SCHEDULE OF INLETS & MANHOLES

INLET NO.	STATION	SIDE	TYPE (EACH) INLET (TYPE I) (L=15')	TYPE (EACH) REINF. CONC. MANHOLE	SEWER DATA INFLOW PIPES SIZE in	INFLOW PIPES ℄ ELEV.	INFLOW PIPES SIZE in	INFLOW PIPES ℄ ELEV.	INFLOW PIPES SIZE in	INFLOW PIPES ℄ ELEV.	OUTFLOW PIPES SIZE in	OUTFLOW PIPES ℄ ELEV.	OUTFLOW PIPES GRADE %	ELEV. TOP *	ELEV. FLOOR	SEWER EXCAVATION Common cu ft (For Info. Only)	SEWER EXCAVATION Rock cu ft (For Info. Only)	DIMENSIONS H ft	DIMENSIONS W ft	DIMENSIONS L ft	NO. STEPS	Cast Iron ton (For Information Only)	Cl. A Conc. cu ft (For Information Only)	Reinf. Steel ton (For Information Only)	Struct. Steel ton (For Information Only)	Cl. III Exc. cu ft (For Information Only)	STORM SEWER (ft) DIAMETER (in) 15	18	24	30	36	END SECTION (EACH) 15 in	18 in	24 in
1	58+03.78 (Woodlawn)	Rt.		1	Ex. 15	@ 133.71	Ex. 18	@ 133.64			36	132.67	0.40	137.83	132.42			5'-11"	6'-6"	6'-6"											91			
2	57+09.67 (Woodlawn)	Rt.	1		36	132.40					2-36	132.30	0.48	137.36	132.05			5'-10"	5'-0"	16'-4"											2x52			
3	56+85.05 (Woodlawn)	Lt.	1								18	132.73	1.00	137.23	132.48			5'-3"	3'-0"	16'-4"								12						
4	57+09.67 (Woodlawn)	Lt.	1		36	132.05	18	132.61			Ex. 2-36	Ex. 131.85	–	137.20	131.60			6'-1"	5'-0"	16'-4"														
	TOTALS		3	1																								12			195			

*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.

REVISED

SEAL: KEVIN K. HOLLAND LICENSED 16491 8/8/11 KANSAS PROFESSIONAL ENGINEER

CFS Cook, Flatt & Strobel ENGINEERS, P.A.

CFS PROJECT NO: 10-5048

CITY OF WICHITA, KANSAS
E. HARRY ST. & WOODLAWN ST.
INTERSECTION

DATE: 08-01-11 DESIGNED BY: KKH DRAWN BY: BMG CHECKED BY: KWB

SHEET TITLE: SCHEDULE OF INLETS & MANHOLES

PROJECT NUMBER 87 N-0494-01

FINAL PLANS

SHEET NUMBER: 29 of 69