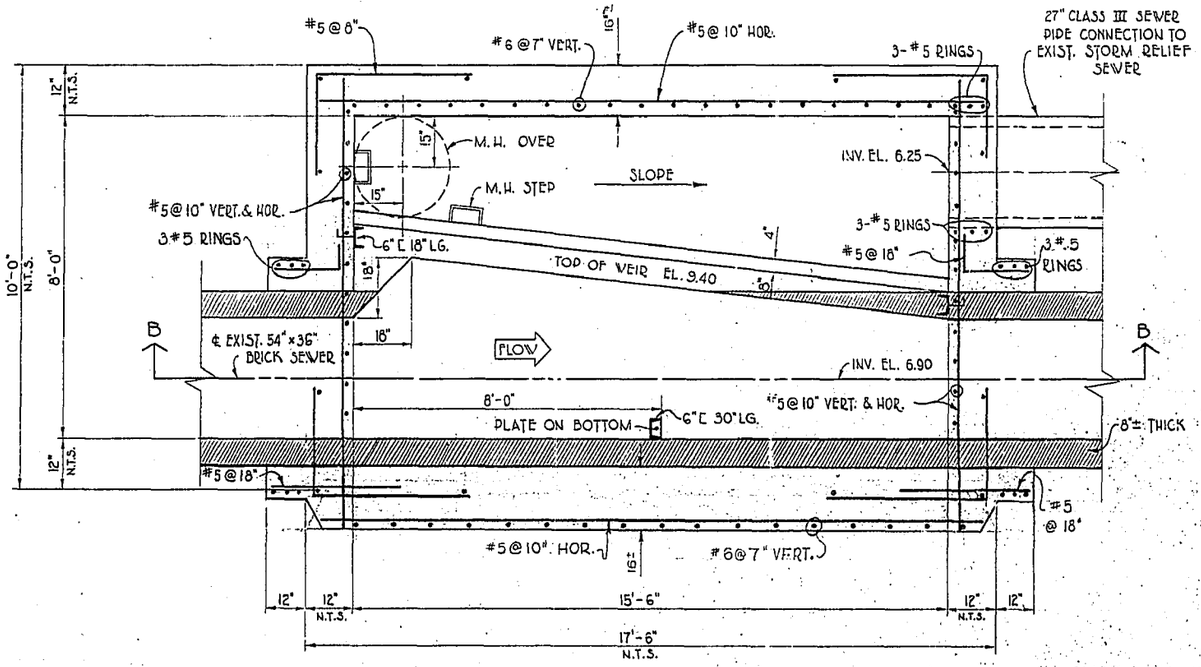
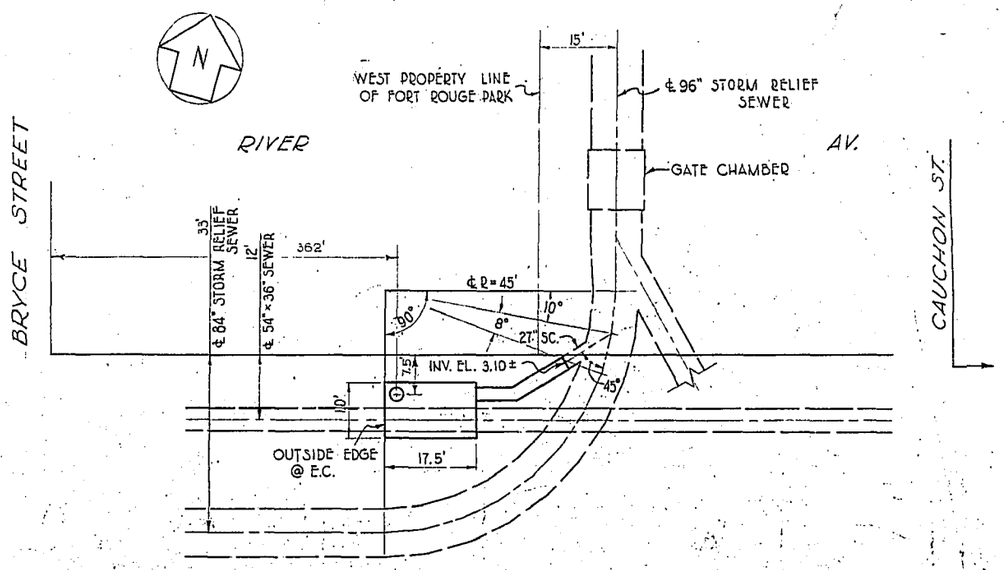
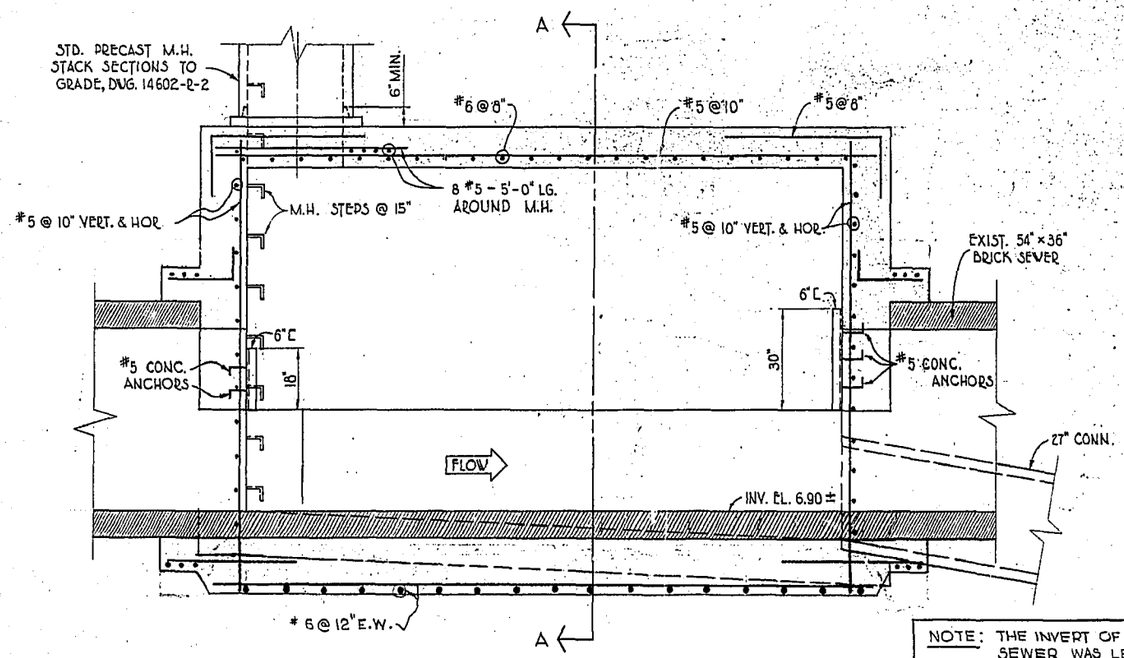


SECTIONAL PLAN
SCALE $\frac{3}{8}$" = 1'-0"

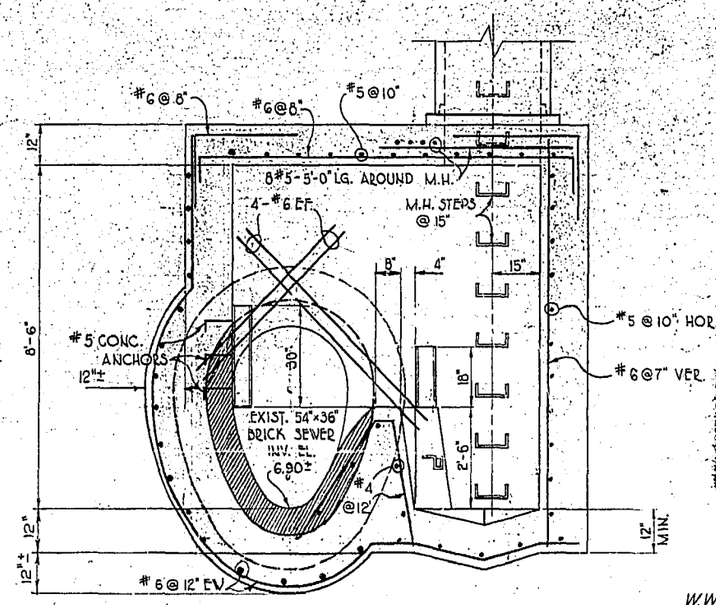


LOCATION PLAN (SEE DWG. SC 15745)
SCALE 1" = 20'



SECTION "B-B"
SCALE $\frac{3}{8}$" = 1'-0"

NOTE: THE INVERT OF THE EXISTING SEWER WAS LEFT IN PLACE



SECTION "A-A"
SCALE $\frac{3}{8}$" = 1'-0"

REVISED AS CONSTRUCTED
W.H. DEC 8/1967

W.W. PROJECT #131
W.O. 100-120-156
DIST. 290-022-210

FILE B-8-P

NOTES
1. ALL STEEL 2" CLEAR

B.M.'s
1) BRASS PLUG N.E. COR. STRADBROOK AV. @ SCOTT ST. - EL. 33.07.
2) N.E. COR. 2ND CONC. STEP FROM BOTTOM, 322 RIVER AV. @ CAUCHON ST. - EL. 34.92

PROVINCE OF MANITOBA
R. SMITH
REGISTERED ENGINEER

SPECIAL RELIEF OVERFLOW ON RIVER AVENUE SEWER AT FORT ROUGE PARK

CITY OF WINNIPEG
ENGINEERING DEPARTMENT
W. D. HURST, CITY ENGINEER
J. B. STRIOWSKI, DEPUTY CITY ENGINEER

DRAWN BY ... DATE MAY 66
TRACED BY ...
CHECKED BY ...
APPROVED BY ...

SCALE AS SHOWN
DRAWING NO. SC 15.756