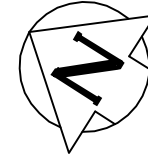
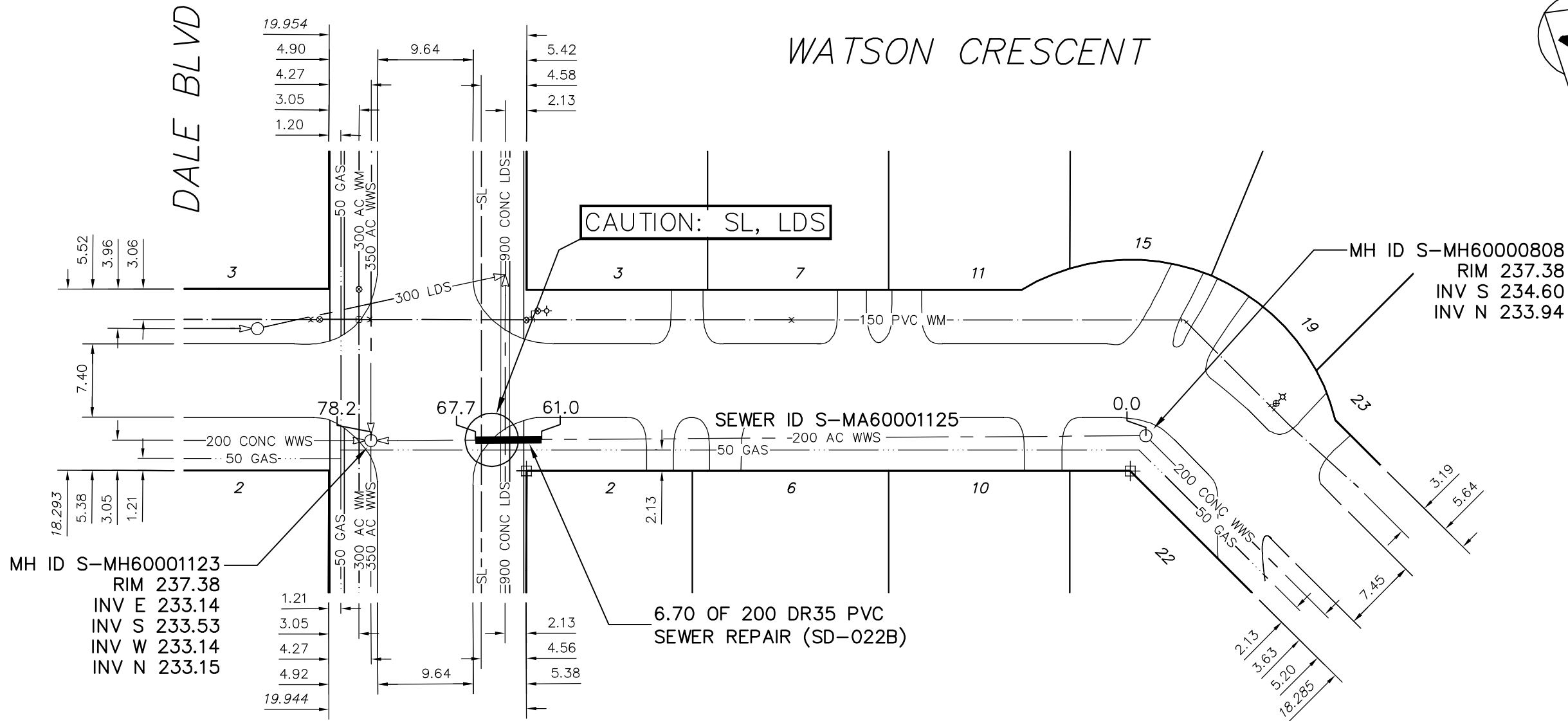


NOTES:

1. BACKFILL UNDER PAVEMENT, IN SIDEWALKS, & WITHIN 1.0 m OF PAVEMENT TO BE CLASS 3.
2. CONFIRM LIMITS OF REPAIR IN PRESENCE OF THE CONTRACT ADMINISTRATOR BY CCTV.



CAUTION: SL, LDS

MH ID S-MH60000808
RIM 237.38
INV S 234.60
INV N 233.94

MH ID S-MH60001123
RIM 237.38
INV E 233.14
INV S 233.53
INV W 233.14
INV N 233.15

6.70 OF 200 DR35 PVC
SEWER REPAIR (SD-022B)

SEWER JUNCTION INFORMATION FROM SEWER VIDEO INSPECTION SEWER ID S-MA60001125
DISTANCE FROM MH ID S-MH60000808
NO JUNCTIONS WITHIN REPAIR

ENGINEER'S SEAL

ORIGINAL
SIGNED BY
S.R.J.
COURNOYER
09/09/16

BID OPPORTUNITY: 669-2009
FILENAME : 9015.dwg
PLOT DATE : 2009 09 17

LEGEND:

52.0 | MEASUREMENT TO REPAIR FROM REFERENCE MH SHOWN THUS... 0.0

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

B.M. ELEV. POSTED TO LIS	FIELD BOOK #	CITY OF WINNIPEG WATER AND WASTE ENGINEERING DIVISION		THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT
DESIGNED BY AMC	CHECKED BY SC			
DRAWN BY CJH	APPROVED BY KZ	HOR. SCALE 1:500 VERTICAL		2009 SEWER REPAIRS CONTRACT 45 WATSON CRESCENT 1ST MH S OF DALE BOULEVARD TO MH AT DALE BOULEVARD
NO. REVISIONS DATE BY		DATE 2009 09 17		SHEET 18 OF 23 CITY DRAWING NUMBER 9015