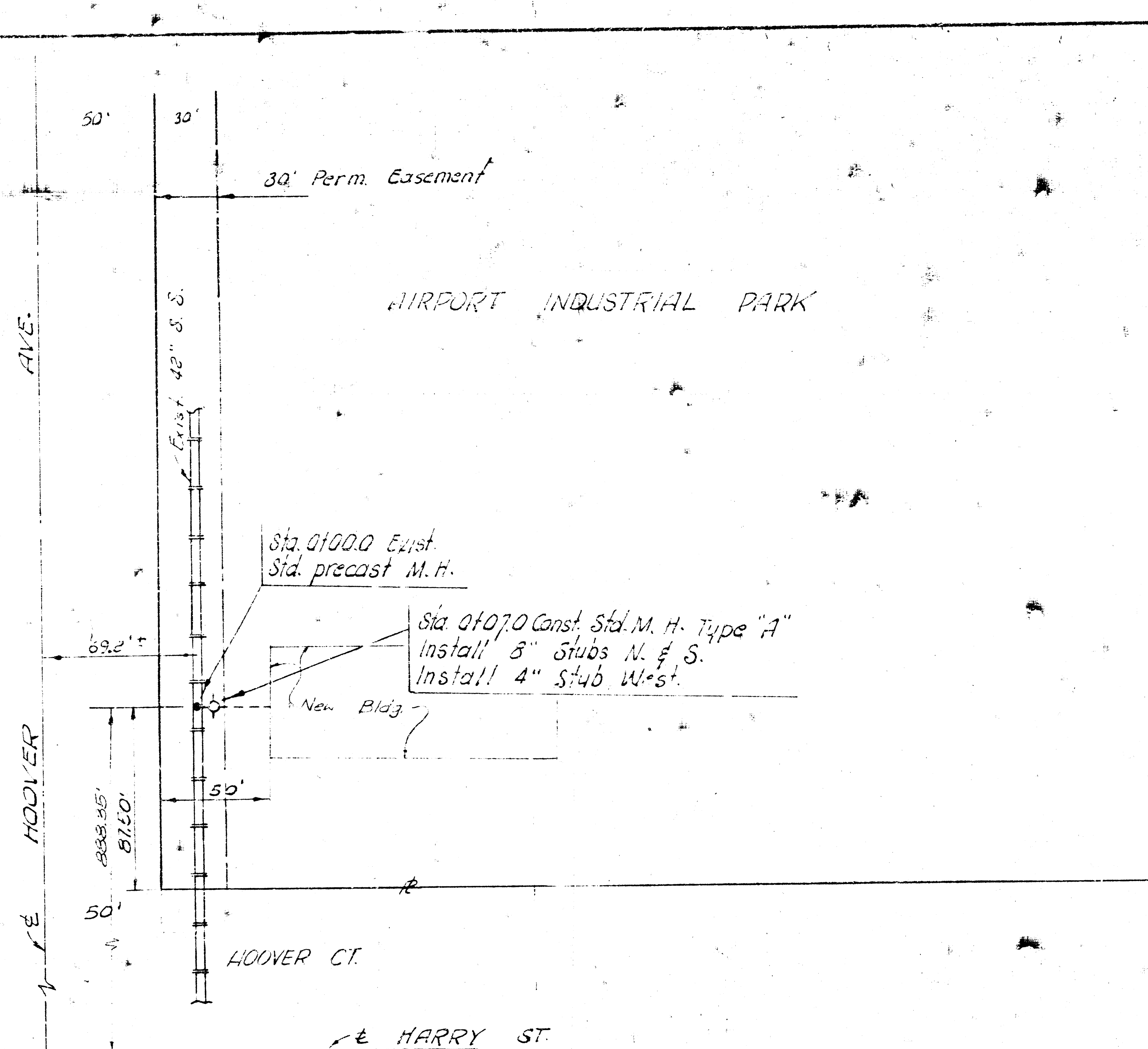




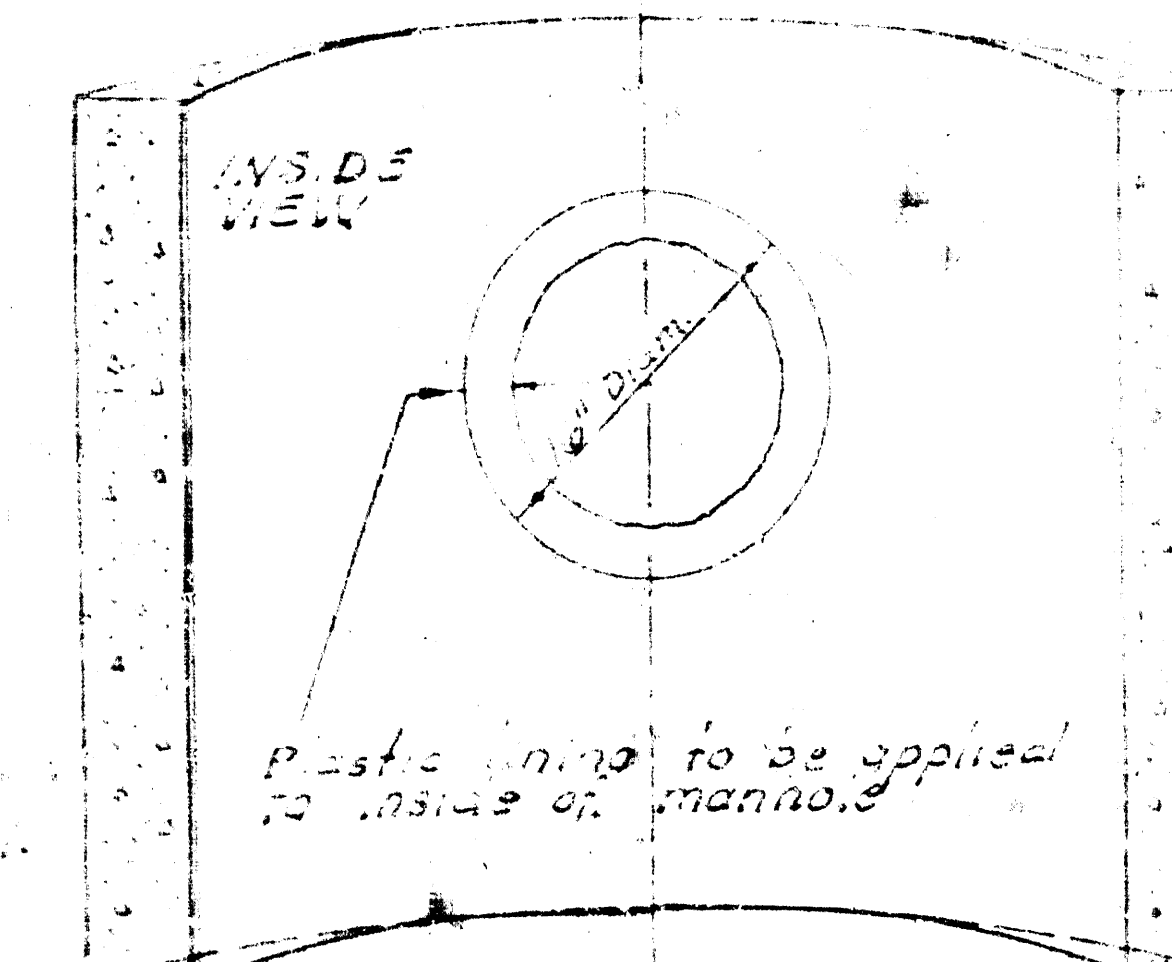
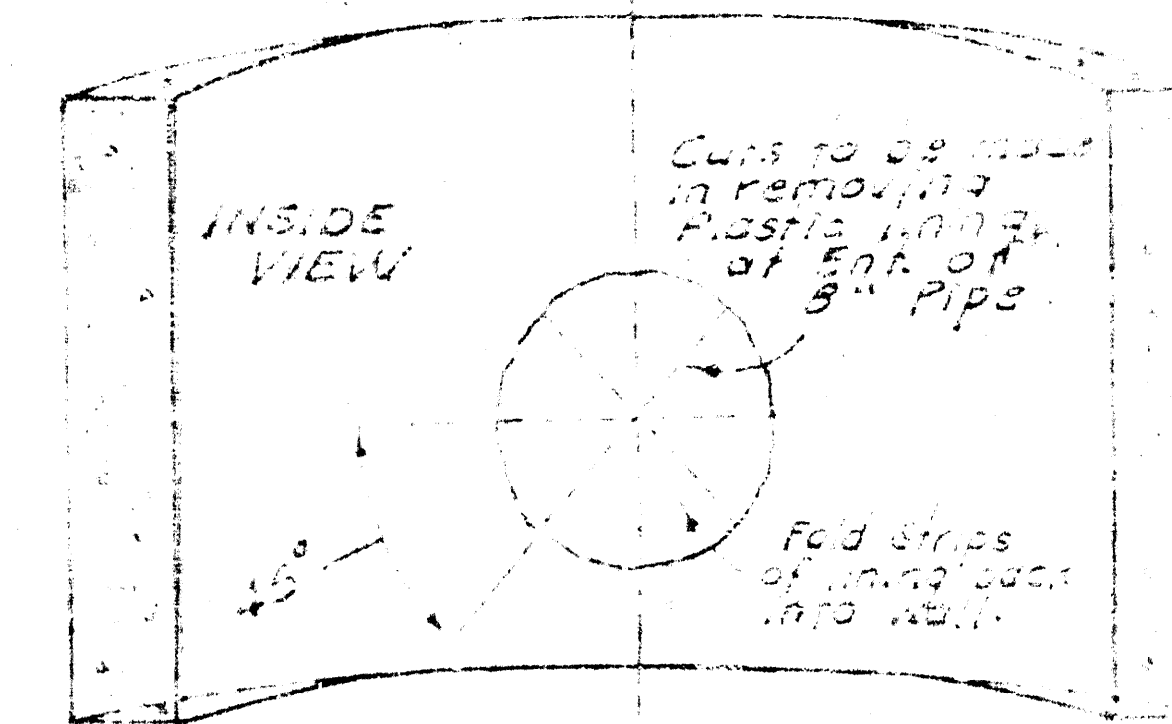
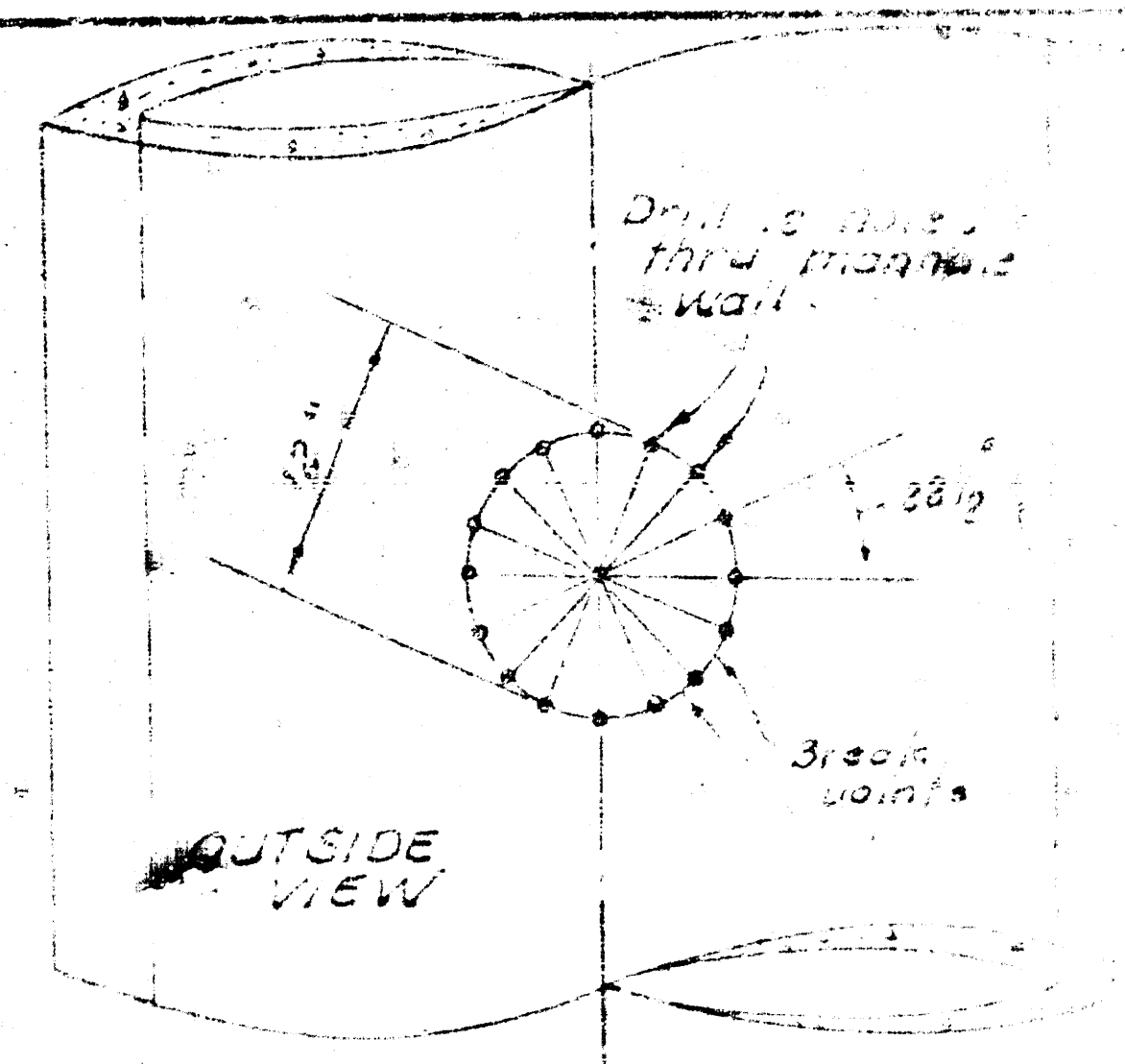
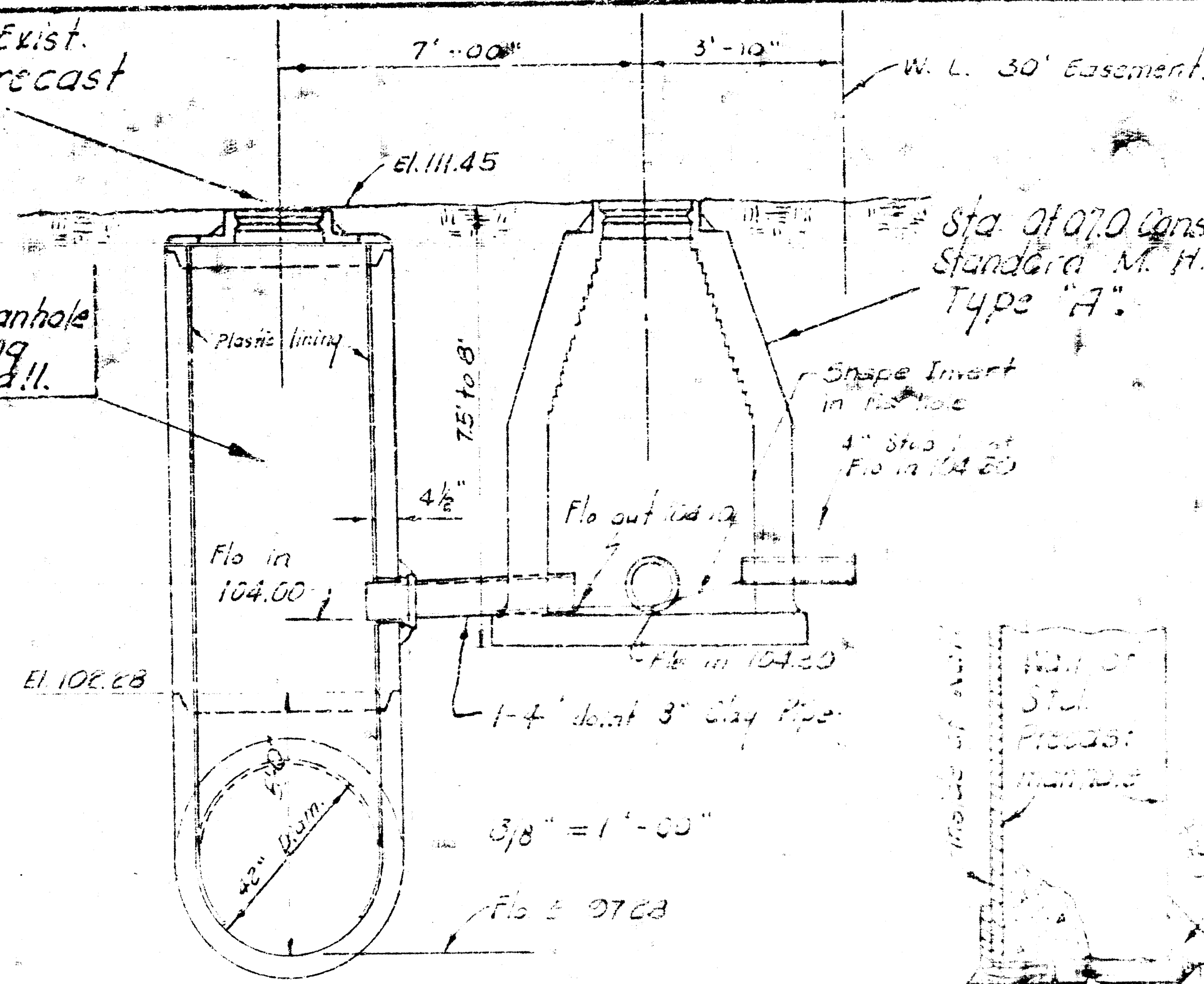
B. M. #22 Top head R.R. Spike driven in top of N.E. Culvert guard post 86.5' Rt. of Sta. 185+01 El. 114.69 (Exist. M.H. @ Sta. 0100.0 = Sta. 170+15)

Sta. 185+63.35 692' Rt. NE Cor. Sec. 34, T27S-R1W (E Harry St)

* S.W. Interceptor Contract 2

Sta. 0100.0 Exist. Standard Precast Manhole.

CAUTION: Ventilate manhole before drilling holes into wall.



6-13-75

APPROVED AS NOTED	
BY CITY ENGINEER OF WICHITA	
Sanitary Sewers	<u>B. E. S.</u>
Storm Sewers	
Drainage Approaches	

Ram-jack is to be packed around 8" clay pipe.

Stub is to extend 1" inside of manhole.

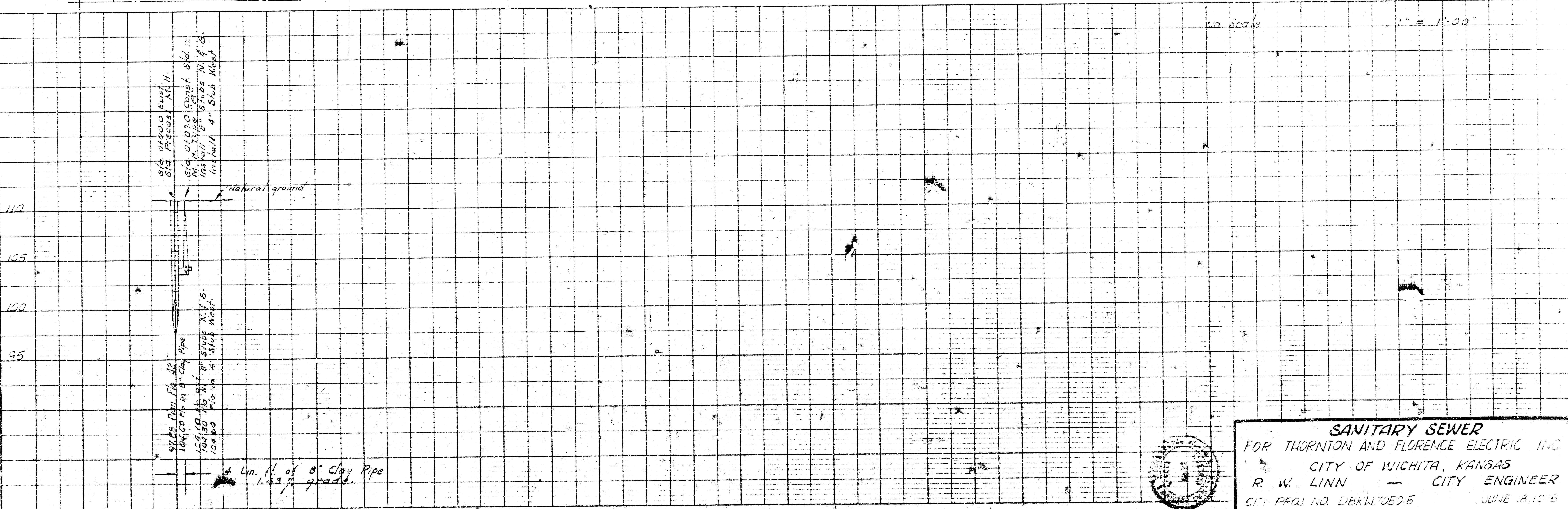
New plastic lining to be applied.

Exist. plastic lining.

See Detail for Connection in Street Right of Way

No Scale

1" = 1'-00"



SANITARY SEWER
 FOR THORNTON AND FLORENCE ELECTRIC INC.
 CITY OF WICHITA, KANSAS
 R. W. LINN — CITY ENGINEER
 CITY PROJ. NO. DBK1705015 JUNE 18, 1975