SPEC. ITEM	CODE NO.	ITEM NAME	UNIT	TOTAL QUANTITY	I 80% FED 20% STATE 0004	II 80% FED 20% STATE 0011	III 80% FED 20% STATE 0040	IV 80% FED 20% STATE 0021	V 100% ELGIN 0021	VI 80% FED 20% ELGIN 0021	VII 100% STATE 0004	VIII 80% FED 20% ELGIN 0021
•	D2002472	EVERGREEN, PINUS FLEXILIS VANDERWOLF'S PYRAMID (VANDERWOLF'S PYRAMID LIMBERPINE), 6' HEIGHT, BALLED AND BURLAPPED	EACH	15	15							
•	E20200G1	VINE-PARTHENOCISSUS QUINQUEFOLIA (VIRGINIA CREEPER), 1-GALLON POT	EACH	400	400							
*	K0029634	WEED CONTROL, PRE-EMERGENT GRANULAR HERBICIDE	POUND	49	40				9			
*	K0036120	MULCH PLACEMENT 4"	SQ YD	1775	1775							
*	K1001985	IRRIGATION SLEEVES	FOOT	210					210			
	X0321309	CONCRETE PAD	SQ YD	352					352			
	X0322118	REMOVE CONCRETE FLARED END SECTIONS	EACH	23	23							
	X0322938	TEMPORARY END SECTION	EACH	5	5							
	X0323265	REMOVE EXISTING RIPRAP	SQ YD	140	140							
•	X0325207	TELEVISION INSPECTION OF SEWER	FOOT	1311	1311							
	~~X0325503~~	~~REMOVAL OF TEMPORARY SOIL RETENTION SYSTEM~~	~~FOOT~~	~~3560~~	~~3560~~							
	X0325734	SLOTTED DRAIN REMOVAL	FOOT	715	715							
	X2070304	POROUS GRANULAR EMBANKMENT, SPECIAL	CU YD	725		681	44					
♣	X2502024	SEEDING, CLASS 4B (MODIFIED)	ACRE	0.9	0.9							
	X4021000	TEMPORARY ACCESS (PRIVATE ENTRANCE)	EACH	3	3							
	X4022000	TEMPORARY ACCESS (COMMERCIAL ENTRANCE)	EACH	19	19							
	X4240440	PORTLAND CEMENT CONCRETE SIDEWALK 6 INCH, SPECIAL	SQ FT	101	101							
	X4401198	HOT-MIX ASPHALT SURFACE REMOVAL, VARIABLE DEPTH	SQ YD	3920	3920							
	X4402800	ISLAND PAVEMENT REMOVAL	SQ YD	149	149							
	X5011100	FOUNDATION REMOVAL	EACH	3	3							
	X5210120	HIGH LOAD MULTI-ROTATIONAL BEARINGS, GUIDED EXPANSION, 250K	EACH	24		24						
	X5210220	HIGH LOAD MULTI-ROTATIONAL BEARINGS, GUIDED EXPANSION, 750K	EACH	12		12						
	X5210365	HIGH LOAD MULTI-ROTATIONAL BEARINGS, FIXED - 750K	EACH	12		12						
Δ	X5538000	STORM SEWERS TO BE CLEANED 18"	FOOT	411							411	
Δ	X5539000	STORM SEWERS TO BE CLEANED 60"	FOOT	900							900	
	X6030310	FRAMES AND LIDS TO BE ADJUSTED (SPECIAL)	EACH	3	3							

Δ NON-PARTICIPATING (100% STATE)

SEE SHEET 4 FOR DESCRIPTION OF COLUMN HEADINGS.