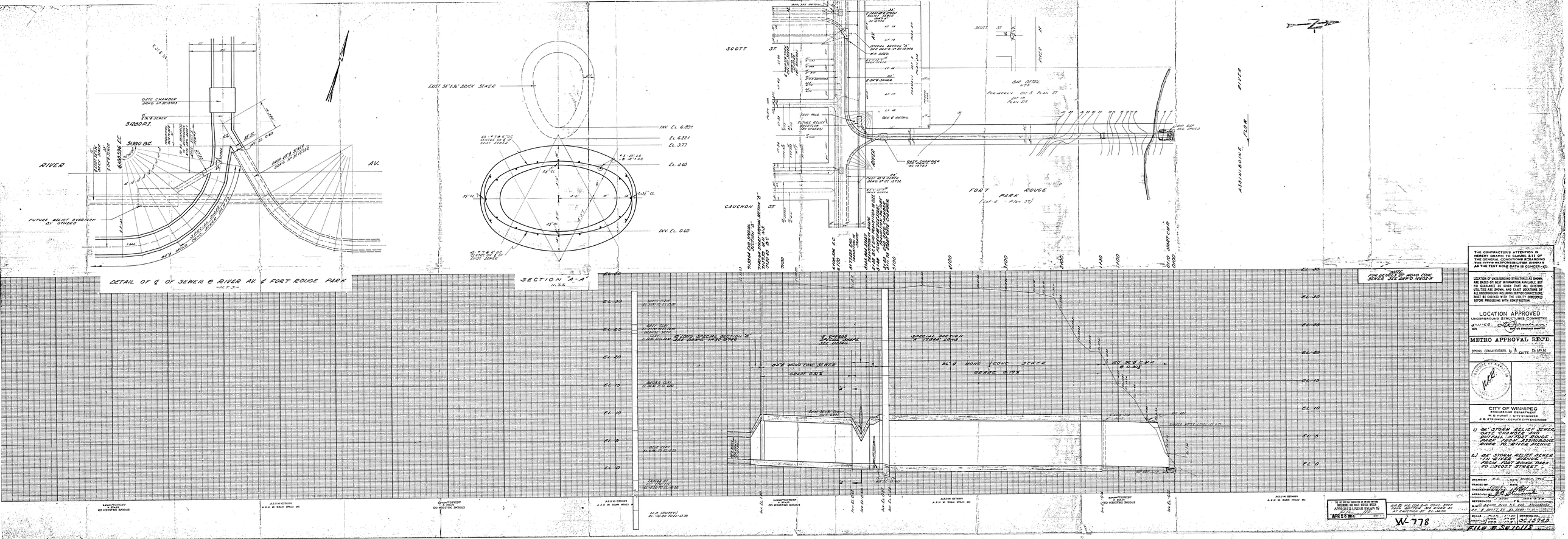
DETAIL OF ℄ OF SEWER & RIVER AV. ℄ FORT ROUGE PARK
SECTION "A-A"
SCOTT ST
GAUCHON ST
RIVER AV.
ASSINIBOINE RIVER
FORT PARK ROUGE
GATE CHAMBER
FUTURE RELIEF OVERFLOW BY OTHERS
EXIST 54"¼" BRICK SEWER
INV. EL. 6.831
EL. 6.221
EL. 3.77
EL. 4.40
INV. EL. 0.60
SPECIAL SECTION "B"
SPECIAL SECTION "A"
36" Ø MOND CONC SEWER
GRADE 0.7%
GRADE 2.10%
NOTE
FOR DETAILS OF MOND CONC SEWER SEE DWG NO 46524-B
THE CONTRACTOR'S ATTENTION IS HEREBY DRAWN TO CLAUSE 1 OF THE GENERAL CONDITIONS & CAUTIONS THE CITY'S RESPONSIBILITIES EXISTS AS THE TEST HOLE DATA IS CONCERNED.
LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN AS TO THEIR ACCURACY. THE SAME APPLIES TO ALL UNDERGROUND INCLUDING SERVICE CONNECTIONS MUST BE CHECKED WITH THE UTILITY CONCERNED BEFORE PROCEEDING WITH CONSTRUCTION.
LOCATION APPROVED
UNDERGROUND STRUCTURES COMMITTEE
METRO APPROVAL REC'D.
CITY OF WINNIPEG
ENGINEERING DEPARTMENT
W. D. HURST - CITY ENGINEER
J. B. STRONSKI - DEPUTY CITY ENGINEER
1) 96" STORM RELIEF SEWER GATE CHAMBER AND OUTFALL IN FORT ROUGE PARK FROM ASSINIBOINE RIVER TO RIVER AVENUE
2) 96" STORM RELIEF SEWER IN RIVER AVENUE FROM FORT ROUGE PARK TO LAUZON STREET
W-778
FILE # SE7015