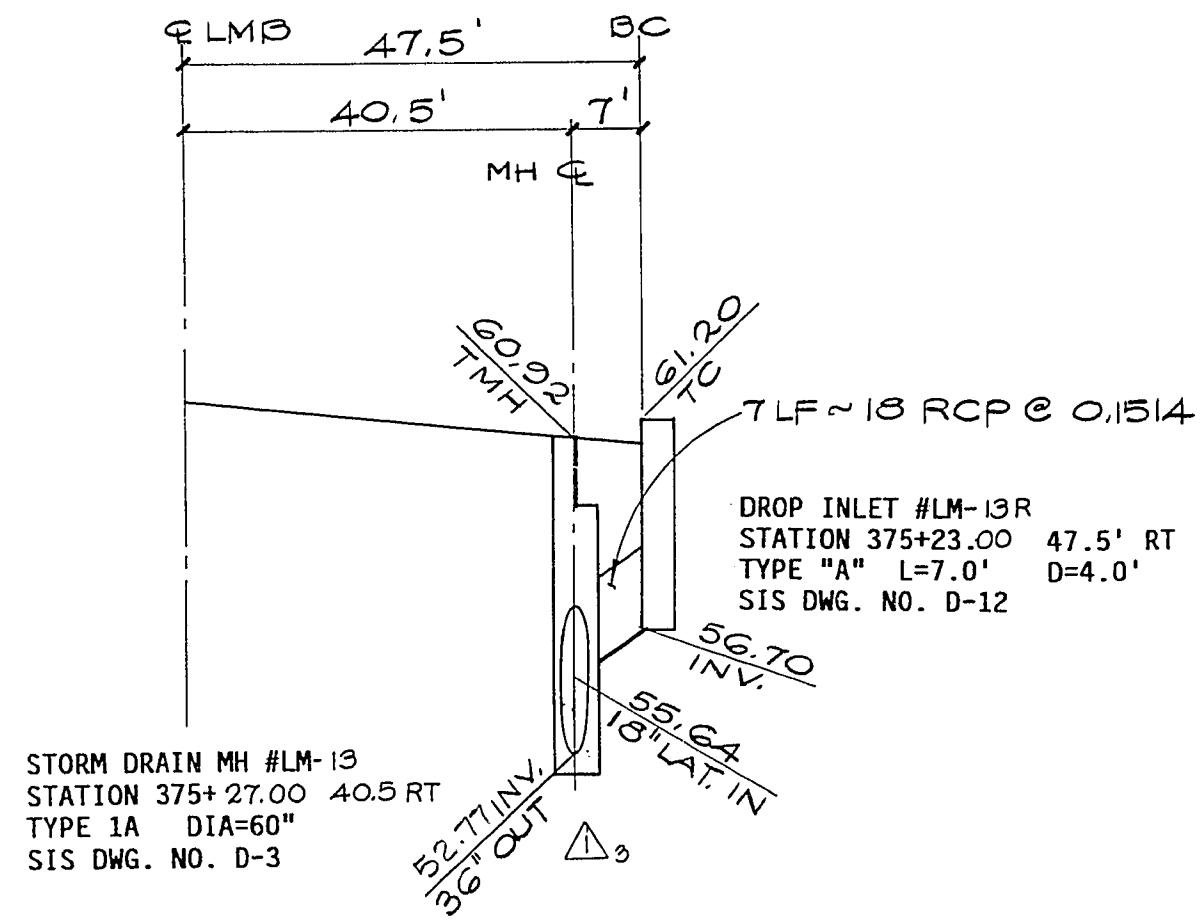
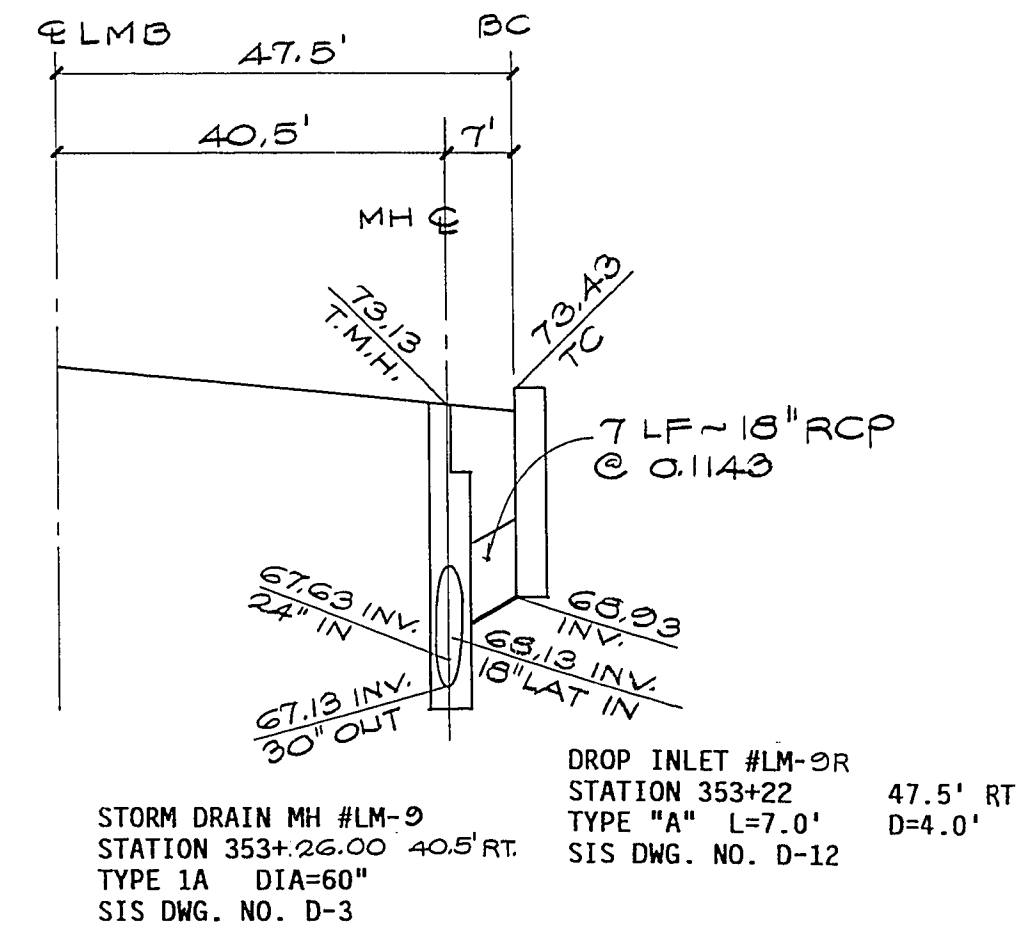
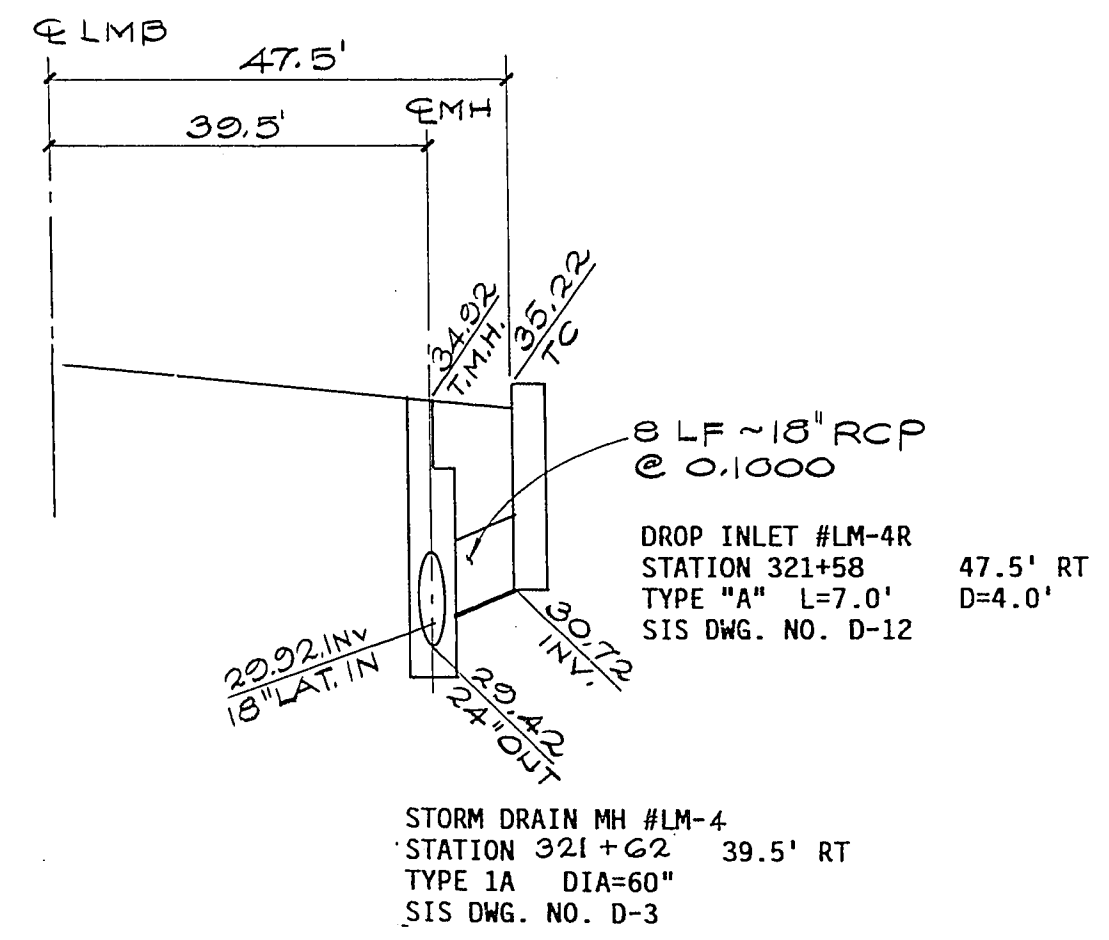




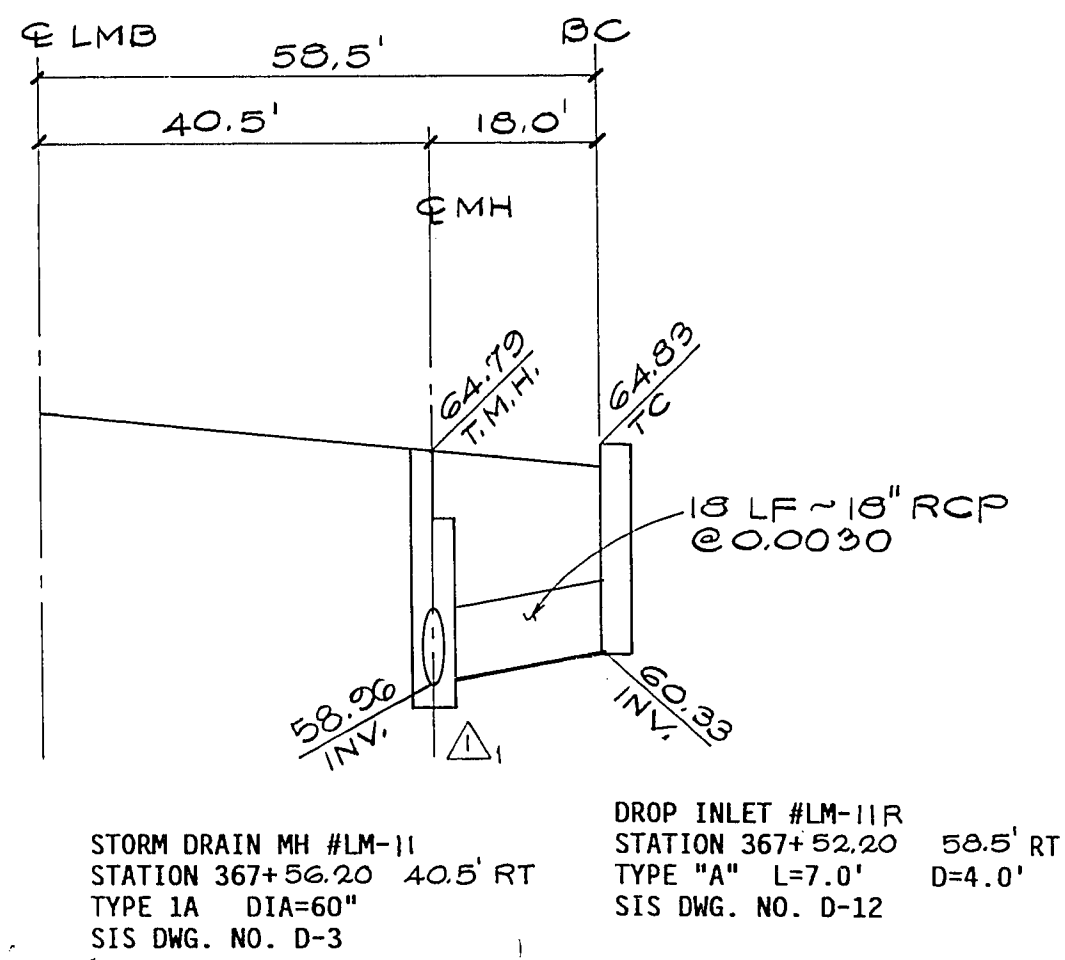
DROP INLET LM-13R
STA.375+23.00 LAKE MEAD BLVD. LM13
1-7



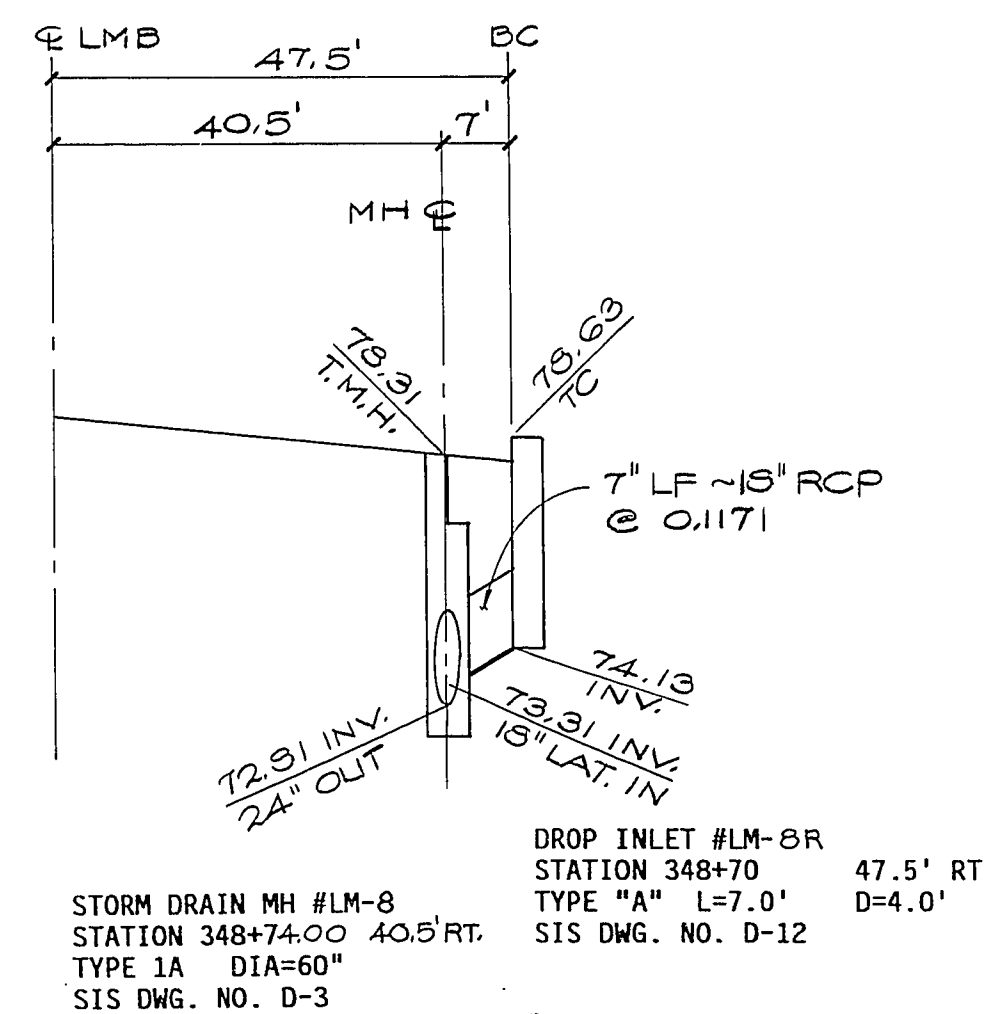
DROP INLET LM-9R
STA.353+22.00 LAKE MEAD BLVD. LM9
1-5



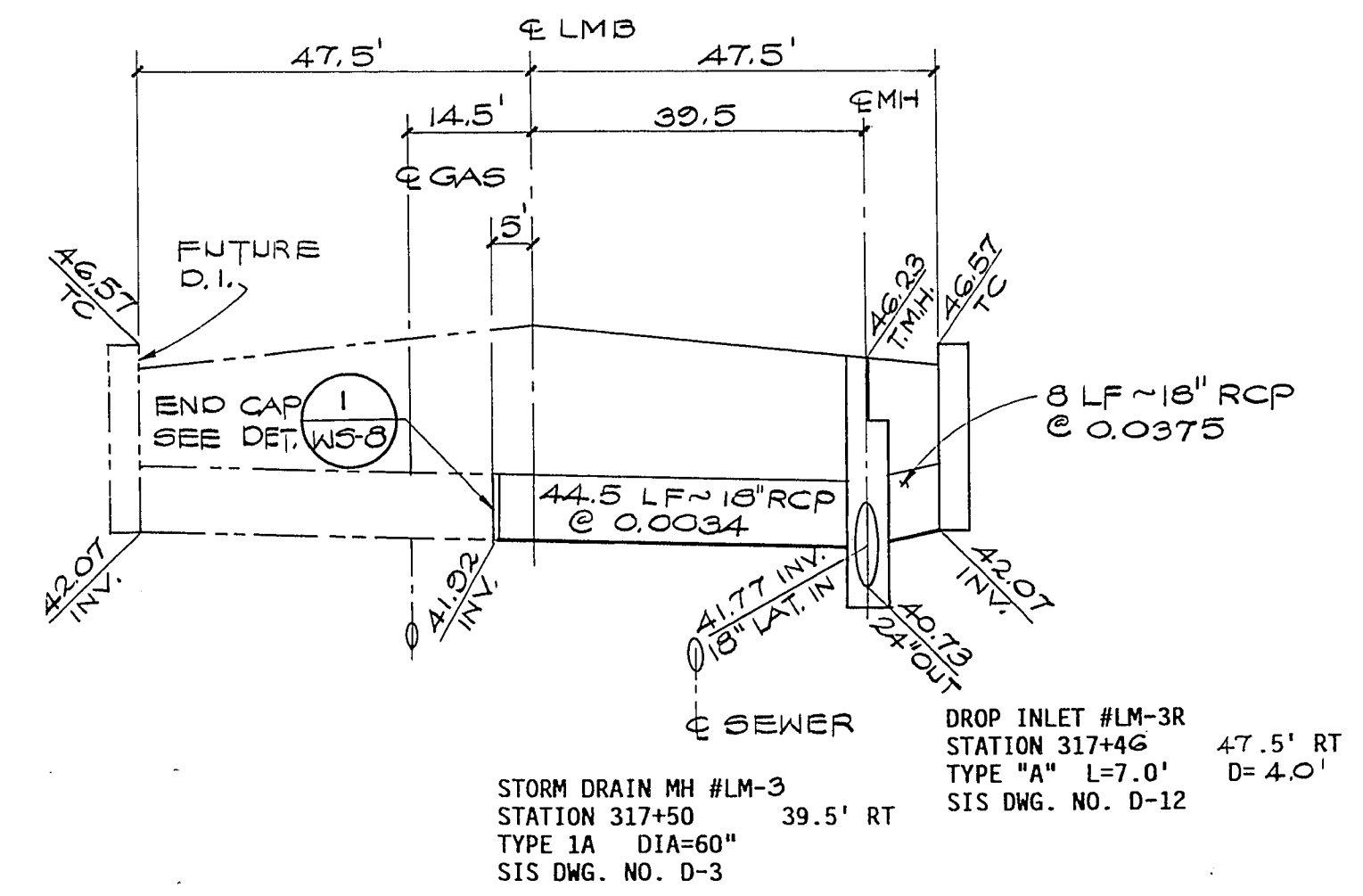
DROP INLET LM-4R
STA.321+58 LAKE MEAD BLVD. LM4
1-3



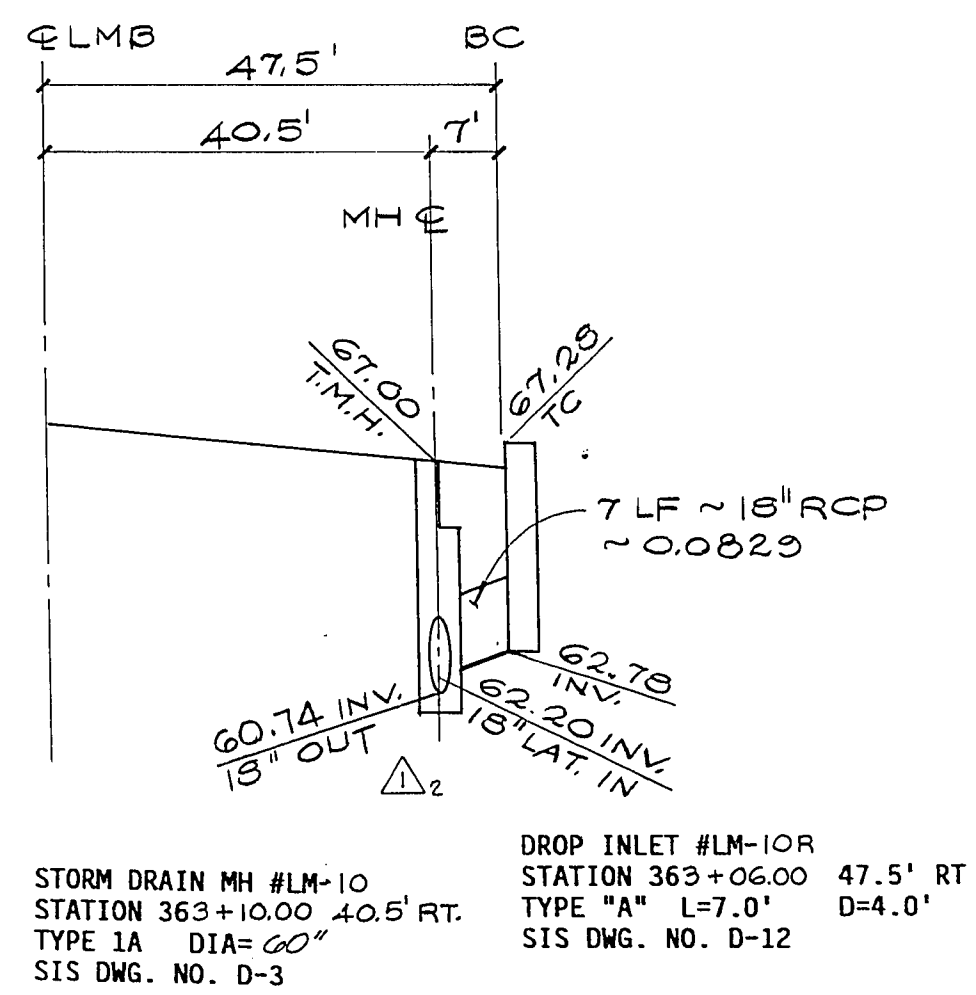
DROP INLET LM-11R
STA.367+52.20 LAKE MEAD BLVD. LM11
1-7



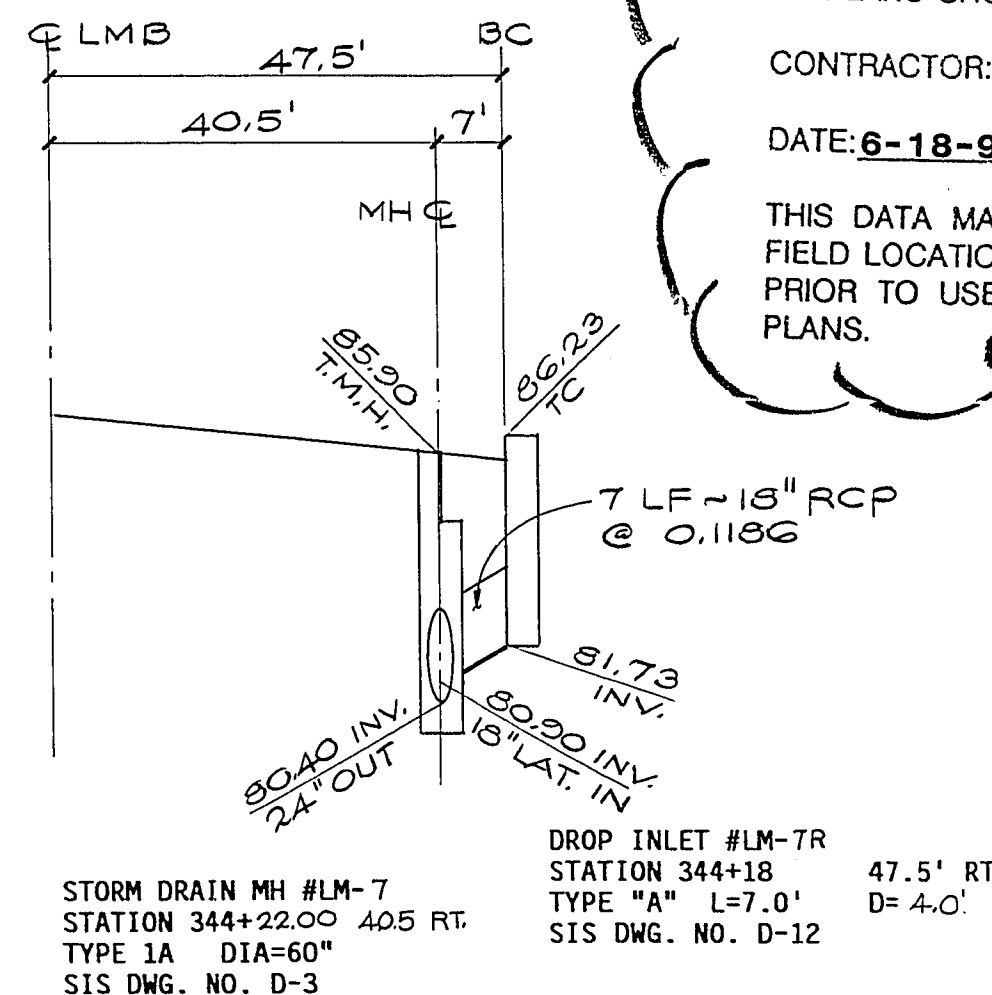
DROP INLET LM-8R
STA.348+70.00 LAKE MEAD BLVD. LM8
1-5



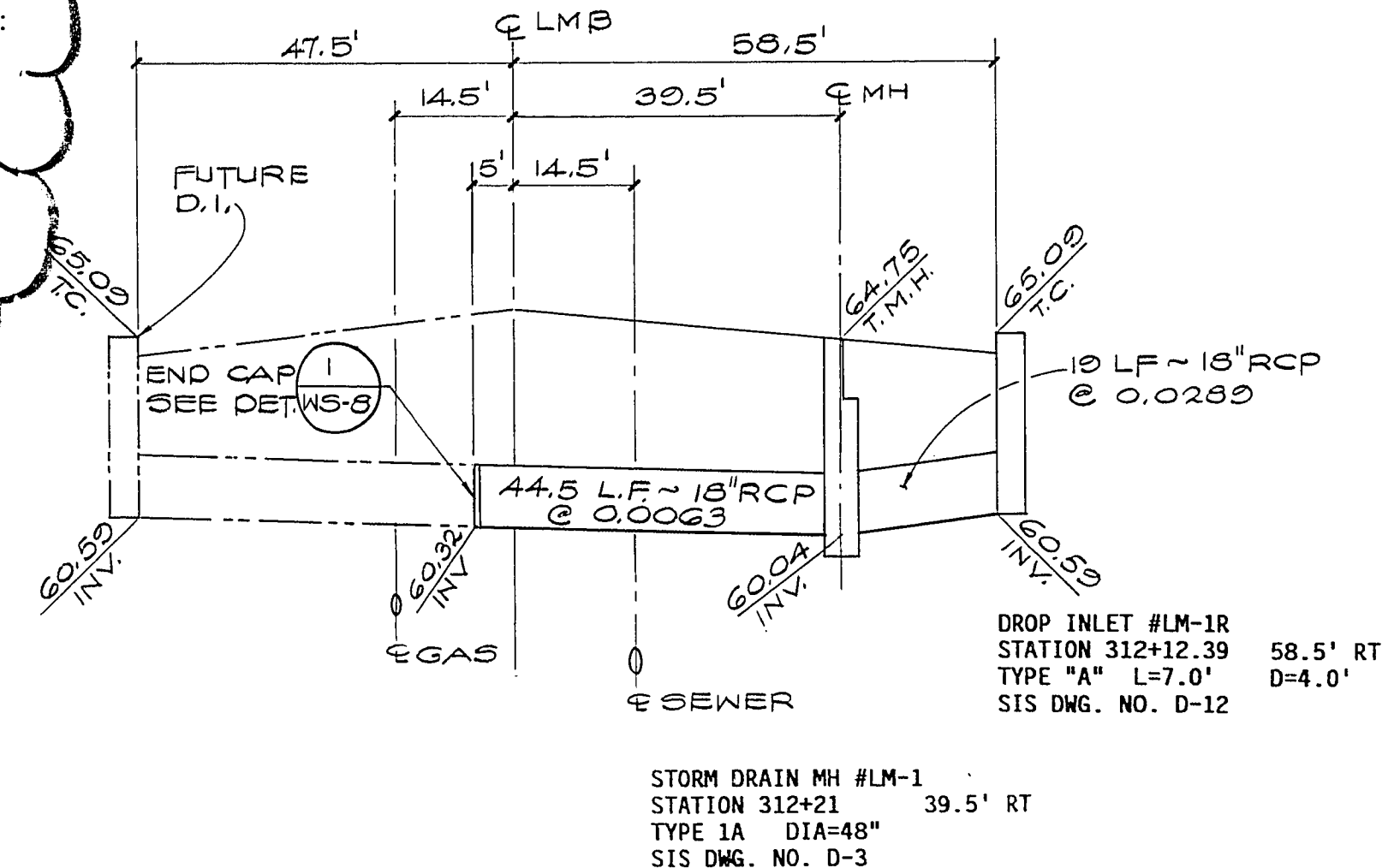
DROP INLET LM-3R
STA.317+46 LAKE MEAD BLVD. LM3
1-2



DROP INLET LM-10R
STA.363+06.00 LAKE MEAD BLVD. LM10
1-6

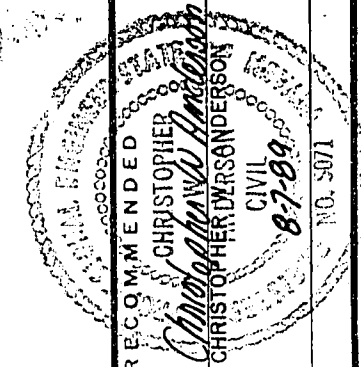


DROP INLET LM-7R
STA.344+18.00 LAKE MEAD BLVD. LM7
1-5



DROP INLET LM-1R
STA. 312+12.39 LAKE MEAD BLVD. LM1
1-2

RECORD DRAWINGS
THESE PLANS SHOW RECORD INFORMATION RECEIVED FROM:
CONTRACTOR: **SOUTHERN NEVADA PAVING/TAB**
DATE: **6-18-90**
THIS DATA MAY OR MAY NOT REFLECT THE ACTUAL FIELD LOCATIONS. ALL DATA SHOULD BE CONFIRMED PRIOR TO USE ON DEVELOPMENT OR ENGINEERING PLANS.



G.C. WALLACE, INC.
Engineering/Architecture

HOWARD HUGHES PROPERTIES
VILLAGE 1 NORTH LAKE MEAD BLVD.
DRAINAGE DETAILS/PROFILES