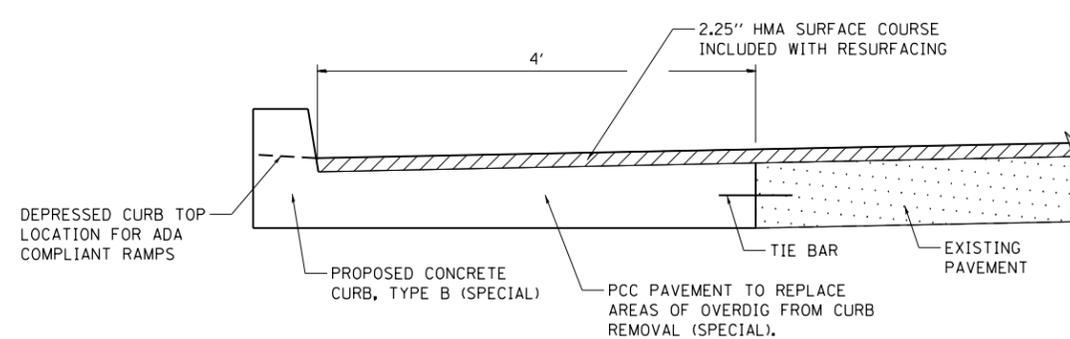


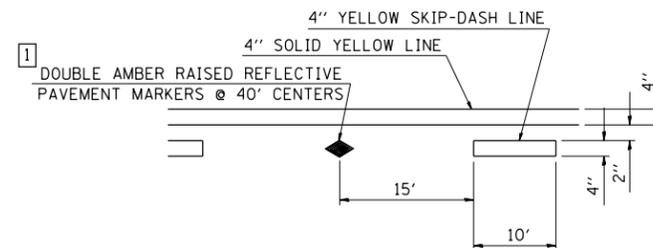
NOTE:
PCC PAVEMENT SHALL BE KEPT 2.25" BELOW THE FINISHED ELEVATION OF THE SURFACE COURSE, SO THAT ONCE THE SURFACE COURSE IS APPLIED OVER THE PCC PAVEMENT, THE SURFACE COURSE ELEVATION WILL BE FLUSH WITH THE ELEVATION OF THE EDGE OF GUTTER.

COMBINATION CONCRETE CURB & GUTTER, TYPE B (SPECIAL) DETAIL
(NOT TO SCALE)



NOTE:
PCC PAVEMENT SHALL BE KEPT 2.25" BELOW THE PROPOSED FLOW LINE OF BARRIER CURB OR 2.25" BELOW THE FINISHED ELEVATION OF SURFACE COURSE. ONCE THE SURFACE COURSE IS APPLIED OVER THE PCC PAVEMENT, ITS ELEVATION WILL BE FLUSH WITH THE ELEVATION OF THE DEPRESSED CURB FLOW LINE OR 6" BELOW THE TOP OF CURB.

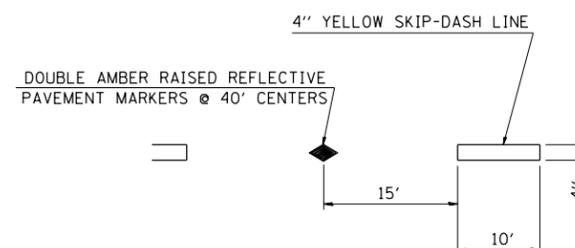
CONCRETE CURB, TYPE B (SPECIAL) DETAIL
(NOT TO SCALE)



TYPICAL APPLICATION FOR SOLID YELLOW, SKIP-DASH LANE LINES WITH RAISED REFLECTIVE PAVEMENT MARKERS

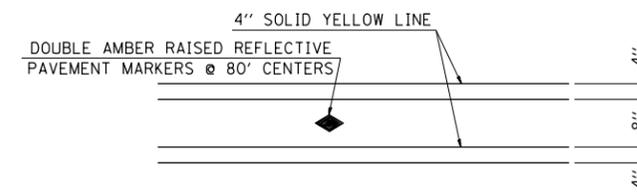
1] INSTALLATION OF DOUBLE AMBER RAISED REFLECTIVE PAVEMENT MARKERS SHALL BE INSTALLED AS SHOWN IN DETAIL 'A' AND NOT AS ILLUSTRATED WITHIN LINETYPE STYLE SHOWN IN PLANS.

DETAIL 'A'
(NOT TO SCALE)



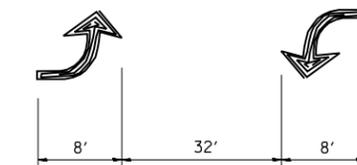
TYPICAL APPLICATION FOR SKIP-DASH LANE LINES WITH RAISED REFLECTIVE PAVEMENT MARKERS

DETAIL 'B'
(NOT TO SCALE)

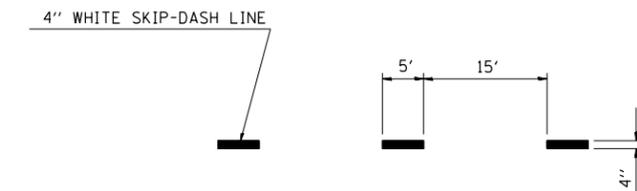


TYPICAL APPLICATION FOR DBL SOLID YELLOW LINES WITH RAISED REFLECTIVE PAVEMENT MARKERS

DETAIL 'C'
(NOT TO SCALE)

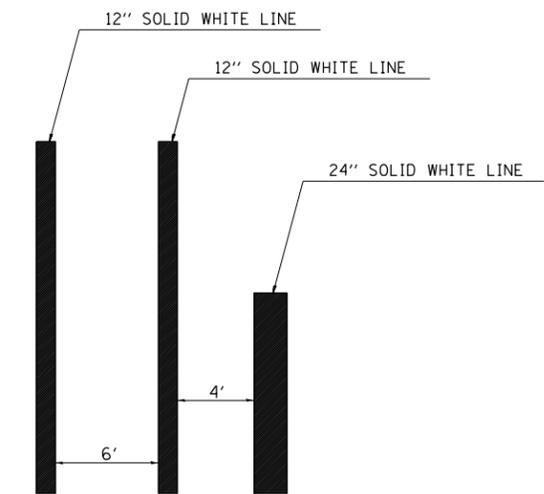


BI-DIRECTIONAL LANE TURN ARROWS
DETAIL 'D'
(NOT TO SCALE)



TYPICAL APPLICATION FOR SKIP-DASH LANE LINES FOR TURN LANES

DETAIL 'E'
(NOT TO SCALE)



DETAIL FOR CROSSWALKS AND STOP BARS

DETAIL 'F'
(NOT TO SCALE)

FILE NAME = H:\6513 IDOT DB Ver\6513J2 WD 12 Greenville Resurfacing\CADD Sheets\0876079-shd-des	USER NAME = btindall	DESIGNED -	REVISED -
PLOT SCALE = 100.0000' / in.	CHECKED -	REVISED -	REVISED -
PLOT DATE = 6/13/2014	DATE -	REVISED -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

CONSTRUCTION DETAILS

SCALE: N.T.S. SHEET 5 OF 5 SHEETS STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
42	(139-1,36-1,110-1)RS-1	BOND	68	68
CONTRACT NO. 76C79				
ILLINOIS FED. AID PROJECT				