TENNESSEE DEPARTMENT OF TRANSPORTATION STRATEGIC TRANSPORTATION INVESTMENTS DIVISION

PROJECT NO.: 3		38S180-S0-002				ROUTE:	S.R. 180				
COUNTY:		IAYWOOD				CITY:					
PROJECT PIN NUMBER: -132421.00 136185.04 & 13685.05											
PROJECT 1	DESCRII	PTION: BI	BRIDGE AND APPROACHES OVER OTTER CREEK @ L.M. 2,74.								
DIVISIO	N REQ	UESTING	<u>:</u>						_	_	
					PAVEMENT DESIGN						
MAINTENANCE						STRUCTURES					
S.T.I.D.					SURVEY & ROADWAY DESIGN						
PROG. DEVELOPMENT & ADM. TRAFFIC SIGNAL DESIGN								_			
PUBLIC TRANS. & AERO. OTHER YEAR PROJECT PROGRAMMED FOR CONSTRUCTION:											
			ED FOR C	ONSI.	RUCTIO	N:				_	
PROJECTE	ED LEII	ING DATE:									
TRAFFIC ASSIGNMENT:											
1100111	<u>C 11551</u>	GIVINEIVI	<u> </u>								
						DESIGN DESIGN					
							ROAI	OWAY	AVERAGE		
BASE Y	EAR	DESIGN YEAR								LOADS	
AADT	YEAR	AADT	DHV	%	YEAR	DIR.DIST.	DHV		FLEX	RIGID	
620	2028	680	88	13	2048	65-35	3	5			
				ļ		<u> </u>					
REQUESTED BY:		NAME MICHAEL CLOUD					DATE 5/4/22				
		DIVISION S.T.I.D.									
		ADDRESS									
			NASHVILLE TN 37343								
				- 12			. .				
			NDY BOGUSKIE <u>Randy Boguskie</u> DATE <u>5/4/2022</u> ANSPORTATION MANAGER 1								
			()								
		SUITE 1000,	JAMES K.	POLK	BUILDIN	G					
. DDD 01.	D D11	max****		9	_	1		D	.	_	
APPROVE		Y ARMSTRONG Tony Armstrong DATE 5/4/2022									
			ORTATION MANAGER 2 000, JAMES K. POLK BUILDING								
		5011E 1000,	JAMES K.	PULK	BUILDIN	u					
COMME	ENTS.										
		HE 2028-2048	TRAFFIC	DAT	`A						

DHV'S ARE NOT REQUIRED FOR SIDE ROADS LESS THAN 1000 AADT.

THIS TRAFFIC IS BASED ON A 2021 CYCLE COUNT. THE DESIGN YEAR TRAFFIC

IS BASED ON GROWTH RATE FROM THE ADAM COMPUTER PROGRAM.