SANITARY SEWER MANHOLE REHABILITATION TABULATION WVWA TOP REQUIRED REHABILITATION * LEVATION (FT) (FT) (FT) ehab MH per Section 02737 128-0070 PRECAST UNIT 1012.5 1006.05 (18" NW) tepair Ex Cementitious Line 1006.10 (8" SW)

(%)	(FT)	DOWNSTREAM ELEVATION (FT)	UPSTREAM ELEVATION (FT)	DIAMETER (IN)	MAIN MATERIAL	CODE
0.24	82	1005.75	1005.95	24	CONCRETE	11
	82 307 [†]	1005.75	1005.95	24	CONCRETE	٨

TABLE NOTE:

† LENGTH INDICATED IS MANHOLE TO MANHOLE DISTANCE. SEWER MAIN TRAVERSES ACROSS MULTIPLE SHEETS.

Latt saved by: BETH,PRESLEY(2018-01-17) ...ast Plotted: 2018-01-18 Filename: U:60505031- LICK RUN INTERCEPTOR REHABILITATION/90

AECOM

PROJECT

LICK RUN INTERCEPTOR REHABILITATION



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CONSULTANT

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REGISTRATION



ISSUE/REVISION

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		I Ferrence
I/R	DATE	DESCRIPTION

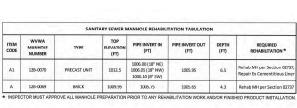
PROJECT NUMBER

60505031

SHEET TITLE

SANITARY SEWER REHABILITATION PLAN STATION 10+00 TO STATION 13+00

SHEET NUMBER



GRAPHIC SCALE

 LIMITS OF WORK THIS SHEET PERTINENT TO VEHICULAR EQUIPMENT ACCESS AS REQUIRED TO PERFORM THE REHABILITATION WORK AND/OR ROUTE SEWER BYPASS PIPING. INFORMATION PERTINENT TO NOTED BRANCHING MANHOLES, LATERALS AND MAINS BASED ON WWWA GIS INFORMATION. CONTRACTOR SHALL FIELD VERIFY.

SI TENLAL SELIVEDESTOCO AND AGREED PONENTE CONTRACTOR THAT TON THOSE TREES THAT DOESN'T WITE THE SERVICE WITH HE CONTRACTOR OF THE WORK MAY SEE PROVINCE WITHIN THE HIMTS OF WORK THESE THIS ROUGH SOUTH OF THE RESIDENCE OF THE RESIDENCE.

NOTES: