THE FOLLOWING ESTIMATED QUANTITY HAS BEEN CARRIED TO THE GENERAL SUMMARY FOR USE AS DIRECTED BY THE ENGINEER.

SPECIAL, MISCELLANEOUS METAL 4000 POUNDS

THE CONTRACTOR IS CAUTIONED TO USE EXTREME CARE IN THE REMOVAL, STORAGE AND REPLACEMENT OF ALL EXISTING CASTINGS. CASTINGS DAMAGED BY THE NEGLIGENCE OF THE CONTRACTOR, AS DETERMINED BY THE ENGINEER, SHALL BE REPLACED WITH THE PROPER NEW CASTINGS AT THE EXPENSE OF THE CONTRACTOR

PART-WIDTH CONSTRUCTION

BECAUSE OF THE NECESSITY TO BUILD THIS PROJECT UNDER TRAFFIC AND TO CONSTRUCT THE FULL PAVEMENT WIDTH IN STAGES, EXERCISE CARE TO PREVENT THE CONSTRUCTION OF A BUTT JOINT IN THE BASE COURSES. LAP LONGITUDINAL JOINTS AS SHOWN ON STANDARD CONSTRUCTION DRAWING BP-3.1.

PAVEMENT RESTORATION

THE QUANTITIES SHOWN IN THE TABLE BELOW HAVE BEEN PROVIDED FOR DRAINAGE AND OTHER WORK THAT DAMAGES EXISTING PAVEMENT. THE PAVEMENT RESTORATION SHALL INCLUDE THE CUT (TRENCH) PLUS TWO FEET ON EACH SIDE, CLEANING EDGES OF THE CUT AREAS, AND INSTALLATION OF 6 INCHES (MIN.) OF ITEM 301 ASPHALT CONCRETE BASE (PG64-22). ANY MATERIALS USED OUTSIDE OF THE LIMITS STATED ABOVE SHALL BE PROVIDED AT NO ADDITIONAL COST. FOR PAVEMENT REPAIRS FOLLOWING PAVEMENT PLANING, THE LIMITS OF REPAIR SHALL BE AS DETERMINED BY THE ENGINEER AND THE TWO FEET LIMITS DESCRIBED ABOVE DO NOT APPLY.

PAVEMENT RESTORATION QUANTITIES	<u></u>	_
PIPE INSTALLATIONS AND/OR REMOVALS	90	{ <i>CY</i>
DRAINAGE STRUCTURE INSTALLATIONS) 20	CY
MONUMENT ASSEMBLY INSTALLATIONS	2	CY
PAVEMENT REPAIRS FOLLOWING PLANING	25~	CY
TOTAL ITEM 301 (CARRIED TO GEN. SUMM.)	137	} CY
3)
751		

ITEM 442 ASPHALT PAVEMENT SPECIFICATIONS:

ITEM 442, ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A, PG76-22M, AS PER PLAN

ITEM 442, ASPHALT CONCRETE INTERMEDIATE COURSE, 19MM, TYPE A (446), PG 76-22M, AS PER PLAN SHALL FOLLOW THE SPECIFICATIONS FOR THE 442 ITEM EXCEPT FOR SECTION 442.04 ASPHALT BINDER. THE BINDER SHALL BE PG76-22M FOR THE INTERMEDIATE COURSE AND A MAXIMUM OF 20% OF RAP BY DRY WEIGHT OF MIX CAN BE USED.

ITEM 442, ASPHALT CONCRETE SURFACE COURSE, 12.5MM, TYPE A (446), PG76-22M, AS PER PLAN

ITEM 442, ASPHALT CONCRETE SURFACE COURSE, 12.5MM, TYPE A (446), 76-22M, AS PER PLAN SHALL FOLLOW THE SPECIFICATIONS FOR THE 442 ITEM EXCEPT FOR SECTION 442.04 ASPHALT BINDER. THE BINDER SHALL BE PG76-22M FOR THE SURFACE COURSE AND A MAXIMUM OF 15% OF RAP BY DRY WEIGHT OF MIX CAN BE USED.

PAVEMENT SAWCUTTING

ALL SAWCUTTING SHOWN ON THESE PLANS SHALL USE A DIAMOND BLADE SAW.

SEALING ASPHALT CONSTRUCTION JOINTS

FURNISH AND INSTALL A HOT APPLIED ASPHALTIC JOINT ADHESIVE MEETING THE REQUIREMENTS OF SS 875 ON ALL COLD LONGITUDINAL CONSTRUCTION JOINTS IN ASPHALT CONCRETE PAVEMENTS. MEASURE THE JOINT ADHESIVE MATERIAL BY THE NUMBER OF POUNDS COMPLETED AND ACCEPTED IN PLACE. PAYMENT FOR ALL MATERIALS, LABOR AND EQUIPMENT TO COMPLETE THIS WORK SHALL BE INCLUDED IN THE UNIT PRICE BID FOR ITEM 875 LONGITUDINAL JOINT ADHESIVE. THE ESTIMATED QUANTITY TO BE CARRIED TO THE GENERAL SUMMARY IS:

ITEM 875 LONGITUDINAL JOINT ADHESIVE

20,000 LB

ADJUSTING STRUCTURES IN RESURFACING AREAS

THE QUANTITIES SHOWN IN THE TABLE BELOW HAVE BEEN PROVIDED FOR ADJUSTING INLETS, MANHOLES, WATER VALVES, ETC. THAT MAY BE IMPROVED TO MATCH THE NEW ASPHALT SURFACE. THE STRUCTURES TO BE ADUSTED TO GRADE SHALL BE AS DETERMINED BY THE ENGINEER ONLY.

STRUCTURE ADJUSTMENT TO GRADE QUANTITIES INLET ADJUSTED TO GRADE 8 EACH 3 EACH CATCH BASIN ADJUSTED TO GRADE 2 EACH MANHOLE ADJUSTED TO GRADE 2 EACH WATER VALVE BOX ADJUSTED TO GRADE

ENVIRONMENTAL COMMITMENTS

- 1. ACCESS TO FORD PARK AND FORD FIELD SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION ACTIVITIES. 2. TEMPORARY CONSTRUCTION FENCING SHALL BE INSTALLED
- ALONG PROPOSED CONSTRUCTION LIMITS PRIOR TO THE START OF CONSTRUCTION ACTIVITIES TO PROTECT THE EXISTING 4(F) PROPERTY AND THE PUBLIC.
- 3. APPROPRIATE SIGNAGE SHALL BE INSTALLED TO ALERT USERS OF FORD PARK AND FORD FIELD OF CONSTRUCTION ACTIVITIES, SIDEWALK RESTRICTIONS OR CLOSURES, AND TO DIRECT USERS TO SECONDARY SIDEWALK ACCESS POINTS.
- 4. THE CONTRACTOR SHALL BE REQUIRED TO CLOSELY COORDINATE THE CONSTRUCTION SCHEDULE WITH ODOT, THE CITY OF MAUMEE, AND THE MAUMEE LITTLE LEAGUE PRIOR TO THE START OF CONSTRUCTION ACTIVITIES.

ODOT NOTIFICATION CONTACT INFORMATION

THE ODOT PROJECT ENGINEER SHALL FORWARD THE CONSTRUCTION NOTIFICATION INFORMATION THE FOLLOWING DEPARTMENTS WITHIN THE TIMELINE OUTLINED IN TEM PART 642-58 TO ENSURE COMPLIANCE WITH FEDERAL NOTIFICATION REQUIREMENTS:

- A. DISTRICT PUBLIC INFORMATION OFFICER (PIO) BY PHONE AT: (419) 373-4428 OR EMAIL AT: DO2.PIO@DOT.OHIO.GOV
- B. DISTRICT PERMIT SECTION BY PHONE AT: (419) 373-4301 OR EMAIL AT: DO2.PERMITS@DOT.OHIO.GOV

ITEM 611 - MANHOLE NO. 3, AS PER PLAN

ALL PROVISIONS OF ITEM 611 SHALL APPLY, PLUS A FULL DEPTH CONCRETE COLLAR (MAX. 18" AROUND THE CASTING) SHALL BE INCLUDED FOR THOSE MAHOLES IN PAVED AREAS.

ITEM 611 - MANHOLE RECONSTRUCTED TO GRADE, AS PER PLAN

ALL PROVISIONS OF ITEM 611 SHALL APPLY, PLUS A FULL DEPTH CONCRETE COLLAR (MAX. 18" AROUND THE CASTING) SHALL BE INCLUDED FOR THOSE MAHOLES IN PAVED AREAS.

ITEM 638 - VALVE BOX ADJUSTED TO GRADE, AS PER PLAN

ALL PROVISIONS OF ITEM 638 SHALL APPLY, PLUS A FULL DEPTH CONCRETE COLLAR (MAX. 12" AROUND THE VALVE BOX) SHALL BE INCLUDED.

				SHEET	NUM.							RT.		ITEM	ITEM	GRAND	UNIT	DESCRIPTION
21	22	23	53	54	56	231	232		OFF CALC	01/NHS/ PV	02/SAF/ PV	03/CMQ/ PV	04/NHS/ PV	11211	EXT	TOTAL	01111	
											LS			201	11000	LS		ROADWAY CLEARING AND GRUBBING
					22,870						22,870			202	23000	22,870	SY	PAVEMENT REMOVED
					7,542						7,542			202	30000	7,542		WALK REMOVED
					553						553			202	30600	553	SY	CONCRETE MEDIAN REMOVED
					72						72			202	30700	72	FT	CONCRETE BARRIER REMOVED
					4.000						4.090			202	22000	4.090	ГТ	CURR REMOVER
					4,989 1,516						4,989 1 516	+ +		202 202	32000 32500	4,989 1,516		CURB REMOVED CURB AND GUTTER REMOVED
		/2	994	+	1,510					/2 (1,516 994			202	35100/2	1,516		PIPE REMOVED, 24" AND UNDER
		72		1	306						306	1		202	38000	306		GUARDRAIL REMOVED
		2 1	35							2 1	35			202	58100 <u>/</u> 1	(35)	EACH ■	CATCH BASIN REMOVED
																	^	
		/2\/1\	9							<u>/2\ /1\</u>	403	$\begin{array}{c c} \\ \\ \end{array}$	Δ	202 SPECIAL	58500/1		2 EACH	CATCH BASIN ABANDONED FILL AND PLUG EXISTING CONDUIT
		(403	5,721							3,657	2,064	<u>/</u> 3\	SPECIAL 203		403	FI	FILL AND PLUG EXISTING CONDUIT EXCAVATION
-+				6,040							5,301	739		203	20000	6,040		EMBANKMENT
+				0,010	347	242			5,037	5,037	589	100		204	10000	5,626		SUBGRADE COMPACTION
									, , ,	,								
10											10			204	45000	10		PROOF ROLLING
165										465				204	13000	465		EXCAVATION OF SUBGRADE
165				1						465				204	30010	465		GRANULAR MATERIAL, TYPE B
393					74 246					1,393		74 246		204	50000	1,393		GEOTEXTILE FABRIC
-				/2	71,316 5,887						\wedge	71,316 (5,887)		608 608	10000 52000 /	71,316 (5,887)	SF SF	4" CONCRETE WALK CURB RAMP
	3			723	3,007	1					3	3,007		623	38500	3		MONUMENT ASSEMBLY, TYPE C
	_																	
																		EROSION CONTROL
	3										3			659	00100	3		SOIL ANALYSIS TEST
	3,836		268								4,104	<u> </u>		659	00300	4,104		TOPSOIL
	34,553										34,553			659	10000	34,553		SEEDING AND MULCHING
	1,728 1,728										1,728 1,728			659 659	14000 15000	1,728 1,728	SY SY	REPAIR SEEDING AND MULCHING INTER-SEEDING
	1,720										1,720			009	13000	1,720	01	INTEN-SEEDING
	4.89										4.89			659	20000	4.89	TON	COMMERCIAL FERTILIZER
	7.14										7.14			659	31000	7.14	ACRE	LIME
	140										140			659	35000	140	MGAL	WATER
	311		0.444								311			659	40000	311	MSF	MOWING
			2,411								2,411			670	00700	2,411	SY	DITCH EROSION PROTECTION
-+											LS			832	15000	IS		STORM WATER POLLUTION PREVENTION PLAN
											LS			832	15002	LS		STORM WATER POLLUTION PREVENTION INSPECTIONS
											LS			832	15010	LS		STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE
									178,482		178,482			832	30000	178,482	EACH	EROSION CONTROL
											50			005	40000	50		DRAINAGE
	50						8,685				50 8,685			605 605	13300 14020	50 8,685		6" UNCLASSIFIED PIPE UNDERDRAINS 6" BASE PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC
	50			1			580				630	1		611	00510	630		6" CONDUIT, TYPE F FOR UNDERDRAIN OUTLETS
			8								g			611	03100	_ 8		10" CONDUIT, TYPE B
		1	3,900	2						1	3,900	1		611	04400 /	3,900		12" CONDUIT, TYPE B
		Δ	66							2	1 00			611	05900 /2	(66)	FT	15" CONDUIT, TYPE B
			30								30			611	10400	30		24" CONDUIT, TYPE B
		(54	1						\ \frac{1}{2}	54 \	igsquare		611	13400	54		30" CONDUIT, TYPE B
			24	<u> </u>							24	1		611	16400	24 }		36" CONDUIT, TYPE B, 706.02
			12								12	1		611 611	20900 ⁷² 04600	1,563		48" CONDUIT, TYPE B, 706.02 12" CONDUIT, TYPE C
		Λ /	1,563)						1	1.563			611	98150 /	30		CATCH BASIN, NO. 3
		1	43 .								\ 43	}		611	98180	43		CATCH BASIN, NO. 3A
Į.		A	~~~							^	~~~							
			21								21)		611	98390 <u>/</u> 1	21		CATCH BASIN, NO. 7
			$\frac{14}{2}$								14			611	98470	14		CATCH BASIN, NO. 2-2B
		3 /1	12	1						<u> </u>	15	1		611	98630/1	15		CATCH BASIN ADJUSTED TO GRADE
			. 4			-	 				4 0			611	98634 99150	4 0		CATCH BASIN RECONSTRUCTED TO GRADE
					_	I					- °			611		0		INLET ADJUSTED TO GRADE
		8										_		_	_			· ·
		8	10	^						^	_ 10			611	99575	_ 10	EACH	MANHOLE, NO. 3, AS PER PLAN)/4\
		8	10, 22, ,								10			611	99575	10	EACH	MANHOLE, NO. 3, AS PER PLAN /4 / REVISION 1 06/27/2022
		8	10 22		~~~~	~~~	~~~	· · · · · · · · · · · · · · · · · · ·	~~~		10 24 1		~~~	611 611	99575 99654 / 99661	10	EACH EACH	MANHOLE, NO. 3, AS PER PLAN /4 / REVISION 1 06/27/2022 /4 / MANHOLE RECONSTRUCTED TO GRADE, AS PER PLAN /4 / REVISION 3 07/18/2022 /4 / /3 REVISION 3 07/18/2022 /4 // /3 REVISION 4 07/22/2022 /4 // /4 // REVISION 4 07/22/2022 /4

				SHEET	NUM.					PAI	RT.			ITEM	GRAND			SEE	
24	25	28	242	334	366	₿ I		OFF CALC	01/NHS/ PV	02/SAF/ PV	03/CMQ/ PV	04/NHS/ PV	ITEM	EXT	TOTAL	UNIT	DESCRIPTION	SHEE NO.	
			348			8				348			644	00700	348	FT	TRANSVERSE/DIAGONAL LINE		
			199		!	B				199			644	00720	199		CHEVRON MARKING		
			142							142			644	01300	142		LANE ARROW		
			4,353	(}	B				4,353			644	01500	4,353		DOTTED LINE, 4"		
			62			} 				62			644	20800	62	FT	YIELD LINE		
			62			 	+			62			644	30000	62	FT	REMOVAL OF PAVEMENT MARKING		
			62			$R \longrightarrow +$				6			644	30020	62 6		REMOVAL OF PAVEMENT MARKING REMOVAL OF PAVEMENT MARKING		
			0		<u>}</u>	 				0				30020		LACIT	NEWOVAL OF PAVEIVIENT WANKING		
					}	 											TRAFFIC SIGNALS		
						R											SEE SHEET 288 FOR TRAFFIC CONTROL GENERAL SUMMARY		
					†														
						B											LANDSCAPING		
				94								94	661	40060	94		DECIDUOUS TREE, 1-1/2" CALIPER, Amelanchier laevis 'Cumulus', Cumulus Serviceberry		
				36	}	В						36	661	40080	36		DECIDUOUS TREE, 2" CALIPER, Acer miyabei 'Morton', State Street Miyabe's Maple		
				58								58	661	40080	58		DECIDUOUS TREE, 2" CALIPER, Acer rubrum 'Burgundy Bell', Burgundy Belle Red Maple		
				31	<u>}</u>	5						31	661	40080	31		DECIDUOUS TREE, 2" CALIPERr, Acer rubrum 'Frank Jr.', Redpointe Maple		
				55	[\mathbb{R}						55	661	40100	55	EACH	DECIDUOUS TREE, 2-1/2" CALIPER, Acer x freemanii 'Armstrong Gold', Armstrong Gold Maple		
				1.1	<u>}</u>							4.4	004	40400	44		DECIDIO IO TREE O 4/011 O ALIDER A serve for every 12 Collaboration Collaboration Manual		
				20		B						41 20	661	40100 40100	41		DECIDUOUS TREE, 2-1/2" CALIPER, Acer x freemanii Celebration, Celebration Maple		
				20	} }	} 						20	661 661	40100	20		DECIDUOUS TREE, 2-1/2" CALIPER, Ginkgo biloba 'Princeton Sentry', Princeton Sentry Maidenhair Tree DECIDUOUS TREE, 2-1/2" CALIPER, Nyssa Sylvatica, Black Gum		
				29		B	+					29	661	40100	29	EACH EACH	DECIDUOUS TREE, 2-1/2 CALIPER, Nyssa Sylvatica, Black Guill DECIDUOUS TREE, 2-1/2" CALIPER, Quercus rubra, Northern Red Oak		
				65		R						65	661	40100	65		DECIDUOUS TREE, 2-1/2" CALIPER, Tilia cordata 'Greenspire', Greenspire Littleleaf Linden		-
														10100		27 (011	DECIDOCOC TREE, 2 1/2 Orten Ert, fina cordata croonopho, croonopho Enticical Entach		
				143		B						143	661	40100	143	EACH	DECIDUOUS TREE, 2-1/2" CALIPER, Ulmus americana 'Princeton', Princeton American Elm		
				80		R						80	661	40100	80		DECIDUOUS TREE, 2-1/2" CALIPER, Ulmus x 'Frontier', Frontier Hybrid Elm		
				12		B						12	661	50120	12		EVERGREEN TREE, 6' HEIGHT, Picea omorika, Serbian Spruce		
						R												1	
						3											MISCELLANEOUS STRUCTURE		
					4,616	R					4,616		509	10000	4,616		EPOXY COATED REINFORCING STEEL		
					562						562		510	10000	562		DOWEL HOLES WITH NONSHRINK, NONMETALLIC GROUT		
					32	B	\longrightarrow				32		511	34445	32		CLASS QC2 CONCRETE, BRIDGE DECK, AS PER PLAN	365	5
					235	<u> </u>					235		512	10050	235	\sim	SEALING OF CONCRETE SURFACES (NON-EPOXY) PATCHING CONCRETE STRUCTURE)		
					1,440	 					1,440 LS		519 <u>/4 \</u>	11100 18002	1,440	5F	PĂTCHING CONCRETE STRUCTURE) MAINTAINING TRAFFIC, MISC.: OHIO TURNPIKE MOT (SEE 364)	365	5
					<u>Lu</u>						LO		014	16002	LS		WAINTAINING TRAFFIC, MISC UNIO TURNPIRE MUT (SEE 304)	300	3
					/3												MAINTENANCE OF TRAFFIC		
50					,					50			410	12000	50	CY	TRAFFIC COMPACTED SURFACE, TYPE A OR B		
	40									40			614	11110	40		LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE		
10										10			614	12460	10	EACH	WORK ZONE MARKING SIGN		
50										50			614	13000	50	CY	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC		
	12									12			614	18601	12	SNMT	PORTABLE CHANGEABLE MESSAGE SIGN, AS PER PLAN	25	ز
0.5										0.5			614	20000	0.5		WORK ZONE LANE LINE, CLASS I, 4"		
0.25		0.37								0.62			614	21000	0.62		WORK ZONE CENTER LINE, CLASS I		
4		4.66								8.66			614	22000	8.66		WORK ZONE EDGE LINE, CLASS I, 4"		
		4,346 3,992								4,346 3,992			614 614	23000 24000	4,346 3,992		WORK ZONE CHANNELIZING LINE, CLASS I, 8" WORK ZONE DOTTED LINE, CLASS I		
<u> </u>		3,992								3,992			014	24000	3,992	ГІ	WORK ZONE DOTTED LINE, CLASS I		
		12								12			614	26000	12	FT	WORK ZONE STOP LINE, CLASS I		-
		38								38			614	30000	38		WORK ZONE ARROW, CLASS I		$ \!$
2	50									52			616	10000	52		WATER		
	330									330			659	40000	330		MOWING		
										0000		00000	200000				INCIDENTALS		
										ĹŠ			108	10000	LS		CPM PROGRÉSS SCHEDULE) 2		
										LS		~~~	614	11000	wisw		MAINTAINING TRAFFIC		
								16		16			619	16020	16		FIELD OFFICE, TYPE C		
										LS	\sim	~~~~	623	10000	~~LS~~	$\sim\sim$	CONSTRUCTION LAYOUT STAKES AND SURVEYING CONSTRUCTION LAYOUT STAKES AND SURVEYING, AS PER PLAN		
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		67	D-12	893+20	893+20	LT/RT		<u> </u>				25		/2	12	12	$\frac{1}{\sqrt{2}}$	<u> </u>	1	M A	1			
		67	D-13	895+01	895+02	LT/RT	,		1		34	21				<u> </u>			1	1/1	1	1	3	
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		68	D-16	896+25	898+20	LT	7		1		157						_ 1	_	<u> </u>				<u> </u>	
		68	D-17	900+00	901+51	LT/RT	3	1			215		3				2 1			,		1		
		69 69	D-18 D-19	901+47 901+68	902+09	LT LT)		1				\mathbb{R}							<u> </u>	+ +	2		
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