PROJECT NUMBER	Sheet No.	Total Sheets
472-84300	17	35

SCHEDULE OF INLETS & MANHOLES

INLET NO.	STATION	SIDE	TYPE (EACH)			SEWER DATA									ELEV. TOP *	ELEV. FLOOR	SEWER EXCAVATION		DIMENSIONS			NO. STEPS	Cast Iron	Cl. A Conc.	Reinf. Steel	Struct. Steel	Cl. III Exc.	STORM SEWER (ft)							END SECTION (EACH)		
				TYPE 1 INLET (6"x5')	REINF. CONC. MANHOLE	INFLOW PIPES						OUTFLOW PIPES					Common cu ft	Rock cu ft	H ft	W ft	L ft		ton	cu ft	ton	ton	cu ft	DIAMETER (in)									
						SIZE in	℄ ELEV.	SIZE in	℄ ELEV.	SIZE in	℄ ELEV.	SIZE in	℄ ELEV.	GRADE %			For Info. Only						(For Information Only)						12	15	18	24	30	36	48	15 in	18 in	24 in
1	10+89.24	Rt.			1			24	171.06					Connect to Existing			175.64				6'-4"	4'-0"	4'-0"															
2	11+55.35	Lt.		1				18	171.86	24	171.36		(Future)	24			176.24				5'-8"	5'-4"	6'-4"															
3	11+55.35	Rt.		1										24	171.12	0.30	176.25				5'-10"	5'-4"	6'-4"									67						
														24	171.62	0.00	176.25															52						
4	16+00.00	Lt.		1				15	175.17	15	175.61			18	174.48	0.59	179.46				5'-10"	4'-4"	6'-4"								445							
5	16+00.00	Rt.		1				15	176.81					15	175.81	0.67	179.46				4'-6"	4'-4"	6'-4"							30							
																														10						1	
6	22+92.22	Lt.		1				15	179.50					15	179.00	0.55	182.53				3'-2"	4'-4"	6'-4"							692							
7	23+38.84	Rt.		1										15	179.77	0.50	182.77				3'-10"	4'-4"	6'-4"							54							
	TOTALS			6	1																									786	445	119				1	

*Note: Top Elevation is located as follows:

1. Curb Inlet – Top of Curb.
2. Storm Sewer pipe shall be Class III reinforced concrete pipe in accordance with the city of Wichita Standard Specifications.
3. Storm Sewer pipe lengths are calculated from centerline of structure to centerline of structure, then rounded up to the nearest foot.

CITY OF WICHITA

SCHEDULE OF INLETS AND MANHOLES

ZELTA STREET

PROJ NO 472-84300 SEDGWICK COUNTY

Cook, Flatt & Strobel ENGINEERS, P.A.

DESIGNED	KKH	SCALE	1:5
DETAILED	BMG	DATE	Feb. 2007
QUANTITIES	KKH	SHEET	17 OF 35

Drawn by: Plotted:
File: 06541\DWGS\Schedule of Inlets & Manholes.dwg