GENERAL:

THE CONTRACTOR SHALL SUBMIT IN WRITING A SCHEDULE OF OPERATIONS TO THE ENGINEER (SEE 108.02) AND RECEIVE APPROVAL IN WRITING BEFORE WORK IS STARTED ON THIS PROJECT. ALL TRAFFIC CONTROL DEVICES SHALL BE FURNISHED, ERECTED, MAINTAINED, AND REMOVED BY THE CONTRACTOR IN ACCORDANCE WITH THE OHIO MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES.

ALIGNMENT AND PROFILE:

THE WORK INVOLVED IN THIS PROJECT IS TO PLANE PAVEMENT WHILE MAINTAINING THE EXISTING CROSS-SLOPE (CROWN). EXISTING PAVEMENT ELEVATIONS MAY CHANGE SLIGHTLY AT VARIOUS LOCATIONS. SEE TYPICAL SECTIONS FOR DETAILS.

CONTRACTORS EQUIPMENT - OPERATION AND STORAGE:

THE CONTRACTORS EQUIPMENT SHALL BE OPERATED IN THE DIRECTION OF TRAFFIC WHERE PRACTICAL. EQUIPMENT SHALL HAVE AT LEAST ONE AMBER FLASHING LIGHT. WHEN PARKED ALONG THE HIGHWAY, THE EQUIPMENT SHALL BE LOCATED EITHER A MINIMUM OF THIRTY FEET FROM THE EDGE OF PAVEMENT OR SIX FEET BEHIND GUARDRAIL WITH A MINIMUM OF 125 FEET OF GUARDRAIL PRECEDING THE EQUIPMENT. ALL OTHER EQUIPMENT, INCLUDING PRIVATE VEHICLES, SHALL BE STORED AT AN APPROVED CONTRACTORS STORAGE AREA.

CONTINGENCY QUANTITIES:

THE CONTRACTOR SHALL NOT ORDER MATERIALS OR PERFORM WORK FOR ITEMS DESIGNATED BY PLAN NOTE TO BE USED "AS DIRECTED BY THE ENGINEER" UNLESS AUTHORIZED BY THE ENGINEER. THE ACTUAL WORK LOCATIONS AND QUANTITIES USED FOR SUCH ITEMS SHALL BE INCORPORATED INTO THE FINAL CHANGE ORDER GOVERNING COMPLETION OF THIS PROJECT.

REMOVAL ITEMS:

UNLESS OTHERWISE INSTRUCTED, ASPHALT, DEBRIS, AND MISCELLANEOUS HARDWARE DESIGNATED FOR REMOVAL BECOME PROPERTY OF THE CONTRACTOR AND SHALL BE DISPOSED OF. PAYMENT FOR THE ABOVE SHALL BE INCLUDED IN THE UNIT PRICE BID FOR THE REMOVED ITEM.

WORK LIMITS:

THE WORK LIMITS SHOWN ON THESE PLANS ARE FOR PHYSICAL CONSTRUCTION ONLY. THE INSTALLATION AND OPERATION OF ALL TEMPORARY TRAFFIC CONTROL AND TEMPORARY TRAFFIC CONTROL DEVICES REQUIRED BY THESE PLANS SHALL BE PROVIDED BY THE CONTRACTOR WHETHER INSIDE OR OUTSIDE THESE WORK I IMITS.

COOPERATION BETWEEN CONTRACTORS:

THE CONTRACTOR WILL BE REQUIRED TO COORDINATE WORK WITH OTHER PROJECTS IDENTIFIED BELOW. IT IS IMPERATIVE THAT THE CONTRACTORS COOPERATE FULLY WITH EACH OTHER AS OUTLINED IN SECTION 105.08 OF ODOT 2019 CONSTRUCTION AND MATERIAL SPECIFICATIONS. ALL MAINTENANCE OF TRAFFIC SHALL BE COORDINATED BETWEEN PROJECTS AND NOT BE IN CONFLICT WITH ONE ANOTHER.

ITEM 202 GUARDRAIL REMOVED, AS PER PLAN: ITEM 202 ANCHOR ASSEMBLY REMOVED, TYPE A, AS PER PLAN: ITEM 202 ANCHOR ASSEMBLY REMOVED, TYPE E, AS PER PLAN:

IN ADDITION TO THE REQUIREMENTS OF ITEM 202, REMOVAL OF SPECIFIED GUARDRAIL ITEMS SHALL INCLUDE BUT NOT BE LIMITED TO ANY ATTACHED POSTS, SIGNS AND DELINEATORS (NOT OTHERWISE SPECIFIED). THIS REMOVAL WILL INCLUDE ALL POSTS, ANCHORS AND HARDWARE UNDER GROUND.

THE CONTRACTOR SHALL EXPECT TO REMOVE ALL CONCRETE FOUNDATIONS COMPLETELY AT ALL LOCATIONS UNLESS OTHERWISE INSTRUCTED OR APPROVED BY THE ENGINEER. REMOVING EXISTING CONCRETE FOUNDATION TO A MINIMUM OF 1 FOOT BELOW THE GRADE OF THE SURROUNDING AREA MAY ONLY BE PERMITTED IF THE EXISTING CONCRETE DOES NOT FALL WITHIN 6 FEET OF THE PROPOSED AS TO NOT COMPROMISE THE PERFORMANCE OF THE PROPOSED GUARDRAIL SYSTEM(S).

EXISTING TYPE T ANCHOR ASSEMBLIES IDENTIFIED IN THE PLANS FOR REMOVAL SHALL BE REMOVED AND PAID FOR BY THE PROVIDED "EACH" ITEM. EXISTING TYPE T ANCHOR ASSEMBLIES (NOT IDENTIFIED IN THE PLANS) ENCOUNTERED WITHIN REMOVAL LIMITS SHALL BE REMOVED UNDER THE QUANTITIES PROVIDED FOR ITEM 202 GUARDRAIL REMOVED, AS PER PLAN, AND BE PAID FOR BY "FEET".

ALL HOLES AND VOIDS REMAINING AFTER REMOVAL OF GUARDRAIL POSTS AND FOUNDATIONS SHALL BE FILLED WITH GRANULAR MATERIAL CONFORMING TO CMS 203.02R. FILL MATERIAL CONTAINING SOD SHALL NOT BE USED. ALL FILL MATERIAL SHALL BE APPROVED BY THE ENGINEER. MATERIAL PLACED IN HOLES SHALL BE THOROUGHLY COMPACTED AND LEVELED OFF AS DIRECTED BY THE ENGINEER. PAYMENT FOR THE ABOVE SHALL BE INCLUDED IN THE UNIT PRICE BID FOR THE APPLICABLE GUARDRAIL REMOVAL ITEM.

NO HAZARD SHALL BE LEFT UNPROTECTED EXCEPT FOR THE ACTUAL TIME NECESSARY TO REMOVE THE EXISTING GUARDRAIL, PREPARE THE SITE, AND INSTALL NEW GUARDRAIL IN A CONTINUOUS OPERATION. GUARDRAIL DESIGNATED FOR REMOVAL SHALL BECOME PROPERTY OF THE CONTRACTOR AND SHALL BE DISPOSED OF.

ITEM 202 - REMOVAL MISC.: SNOW PLOWS REMOVED: ITEM 202 - REMOVAL MISC.: CAR WINDSHIELD REMOVED:

THIS ITEM SHALL INCLUDE THE CONTRACTOR REMOVING ALL OF THE ITEMS LOCATED AT 6257 MARION-MARYSVILLE ROAD FROM THE EXISTING RIGHT-OF-WAY LIMITS. NO REMOVAL OUTSIDE OF THE EXISTING RIGHT-OF-WAY SHALL TAKE PLACE AS PART OF THIS ITEM. THIS SHALL INCLUDE ALL MATERIALS, LABOR, AND EQUIPMENT TO COMPLETE THE TASK. THIS WORK IS TO BE PERFORMED AT THE DIRECTION OF THE PROJECT ENGINEER.

ITEM 202 - REMOVAL MISC .: SNOW PLOWS = 3 EACH ITEM 202 - REMOVAL MISC.: CAR WINDSHIELD = 1 EACH

ITEM 203 EMBANKMENT, AS PER PLAN:

QUANTITIES FOR ITEM 203 - EMBANKMENT HAVE BEEN PROVIDED THROUGHOUT THIS PLAN TO BUILD UP FORE-SLOPES AND ENSURE PROPER GRADING FOR THE PROPOSED ANCHOR ASSEMBLIES. THIS ITEM OF WORK INCLUDES ANY CLEARING AND GRUBBING NECESSARY TO PLACE THE EMBANKMENT AT THE LOCATIONS SPECIFIED OR DIRECTED. THE CONTRACTOR SHALL BE PREPARED TO USE EMBANKMENT AT THE LOCATIONS SPECIFIED IN THE PLANS AND ANY OTHER AREAS "AS DIRECTED BY THE ENGINEER".

ITEM 251 - PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE, PG64-22), TYPE A, AS PER PLAN:

REPAIR AREAS SHALL BE DETERMINED BY THE ENGINEER BEFORE THE BEGINNING OF WORK. THIS ITEM SHALL BE USED WHERE SHOWN IN THE TABLE AS SHOWN ON SHEET 23. THE REPAIR AREAS SHALL BE OF VARYING LENGTH WITH AN AVERAGE WIDTH OF 5 FEET. THE DEPTH OF REPAIRS SHALL BE AN AVERAGE OF 6 INCHES. ITEM 251 INCLUDES THE REMOVAL OF 6" OF EXISTING PAVEMENT, BOTH ASPHALT AND CONCRETE, AND THE PLACEMENT OF 6" OF ITEM 301, ASPHALT CONCRETE BASE, PG64-22 AS DETAILED ON SHEET 7. WORK SHALL BE PERFORMED PRIOR TO RESURFACING.

SEE SHEET NO. 23 FOR QUANTITIES.

ITEM 251 - PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE, PG64-22), TYPE B, AS PER PLAN:

REPAIR AREAS SHALL BE DETERMINED BY THE ENGINEER BEFORE THE BEGINNING OF WORK. THIS ITEM SHALL BE USED WHERE SHOWN IN THE TABLE ON SHEET 23. THE REPAIR AREAS SHALL BE OF VARYING LENGTH WITH AN AVERAGE WIDTH OF 5 FEET. THE DEPTH OF REPAIRS SHALL BE AN AVERAGE OF 9 INCHES. ITEM 251 INCLUDES THE REMOVAL OF 9" OF EXISTING PAVEMENT, BOTH ASPHALT AND CONCRETE, AND THE PLACEMENT OF 9" OF ITEM 301, ASPHALT CONCRETE BASE, PG64-22 AS DETAILED ON SHEET 7. WORK SHALL BE PERFORMED PRIOR TO RESURFACING.

SEE SHEET NO. 23 FOR QUANTITIES.

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M 254 - PAVEMEN CONTRACTOR SI DAMAGE THAT M ERATION. THE DE AS DIRECTED, TO VEMENT. GREAT O EXISTING PAVEM ERATIONS.	NT PLANING, A HALL BE TOTA MAY RESULT T PTH OF PLAN. O ACHIEVE A S ARE SHALL BU MENT CROSS-S	ASPHALT COI ALLY RESPON O CASTINGS ING CLOSE T SMOOTH RIDI E TAKEN TO SLOPE (CROW	NCRETE: ISIBLE FOR ANY FROM THE PLAN. O THE CASTINGS ING FINISHED PREVENT THE RE IN) DURING THE F	AND ING SHALL MOVAL PLANING	CALCULATEC MAK CHECKED DKR	
RE ARE SMALL S VERT REPAIRS. THE DEPTH DETE S NOTE. NO ADD FAS.	ECTIONS OF U THESE ARE TO RMINED FOR E ITIONAL PAYN	CONCRETE PA BE PLANED EACH SECTIO MENT WILL BE	AVEMENT OVER AND PAVED OV N IN ACCORDANC E MADE FOR THE.	ER , E WITH SE		
PLANED PAVEMEI DPOSED INTERMEL AWARE COUNTIES MARION COUNTY	NT SHALL BE DIATE COURSE S AND THE SU IN THE SAME	LEFT EXPOSE MUST BE PL RFACE TREAT PAVING SESS	ED TO TRAFFIC. ACED IN UNION MENT MUST BE I SION.	THE & PLACED		
LURE TO COMPLY PUIDATED DAMAGE	' SHALL SUBJI 'S AS PER SEC	ECT THE CON CTION 108.07	ITRACTOR TO ' OF CMS.			
RADII OF CURVE RADII OF CURVE L SHALL BE DETE DERING. LENGTH LL BE INCLUDED UMN AND THE CL VNECTION BETWEE EN IT IS NECESSA ARDRAIL, ONLY T ICHED. THE CONN DWN IN AASHTO N MENT SHALL BE ARDRAIL ITEMS. L EN CONNECTING N M 606 - GUARDR STACLE, SUCH AS CESSARY BY THE JIPMENT, AND MA E REQUIREMENTS PLICABLE GUARDR D SHALL GUARDR D SHALL SHALL BE CONNECTING NAT E FOLLOWING EST M 606 - GUARDR	ED RAIL ARE LE ERMINED IN TH OF CURVED R, IN THE TOTA IN TOTA IN TOTAL ENTITIES ALL, MISC.: AN OSET POS A UTILITY. ENGINEER. TH TERIAL NEEDE OF THE APPL. CALL ITEMS IN TYPE 5, TYPE AL ASSEMBLIE BE PAID FOF STED ABOVE. IMATED QUAN ALL, MISC : AN	ESTIMATED A HE FIELD BY AIL ELEMENT. L LENGTH OF LEMENT TOTA RAL SUMMAR AND PROPOSED GUARDRAIL S E PROPOSED GUARDRAIL S E BE MADE U EPT THE BEA. THE CONTRAU THE CONTRAU THE CONTRAU THE CONTRAU THE CONTRAU THE CONTRAU S GUARDRAIL S TO PREVE THE USE OF IS ITEM SHAI CONTRAU S TO SET A. ICABLE GUAR CLUDE BUT A MGS, BARRIU S. PAYMENT P IN ADDITIO	ND ACTUAL RADI THE CONTRACTO S, WHERE CALLEL FRUN SHOWN IN AL ARE INCLUDEL Y SHEET. ED GUARDRAIL: GUARDRAIL TO M HALL BE CUT, DI SING A W-BEAM, M WASHERS ARE CT PRICE FOR TO SS-4.3 GUARDRAM CTOR IS REQUIRE INT DAMAGE TO M THIS ITEM WILL CTOR IS REQUIRE INT DAMAGE TO M THIS ITEM WILL CL INCLUDE ALL ND BACKFILL PO DRAIL ITEM BEIN RE NOT LIMITED ER DESIGN, ANCH SHALL BE AT TH N TO THE APPLI BEEN PROVIDED GUARDRAM PLA	I OF PROPOSED R PRIOR TO D FOR IN A RUN, THE GUARDRAIL D WITH THE EXISTING RILLED, OR BEAM SPLICE AS NOT TO BE USED. HE RESPECTIVE IL TRANSITIONS EMENT: ED TO USE AN AN UNDERGROUND BE AS DEEMED LABOR, STS WHILE MEETING NG PERFORMED. TO SETTING POSTS IOR ASSEMBLIES, HE UNIT BID PRICE CABLE GUARDRAIL : EMENT = 50 FT	GENERAL NOT	
EM 617 – WATER: IS ITEM SHALL BI	E USED AS DII	RECTED BY T	HE ENGINEER.		VAR	
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DESCRIPTION	SEE Sheet No.	CALCULATEC MAK CHECKED DKR
ROADWAY		
REMOVED, AS PER PLAN	12	
SSEMBLY REMOVED, TYPE A, AS PER PLAN	12	
NT AS PER PLAN	12	
MISC.: SNOW PLOWS REMOVED	12	
MISC.: CAR WINDSHIELD REMOVED	12	
S SUBGRADE FOR SHOULDER PAVING		
_, TYPE MGS WITH LONG POSTS		
SSEMBLY, MGS TYPE T	10	
, MISC.: ALTERNATE GUARDRAIL PLACEMENT	12	
ASSEMBLY, AS PER PLAN	13	
FROSION CONTROL		≻
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ND MULCHING		Σ
EDING AND MULCHING		Σ
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PAVEMENT		z
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JEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE), AS PER PLAN,	12	G
DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE), AS PER PLAN,	12	
PLANING, ASPHALT CONCRETE 1.25"		
PLANING, ASPHALT CONCRETE 1.75"		
KING TACK COAT		
CONCRETE SURFACE COURSE, TYPE 1, (446), PG64-22		
CONCRETE SURFACE COURSE, 12.5 MM TYPE A (446)		
D AGGREGATE. AS PER PLAN	13	
TRIPES, CENTER LINE (ASPHALT CONCRETE)		
INAL JOINT PREPARATION		
TRAFFIC CONTROL		
VEMENT MARKER REMOVED		
REFLECTOR, TYPE 2 (BI-DIRECTIONAL)		R
OUNTED SUPPORT, NO. 2 POST		2
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STRUCTURE REPAIR (UNI-4-2578)		D
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IH MAVEMENT SAWING, AS PER PLAN KING TACK COAT	- 34	z
NING LACK COAL		
CONCRETE INTERMEDIATE COURSE, TYPE 2, (446), 1.75"		
ND SEALING BITUMINOUS CONCRETE JOINTS	33	18
CONCRETE BRIDGE DECK - TYPE B		
PPING, AS PER PLAN	34	



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1 1/2" ITEM 442 - ASPHALT CONCRETE SURFACE COURSE, 12.5 mm TYPE A, (446)

FOR TRANSITION FROM LOCATION 2 TO LOCATION 3, SEE SHEET NO. 4 TRANITIONS TO/FROM THE 1.25" TO 1.5" PAVEMENT THICKNESS AT ALL 442 LOCATIONS

LOCATION DESI									[)ESIG	N	QUANTITIES									
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I O N	Y	E	s L M	S L M	H	H	L	A	В	с	AKLA	PAVING	1.75 *	COAT	(INTERMEDIATE COURSE)	COURSE, TYPE 1, (446) PG64-22 1.25"	TYPE 2 (446) 1.75″	12.5 MM TYPE A, (446) 1.5"	AS PER PLAN 2" DEEP 1' WIDE	(ASPHALT CONCRETE)	PREP
					MI	FT		FT	FT	FT	SQ YD	MILE	SQ YD	GALLON	GALLON	CU YD	CU YD	CU YD	CU YD	MÎLE	FT
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<u>R 4</u>		CAECOLATED MAK	COUNTY
		PAVEMENT PLAN	LOCATION 2 - DELAWARE
AL.	REMARKS		
	BEGIN LOCATION 2 MAINLINE PAVEMENT 250' BEFORE AND AFTER SR 47 ON SR 4 - MARION COUNTY LINE C183 E - 20' FROM EDGE OF SR 4 DAVIS-KIRK RD E- 20' FROM EDGE OF SR 4 SR 47 W - TO PAVEMENT BREAK 85' W OF SR 4 SEE MAILBOX APPROACH DETAILS (SHEET 5) SEE TYPICAL DRIVEWAY APPROACH DETAILS (SHEET 5)	UNI/DEL/MAR-4-VAR	PART 1
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