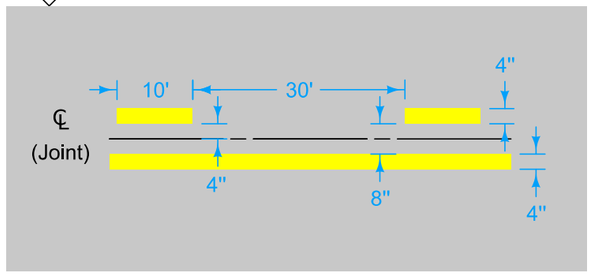
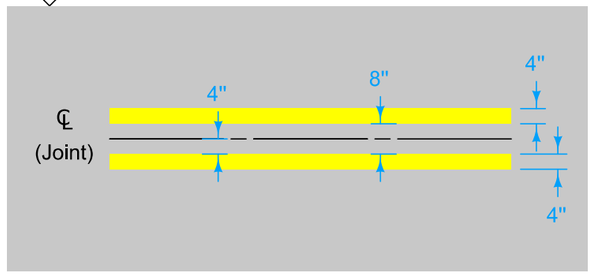
DESIGNER INFORMATION

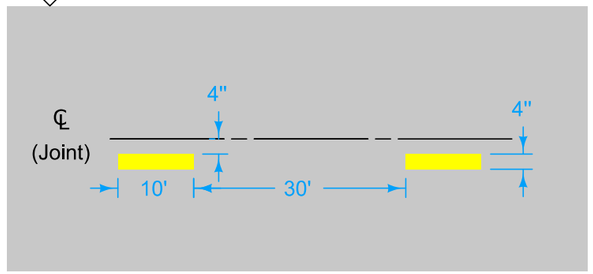
NPY4 NO PASSING ZONE LINE (Yellow)



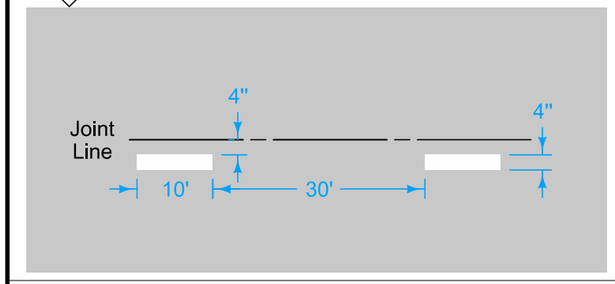
DCY4 DOUBLE CENTERLINE (Yellow)



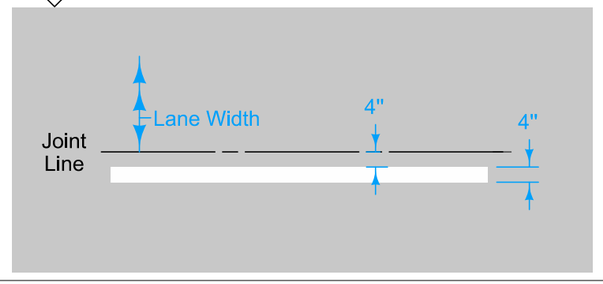
BCY4 BROKEN CENTERLINE (Yellow)



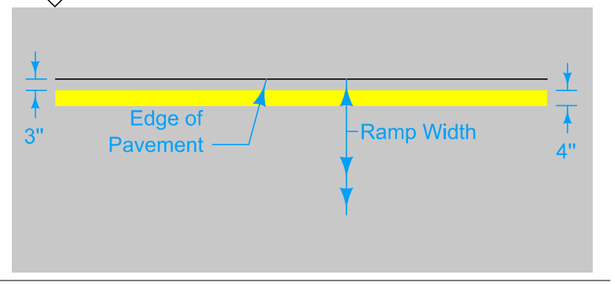
BLW4 BROKEN LANE LINE (White)



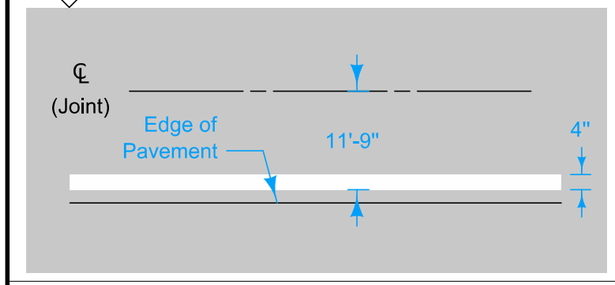
SLW4 SOLID LANE LINE (White)



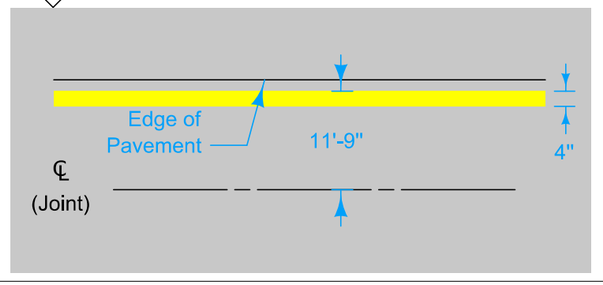
RLY4 RAMP EDGE LINE LEFT (Yellow)



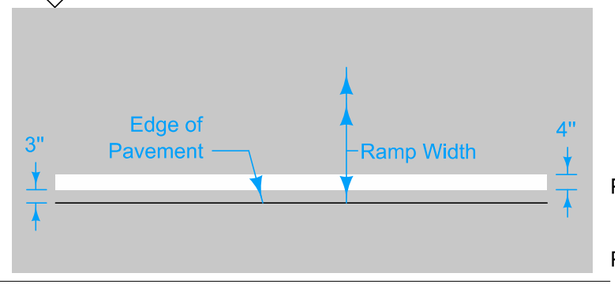
ELW4 EDGE LINE RIGHT (White)



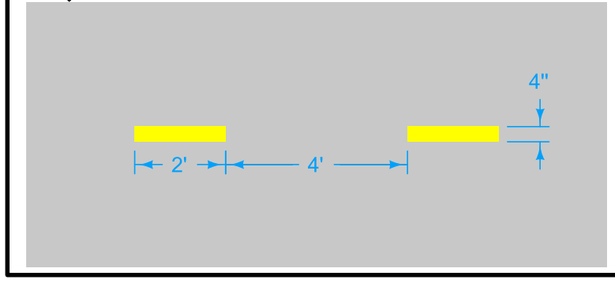
ELY4 EDGE LINE LEFT (Yellow)



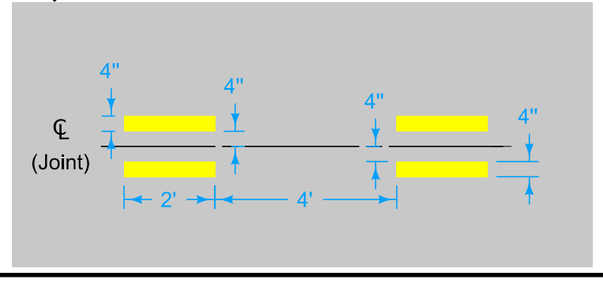
RLW4 RAMP EDGE LINE RIGHT (White)



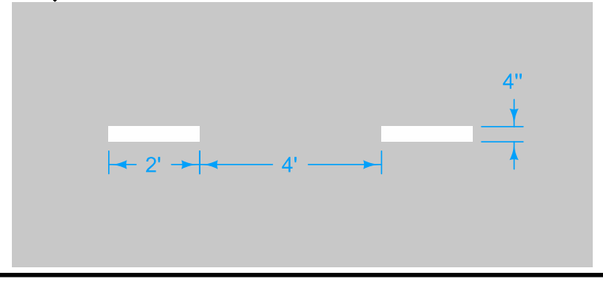
DLY4 DOTTED LINE (Yellow)



DDY4 DOUBLE DOTTED LINE (Yellow)



DLW4 DOTTED LINE (White)



Lane layouts shown are typical.

Centerlines and lane lines may be painted either side of centerline.

Drawings on sheets 1, 2 and 3 are oriented to represent direction of traffic moving from left to right.

6 inch lines intended for primary system roads, and 4 inch lines intended for secondary system roads.

Possible Contract Item:
Pavement Marking Line Items

Possible Tabulation:
108-22

IOWA DOT

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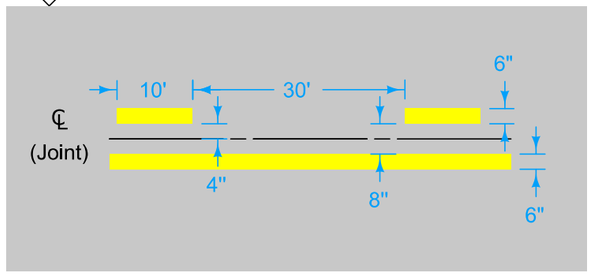
SHEET 1 of 4

REVISIONS: Added note about primary and secondary roads.

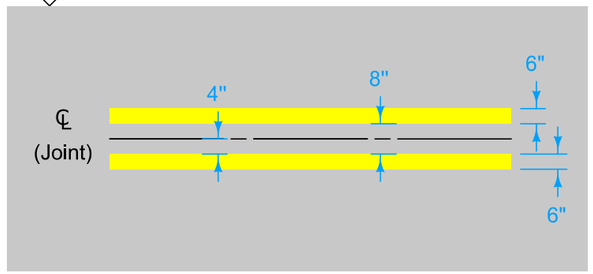
APPROVED BY DESIGN METHODS ENGINEER

LINE TYPES

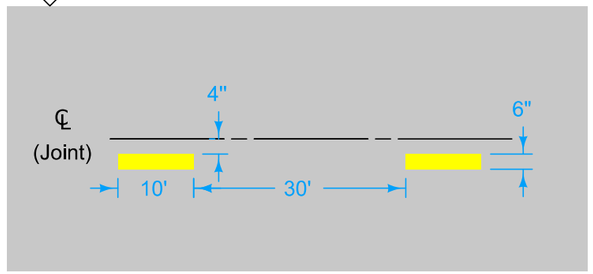
NPY6 NO PASSING ZONE LINE (Yellow)



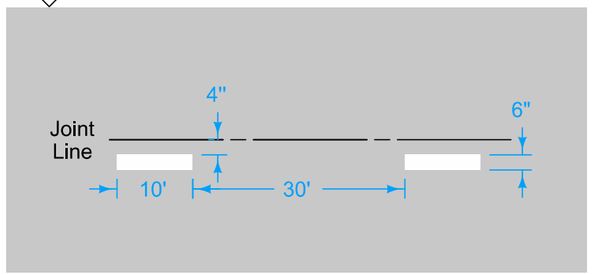
DCY6 DOUBLE CENTERLINE (Yellow)



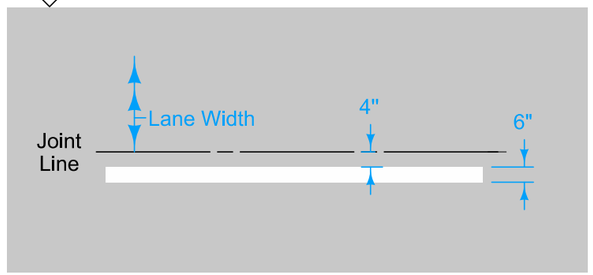
BCY6 BROKEN CENTERLINE (Yellow)



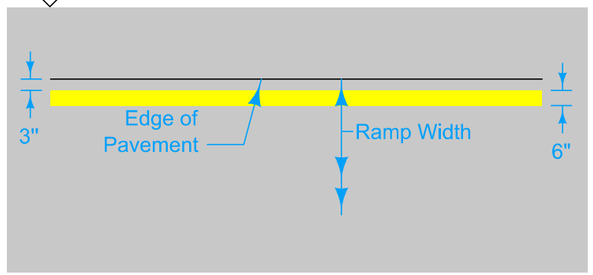
BLW6 BROKEN LANE LINE (White)



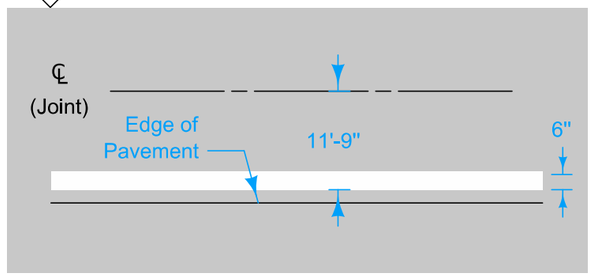
SLW6 SOLID LANE LINE (White)



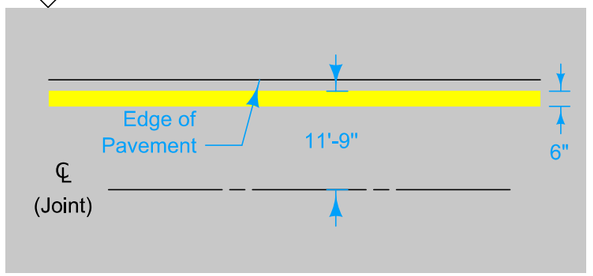
RLY6 RAMP EDGE LINE LEFT (Yellow)



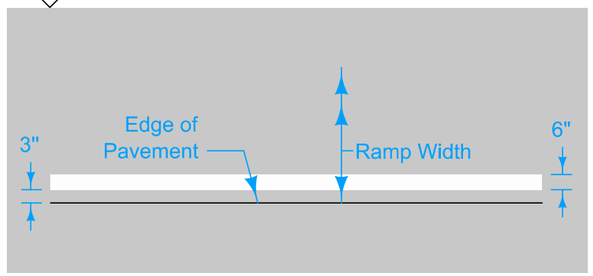
ELW6 EDGE LINE RIGHT (White)



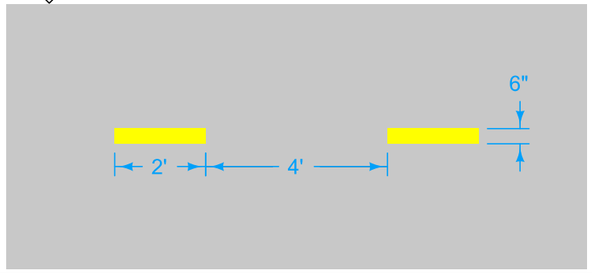
ELY6 EDGE LINE LEFT (Yellow)



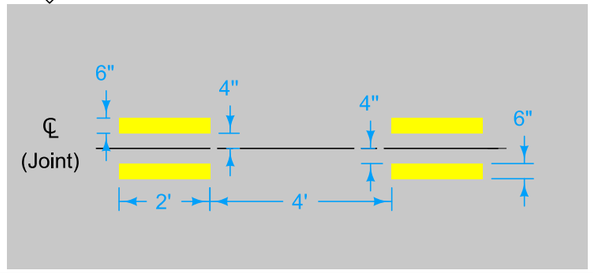
RLW6 RAMP EDGE LINE RIGHT (White)



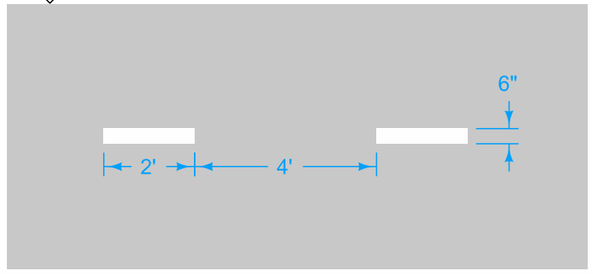
DLY6 DOTTED LINE (Yellow)



DDY6 DOUBLE DOTTED LINE (Yellow)



DLW6 DOTTED LINE (White)



IOWA DOT

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REVISIONS: Added note about primary and secondary roads.

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LINE TYPES

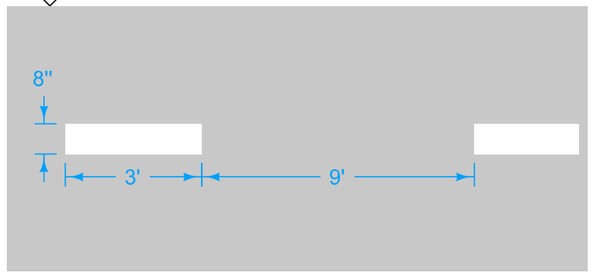
CHY8 CHANNELIZING LINE (Yellow)



CHW8 CHANNELIZING LINE (White)



LDW8 LANE DROP (White)



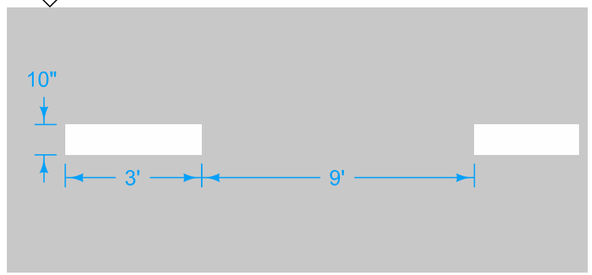
CHY10 CHANNELIZING LINE (Yellow)



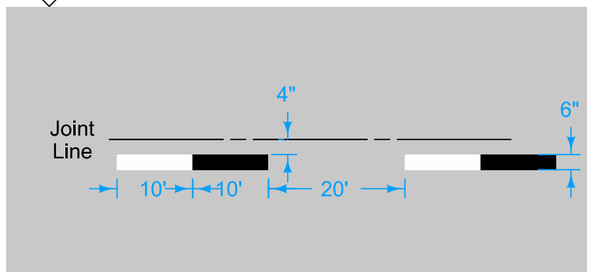
CHW10 CHANNELIZING LINE (White)



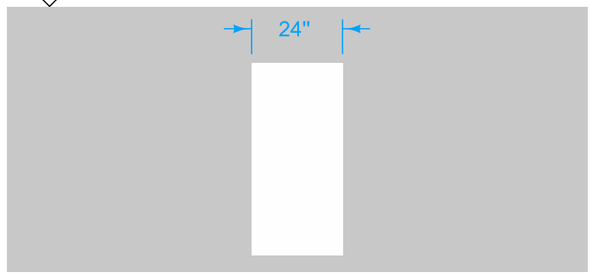
LDW10 LANE DROP (White)



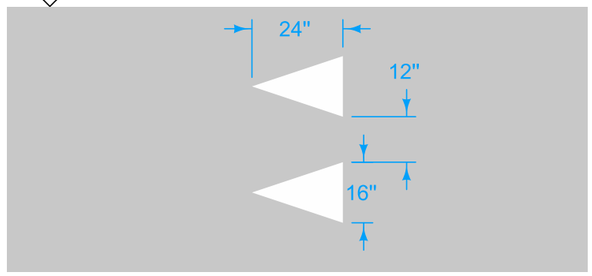
BLC6 BROKEN LANE LINE (White/Black)



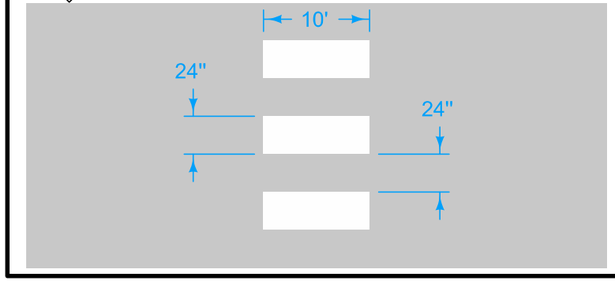
SLW2 STOP LINE (White)



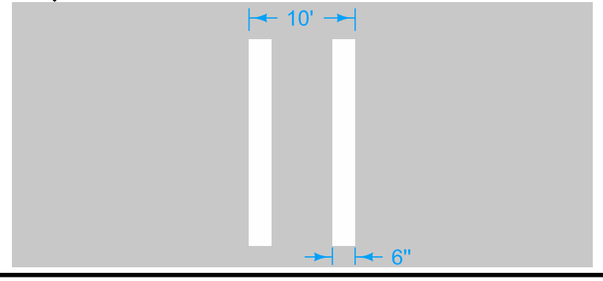
YLW2 YIELD LINE (White)



CBW6 CROSSWALK BAR (White)



CLW6 CROSSWALK LINE (White)



IOWA DOT

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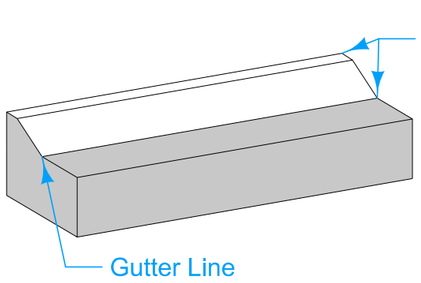
SHEET 3 of 4

REVISIONS: Added note about primary and secondary roads.

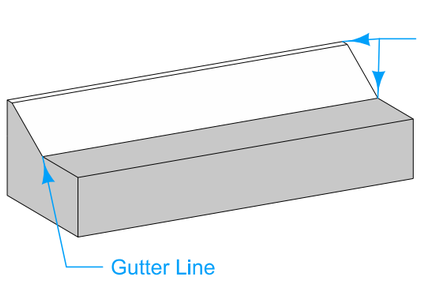
APPROVED BY DESIGN METHODS ENGINEER

LINE TYPES

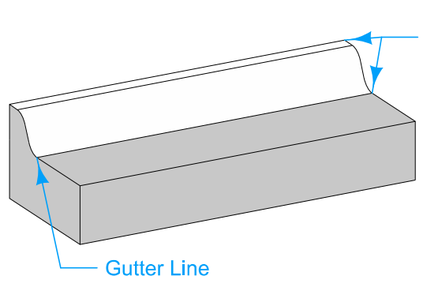
SPW4 SLOPED CURB 4" (White)



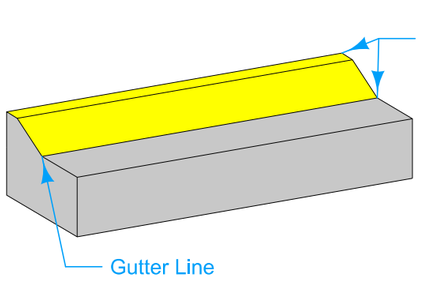
SPW6 SLOPED CURB 6" (White)



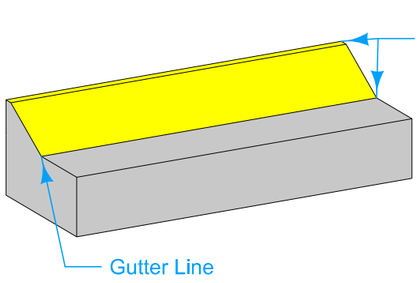
STW6 STANDARD CURB 6" (White)



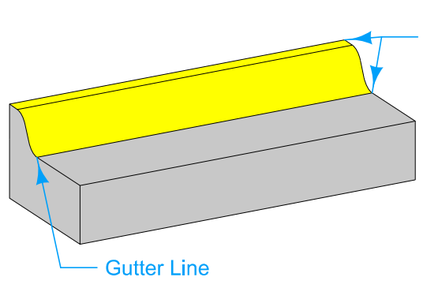
SPY4 SLOPED CURB 4" (Yellow)



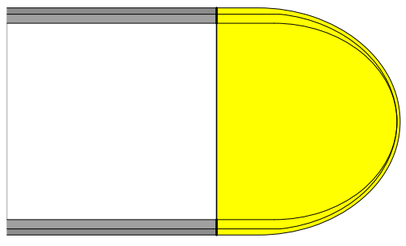
SPY6 SLOPED CURB 6" (Yellow)



STY6 STANDARD CURB 6" (Yellow)



MNY6 MEDIAN NOSE (Yellow)



1 Apply paint from back of curb to gutter line.

IOWA DOT

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REVISIONS: Added note about primary and secondary roads.

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LINE TYPES