NEW JERSEY TURNPIKE AUTHORITY
GARDEN STATE PARKWAY
CONTRACT NO. P300.390
GSP INTERCHANGE 109 IMPROVEMENTS
MILEPOST 109.8 TO 110.4

ITEM SPEC NUMBER	PAY ITEM DESCRIPTION	PAY UNIT	STANDARD SPECIFICATION DESCRIPTION	SOURCE	TESTING	DIVISION 300 CONFORMANCE	OTHER CONFORMANCE	SHOP DRAWINGS	MIX DESIGN	QC PLAN	MILL CERTIFICATIONS	CERTIFICATE OF COMPLIANCE	RECEIVING TICKETS	REVIEWER (CM OR DE)	REFERENCE PAGE NUMBER IN THE STD. SPEC OR SUP. SPECS
1D01LAY	CONSTRUCTION LAYOUT	L.S.	Control of Work											CM	36
1D10MOB	MOBILIZATION	L.S.	Control of Work											CM	37
1F01PMF	PERMIT FEES (NO BID)	L.S.	Legal Relations and Responsibility											CM	55
1G01SCH	PROGRESS SCHEDULE	L.S.	Prosecution & Progress											CM	74
1MFP200	FUEL PRICE ADJUSTMENT (NO BID)	L.S.	Measurement and Payment											CM	55
2A02CAG	CLEARING AND GRUBBING	LS.	Clearing and Grubbing			X								CM	55
2B04REX	ROADWAY EXCAVATION AND EMBANKMENT	C.Y.	Roadway Excavation		X							X	X	CM	101
2B15STS	STRIPPING TOPSOIL	C.Y.	Roadway Excavation									X	X	CM	101
2C01EMB	EMBANKMENT, COMMON	C.Y.	Embankment		X			X				X	X	CM	105
2C02EMB	EMBANKMENT, GRADE A	C.Y.	Embankment	X		X						X	X	CM	106
2C04EMB	POROUS FILL	C.Y.	Embankment	X	X	X						X	X	CM	108
2E01FEX	FOUNDATION EXCAVATION	C.Y.	Foundation Excavation			X								CM	113
2C00016	SAND LAYER, 18" THICK	S.Y.	Stone for Erosion Control	X	X	X							X	CM	55
2G02SEC	STONE, GRADE B	TON	Stone for Erosion Control	X	X	X							X	CM	55
2G12A06	RIPRAP STONE APRONS, 12" THICK, D50=6"	TON	Stone for Erosion Control	X	X	X							X	CM	120
2H00007	HEAVY DUTY SILT FENCE, BLACK	L.F.	Temporary Soil Erosion & Dust Control	X		X							X	CM	126
2H00016	INLET FILTER, TYPE 2	EACH	Temporary Soil Erosion & Dust Control	X		X							X	CM	55
2N45TEC	CONSTRUCTION DRIVEWAY	TON	Temporary Soil Erosion & Dust Control	X		X							X	CM	55
2M00009	VIBRATION AND MOVEMENT MONITORING	L.S.	Vibration and Movement Monitoring					X						DE/CM	55
3A06ABC	AGGREGATE BASE COURSE, 6" THICK	S.Y.	Aggregate Base Course	X	X	X							X	CM	133-135
3A08ABC	AGGREGATE BASE COURSE, 8" THICK	S.Y.	Aggregate Base Course	X	X	X							X	CM	133-135
3B37HMA	HOT MIX ASPHALT 9.5 64 SURFACE COURSE	TON	HMA Pavements	X	X	X			X	X		X	X	CM	135-178
3B32HMA	HOT MIX ASPHALT 12.5M 76 SURFACE COURSE	TON	HMA Pavements	X	X	X			X	X		X	X	CM	135-178
3B00010	HOT MIX ASPHALT 19M 64 BASE COURSE	TON	HMA Pavements	X	X	X			X	X		X	X	CM	135-178
3B33HMA	HOT MIX ASPHALT 25M 64 BASE COURSE	TON	HMA Pavements	X	X	X			X	X		X	X	CM	135-178
3B34HMA	HOT MIX ASPHALT 19M 76 INTERMEDIATE COURSE	TON	HMA Pavements	X	X	X			X	X		X	X	CM	135-178
3B26TAC	TACK COAT	GALLON	HMA Pavements	X		X						X	X	CM	158-162
3B01PJA	POLYMERIZED JOINT ADHESIVE	L.F.	HMA Pavements	X		X						X	X	CM	135-178
3C01BRS	BERM SURFACING, 3 INCHES THICK	S.Y.	Shoulder & Berm Surfacing	X		X							X	CM	178-179
3E20PMR	PAVEMENT REMOVAL, VARIABLE DEPTH	S.Y.	Pavement Removal & Surface Milling				X							CM	208
3E55PMR	REMOVE EXISTING RUMBLE STRIP	L.F.	Pavement Removal & Surface Milling				X							CM	207-208
3F01MRS	MILLED RUMBLE STRIP	L.F.	Milled Rumble Strip				X							CM	209
3M09RMS	COURSE AGGREGATE, SIZE NO. 57	C.Y.	Road Mixed Stabilization	1	X	X			X	X		X	X	CM	55
4A04STC	CONCRETE IN FOOTINGS	C.Y.	Concrete Structures	X	X	X		X	X	X	X		X	CM	221-274
4A10AAF	CONCRETE IN ABUTMENTS ABOVE FOOTINGS	C.Y.	Concrete Structures	X	X	X		X	X	X	X		X	CM	221-274
4A10RFS	REINFORCEMENT STEEL	POUND	Concrete Structures	X		X		X		X	X		X	DE	221-274
4A11RFS	REINFORCEMENT STEEL, EPOXY COATED	POUND	Concrete Structures	X		X		X		X	X		X	DE	221-274
4A20BPB	BARRIER PARAPET, BRIDGE	L.F.	Concrete Structures	X	X	X		X	X		X		X	DE	221-274
N4A0001	SAWCUT GROOVED DECK SURFACE	S.Y.	Concrete Structures											CM	55
4A01SEJ	STRIP SEAL EXPANSION JOINTS	L.F.	Concrete Structures			X		X			X		X	CM	55
4C01SSC	SHEAR CONNECTORS	EACH	Steel Structures			X		X			X		X	CM	284-296
4CSSL01	STRUCTURAL STEEL STRUCTURE NO. 1 (STR. NO. 110.1A, APPROX. 230,000 LBS)	L.S.	Steel Structures			X		X		X	X		X	DE	55
4E00060	HP 14 X 73 TEST PILES	L.F.	Piles	X	X	X	X	X		X		X		DE	301-315
4E00061	DRIVING HP 14 X 73 STEEL PILES	L.F.	Piles		X			X		X		X		DE	301-315
4E00062	FURNISHING HP 14 X 73 STEEL PILES	L.F.	Piles	X		X	X	X		X			X	DE	301-315
4E00067	SPLICES FOR STEEL HP 14 X 73 PILES	EACH	Piles	X	X	X	X	X		X		X		DE	301-315
4E00135	POINT REINFORCEMENT FOR HP 14 X 73 STEEL PILES	EACH	Piles	X	X	X	X	X		X		X		DE	301-315
4E01EDP	FURNISHING EQUIPMENT FOR DRIVING PILES	L.S.	Piles	X			X	X		X			X	DE	301-315
4E01PLT	DYNAMIC PILE LOAD TESTS	EACH	Piles				X	X						DE	308
4F01CSS	OVERHEAD CANTILEVER SIGN SUPPORT STRUCTURE NO. 1	L.S.	Sign Support Structures	X	X	X	X	X			X		X	DE	301-315
4F02CSS	OVERHEAD CANTILEVER SIGN SUPPORT STRUCTURE NO. 2	L.S.	Sign Support Structures	X	X	X	X	X			X		X	DE	301-315
4F03CSS	OVERHEAD CANTILEVER SIGN SUPPORT STRUCTURE NO. 3	L.S.	Sign Support Structures	X	X	X	X	X			X		X	DE	301-315
4F04CSS	OVERHEAD CANTILEVER SIGN SUPPORT STRUCTURE NO. 4	L.S.	Sign Support Structures	X	X	X	X	X			X		X	DE	301-315
4F05CSS	OVERHEAD CANTILEVER SIGN SUPPORT STRUCTURE NO. 5	L.S.	Sign Support Structures	X	X	X	X	X			X		X	DE	301-315
4F06CSS	OVERHEAD CANTILEVER SIGN SUPPORT STRUCTURE NO. 6	L.S.	Sign Support Structures											DE	301-315
4F07CSS	OVERHEAD CANTILEVER SIGN SUPPORT STRUCTURE NO. 7	L.S.	Sign Support Structures											DE	301-315
4F11CSP	CONCRETE IN STRUCTURES, PEDESTALS	C.Y.	Sign Support Structures	X	X	X		X	X	X	X		X	DE	301-315
4F00016	REMOVE EXISTING OVERHEAD SIGN STRUCTURE	L.S.	Sign Support Structures	X	X	X	X	X			X		X	CM/DE	301-315
4F34OSS	OVERHEAD SPAN SIGN SUPPORT STRUCTURE NO. 9	L.S.	Sign Support Structures	X	X	X	X	X			X		X	DE	301-315
4M43LEB	LAMINATED ELASTOMERIC BEARING 18" DIAMETER	EACH	Elastomeric Bearings	X		X		X		X	X	X	X	DE	329-333
4J01DAW	DAMPPROOFING	S.Y.	Miscellaneous			X							X	CM	338-343
4D01TSP	TEMPORARY SHEETING	S.F.	Temporary Sheeting	X		X		X						DE	392-393

NEW JERSEY TURNPIKE AUTHORITY
GARDEN STATE PARKWAY
CONTRACT NO. P300.390
GSP INTERCHANGE 109 IMPROVEMENTS
MILEPOST 109.8 TO 110.4

ITEM SPEC NUMBER	PAY ITEM DESCRIPTION	PAY UNIT	STANDARD SPECIFICATION DESCRIPTION	SOURCE	TESTING	DIVISION 900 CONFORMANCE	OTHER CONFORMANCE	SHOP DRAWINGS	MIX DESIGN	QC PLAN	MILL CERTIFICATIONS	CERTIFICATE OF COMPLIANCE	RECEIVING TICKETS	REVIEWER (CM OR DE)	REFERENCE PAGE NUMBER IN THE STD. SPEC OR SUP. SPECS
4R25BSR	SUBSTRUCTURE MEMBRANE WATERPROOFING	S.F.	Bridge Structural Repair	X		X		X						DE	439-455
4ZG01RET	RETAINING WALL LOCATION NO. 1	S.F.	Prefabricated Modular Walls	X		X	X	X	X	X	X	X	X	DE	SS
4ZG02RET	RETAINING WALL LOCATION NO. 2	S.F.	Prefabricated Modular Walls	X		X	X	X	X	X	X	X	X	DE	SS
4ZG03PMW	PREFABRICATED MODULAR WALLS	S.F.	Prefabricated Modular Walls	X		X	X	X	X	X	X	X	X	DE	SS
4ZL0014	48" DRILLED SHAFT FOR SIGN STRUCTURES	L.F.	Drilled Shafts for Sign Structure Foundations	X		X		X			X		X	DE	SS
4ZL0016	54" DRILLED SHAFT FOR SIGN STRUCTURES	L.F.	Drilled Shafts for Sign Structure Foundations	X		X		X			X		X	DE	SS
4ZM04HPC	CONCRETE IN PARAPET, HPC	C.Y.	High Performance Concrete (HPC)	X	X	X		X	X		X		X	CM/DE	SS
4ZM05HPC	BRIDGE APPROACH SLAB, HPC	S.Y.	High Performance Concrete (HPC)	X	X	X		X	X		X		X	DE	SS
4ZM06HPC	CONCRETE IN DECK, HPC	C.Y.	High Performance Concrete (HPC)	X	X	X		X	X		X		X	CM/DE	SS
5A00021	6" PERFORATED HDPE UNDERDRAIN	L.F.	Underdrains	X	X	X							X	CM	481-482
5A08PUD	8" PIPE UNDERDRAIN	L.F.	Underdrains	X	X	X							X	CM	481-482
5A12PBD	12" BLEEDER DRAIN	L.F.	Underdrains	X	X	X							X	CM	481-482
5B15PEP	15" HIGH DENSITY POLYETHYLENE PIPE	L.F.	Storm Drains	X	X	X							X	CM	SS
5B15PFS	15" HIGH DENSITY POLYETHELENE FLARED END SECTIONS	EACH	Storm Drains	X	X	X							X	CM	SS
5B15RC3	15" REINFORCED CONCRETE PIPE	L.F.	Storm Drains	X	X	X							X	CM	SS
5B15RCE	15" REINFORCED CONCRETE FLARED END SECTIONS	EACH	Storm Drains	X	X	X							X	CM	SS
5B18RC3	18" REINFORCED CONCRETE PIPE	L.F.	Storm Drains	X	X	X							X	CM	SS
5B18RCE	18" REINFORCED CONCRETE FLARED END SECTION	EACH	Storm Drains	X	X	X							X	CM	SS
5B24RC3	24" REINFORCED CONCRETE PIPE	L.F.	Storm Drains	X	X	X							X	CM	SS
5B30RC3	30" REINFORCED CONCRETE PIPE, CLASS III	L.F.	Storm Drains	X	X	X							X	CM	SS
5C01NOS	OUTLET STRUCTURE	EACH	Manholes & Inlets		X	X							X	CM	487-491
5C01ND1	INLET, TYPE D1	EACH	Manholes & Inlets	X		X		X			X		X	CM	487-491
5C01ND2	INLET, TYPE D2	EACH	Manholes & Inlets	X		X		X			X		X	CM	487-491
5C01ND3	INLET, TYPE D3	EACH	Manholes & Inlets	X		X		X			X		X	CM	487-491
5C02ND3	INLET, TYPE DOUBLE D3	EACH	Manholes & Inlets	X		X		X			X		X	CM	SS
5C10INT	INLET CONVERTED TO MANHOLE	EACH	Manholes & Inlets	X		X		X			X		X	CM	487-491
5C20NP1	MANHOLE, TYPE P-1	EACH	Manholes & Inlets	X		X		X			X		X	CM	487-491
5C25RP1	RECONSTRUCTED MANHOLE, TYPE P-1	EACH	Manholes & Inlets	X		X		X			X		X	CM	489-490
5C56CDS	CLEAN EXISTING DRAINAGE SYSTEM	L.F.	Miscellaneous Drainage											CM	550-552
5D00001	FILL ABANDONED PIPE	C.Y.	Minor Concrete Structures & Incidental Concrete	X	X	X			X				X	CM	492
5D10INC	INCIDENTAL CONCRETE	C.Y.	Minor Concrete Structures & Incidental Concrete			X			X					CM	492
5E01ALC	ASPHALT CONCRETE LIP CURB	L.F.	Asphalt Concrete Lip Curb and Lip Curb Inlets	X	X	X			X				X	CM	493-495
5F00002	CONCRETE ISLAND, 4" THICK	S.Y.	Concrete Curb	X	X	X			X				X	CM	SS
5F01VCA	CONCRETE CURB, TYPE A	L.F.	Concrete Curb	X	X	X			X				X	CM	495-496
5F01VBC	CONCRETE CURB, TYPE B	L.F.	Concrete Curb	X	X	X			X				X	CM	495-496
5I01SNP	SIGN PANELS	S.F.	Sign Panels			X		X				X	X	DE	501-506
5I05SPP	U-CHANNEL POST	L.F.	Sign Panels			X		X				X	X	CM	501-506
5I00RGM	REMOVAL OF EXISTING GROUND-MOUNTED SIGN	EACH	Sign Panels			X		X				X	X	CM	501-506
N5I0002	TIMBER POSTS	L.F.	Sign Panels			X		X				X	X	CM	SS
5J00FGT	FLARED GUIDE RAIL TERMINAL	EACH	Guard Rail	X		X		X				X	X	CM	SS
5J01PCA	PARAPET CONNECTION, TYPE A	EACH	Guard Rail	X		X		X				X	X	CM	506-512
5J01RBG	REMOVAL OF BEAM GUIDE RAIL	L.F.	Guard Rail											CM	510
5J51TTS	TANGENT GUIDE RAIL TERMINAL	EACH	Guard Rail	X		X		X				X	X	CM	506-512
5J52ABG	BEAM GUIDE RAIL ANCHORAGE	EACH	Guard Rail	X		X		X				X	X	CM	506-512
5J52BGD	BEAM GUIDE RAIL, DUAL-FACED	L.F.	Guard Rail	X		X		X				X	X	CM	506-512
5J52BGR	BEAM GUIDE RAIL	L.F.	Guard Rail	X		X		X				X	X	CM	506-512
5K00019	CHAIN LINK FENCE, TYPE II, 48" HIGH	L.F.	Fencing											CM	512-516
5N00008	DETECTABLE WARNING SURFACE	S.Y.	Sidewalks	X		X						X		CM	
5N04PCS	CONCRETE SIDEWALK, 4" THICK	S.Y.	Sidewalks	X	X	X		X					X	CM	519-521
5O01CAR	DELINEATOR, TYPE CA-R	EACH	Delineators	X		X		X				X	X	CM	521-524
5O01CAY	DELINEATOR, TYPE CA-Y	EACH	Delineators	X		X		X				X	X	CM	521-524
5O01PAW	DELINEATOR, TYPE PA-W	EACH	Delineators	X		X		X				X	X	CM	521-524
5O01PAY	DELINEATOR, TYPE PA-Y	EACH	Delineators	X		X		X				X	X	CM	521-524
5O01PBY	DELINEATOR, TYPE PB-Y	EACH	Delineators	X		X		X				X	X	CM	521-524
5P01ECS	EPOXY RESIN CONTRAST STRIPE	L.F.	Pavement Stripes and Markings	X		X		X				X	X	CM	SS
5P10TMP	TEMPORARY PAVEMENT STRIPING	L.F.	Pavement Stripes and Markings	X		X		X				X	X	CM	SS
5P00112	TEMPORARY TRAFFIC MARKINGS, SYMBOLS	S.F.	Pavement Stripes and Markings	X		X		X				X	X	CM	SS
5P12REM	STRIPING AND MARKING REMOVAL, HYDROMILLING	L.F.	Pavement Stripes and Markings	X		X		X				X	X	CM	524-535
5P20LLS	TRAFFIC STRIPES, LONG LIFE, EPOXY RESIN	L.F.	Pavement Stripes and Markings	X		X		X				X	X	CM	524-535
5P21LLS	TRAFFIC STRIPES, LONG LIFE, THERMOPLASTIC	L.F.	Pavement Stripes and Markings	X		X		X				X	X	CM	524-535
5P31LLM	TRAFFIC MARKINGS, LINES, LONG LIFE, THERMOPLASTIC	L.F.	Pavement Stripes and Markings	X		X		X				X	X	CM	524-535
5P33LLM	TRAFFIC MARKINGS, SYMBOLS, LONG LIFE, THERMOPLASTIC	S.F.	Pavement Stripes and Markings	X		X		X				X	X	CM	524-535

NEW JERSEY TURNPIKE AUTHORITY
GARDEN STATE PARKWAY
CONTRACT NO. P300.390
GSP INTERCHANGE 109 IMPROVEMENTS
MILEPOST 109.8 TO 110.4

ITEM SPEC NUMBER	PAY ITEM DESCRIPTION	PAY UNIT	STANDARD SPECIFICATION DESCRIPTION	SOURCE	TESTING	DIVISION 900 CONFORMANCE	OTHER CONFORMANCE	SHOP DRAWINGS	MIX DESIGN	QC PLAN	MILL CERTIFICATIONS	CERTIFICATE OF COMPLIANCE	RECEIVING TICKETS	REVIEWER (CM OR DE)	REFERENCE PAGE NUMBER IN THE STD. SPEC OR SUP. SPECS
5Q01FOD	FURNISH FIELD OFFICE, TYPE D	L.S.	Maintain Field Office				X							CM	SS
5Q02MFD	MAINTAIN FIELD OFFICE, TYPE D	MONTH	Maintain Field Office				X							CM	SS
5V01PIT	TEST PITS	EACH	Test Pits				X							CM	S49-550
5ZD01RPM	RAISED PAVEMENT MARKERS	EACH	Raised Pavement Markers	X		X		X			X		X	CM	558-560
5ZD04RPM	REMOVAL OF RAISED PAVEMENT MARKERS	EACH	Raised Pavement Markers	X		X		X			X		X	CM	SS
5ZL0003	ELECTRIC MANHOLE	EACH	Common Electrical Provisions	X		X		X				X	X	CM	SS
5ZL0095	UTILITY RELOCATION, ELECTRIC (JCP&L)	L.S.	Utility Relocations	X		X		X			X		X	CM	SS
5ZL0413	UTILITY RELOCATION, FIBER OPTIC NO. 1 (CABLEVISION)	L.S.	Utility Relocations	X		X		X			X		X	CM	SS
5ZL0415	UTILITY RELOCATION, FIBER OPTIC NO. 1 (ZAYO)	L.S.	Utility Relocations	X		X		X			X		X	CM	SS
	UTILITY RELOCATION, FIBER OPTIC NO. 1 (CROSS RIVER FIBER)	L.S.	Utility Relocations	X		X		X			X		X	CM	SS
5ZMFA50B	FORCE ACCOUNT FOR SNOW REMOVAL (NO BID)	C.P.	FORCE ACCOUNT FOR SNOW REMOVAL											CM	SS
5ZMRR0B	FORCE ACCOUNT FOR EMERGENCY AND ROUTINE ROADWAY & BRIDGE REPAIRS (NO BID)	C.P.	FORCE ACCOUNT FOR EMERGENCY AND ROUTINE ROADWAY & BRIDGE REPAIRS											CM	SS
6A00045	JUNCTION BOX, TYPE 8"x8"x8", STAINLESS STEEL	EACH	Common Electrical Provisions	X		X		X				X	X	CM	570-571
6A00119	FOUNDATION, TYPE P-MC	EACH	Common Electrical Provisions	X		X		X				X	X	CM	570
6A00120	METER CABINET, TYPE T	EACH	Common Electrical Provisions	X		X		X				X	X	CM	570
6A00121	CONTROLLER, B PHASE	EACH	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A00122	CONTROLLER TURN-ON	EACH	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A00155	JUNCTION BOX, 18" X 36" (NJDOT)	EACH	Common Electrical Provisions	X		X		X				X	X	CM	570-576
6A02GWR	#2 A.W.G. GROUND WIRE	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A02RMU	2" RIGID METALLIC CONDUIT, UNDERGROUND	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A03RMS	3" RIGID METALLIC CONDUIT, ON STRUCTURES	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A03RNC	3" RIGID NONMETALLIC CONDUIT, PVC-(SCHEDULE 40)	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A03RMU	3" RIGID METALLIC CONDUIT, UNDERGROUND	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A05RMS	1 1/2" RIGID METALLIC CONDUIT ON STRUCTURES	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A06MLC	#6 A.W.G. MULTIPLE LIGHTING CABLE	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A06SWR	#6 A.W.G. SERVICE WIRE	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A06GWR	#6 A.W.G. GROUND WIRE	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A08GWR	#8 A.W.G. GROUND WIRE	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A08MLC	#8 A.W.G. MULTIPLE LIGHTING CABLE	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A10FLC	CONCRETE FOUNDATION FOR LOAD CENTER	EACH	Common Electrical Provisions	X		X		X				X	X	CM	SS
6A10GWR	#10 A.W.G. GROUND WIRE	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A11MLC	#10 A.W.G. MULTIPLE LIGHTING CABLE	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A13RNC	3" RIGID NONMETALLIC CONDUIT, PVC-(SCHEDULE 80)	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A21JF1	JUNCTION BOX FOUNDATION, TYPE 1	EACH	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A24JBC	JUNCTION BOX, TYPE C	EACH	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A25JBD	JUNCTION BOX, TYPE D	EACH	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6A40SVC	#4/0 A.W.G. SERVICE CABLE (600V)	L.F.	Common Electrical Provisions	X		X		X				X	X	CM	563-576
6B00066	TEMPORARY LIGHTING SYSTEMS	L.S.	Roadway Lighting	X		X		X				X		DE	576-580
6B00076	LOAD CENTER CABINET, TYPE F MODIFIED	EACH	Roadway Lighting	X		X		X				X		DE	576-580
6B00112	TYPE LP5 LUMINAIRE	EACH	Roadway Lighting	X		X		X				X		DE	576-580
6B00113	TYPE LP6 LUMINAIRE	EACH	Roadway Lighting	X		X		X				X		DE	576-580
6B00115	TYPE LW UNDERBRIDGE LIGHTING FIXTURE	EACH	Roadway Lighting	X		X		X				X		DE	SS
6B00154	TYPE LP4 LUMINAIRE	EACH	Roadway Lighting	X		X		X				X		DE	576-580
6B00164	TYPE U1 UNDERBRIDGE LUMINAIRE, 528W	EACH	Roadway Lighting	X		X		X				X		DE	SS
6B15LMGS	LIGHTING STANDARD, TYPE L-MG-40-SB	EACH	Roadway Lighting	X		X		X				X		DE	576-580
6B45LMG	LIGHTING STANDARD, TYPE L-MG-40	EACH	Roadway Lighting	X		X		X				X		DE	576-580
6B15LMGS	LIGHTING STANDARD, TYPE L-MG-40-SB	EACH	Roadway Lighting	X		X		X				X		DE	SS
6B45LMG	LIGHTING STANDARD, TYPE L-MG-40	EACH	Roadway Lighting	X		X		X				X		DE	SS
6H00SFT	FOUNDATION, TYPE SFT	EACH	Traffic Signals	X		X		X				X		DE	SS
6H00STF	FOUNDATION, TYPE STF	EACH	Traffic Signals	X		X		X				X		DE	SS
6H00SPF	FOUNDATION, TYPE SPF	EACH	Traffic Signals	X		X		X				X		DE	SS
6H00PSH	PEDESTRIAN SIGNAL HEAD	EACH	Traffic Signals	X		X		X				X		DE	SS
6H00SFK	FOUNDATION, TYPE SFK	EACH	Traffic Signals	X		X		X				X		DE	SS
6H00DPB	PUSH BUTTON	EACH	Traffic Signals	X		X		X				X		DE	SS
6H00TSH	TRAFFIC SIGNAL HEAD	EACH	Traffic Signals	X		X		X				X		DE	SS
6H01TSM	TRAFFIC SIGNAL MAST ARM, STEEL	EACH	Traffic Signals	X		X		X				X		DE	SS
6H00TSM	TRAFFIC SIGNAL MAST ARM, ALUMINUM	EACH	Traffic Signals	X		X		X				X		DE	SS
6H02TSC	TRAFFIC SIGNAL CABLE, 2 CONDUCTOR	L.F.	Traffic Signals	X		X		X				X		DE	SS
6H05TSC	TRAFFIC SIGNAL CABLE, 5 CONDUCTOR	L.F.	Traffic Signals	X		X		X				X		DE	SS
6H00014	TRAFFIC SIGNAL CABLE, 7 CONDUCTOR	L.F.	Traffic Signals	X		X		X				X		DE	SS
6H06TSS	TRAFFIC SIGNAL STANDARD, ALUMINUM	EACH	Traffic Signals	X		X		X				X		DE	SS
6H07TSS	TRAFFIC SIGNAL STANDARD, STEEL	EACH	Traffic Signals	X		X		X				X		DE	SS

NEW JERSEY TURNPIKE AUTHORITY
GARDEN STATE PARKWAY
CONTRACT NO. P300.390
GSP INTERCHANGE 109 IMPROVEMENTS
MILEPOST 109.8 TO 110.4

ITEM SPEC NUMBER	PAY ITEM DESCRIPTION	PAY UNIT	STANDARD SPECIFICATION DESCRIPTION	SOURCE	TESTING	DIVISION 900 CONFORMANCE	OTHER CONFORMANCE	SHOP DRAWINGS	MIX DESIGN	QC PLAN	MILL CERTIFICATIONS	CERTIFICATE OF COMPLIANCE	RECEIVING TICKETS	REVIEWER (CM OR DE)	REFERENCE PAGE NUMBER IN THE STD. SPEC OR SUP. SPECS
6H04PSA	PEDESTRIAN SIGNAL STANDARD	EACH	Traffic Signals	X		X		X				X		DE	SS
6H01ITS	INTERIM TRAFFIC SIGNAL SYSTEM, LOCATION NO. 1	L.S.	Traffic Signals	X		X		X				X		DE	SS
6H25PBS	PUSH BUTTONS STANDARDS	UNIT	Traffic Signals	X		X		X				X		DE	SS
	RADAR DETECTOR	EACH	Traffic Signals	X		X		X				X		DE	SS
6J00174	WOOD UTILITY POLE	EACH	Traffic Signals	X		X		X				X		DE	SS
6J00182	CONTROLLER CABINET (MODIFIED)	EACH	Traffic Signals	X		X		X				X		DE	SS
7C01TOP	TOPSOIL	S.Y.	Topsoiling	X		X		X				X	X	CM	590-591
7D01SED	SEEDING, TYPE A	S.Y.	Seeding & Sodding	X		X		X				X	X	CM	SS
7D02SED	SEEDING, TYPE B	S.Y.	Seeding & Sodding	X		X		X				X	X	CM	SS
7D20MOW	MOWING	ACRE	Seeding & Sodding					X						CM	SS
7D29SED	SEEDING, TYPE P	S.Y.	Seeding & Sodding	X		X		X				X	X	CM	SS
7F01SSM	SOIL STABILIZATION MATTING	S.Y.	Soil Stabilization Matting					X						CM	601-603
7F02SSM	PERMANENT SOIL STABILIZATION MATTING	S.Y.	Soil Stabilization Matting					X						CM	601-603
8A01MPT	FURNISHING TRAFFIC CONTROL DEVICES	L.S.	Traffic Control Devices	X	X	X	X	X					X	CM	SS
8A06MPT	REPAIR TEMPORARY IMPACT ATTENUATORS	BARREL	Traffic Control Devices				X							CM	SS
8A07MPT	REPAIR TRUCK MOUNTED IMPACT ATTENUATORS	EACH	Traffic Control Devices				X							CM	SS
8A29MPT	FLAGGERS	M.H.	Traffic Control Devices				X							CM	SS
8A30MPT	FURNISHING PORTABLE VARIABLE MESSAGE SIGN	EACH	Traffic Control Devices	X	X	X	X	X					X	CM	SS
N8A0001	FURNISHING PRECAST CONCRETE CONSTRUCTION BARRIER	L.F.	Traffic Control Devices		X	X		X	X		X		X	CM	SS
N8A0002	PLACING AND REMOVING PRECAST CONCRETE CONSTRUCTION BARRIER	L.F.	Traffic Control Devices				X	X		X				CM	SS
8B00004	PLACING AND REMOVING PORTABLE VARIABLE MESSAGE SIGN	EACH	Lane & Shoulder Closings				X	X						CM	SS
8B15MPT	TRAFFIC PROTECTION PATROL	M.H.	Lane & Shoulder Closings				X							CM	SS
8B17MPT	FURNISHING TRUCK WITH MOUNTED ATTENUATOR	EACH	Lane & Shoulder Closings	X		X	X							CM	SS
8B18MPT	FURNISHING TEMPORARY IMPACT ATTENUATOR	EACH	Lane & Shoulder Closings	X		X	X							CM	SS
8B19MPT	FURNISHING TRUCK WITH MOUNTED ATTENUATOR FOR ENGINEER'S USE	M.H.	Lane & Shoulder Closings	X		X	X							CM	SS
8B20MPT	PLACING AND REMOVING TEMPORARY IMPACT ATTENUATOR	EACH	Lane & Shoulder Closings				X	X						CM	SS
8B34MPT	MODULAR GLARE SCREEN SYSTEM	L.F.	Lane & Shoulder Closings				X	X						CM	SS
8CPTD0B	POLICE TRAFFIC DIRECTORS (NO BID)	L.S.	Traffic Control Devices				X							CM	SS