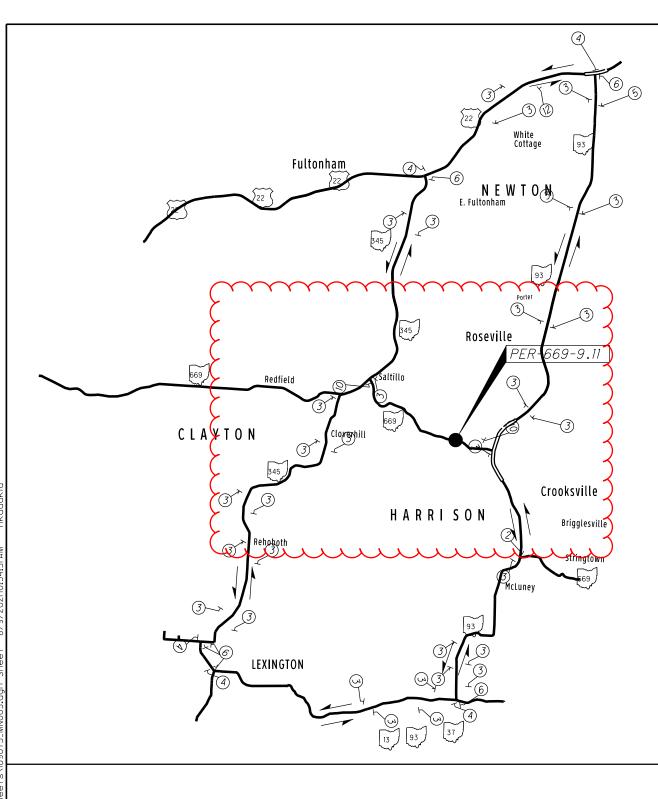


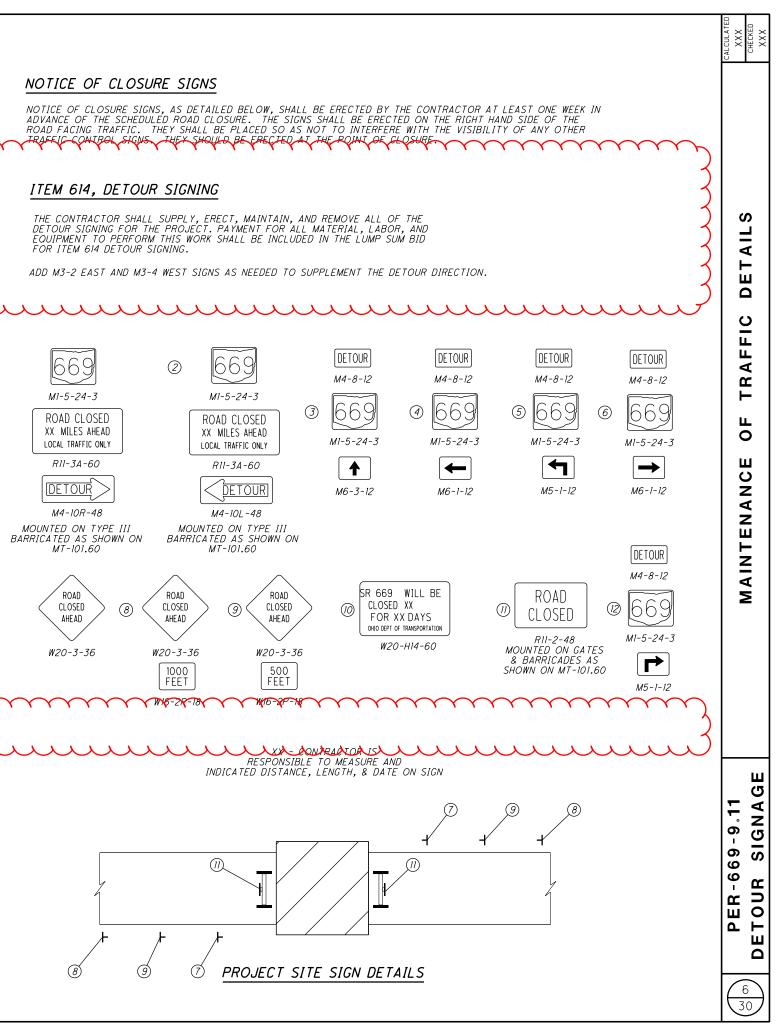
 \bigcirc

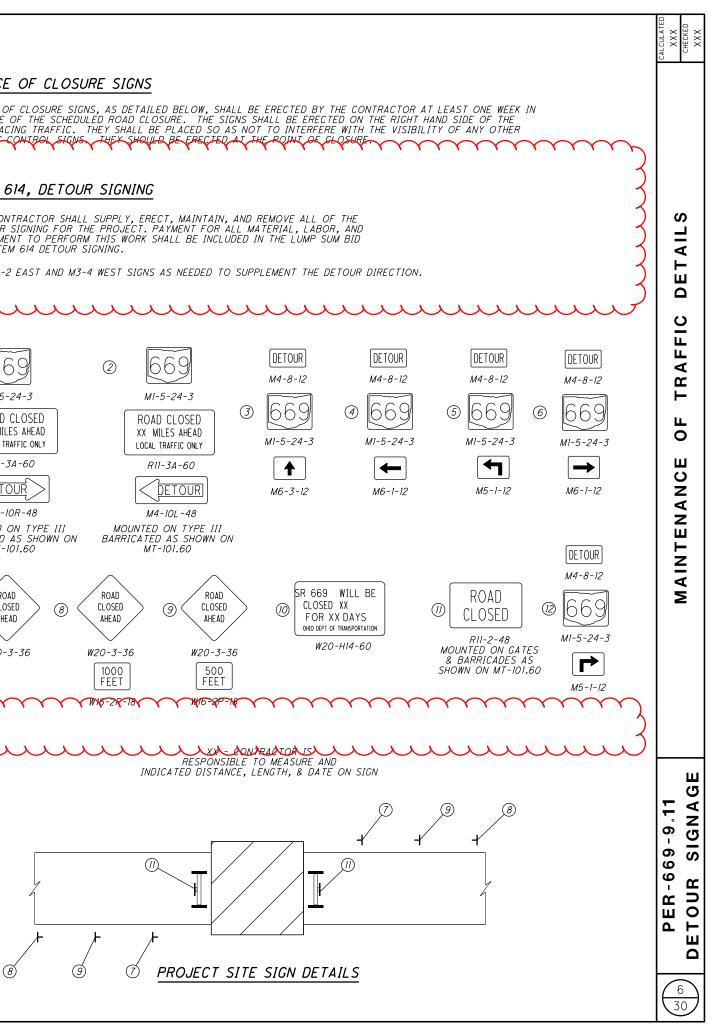
 \bigcirc

 \bigcirc



STATE DETOUR SIGNING PLAN





			SHEET NUM.													ITEM	GRAND		
		2	3	4	5	6							(01/S<2/0 T	ITEM	ЕХТ	TOTAL	UNIT	
			LS												201	11000	LS		CLEARING AND GRUBBING
			18												202	98200	18	FT	REMOVAL MISC.:MONITORING WELL REMOV
\bigcirc			80 80												203 203	98000 98300	80 80	CY FT	ROADWAY, MISC.:COARSE AGGREGATE ROADWAY, MISC.:12-INCH BOREHOLE BY C
			80												203	98300	00		ROADWAT, MISC12-INCH BOREHOLE BI C
\bigcirc			33												659	00510	33	SY	SEEDING AND MULCHING, CLASS 2
			0.01												659 659	20000 31000	0.01	TON ACRE	COMMERCIAL FERTILIZER
			1												659 832	35000 30000	300	MGAL EACH	WATER EROSION CONTROL
															0.32				
		12			40										SPECIAL	69012050			REINFORCED MESH FOR TRANSVERSE AND
:	adakia				10 30										304 407	20000 10000	10 30	CY GAL	AGGREGATE BASE TACK COAT
	poxe				10										441	50100	10	CY	ASPHALT CONCRETE SURFACE COURSE, T
	₩ ₩																		
	I 7:43:31 AM																		
(/9/2021																		MAI
	+ 9/					LS									614	12420	LS		DETOUR SIGNING
č	gn She			2										ل لر	1 <u>9</u> 14	18601	rer	SUMT	PORTABLE CHANGEABLE MESSAGE SIGN, A
	26001.4														614	11000	LS		MAINTAINING TRAFFIC
)9073_(624	10000	LS		MOBILIZATION
-	sets/IC																		
i	ay / She																		
(Roadw																		
\bigcirc	esign/																		
Í	9073/D																		
ĉ	PERVI090																		
	ata/																		
	jectD																		
	Pro																		
	<u> </u>	i.			i			1							i				1

	SEE	ATED < ED
DESCRIPTION	SHEET NO.	CALCULATED XXX CHECKED XXX
ROADWAY		
NOVED	2	
	3	
Y CONVENTIONAL DRILLING METHODS	3	
EROSION CONTROL		۲۲
		AF
		ΝN
		۱U ۵
PAVEMENT		ΑL
ND/OR LONGITUDINAL JOINTS AND CRACKS	2	GENERAL SUMMARY
		Z
, TYPE 1, (448), PG70-22M		GE
MAINTENANCE OF TRAFFIC		
	6	
, AS PER PLAN	4	
INCIDENTALS		
		F
		9 °1
		6
		66
		н Ч
		PER-669-9 _° 1
		$\overline{7}$
		30