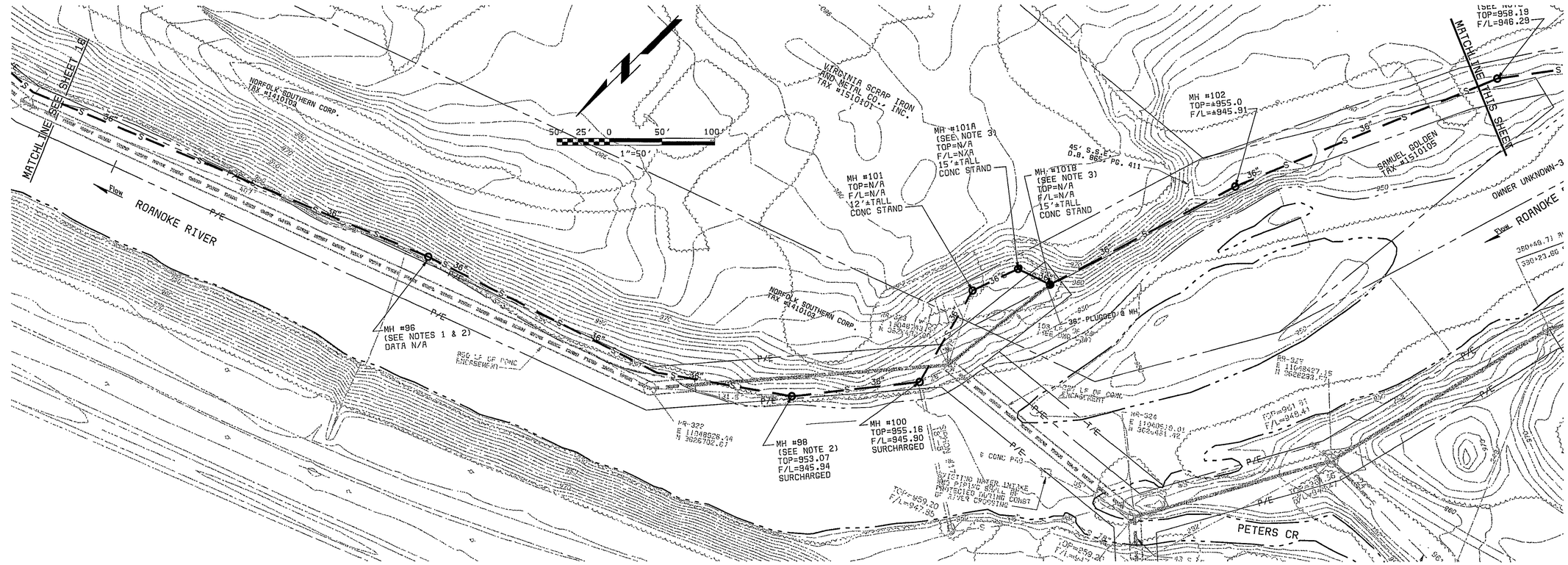

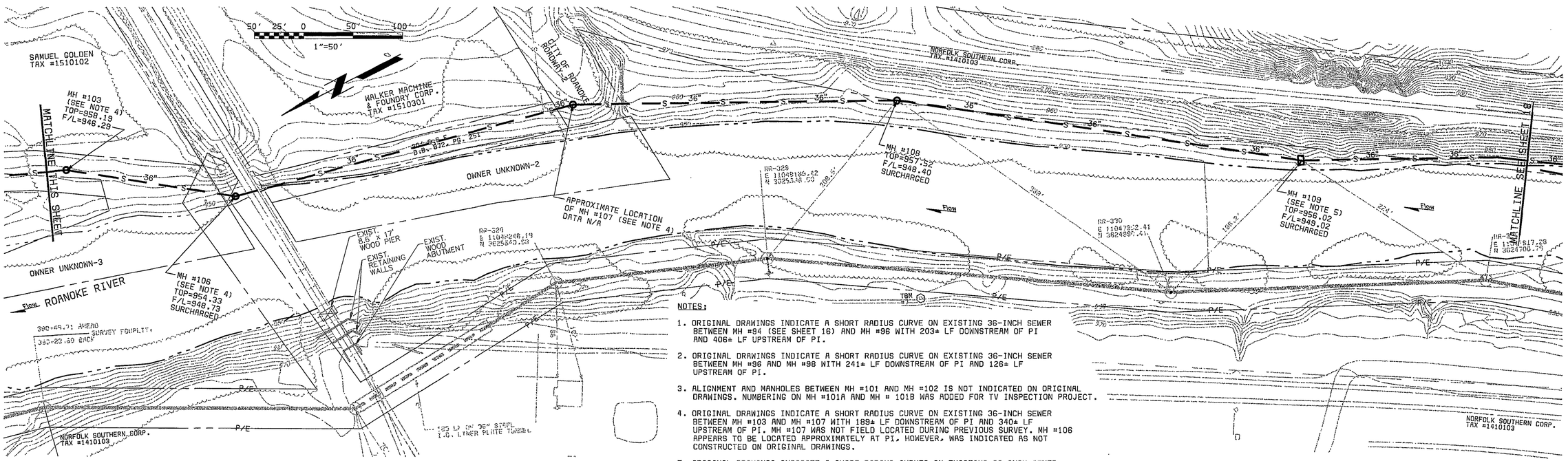

NOTES:

1. ORIGINAL DRAWINGS INDICATE A SHORT RADIUS CURVE ON EXISTING 36-INCH SEWER BETWEEN MH #94 (SEE SHEET 16) AND MH #96 WITH 203± LF DOWNSTREAM OF PI AND 406± LF UPSTREAM OF PI.
2. ORIGINAL DRAWINGS INDICATE A SHORT RADIUS CURVE ON EXISTING 36-INCH SEWER BETWEEN MH #96 AND MH #98 WITH 241± LF DOWNSTREAM OF PI AND 126± LF UPSTREAM OF PI.
3. ALIGNMENT AND MANHOLES BETWEEN MH #101 AND MH #102 IS NOT INDICATED ON ORIGINAL DRAWINGS. NUMBERING ON MH #101A AND MH # 101B WAS ADDED FOR TV INSPECTION PROJECT.
4. ORIGINAL DRAWINGS INDICATE A SHORT RADIUS CURVE ON EXISTING 36-INCH SEWER BETWEEN MH #103 AND MH #107 WITH 189± LF DOWNSTREAM OF PI AND 340± LF UPSTREAM OF PI. MH #107 WAS NOT FIELD LOCATED DURING PREVIOUS SURVEY. MH #106 APPEARS TO BE LOCATED APPROXIMATELY AT PI, HOWEVER, WAS INDICATED AS NOT CONSTRUCTED ON ORIGINAL DRAWINGS.
5. ORIGINAL DRAWINGS INDICATE A SHORT RADIUS CURVES ON EXISTING 36-INCH SEWER BETWEEN MH #109 AND MH #112 (SEE SHEET 18) IN 3 SEGMENTS:

   200± LF DOWNSTREAM OF PI
   92± LF BETWEEN PI's
   255± LF UPSTREAM OF PI

DATE	REVISIONS AND RECORD OF ISSUE	NO.	BY	CK	APP

DESIGNED JBB
DETAILED WHS
CHECKED BCK
APPROVED
DATE 6/5/01

Black & Veatch
Charlotte, North Carolina

PROJECT NO. 26444

TV INSPECTION OF 1950
ROANOKE INTERCEPTOR SEWER
ROANOKE, VIRGINIA

PLAN VIEW MANHOLE #96 TO MANHOLE #109

COMMONWEALTH OF VIRGINIA
Brent M. Brown
No. 026345
6/5/01
PROFESSIONAL ENGINEER

SHEET 17 OF 19

C1031
F000000

BVDWGNO Date/Time

CCG. DWG. NO: