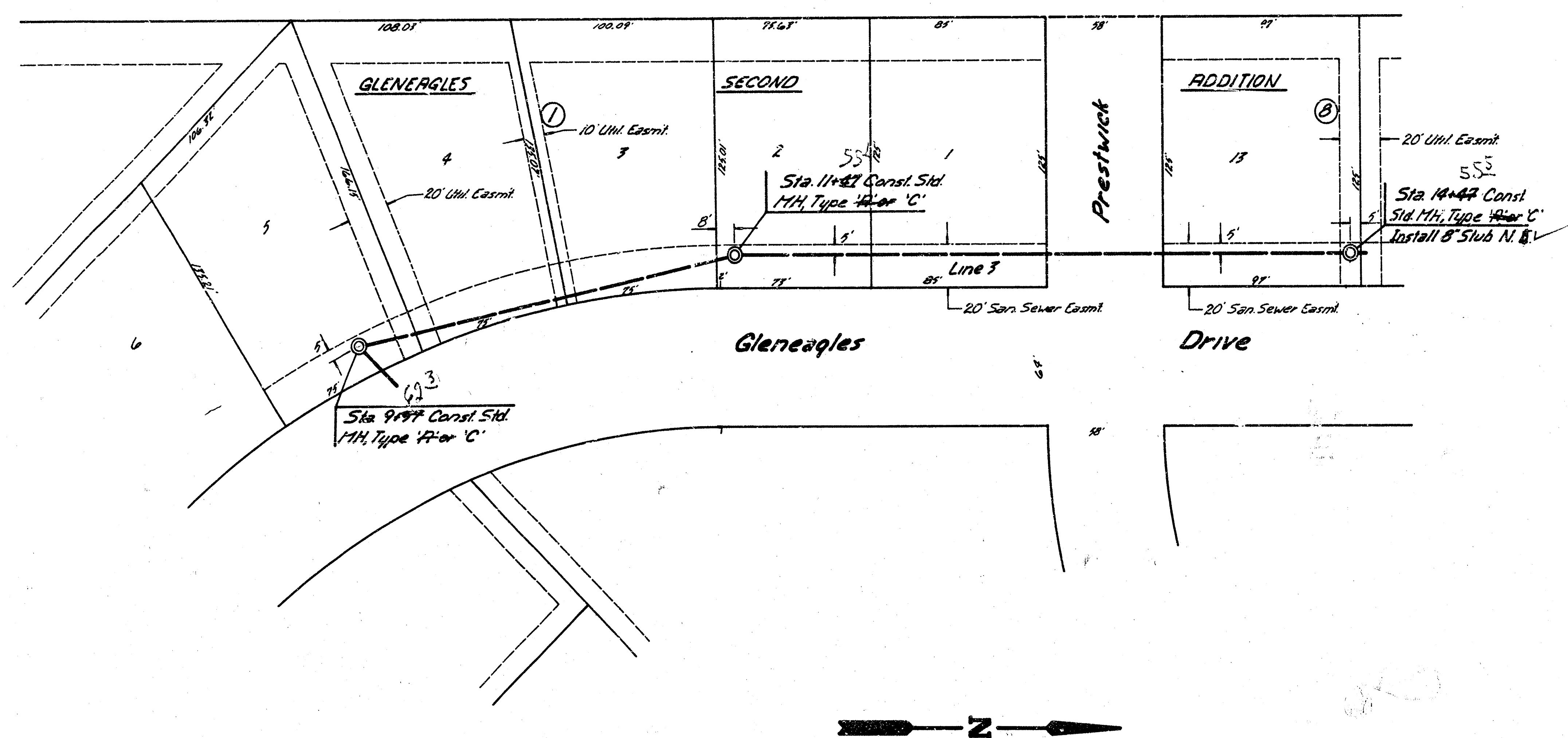
Line 2 & 2A
3/9
Lat 33, Main 4, 5, 11



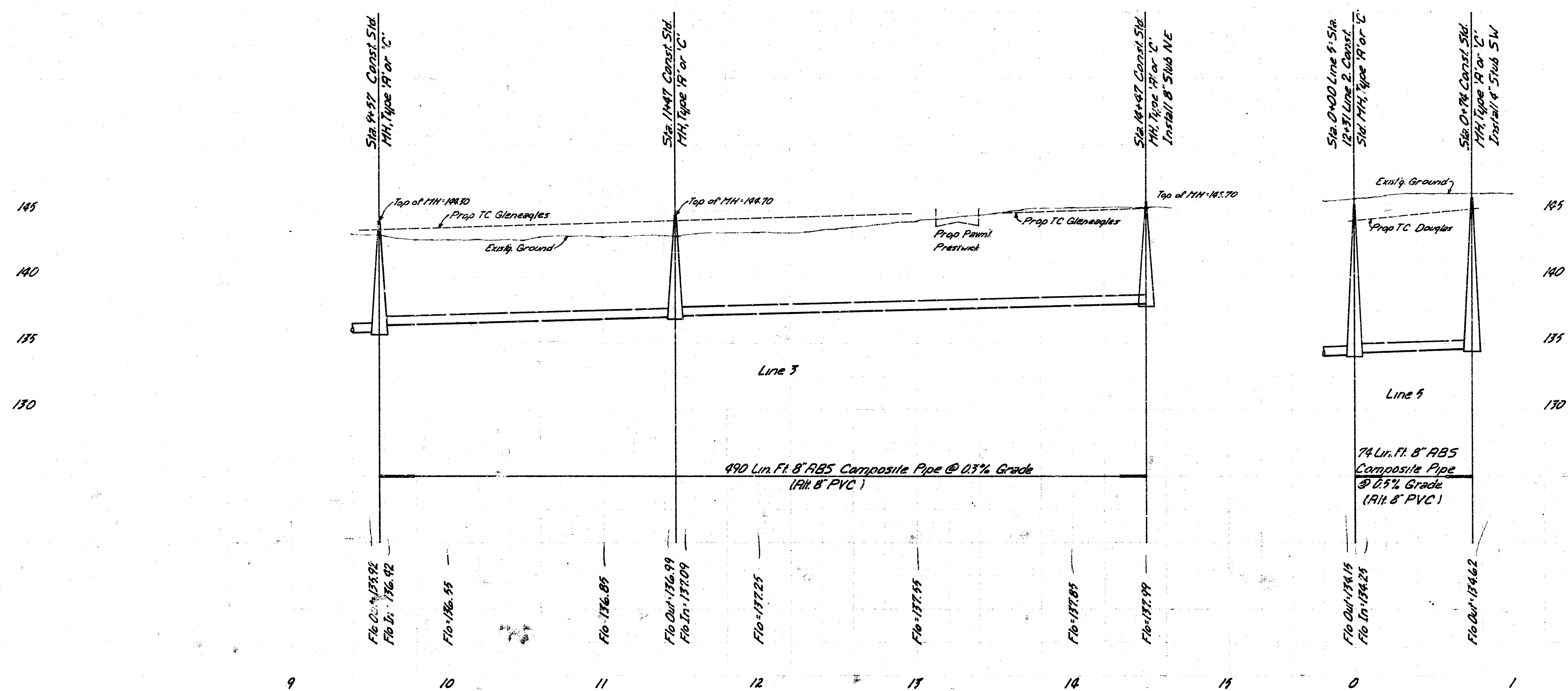
SCALE
Plan 1"=40'
Profile Horiz. 1"=40'
Vert. 1"=5'



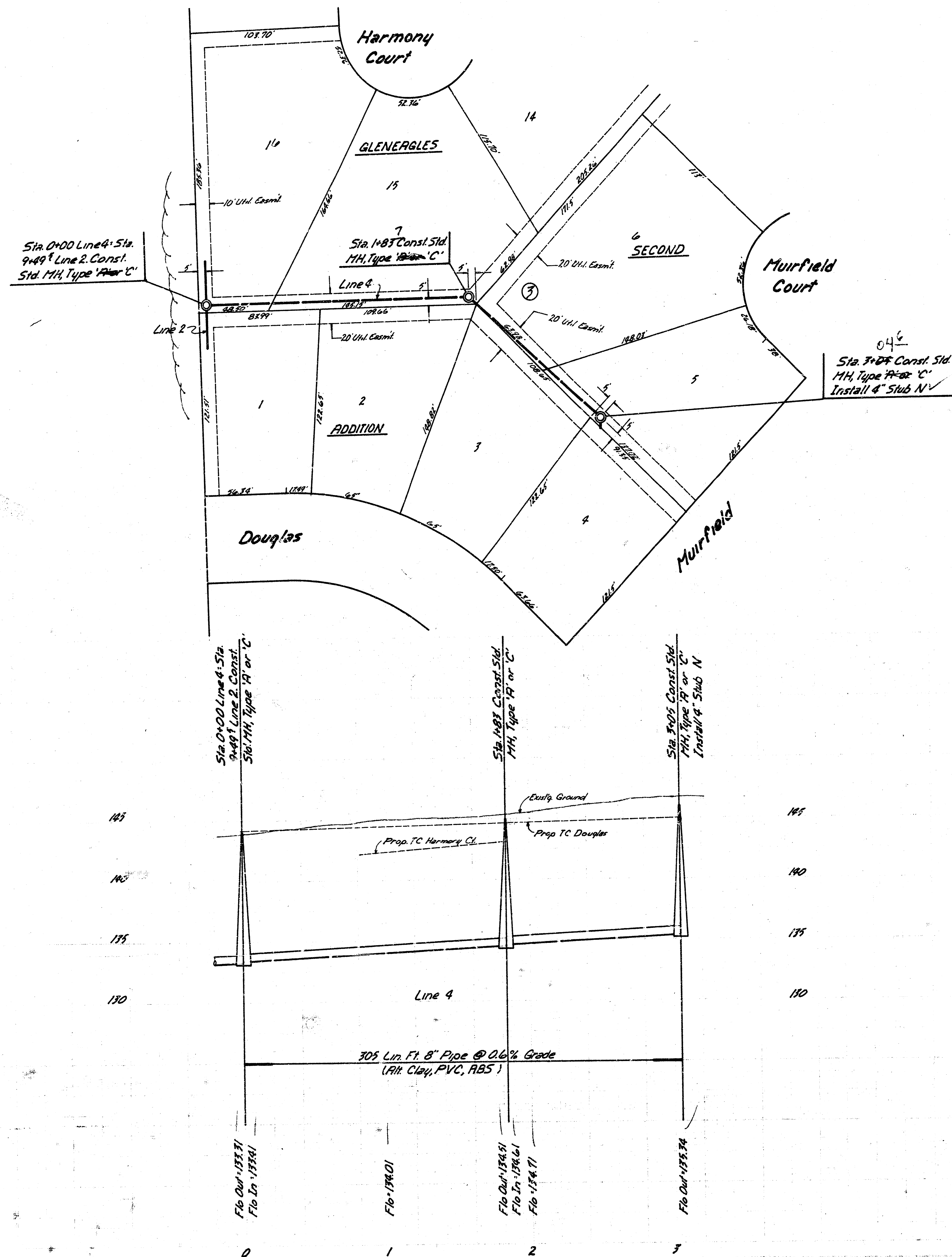
Line 2
Lateral 33, Main 4 SWI



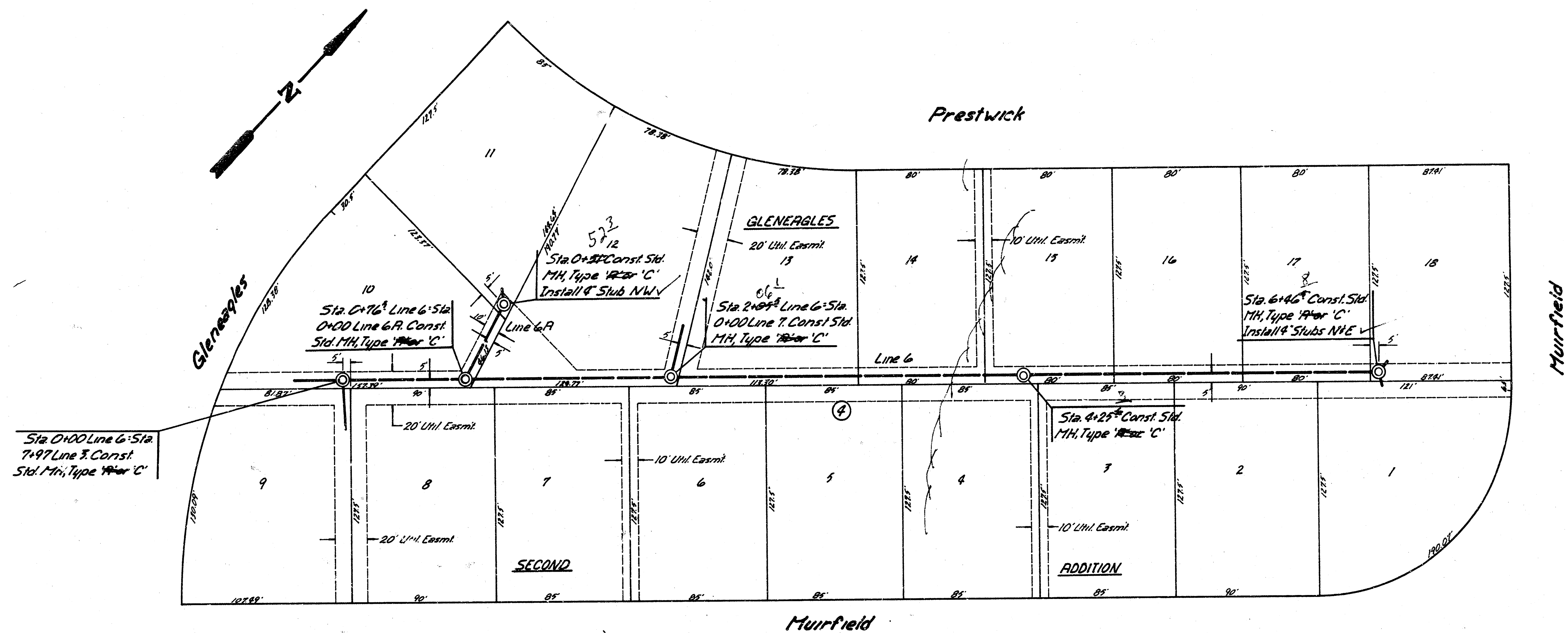
SCALE
Plan 1"=40'
Profile Vert 1"=40'
Vert 1"=5'



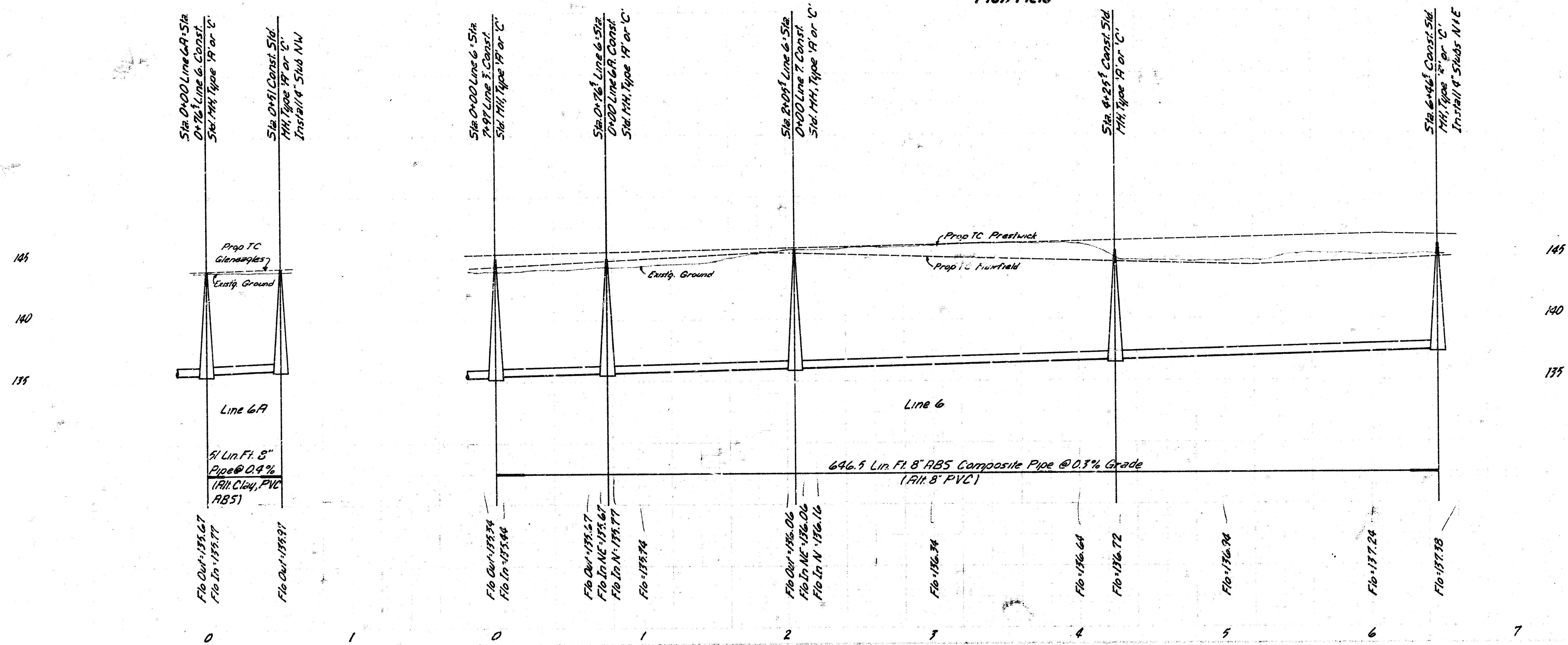
Lines 3 & 5
Lateral 3, Main 4, SWI



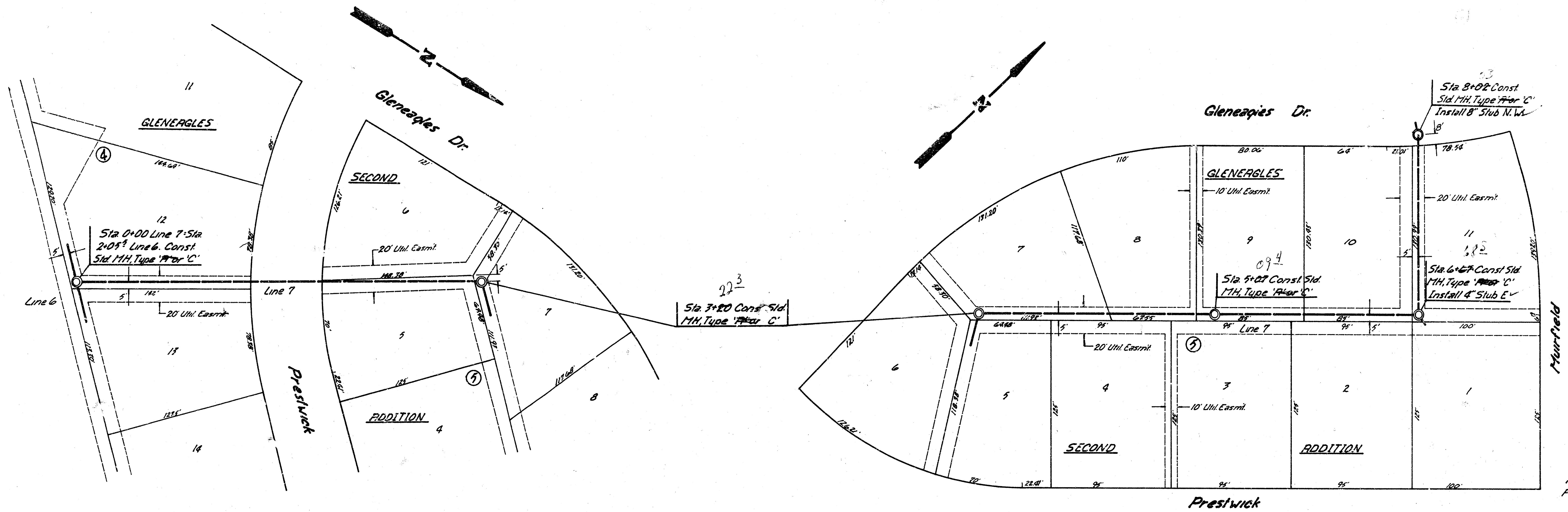
SCALE
 Plan 1"=40'
 Profile Hor. 1"=40'
 Vert. 1"=5'



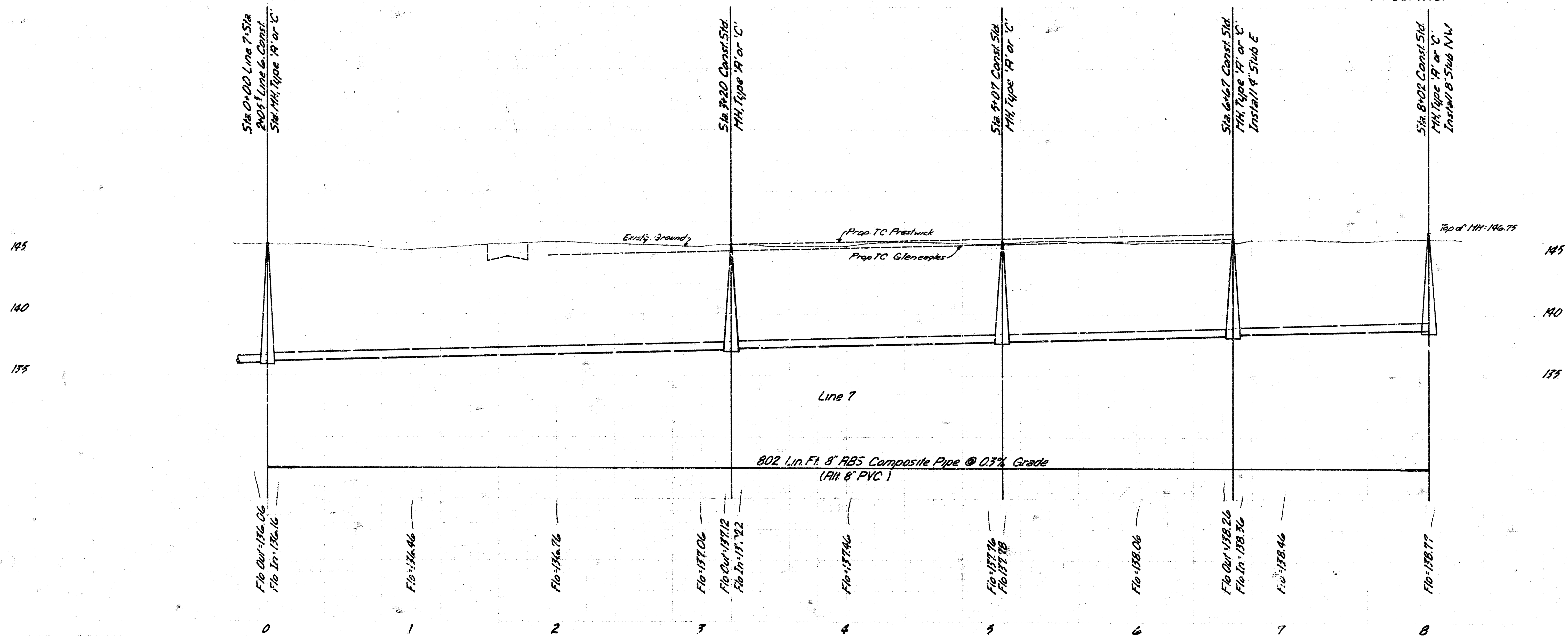
SCALE
Plan 1"=40'
Profile 1"=40'
Vert 1"=5'



Lines 6A & 7
Lateral 33, Main 45 W.I.



SCALE
Plan 1"=40'
Profile Horiz. 1"=40'
Vert. 1"=5'



Line 7
Lateral 33, Main 4, 5, WI