SOUTH PENDLETON C.I.P.P. REHABILITATION SCHEDULE – BID SCHEDULE "B"

SEWER SEGMENT (USMH TO DSMH)	PIPE DIAMETER (IN)	APPROXIMATE LENGTH (FT)	NUMBER OF ACTIVE CONNECTIONS	SHEET NUMBER
6–37 TO 6–36	8	427	5	C–01
6–36 TO 6–35	8	164	1	C–01
6–35 TO 6–34	8	478	6	C–01
6–34 TO 6–33	8	372	4	C–01/C–02
6–33 TO 6–32	8	435	4	C–02
6–32 TO 6–31	8	493	5	C–02
6–31 TO LIFT STATION	8	65	0	C–02
6–30 TO LIFT STATION	8	44	0	C–02
6–29 TO 6–30	8	456	1	C–02/C–03
6–28 TO 6–29	8	434	5	C–03
6–38 TO 6–35	8	585	5	C–03
6–39 TO 6–38	8	227	2	C–03
6–40 TO 6–31	8	455	2	C–04
SUB–TOTALS		4635	40	

FALLS PARK C.I.P.P. REHABILITATION SCHEDULE – BID SCHEDULE "B"

SEWER SEGMENT (USMH TO DSMH)	PIPE DIAMETER (IN)	APPROXIMATE LENGTH (FT)	NUMBER OF ACTIVE CONNECTIONS	SHEET NUMBER
2–41 TO 2–42	8	197	5	C–04
2–45 TO 2–42	8	209	2	C–04
2–50 TO 2–49	8	319	1	C–06
2–49 TO 2–48	8	295	0	C–06
2–48 TO LIFT STATION	8	141	0	C–06
2–46 TO 2–47	8	326	4	C–07
2–47 TO 2–48	8	407	4	C–07
SUB–TOTALS		1894	16	

SOUTH BROADWAY REHABILITATION SCHEDULE – BID SCHEDULE "B"

SEWER SEGMENT (USMH TO DSMH)	PIPE DIAMETER (IN)	APPROXIMATE LENGTH (FT)	NUMBER OF ACTIVE CONNECTIONS	SHEET NUMBER
5–45 TO LIFT STATION	8	496	6	C–05
5–44 TO LIFT STATION	8	440	6	C–05
SUB–TOTALS		936	12	

STATE ROAD 67 REHABILITATION SCHEDULE – BID SCHEDULE "B"

SEWER SEGMENT (USMH TO DSMH)	PIPE DIAMETER (IN)	APPROXIMATE LENGTH (FT)	NUMBER OF ACTIVE CONNECTIONS	SHEET NUMBER
2–71 TO 2–70	8	196	3	C–10
2–74 TO 2–73	8	282	3	C–11
2–73 TO 2–72	8	91	0	C–11
2–72 TO 2–70	8	368	2	C–11
2–70 TO LIFT STATION	8	337	1	C–11
SUB–TOTALS		1274	9	

EAST WATER STREET REHABILITATION SCHEDULE – BID SCHEDULE "B"

SEWER SEGMENT (USMH TO DSMH)	PIPE DIAMETER (IN)	APPROXIMATE LENGTH (FT)	NUMBER OF ACTIVE CONNECTIONS	SHEET NUMBER
2–61 TO 2–60	8	353	4	C–08
2–60 TO 2–59	8	321	5	C–08
2–59 TO 2–58A	8	214	0	C–07/C–08
2–58A TO 2–58	8	114	0	C–07
2–58 TO 2+57	8	115	0	C–07
2–57 TO LIFT STATION	8	160	0	C–07
2–66 TO 2–65	8	424	8	C–09
2–65 TO 2–64	8	445	8	C–08/C–09
2–64 TO 2–63	8	149	0	C–08
2–63 TO LIFT STATION	8	74	0	C–08
2–69 TO 2–68	8	201	3	C–10
2–68 TO 2–67	8	537	9	C–09/C–10
2–67 TO 2–57	8	538	7	C–09
2–62 TO 2–59	8	351	4	C–06
SUB–TOTALS		3996	48	

REHABILITATION SCHEDULE SUMMARY – BID SCHEDULE "B"

	APPROX. LENGTH (FT.)	NO. SERVICE CONNECTIONS
TOTALS FOR ALL AREAS – BID SCHEDULE "B"	13,123	129

NOTES:

1. REFERENCE PLAN AND PROFILE SHEETS FOR APPROXIMATE LENGTHS, DEPTHS AND LOCATIONS OF LATERALS.
2. THE BIDDERS ARE RESPONSIBLE FOR DETERMINING THE ACTUAL NUMBER OF ACTIVE SERVICE CONNECTIONS.

EAST STREET REHAB SUMMARY – BID SCHEDULE "B"

SEWER SEGMENT (USMH TO DSMH)	PIPE DIAMETER (IN)	APPROXIMATE LENGTH (FT)	NUMBER OF ACTIVE CONNECTIONS	SHEET NUMBER
105 TO 100	12	388	4	C–13

STATE STREET REHAB SUMMARY – ADDITIVE ALTERNATE NO. 1

SEWER SEGMENT (USMH TO DSMH)	PIPE DIAMETER (IN)	APPROXIMATE LENGTH (FT)	NUMBER OF ACTIVE CONNECTIONS	SHEET NUMBER
103 TO 104	10	252	1	C–12

JOSEPH P. TIERNEY REGISTERED No. 19300407 STATE OF INDIANA PROFESSIONAL ENGINEER

BID SET

GRW PROJECT NO. 4447-14

SRF NO. WW16074803 ----

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C.I.P.P. REHABILITATION SCHEDULE
SANITARY SEWER REHABILITATION
FALL CREEK REGIONAL WASTE DISTRICT
PENDLETON, INDIANA

DESIGNED:	GWL
DRAWN:	GCR
REVIEWED:	JPT
APPROVED:	JPT

REVISIONS

NO.	DESCRIPTION	DATE	BY
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SCALE CHECK: THIS MARK SHOULD MEASURE EXACTLY 1" WHEN PLOTTED

DATE: APRIL 2016

SCALE: NONE

SHEET NO. C-15

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