REFERENCE NOTED | REFERENCE CHECKED | BY | DATE

SCHEDULE OF SANITARY SEWER MANHOLES

STR. NO.	STATION	STATION	LOCATION	SIDE	MH, Type P (Standard)		MH, Type P (O.S. Drop)		Connect to Exist. MH	MH, Adjust. Top EL.	PIPE DATA: INFLOW PIPES SIZE	FL ELEV.	SIZE	FL ELEV.	SIZE	FL ELEV.	OUTFLOW PIPE SIZE	FL ELEV.	GRADE	ELEVATIONS TOP	FLOOR	REMARKS	DIM. H	DIA.	SANITARY SEWER PIPE 200 PVC	750 PVC	300 PVC	900 PVC	200 DIRJ	300 DIRJ	CASING PIPE 1200 STEEL	HEIGHT FILL (m)
MH 1a–1	1+000.000	4+546.713	N. Frontage Rd.	44.981 m LT.	1	Type–P					Ex. 450(NE)	–					900(SW)	400.805	0.100%	–	–	Const. MH Over Exist 450 mm PVC	–	1.8				39.0				
MH 1a–2	1+039.001	4+534.104	N. Frontage Rd.	8.074 m LT.	1	Type–P					900 (NE)	400.767					900 (SE)	400.766	0.100%	–	–		–	1.8				30.3				
MH 1a–3	1+069.301	4+558.345	N. Frontage Rd.	10.104 m RT.	1	Type–P					900 (NW)	400.737					900 (S)	400.735	0.100%	–	–		–	1.8				18.0				
MH 1a–4	1+087.281	4+558.475	N. Frontage Rd.	28.084 m RT.	1	Type–P					900 (N)	400.719					–	–	–	–	–		–	1.8				–				
MH 2a–1	2+000.000	4+529.439	N. Frontage Rd.	7.734 m LT.	1	Type–P					Ex. 750 (NE)	–					750 (SE)	401.030	0.092%	–	–	Const. MH Over Exist 750 mm PVC	–	1.5		4.3						
MH 2a–2	2+004.323	4+533.047	N. Frontage Rd.	4.982 m LT.	1	Type–P					750 (NW)	401.027	–	–	–	–	750 (SE)	401.025	0.092%	–	–	Const. MH Over Exist 450 mm PVC	–	1.5		22.7						
MH 2a–3	2+027.004	4+551.702	N. Frontage Rd.	9.250 m RT.	1	Type–P					750 (NW)	401.001					750 (S)	401.000	0.092%	–	–		–	1.5		18.8						
MH 2a–4	2+045.844	4+551.702	N. Frontage Rd.	28.090 m RT.	1	Type–P					750 (N)	400.988					–	–	–	–	–		–	1.5		–						
																																–
			TOTALS		8																					45.8		87.3				

Drawn by: | File: | Plotted: | SCALE

Cook, Flatt & Strobel
ENGINEERS, P.A.

KANSAS DEPARTMENT OF TRANSPORTATION

SCHEDULE OF
SANITARY SEWER MANHOLES