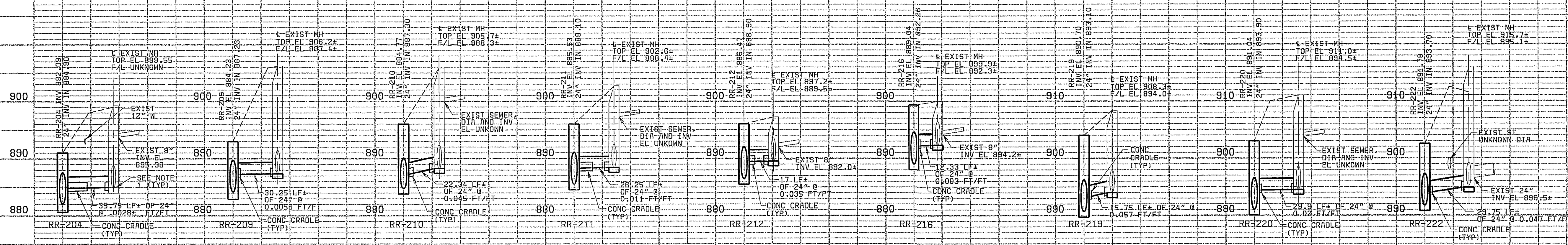


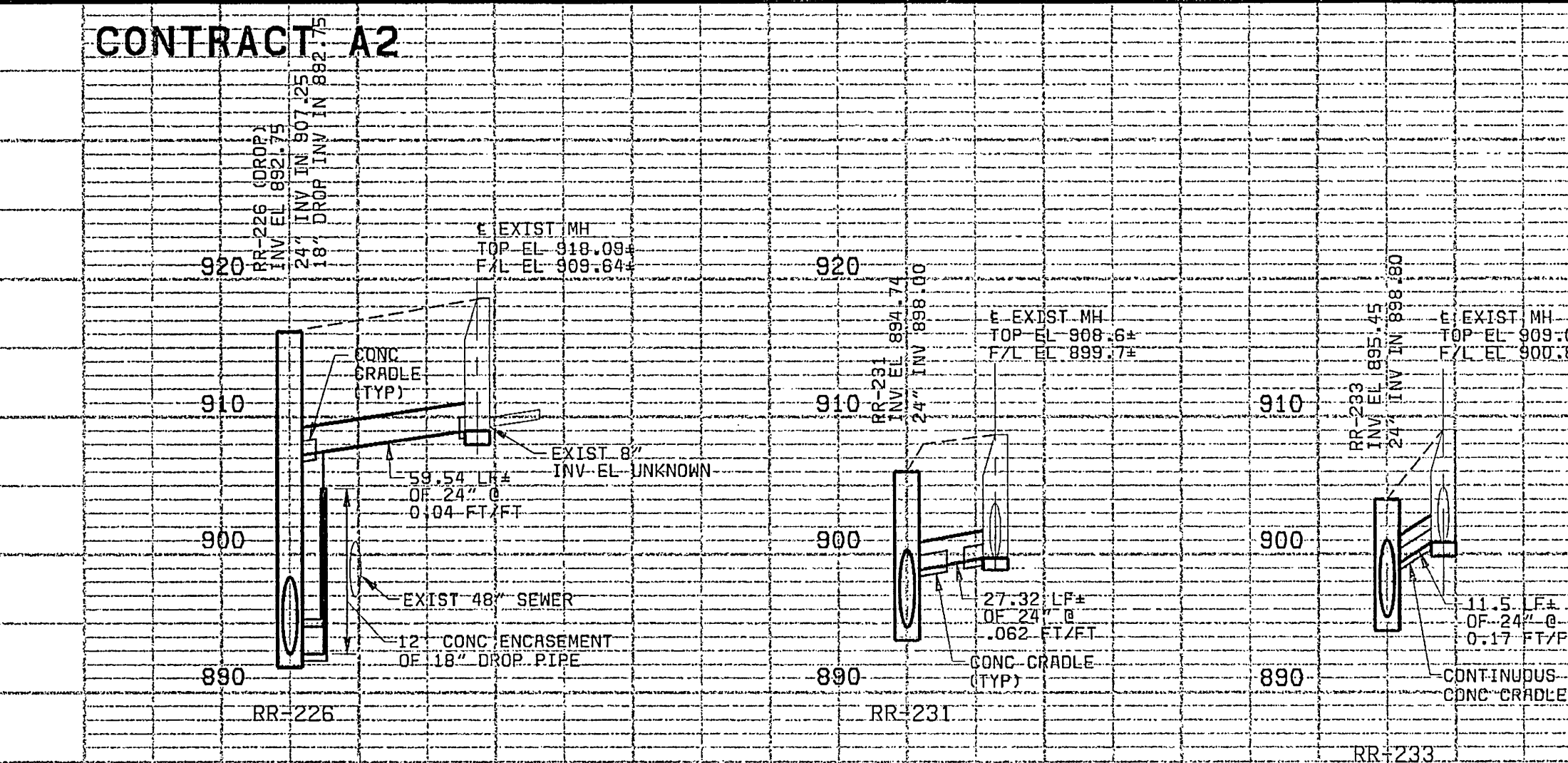
26444-300-WMCG-C-9000001.KK
01031
F000000

05/30/97 07:05:35 RCD-12

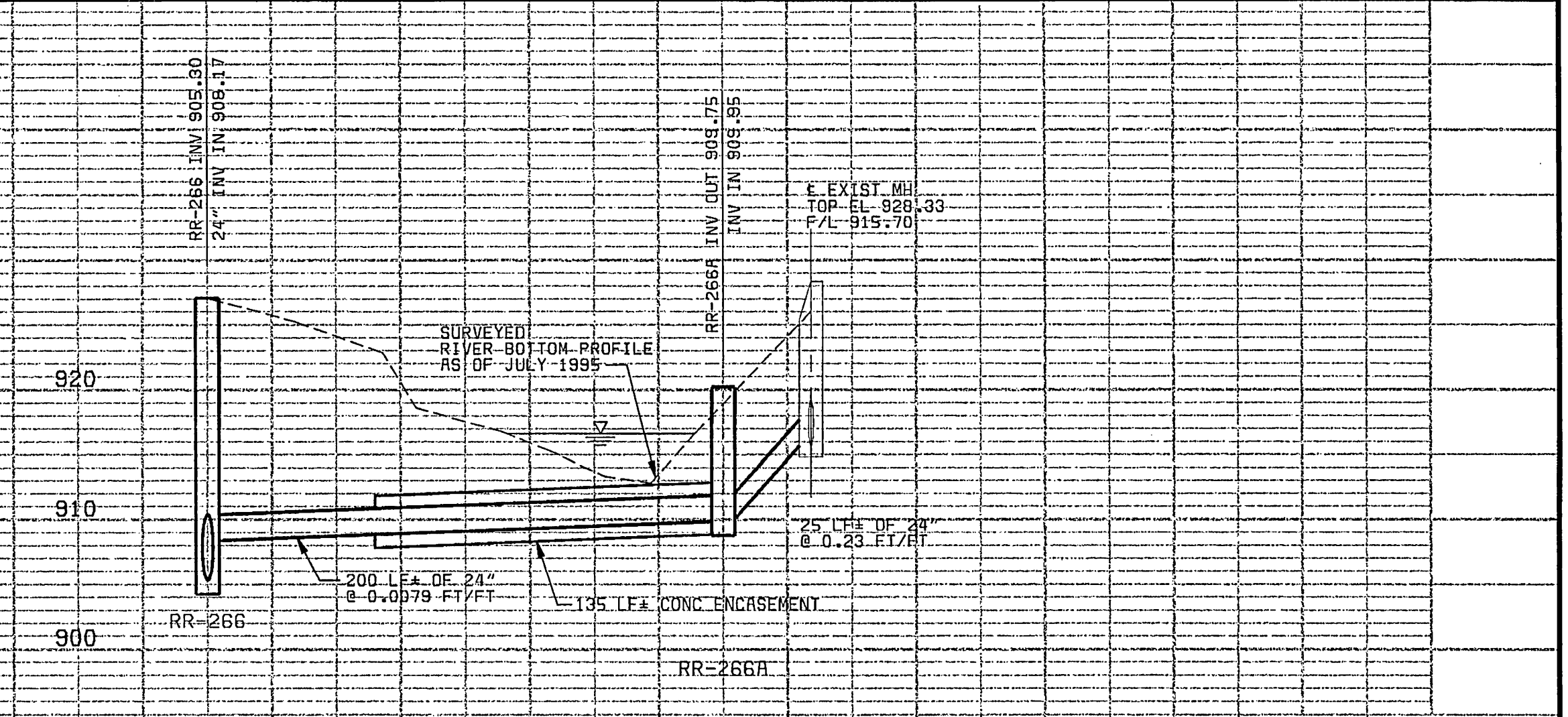
CONTRACT A1



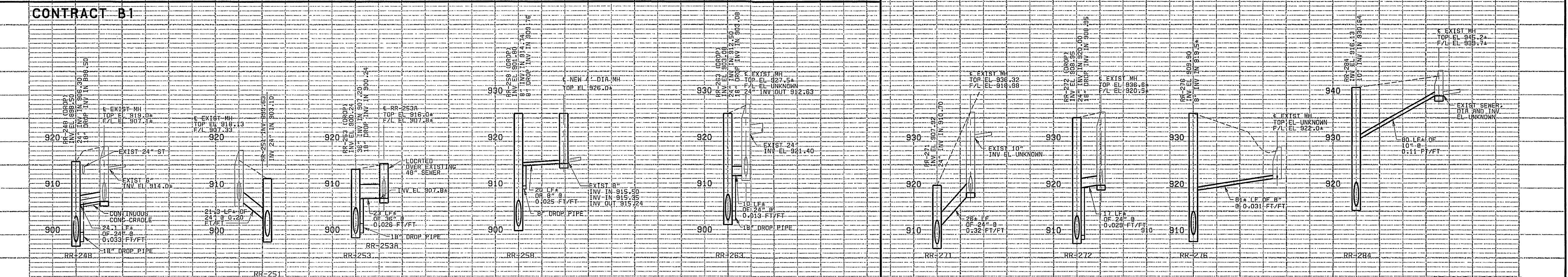
CONTRACT A2



CONTRACT B2



CONTRACT B1



NOTES:

1. REFER TO DETAIL E, DWG C44 FOR INVERT RESHAPING OF ALL EXISTING MANHOLES PROPOSED TO REMAIN IN SERVICE.

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

PROJECT NO.

26444

CITY OF ROANOKE, VIRGINIA
ROANOKE RIVER INTERCEPTOR

PROFILES - EXISTING MANHOLES
TO NEW MANHOLES

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 & AUTHORIZED REPRESENTATIVE
BY: *[Signature]* 9/22/00
ENGINEER DATE

C34

THIS DOCUMENT
ORIGINALLY ISSUED
AND SEALED BY
BRENT M. REUSS
PROFESSIONAL ENGINEER
COMMONWEALTH OF VIRGINIA
REGISTRATION NO. 026345
5-30-97

SHEET
24 OF 30

DESIGNED JBB/SLF
DETAILED ABW
CHECKED RAF
APPROVED
DATE



Black & Veatch
Charlotte, North Carolina