



SEWER REHABILITATION STANDARD LEGEND

ABANDONED SERVICE

SERVICE RENEWAL

POINT REPAIRS

SERVICE REPAIRS

PIPE LINING CP

CAPPED SERVICE

PIPE LINING PL

HEAVY CLEANING

REPAIR CLEANOUT

REPAIR MANHOLE

TO BE CCTV

TO BE REHAB'D

MANHOLE REHABILITATION

MANHOLE EXTRA DEPTH

8	6.1 TO 8.0 DEPTH
10	8.1 TO 10.0 DEPTH
12	10.1 TO 12.0 DEPTH
14	12.1 TO 14.0 DEPTH
16	14.1 TO 16.0 DEPTH
20	18.1 TO 20.0 DEPTH
NA	UNKNOWN DEPTH

MANHOLE REPAIRS

A	LOCATE/UNCOVER
B	NON-ENTRY INSPECTION
C	RESET FRAME
D	REPLACE FRAME/COVER
E	REPLACE COVER
F	REPLACE EXISTING WATERTIGHT FRAME & COVER
G	RAISE CASTING
H	MANHOLE REHABILITATION
H2	ADD H2S PROTECTION
J	NEW MANHOLE INSTALLATION
J	ADD BENCH TO MANHOLE BOTTOM
K	PLUG & FILL AROUND PIPES
L	REHAB RISERS
M	MISC. SEE NOTE

ABBREVIATIONS

CCTV	CLEAN AND CCTV LINE
CO	REPLACE CLEANOUT
CNL	COULD NOT LOCATE
CP	CURED-IN-PLACE LINING
IPR	INTERNAL POINT REPAIR
C/L	CLEAN AND LINE MANHOLE
NA	NOT APPLICABLE
PE	POLYETHYLENE
PL	PIPE LINING
PL/B	PIPE BURSTING
PL/R	REPLACE PIPE
PP	PRIVATE PROPERTY
PR	POINT REPAIR
PVC	POLYVINYL CHLORIDE
SL	SLIPLINING
SOS	SERVICES ON SEGMENT
SR	SERVICE REPAIR

GRW PROJECT NO. 3827-16

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SANITARY SEWER REHABILITATION RIVER DRIVE SANITARY SEWER REHABILITATION CITY OF LOBELVILLE, TENNESSEE

DESIGNED	RG	RG	RG	RG
DATE	BY	DATE	BY	DATE
NO		NO		NO

DATE: SEPTEMBER 2024

SCALE: 1:75

SHEET NO. C-07

SCALE CHECK: THIS MARK SHOULD MEASURE EXACTLY 1" WHEN PLOTTED