FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87 N-0061-01	1998	67	91

SUMMARY OF PAVEMENT MARKINGS

LOCATION	100 mm Solid WHITE Edge Line	150 mm Broken WHITE Lane Line	150 mm Dotted WHITE Parking Line	150 mm Solid WHITE LANE LINE	200 mm Solid WHITE Gore Line	300 mm Solid WHITE Diagonal Line	300 mm Solid WHITE Chevron Line	300 mm Solid WHITE Type I Crosswalk Line	600 mm Solid WHITE Type II Crosswalk Line	600 mm Solid WHITE Stop Line	100 mm Solid YELLOW Edge Line	100 mm Solid YELLOW Double Line	100 mm Solid YELLOW Line	100 mm Broken YELLOW Line	300 mm Solid YELLOW Diagonal Line
22+670.000								17 m							
22+675.000										10 m					
22+675.000-22+793.000												118 m *			
22+675.000-22+700.000				25 m											
22+679.000-22+787.000		60 m													5 m
22+710.000															
22+754.500-22+778.500			10 m							7 m					
22+793.000								17 m							
22+795.000										6 m					
4+989.000 Lewis								13 m							
4+991.000 Lewis										6 m					
5+014.600 Lewis								12 m							
5+015.800 Lewis								18 m							
22+816.200										9.4 m					
22+818.400												118 m *			
22+818.400-22+937.000															
22+820.000-22+928.000		54 m													
22+820.400-22+844.400			10 m												
22+883.800-22+913.800			12 m							7.5 m					
22+937.000								17 m							
22+939.200										7.5 m					
4+988.000 Waterman								15.5 m							
4+989.500 Waterman								15.5 m							
5+015.500 Waterman										7.5 m					
5+016.000 Waterman								19 m							
22+960.000												118 m *			
22+962.000										7.5 m					
22+962.000															
22+963.500-23+075.000		60 m													
22+977.700-23+007.700			12 m												
23+027.000-23+039.000			6 m							7.5 m					
23+080.000															
23+082.000								17 m		12.5 m					
4+988.300 English								16 m							
4+989.800 English								16 m							
5+014.000 English								17 m							
23+103.000										9 m					
23+105.000												117 m *			
23+105.000-23+221.800															
23+107.000-23+218.800		60 m													
23+111.100-23+135.100			10 m												
23+154.300-23+172.300			8 m												
23+206.000-23+218.000			6 m							7.5 m					
23+221.8												2.6 m *			
4+986.4-4+989 (Lewis)				2.6 m								1.3 m *			
5+015.8-5+017.1 (Lewis)				1.3 m											
TOTALS		234 m	74 m	28.9 m				210 m		104.9 m		949.8 m			5 m

* Length of single yellow line

SUMMARY OF WORD & SYMBOL MARKINGS

LOCATION								STOP	ONLY	X-ING	SCHOOL
TOTALS											

NOTE: For specific pavement marking details and dimensions see plan sheets

NOTE: ALL TOTALS REFLECT ACTUAL QUANTITY OF PAVEMENT MARKING MATERIALS REQUIRED.

RECAPITULATION OF QUANTITIES

ITEMS	TOTAL	UNITS
PAVEMENT MARKING (COLD PLASTIC)(WHITE)(100 mm)		m
PAVEMENT MARKING (COLD PLASTIC)(WHITE)(150 mm)	336.9	m
PAVEMENT MARKING (COLD PLASTIC)(WHITE)(200 mm)		m
PAVEMENT MARKING (COLD PLASTIC)(WHITE)(300 mm)	210	m
PAVEMENT MARKING (COLD PLASTIC)(WHITE)(600 mm)	104.9	m
PAVEMENT MARKING (COLD PLASTIC)(YELLOW)(100 mm)	949.8	m
PAVEMENT MARKING (COLD PLASTIC)(YELLOW)(300 mm)	5	m
PAVEMENT MARKING SYMBOL (COLD PLASTIC)(WHITE)( )		EACH
PAVEMENT MARKING SYMBOL (COLD PLASTIC)(WHITE)( )		EACH
PAVEMENT MARKING SYMBOL (COLD PLASTIC)(WHITE)( )		EACH
PAVEMENT MARKING SYMBOL (COLD PLASTIC)(WHITE)( )		EACH
PAVEMENT MARKING (PATTERNED COLD PLASTIC)(WHITE)(100 mm)		m
PAVEMENT MARKING (PATTERNED COLD PLASTIC)(WHITE)(150 mm)		m
PAVEMENT MARKING (PATTERNED COLD PLASTIC)(WHITE)(200 mm)		m
PAVEMENT MARKING (PATTERNED COLD PLASTIC)(WHITE)(300 mm)		m
PAVEMENT MARKING (PATTERNED COLD PLASTIC)(WHITE)(600 mm)		m
PAVEMENT MARKING (PATTERNED COLD PLASTIC)(YELLOW)(100 mm)		m
PAVEMENT MARKING (PATTERNED COLD PLASTIC)(YELLOW)(300 mm)		m
PAVEMENT MARKING SYMBOL (PATTERNED COLD PLASTIC)(WHITE)( )		EACH
PAVEMENT MARKING SYMBOL (PATTERNED COLD PLASTIC)(WHITE)( )		EACH
PAVEMENT MARKING SYMBOL (PATTERNED COLD PLASTIC)(WHITE)( )		EACH
PAVEMENT MARKING SYMBOL (PATTERNED COLD PLASTIC)(WHITE)( )		EACH
PAVEMENT MARKING (HIGH DURABILITY)(WHITE)(300 mm)		m
PAVEMENT MARKING (HIGH DURABILITY)(WHITE)(600 mm)		m
PAVEMENT MARKING SYMBOL (HIGH DURABILITY)(WHITE)( )		EACH
PAVEMENT MARKING SYMBOL (HIGH DURABILITY)(WHITE)( )		EACH
PAVEMENT MARKING SYMBOL (HIGH DURABILITY)(WHITE)( )		EACH
PAVEMENT MARKING SYMBOL (HIGH DURABILITY)(WHITE)( )		EACH
PAVEMENT MARKING (FOIL BACKED)(WHITE)(100 mm)		m
PAVEMENT MARKING (FOIL BACKED)(WHITE)(200 mm)		m
PAVEMENT MARKING (FOIL BACKED)(WHITE)(300 mm)		m
PAVEMENT MARKING (FOIL BACKED)(YELLOW)(100 mm)		m
PAVEMENT MARKING (FOIL BACKED)(YELLOW)(300 mm)		m
PAVEMENT MARKING REMOVAL		m

NOTE:

WORDS & SYMBOLS SHALL CONFORM TO THE LATEST EDITION OF 'STANDARD ALPHABETS FOR HIGHWAY SIGNS AND PAVEMENT MARKINGS' PRINTED BY THE U.S. DEPARTMENT OF TRANSPORTATION, FEDERAL HIGHWAY ADMINISTRATION.

PRIOR TO COMMENCEMENT OF PAVEMENT MARKING WORK THE ENGINEER WILL ESTABLISH THE LIMITS FOR 'NO PASSING' ZONES. THESE LIMITS SHALL BE USED FOR THE LOCATION OF 'NO PASSING' LINES AND FOR THE COMPUTATION OF ACTUAL MARKING QUANTITIES FOR THIS LINE TYPE.

NO.	DATE	REVISION	BY	APP'D
3				
2	03/06/98	Add 'NO PASSING' zone note	JFF	LGV
1	03/07/96	RESTRUCTURE SHEET AND REVISE BID ITEMS	JFF	JET

KANSAS DEPARTMENT OF TRANSPORTATION

SUMMARY AND RECAPITULATION OF PAVEMENT MARKING QUANTITIES

TE310SI (PLASTIC AND FOIL TAPES) 05/12/94

FHWA APPROVAL	05/18/98	APP'D JAMES E. TOBABEN	
DESIGNED JFF	DETAILED GSB	QUANTITIES	TRACED
DESIGN CK. JET	DETAIL CK. JFF	QUAN. CK.	TRACE CK.

Plotted By : @@USERNAME@@ Thacher Bldg.-4th Floor
Plot File : @@@@@@@@@@DGNSPEC@@@@@@@@@@
Plot Date : @@@@@SYTIME@@@@@