

26444-300-WMLIP-C-B000003J1

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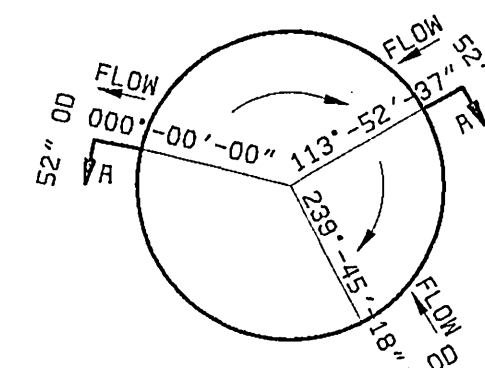
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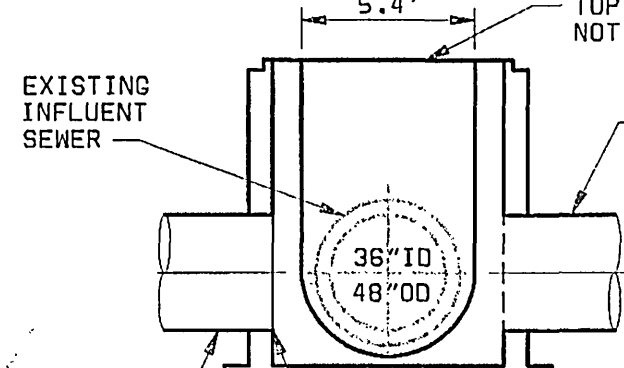
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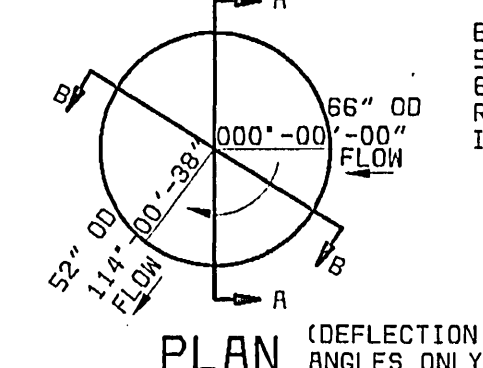


PLAN (DEFLECTION ANGLES ONLY)
NO SCALE

RR-342A DETAILS

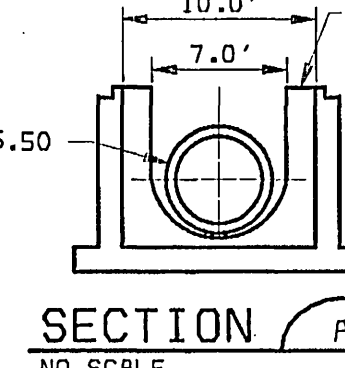


SECTION A
NO SCALE

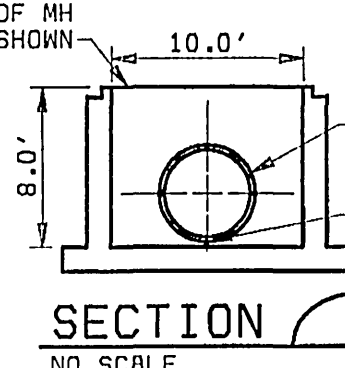


PLAN (DEFLECTION ANGLES ONLY)
NO SCALE

RR-342B DETAILS



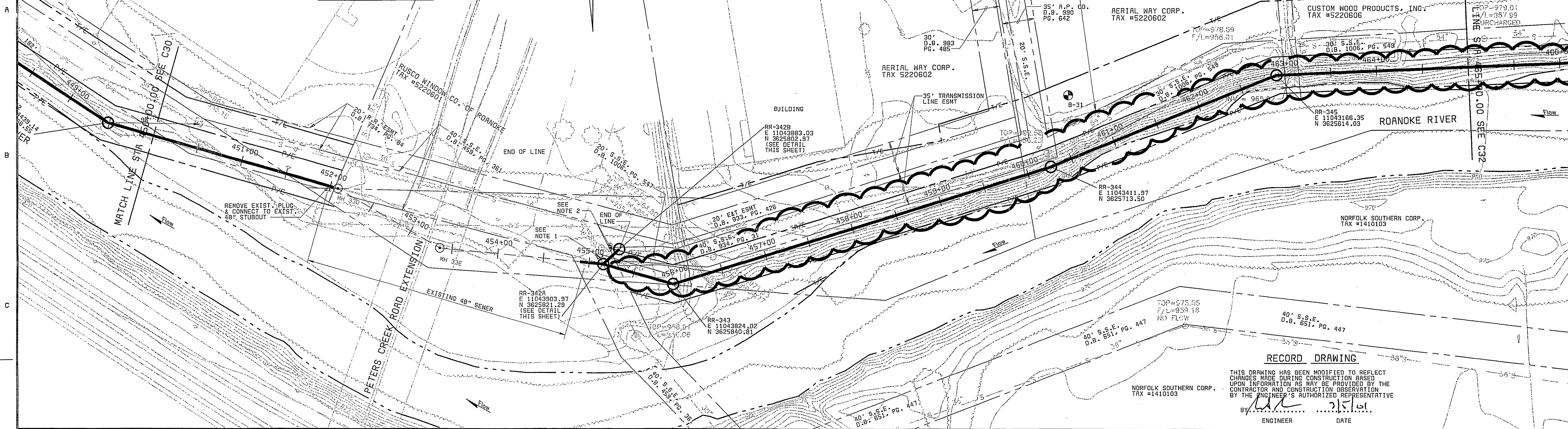
SECTION A
NO SCALE



SECTION B
NO SCALE

NOT CONSTRUCTED

- NOTES:
1. EXISTING 36" SEWER ON DOWNSTREAM SIDE OF RR-342A WAS CUT AND PLUGGED. INVERT SHAPED TO DIVERT FLOW INTO NEW 48" PCP.
 2. EXIST 54" SEWER ON DOWNSTREAM SIDE OF RR-342B WAS CUT AND PLUGGED. INVERT SHAPED TO DIVERT FLOW INTO NEW 48" PCP.

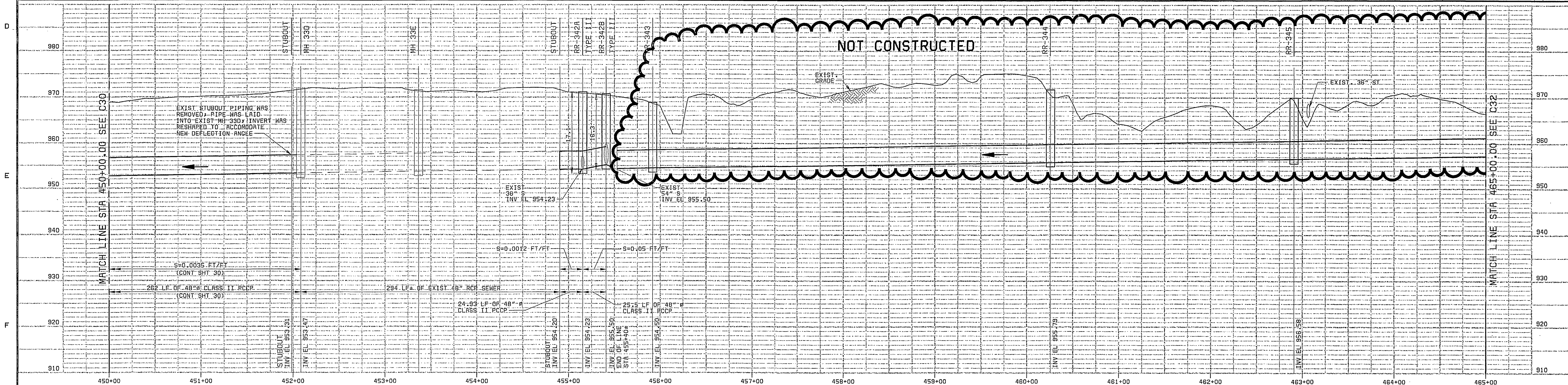


RECORD DRAWING

THIS DRAWING HAS BEEN MODIFIED TO REFLECT CHANGES MADE DURING CONSTRUCTION BASED UPON INFORMATION AS MAY BE PROVIDED BY THE CONTRACTOR AND CONSTRUCTION OBSERVATION BY THE ENGINEER'S AUTHORIZED REPRESENTATIVE

By: [Signature] DATE: 7/1/01

ENGINEER DATE



NOT CONSTRUCTED

SCALE: 1" = 50' HORIZ
1" = 10' VERT

CITY OF ROANOKE, VIRGINIA
ROANOKE RIVER INTERCEPTOR

CONTRACT E
C31

PLAN AND PROFILE
STA 450+00 TO STA 465+00

THIS DOCUMENT ORIGINALLY ISSUED AND SEALED BY BRENT M. REUSS, PROFESSIONAL ENGINEER, COMMONWEALTH OF VIRGINIA, REGISTRATION NO. 026345 ON 12/29/97

SHEET
16 OF 23

DESIGNED: JBB, SLF
DETAILED: RLC, RBW
CHECKED: RRF
APPROVED: [Signature]
DATE: [Blank]



PROJECT NO.
26444

DATE REVISIONS AND RECORD OF ISSUE NO. BY CK APP