



NOTE: THIS DRAWING IS TO BE USED FOR OFF-SITE FORCE MAIN AND WATER MAIN ONLY.

- NOTES:
- CONTRACTOR SHALL SLIP LINE APPROXIMATELY 607 L.F. OF 15" FIBERGLASS PIPE FROM THE EXISTING LIFT STATION TO THE MANHOLE AT STA. 63+30.
 - THE CONTRACTOR SHALL CONSTRUCT A JUNCTION BOX WITH A TEMPORARY PENETRATION OF THE 15" SANITARY SEWER ENCLOSE SEWER IN A SPLIT CASING OF DUCTILE IRON OR STEEL REMOVE SANITARY SEWER AND GROUT WALLS UPON COMPLETION OF 6" PVC FORCE MAIN.
 - CONTRACTOR SHALL CONSTRUCT ± 60 LINEAL FEET OF 10" PVC AWWA C-900 DR 18 PIPE DEFLECTED UNDER PROPOSED 24" X 38" RCP. USE TRANSITION COUPLING FOR CONNECTION TO EXISTING 10" A.G.
 - THE CONTRACTOR SHALL USE THE EXISTING MANHOLE @ STA. 61+60 AS THE INSERTION POINT FOR SLIP Lining BOTH MANHOLE RIGS. CONTRACTOR SHALL REPLACE MANHOLE @ STA. 61+60 WITH NEW MANHOLE UPON COMPLETION OF SLIP Lining OPERATION.

NOTE: DATE IN BRACKETS CONFORM DRAWINGS TO CONSTRUCTION RECORDS BY TRID SEPTEMBER 1992

FOR: YALE PROPERTIES		DESIGNED BY	
L. AMBLANCE	J.M.B.	J.M.B.	J.M.B.
PROPOSED OFF-SITE FORCE MAIN & WATER MAIN		DATE: JULY, 1990	
SMALLY, WELLFORD & NALVEN, INC.		DRAWN BY: J.M.B.	
CONSULTING ENGINEERS & SURVEYORS		CHECKED BY: J.M.B.	
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