	LOCAL ACCESS TO ALL RESIDENCES AND BUSINESSES WILL BE MAINT
-	AT ALL TIMES DURING CONSTRUCTION. PROVIDE ONE MONTH NOTICE TO THE ENGINEER, CITY OF WHITEVILL
	EMERGENCY SERVICES, AND CITY OF WHITEVILLE SCHOOL OFFICIALS
PH	ASE I
1.	PLACE WORK ZONE ADVANCE WARNING SIGNS.
2.	BEGIN CONSTRUCTION AWAY FROM TRAFFIC, INCLUDING INCLUDING AND DRAINAGE.
3.	PLACE TEMPORARY PAVEMENT MARKINGS FOR CROSSOVERS AND SHIFT TO BEGIN CONSTRUCTION ON STAGE 1 OF PROPOSED DRAINAGE PIPE
	NOTE: WEDGE AS NEEDED TO MAINTAIN SMOOTH TRANSITION FROM PROPOSED TO EXISTING.
	NOTE: ADJUST SIGNAL PATTERNS AS NEEDED WHERE TRAFFIC PATTE ARE AFFECTED BY CROSSOVERS.
4.	UNDER A 5 DAY ICT, CONSTRUCT 48" CROSSPIPE AT -L- STA 1984
5.	COMPLETE CONSTRUCTION AWAY FROM TRAFFIC NECESSARY FOR PHAS PATTERN. PLACE TEMPORARY PAVEMENT MARKINGS AND MARKERS AND SHIFT TRAFFIC TO PHASE IA PATTERN.
PH.	ASE IA
1.	CONTINUE CONSTRUCTION AWAY FROM TRAFFIC.
2.	CONSTRUCT REMAINDER OF DRAINAGE CROSS PIPES.
	NOTE: WEDGE AS NEEDED TO MAINTAIN SMOOTH TRANSITION FROM PROPOSED TO EXISTING.
	NOTE: ADJUST SIGNAL PATTERNS AS NEEDED WHERE TRAFFIC PATT ARE AFFECTED BY CROSSOVERS.
3.	UTILIZE ROAD CLOSURES TO CONSTRUCT -Y- LINES WITH FULL DEP PAVING.
	USING NIGHTLY LANE CLOSURES, CONSTRUCT 42" CROSS PIPE AT
4.	UNDER AN ICT UTILIZE RAMP/LOOP CLOSURES TO CONSTRUCT LOOP AND ROUNDABOUT TIE-INS.
5.	COMPLETE CONSTRUCTION AWAY FROM TRAFFIC
	NOTE: WEDGE AS NEEDED TO MAINTAIN SMOOTH TRANSITION FROM PROPOSED TO EXISITNG
	NOTE: USE TEMPORARY SLOPES WHERE NECESSARY
PH.	ASE II
1.	WEDGE, UP TO, AND INCLUDING THE FINAL LAYER OF SURFACE COUPLACE TEMPORARY PAVEMENT MARKINGS AND MARKERS IN THE FINAL PATTERN.
2.	USING LANE CLOSURES CONSTRUCT CONCRETE MEDIAN ISLANDS AND CURB & GUTTER.
3.	PLACE FINAL PAVEMENT MARKINGS AND MARKINGS PER THE FINAL MARKING PLAN.
	REMOVE ALL TEMPORARY TRAFFIC CONTROL DEVICES.

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GENERAL NOT

ED	DRAWINGS, STANDARD DETAILS, A MEET FIELD CONDITIONS OR RESU OF DEVICES. MODIFICATION MAY	PHYSICAL DIMENSIONS IN THE DETAIL ND ROADWAY DETAILS ARE NOT ATTAINABL LT IN DUPLICATE OR UNDESIRED OVERLAP INCLUDE: MOVING, SUPPLEMENTING, ES AS DIRECTED BY THE ENGINEER.		C) DO NO <u>ROAD</u> - Y24 - - Y32 -
				LANE AND
		PPLY AT ALL TIMES FOR THE DURATION OF PT WHEN OTHERWISE NOTED IN THE PLAN (D) REMOV PERFO LONGE
EWALKS	TIME RESTRICTIONS			E) WHEN
AFFIC	A) DO NOT CLOSE OR NARROW TRA ROAD NAME ALL ROADS	DAY AND TIME RESTRICTIONS SEPTEMBER 8 THRU APRIL 11		OPEN STANE BY BA
		MONDAY THRU FRIDAY 6:00 AM TO 9:00 AM		F) WHEN ADJAC
5		APRIL 12 THRU SEPTEMBER 7 MONDAY THRU FRIDAY 6:00 AM TO 9:00 AM		TRAVE STANE BY BA
+/		SATURDAY 9:00 AM TO 9:00PM		WHEN ADJAC
A	US-701 BYPASS	PHASE I, STEP #5	00 DV	TRAVE STANE
		MONDAY THRU THURSDAY, 6:00 AM TO 9 FROM FRIDAY AT 6:00 AM TO SUNDAY A		BARRI G) WHEN
	B) DO NOT CLOSE OR NARROW TRA EVENTS AS FOLLOWS: <u>ROAD NAME</u> ALL ROADS	VEL LANES DURING HOLIDAYS AND SPECIA	L	TRAVE ACCOF DRAWJ THAT TRAVE
	HOLIDAY			H) DO NO
;	1. FOR ANY UNEXPECTED OCCU TRAFFIC VOLUMES, AS DIR	RRENCE THAT CREATES UNUSUALLY HIGH ECTED BY THE ENGINEER.		TRAVE PROTE
	2. FOR NEW YEAR'S, BETWEEN	THE HOURS OF 6:00 A.M. DECEMBER 31ST		I) DO NO ON US
		D. IF NEW YEAR'S DAY IS ON A FRIDAY, NDAY THEN UNTIL 9:00 A.M. THE FOLLOW		PAVEMENT
i	3. FOR EASTER, BETWEEN THE 9:00 A.M. MONDAY.	HOURS OF 6:00 A.M. THURSDAY AND		J) BACKF PAVEN EDGE
	4. FOR MEMORIAL DAY, BETWE 9:00 A.M. TUESDAY.	EN THE HOURS OF 6:00 A.M. FRIDAY TO		BACKF SPEED
	-	ETWEEN THE HOURS OF 6:00 A.M. THE DAY AND 9:00 A.M. THE DAY AFTER	Ý	BACKF SPEED
		ON A FRIDAY, SATURDAY, SUNDAY OR MONI	YAC	BACKF ENGIN
9		OF 6:00 A.M. THE THURSDAY BEFORE OO A.M. THE TUESDAY AFTER INDEPENDEN	CE	K) DO NO LANES
	6. FOR LABOR DAY, BETWEEN 9:00 A.M. TUESDAY.	THE HOURS OF 6:00 A.M. FRIDAY AND		ADVAN AND A
IAN	7. FOR THANKSGIVING DAY, B 9:00 A.M. MONDAY.	ETWEEN THE HOURS OF 6:00 A.M. TUESDA	Y TO	TRAFFIC L) NOTIF
MENT	8. FOR CHRISTMAS, BETWEEN	THE HOURS OF 6:00 A.M. THE FRIDAY	DocuS	TRAFF
	BEFORE THE WEEK OF CHRI FOLLOWING TUESDAY AFTER	STMAS DAY AND 9:00 A.M. THE THE WEEK OF CHRISTMAS.	9FBC60	Miller CC15CEEB486
			DATE:	
		C C C C C C C C C C C C C C C C C C C	S	EAL
		Fax:919.789.9977 Fax:919.789.9591 License: C-2197		NOT CONSIDE

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

	proj. reference no. R - 5020B	sheet no. TMP - 1B					
	11 00200						
TES							
NOT CLOSE ROADS AS FOLLOWS: NAME DAY AND TIME RE (W. BURKHEAD ST), MONDAY THRU 2- (FLOWERS-PRIDGEN DR), 6:00 AM TO 7	FRIDAY						
ID SHOULDER CLOSURE REQUIREMENTS							
OVE LANE CLOSURE DEVICES FROM THE LANE WHE FORMED BEHIND THE LANE CLOSURE OR WHEN A L GER NEEDED OR AS DIRECTED BY THE ENGINEER.	ANE CLOSURE IS NO						
I PERSONNEL AND/OR EQUIPMENT ARE WORKING V I TRAVEL LANE, CLOSE THE NEAREST OPEN SHOU IDARD DRAWING NO. 1101.04 UNLESS THE WORK BARRIER OR GUARDRAIL OR A LANE CLOSURE IS	JLDER USING ROADW AREA IS PROTECTE	۹Y					
I PERSONNEL AND/OR EQUIPMENT ARE WORKING O CENT TO AN UNDIVIDED FACILITY AND WITHIN (EL LANE, CLOSE THE NEAREST OPEN TRAVEL LA IDARD DRAWING NO. 1101.02 UNLESS THE WORK BARRIER OR GUARDRAIL.	5 FT OF AN OPEN ANE USING ROADWAY						
V PERSONNEL AND/OR EQUIPMENT ARE WORKING ON ACENT TO A DIVIDED FACILITY AND WITHIN 10 VEL LANE, CLOSE THE NEAREST OPEN TRAVEL LAND NDARD DRAWING NO. 1101.02 UNLESS THE WORK RIER OR GUARDRAIL.	FT OF AN OPEN ANE USING ROADWAY						
VERSONNEL AND/OR EQUIPMENT ARE WORKING V VEL OF AN UNDIVIDED OR DIVIDED FACILITY, ORDING TO THE TRAFFIC CONTROL PLANS, ROADV VINGS, OR AS DIRECTED BY THE ENGINEER. CON ALL PERSONNEL AND/OR EQUIPMENT REMAIN WI VEL LANE.	CLOSE THE LANE WAY STANDARD NDUCT THE WORK SO						
NOT WORK SIMULTANEOUSLY WITHIN 15 FT ON BO VELWAY, RAMP, OR LOOP WITHIN THE SAME LOCA TECTED WITH GUARDRAIL OR BARRIER.		PEN					
NOT INSTALL MORE THAN ONE LANE CLOSURE IN JS 701 BYP.	ANY ONE DIRECTIO	N					
IT EDGE DROP OFF REQUIREMENTS							
KFILL AT A 6:1 SLOPE UP TO THE EDGE AND EL EMENT IN AREAS ADJACENT TO AN OPENED TRAVE E OF PAVEMENT DROP-OFF AS FOLLOWS:							
KFILL DROP-OFFS THAT EXCEED 2 INCHES ON RO ED LIMITS OF 45 MPH OR GREATER.	DADWAYS WITH POST	ED					
KFILL DROP-OFFS THAT EXCEED 3 INCHES ON RO ED LIMITS LESS THAN 45 MPH.	DADWAYS WITH POST	ED					
FILL WITH SUITABLE COMPACTED MATERIAL, AS NEER, AT NO EXPENSE TO THE DEPARTMENT.	S APPROVED BY THE						
NOT EXCEED A DIFFERENCE OF 2 INCHES IN ELEVATION BETWEEN OPEN ES OF TRAFFIC FOR NOMINAL LIFTS OF 1.5 INCHES. INSTALL ANCE WARNING "UNEVEN LANES" SIGNS (W8-11) (350 FEET) IN ADVANCE A MINIMUM OF EVERY HALF MILE THROUGHOUT THE UNEVEN AREA.							
PATTERN ALTERATIONS							
FY THE ENGINEER THIRTY (30) CALENDAR DAYS PRIOR TO ANY FIC PATTERN ALTERATION.							
OF H,							

