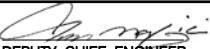


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GEN.01	STANDARD SYMBOLS	306.02	IN-LINE THRUST BLOCK 12" DIAMETER & SMALLER DUCTILE IRON WATER MAINS	309.09	PRECAST REDUCER SLAB FOR 72" DIAMETER MANHOLE RISER TO 48" DIAMETER ECCENTRIC RISER
GEN.02	STANDARD SYMBOLS				
GEN.03	STANDARD SYMBOLS	307.01	TRAFFIC FIRE HYDRANT INSTALLATION	309.10	PRECAST REDUCER SLAB FOR 96" DIAMETER MANHOLE RISER TO 48" DIAMETER ECCENTRIC RISER
GEN.04	DIFFERENCES IN DATUM				
202.01	LIMITS OF COMMON AND STRUCTURE EXCAVATION	308.01	WATER SERVICE CONNECTIONS 1-INCH DIAMETER THRU 2-INCH DIAMETER	309.11	DETAILS OF 24 - INCH CAST IRON MANHOLE COVER ( SEWER )
202.02	LIMITS OF COMMON AND STRUCTURE EXCAVATION	308.02	20", 24", & 30" DIAMETER CAST IRON WATER METER FRAME AND COVER (NON ROADWAY USE)	309.12	DETAILS OF 36 - INCH CAST IRON MANHOLE COVER (FOR USE ON SEWERS GREATER THAN 15' DEPTH)
202.03	LIMITS OF COMMON AND STRUCTURE EXCAVATION	308.03	STANDARD 30" DIAMETER CAST IRON WATER METER FRAME AND COVER (ROADWAY USE)	309.13	DETAILS OF 24" & 36" DIAMETER CAST IRON FRAMES
207.01	TRENCH REPAIR DETAIL				
215.01	PAVEMENT RESTORATION UTILITY LINES - 1	309.01	STANDARD BRICK MANHOLE FOR NEW 10" THRU 36" DIAMETER SEWERS (CAST IN PLACE CONCRETE BASE)	309.14	MANHOLE STEPS
215.02	PAVEMENT RESTORATION UTILITY LINES - 2			309.15	DROP MANHOLE FLOW DIVERTER-OUTSIDE
302.01	VALVE CASING FOR 12" AND SMALLER GATE VALVE	309.02	PRECAST CONCRETE MANHOLE FOR NEW 10" THRU 21" DIAMETER SEWERS (48" DIAMETER PRECAST BASE)	309.16	CONCRETE TRANSITION SLAB FOR BRICK MANHOLE RISER OVER 48" PRECAST MANHOLE BASE
302.02	DETAILS OF 24-INCH CAST IRON COVER (WATER)	309.03	PRECAST CONCRETE MANHOLE FOR NEW 24" THRU 30" DIAMETER SEWERS (60" DIAMETER PRECAST BASE)	309.17	REINFORCED CONCRETE RISER SECTION FOR MANHOLES
304.01	BRICK MANHOLE FOR 16" BUTTERFLY VALVE	309.04	PRECAST CONCRETE MANHOLE FOR NEW 33" THRU 48" DIAMETER SEWERS (72" DIAMETER PRECAST BASE)	309.18	MANHOLE ADAPTER RING 36" DIAMETER TO 24" DIAMETER FOR SEWERS 15' OR LESS IN DEPTH REQUIRING 36" DIAMETER FRAME
305.01	6 INCH AIR BLOWOFF	309.05	PRECAST CONCRETE MANHOLE FOR NEW 54" THRU 60" DIAMETER SEWERS (96" DIAMETER PRECAST BASE)	309.19	PRECAST CONCRETE MANHOLE OVER EXISTING 10" THRU 21" DIAMETER SEWERS WITH CAST IN PLACE CONCRETE BASE
305.02	6 INCH DRAIN BLOWOFF			309.20	BRICK MANHOLE FOR EXISTING 10" THRU 36" DIAMETER SEWERS WITH CAST IN PLACE CONCRETE BASE
305.03	DEAD END 2" AIR/DRAIN BLOWOFF FOR 12" DIAMETER & SMALLER WATER MAINS	309.06	PRECAST FLATTOP SLAB FOR 48" DIAMETER MANHOLE RISER WITH 36" DIAMETER ECCENTRIC OPENING	310.01	STANDARD CATCH BASIN
305.04	2 INCH AIR BLOWOFF	309.07	PRECAST FLATTOP SLAB FOR 48" DIAMETER MANHOLE RISER WITH 24" DIAMETER ECCENTRIC OPENING	310.02	SHALLOW TYPE CATCH BASIN WITH CATCHMENT CHAMBER
305.05	DUCTILE IRON WATER/SEWER MAIN PIPE LAYING CONDITION TYPE 2A (TRENCH INSTALLATION)	309.08	PRECAST REDUCER SLAB FOR 60" DIAMETER MANHOLE RISER TO 48" DIAMETER ECCENTRIC RISER	310.03	STANDARD DOUBLE AND STANDARD TRIPLE CATCH BASINS
306.01	CONCRETE THRUST BLOCK FOR HORIZONTAL PIPE BEND & TEE 12" DIAMETER & SMALLER WATER MAINS				

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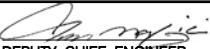
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DWG NO.	TITLE	DWG NO.	TITLE	DWG NO.	TITLE
310.04	CATCH BASIN CONNECTION PIPE TRENCH LAYING CONDITION	314.02	FLARED END-SECTION (FOR 12"-48" CONCRETE PIPE CULVERTS)	501.05	JOINT REPAIR EXPANSION JOINT
310.05	DETAILS FOR CHEEK BLOCKS	314.03	FLARED END-SECTION (FOR 15"-72" CONCRETE PIPE CULVERTS)	501.06	PCC PAVEMENT REPAIR METHOD 1
310.06	8" PRECAST STANDARD CATCH BASIN TOP	314.04	POLYVINYL CHLORIDE (PVC) PIPE SEWER TRENCH LAYING CONDITION	501.07	PCC PAVEMENT REPAIR METHOD 2
310.07	4" PRECAST STANDARD CATCH BASIN TOP (FOR REPLACEMENT ONLY)	314.05	CONNECTIONS TO SEWERS LARGER THAN 36" I.D. UTILIZING ZEE STRAPS	501.08	PCC PAVEMENT REPAIR METHOD 3
310.08	WATER SEAL FOR 15" DIAMETER CATCH BASIN CONNECTION (COMBINED SYSTEM ONLY)	316.01	SEWER LATERAL PLAN (BUILDING CONNECTION TO PVC SEWER)	501.09	PCC PAVEMENT REPAIR METHOD 4
310.09	WATER SEAL FOR 18" DIAMETER CATCH BASIN CONNECTION (COMBINED SYSTEM ONLY)	320.01	STANDARD HEADWALL FOR 24 INCH AND SMALLER DIAMETER OUTLET	501.10	PCC PAVEMENT REPAIR METHOD 5
310.10	GRATE TYPE CATCH BASIN FIELD INLET	320.02	ENDWALLS FOR 12"-36" PIPE CULVERTS	501.11	ALTERNATE LOAD TRANSFER ASSEMBLY EXPANSION JOINT
310.11	GRATE TYPE CATCH BASIN WITH SAFETY GRATE	320.03	ENDWALLS FOR MULTIPLE PIPE CULVERTS 12"-36" PIPES	503.01	PCC ALLEY
310.12	GRATE TYPE CATCH BASIN WITH SERPENTINE GRATE	320.04	ENDWALLS FOR MULTIPLE PIPE CULVERTS 12"-36" PIPES - 30° SKEW	504.01	ALLEY-DRIVEWAY ENTRANCE WITH CURB RETURNS TYPE "A"
310.13	DETAILS OF 24-INCH CAST IRON FRAME COVER (FOR SEWER BASIN TOP)	320.05	ENDWALLS FOR MULTIPLE PIPE CULVERTS 12"-36" PIPES - 45° SKEW	504.02	DRIVEWAY ENTRANCE TYPE "B"
310.14	PRECAST CATCH BASIN ELONGATION TOP (TO BE UTILIZED FOR REPLACEMENT PURPOSES ONLY)	320.06	REINFORCEMENT IN PCC ENDWALLS	504.03	DRIVEWAY ENTRANCE TYPE "C"
310.15	METHOD OF DEPRESSING GUTTER	323.01	REINFORCED CONCRETE PIPE COLLAR DETAIL 36" AND SMALLER DIAMETER	504.04	DRIVEWAY ENTRANCE TYPE "D"
310.16	METHOD OF DEPRESSING PAVEMENT (FOR GUTTER OPENING INLET)	501.01	TYPICAL JOINT LAYOUT P.C.C. PAVEMENT AND BASE	504.05	BRICK PAVING ALLEY ENTRANCE
311.01	CONVERSION OF STANDARD CATCH BASIN WITH OR WITHOUT ELONGATION TO STANDARD DOUBLE AND TRIPLE CATCH BASIN	501.02	LAYOUT OF JOINTS	601.01	DIRECTIONAL ISLANDS
314.01	CONCRETE SEWER PIPE TRENCH LAYING CONDITION	501.03	TIE ROD ASSEMBLY AND JOINTS WITH LOAD TRANSFER	601.02	DIRECTIONAL ISLANDS
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				601.04	BRICK MEDIAN
				601.05	12" BUS PAD TYPICAL SECTION
				602.01	BRICK MASONRY GRAVITY RETAINING WALL
				602.02	STEPS AND LEADS

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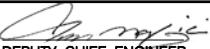
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609.05	WHEELCHAIR - BICYCLE RAMPS LOCATIONS	611.14	STANDARD PLANTING DETAILS TREES - 5	616.00	TCP GENERAL NOTES
609.06	WHEELCHAIR - BICYCLE RAMPS WITHIN CORNER RADIUS	611.15	STANDARD PLANTING DETAILS SHRUBS	616.01	RAISED REFLECTIVE PAVEMENT MARKERS TYPICAL LOCATION
609.07	WHEELCHAIR - BICYCLE RAMPS DETAILS	611.16	STANDARD PLANTING DETAILS GROUND COVER & VINES	616.02	RECESSED RAISED REFLECTIVE PAVEMENT MARKERS
609.08	WHEELCHAIR - BICYCLE RAMPS SLOPE NOMOGRAPHS	611.17	LANDSCAPE FABRIC DETAILS	616.03	RAISED REFLECTIVE PAVEMENT MARKERS AND PAVEMENT MARKINGS
609.09	PARALLEL WHEELCHAIR RAMPS	611.18	PLANTING & PLANT ESTABLISHMENT PERIODS SPRING PLANTING SEASON	616.04	RAISED REFLECTIVE PAVEMENT MARKERS AND PAVEMENT MARKINGS
611.01	TYPE "A" AND "B" CAST IRON GRATE AND TYPICAL PAVING	611.19	PLANTING & PLANT ESTABLISHMENT PERIODS FALL PLANTING SEASON	616.05	TYPICAL PAVEMENT MARKING APPLICATIONS AND INTERSECTION SIGNING
611.02	TYPICAL MEDIAN PLAN FOR TYPE "A" AND "B" TREE WELLS	613.01	PERMANENT BENCHMARK AND REFERENCE MARK	616.06	WORK ZONE CHANNELIZING DEVICES
611.03	TYPICAL SEAT DETAIL FOR TYPE "A" AND "B" CAST IRON GRATES	614.01	PERMANENT PCC BARRIER F - SHAPE	616.07	TYPICAL TCP FOR PARKING LANE CLOSURE
611.04	TYPE "A" TREE WELL TYPICAL SECTION	614.02	PERMANENT PCC BARRIER NEW JERSEY - SHAPE	616.08	TYPICAL TCP FOR TRAVEL LANE, PARKING LANE AND SIDEWALK CLOSURE
611.05	TYPE "B" TREE WELL TYPICAL SECTION	614.03	PRECAST TEMPORARY CONCRETE BARRIER FOR TRAFFIC MAINTENANCE DURING CONSTRUCTION	616.09	TYPICAL TCP FOR PARKING LANE/SIDEWALK CLOSURE
611.06	IRRIGATION SYSTEM BACK FLOW PREVENTER	614.04	TEMPORARY CONCRETE BARRIER TYPICAL JOINT CONNECTION DETAILS PIN AND LOOP TYPE CONNECTION	616.10	TCP FOR INTERIOR LANE CLOSURE ON MULTI-LANE TWO WAY STREET
611.07	IRRIGATION SYSTEM VACUUM BREAKER WITH BRICK HOUSING	614.05	TEMPORARY CONCRETE BARRIER JOINT CONNECTION DETAILS PROPRIETARY J - J HOOK CONNECTION	616.11	TCP FOR CLOSURE AT SIDE OF INTERSECTION
611.08	IRRIGATION SYSTEM FLUSH NON-FREEZE BOX HYDRANT	614.06	CONCRETE BARRIER REFLECTORS SIDE MOUNTED	616.12	TCP FOR CLOSURE IN CENTER OF INTERSECTION
611.09	IRRIGATION SYSTEM SYSTEM CONTROL VALVE WITH DRAIN VALVE PRESSURE REDUCING VALVE	614.07	CONCRETE BARRIER REFLECTORS TOP MOUNTED	616.13	TCP FOR LANE CLOSURE ON TWO-WAY ROAD AND NO EXISTING PARKING, WITH FLAGGERS
611.10	STANDARD PLANTING DETAILS TREES- 1			616.14	TCP FOR ALLEY CLOSURE
611.11	STANDARD PLANTING DETAILS TREES - 2			616.15	TYPICAL TCP FOR PARTIAL ALLEY CLOSURE
611.12	STANDARD PLANTING DETAILS TREES - 3				

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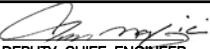
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616.17	TYPICAL TCP FOR SINGLE LANE CLOSURE FREEWAY	617.06	TRAFFIC SIGNAL SPAN WIRE WOOD POLE INSTALLATION	617.23	TRAFFIC SIGNAL DISTRICT MANHOLE FRAME AND COVER INSTALLATION - PEPKO
616.18	TYPICAL SINGLE LANE CLOSURE UNCONTROLLED ACCESS ROADS	617.07	TRAFFIC SIGNAL SPAN WIRE WOOD POLE INSTALLATION	617.24	TRAFFIC SIGNAL PORTABLE CONCRETE BASE
616.19	MULTIPLE LANE CLOSURE TAPER LENGTHS	617.08	TRAFFIC SIGNAL METAL POLE FOUNDATION AND TRANSFORMER BASE	617.25	TRAFFIC SIGNAL ELECTRICAL CONDUIT INSTALLATION DETAILS
616.20	CONSTRUCTION ZONE CRASH CUSHION AND TRUCK MOUNTED ATTENUATOR (TMA)	617.09	TRAFFIC SIGNAL HARDWARE WOOD POLES AND PEDESTRIAN PUSH BUTTON INSTALLATION	617.26	TRAFFIC SIGNAL LOOP DETECTOR INSTALLATION DETAILS - 1
616.21	CRASH CUSHION INERTIAL SYSTEM UNIDIRECTIONAL	617.10	TRAFFIC SIGNAL CONTROLLER CABINET DETAILS	617.27	TRAFFIC SIGNAL LOOP DETECTOR INSTALLATION DETAILS - 2
616.22	BICYCLE TREATMENT AT INTERSECTION DETAIL A & B	617.11	336SS TRAFFIC SIGNAL CABINET FRONT, LEFT, AND RIGHT VIEWS	617.28	CCTV TYPICAL INSTALLATION DETAIL MAST ARM MOUNT
616.23	BICYCLE TREATMENT AT INTERSECTION DETAIL C & D	617.12	336SS TRAFFIC SIGNAL CABINET DETAILS	617.29	CCTV TYPICAL INSTALLATION DETAIL POLE MOUNT
616.24	BICYCLE TREATMENT AT INTERSECTION DETAIL E	617.13	TRAFFIC SIGNAL AERIAL TERMINATION CABINETS ANDCONTROLLER CABINET ADAPTER BASES	617.30	CCTV TYPICAL INSTALLATION DETAIL COMMUNICATION SCHEMATIC
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616.26	BICYCLE SAFE STORMWATER GRATES	617.15	TRAFFIC SIGNAL DISTRICT 3' X 3' X 3' ELECTRICAL MANHOLE	618.02	STREETLIGHT STANDARD POLES - 2
616.27	COVERED WALKWAY STANDARD DRAWINGS	617.16	TRAFFIC SIGNAL DISTRICT 4' X 4' X 4' ELECTRICAL MANHOLE	618.03	STREETLIGHT PENDANT POLE
616.28	TRAFFIC CALMING SPEED HUMP STANDARD DRAWINGS	617.17	TRAFFIC SIGNAL DISTRICT ELECTRICAL MANHOLE DETAILS - 1	618.04	STREETLIGHT TREE TRIMMING
616.29	TRAFFIC CALMING RAISED CROSSWALK AND TYPICAL CIRCLE STANDARD DRAWINGS	617.18	TRAFFIC SIGNAL DISTRICT ELECTRICAL MANHOLE DETAILS - 2	618.05	STREETLIGHT TRANSFORMER BASE DETAILS
617.01	TRAFFIC SIGNAL POLE MAST ARM	617.19	TRAFFIC SIGNAL DISTRICT ELECTRICAL MANHOLE DETAILS - 3	618.06	STREETLIGHT FOUNDATION TYPICAL CONDUIT CONFIGURATION DETAILS
617.02	TRAFFIC SIGNAL POLE MAST ARM POLE FOUNDATION AND CABLE ENTRANCE	617.20	TRAFFIC SIGNAL DISTRICT PULL BOX DETAILS	618.07	ELECTRICAL DETAILS
617.03	TRAFFIC SIGNAL POLE SHORT MAST ARM HARDWARE MOUNTING DETAILS	617.21	TRAFFIC SIGNAL DISTRICT HAND BOX DETAILS	620.01	PERMANENT BREAKAWAY WOOD SIGN POST SMALL SIGNS
617.04	TRAFFIC SIGNAL POLE SHORT MAST ARM HARDWARE MOUNTING DETAILS			620.02	SIGN FASTENER WOODEN POST DETAILS
				620.03	METAL BREAKAWAY POSTS POST SELECTION
				620.04	METAL BREAKAWAY POSTS SMALL SIGNS DETAILS - 1

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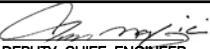
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620.06	METAL BREAKAWAY POST SYSTEM LARGE SIGNS	628.01	STABILIZED CONSTRUCTION ENTRANCE	703.02	REINFORCED CONCRETE RETAINING WALL DATA SPREAD FOOTINGS
620.07	EXTRUDED ALUMINUM DETAILS	628.02	STABILIZED CONSTRUCTION ENTRANCE WITH WASH RACK	703.03	REINFORCED CONCRETE RETAINING WALL DETAILS SPREAD FOOTINGS
620.08	EXTRUDED ALUMINUM DETAILS AND SIGN PANEL ASSEMBLY - 1	628.03	STRAW BALE DIKE	703.04	REINFORCED CONCRETE RETAINING WALL DETAILS
620.09	EXTRUDED ALUMINUM DETAILS AND SIGN PANEL ASSEMBLY - 2	628.04	SILT FENCE	703.05	REINFORCED CONCRETE RETAINING WALL DETAILS
620.10	REFERENCE LOCATION SIGN AND POST DETAILS	628.05	SUPER SILT FENCE	703.06	BRIDGE DECK SLAB DETAIL
627.01	CRASH CUSHION RESERVE AREA	628.06	STANDARD INLET PROTECTION	703.07	MOSAIC EMBLEM
627.02	TYPICAL CRASH CUSHION SYSTEM WITH NEW JERSEY OR F SHAPE ATTACHED BACKUP AND LEFT SIDE 5' OFFSET TRANSITION PANEL	628.07	AT GRADE INLET PROTECTION	703.08	APPROACH SLAB
627.03	TYPICAL CRASH CUSHION SYSTEM RIGID BACKUP ASSEMBLY	628.08	CURB INLET PROTECTION	706.01	GENERAL NOTES FOR BEARINGS (OTHER THAN ELASTOMERIC BEARINGS)
627.04	TYPICAL CRASH CUSHION SYSTEM BACKUP ASSEMBLY FOR NEW JERSEY OR F SHAPE MEDIAN BARRIER (BIDIRECTIONAL)	628.09	MEDIAN INLET PROTECTION	706.02	EXPANSION BEARING, TYPE - 1 REACTION R - TO 400 KIPS
627.05	TYPICAL CRASH CUSHION SYSTEM WIDE FLANGE BACKUP ASSEMBLY	628.10	AT GRADE INLET GUARD	706.03	FIXED BEARING, TYPE 1 REACTION R - TO 400 KIPS
627.06	TYPICAL CRASH CUSHION SYSTEM CONCRETE FOUNDATION AND BOLT LAYOUT (FOR CONCRETE BACKUPS)	628.11	TEMPORARY SWALE	706.04	GENERAL NOTES FOR ELASTOMERIC BEARINGS
627.07	TYPICAL CRASH CUSHION SYSTEM CONCRETE FOUNDATION AND BOLT LAYOUT (FOR NEW JERSEY OR F SHAPE BACKUPS)	628.12	PERIMETER DIKE/ SWALE	706.05	ELASTOMERIC BEARINGS
627.08	TYPICAL CRASH CUSHION SYSTEM CONSTRUCTION ZONE CONCRETE PAD	628.13	PIPE OUTLET SEDIMENT TRAP	706.06	GENERAL NOTES FOR STEEL CONNECTIONS
		628.14	ANTI-SEEP COLLAR DESIGN	706.07	GIRDER WELDED SPLICE DETAILS AND INTERMEDIATE AND BEARING STIFFENER DETAILS
		628.15	CONCENTRIC TRASH RACK AND ANTI-VORTEX DEVICE	706.08	INTERMEDIATE STIFFENER DETAILS SHEAR CONNECTOR AND BOLTED SPLICE DETAILS
		628.16	STONE OUTLET SEDIMENT TRAP		
		628.17	RIP-RAP OUTLET SEDIMENT TRAP		
		628.18	STONE / RIP-RAP OUTLET SEDIMENT TRAP		
		628.19	PORTABLE SEDIMENT TANK		

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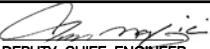
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706.10	CONNECTION PLATE AT BEARING STIFFENER DETAILS ALTERNATE END CROSS FRAME DETAILS				
706.11	CONNECTION PLATE DETAILS				
706.12	ROLLED BEAM DIAPHRAGM DETAILS AND LATERAL BRACING ATTACHMENTS				
706.13	LONGITUDINAL - TRANSVERSE STIFFENER INTERSECTION DETAILS				
709.01	STEPS HANDRAIL				
709.02	PEDESTRIAN RAILING DETAIL				
709.03	HISTORIC BRIDGE RAIL				
710.01	DECK SCUPPER TYPE "A"				
710.02	DECK SCUPPER TYPE "B"				
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716.01	CONCRETE REPAIR				
716.02	CONCRETE PATCH REPAIR				
716.03	CONCRETE CRACK REPAIR				
717.01	BRIDGE JOINT WITH STRIP SEAL				
717.02	STRIP SEAL, EXTRUSION AND BRACKET				
718.01	COMPRESSION SEAL JOINT AND RETAINER ANGLE DETAILS				

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