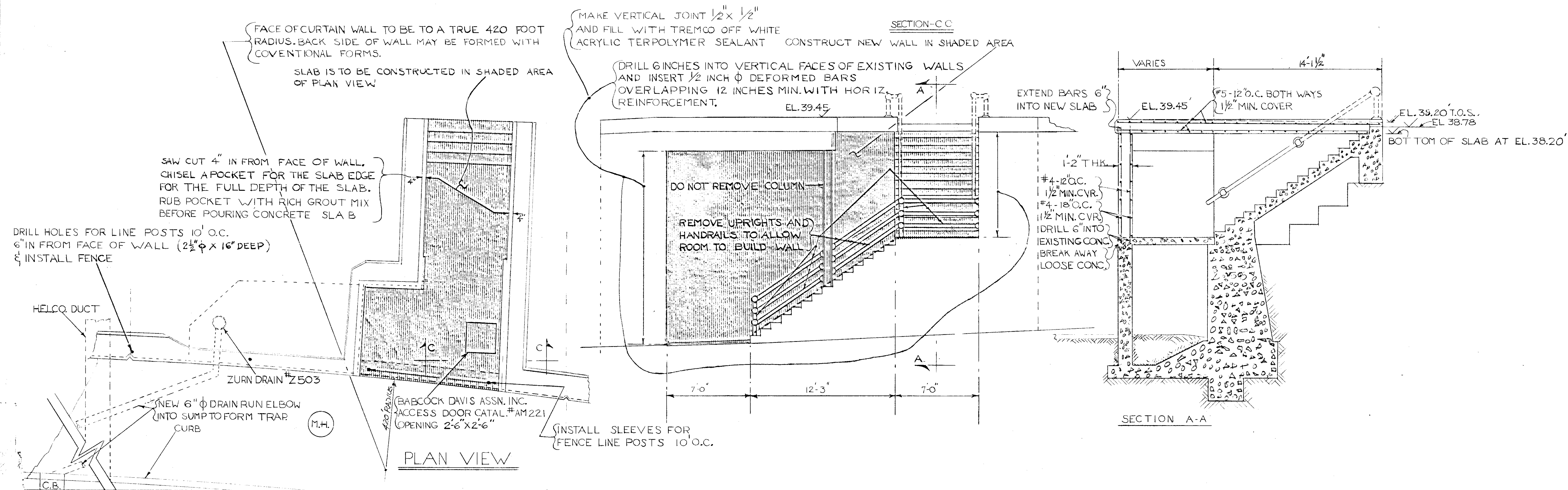
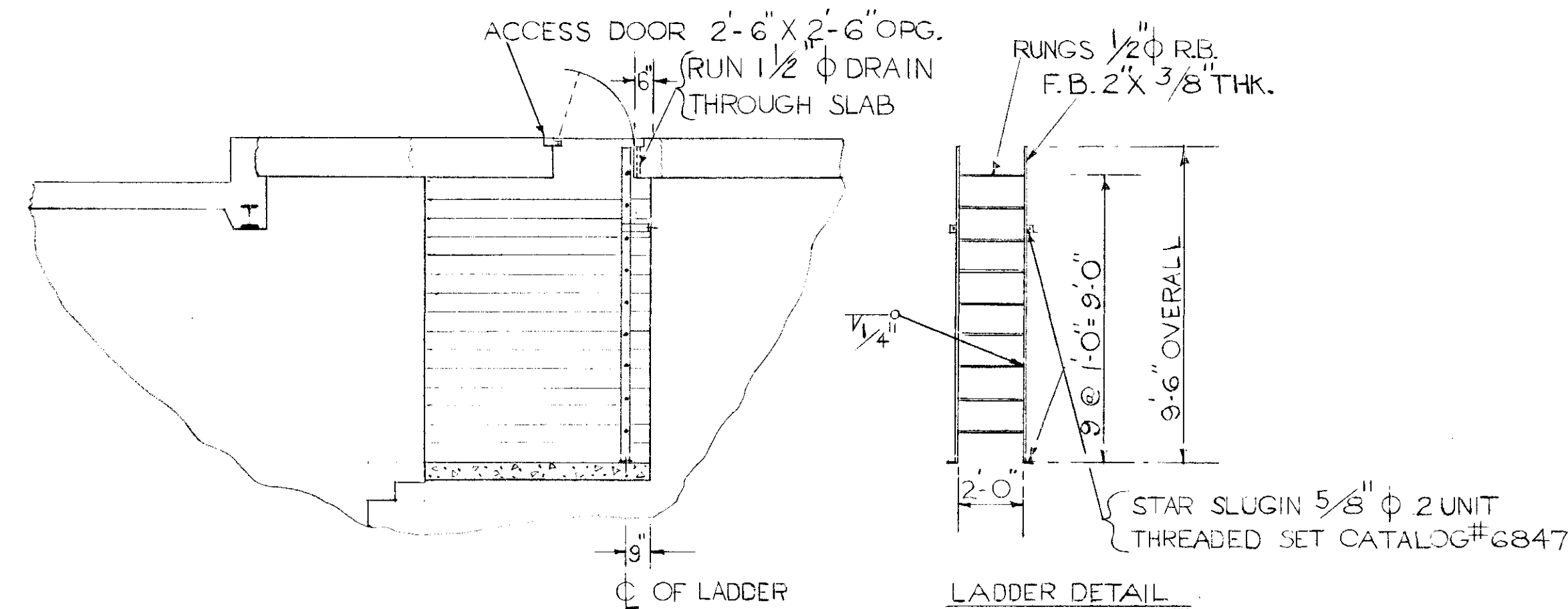
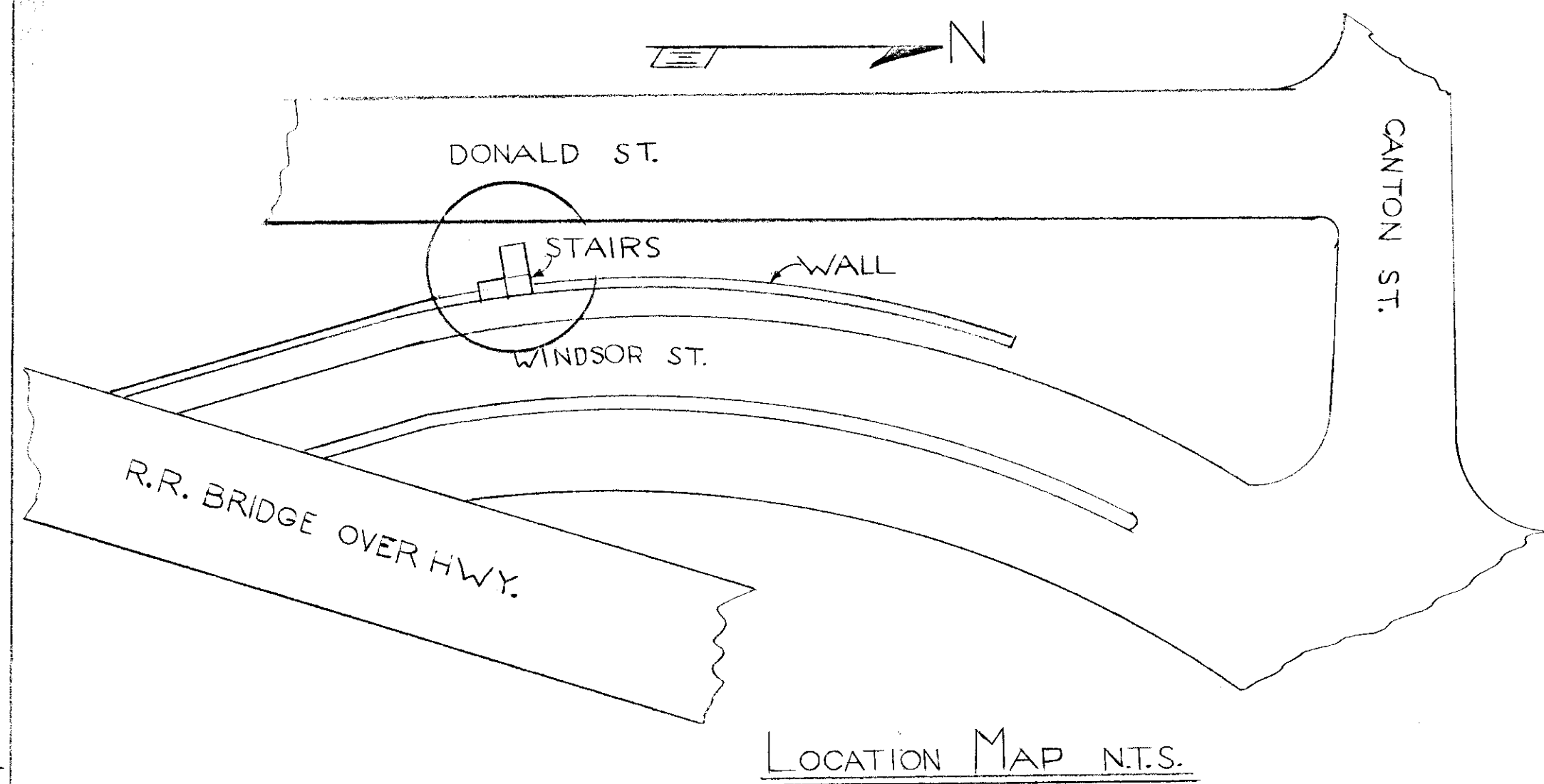




## GENERAL NOTES

1. CONCRETE FOR WALL & SLAB TO BE 4000PSI, WITH AIR ENTRAINMENT OF 5%  $\pm 1\%$ , & A SLUMP LESS THAN 3 1/2".
2. REINFORCEMENT STEEL TO BE DEFORMED STEEL BARS THAT MEET ASTM SPECS. A15-58T & A305-56T
3. STEEL TO FABRICATE ACCESS LADDER TO MEET ASTM SPEC. A36-69.
4. WELDING TO MEET A.W.S. SPECS. USE E-70 ELECTRODES.
5. ANCHOR BOLTS FOR ACCESS LADDER TO BE STAR SLUG IN THREADED SET (2 UNIT SET) CATALOG #6847 5/8" Ø.
6. USE MONO (ONE PART ACRYLIC TERPOLYMER SEALANT) A'S MANF. BY TREMCO. USE OFF WHITE COLOR.

CONCRETE WALL & SLAB  
TO ENCLOSE OBSOLETE STAIR-  
WAY AT WINDSOR & DONALD  
STREETS

Paul D. Anthony, Rasmus E. Drey, Rasmus E. Drey  
P.D.A. 1/4" = 1 FT. 010507  
1975