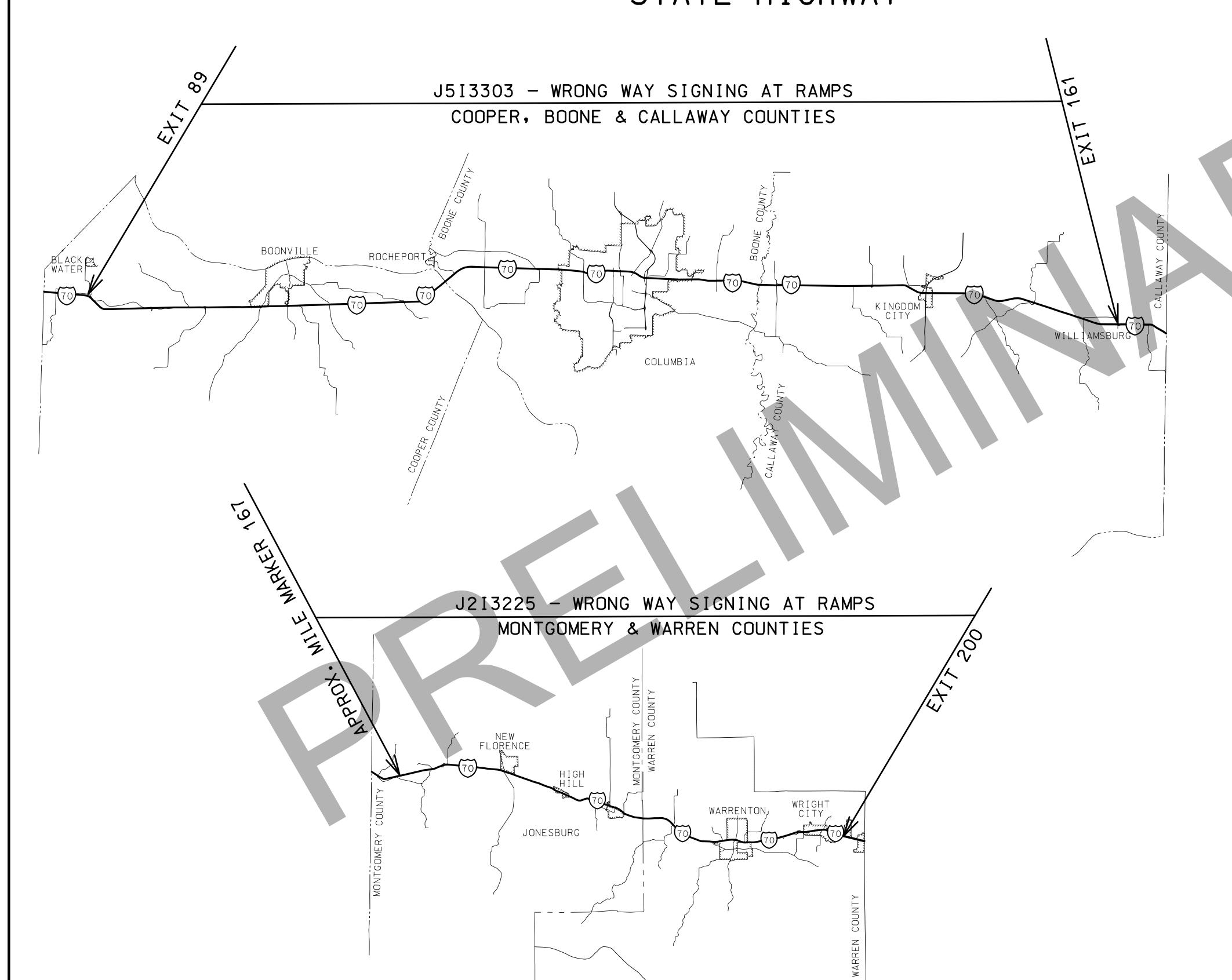
## MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION PLANS FOR PROPOSED STATE HIGHWAY



## INDEX OF SHEETS

DESCRIPTION	 EE7 MBE
TITLE SHEET	 1
PLAN SHEETS (PP)	 2-3
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NOT BE CO	DNSIDERED FIFIED ENT."		
DATE PF	REPARED	Ľ	
2/28/2019			
ROUTE	STATE		
VAR.	MO		
DISTRICT	SHEET NO.	ľ	
NE/CD	1		
COU	NTY	ב	
VAR	IOUS	( <u> </u>	
JOB	NO.	<b>!</b> =	
J2I3225,	/J5I3303	H	
CONTRA	CT ID.	L	

BRIDGE NO.

"THIS MEDIA SHOULD

## LENGTH OF PROJECT

## J5I3303 EXIT 89 BEGINNING OF PROJECT END OF PROJECT 72 MILES APPARENT LENGTH EQUATIONS AND EXCEPTIONS: NONE NONE TOTAL CORRECTIONS 72 MILES NET LENGTH OF PROJECT 72 MILES STATE LENGTH J2I3225 MM 167 BEGINNING OF PROJECT EXIT 200 END OF PROJECT 33 MILES APPARENT LENGTH

EQUATIONS AND EXCEPTIONS:

TOTAL CORRECTIONS

STATE LENGTH

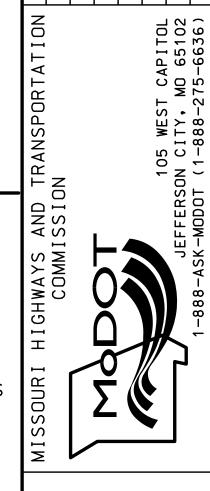
NET LENGTH OF PROJECT

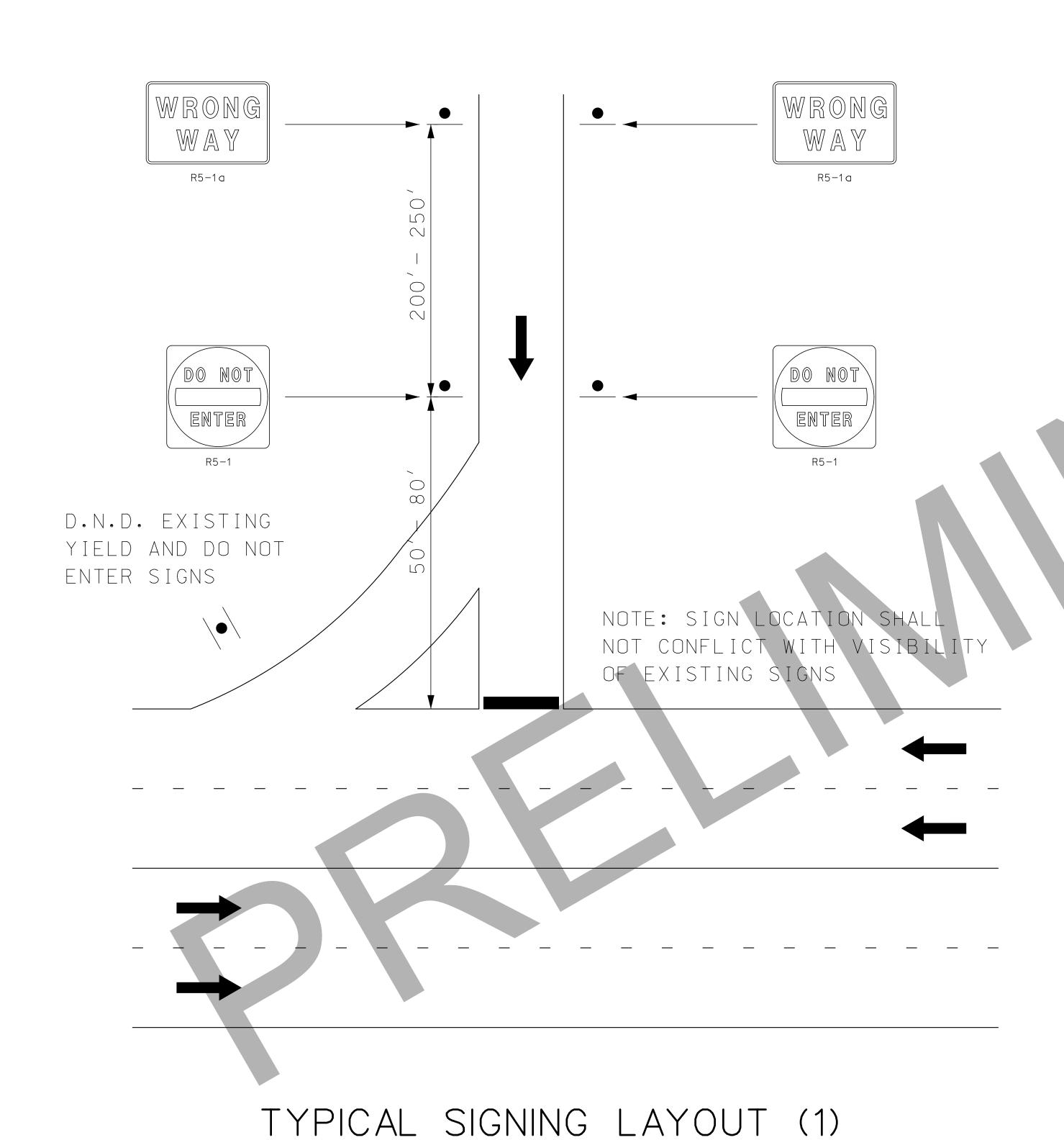
NONE

NONE

33 MILES

33 MILES





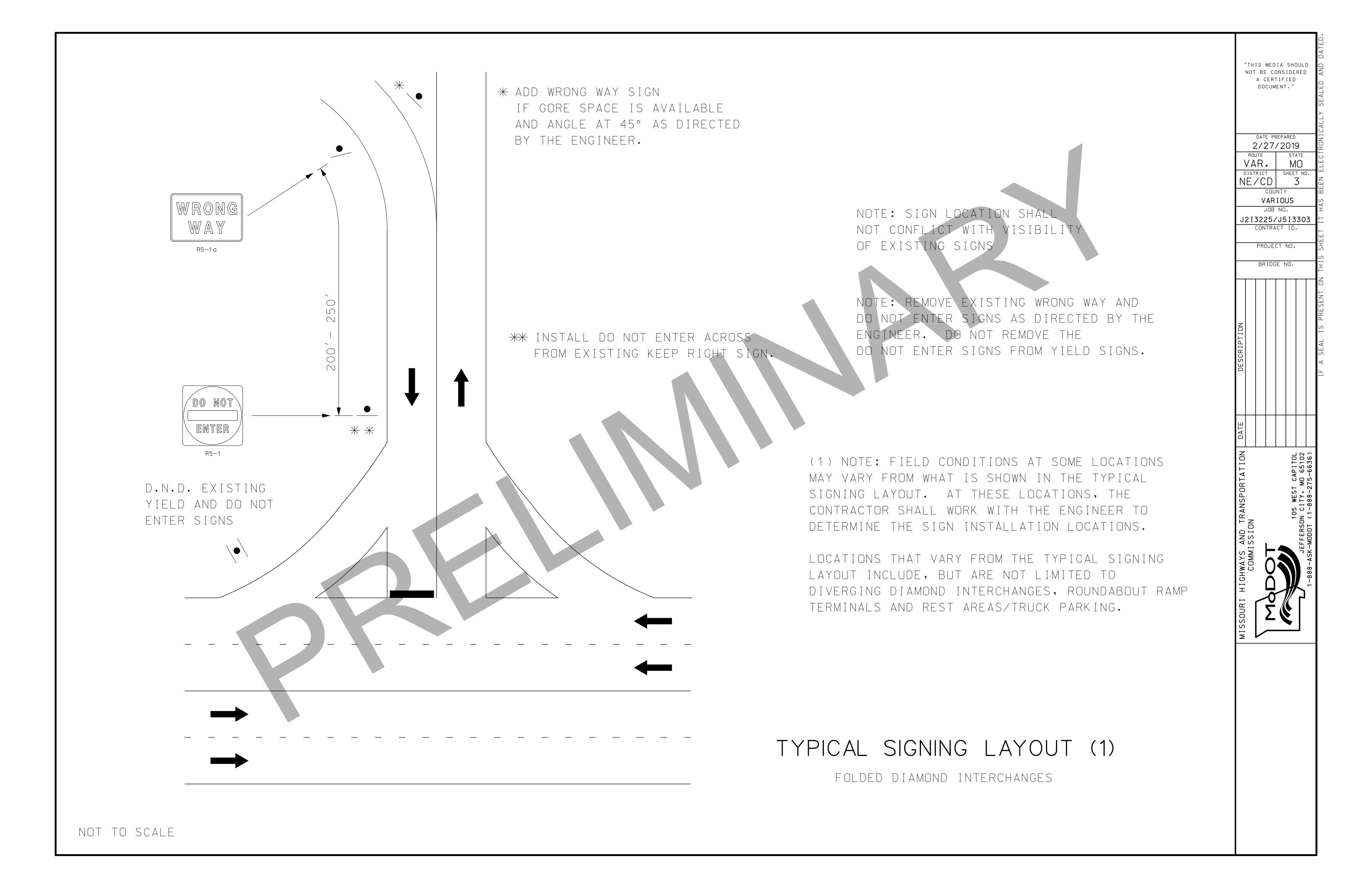
NOTE: REMOVE EXISTING WRONG WAY AND DO NOT ENTER SIGNS AS DIRECTED BY THE ENGINEER. DO NOT REMOVE THE DO NOT ENTER SIGNS FROM YIELD SIGNS.

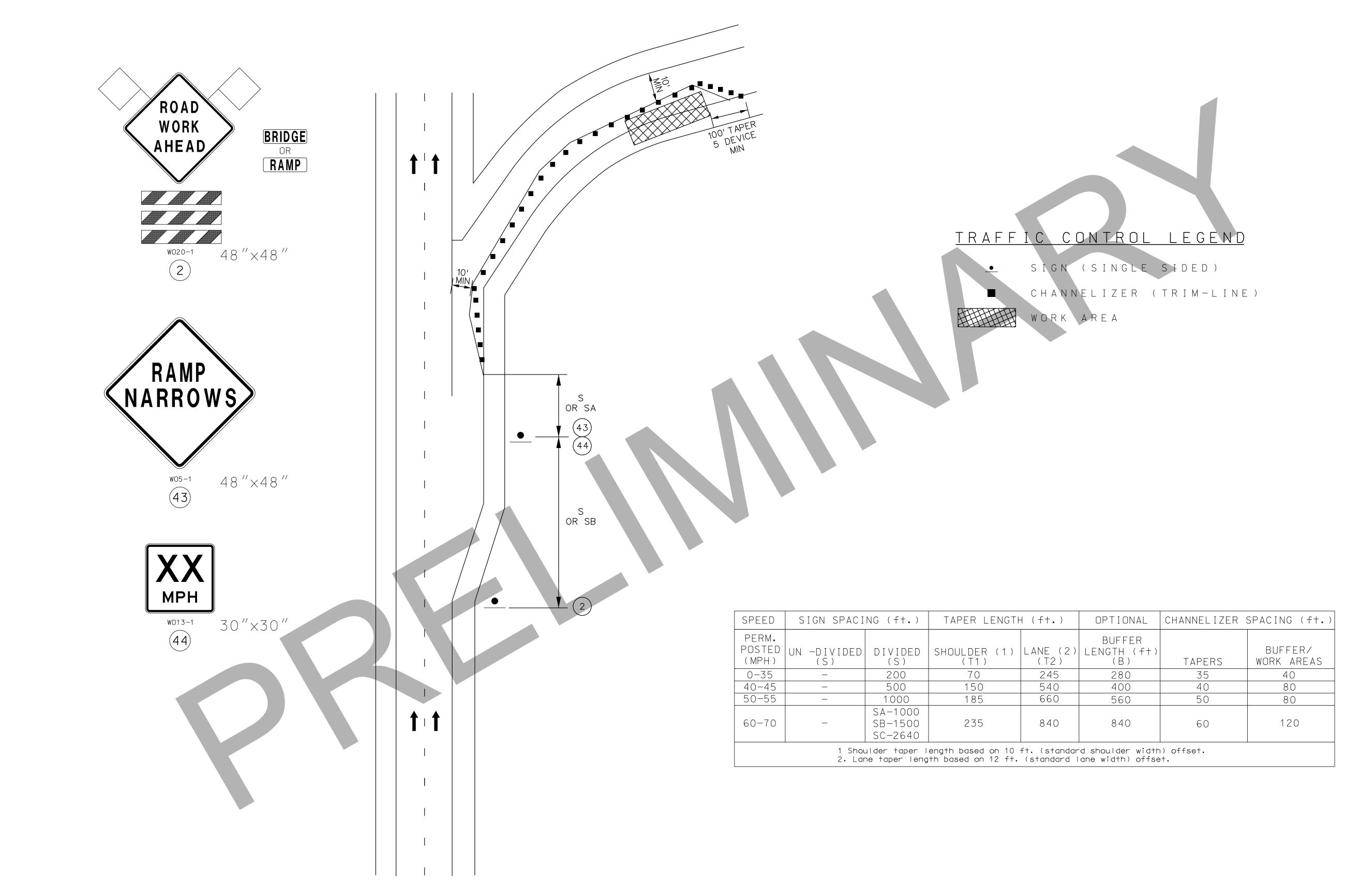
(1) NOTE: FIELD CONDITIONS AT SOME LOCATIONS MAY VARY FROM WHAT IS SHOWN IN THE TYPICAL SIGNING LAYOUT. AT THESE LOCATIONS, THE CONTRACTOR SHALL WORK WITH THE ENGINEER TO DETERMINE THE SIGN INSTALLATION LOCATIONS.

LOCATIONS THAT VARY FROM THE TYPICAL SIGNING
LAYOUT INCLUDE, BUT ARE NOT LIMITED TO
DIVERGING DIAMOND INTERCHANGES, ROUNDABOUT RAMP
TERMINALS AND REST AREAS/TRUCK PARKING.

"THIS MEDIA SHOULD NOT BE CONSIDERED A CERTIFIED DOCUMENT." DATE PREPARED 2/27/2019 DISTRICT SHEET NO. 2 VARIOUS JOB NO. J2I3225/J5I3303 CONTRACT ID. PROJECT NO. BRIDGE NO.

NOT TO SCALE





TRAFFIC CONTROL SHEET 1 OF 2

"THIS MEDIA SHOULD NOT BE CONSIDERED A CERTIFIED DOCUMENT."

DATE PREPARED 2/27/2019

VAR. MO

VARIOUS JOB NO.

J2I3225/J5I3303 CONTRACT ID.

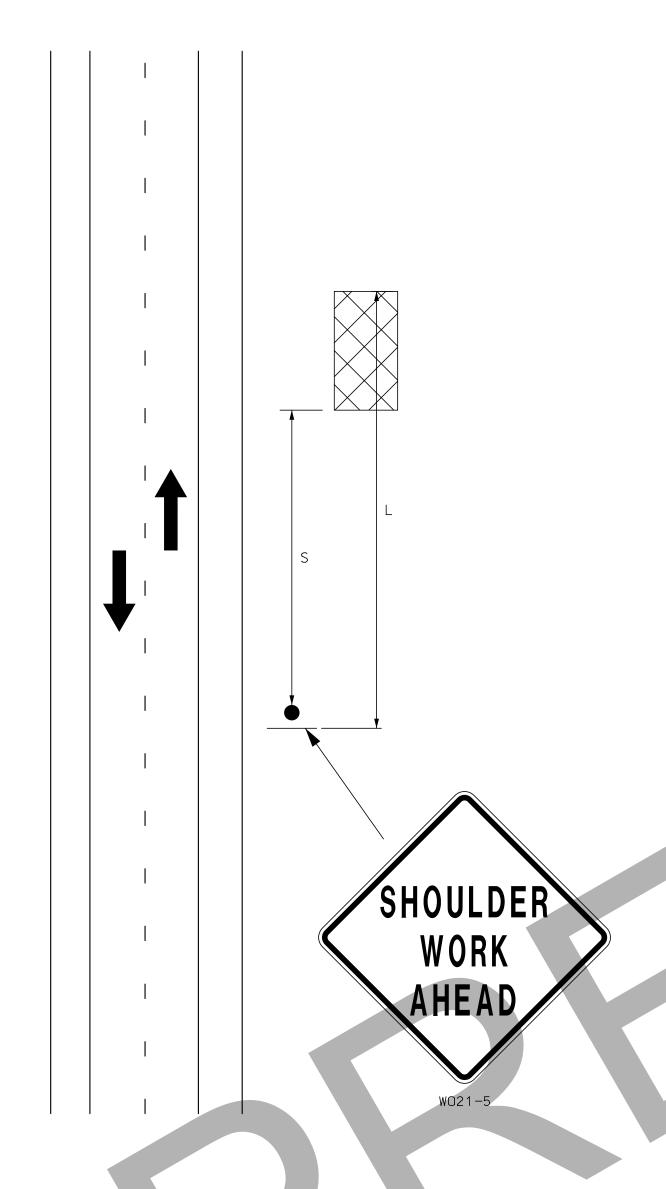
PROJECT NO.

BRIDGE NO.

DISTRICT S

PARTIAL RAMP CLOSURE

NOT TO SCALE



SHOULDER WORK AHEAD

ON MULTI-LANE, DIVIDED HIGHWAYS, SIGNS ADVISING OF SHOULDER WORK OR THE CONDITION OF THE SHOULDER SHOULD BE PLACED ONLY ON THE SIDE OF THE AFFECTED SHOULDER.

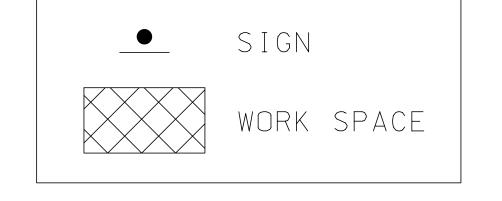
THE SHOULDER WORK AHEAD SIGN MAY BE
OMITTED WHERE THE WORK SPACE IS 15 FT. OR MORE
FROM THE EDGE OF ANY SHOULDER, BEYOND THE DITCH
LINE, OR BEHIND THE CURB. SHOULD THE ROADWAY NOT
HAVE A SHOULDER, THEN 15 FT. OR MORE FROM THE
EDGE OF THE ROADWAY.

FOR SHORT DURATION OR MOBILE OPERATIONS, SIGNS MAY BE REDUCED OR ELIMINATED IF A WORK VEHICLE WITH ACTIVATED ROTATING LIGHTS OR STROBE LIGHTS IS USED.

VEHICLE HAZARD WARNING SIGNALS SHALL NOT BE USED INSTEAD OF THE VEHICLE S ROTATING LIGHTS OR STROBE LIGHTS. OTHER APPROPRIATE SIGNS MAY BE USED IN LIEU OF THE SHOULDER WORK AHEAD SIGN.

SPEED	SIGN SPAC	ING (FT.)	TAPER LENGTH (FT.)		OPTIONAL CHANNELIZER SPACING		SPACING (FT.)
NORMAL	UNDIVIDED	DIVIDED	SHOULDER1	LANE2	BUFFER	TAPERS	BUFFER/
POSTED (MPH)	(S)	(S)	(T1)	(T2)	LENGTH (FT.) (B)	IAPERS	WORK AREAS
0-35	200	200	_	_	_	_	_
40-45	350	500	_	_			_
50-55	500	1000	_	_	_	_	_
60-70	1000	1000	_	_	_		_

TYPE OF	SIGN	MAXIMUM WORK
ROADWAY	HEIGHT	ZONE LENGTH (L)
URBAN	1'PORTATBLE 7' POST	1 MILE
RURAL DIVIDED	1'PORTABLE 7' POST	2 MILE
RURAL UNDIVIDED	1'PORTABLE 7' POST	3 MILE



"THIS MEDIA SHOULD NOT BE CONSIDERED A CERTIFIED DOCUMENT." DATE PREPARED 2/27/2019 VAR. NE/CD 5 VARIOUS JOB NO. J2I3225/J5I3303 CONTRACT ID. PROJECT NO. BRIDGE NO.

TRAFFIC CONTROL
SHEET 2 OF 2