REVISED 6/9/15

2100 Series
General Information

2120	Survey Marker
2124	Accessible Signage
2131	Sign Post Installation
2132*	Raised Pavement Marker Layout
2133–1	Median Nose Signing – Type A & B
2133–2	Median Or Shoulder Signing
2134–1*	Street Name Signs – Type A
2134–2*	Street Name Signs – Type B
2134–3	Street Name Signs – 18" Metro
2134–4	Street Name Signs – 24" Metro
2134–5*	Directional Street Name Sign
2135	Street Name Sign w/Stop Installation
2136	Advance Street Name Signs
2137	Loop Detectors
2138	Signal Pole Drilling Detail
2139	Traffic Signal Controller Cabinet Extender
2140	Model 330 Input Rack Wiring Instructions
2141	Tape Color Codes for Traffic Signal Wiring
2146–1	Refuse Enclosure
2146–2	Refuse Enclosure With Grease Containment Area
2147–1	Double Refuse Enclosure
2147–2	Double Refuse Enclosure With Grease Containment Area
2165–1	16' Sliding Gate & Hinged Door
2165–2	16' Sliding Gate

2200 Series
Street Information

2200*	Pavement Replacement
2201*	Trench Bedding & Backfill
2202	Trench Plating
2203–1*	Micro–Trench Pavement Replacement and Backfill
2203–2*	Fiber Optic Curb Marker
2207	Residential Unpaved Road
2210	Grading Behind The Curb
2220	Curb And Gutter – Types "A" & "B"
2221	Curb And Gutter – Types "M" & "W"
2225	Median Nose & Reverse Curve Details
2226	Median Nose Details
2228	Cut–Off Wall
2230*	Sidewalk Cutout For Utility Poles
2231*	Detectable Warning Surface
2232*	Directional Sidewalk Ramps
2233–1*	Directional Sidewalk Ramps Retrofit – Type A
2233–2*	Directional Sidewalk Ramps Retrofit – Type B
2234*	Shared Curb Sidewalk Ramp
2235–1*	Mid–Block Sidewalk Ramp – Type A
2235–2*	Mid–Block Sidewalk Ramp – Type B
2237	Sidewalk Pavers (Non–Traffic Bearing)
2239	Median Concrete Pavers
2240*	6' Valley Gutter & Apron
2250*	Driveway Entrances
2255	Residential Driveways
2256	Commercial/Industrial Driveways–Type CL
2257	Commercial/Industrial Driveways–Type CH
2258	Commercial/Industrial Driveways–Type CI
2263–1*	Bus Shelter – Foundation Plan
2263–2*	Bus Shelter – Floor Plan
2263–3*	Bus Shelter – Framing Plan

2200 Series
Street Information (cont'd)

2263–4*	Bus Shelter – Elevation
2263–5*	Bus Shelter – Elevation
2263–6*	Bus Shelter – Furnature Location
2263–7*	Bus Shelter – Notes
2263–8*	Bus Shelter – Abbreviations
2264–1*	Bus Shelter – Foundation Plan
2264–2*	Bus Shelter – Framing Plan
2264–3*	Bus Shelter – Roof Plan
2264–4*	Bus Shelter – Elevation
2264–5*	Bus Shelter – Sections
2264–6*	Bus Shelter – Details
2264–7*	Bus Shelter – Details
2264–8*	Bus Shelter – Details
2264–9*	Bus Shelter – Details
2264–10*	Bus Shelter – Notes
2264–11*	Bus Shelter – Abbreviations
2266–1*	Closed End Bus Bay – Type "A"
2266–2*	Closed End Bus Bay – Type "B"
2267*	Far Side Bus Bay
2268	Base Slab And Foundations For Bus Stop Bench And Receptacles
2270*	Frame & Cover Grade Adjustment
2282	Multi–Use Path Striping And Signing
2283*	Multi–Use Path Details
2284	Multi–Use Path Wet Crossing Sign
2285	Double Bicycle Rack
2290–1*	Median Island Details
2290–2	Bulb Out/Choker Detail
2292–1	Speed Table Details
2292–2*	Speed Table Details
2293*	Mid–Block Pedestrian Table
2294*	Intersection Pedestrian Table
2295*	Pedestrian Refuge

NOTE: * – New Or Revised Detail For 2015 Supplement

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