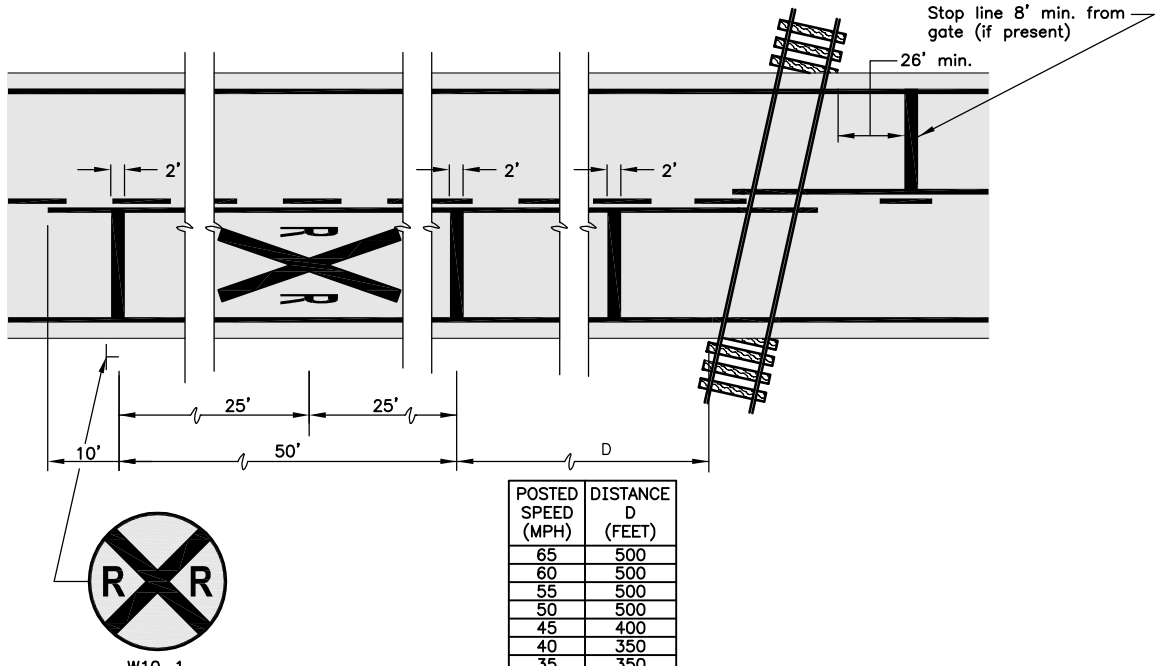
COUNTY	STATE	PROJECT NUMBER	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
SEDGWICK	KANSAS	####	####	####	####

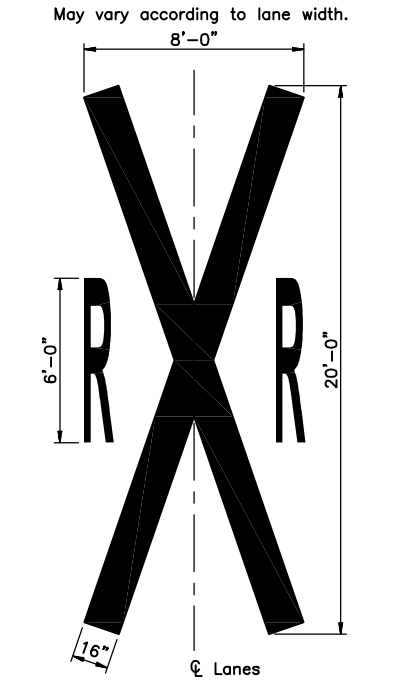


W10-1

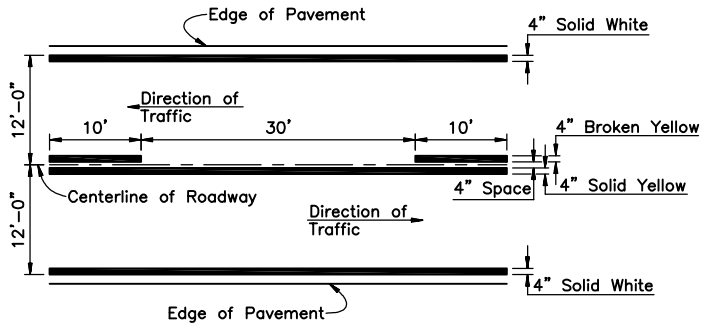
POSTED SPEED (MPH)	DISTANCE D (FEET)
65	500
60	500
55	500
50	500
45	400
40	350
35	350
30	300
25	250
20	250

ALL DISTANCES ARE MINIMUM

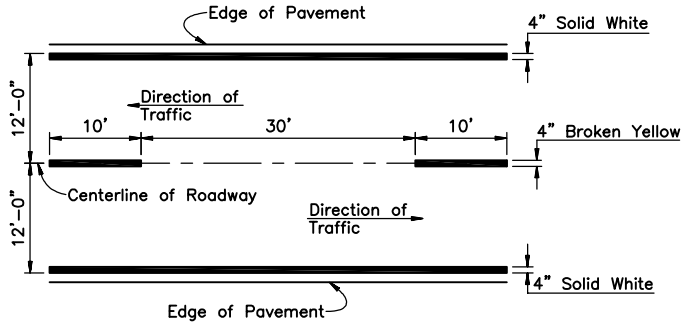
TYPICAL PAVEMENT MARKINGS AT RAILROAD GRADE CROSSINGS



RAILROAD CROSSING SYMBOL



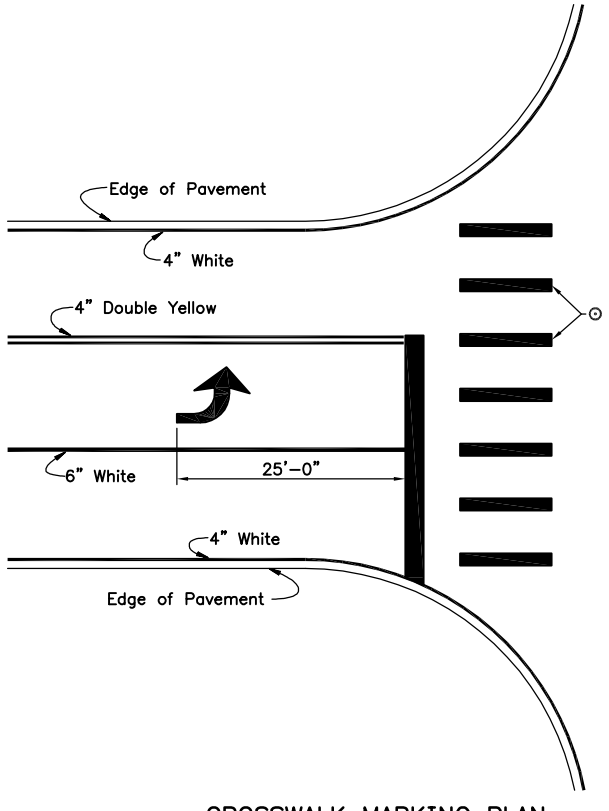
NO-PASSING (ONE DIRECTION)



CENTERLINE (PASSING ALLOWED)

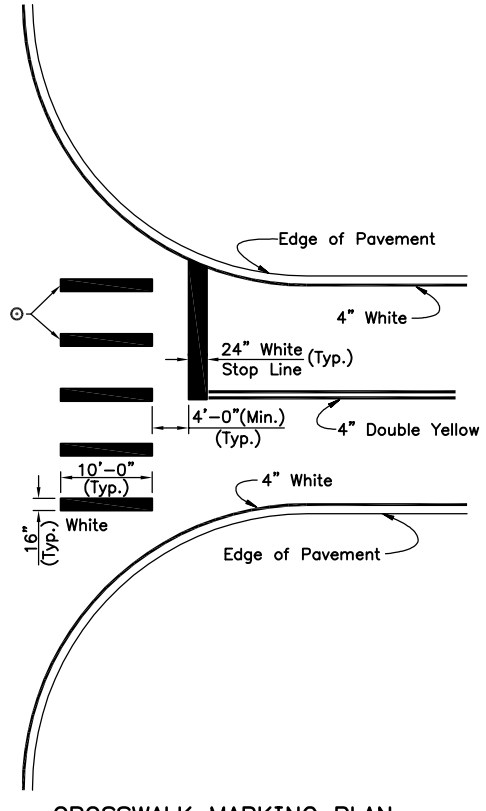
NO-PASSING ZONES

STATIONS		DIRECTION	REFERENCE POINTS		
BEGIN	END	OF TRAVEL	SEC. COR.	1/4 COR.	MILE



CROSSWALK MARKING PLAN
THREE-LANE ROADWAY

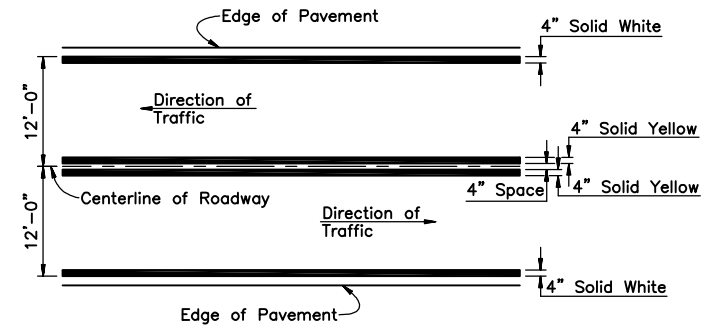
⊙ NOTE:
Crosswalk bars shall be centered on lane lines and at center of each lane.



CROSSWALK MARKING PLAN
TWO-LANE ROADWAY

BILL OF MATERIALS (For Information Only)

ITEM	QUANTITY	UNITS
Pavement Marking (Thermoplastic)(White)(4")(0.090")		Lin.Ft.
Pavement Marking (Thermoplastic)(White)(6")(0.090")		Lin.Ft.
Pavement Marking (Thermoplastic)(Yellow)(4")(0.090")		Lin.Ft.
Pavement Marking (Methyl Methacrylate)(White)(4")(0.090")		Lin.Ft.
Pavement Marking (Methyl Methacrylate)(White)(6")(0.090")		Lin.Ft.
Pavement Marking (Methyl Methacrylate)(Yellow)(4")(0.090")		Lin.Ft.
Pavement Marking Symbol (Methyl Methacrylate)(White)(Left Arrow)		Each



NO-PASSING (TWO DIRECTIONS)

NOTE : Pavement markings to be thermoplastic material unless specified otherwise.

2/16/06	Revised Bill of Materials/Removed SI Option	DRS/MRB
Rev.Date	Description	By /Chk

PAVEMENT MARKING PLAN

TWO LANE ROADWAY PM 1-0

PREPARED BY
SEDGWICK COUNTY PUBLIC WORKS
HIGHWAY DEPARTMENT

DAVID C. SPEARS, P.E. DIRECTOR/COUNTY ENGINEER

REVISED	SCALE	DESIGNED	DRAWN	CHECKED	SHEET NO.
	NONE	M.R.B.	D.R.S.	M.R.B.	####
	DATE	4/2005	4/2005	4/2005	

DWG: PM1-0.dwg

Device: CutePDF Printer.pc3 Page Setup: PDF 11x17 By: Standrich, Daryl
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