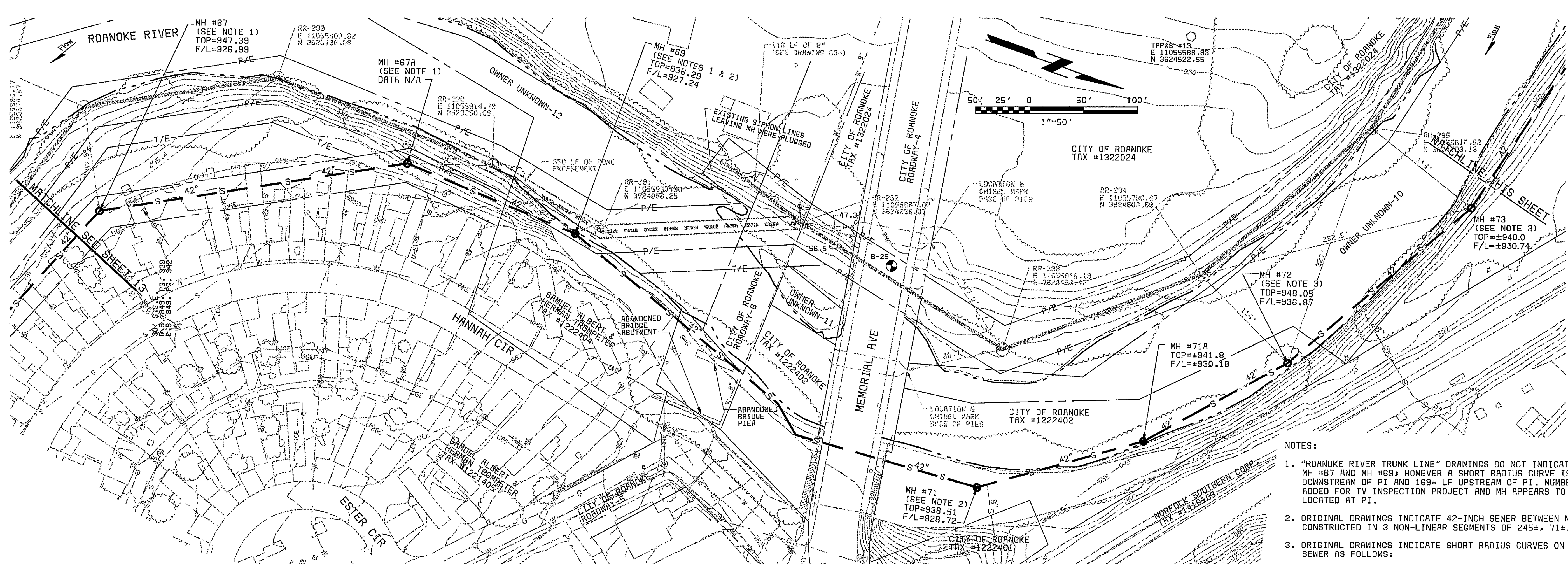




- NOTES:
- "ROANOKE RIVER TRUNK LINE" DRAWINGS DO NOT INDICATE A MANHOLE BETWEEN MH #67 AND MH #69, HOWEVER A SHORT RADIUS CURVE IS SHOWN WITH 289± LF DOWNSTREAM OF PI AND 169± LF UPSTREAM OF PI. NUMBERING FOR MH #67A WAS ADDED FOR TV INSPECTION PROJECT AND MH APPEARS TO BE APPROXIMATELY LOCATED AT PI.
 - ORIGINAL DRAWINGS INDICATE 42-INCH SEWER BETWEEN MH #69 AND MH #71 IS CONSTRUCTED IN 3 NON-LINEAR SEGMENTS OF 245±, 71±, AND 175± LF.
 - ORIGINAL DRAWINGS INDICATE SHORT RADIUS CURVES ON EXISTING 42-INCH SEWER AS FOLLOWS:
MH #72 TO MH #73
152± LF DOWNSTREAM OF PI
223± LF UPSTREAM OF PI
MH #73 TO MH #74
314± LF DOWNSTREAM OF PI
103± LF UPSTREAM OF PI
 - ORIGINAL DRAWINGS DO NOT INDICATE A MANHOLE BETWEEN MH #76 AND MH #78 (SEE SHEET 15), HOWEVER A SHORT RADIUS CURVE IS SHOWN WITH 194± LF DOWNSTREAM OF PI AND 261± LF UPSTREAM OF PI NUMBERING ON MH #76A WAS ADDED FOR TV INSPECTION PROJECT AND MANHOLE APPEARS TO BE APPROXIMATELY LOCATED AT PI.

