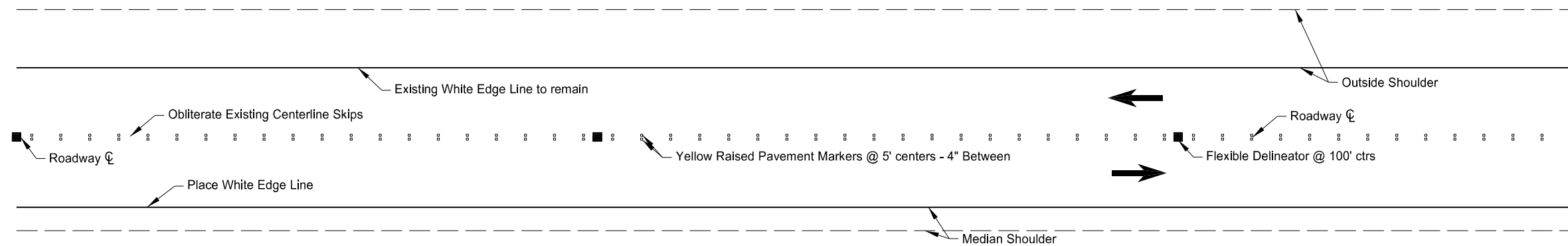


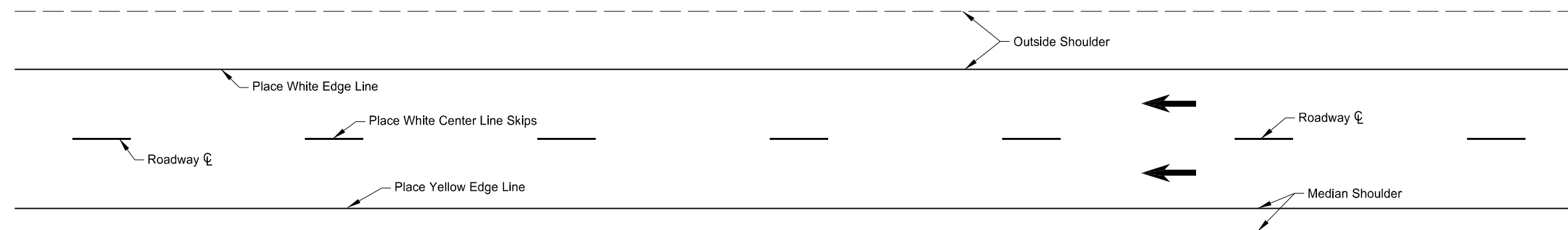
STATE	PROJECT NO.	SECTION NO.	SHEET NO.
ND	project number	100	3

PREP INTERSTATE ROADWAY FOR TWO-WAY TRAFFIC CONTROL:
 Obliterate Existing Centerline Pavement Marking Skips.
 Install Flexible Delineators @ 100' Centers on Centerline.
 Install Two Rows of Yellow Raised Pavement Markers @ 5' Centers-4" Between on Centerline.
 Place White Edge Line as Median Edge Line.



SPEC CODE	BID ITEM	UNIT	QUANTITY
704	1072 FLEXIBLE DELINEATORS Sta xxxx+xx to Sta xxxx+xx @ 100' centers (Minus Temporary Ramp Connection Areas)	EA	xxx
704	1500 OBLITERATION OF PAVEMENT MARKING Sta xxxx+xx to Sta xxxx+xx (Existing White Skip Lines)	SF	x,xxx
762	0200 RAISED PAVEMENT MARKERS Sta xxxx+xx to Sta xxxx+xx (Double Yellow @ 5' Centers, 4" Between)	EA	xx,xxx
762	1104 PVMT MK PAINTED 4IN LINE Sta xxxx+xx to Sta xxxx+xx (White Median Edge Line)	LF	xx,xxx

RETURN INTERSTATE ROADWAY TO ONE-WAY TRAFFIC CONTROL:
 Remove Flexible Delineators and Raised Pavement Markers.
 Place White Pavement Marking Skip Lines on Centerline.
 Place Yellow Edge Line as Median Edge Line.
 Place White Edge Line as Outside Edge Line.



SPEC CODE	BID ITEM	UNIT	QUANTITY
762	1104 PVMT MK PAINTED 4IN LINE Sta xxxx+xx to Sta xxxx+xx (Yellow Median Edge Line)	LF	x,xxx
	Sta xxxx+xx to Sta xxxx+xx (White Centerline Skip Line - 10' line, 30' skip)	LF	xxx
	Sta xxxx+xx to Sta xxxx+xx (White Outside Edge Line)	LF	x,xxx
TOTAL		LF	xx,xxx

This document
is preliminary
and not for
construction or
implementation
purposes.

Prep Interstate Roadway for Two-Way Traffic Control
and Return Roadway to One-Way Traffic Control

Project Description

Project Location