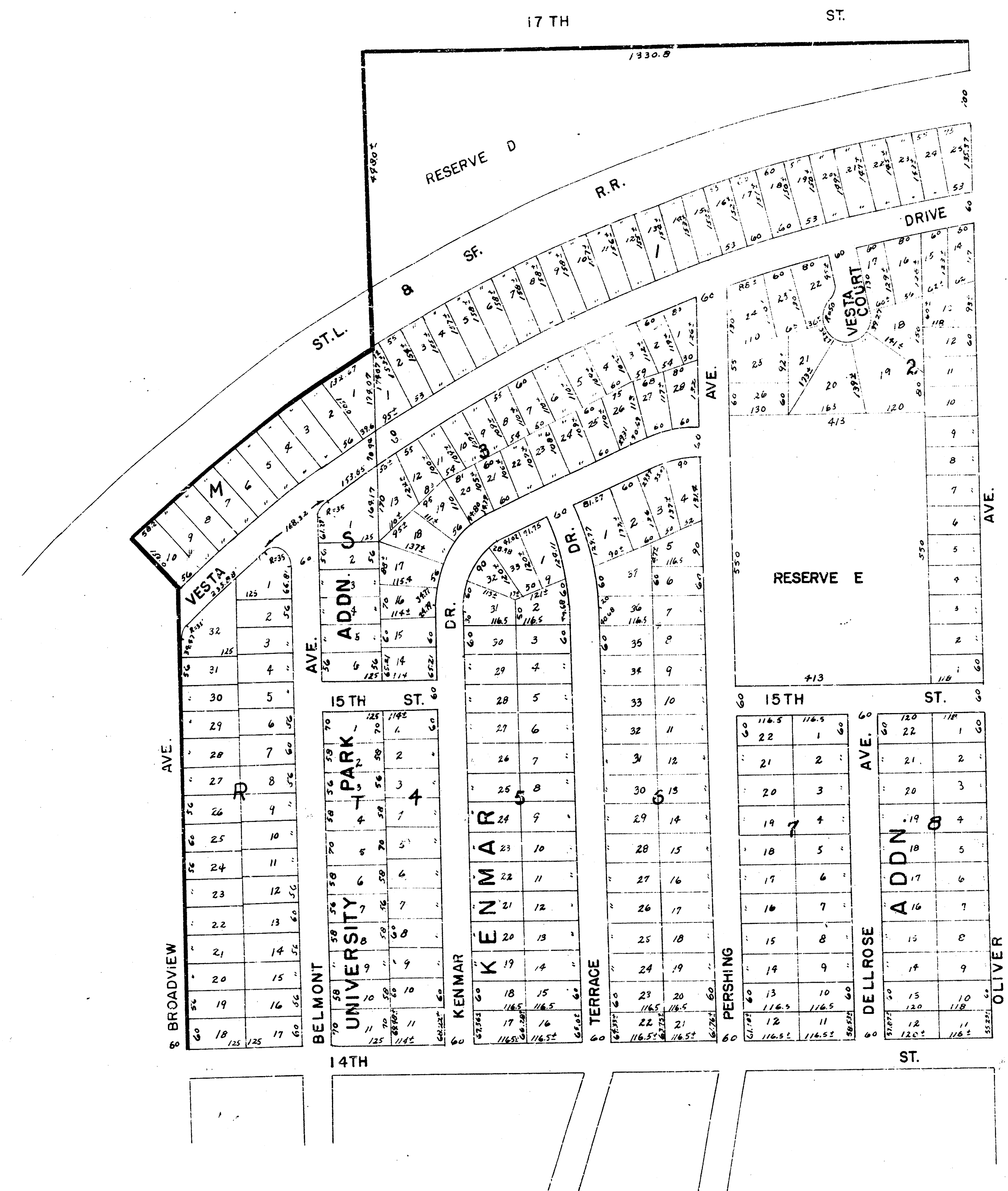
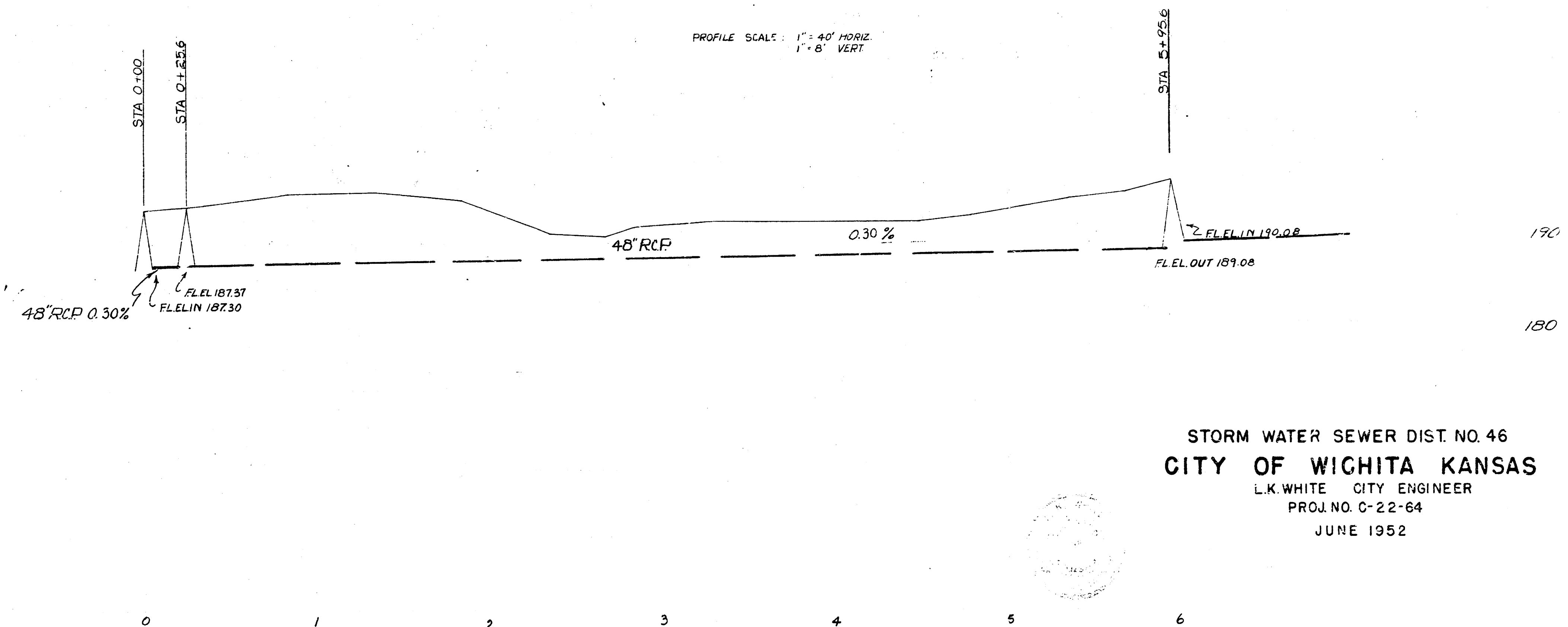
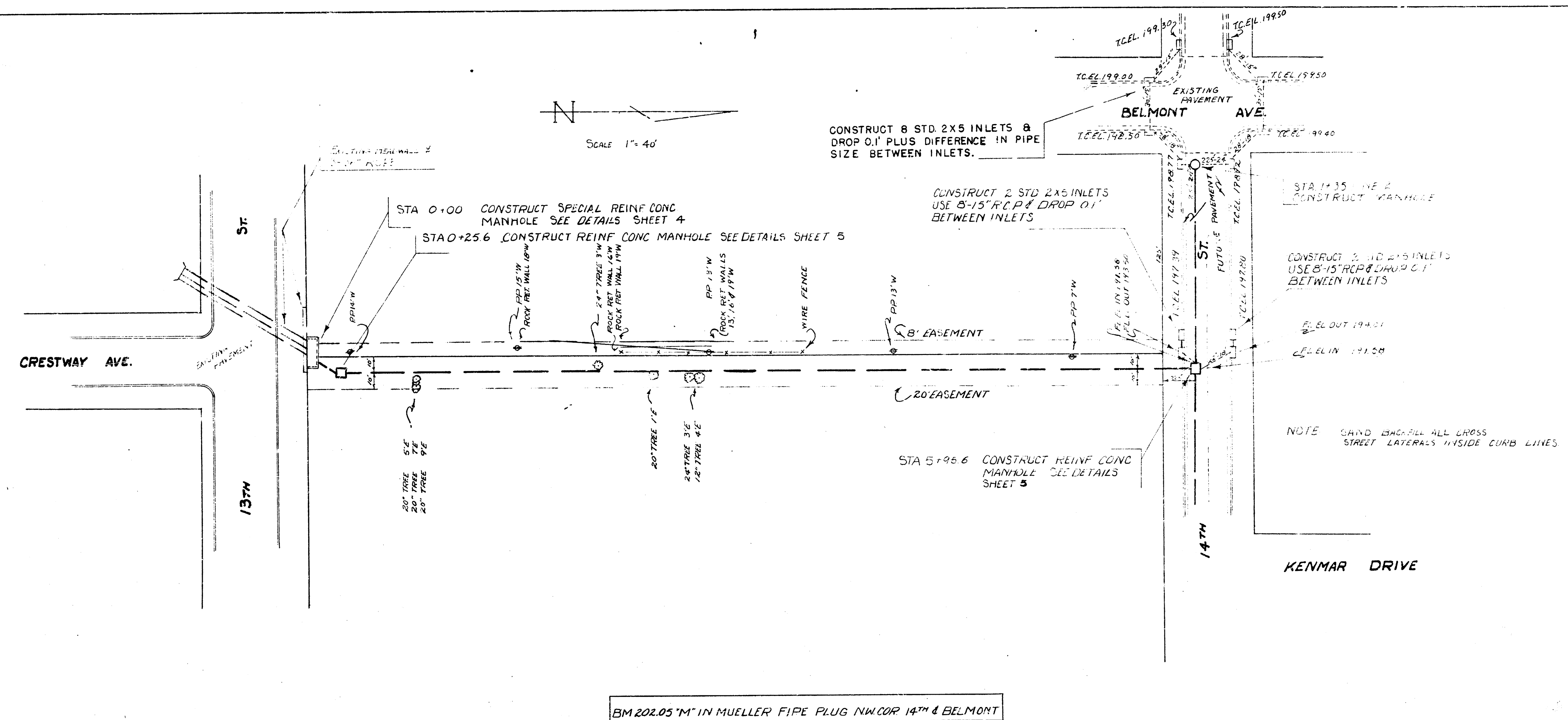
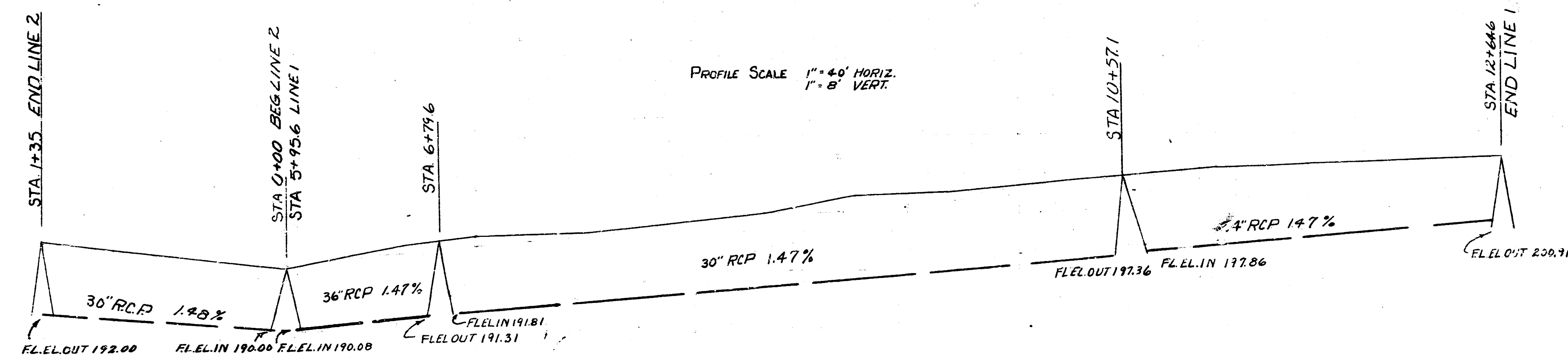
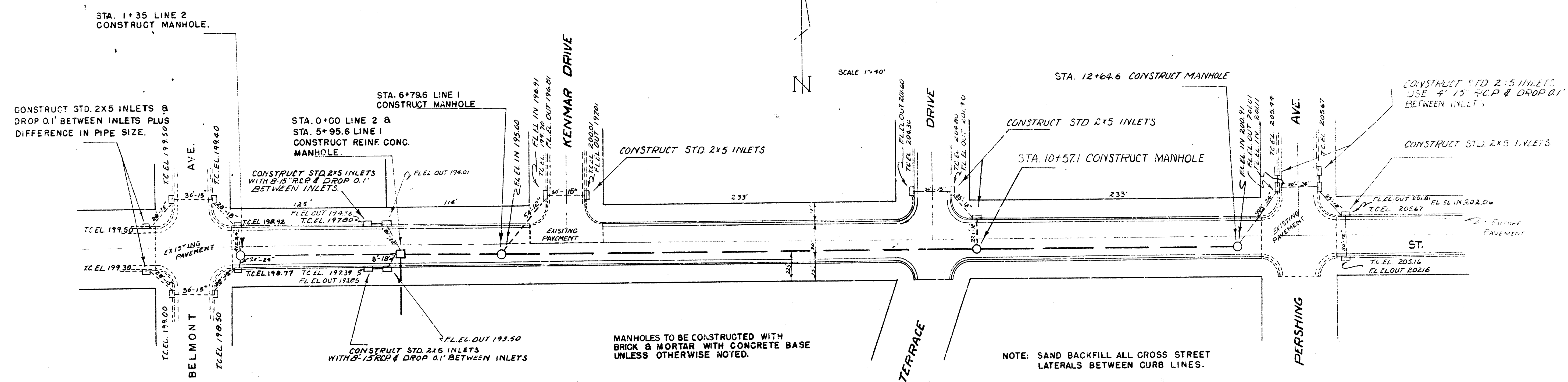




BENEFIT DISTRICT
 STORM WATER SEWER DISTRICT
 NO. 46
 CITY OF WICHITA KANSAS
 PROJECT NO. C-22-64
 JUNE 1952



STORM WATER SEWER DIST. NO. 46
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L.K. WHITE CITY ENGINEER
PROJ. NO. C-22-64
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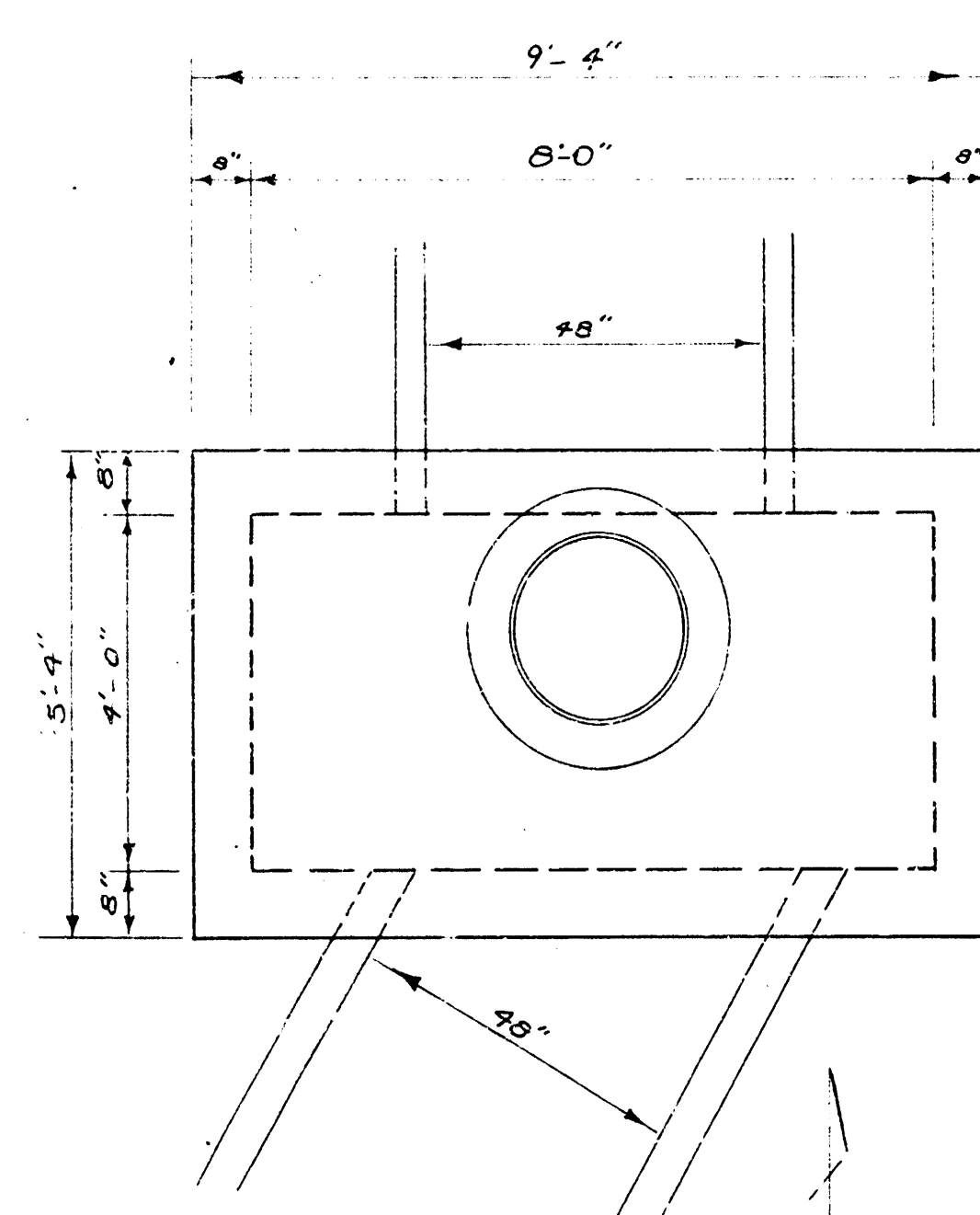


STORM WATER SEWER DIST. NO. 46
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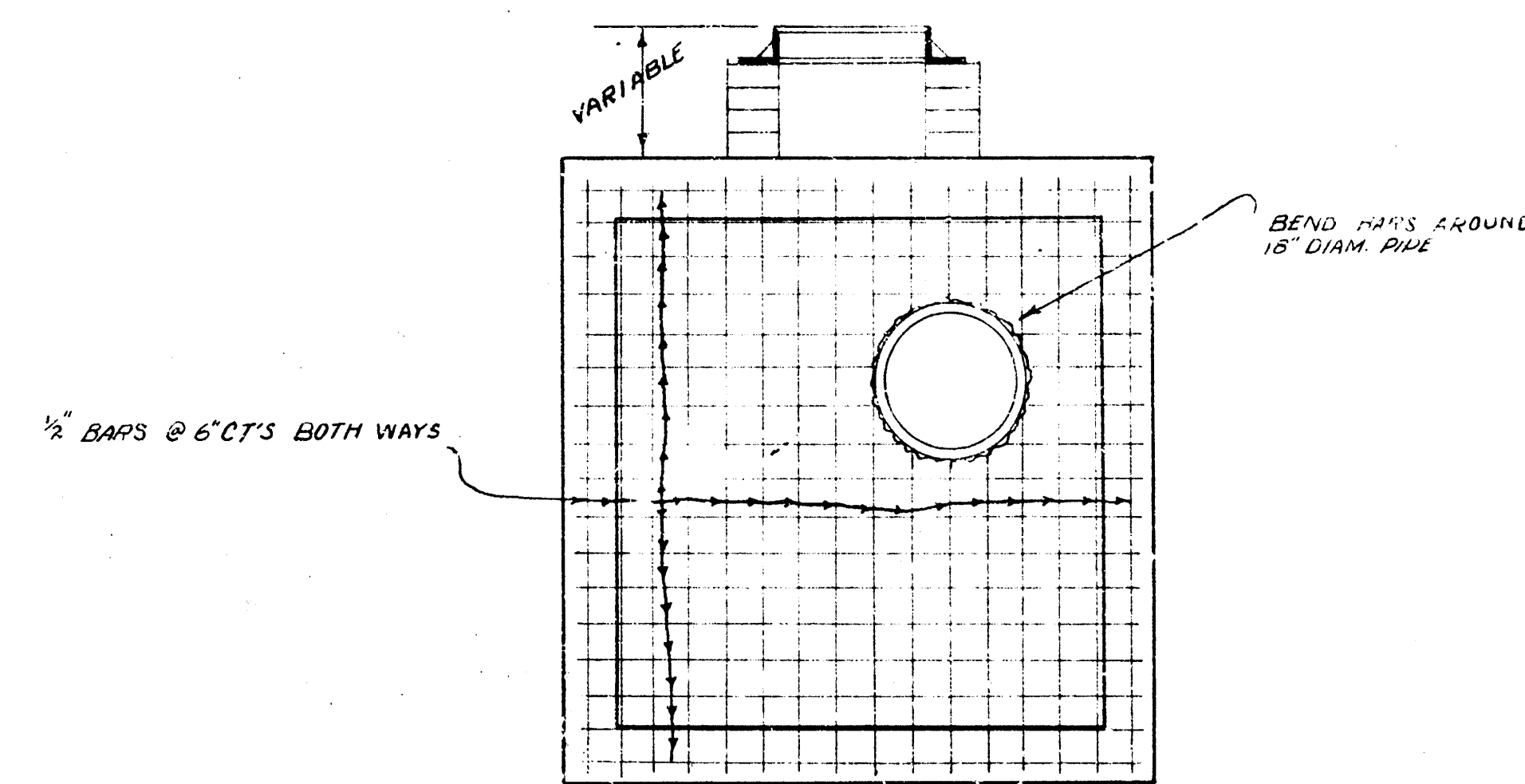
[illegible]

A cross-sectional diagram of a manhole structure. The diagram shows a vertical shaft with a hatched wall. At the top, there is a 'MANHOLE FRAME & COVER' indicated by a curved arrow. The height of the shaft is labeled 'VARIABLE'. The width of the shaft is labeled '3'-0"'. The depth of the shaft is labeled '5'-0"'. The bottom of the shaft is labeled 'F.L. EL 187.37'. The top of the shaft is labeled 'F.L. EL 187.07'. The diagram also shows a horizontal line at the top of the shaft, labeled '3'-0"'. The diagram is labeled 'MANHOLE FRAME & COVER' at the top right.

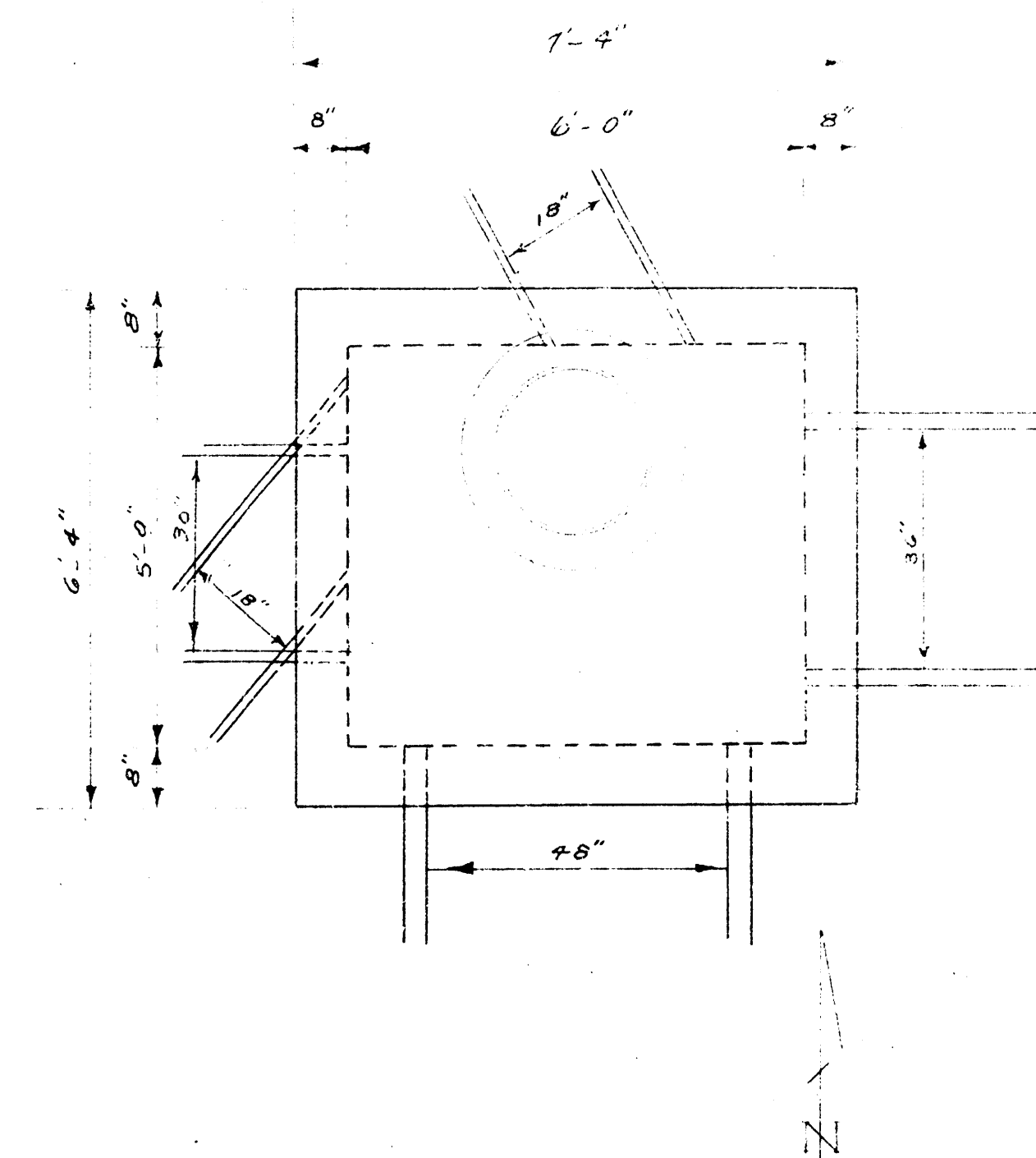
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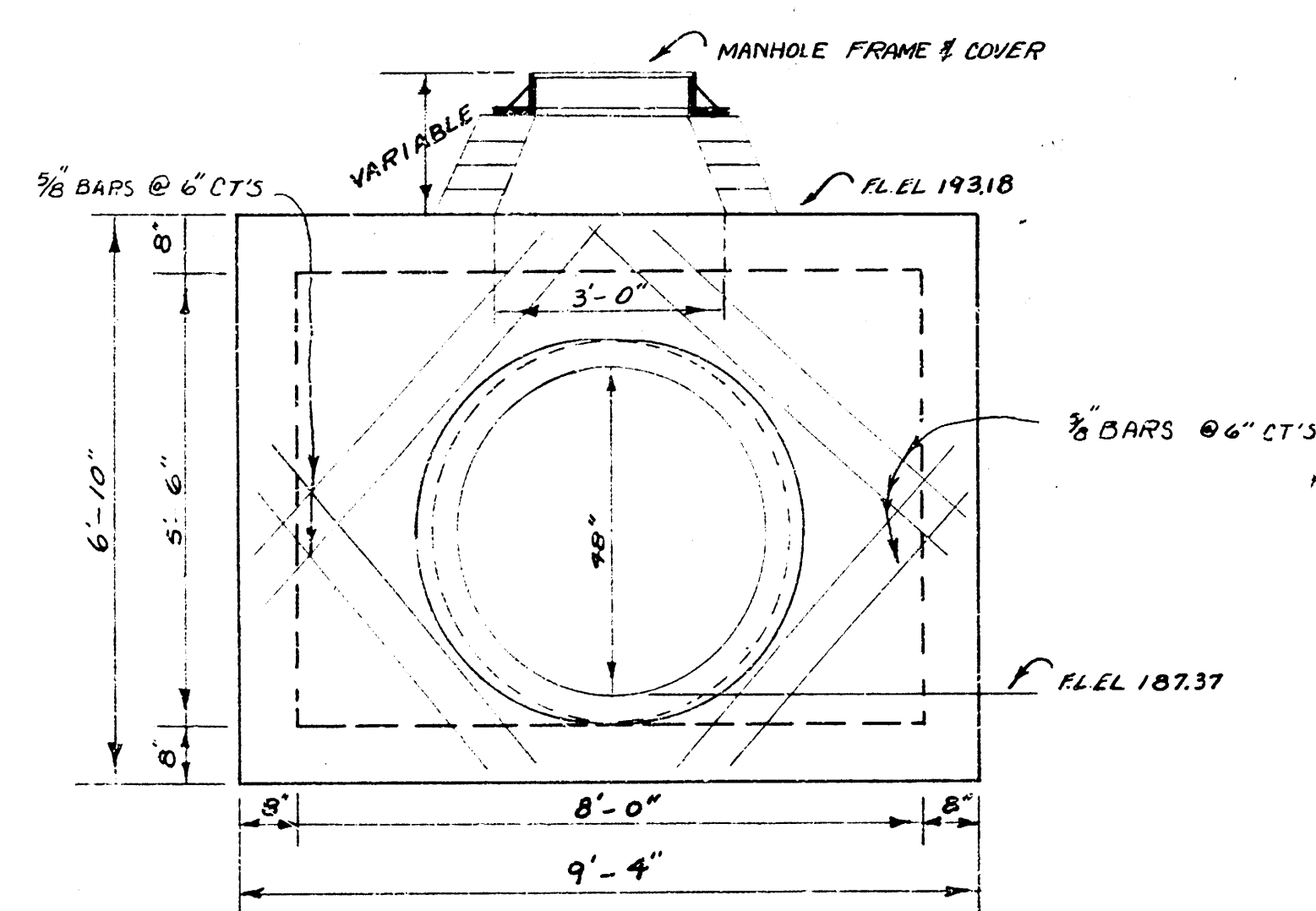
PLAN VIEW



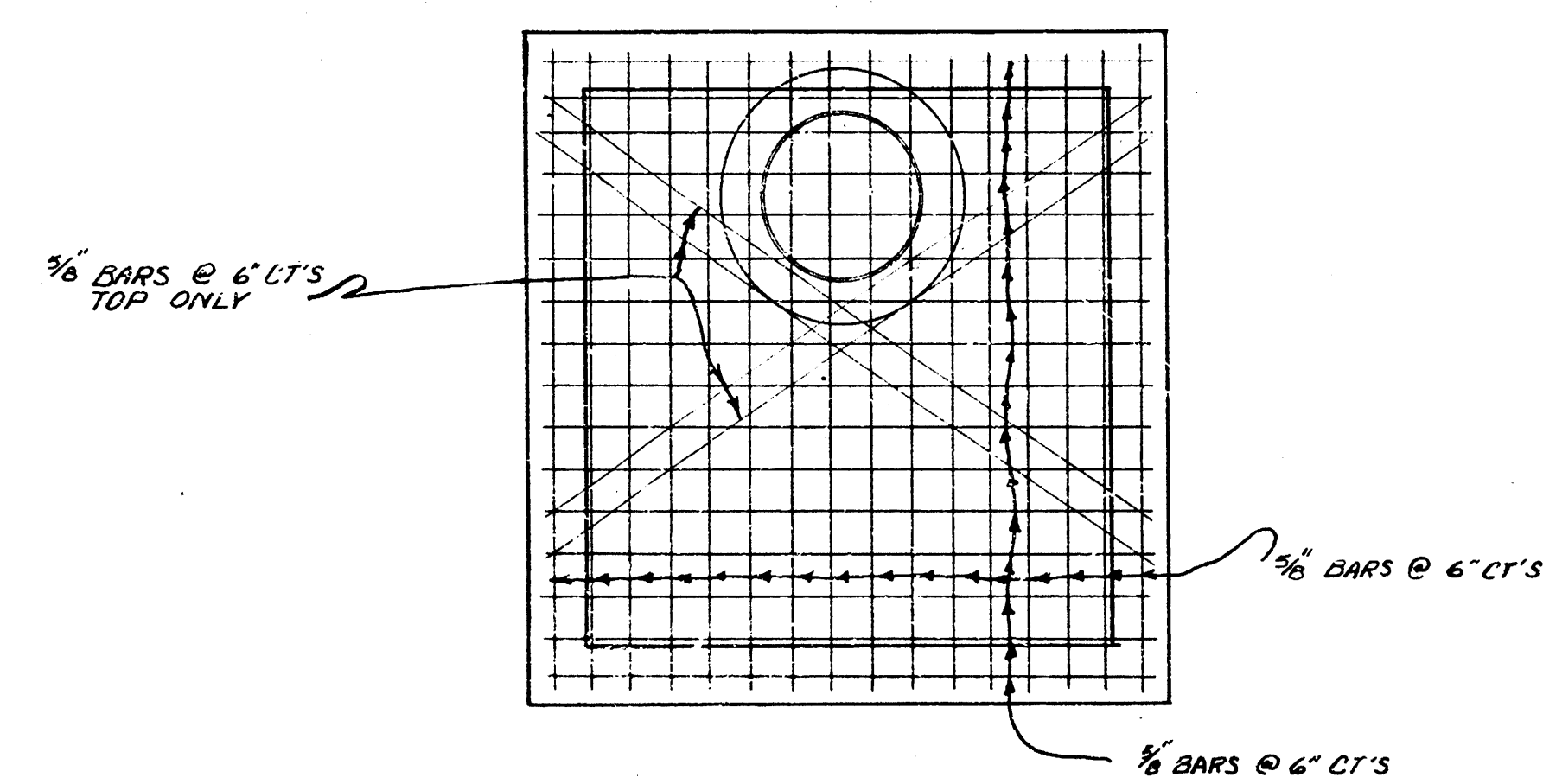
TYPICAL WALL SEC.
STEEL PATTERN



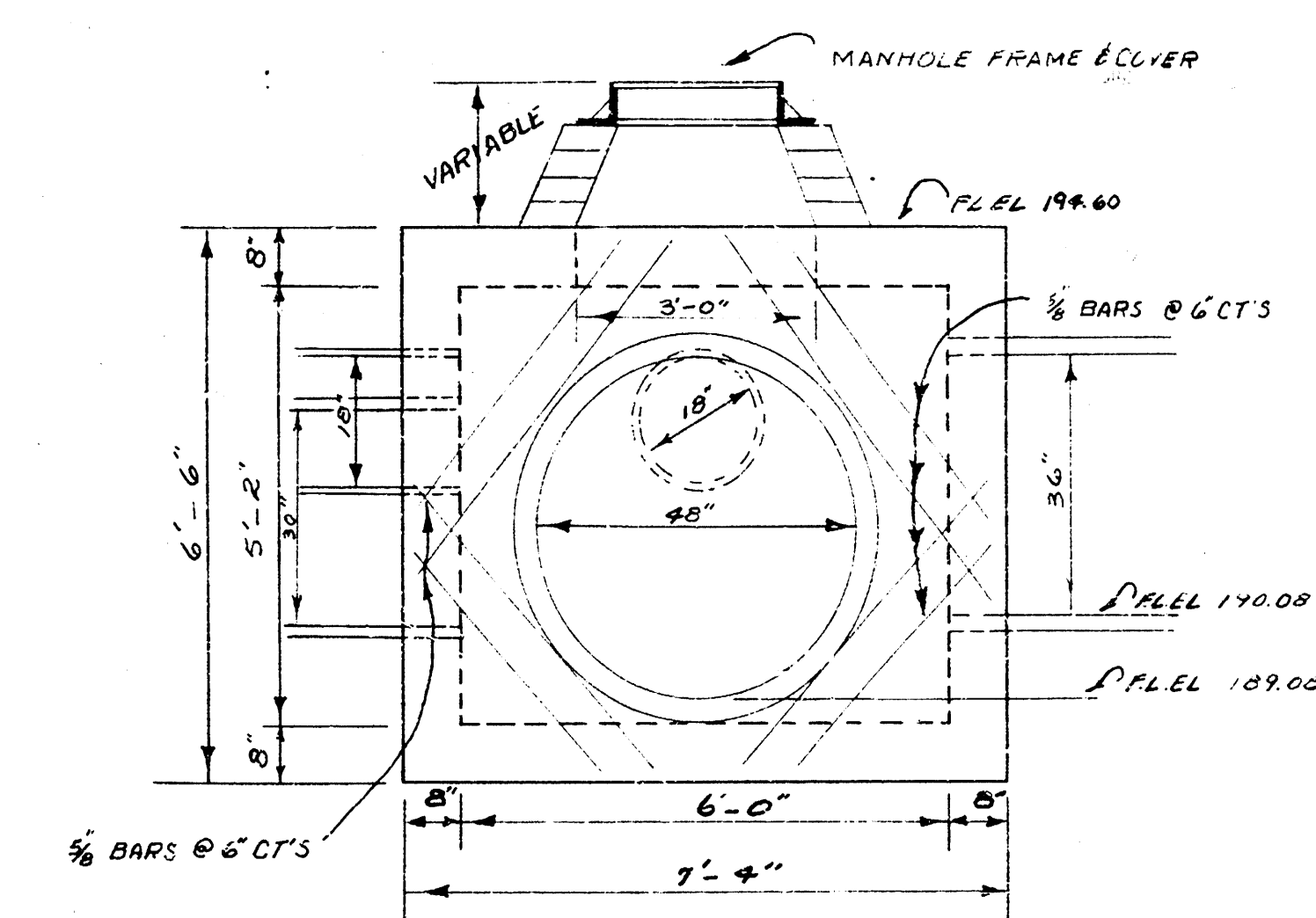
PLAN VIEW



ELEVATION
TWO END WALLS
SCALE 1/4" = 1'-0"
REINF CONC. MANHOLE STA. 0+25.6



TYPICAL SEC. TOP & BOTTOM
STEEL PATTERN
NO SCALE



ELEVATION
TWO END WALLS
SCALE 1/4" = 1'-0"
REINF CONC. MANHOLE STA. 5+95.6

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