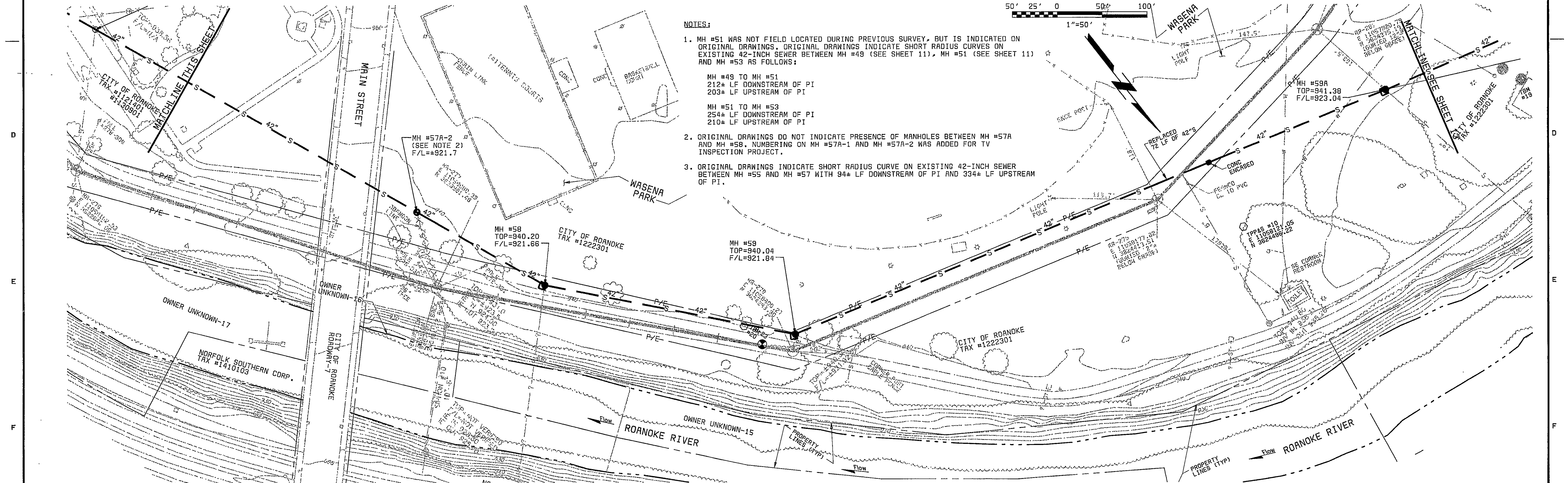
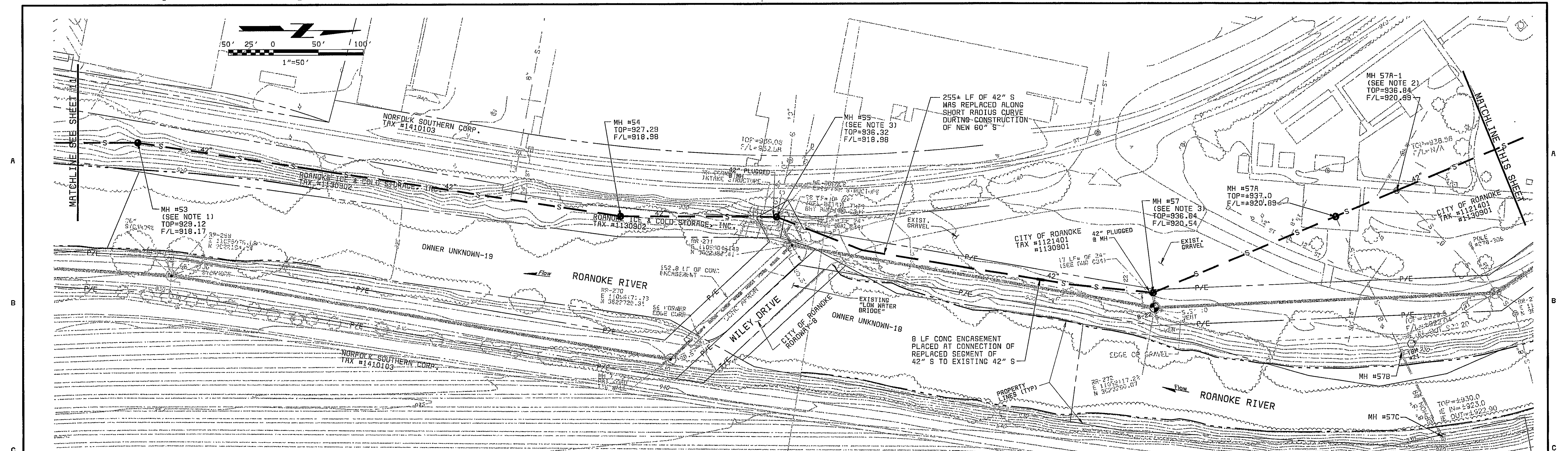




- NOTES:**
- MH #51 WAS NOT FIELD LOCATED DURING PREVIOUS SURVEY, BUT IS INDICATED ON ORIGINAL DRAWINGS. ORIGINAL DRAWINGS INDICATE SHORT RADIUS CURVES ON EXISTING 42-INCH SEWER BETWEEN MH #49 (SEE SHEET 11), MH #51 (SEE SHEET 11) AND MH #53 AS FOLLOWS:
 MH #49 TO MH #51
 212' LF DOWNSTREAM OF PI
 203' LF UPSTREAM OF PI
 MH #51 TO MH #53
 254' LF DOWNSTREAM OF PI
 210' LF UPSTREAM OF PI
 - ORIGINAL DRAWINGS DO NOT INDICATE PRESENCE OF MANHOLES BETWEEN MH #57A AND MH #58. NUMBERING ON MH #57A-1 AND MH #57A-2 WAS ADDED FOR TV INSPECTION PROJECT.
 - ORIGINAL DRAWINGS INDICATE SHORT RADIUS CURVE ON EXISTING 42-INCH SEWER BETWEEN MH #55 AND MH #57 WITH 94' LF DOWNSTREAM OF PI AND 334' LF UPSTREAM OF PI.

DESIGNED JBB		PROJECT NO. 26444	
DETAILED MHS		Black & Veatch Charlotte, North Carolina	
CHECKED BCK		SHEET 12 OF 19	
APPROVED [Signature]		PLAN VIEW MANHOLE #53 TO MANHOLE #59A	
DATE 6/5/01		CCB - DWG. NO. 6/5/01	