PROJECT NO.	SHEET NO.	TOTAL SHEETS
472-83247 87 TE-0159-01	17	24

REMOVAL OF EXISTING STRUCTURES ⊁		
STATION	SIDE	ITEM
38+35–38+68	Rt.	Concrete Sidewalk
38+83–39+48	Rt.	Striping
39+67–46+90	Rt.	Chain Link Fence
39+69–46+90	Rt.	Concrete Sidewalk
59+28–59+38	Rt.	Concrete Sidewalk
59+50	Rt.	Curb
59+52–59+61	Rt.	Striping
59+85–60+??	Rt.	Striping
60+64	Rt.	Curb
73+42	Rt.	Traffic Signal Controller
73+50	Rt.	Curb
74+16	Rt.	Curb
℄ 72+33	77' Rt.–98' Rt.	Striping
℄ 72+87, 98' Rt. – ℄ 73+23, 54' Rt.		Striping
℄ 72+97, 98' Rt. – ℄ 73+32, 54' Rt.		Striping
℄ 74+12	54' Rt.–79' Rt.	Striping
72+42–72+52	Rt.	Striping

⊁ TO BE CONSIDERED INCIDENTAL TO "CLEARING RIGHT OF WAY".

SUMMARY OF SIDEWALK		
STATION TO STATION	SIDE	QUANTITY (S.F.)
20+36.53–38+67.5	Rt.	18,474
39+48–59+38	Rt.	20,009
60+44–73+42	Rt.	12,853
74+16–104+71.54	Rt.	30,676
TOTAL		82,012

SUMMARY OF LINEAR GRADING		
STATION TO STATION	SIDE	QUANTITY (Sta.)
20+36.53–38+61.08	Rt.	18.24
39+60.93–59+41.82	Rt.	19.80
60+63.15–73+48.67	Rt.	12.85
74+15.85–104+72.79	Rt.	30.57
TOTAL		81.46

SUMMARY OF PAVEMENT MARKING		
STATION	SIDE	QUANTITY (L.F.)
12" PREFORMED THERMAL PLASTIC		
19+52–20+47	Rt.	95
19+69–20+33	Rt.	64
59+52–60+54	Rt.	102
59+62–60+67	Rt.	105
℄ 72+66.5	54'Rt.–98'Rt.	44
℄ 72+75.5	54'Rt.–98'Rt.	44
73+54–74+13	Rt.	59
73+45–74+21	Rt.	76
TOTAL		589
24" PREFORMED THERMAL PLASTIC		
38+83–39+18	Rt.	35
59+53–59+89	Rt.	36
73+62–73+84	Rt.	22
℄ 72+98	54'Rt.–75'Rt.	21
℄ 72+45	76'Rt.–100'Rt.	24
TOTAL		138
4" PREFORMED THERMAL PLASTIC		
72+97–73+25	Rt.	28
72+97–73+25	Rt.	28
TOTAL		56

RECAPITULATION OF QUANTITIES		
ITEM	QUANTITY	UNIT
Clearing Right of Way	Lump Sum	Lump Sum
Sidewalk Construction (4")(AE)	82,012	Sq. Ft.
Lineal Grading Compacted (Type B)(MR-90)	81.46	Station
Erosion Control (BMP'S)	Lump Sum	Lump Sum
Permament Project Seeding	3.06	Acres
Ornamental Steel Fence (6')	8,125	Lin. Ft.
Relocate Existing 8" Pine Tree ϕ	3	Each
Amur Maple (2") ϕ	22	Each
Chanticleer Pear (2") ϕ	40	Each
Caddo Sugar Maple (2") ϕ	12	Each
Chinese Pistachia (2 1/2") ϕ	15	Each
Lacebark Elm (2") ϕ	19	Each
Oklahoma Redbud (2") ϕ	21	Each
Snowdrift Crab (2") ϕ	17	Each
Sweetgum (2") ϕ	25	Each
Skyline Honeylocust (2") ϕ	16	Each
Trumpet Honeysuckle (1 gal.) ϕ	31	Each
Mulch (Shredded Cypress) ϕ	1900	Sq. Ft.
Bike Path Signage	Lump Sum	Lump Sum
Pavement Marking (Preformed Thermal Plastic)(4")	56	Lin. Ft.
Pavement Marking (Preformed Thermal Plastic)(12")	589	Lin. Ft.
Pavement Marking (Preformed Thermal Plastic)(24")	138	Lin. Ft.

ϕ Non-Participating Item

SEE SH. NOS. 11 & 13 FOR RECAP OF TRAFFIC SIGNAL ITEMS.

DSNR: SAD OPER: SAD SCALE: 1=3.00
C:\1998\96450\002\QUANTITIES 09-04-2002 09:58:41 am

KANSAS DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3003

Designed by	RMH	Checked by	
Drawn by	SAD	Date SEPTEMBER 2001	Job No. 96450-002