CURB & GUTTER, COMBINED (A.E.)

Station to Station	Side	Type I (ft.)
PC 101+22.24, 77' Lt. to 105+60.26	Lt.	462
TOTAL		462

SIDEWALK CONSTRUCTION (4") (AE)

Station	Side	Quant. (Sq. Yd.)
101+29 to 105+70.68	Lt.	276
TOTAL		276

DRIVEWAY CONCRETE PAVEMENT (8" UNIFORM)(AE) FOR COMM. ENTRANCES

Station	Side	L (ft.)	W (ft.)	Quant. (sq. ft.)
103+06.85	Lt.	35.0'	25.0'	998
TOTAL				998

EARTHWORK

Station to Station	Excavation				* Compaction (cu yds)			Through Cuts Not Subgraded (cu yds)	
	Common ▲		Rock ●		Type AA MR-0-5		Type B MR-90	Comm.	Type B MR-90
	cu yd	V.M.F.	cu yd	V.M.F.					
101+21.40 to 105+65.47	574	0.80					35		
TOTAL	574						35		

▲ Excess Common Excavation not used on the project shall be wasted by the Contractor off site.

● Rock Excavation shall be wasted by the Contractor off the Project at a site approved by the Engineer.

* Compaction Quantities for Information Only.

RECAPITULATION OF QUANTITIES

No.	Item	Quantity	Unit
1	Site Clearing	L.S.	L.S.
2	Site Restoration	L.S.	L.S.
3	Excavation	574	C.Y.
4	Compaction of Earthwork (Type B)(MR-90)	35	C.Y.
5	Mobilization	L.S.	L.S.
6	Removal & Resetting Traffic Signal Pole & Base	L.S.	L.S.
7	Removal & Resetting Light Poles	L.S.	L.S.
8	Removal of Existing Structures	L.S.	L.S.
9	Traffic Signalization	L.S.	L.S.
10	Sodding	851	S.Y.
11	Crosswalk Relocation	L.S.	L.S.
12	Irrigation System Repair	L.S.	L.S.
13	Traffic Control	L.S.	L.S.
14	Crushed Rock Base 10", Reinf.	810	S.Y.
15	Pipe, SWS 15" (RCP)	5	L.F.
16	Pipe, SWS 18" (RCP)	12	L.F.
17	Fill, Sand (Flushed & Vibrated)	17	L.F.
18	Inlet, Curb (Type I)(L=5', W=4'-4")	2	Ea.
19	Inlet Hookup	2	Ea.
20	Concrete Curb & Gutter, Combined (Type I)	454	L.F.
21	Brick Pavers ▲▲	111	S.Y.
22	Concrete Driveway 8" (Reinf.)(Class A)(A.E.)	998	S.F.
23	Concrete Curb & Gutter Removal	462	L.F.
24	Concrete Pavement Removal	147	S.Y.
25	Concrete Sidewalk Removal	223	S.Y.
26	Concrete Sidewalk 4"	2,475	S.F.
27	Concrete Sidewalk 4" Colored	90	S.F.
28	Wheelchair Ramp w/ Detectable Warnings	2	Ea.
29	Pvmt. Marking (Thermopl)(White)(6")	754	L.F.
30	Pvm.t Marking (Thermopl)(White)(14")	47	L.F.
31	Pvmt. Marking (Thermopl)(Yellow)(4")	533	L.F.
32	Pvmt. Marking (Thermopl)(Yellow)(12")	34	L.F.
33	Pvmt. Marking (Thermopl)(Turn Arrow)	2	Ea.
34	Pvmt. Marking (Thermopl)(ONLY)	1	Ea.
35	A.C. Pvmt. 6" (4" Bituminous Base)(PG 70-28)	167	S.Y.
36	Concrete Pvmt. 9 1/2" (NRDJ)	408	S.Y.
37	Signing, Elec. Portable Message (Each Per Day)	200	Day
38	BMP, Back of Curb Protection	500	L.F.
39	BMP, Curb Inlet Protection	2	Ea.
40	BMP, Silt Fence	1000	L.F.

▲▲ Solid Interlocking (3")

REVISED

SEAL:

Cook, Flatt & Strobel ENGINEERS, P.A.

CFS PROJECT NO: 08-6270

CITY OF WICHITA, KANSAS

WOODLAWN ROAD

KELLOGG TO WILLOWBROOK

DESIGNED BY: ___ DRAWN BY: ___ CHECKED BY: ___ DATE: ___

SHEET TITLE: SUMMARY OF QUANTITIES

PROJECT NUMBER 472-84911

FINAL PLANS

SHEET NUMBER: 12 of 36

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