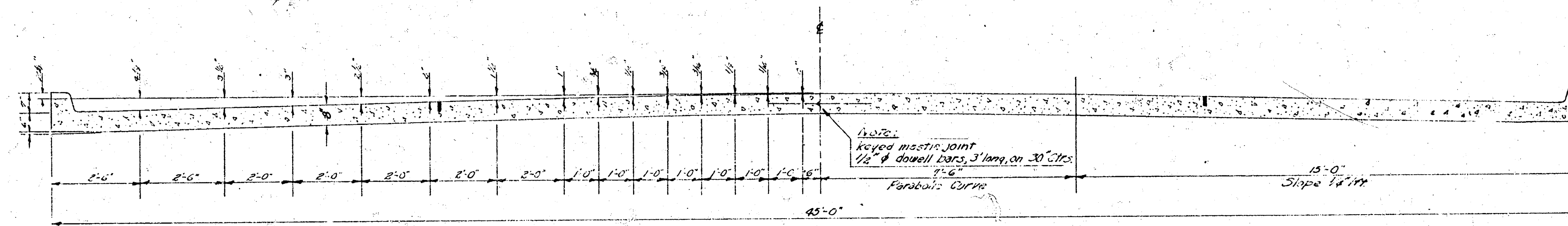
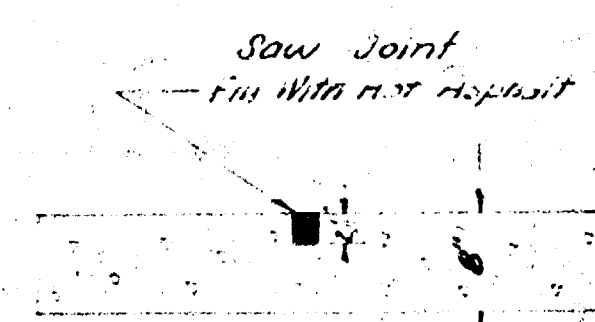


HARRY ST E.L. McLEAN BLVD TO E.L. MAIN PROJ. NO. C13-265



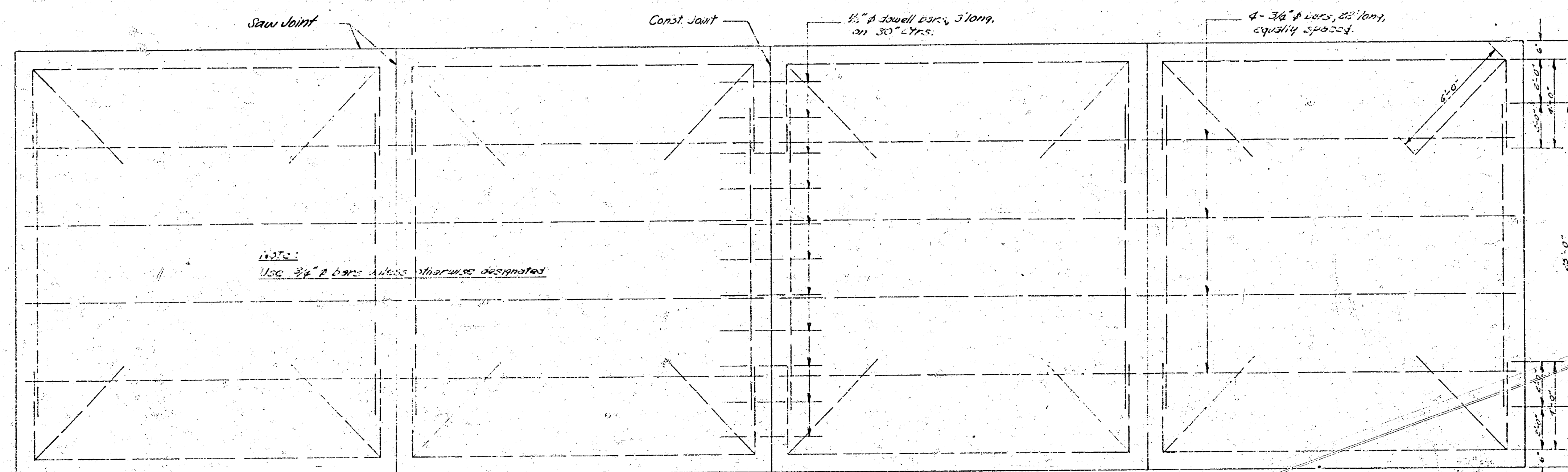
TYPICAL SECTION
NO SCALE



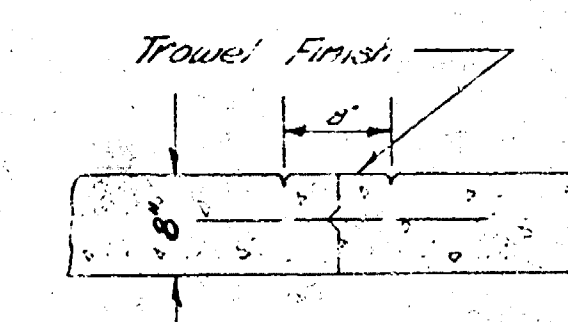
TRANSVERSE & LONGITUDINAL
JOINT DETAIL
NO SCALE

NOTE -

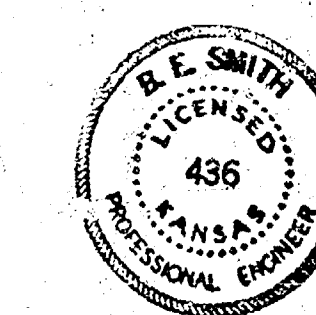
WHERE CURBS IN THE SAME SECTION
ARE AT DIFFERENT ELEVATIONS USE
ELEVATION SHOWN ON PLAN FOR
CONSTRUCTION JOINT.



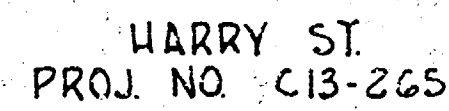
STEEL PATTERN
NO SCALE



C.L. MARKER DETAIL
NO SCALE

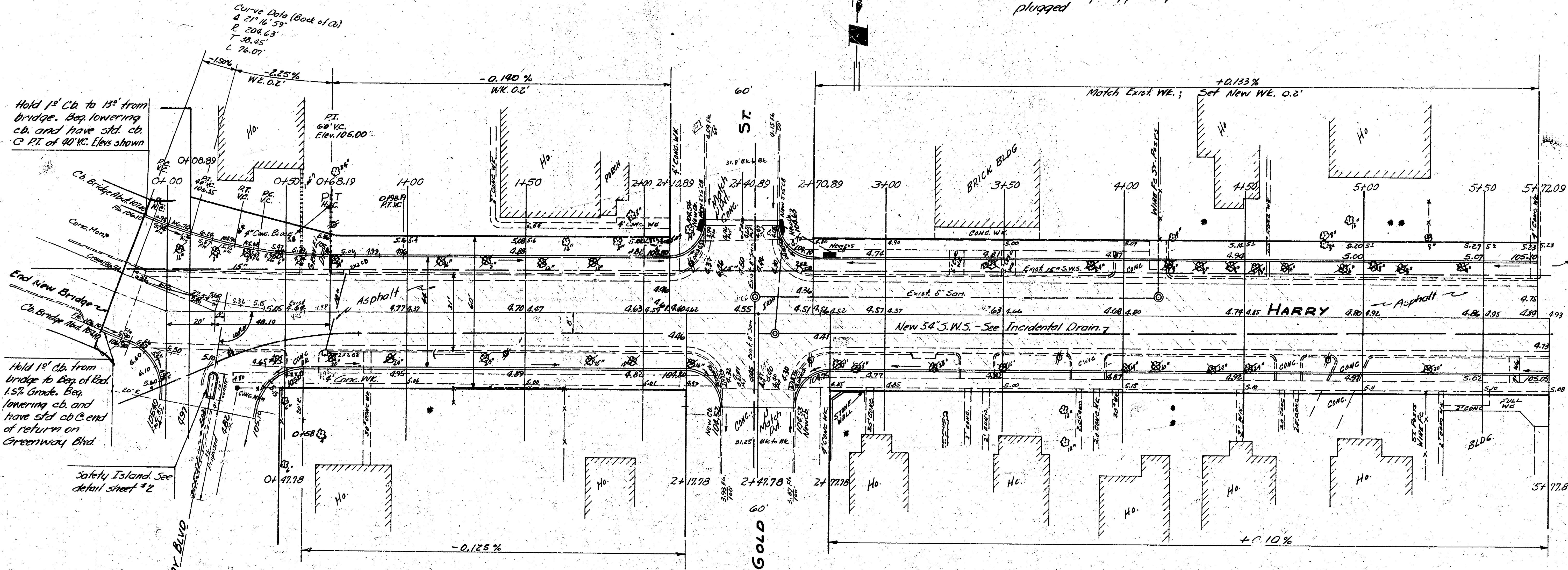


1/10



Curve Data (Back of Obj)
 Δ 21° 16' 59"
 R 204.12

NOTE: All Manholes on exist.
S.W.S. to be plugged & S.W.S.
plugged

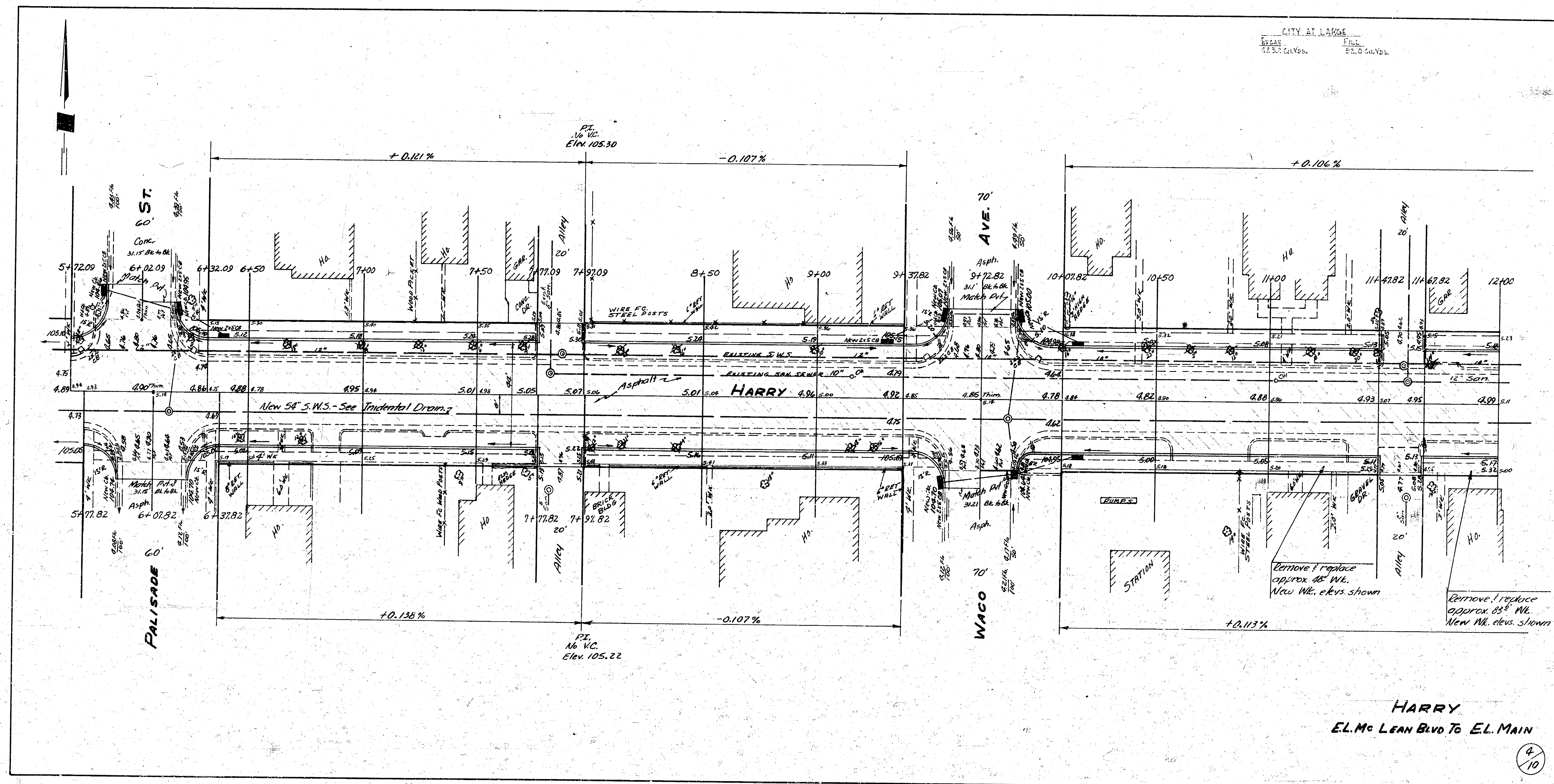


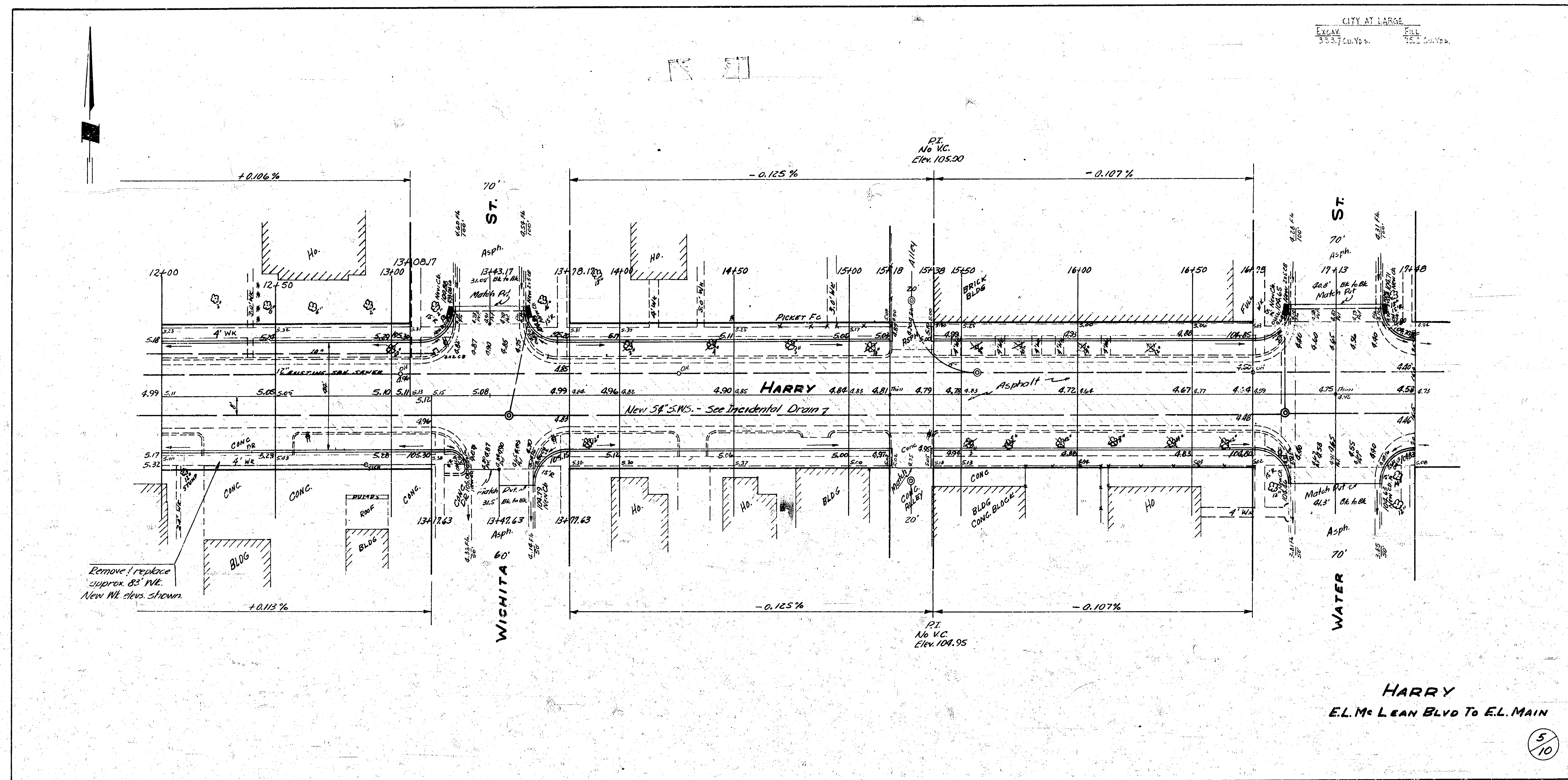
Surveyor's Office
Plan SEAMAN, D.E.C.
Exc. J.E.C.
Checked

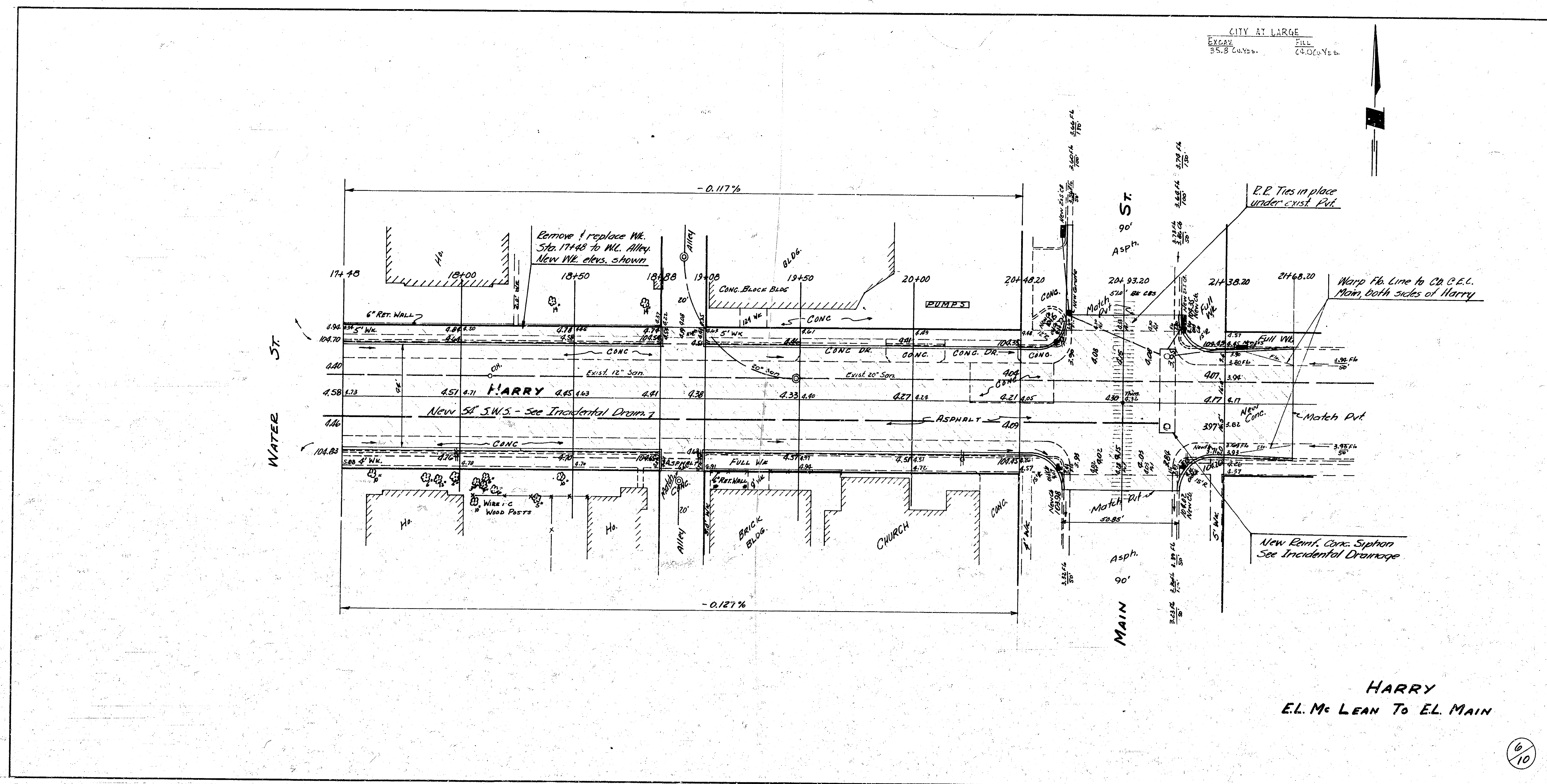
HARRY
E.L. Mc LEAN BLVD TO E.L. MAIN
44' CONC. 8" & CB.
CITY OF WICHITA KAN.
B.E. SMITH CITY ENGINEER
OCT. 1955 PROJ. No C13-265

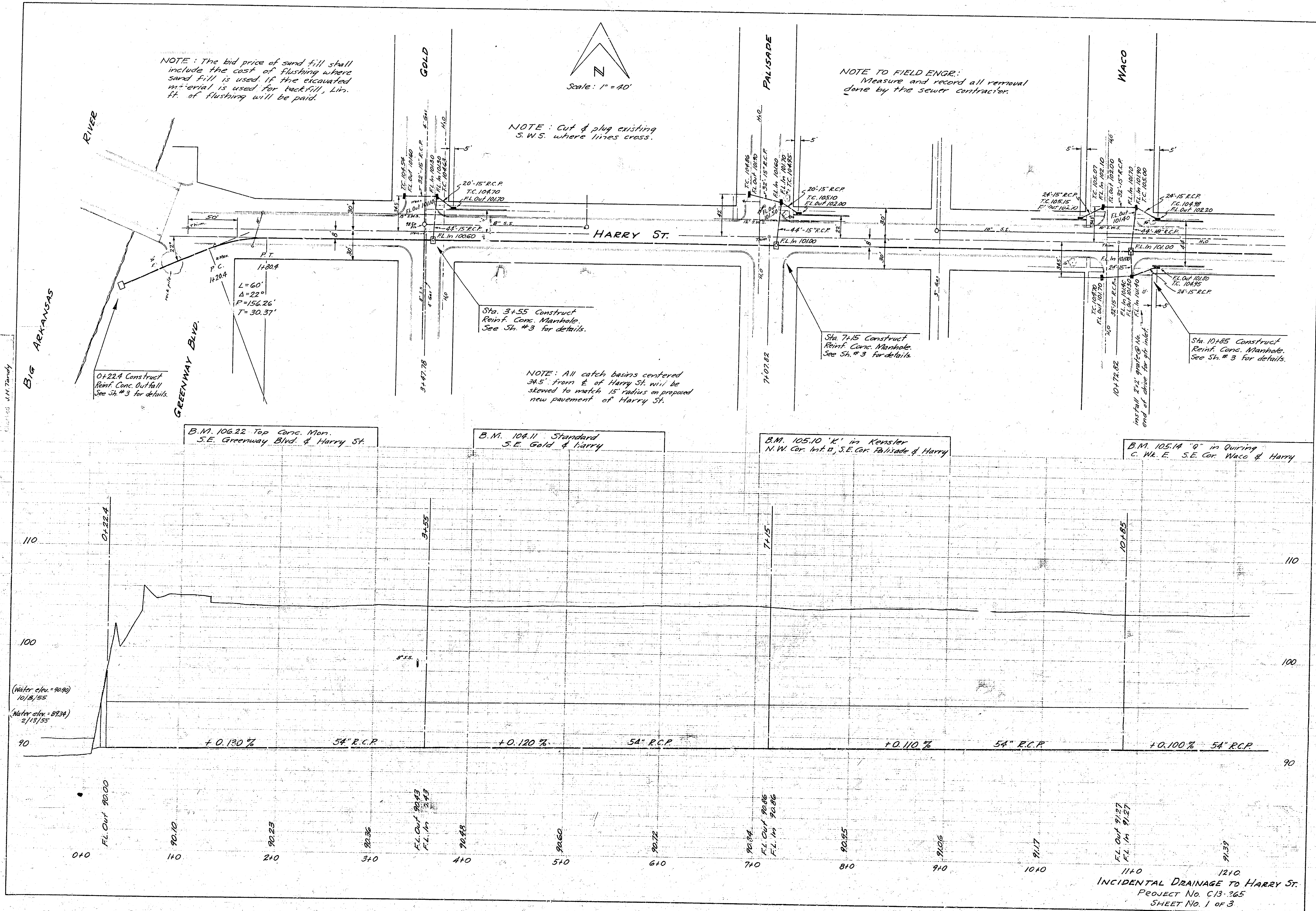
CITY AT LARGE

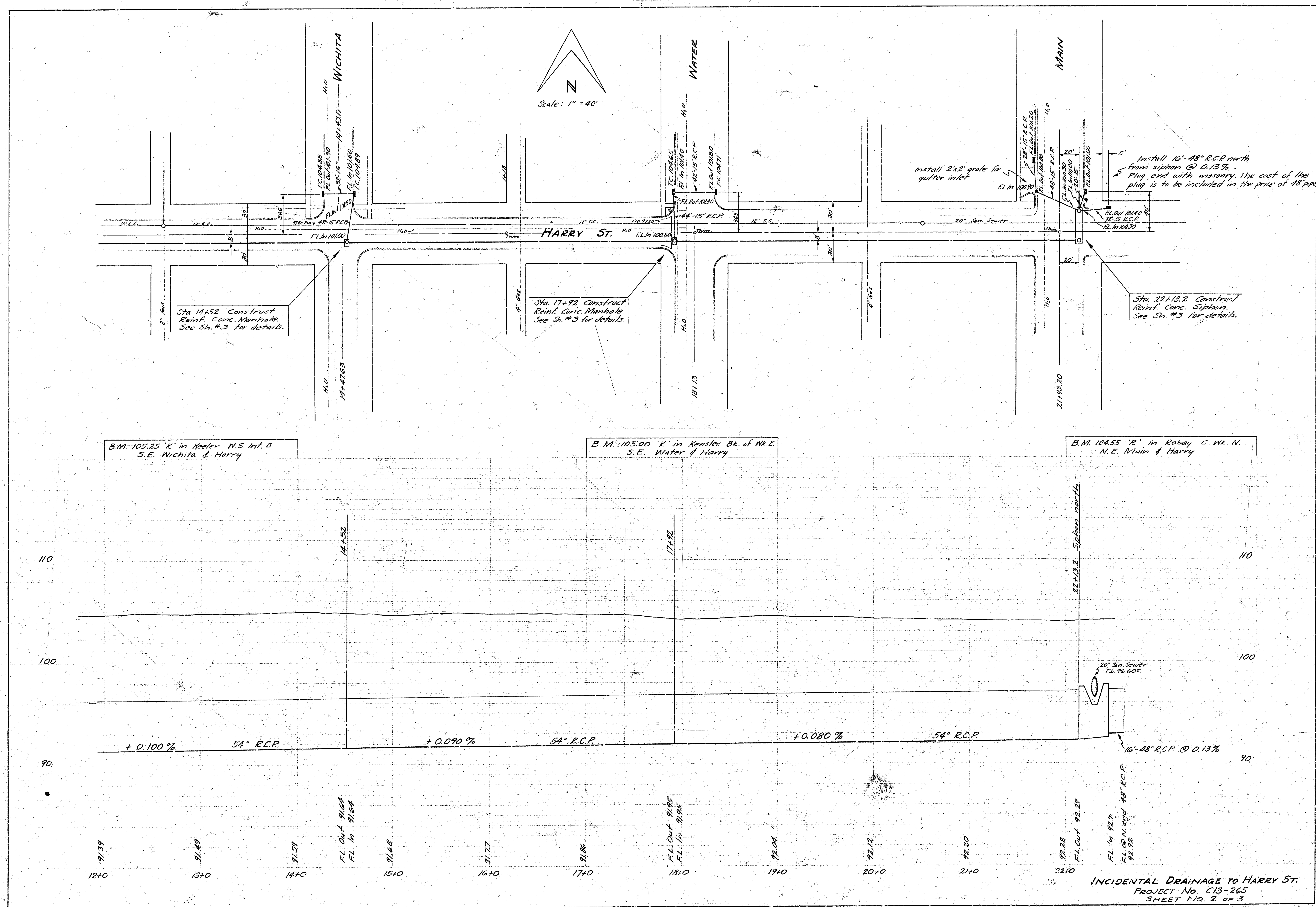
<u>TOTAL EXCAV.</u>	<u>TOTAL FILL</u>
1349.4	321.1
+10% 128.9	+10% 332
1374.3 Cu.Yds	364.3 Cu.Yds = 180% Total



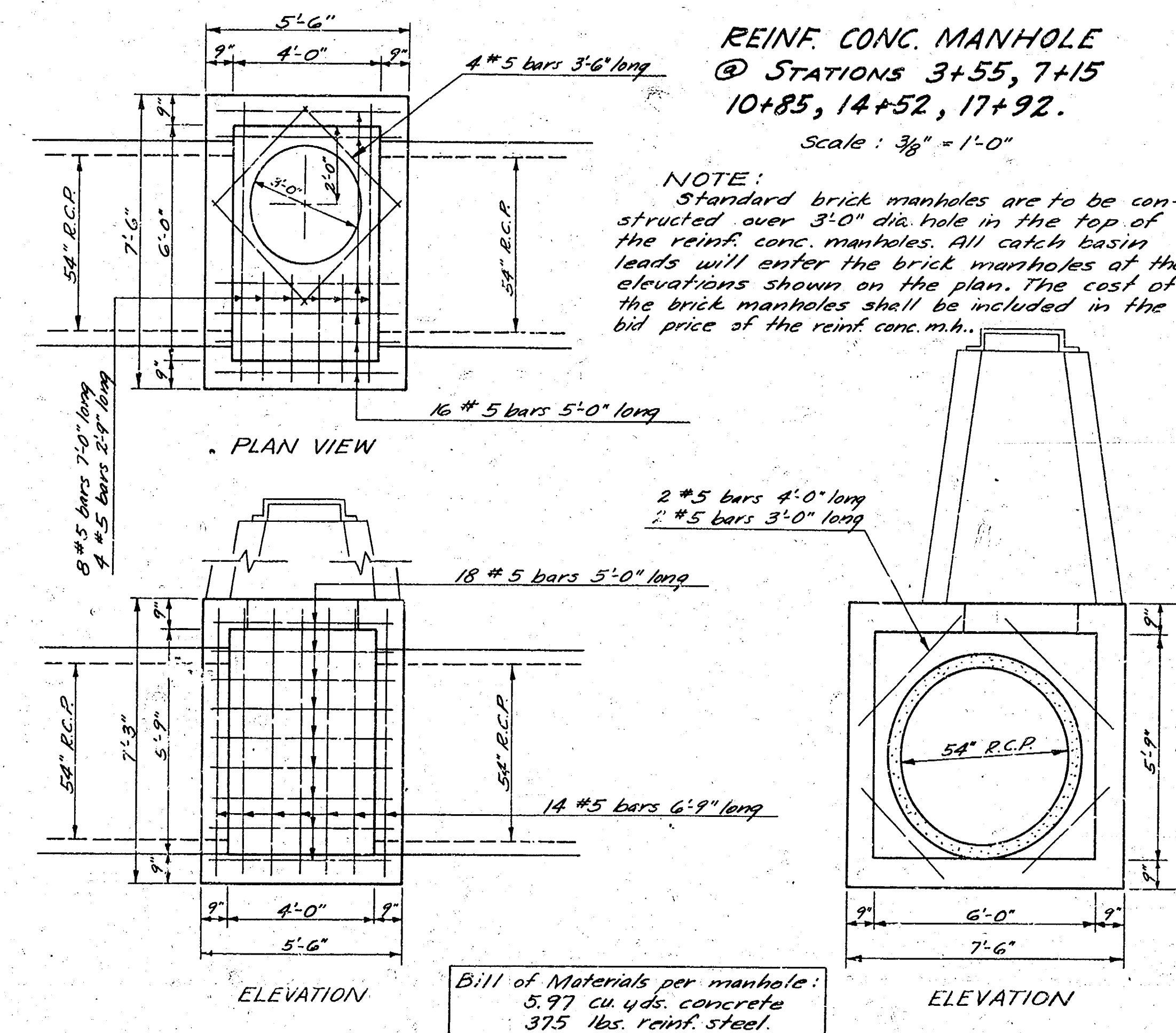
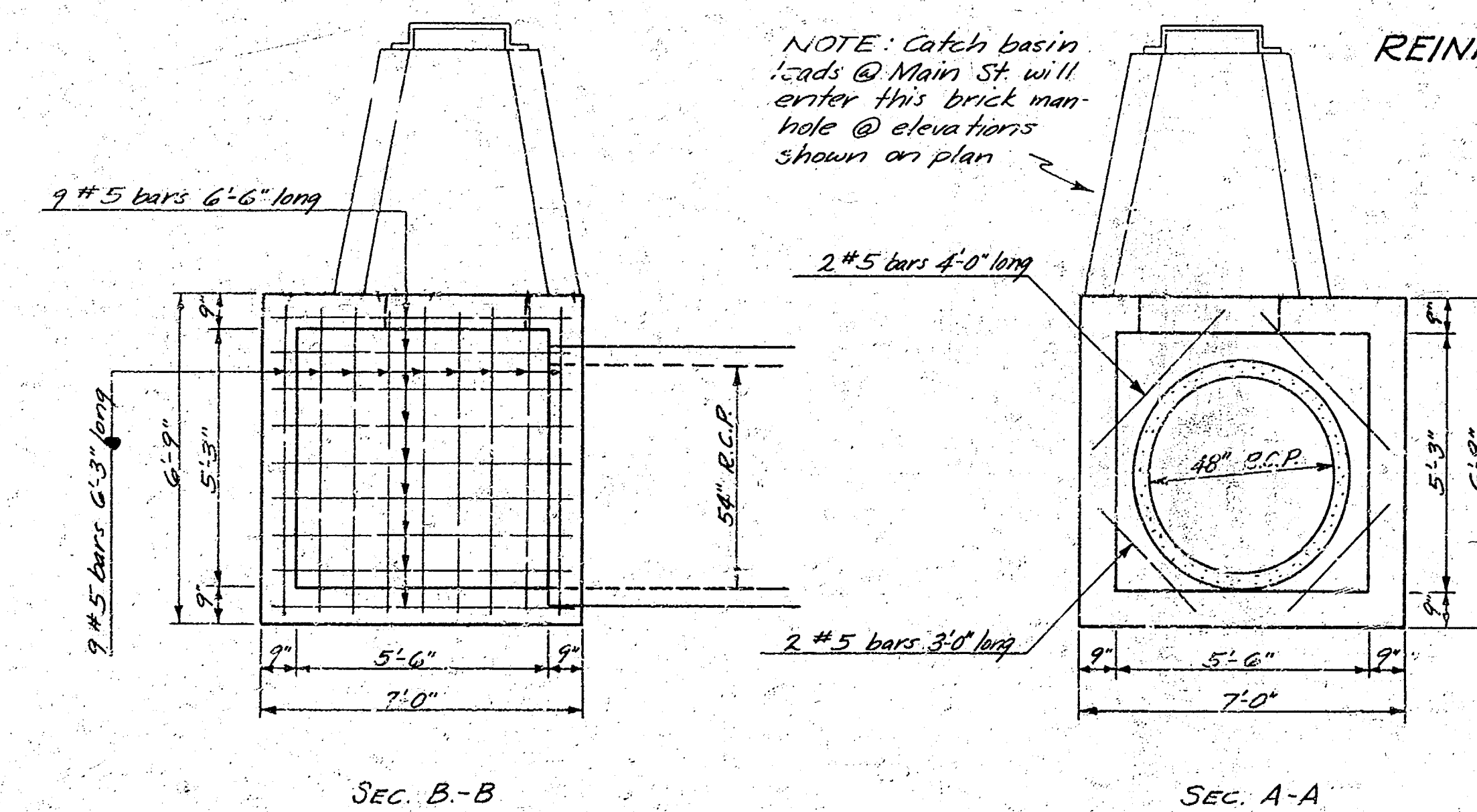
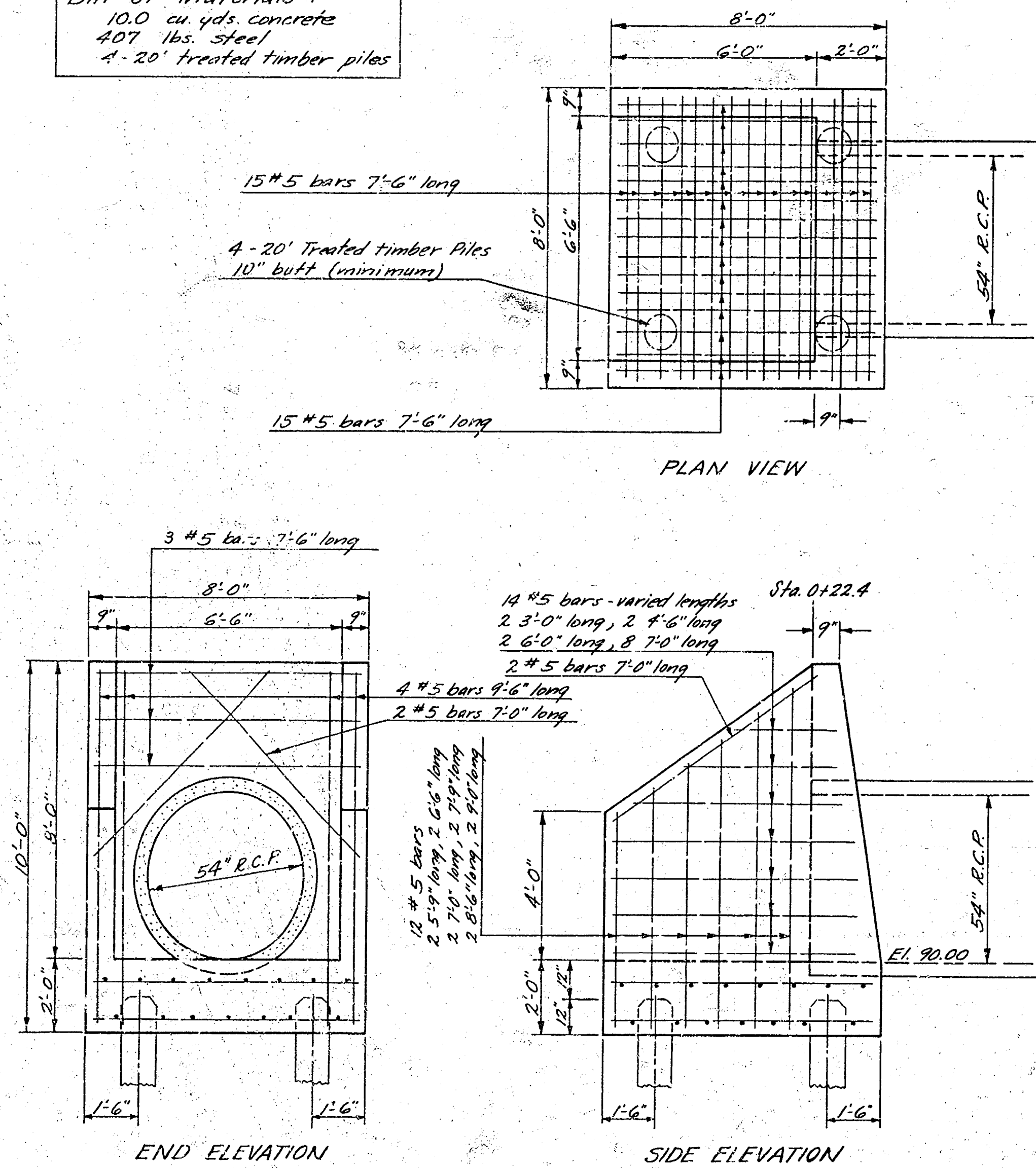




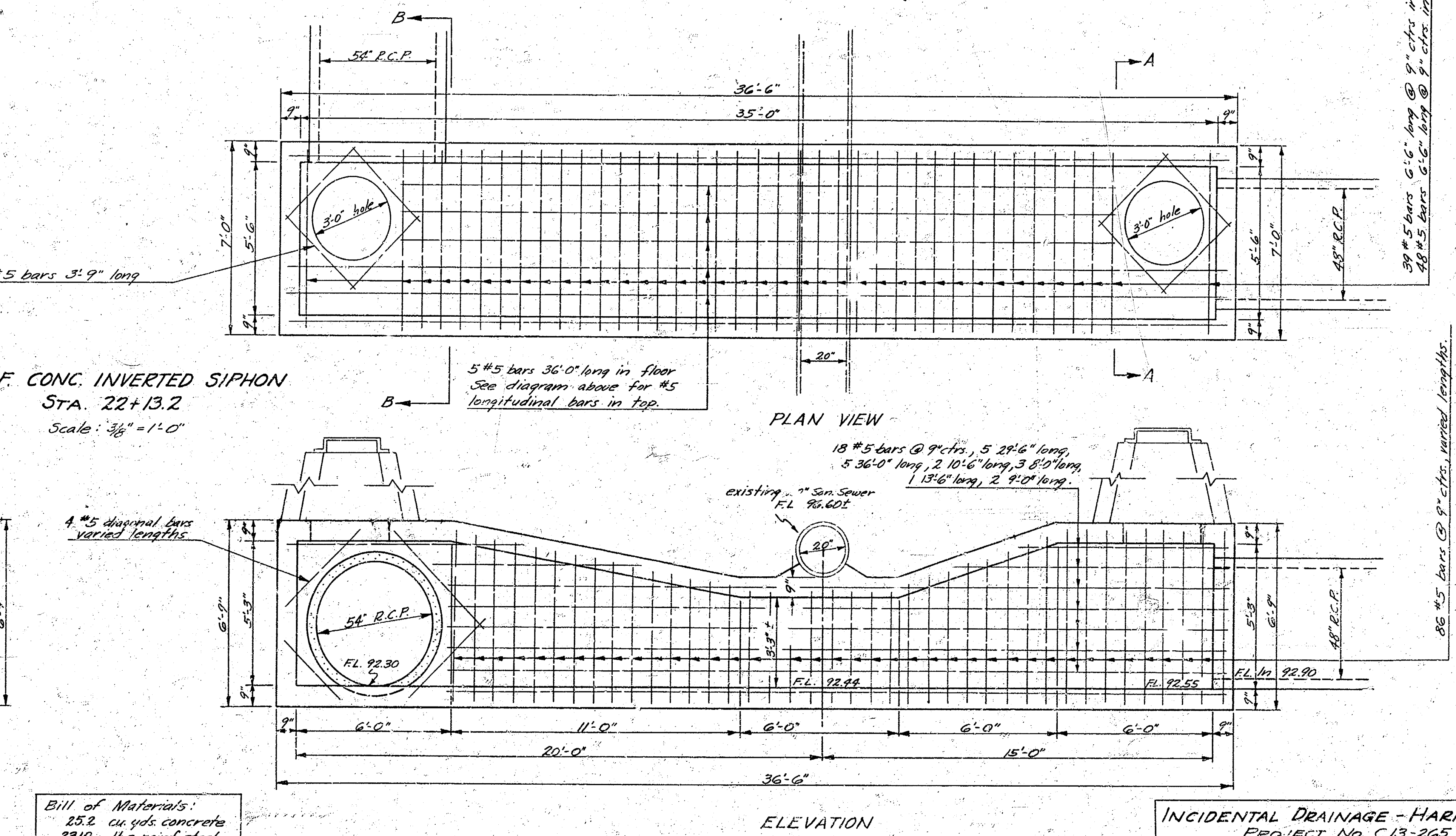
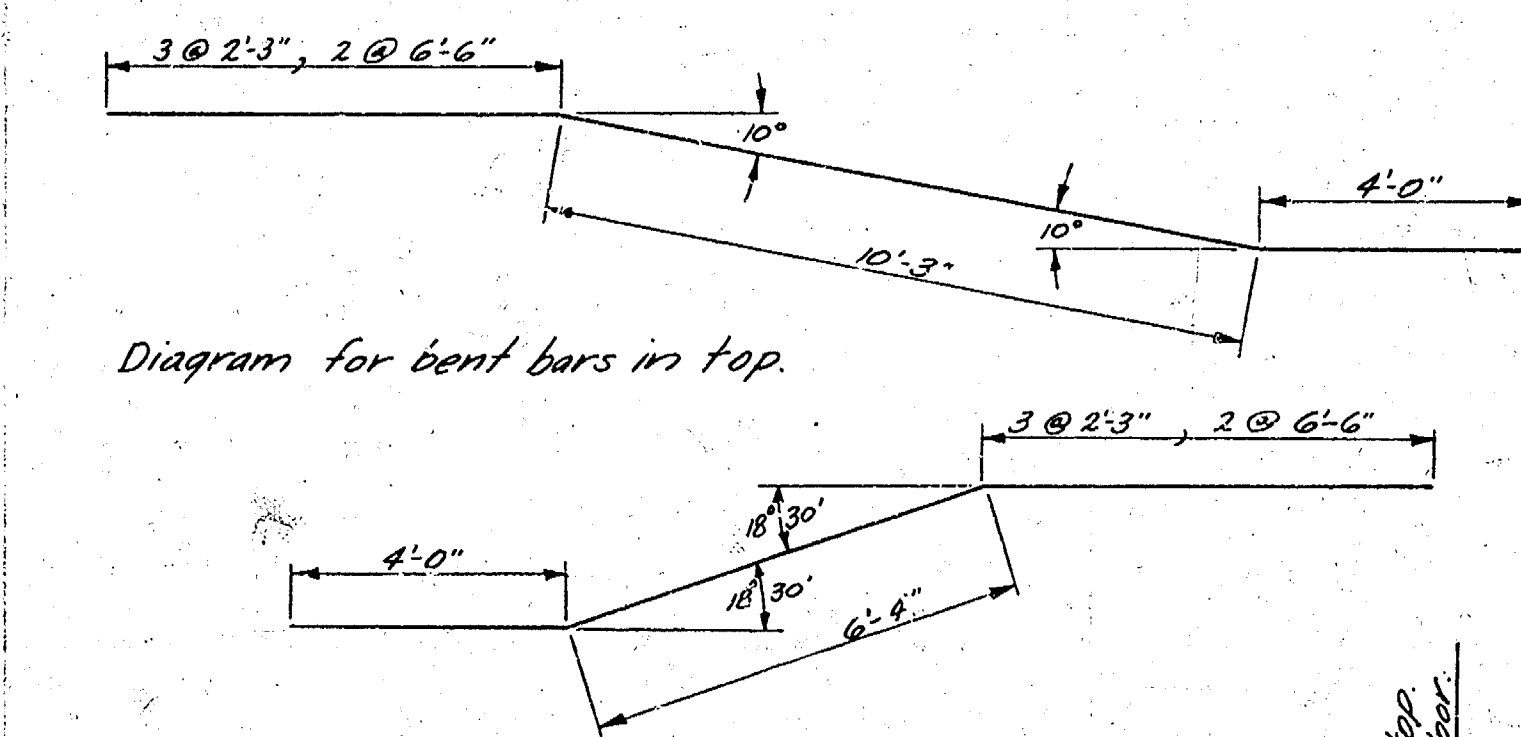


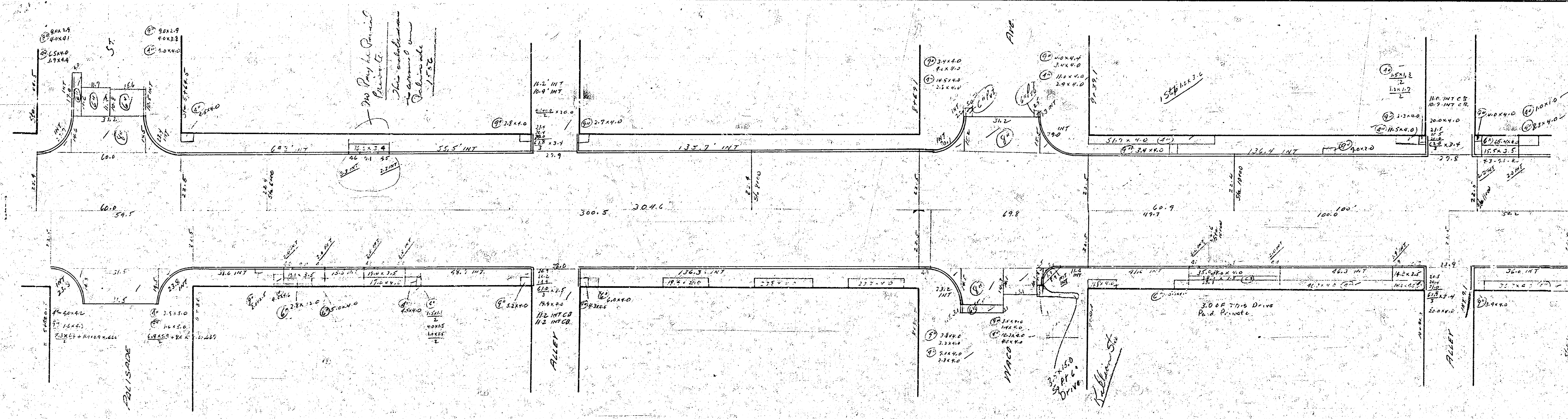
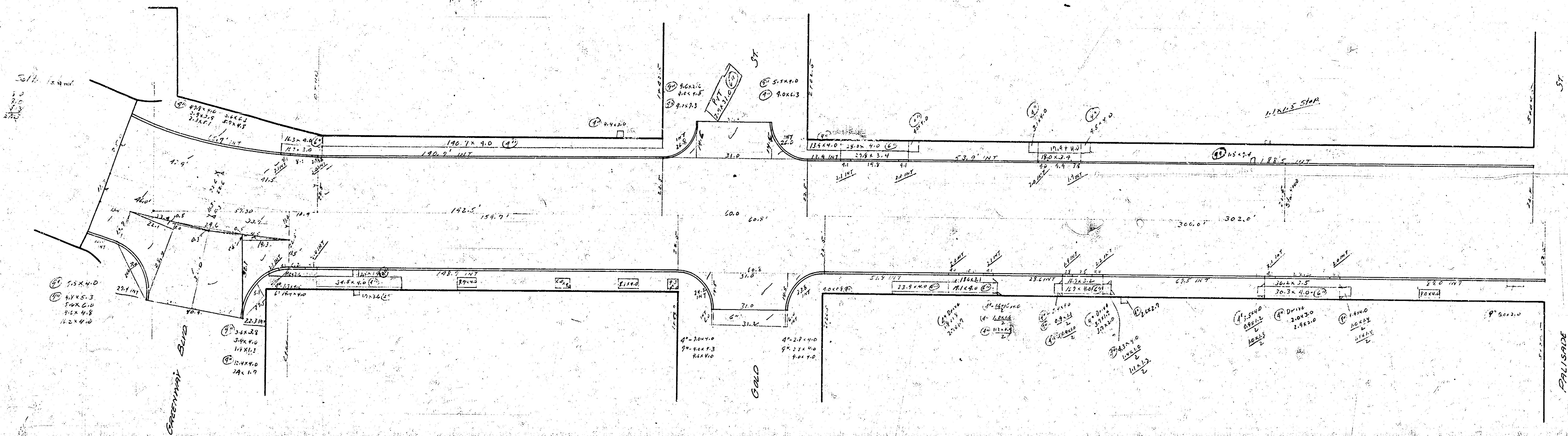


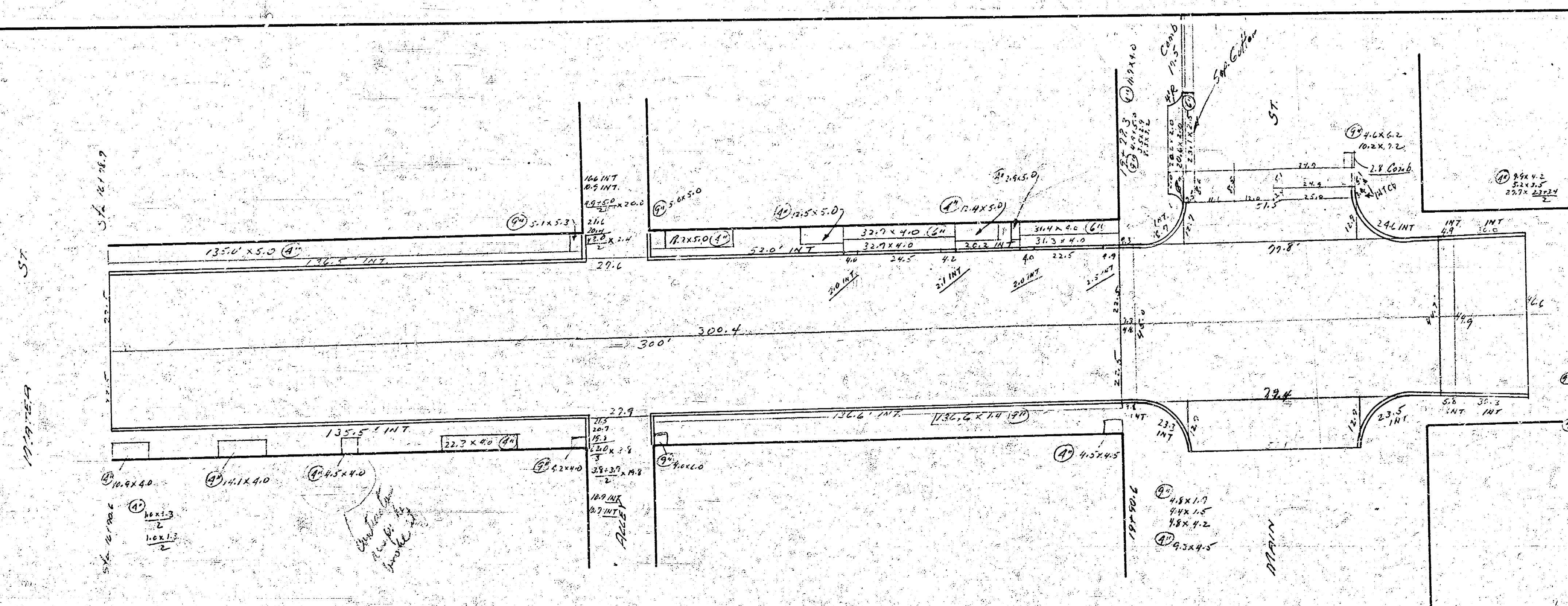
Bill of Materials:
10.0 cu. yds. concrete
407 lbs. steel
4 - 20' treated timber piles



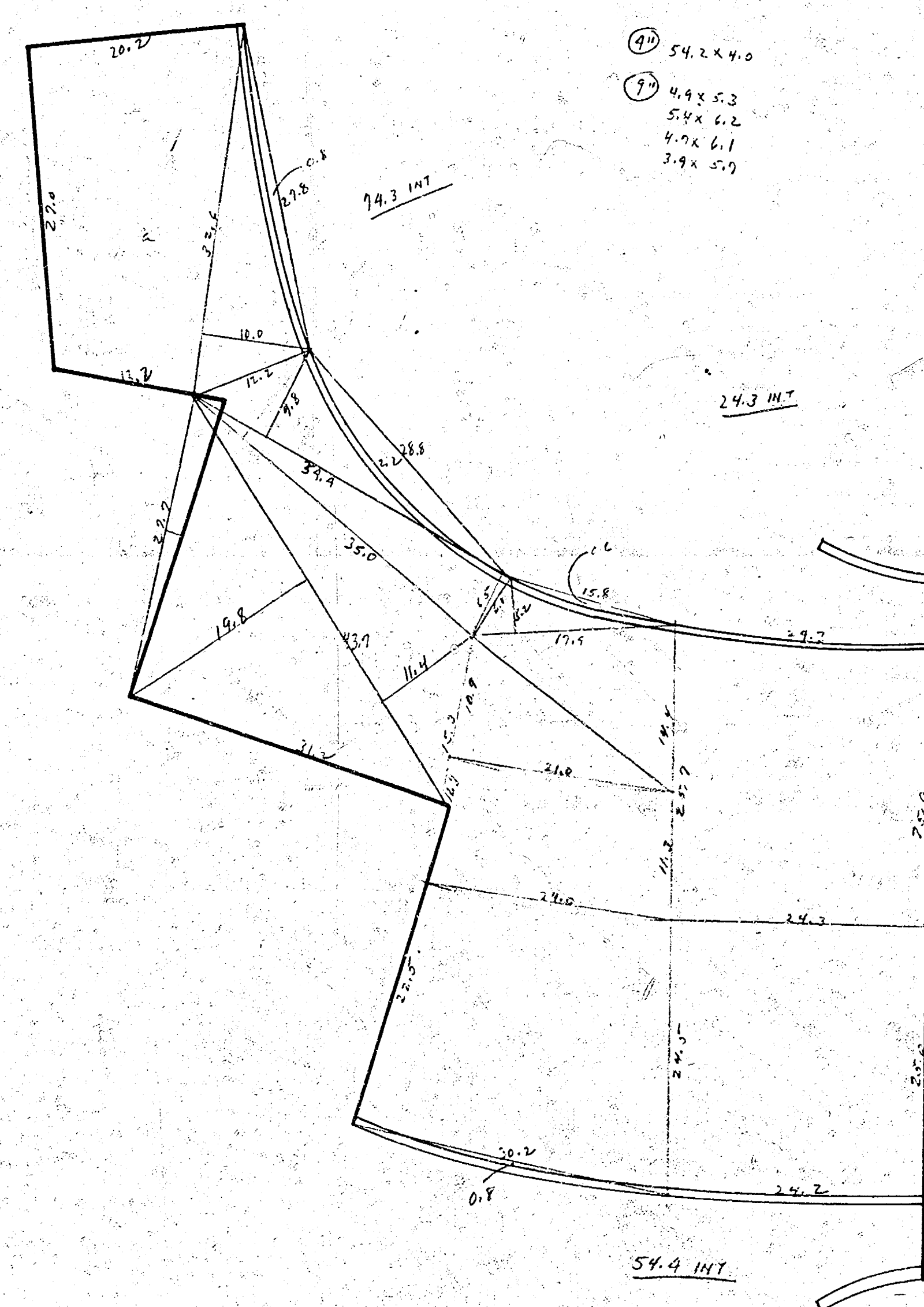
Concrete for structures shall contain not less than 1.65 bbls. of cement per cu. yd. of concrete. In no event shall the total water content exceed 6.25 gals. per sack of cement. The mixture of fine and coarse aggregate shall be such as will produce a maximum density of a most workable mixture. The floor of the manholes is to be shaped for flow and drainage. No deduction in concrete quantities shall be made for pipe openings. No addition in concrete quantities shall be made for shaping manhole floor. An internal vibrator shall be used for placing concrete.







New Pct.



(41) 5.9×4.9
 6.7×7.1
 5.1×6.6