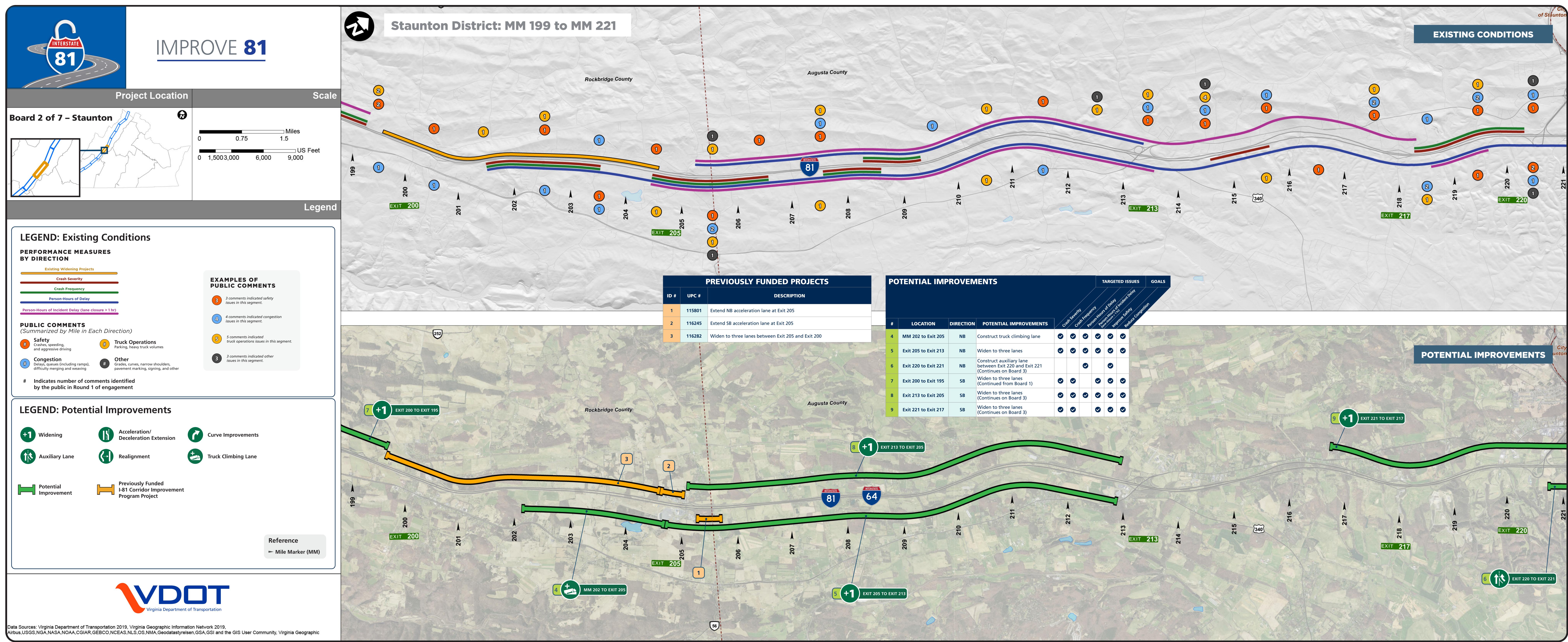
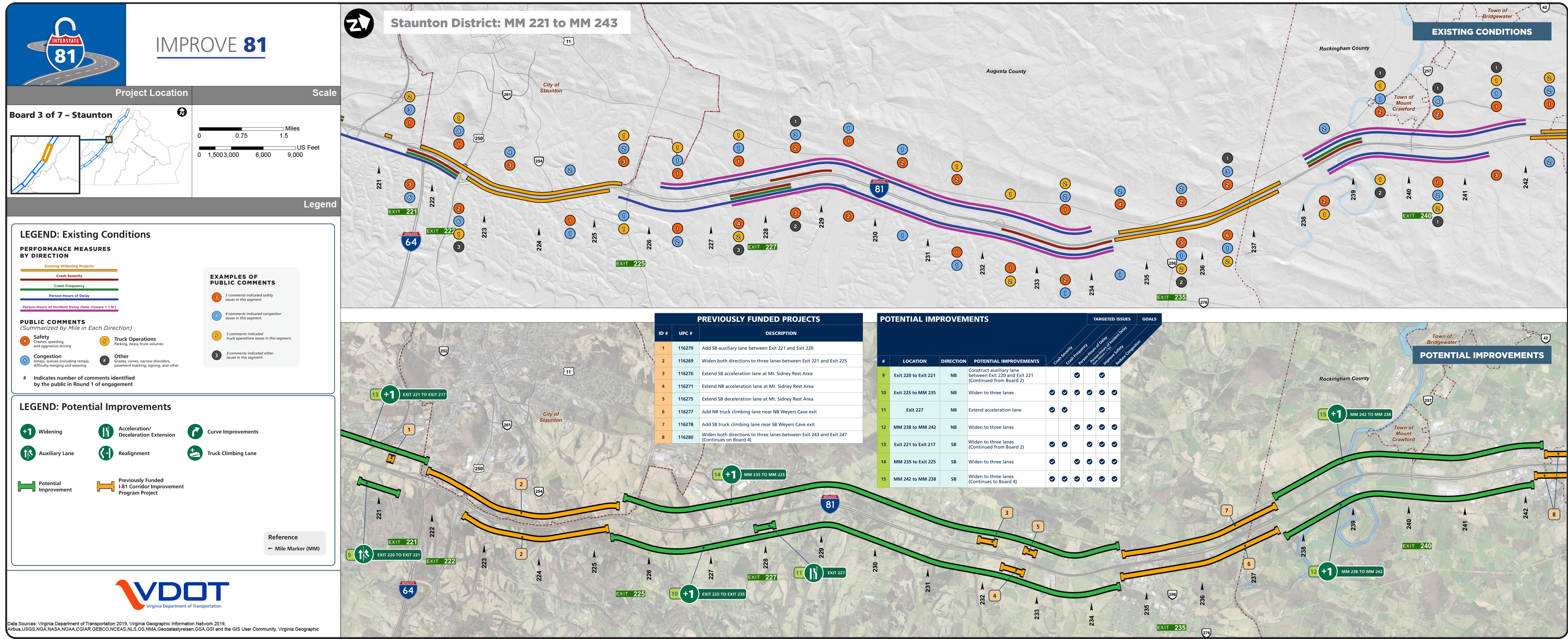


PREVIOUSLY FUNDED PROJECTS										
ID #	UPC #	DESCRIPTION								
1	116246	Extend NB acceleration lane at Exit 188								
	XIC									

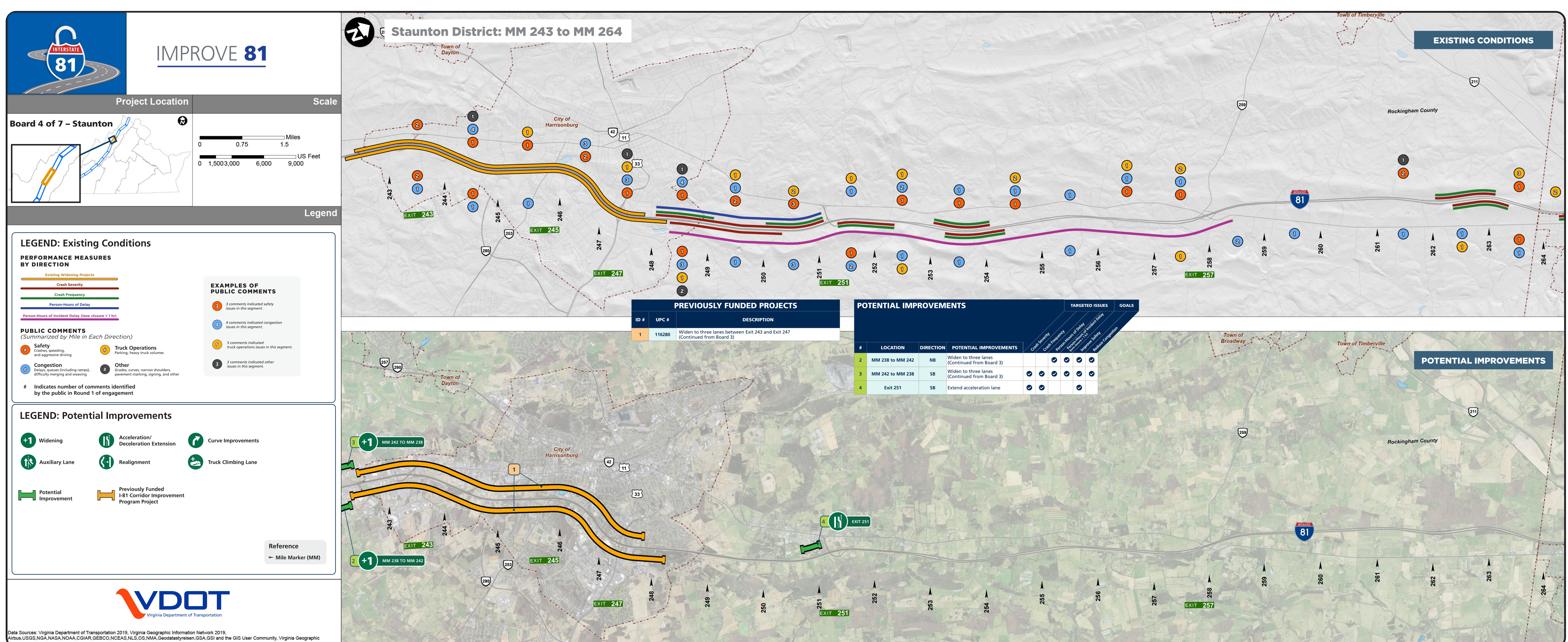
#	LOCATION	DIRECTION	POTENTIAL IMPROVEMENTS
2	Exit 188B	NB	Extend deceleration lane
3	Exit 191 to Exit 195	NB	Widen to three lanes
4	MM 190 to MM 187	SB	Construct truck climbing lane
5	Exit 195 to MM 190	SB	Widen to three lanes
6	Exit 200 to Exit 195	SB	Widen to three lanes (Continues on Board 2)



D PROJECTS CRIPTION		POTENTIAL IMPROVEMENTS								TARGETED ISSUES		
									124	Incident Delay		
205					,	everit	sh freque	incy Hone	Sof Delay	neiu Nove Safety Reduce	gestion	
205	#	LOCATION	DIRECTION	POTENTIAL IMPROVEMENTS	Cre	sh severit	sh fi pe	Son' Per	one losur Imp	ove Reduce		
205 and Exit 200	4	MM 202 to Exit 205	NB	Construct truck climbing lane						•		
	5	Exit 205 to Exit 213	NB	Widen to three lanes								
	6	Exit 220 to Exit 221	NB	Construct auxiliary lane between Exit 220 and Exit 221 (Continues on Board 3)								
	7	Exit 200 to Exit 195	SB	Widen to three lanes (Continued from Board 1)						•		
	8	Exit 213 to Exit 205	SB	Widen to three lanes (Continues on Board 3)							É E	
Augusta County	9	Exit 221 to Exit 217	SB	Widen to three lanes (Continues on Board 3)							Colors	



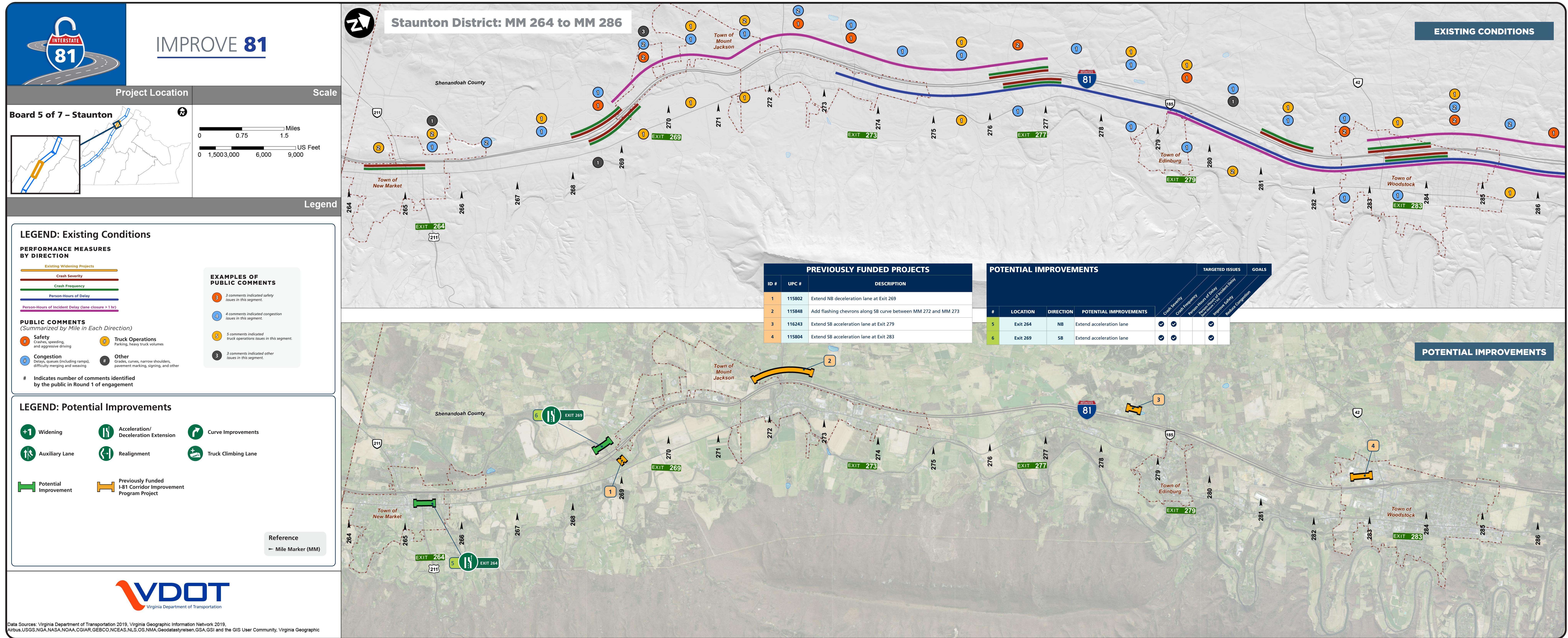
OJECTS	POTENTIAL IMPROVEMENTS									red iss	
N									1,0H	nnident D	alay
d Exit 220						event	sh freque	ncy son-hours	of Der of	nil safet	A consestion
een Exit 221 and Exit 225	#	LOCATION	DIRECTION	POTENTIAL IMPROVEMENTS	ে	sh severit	shft Per	SONT Pere	one losur Imr	Prove Red	JCP
Rest Area	9	Exit 220 to Exit 221	NB	Construct auxiliary lane between Exit 220 and Exit 221 (Continued from Board 2)							A W S
/ Rest Area	10	Exit 225 to MM 235	NB	Widen to three lanes							
Rest Area											H-CA
ers Cave exit	11	Exit 227	NB	Extend acceleration lane							
rs Cave exit veen Exit 243 and Exit 247	12	MM 238 to MM 242	NB	Widen to three lanes							AT TON
	13	Exit 221 to Exit 217	SB	Widen to three lanes (Continued from Board 2)		<b>Ø</b>		<b>⊘</b>		•	
	14	MM 235 to Exit 225	SB	Widen to three lanes							
	15	MM 242 to MM 238	SB	Widen to three lanes (Continues to Board 4)							12 11





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			/	ceverit	a credue	Hour	2.Hours	nti satel
LOCATION	DIRECTION	POTENTIAL IMPROVEMENTS	Ct.s	sh severit	sh freque	son Pers	Preciosul Int	prove Safet
MM 238 to MM 242	NB	Widen to three lanes (Continued from Board 3)						
MM 242 to MM 238	SB	Widen to three lanes (Continued from Board 3)						
Exit 251	SB	Extend acceleration lane						



	PREVIOUSLY FUNDED PROJECTS		PO	TENTIAL IM	PROVE	ИЕΝТЅ
UPC #	DESCRIPTION					
115802	Extend NB deceleration lane at Exit 269					
115848	Add flashing chevrons along SB curve between MM 272 and MM 273		#	LOCATION	DIRECTION	POTENTIAL IN
116243	Extend SB acceleration lane at Exit 279		5	Exit 264	NB	Extend acceleration
115804	Extend SB acceleration lane at Exit 283		6	Exit 269	SB	Extend acceleration
No Pa		N.			Nº .	

