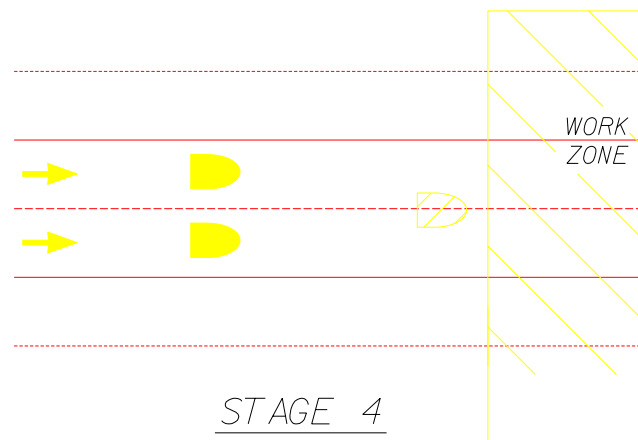


## STAGE 1

ADVANCE WARNING VEHICLES ASSEMBLE  
ON SHOULDER OR RAMP NEAR THE SECOND  
VARIABLE MESSAGE SIGN.

ADVANCED WARNING ARROW PANEL MODE:

OFF



## STAGE 4

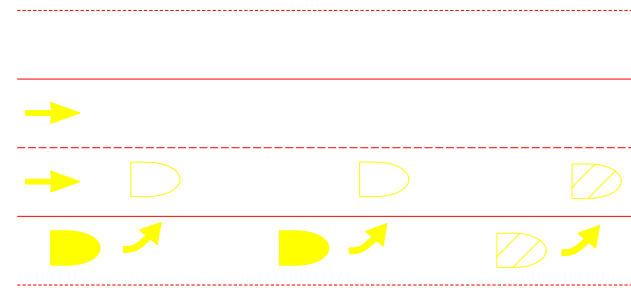
CRANE OPERATIONS BEGIN WHEN LEAD FHP  
VEHICLE ARRIVES AT WORK SITE. VEHICLE  
STOPS IN ROADWAY TO FORM ROADBLOCK  
FOR STRAY VEHICLES

ALL VEHICLES FORM A RANK ABREAST  
AND GRADUALLY DECELERATE.

ALL VEHICLES MAINTAIN REDUCED  
SPEED DURING ERECTION PROCESS.

ADVANCED WARNING ARROW PANEL MODE:

WARNING



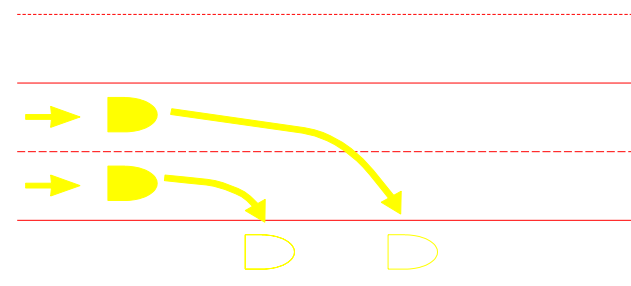
## STAGE 2

CONTRACTOR REQUEST THE ROADBLOCK TO BEGIN

ADVANCE WARNING VEHICLES SAFELY  
ACCELERATE AND ENTER THE RIGHT  
LANE OF TRAFFIC AND FORM A LINE.

ADVANCED WARNING ARROW PANEL MODE:

PASS LEFT

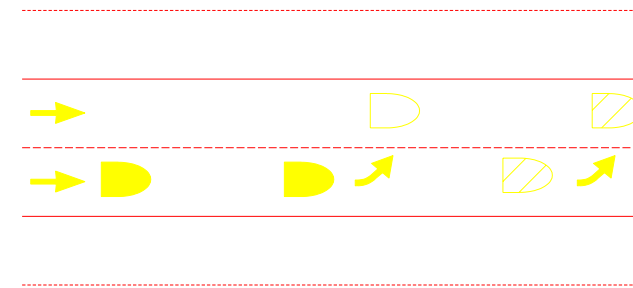


## STAGE 5

REMOVE VEHICLES TO THE SHOULDER  
BEGINNING WITH THE LEFT LANE AND  
FINISHING WITH THE RIGHT LANE.

ADVANCED WARNING ARROW PANEL MODE:

OFF



### STAGE 3

THE LEAD VEHICLES SAFELY  
ENTER THE CENTER LANE  
AND FORM A LINE.

LEAD FHP VEHICLE FOLLOWS  
THE END OF PREVIOUS VEHICLES.  
ON-RAMPS CLOSED AS FHP LEAD  
VEHICLE PASSES AS STAYS CLOSED  
UNTIL ROADBLOCK PASSES

ADVANCED WARNING ARROW PANEL MODE:

PASS LEFT

DETAIL 3  
N.T.S.

LEGEND



DIRECTION OF TRAVEL  
NOT PAVEMENT MARKING



FHP ADVANCED WARNING VEHICLE  
(POSITION AT BEGINNING  
OF STAGE) WITH ARROW PANEL

FHP ADVANCED WARNING VEHICLE  
(POSITION AT END OF STAGE)  
WITH ARROW PANEL

FHP LEAD VEHICLE AT END OF QUEUE.



VARIABLE MESSAGE SIGN

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION TURNPIKE ENTERPRISE TRAFFIC DESIGN			
<h1 style="margin: 0;">TYPICAL GENERAL NOTES</h1> <h2 style="margin: 0;">ROLLING ROADBLOCK</h2>			
DESIGNED BY	NAMES	DATES	APPROVED BY
DRAWN BY			
CHECKED BY			REVISION NO.
			SHEET NO.
			DRAWING NO.
			1 of 1
			302