

VERMONT AGENCY OF TRANSPORTATION
Format Guidance for 2011 Specifacaton items
Requiring Supplemental Descriptions

Item #	Item Description	Supplemental Description	Comments
208.40	COFFERDAM	(ABUTMENT NO. X), (PIER NO. X), (STA. XXX+XX.XX)	
213.10	MILLED RUMBLE STRIPS	(Shoulder) (Centerline)	
505.35	PERMANENT STEEL SHEET PILING	(Min. Section Modulus)	
508.15	SHEAR CONNECTORS	(# Of Studs - Dia. X Length) Ex. - (1500 - 7/8" X 7")	
510.21	PRESTRESSED CONCRETE BOX BEAMS	(Depth X Width)	
510.22	PRESTRESSED CONCRETE VOIDED SLABS	(Depth X Width)	
510.23	PRESTRESSED CONCRETE GIRDERS	(NEBT - Depth X Length)	
522.40	STRUCTURAL GLUED LAMINATED TIMBER	(MFBM) (COMPONENT) Ex. - (7.6 MFBM) (FLOORBEAMS) Ex. - (11.4 MFBM) (DECK PANELS)	
528.10	ONE-WAY TEMPORARY BRIDGE	(Square Area - EST.)	Width = Face-Of-Rail To Face-Of-Rail; Length = Top-Of-Bank To Top-Of-Bank
528.11	TWO-WAY TEMPORARY BRIDGE	(Square Area - EST.)	Width = Face-Of-Rail To Face-Of-Rail; Length = Top-Of-Bank To Top-Of-Bank
528.12	TEMPORARY PEDESTRIAN BRIDGE	(Square Area - EST.)	Width = Face-Of-Rail To Face-Of-Rail; Length = Top-Of-Bank To Top-Of-Bank
529.15	REMOVAL OF STRUCTURE	For At-Grade Structure: (Square Area - EST.) Ex. - (1500 SF - EST.) For Buried Structure: (Inside Dimensions X Length Type) Ex. - (9'-6" X 120'-0" CGMPP)	For At-Grade Structure: Width = Existing Bridge Fascia -To- Fascia; Length = Existing Bridge Back -To- Back
531.XX	BEARING DEVICE ASSEMBLY ITEMS	(FIXED) (EXPANSION)	A supplemental description is not required for all uses of these items. Use Only If Discrepancy Between Estimated Unit Cost For Like Items.
540.10	PRECAST CONCRETE STRUCTURE	(Inside Width / Span X Inside Depth / Rise X Length Type) Ex. - (12'-0" X 10'-0" X 154'-0" BOX) (Item Description/location) Ex. - (WINGWALL #3)	
545.20	PREFABRICATED MULTI-MODAL BRIDGE	(Square Area - EST.)	Width = Existing Bridge Fascia -To- Fascia
601.98	CONCENTRIC REDUCER SECTION	(Inside Dia. In X Inside Dia. Out)	
601.99	RE-LAYING PIPE CULVERTS	(Dia.)	
625.10	SLEEVES FOR UTILITIES	(# Of Sleeves X Dia.) Ex. - (12 X 6")	
626.20	WELL CASING PIPE	(Dia.) Ex. - (6")	
628.20	ABS SEWER PIPE SOLID WALL	(Dia.)	
628.21	ABS SEWER PIPE COMPOSITE	(Dia.)	

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628.22	REINFORCED CONCRETE SEWER PIPE	(Dia.)	
628.25	CAST IRON SOIL PIPE, EXTRA HEAVY	(Dia.)	
628.26	CAST IRON PIPE, CEMENT-LINED	(Dia.)	
628.27	VITRIFIED CLAY PIPE, EXTRA STRENGTH	(Dia.)	
628.28	DUCTILE IRON PIPE, CEMENT-LINED	(Dia.)	
628.30	RELAYING SEWER PIPE	(Dia.)	
628.35	PVC SEWER PIPE	(Dia.)	
629.23	SEAMLESS COPPER WATER TUBE	(Dia.)	
629.24	DUCTILE IRON PIPE, CEMENT-LINED	(Dia.)	
629.25	EXTENTION SERVICE BOX AND CURB STOP	(Dia.)	
629.26	GATE VALVE	(Dia.)	
629.27	GATE VALVE WITH VALVE BOX	(Dia.)	
629.32	PLASTIC WATER PIPE, FLEXIBLE	(Dia.)	
629.33	PLASTIC WATER PIPE, RIGID	(Dia.)	
629.34	STEEL WATER PIPE, GALVANIZED	(Dia.)	
629.39	CORPORATION STOP	(Dia.)	
629.44	PIPE INSULATION	(Dia.)	
630.10	UNIFORMED TRAFFIC OFFICERS	(NIGHT)	A supplemental description is not required for all uses of this item. Use as needed for Statewide Pavement Marking Projects
656.15	EVERGREEN SEEDLINGS	(Species) (Type) (Size)	Type = BR (For Bare Root), B & B (For Balled And Burlapped), Or CONT. (For Container)
656.16	DECIDUOUS SEEDLINGS	(Species) (Type) (Size)	Type = BR (For Bare Root), B & B (For Balled And Burlapped), Or CONT. (For Container)
656.20	EVERGREEN TREES	(Species) (Type) (Size)	Type = BR (For Bare Root), B & B (For Balled And Burlapped), Or CONT. (For Container)
656.25	EVERGREEN SHRUBS	(Species) (Type) (Size)	Type = BR (For Bare Root), B & B (For Balled And Burlapped), Or CONT. (For Container)
656.30	DECIDUOUS TREES	(Species) (Type) (Size)	Type = BR (For Bare Root), B & B (For Balled And Burlapped), Or CONT. (For Container)
656.35	DECIDUOUS SHRUBS	(Species) (Type) (Size)	Type = BR (For Bare Root), B & B (For Balled And Burlapped), Or CONT. (For Container)
656.40	GROUND COVER AND VINES	(Species) (Type) (Size)	Type = BR (For Bare Root), B & B (For Balled And Burlapped), Or CONT. (For Container)
656.41	PERENNIALS	(Species) (Type) (Size)	Type = BR (For Bare Root), B & B (For Balled And Burlapped), Or CONT. (For Container)

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656.42	TUBELINGS	(Species) (Type) (Size)	Type = BR (For Bare Root), B & B (For Balled And Burlapped), Or CONT. (For Container)
678.21	ELECTRICAL CONDUIT	(Dia.) (Type) Ex. - (2") (PVC)	Type = PVC, HDPE, Or PCGSRM
678.23	WIRED CONDUIT	(Dia.) (Type) Ex. - (2") (PVC)	Type = PVC, HDPE, Or PCGSRM
678.30	ELECTRICAL CONDUIT SLEEVE	(Dia.) (Type) Ex. - (2") (PVC)	Type = PVC, HDPE, Or PCGSRM
900.600	SPECIAL PROVISION		
900.605	SPECIAL PROVISION		
900.608	SPECIAL PROVISION		
900.610	SPECIAL PROVISION		
900.615	SPECIAL PROVISION		
900.620	SPECIAL PROVISION		
900.625	SPECIAL PROVISION		
900.630	SPECIAL PROVISION		
900.633	SPECIAL PROVISION		
900.635	SPECIAL PROVISION		
900.640	SPECIAL PROVISION		
900.645	SPECIAL PROVISION		
900.650	SPECIAL PROVISION		
900.653	SPECIAL PROVISION		
900.655	SPECIAL PROVISION		
900.660	SPECIAL PROVISION		
900.663	SPECIAL PROVISION		
900.665	SPECIAL PROVISION		
900.670	SPECIAL PROVISION		
900.675	SPECIAL PROVISION		
900.680	SPECIAL PROVISION		
900.683	SPECIAL PROVISION		

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