



Master Bid Items

Status= [Active] Restricted=[No] Description= [] Item Number= []

| Item No. | Description | UOM | Active | Restricted |
|-----------|---|-----------|--------|------------|
| 104.04000 | Partnering | Allowance | Yes | No |
| 105.06200 | UPRR Flagman Allowance | Allowance | Yes | No |
| 105.06300 | BNSF Flagman Allowance | Allowance | Yes | No |
| 107.01501 | Community Relations Support | Allowance | Yes | No |
| 107.02000 | AZPDES | Allowance | Yes | No |
| 107.02001 | N.P.D.E.S. | Allowance | Yes | No |
| 107.02010 | Compliance with Maricopa County Stormwater Regulation | Allowance | Yes | No |
| 107.02100 | Environmental Mitigation Compliance | Lump Sum | Yes | No |
| 107.02110 | Environmental Mitigation Compliance | Allowance | Yes | No |
| 107.02115 | Stormwater Control Measures | Allowance | Yes | No |
| 107.02120 | Compliance with Migratory Bird Treaty Act | Allowance | Yes | No |
| 107.02200 | 404 Permit Compliance | Lump Sum | Yes | No |
| 109.09000 | Mobilization/Demobilization | Lump Sum | Yes | No |
| 111.01000 | Type I Engineer's Field Office | Lump Sum | Yes | No |
| 111.02000 | Type II Engineer's Field Office | Lump Sum | Yes | No |
| 112.10000 | Trainees, Approved Training Program | Allowance | Yes | No |
| 201.01012 | Remove Tree, Diameter > 12 in | Each | Yes | No |
| 202.00200 | Removal of Expansion Joints | Lump Sum | Yes | No |
| 202.41000 | Bridge Removal | Lump Sum | Yes | No |
| 205.01150 | Roadway Excavation | CY | Yes | No |
| 206.01000 | Structural Excavation | CY | Yes | No |
| 206.02000 | Structural Backfill | CY | Yes | No |
| 210.02000 | Borrow Excavation (In Place) | CY | Yes | No |
| 212.01000 | Roadway Obliteration | SY | Yes | No |
| 213.01100 | Dewatering | Allowance | Yes | No |
| 215.01100 | Channel Excavation | CY | Yes | No |
| 215.01152 | Roadway and Channel Excavation | CY | Yes | No |
| 215.01510 | Earthwork for Retention Basins | CY | Yes | No |
| 220.10075 | Riprap, D50=3 in | CY | Yes | No |
| 220.10100 | Riprap, D50=4 in | CY | Yes | No |
| 220.10150 | Riprap, D50=6 in | CY | Yes | No |
| 220.10200 | Riprap, D50=8 in | CY | Yes | No |
| 220.10225 | Riprap, D50=9 in | CY | Yes | No |
| 220.10300 | Riprap, D50=12 in | CY | Yes | No |
| 220.10450 | Riprap, D50=18 in | CY | Yes | No |
| 220.10535 | Riprap, D50=21 in | CY | Yes | No |
| 220.10600 | Riprap, D50=24 in | CY | Yes | No |
| 220.10626 | Riprap, D50=26 in | CY | Yes | No |
| 220.20000 | Grouted Riprap | CY | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|-----------|--------|------------|
| 220.20150 | Grouted Riprap, D50=6 in | CY | Yes | No |
| 220.20300 | Grouted Riprap, D50=12 in | CY | Yes | No |
| 220.20380 | Grouted Riprap, D50=12 in | CY | Yes | No |
| 221.10000 | Gabion | CY | Yes | No |
| 221.20000 | Gabion Mattress | CY | Yes | No |
| 222.01000 | Cement Stabilized Alluvium (CSA) Bank Protection | CY | Yes | No |
| 222.02000 | Soil Cement Bank Protection | CY | Yes | No |
| 222.02100 | Soil Cement, f'c=1000 PSI in 7 days | CY | Yes | No |
| 225.00050 | Furnish Water | MGal | Yes | No |
| 230.01000 | Acrylic Copolymer Topical Dust Palliative | Ton | Yes | No |
| 230.02000 | Acrylic Copolymer Surface Course Dust Palliative | SY | Yes | No |
| 301.01000 | Subgrade Preparation | SY | Yes | No |
| 301.02000 | Subgrade Preparation for Full Depth Pavement Rehabilitation | SY | Yes | No |
| 301.02010 | Subgrade Repair (Contingent) | Allowance | Yes | No |
| 301.10011 | Subgrade Preparation, Shoulder Build-up, Contingent Item | CY | Yes | No |
| 306.00010 | Geogrid Reinforcement, MAG 306 | SY | Yes | No |
| 308.01004 | Lime Slurry with Fly Ash Stabilization, 4 in Depth | SY | Yes | No |
| 308.01009 | Lime Slurry with Fly Ash Stabilization, 9 in Depth | SY | Yes | No |
| 308.02000 | Fly Ash, Class C, AASHTO M-295 | Ton | Yes | No |
| 309.01004 | Lime Slurry Stabilization, 4 in Depth | SY | Yes | No |
| 309.01006 | Lime Slurry Stabilization, 6 in Depth | SY | Yes | No |
| 309.02000 | Lime Hydrated | Ton | Yes | No |
| 310.03001 | Aggregate Base Course | CY | Yes | No |
| 310.03003 | Aggregate Base Course Contingency | CY | Yes | No |
| 310.04000 | Untreated Base Select Material, Type B | Ton | Yes | No |
| 310.04002 | Untreated Base Select Material, Type B | CY | Yes | No |
| 310.10000 | Filter Blanket Type I | Ton | Yes | No |
| 310.20000 | Filter Blanket Type II | Ton | Yes | No |
| 311.00060 | Soil Cement Treated Subgrade, 6 in Depth | SY | Yes | No |
| 311.00061 | Soil Cement Treated Subgrade, 6 in Depth Contingency | SY | Yes | No |
| 311.00062 | Soil Cement Treated Subgrade, 6 in Depth Contingency | Allowance | Yes | No |
| 311.00070 | Soil Cement Treated Subgrade, 7 in Depth | SY | Yes | No |
| 312.10060 | Cement Treated Base, 6 in Depth | SY | Yes | No |
| 312.10062 | Cement Treated Base, 6 in Depth Contingency | SY | Yes | No |
| 315.01010 | Bituminous Prime Coat MC-250 | Ton | Yes | No |
| 315.01020 | Bituminous Prime Coat MC-800 | Ton | Yes | No |
| 317.01000 | Asphalt Milling | SY | Yes | No |
| 317.02000 | Profile Milling | SY | Yes | No |
| 317.03001 | Crush Millings | CY | Yes | No |
| 321.00200 | Asphalt Concrete Pavement (Marshall 1/2 in Mix) | Ton | Yes | No |
| 321.00300 | Asphalt Concrete Pavement (Marshall 3/4 in Mix) | Ton | Yes | No |
| 321.01001 | Asphalt Concrete Pavement (Superpave 3/8 in Mix, Low Traffic) | Ton | Yes | No |
| 321.01002 | Asphalt Concrete Pavement (Superpave 3/8 in Mix, High Traffic) | Ton | Yes | No |

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| 321.01201 | Asphalt Concrete Pavement (Superpave 1/2 in Mix, Low Traffic) | Ton | Yes | No |
| 321.01202 | Asphalt Concrete Pavement (Superpave 1/2 in Mix, High Traffic) | Ton | Yes | No |
| 321.01301 | Asphalt Concrete Pavement (Superpave 3/4 in Mix, Low Traffic) | Ton | Yes | No |
| 321.01302 | Asphalt Concrete Pavement (Superpave 3/4 in Mix, High Traffic) | Ton | Yes | No |
| 321.02000 | Rideability | Allowance | Yes | No |
| 321.02202 | PMTR AC Pavement (Superpave 1/2 in High Traffic) | Ton | Yes | No |
| 321.02203 | PMTR AC Pavement (Superpave 1/2 in Low Traffic) | Ton | Yes | No |
| 321.04000 | Safety Edge Preparation | LF | Yes | No |
| 321.21200 | Residential Speed Hump, Det 2010-1 | LF | Yes | No |
| 321.21300 | Residential Speed Hump, Det 2010-2 | LF | Yes | No |
| 321.22000 | Speed Hump Extension, Det 2010-3 | LF | Yes | No |
| 321.23000 | Residential Speed Cushion, Det 2011 | LF | Yes | No |
| 324.01080 | Portland Cement Concrete Pavement (PCCP) 8 in Thick | SY | Yes | No |
| 324.01090 | Portland Cement Concrete Pavement (PCCP) 9 in Thick | SY | Yes | No |
| 324.01130 | Portland Cement Concrete Pavement (PCCP) 13 in Thick | SY | Yes | No |
| 324.05000 | Equipment Crossing, Class AA Concrete, MAG Det 204 | SF | Yes | No |
| 325.10375 | ARAC Pavement, High Traffic | Ton | Yes | No |
| 325.10385 | ARAC Pavement, Low Traffic | Ton | Yes | No |
| 325.20000 | Application of Lime Water | SY | Yes | No |
| 327.01000 | Hot In-Place Recycling | SY | Yes | No |
| 327.02000 | Asphalt Recycling Agent | Gal | Yes | No |
| 329.01000 | Bituminous Tack Coat SS-1h, Diluted | Ton | Yes | No |
| 329.01002 | Bituminous Tack Coat SS-1h, Diluted Contingency | Ton | Yes | No |
| 330.01100 | Stone Chips, Low Volume, Uncoated | Ton | Yes | No |
| 330.01110 | Stone Chips, Low Volume, Modified Gradation Uncoated | Ton | Yes | No |
| 330.01130 | Stone Chips, Low Volume, Modified Gradation Precoated | Ton | Yes | No |
| 330.01200 | Stone Chips, High Volume, Uncoated | Ton | Yes | No |
| 330.01210 | Stone Chips, High Volume, Modified Gradation Uncoated | Ton | Yes | No |
| 330.01310 | Asphalt Emulsion CRS-2h | Ton | Yes | No |
| 330.01400 | Asphalt Binder AC-15-5TR | Ton | Yes | No |
| 330.01410 | Rubber Asphalt Binder (RAB) | Ton | Yes | No |
| 330.01420 | Rubber Asphalt Binder (RAB), Field or Terminal Blend | Ton | Yes | No |
| 330.01500 | Liquid Asphalt MC-250 or MC-800 | Ton | Yes | No |
| 330.01520 | Liquid Asphalt MC-250 | Ton | Yes | No |
| 330.01530 | Liquid Asphalt MC-800 | Ton | Yes | No |
| 331.01100 | Microsurfacing Aggregate, Type I | Ton | Yes | No |
| 331.01200 | Microsurfacing Aggregate, Type II | Ton | Yes | No |
| 331.01300 | Microsurfacing Aggregate, Type III | Ton | Yes | No |
| 331.02000 | Polymer Modified Asphalt Emulsion | Ton | Yes | No |
| 331.03100 | Microsurfacing Aggregate, Type I | SY | Yes | No |
| 331.03200 | Microsurfacing Aggregate, Type II | SY | Yes | No |
| 331.03300 | Microsurfacing Aggregate, Type III | SY | Yes | No |
| 332.01111 | Polymer Modified Emulsified Asphalt for Slurry (PMQS_h) | Ton | Yes | No |

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|-----------|--|-----------|--------|------------|
| 332.01210 | Aggregate for Slurry, Type II | Ton | Yes | No |
| 333.01000 | Fog Seal | Ton | Yes | No |
| 333.01002 | Fog Seal Contingency | Ton | Yes | No |
| 333.01100 | Fog Seal, SS-1h | Ton | Yes | No |
| 333.02000 | Sand Blotter | Allowance | Yes | No |
| 333.02002 | Sand Blotter Contingency | Ton | Yes | No |
| 334.00010 | MTR Pavement Sealer | SY | Yes | No |
| 334.03000 | Preservative Seal, Type 5 (TRMSS) | Gal | Yes | No |
| 334.05000 | Preservative Seal, Type 4 (PMRE) | Gal | Yes | No |
| 336.01100 | Asphalt Pavement Replacement | SY | Yes | No |
| 336.01601 | Pavement Replacement, MAG Det 200, T Top | SF | Yes | No |
| 336.03210 | Asphalt Pavement Repair | SY | Yes | No |
| 337.01000 | Asphalt Pavement, Category 1 Crack Sealing | SY | Yes | No |
| 337.02000 | Asphalt Pavement, Category 2 Crack Filling | LB | Yes | No |
| 337.02002 | Asphalt Pavement, Category 2 Crack Filling Contingency | LB | Yes | No |
| 337.03000 | Asphalt Pavement, Category 3 Crack Filling | LB | Yes | No |
| 338.01000 | Price Adjustment for Bituminous Materials | Allowance | Yes | No |
| 340.01106 | Concrete Curb & Gutter, Type A, H=6 in, ADOT C-05.10 | LF | Yes | No |
| 340.01110 | Vertical Curb & Gutter, Type A, H=6 in, MAG Det 220 | LF | Yes | No |
| 340.01114 | Vertical Curb & Gutter, Type A, H=4 in, MAG Det 220 | LF | Yes | No |
| 340.01116 | Concrete Curb & Gutter, Type B, H=6 in, ADOT C-05.10 | LF | Yes | No |
| 340.01120 | Concrete Ribbon Curb, Type B, MAG Det 220 | LF | Yes | No |
| 340.01123 | Concrete Curb & Gutter, Type C, H=3 in, ADOT C-05.10 | LF | Yes | No |
| 340.01130 | Roll Curb & Gutter, Type C, MAG Det 220 | LF | Yes | No |
| 340.01136 | Concrete Curb & Gutter, Type D, H=6 in, ADOT C-05.10 | LF | Yes | No |
| 340.01137 | Concrete Curb & Gutter, Type D, H=7 in, ADOT C-05.10 | LF | Yes | No |
| 340.01140 | Roll Curb, Type D, MAG Det 220 | LF | Yes | No |
| 340.01150 | Single Curb, Type A, MAG Det 222 | LF | Yes | No |
| 340.01160 | Single Curb, Type B, MAG Det 222 | LF | Yes | No |
| 340.01166 | Concrete Curb & Gutter, Type G, H=6 in, ADOT C-05.10 | LF | Yes | No |
| 340.01170 | Mountable Curb & Gutter, Type E, MAG Det 220 | LF | Yes | No |
| 340.01172 | Embankment Curb Extruded, MAG Det 550 | LF | Yes | No |
| 340.01180 | Mountable Curb & Gutter, Type F, MAG Det 220 | LF | Yes | No |
| 340.01210 | Concrete Sidewalk, MAG Det 230 | SF | Yes | No |
| 340.01215 | Concrete Median Paving, 4 in Thick | SF | Yes | No |
| 340.01216 | Concrete Median Nose Transition, 4 in Thick, MAG Det 223 | SF | Yes | No |
| 340.01301 | Sidewalk Ramp Retrofit, Det 2030-A | Each | Yes | No |
| 340.01320 | Retrofit 20 ft Return 4 in Curb with Dual Combination Curb Ramps, Det 2022 | Each | Yes | No |
| 340.01321 | Retrofit 20 ft Return 6 in Curb with 2-Combination Curb Ramps, Det 2022 | Each | Yes | No |
| 340.01323 | Retrofit 20 - 25 ft Return 4 in Curb single combination curb Ramp Det 2023 | Each | Yes | No |
| 340.01324 | Retrofit 20 - 25 ft Return 6 in Curb single combination curb Ramp Det 2023 | Each | Yes | No |
| 340.01325 | Retrofit 20 - 25 ft Return 7 in Curb single combination curb Ramp Det 2023 | Each | Yes | No |
| 340.01330 | 35 ft Return 1-Radial Ramp, Det 2031 | Each | Yes | No |

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|-----------|---|------|--------|------------|
| 340.01331 | 35 ft Return 2-Radial Ramps, Det 2031 | Each | Yes | No |
| 340.01332 | 35 ft Return 2-Radial Ramps with 1-Type A Transition, Det 2031 | Each | Yes | No |
| 340.01333 | 35 ft Return 2-Radial Ramps with 1-Type B Transition, Det 2031 | Each | Yes | No |
| 340.01335 | 30 ft Return 1-Radial Ramp, Det 2031 | Each | Yes | No |
| 340.01336 | 30 ft Return 2-Radial Ramps, Det 2031 | Each | Yes | No |
| 340.01337 | 30 ft Return 2-Radial Ramps with 1-Type A Transition, Det 2031 | Each | Yes | No |
| 340.01338 | 30 ft Return 2-Radial Ramps with 1-Type B Transition, Det 2031 | Each | Yes | No |
| 340.01340 | 25 ft Return 6 in Curb 1-Radial Ramp, Det 2032 | Each | Yes | No |
| 340.01341 | 25 ft Return 6 in Curb 2-Radial Ramps, Det 2032 | Each | Yes | No |
| 340.01342 | 25 ft Return 4 in Curb 1-Radial Ramp, Det 2032 | Each | Yes | No |
| 340.01343 | 25 ft Return 4 in Curb 2-Radial Ramps, Det 2032 | Each | Yes | No |
| 340.01345 | 20 ft Return 4 in Curb 1-Radial Ramp, Det 2032 | Each | Yes | No |
| 340.01346 | 20 ft Return 4 in Curb 2-Radial Ramps, Det 2032 | Each | Yes | No |
| 340.01350 | 1-Radial Curb Ramp (B=5 ft) - 4 in Curb, Det 2033 | Each | Yes | No |
| 340.01352 | 1-Radial Curb Ramp (B=5 ft) - 6 in Curb, Det 2033 | Each | Yes | No |
| 340.01353 | 1-Radial Curb Ramp (B=8 ft) - 6 in Curb, Det 2033 | Each | Yes | No |
| 340.01356 | Perpendicular Curb Ramp MAG Det 238-1 | Each | Yes | No |
| 340.01357 | Combination Curb Ramp MAG Det 238-2 | Each | Yes | No |
| 340.01359 | Single Curb Ramp Mid-Block Residential Street w/ 4 in Roll Curb MAG Det 238-4 | Each | Yes | No |
| 340.01361 | 25 ft R Radial Curb Ramp Attached SW Dual Ramp MAG Det 236-1 | Each | Yes | No |
| 340.01362 | 25 ft R Radial Curb Ramp Attached SW Single Ramp MAG Det 236-1 | Each | Yes | No |
| 340.01363 | 30 ft R Radial Curb Ramp Attached SW Dual Ramp MAG Det 236-1 | Each | Yes | No |
| 340.01364 | 30 ft R Radial Curb Ramp Attached SW Single Ramp MAG Det 236-1 | Each | Yes | No |
| 340.01365 | 35 ft R Radial Curb Ramp Attached SW Dual Ramp MAG Det 236-1 | Each | Yes | No |
| 340.01366 | 35 ft R Radial Curb Ramp Attached SW Single Ramp MAG Det 236-1 | Each | Yes | No |
| 340.01371 | 25 ft R Radial Curb Ramp Detached SW Dual Ramp MAG Det 236-2 | Each | Yes | No |
| 340.01372 | 25 ft R Radial Curb Ramp Detached SW Single Ramp MAG Det 236-2 | Each | Yes | No |
| 340.01373 | 30 ft R Radial Curb Ramp Detached SW Dual Ramp MAG Det 236-2 | Each | Yes | No |
| 340.01374 | 30 ft R Radial Curb Ramp Detached SW Single Ramp MAG Det 236-2 | Each | Yes | No |
| 340.01375 | 35 ft R Radial Curb Ramp Detached SW Dual Ramp MAG Det 236-2 | Each | Yes | No |
| 340.01376 | 35 ft R Radial Curb Ramp Detached SW Single Ramp MAG Det 236-2 | Each | Yes | No |
| 340.01377 | 20-35 ft R Radial Curb Ramp (Compact) Attached SW Dual Ramp MAG Det 236-3 | Each | Yes | No |
| 340.01378 | 20-35 ft R Radial Curb Ramp (Compact) Attached SW Single Ramp MAG Det 236-3 | Each | Yes | No |
| 340.01381 | 25 ft R Radial Combination Curb Ramp Dual Ramp MAG Det 236-4 | Each | Yes | No |
| 340.01382 | 25 ft R Radial Combination Curb Ramp Single Ramp MAG Det 236-4 | Each | Yes | No |
| 340.01383 | 30 ft R Radial Combination Curb Ramp Dual Ramp MAG Det 236-4 | Each | Yes | No |
| 340.01384 | 30 ft R Radial Combination Curb Ramp Single Ramp MAG Det 236-4 | Each | Yes | No |
| 340.01385 | 35 ft R Radial Combination Curb Ramp Dual Ramp MAG Det 236-4 | Each | Yes | No |
| 340.01386 | 35 ft R Radial Combination Curb Ramp Single Ramp MAG Det 236-4 | Each | Yes | No |
| 340.01430 | Driveway Entrances w Detached SW Det 2050-1 (Residential) | SF | Yes | No |
| 340.01431 | Driveway Entrances w Detached SW, Det 2050-1 (M-Family/Commercial/Industrial) | SF | Yes | No |
| 340.01432 | Driveway Entrances w Attached SW Det 2050-2 (Residential) | SF | Yes | No |
| 340.01433 | Driveway Entrances w Attached SW, Det 2050-2 (M-Family/Commercial/Industrial) | SF | Yes | No |

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|-----------|--|------|--------|------------|
| 340.01435 | Return Type Driveway w Detached SW Det 2036-1 (M-Family/Commercial/Industrial) | SF | Yes | No |
| 340.01437 | Return Type Driveway w Attached SW Det 2036-2 (M-Family/Commercial/Industrial) | SF | Yes | No |
| 340.01455 | Driveway 5 in Thick Class B Concrete | SF | Yes | No |
| 340.01456 | Driveway 6 in Thick Class A Concrete | SF | Yes | No |
| 340.01459 | Driveway 9 in Thick Class A Concrete | SF | Yes | No |
| 340.01500 | Alley Entrance, MAG Det 260 | SF | Yes | No |
| 340.01600 | Concrete Apron & Valley Gutter, MAG Det 240 | SF | Yes | No |
| 340.02106 | Concrete Spillway Paving, 6 in Thick with Reinforced & Turndown Edges | SY | Yes | No |
| 340.02551 | Embankment Spillway, Inlet, MAG Det 550 | Each | Yes | No |
| 340.02552 | Embankment Spillway, Spillway, MAG Det 550 | LF | Yes | No |
| 340.02553 | Embankment Spillway, Outlet, MAG Det 550 | Each | Yes | No |
| 340.03030 | Concrete Slope Paving, 3.5 in Thick | SY | Yes | No |
| 340.20000 | Concrete Bus Bay Pavement, 9 in Thick, MAG Det 252 | SF | Yes | No |
| 340.20500 | Bus Bay City of Phoenix, Type 1, Det P 1256-1 | Each | Yes | No |
| 342.01100 | Concrete Paving Stone | SF | Yes | No |
| 342.01201 | Decorative Pavers | SF | Yes | No |
| 342.01202 | Concrete Pavers, MAG Det 225 | SF | Yes | No |
| 345.01000 | Adjust Frame & Cover to Grade, MAG Det 270 | Each | Yes | No |
| 345.01010 | Replace and Adjust Frame & Cover, MAG Det 270 | Each | Yes | No |
| 345.01100 | Adjust Manhole Frame & Cover, MAG Det 422 | Each | Yes | No |
| 345.01101 | Rebuild Exist. MH with Offset Manhole, MAG Det 421 | Each | Yes | No |
| 345.01102 | Adjust Manhole Height, MAG Det 420 | Each | Yes | No |
| 345.01200 | Adjust Valve Box & Cover, MAG Det 391-1-A | Each | Yes | No |
| 345.01300 | Adjust Valve Box & Cover, MAG Det 391-1-B | Each | Yes | No |
| 345.01400 | Adjust Valve Box & Cover, MAG Det 391-1-C | Each | Yes | No |
| 345.01401 | Change Type A Valve Box & Cover to Type C and Adjust, MAG Det 391-1-C | Each | Yes | No |
| 345.01500 | Adjust Water Meter Box & Cover to Grade | Each | Yes | No |
| 350.00900 | Well Abandonment | Each | Yes | No |
| 350.01100 | Remove Pipe, Backfill & Compact, D<30 in | LF | Yes | No |
| 350.01106 | Remove Pipe, Backfill & Compact, D=6 in | LF | Yes | No |
| 350.01112 | Remove Pipe, Backfill & Compact, D=12 in | LF | Yes | No |
| 350.01115 | Remove Pipe, Backfill & Compact, D=15 in | LF | Yes | No |
| 350.01118 | Remove Pipe, Backfill & Compact, D=18 in | LF | Yes | No |
| 350.01121 | Remove Pipe, Backfill & Compact, D=21 in | LF | Yes | No |
| 350.01124 | Remove Pipe, Backfill & Compact, D=24 in | LF | Yes | No |
| 350.01200 | Remove Pipe, Backfill & Compact, D>=30 in | LF | Yes | No |
| 350.01236 | Remove Pipe, Backfill & Compact, D=36 in | LF | Yes | No |
| 350.01242 | Remove Pipe, Backfill & Compact, D=42 in | LF | Yes | No |
| 350.01248 | Remove Pipe, Backfill & Compact, D=48 in | LF | Yes | No |
| 350.01400 | Remove Catch Basin | Each | Yes | No |
| 350.01500 | Remove Headwall | Each | Yes | No |
| 350.01600 | Remove Irrigation Structure | Each | Yes | No |
| 350.01601 | Remove Irrigation Box | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|---|-----------|--------|------------|
| 350.01700 | Remove Concrete Ditch Lining | LF | Yes | No |
| 350.01702 | Remove Concrete Channel Lining | SY | Yes | No |
| 350.01705 | Remove Pneumatically Place Mortar | SF | Yes | No |
| 350.01800 | Remove Concrete Curb & Gutter | LF | Yes | No |
| 350.01801 | Remove Valley Gutter | SF | Yes | No |
| 350.01803 | Remove Scupper | Each | Yes | No |
| 350.01850 | Remove Concrete Single Curb | LF | Yes | No |
| 350.01851 | Remove Concrete Header | LF | Yes | No |
| 350.01860 | Remove Concrete Ribbon Curb | LF | Yes | No |
| 350.01900 | Remove Sidewalk | SF | Yes | No |
| 350.01901 | Remove Sidewalk Ramps | Each | Yes | No |
| 350.01902 | Remove Stand Pipe | Each | Yes | No |
| 350.02000 | Remove Gate | Each | Yes | No |
| 350.02155 | Remove Asbestos Cement Pipe | LF | Yes | No |
| 350.02160 | Remove Asbestos Containing Materials | Allowance | Yes | No |
| 350.02210 | Remove Cattle Guard Unit | Each | Yes | No |
| 350.02250 | Remove Concrete Slab | SF | Yes | No |
| 350.02251 | Remove Concrete Spillway | SF | Yes | No |
| 350.02501 | Remove Survey Marker, Brass Cap or Rebar | Each | Yes | No |
| 350.03000 | Remove and Salvage Street Light | Each | Yes | No |
| 350.03010 | Remove Light Pole | Each | Yes | No |
| 350.04000 | Remove and Salvage Traffic Sign Assembly | Each | Yes | No |
| 350.04002 | Remove Pull Box | Each | Yes | No |
| 350.05000 | Remove Guardrail | LF | Yes | No |
| 350.07500 | Removal of Pavement | SF | Yes | No |
| 350.07501 | Removal of Pavement | SY | Yes | No |
| 350.30005 | Remove Barbed Wire Fence | LF | Yes | No |
| 350.30010 | Remove Pipe Fence | LF | Yes | No |
| 350.30030 | Remove Safety Rail | LF | Yes | No |
| 350.30040 | Remove Mailbox | Each | Yes | No |
| 350.30050 | Remove and Replace Mailbox, Det 2066 | Each | Yes | No |
| 350.31000 | Remove Chain Link Fence | LF | Yes | No |
| 350.31010 | Remove Woven Wire Fence | LF | Yes | No |
| 350.31100 | Remove Wood Fence | LF | Yes | No |
| 350.32000 | Remove Block Wall | LF | Yes | No |
| 350.50000 | Miscellaneous Removals and Other Work | Lump Sum | Yes | No |
| 350.50001 | Miscellaneous Removals and Other Work | Allowance | Yes | No |
| 350.50003 | Remove Traffic Pole Foundation | Each | Yes | No |
| 350.50012 | Remove Concrete Block Wall, Footing, Backfill and Compact | LF | Yes | No |
| 350.50100 | Remove Item Containing Lead-based Paint | Allowance | Yes | No |
| 350.50101 | Remove Traffic Pole with Paint Containing Lead | Each | Yes | No |
| 350.50102 | Remove Type A Traffic Pole | Each | Yes | No |
| 350.50103 | Remove Type PB Traffic Pole | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|-----------|--------|------------|
| 350.52001 | Remove Pedestrian Signal Indication | Each | Yes | No |
| 350.52002 | Remove Pedestrian Push Button with Sign | Each | Yes | No |
| 351.01660 | Relocate Water Meter | Each | Yes | No |
| 351.11000 | Relocate Mailbox, Det 2066 | Each | Yes | No |
| 351.11500 | Furnish and Install New Mailbox, Det 2066 | Each | Yes | No |
| 351.12000 | Relocate USPS Approved Cluster Mailbox | Each | Yes | No |
| 351.20000 | Relocate 6 ft Chain Link Fence, MAG Det 160 | LF | Yes | No |
| 351.21100 | Relocate Barbed Wire Fence, Type 1, ADOT C-12.10 | LF | Yes | No |
| 351.21106 | Relocate 6 ft Chain Link Fence, Type 1, ADOT C-12.20 | LF | Yes | No |
| 351.22118 | Relocate 6 ft x 18 ft Chain Link Single Gate | Each | Yes | No |
| 351.22120 | Relocate 6 ft x 20 ft Chain Link Double Gate | Each | Yes | No |
| 351.40010 | Relocate Traffic Sign, Det 2060 | Each | Yes | No |
| 351.40020 | Relocate Street Name Sign, Det 2054 | Each | Yes | No |
| 351.46000 | Relocate Sign | Each | Yes | No |
| 401.01000 | Traffic Control | Lump Sum | Yes | No |
| 401.01100 | Uniformed Off-Duty Law Enforcement Officer | Allowance | Yes | No |
| 401.03000 | Barricade, Type A, MAG Det 130 | Each | Yes | No |
| 401.03500 | Barricade, Type B, MAG Det 130 | LF | Yes | No |
| 401.03600 | Type III Barricade, Det 2057-A | LF | Yes | No |
| 401.03700 | Type III Barricade, Det 2057-B | LF | Yes | No |
| 401.03800 | Type III Barricade, Det 2057-C | LF | Yes | No |
| 401.03900 | Type III Barricade, Det 2057-D | LF | Yes | No |
| 401.04010 | Portable Concrete Barrier, PCB | LF | Yes | No |
| 401.04020 | Portable Concrete Barrier Relocation | LF | Yes | No |
| 401.04030 | Impact Attenuation Device | Each | Yes | No |
| 401.04040 | Impact Attenuation Device Relocation | Each | Yes | No |
| 401.06100 | Changeable Message Board for Public Notification | Day | Yes | No |
| 401.06102 | Changeable Message Board for Public Notification Contingency | Day | Yes | No |
| 401.20000 | Document Existing Pavement Markings | Lump Sum | Yes | No |
| 401.20002 | Document Existing Pavement Markings Contingency | Lump Sum | Yes | No |
| 405.00030 | Survey Marker, Type C, MAG Det 120 | Each | Yes | No |
| 405.01000 | Survey Marker, Type B, MAG Det 120 | Each | Yes | No |
| 405.01100 | Survey Marker, Type A, MAG Det 120 | Each | Yes | No |
| 415.01200 | Guardrail Wood Post, Det 2801 & 2802 | LF | Yes | No |
| 415.01205 | Guardrail Wood Post, Det 2801 & 2802 (CORTEN Steel W-Beam) | LF | Yes | No |
| 415.01231 | MGS Guardrail Wood Post, Det 3101 & 3102 | LF | Yes | No |
| 415.01235 | MSG Guardrail Wood Post, Det 3101 & 3102 (CORTEN Steel W-Beam) | LF | Yes | No |
| 415.01300 | Guardrail Steel Post, Det 2803 & 2802 | LF | Yes | No |
| 415.01331 | MGS Guardrail Steel Post, Det 3103 & 3102 | LF | Yes | No |
| 415.01410 | Nested Guardrail, Det 2808-1 | Each | Yes | No |
| 415.01420 | Nested Guardrail, Det 2808-2 | Each | Yes | No |
| 415.01430 | Nested Guardrail, Det 2808-3 | Each | Yes | No |
| 415.01431 | MGS Guardrail Long-Span, Det 3108 | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|---|-----------|--------|------------|
| 415.02000 | Bolted Guardrail Anchor, Det 3010 | Each | Yes | No |
| 415.03000 | Thrie Beam Guardrail Transition, Det 2812 | Each | Yes | No |
| 415.03101 | MGS Guardrail Transition 31 In to 28 In Det 3009 | Each | Yes | No |
| 415.03131 | MGS Guardrail Transition To Concrete Barrier Wood Post, ADOT C-10.30 | Each | Yes | No |
| 415.03231 | MGS Guardrail Transition To Concrete Barrier Steel Post, ADOT C-10.31 | Each | Yes | No |
| 415.04001 | Curved W-Beam Guardrail (FHWA Detail TA 5040.32) | Each | Yes | No |
| 416.02125 | Guardrail Terminal, ET PLUS, 25 ft | Each | Yes | No |
| 416.02131 | MASH Guardrail Terminal, TL2, Det 3107 | Each | Yes | No |
| 416.02137 | Guardrail Terminal, ET PLUS, 37.5 ft | Each | Yes | No |
| 416.02150 | Guardrail Terminal, ET PLUS, 50 ft | Each | Yes | No |
| 416.02230 | MASH Guardrail Terminal, TL3, Det 3105 | Each | Yes | No |
| 416.02231 | MASH Guardrail Terminal, TL3, Det 3107 | Each | Yes | No |
| 416.03031 | MGS W-Beam Guardrail End Anchor, ADOT C-10.08 | Each | Yes | No |
| 417.01000 | Crash Cushions Short TRACC (14 ft x 24 in) | Each | Yes | No |
| 417.02000 | Crash Cushions TRACC (21 ft x 24 in) | Each | Yes | No |
| 417.03000 | Crash Cushions Wide TRACC (21 ft x 58 in) | Each | Yes | No |
| 420.00124 | 4 ft Chain Link Fence, Type 1, ADOT C-12.20 | LF | Yes | No |
| 420.00126 | 6 in Chain Link Fence, Type 1, ADOT C-12.20 | LF | Yes | No |
| 420.00180 | 6 ft High Chain Link Fence, MAG Det 160 | LF | Yes | No |
| 420.02624 | 6 ft x 24 ft Chain Link Fence Gate, MAG Det 160 | Each | Yes | No |
| 421.10000 | Temporary Security Fence | Allowance | Yes | No |
| 421.14100 | Barbed Wire Fence, Type 1, ADOT C-12.10 | LF | Yes | No |
| 421.14200 | Barbed Wire Fence, Type 2, ADOT C-12.10 | LF | Yes | No |
| 421.14400 | Woven Wire Fence, Type 4, ADOT C-12.10 | LF | Yes | No |
| 421.14500 | Fence Gate, Type 1, Single, ADOT C-12.10 | Each | Yes | No |
| 421.14520 | Fence Gate, Type 1, Single, ADOT C-12.10 (L=12 ft) | Each | Yes | No |
| 421.14530 | Fence Gate, Type 2, ADOT C-12.10 (L = 20 Ft) | Each | Yes | No |
| 421.14540 | Flood Gate, ADOT C-12-10 | LF | Yes | No |
| 421.15000 | Fence, Chain Link Gate, Rolling, ADOT C-12.20 | Each | Yes | No |
| 421.15101 | Fence, Chain Link Gate, Single, ADOT C-12.20 | Each | Yes | No |
| 421.15200 | Fence, Chain Link Gate, Double, ADOT C-12.20 | Each | Yes | No |
| 430.01000 | Landscape and Planting | Lump Sum | Yes | No |
| 430.01001 | Landscape Establishment - One (1) Year | Lump Sum | Yes | No |
| 430.01005 | Plant - 5 gal | Each | Yes | No |
| 430.01015 | Plant - 15 gal | Each | Yes | No |
| 430.01021 | Shrubs - 1 gal | Each | Yes | No |
| 430.01025 | Shrubs - 5 gal | Each | Yes | No |
| 430.01035 | Cactii - 5 gal | Each | Yes | No |
| 430.01038 | Mesquite Tree - 15 gal | Each | Yes | No |
| 430.01201 | Hydro Seeding - Native Seed Mix | Acre | Yes | No |
| 430.02000 | Native Plant Relocation <Identify Native Plant Type> | Each | Yes | No |
| 430.02001 | Native Plant Relocation Ocotillo | Each | Yes | No |
| 430.02002 | Native Plant Relocation Barrel Cactus | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|----------|--------|------------|
| 430.02038 | Native Plant Relocation Mesquite Tree | Each | Yes | No |
| 430.02040 | Native Plant Relocation Palo Verde Tree | Each | Yes | No |
| 430.02050 | Native Plant Relocation Iron Wood Tree | Each | Yes | No |
| 430.02075 | Native Plant Relocation Saguaro Cactus, Single Spear | Each | Yes | No |
| 430.02076 | Native Plant Relocation Saguaro Cactus, Multiple Arm <=15 ft | Each | Yes | No |
| 430.02077 | Native Plant Relocation Saguaro Cactus, Multiple Arm >15 ft | Each | Yes | No |
| 430.42000 | Decomposed Granite, 2 in Thick | SY | Yes | No |
| 430.43000 | Decomposed Granite, 3 in Thick | SY | Yes | No |
| 430.44000 | Decomposed Granite, 4 in Thick | SY | Yes | No |
| 432.10003 | Gravel Mulch, 3 in Thick | SY | Yes | No |
| 440.10000 | Landscape / Irrigation Restoration | Lump Sum | Yes | No |
| 440.40013 | Sch. 40 PVC Irrigation Pipe 6 in | LF | Yes | No |
| 460.01000 | Remove Paint Stripe | LF | Yes | No |
| 460.01100 | Remove Painted Symbol - (ARROW,BIKE LANE,RR CROSSING) | Each | Yes | No |
| 460.02000 | Remove Thermoplastic Stripe | LF | Yes | No |
| 460.02002 | Remove Thermoplastic Stripe Contingency | LF | Yes | No |
| 460.02100 | Remove Thermoplastic Left Arrow | Each | Yes | No |
| 460.02101 | Remove Thermoplastic Right Arrow | Each | Yes | No |
| 460.02103 | Remove Thermoplastic Left & Through Arrow | Each | Yes | No |
| 460.02200 | Remove Thermoplastic Legend Only | Each | Yes | No |
| 460.03000 | Remove Raised Pavement Marker | Each | Yes | No |
| 461.01100 | 4 in White Traffic Paint Stripe | LF | Yes | No |
| 461.01200 | 4 in Yellow Traffic Paint Stripe | LF | Yes | No |
| 461.01511 | Paint Symbol Left Turn Arrow | Each | Yes | No |
| 461.01512 | Paint Symbol Right Turn Arrow | Each | Yes | No |
| 461.01514 | Paint Symbol Lane Reduction Arrow | Each | Yes | No |
| 461.01515 | Paint Symbol RR Crossing | Each | Yes | No |
| 461.01520 | Paint Symbol Bike Lane Marking Set | Each | Yes | No |
| 461.01521 | Paint Symbol Merge Arrow | Each | Yes | No |
| 461.01600 | Paint Median Island | LF | Yes | No |
| 461.01710 | Paint Legend ONLY | Each | Yes | No |
| 461.01725 | Paint Legend STOP AHEAD | Each | Yes | No |
| 462.01100 | 4 in White Thermoplastic Traffic Stripe | LF | Yes | No |
| 462.01200 | 4 in Yellow Thermoplastic Traffic Stripe | LF | Yes | No |
| 462.01509 | Thermoplastic/Preformed Symbol Lane Reduction Arrow | Each | Yes | No |
| 462.01510 | Thermoplastic/Preformed Symbol Straight Arrow | Each | Yes | No |
| 462.01511 | Thermoplastic/Preformed Symbol Left Turn Arrow | Each | Yes | No |
| 462.01512 | Thermoplastic/Preformed Symbol Right Turn Arrow | Each | Yes | No |
| 462.01513 | Thermoplastic/Preformed Symbol Combination Turn & Straight Arrow | Each | Yes | No |
| 462.01515 | Thermoplastic/Preformed Symbol RR Crossing | Each | Yes | No |
| 462.01520 | Thermoplastic/Preformed Symbol Bike Lane Marking Set | Each | Yes | No |
| 462.01530 | Thermoplastic/Preformed Symbol Handicap Parking | Each | Yes | No |
| 462.01705 | Thermoplastic/Preformed Legend Only | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|----------|--------|------------|
| 462.01706 | Thermoplastic/Prefomed Directional Arrows Speed Cushion/Humps | Each | Yes | No |
| 462.01725 | Thermoplastic/Prefomed Legend STOP AHEAD | Each | Yes | No |
| 462.02020 | Portland Cement, Removal of Curing Compound for Thermoplastic Application | LF | Yes | No |
| 462.03020 | Portland Cement, Application of Primer-Sealer for Thermoplastic Application | LF | Yes | No |
| 463.01000 | Reflectorized Raised Pavement Marker (Type C, Clear, Red) | Each | Yes | No |
| 463.01100 | Reflectorized Raised Pavement Marker (Type D, Yellow, 2-Way) | Each | Yes | No |
| 463.01200 | Reflectorized Raised Pavement Marker (Type G, Clear, 1-Way) | Each | Yes | No |
| 463.01300 | Reflectorized Raised Pavement Marker (Type H, Yellow, 1-Way) | Each | Yes | No |
| 463.01400 | Reflectorized Raised Pavement Marker (Type BB, Blue, 2-Way) | Each | Yes | No |
| 463.01500 | Reflectorized Raised Bridge & Barrier Marker | Each | Yes | No |
| 463.02000 | Non-Reflectorized Raised Pavement Marker (Type A, White) | Each | Yes | No |
| 463.02010 | Reflectorized Raised Pavement Marker DAGMAR (Type J White) | Each | Yes | No |
| 464.02000 | Perforated Sign Post | LF | Yes | No |
| 464.02001 | Perforated Sign Post Foundation, Det 2058 | Each | Yes | No |
| 464.03000 | U-Channel Sign Post | LF | Yes | No |
| 464.03001 | U-Channel Sign Post Installation, Det 2059 | Each | Yes | No |
| 465.01002 | Flat Sheet Aluminum Sign Panel, High Intensity Grade | SF | Yes | No |
| 465.01003 | Flat Sheet Aluminum Sign Panel, Diamond Grade | SF | Yes | No |
| 465.02000 | Metro Street Name Sign Installation | Each | Yes | No |
| 465.02010 | Metro Street Name Sign Installation and Clamp, Det 4780-2 & 4780-3 | Each | Yes | No |
| 465.03001 | Solar Powered Flashing Stop Sign Panel (Install Only) | Each | Yes | No |
| 465.03002 | Solar Powered Flashing Stop Ahead Panel (Install Only) | Each | Yes | No |
| 465.03003 | Solar Powered Speed Feedback Panel (Install Only) | Each | Yes | No |
| 470.00001 | Remove and Salvage Traffic Signal | Each | Yes | No |
| 470.00004 | Remove and Salvage Traffic Signal Pole and Mast Arm | Each | Yes | No |
| 470.80000 | Temporary Traffic Signal | Lump Sum | Yes | No |
| 471.60045 | No. 5 Pull Box | Each | Yes | No |
| 471.60047 | No. 7 Pull Box | Each | Yes | No |
| 471.60049 | No. 9 Pull Box | Each | Yes | No |
| 471.60055 | No. 5 Pull Box with Extension | Each | Yes | No |
| 471.60057 | No. 7 Pull Box with Extension | Each | Yes | No |
| 471.61112 | Sch. 40 PVC Elec. Cond. 2 in with 1/4 in Nyl PR #8 Bare Coper Wire Trench | LF | Yes | No |
| 471.61113 | Sch. 40 PVC Elec. Cond. 2 in with 1/4 in Nyl PR #8 Bare Copper Wire Bore | LF | Yes | No |
| 471.61130 | Sch. 40 Galvanized Electrical Conduit 2 in | LF | Yes | No |
| 471.61131 | Sch. 40 Galvanized Elec. Cond. 2 in with 1/4 in Nyl PR #8 Bare Copper Wire | LF | Yes | No |
| 471.61212 | Sch. 40 PVC Elec. Cond. 2 1/2 in with 1/4 in Nyl PR #8 Bare Copper Wire Trench | LF | Yes | No |
| 471.61213 | Sch. 40 PVC Elec. Cond. 2 1/2 in with 1/4 in Nyl PR #8 Bare Copper Wire Bore | LF | Yes | No |
| 471.61230 | Sch. 40 Galvanized Electrical Conduit 2 1/2 in | LF | Yes | No |
| 471.61231 | Sch. 40 Galvanized Elec. Cond. 2 1/2 in with 1/4 in Nyl PR #8 Bare Copper Wire | LF | Yes | No |
| 471.61312 | Sch. 40 PVC Elec. Cond. 3 in with 1/4 in Nyl PR #8 Bare Copper Wire Trench | LF | Yes | No |
| 471.61313 | Sch. 40 PVC Elec. Cond. 3 in with 1/4 in Nyl PR #8 Bare Copper Wire Horiz Bore | LF | Yes | No |
| 471.61330 | Sch. 40 Galvanized Electrical Conduit 3 in | LF | Yes | No |
| 471.61331 | Sch. 40 Galvanized Elec. Cond. 3 in with 1/4 in Nyl PR #8 Bare Copper Wire | LF | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|-----------|--------|------------|
| 471.61412 | Sch. 40 PVC Elec. Cond. 4 in with 1/4 in Nyl PR #8 Bare Copper Wire Trench | LF | Yes | No |
| 471.61413 | Sch. 40 PVC Elec. Cond. 4 in with 1/4 in Nyl PR #8 Bare Copper Wire Horiz Bore | LF | Yes | No |
| 471.61430 | Sch. 40 Galvanized Electrical Conduit 4 in | LF | Yes | No |
| 471.61431 | Sch. 40 Galvanized Elec. Cond. 4 in with 1/4 in Nyl PR #8 Bare Copper Wire | LF | Yes | No |
| 471.61530 | Sch. 40 Galvanized Electrical Conduit 5 in | LF | Yes | No |
| 471.61531 | Sch. 40 Galvanized Elec. Cond. 5 in with 1/4 in Nyl PR #8 Bare Copper Wire | LF | Yes | No |
| 471.61630 | Sch. 40 Galvanized Electrical Conduit 6 in | LF | Yes | No |
| 471.61631 | Sch. 40 Galvanized Elec. Cond. 6 in with 1/4 in Nyl PR #8 Bare Copper Wire | LF | Yes | No |
| 471.83000 | Concrete Encasement of Traffic Signal Conduit | Allowance | Yes | No |
| 472.61100 | Pole Foundation, Type A, Det 4720 | Each | Yes | No |
| 472.61200 | Pole Foundation, Type E or F, Det 4720 | Each | Yes | No |
| 472.61300 | Pole Foundation, Type J or Q, Det 4721 | Each | Yes | No |
| 472.61400 | Pole Foundation, Type K or R, Det 4721 | Each | Yes | No |
| 472.61500 | Pole Foundation, Type Push Button, Det 4720 | Each | Yes | No |
| 472.62030 | Pole Foundation, Type Square Base, Det 4825-2 | Each | Yes | No |
| 472.62045 | Service Pedestal Foundation, Det 4829-2 | Each | Yes | No |
| 472.62050 | Combination Service Pedestal & Battery Backup Foundation, Det 4724 | Each | Yes | No |
| 472.63100 | R Cabinet Foundation, Det 4723 | Each | Yes | No |
| 473.73000 | Pedestrian Push Button with Sign | Each | Yes | No |
| 473.73001 | Pedestrian Push Button with Sign Install Only | Each | Yes | No |
| 473.73005 | Pedestrian Push Button | Each | Yes | No |
| 473.73006 | Pedestrian Push Button Install Only | Each | Yes | No |
| 473.73010 | Audible Pedestrian Push Button with Sign | Each | Yes | No |
| 473.73011 | Audible Pedestrian Push Button with Sign Install Only | Each | Yes | No |
| 473.80100 | Video Image Detection System, 1 Approach | Each | Yes | No |
| 473.80200 | Video Image Detection System, 2 Approaches | Each | Yes | No |
| 473.80300 | Video Image Detection System, 3 Approaches | Each | Yes | No |
| 473.80310 | Video Image Detection System, 3 Approaches Install Only | Each | Yes | No |
| 473.80400 | Video Image Detection System, 4 Approaches | Each | Yes | No |
| 473.80401 | Video Image Detection System, 4 Approaches Install Only | Each | Yes | No |
| 474.60114 | Type A Signal Pole 14 ft | Each | Yes | No |
| 474.60115 | Type A Signal Pole 14 ft Install Only | Each | Yes | No |
| 474.60116 | Type A Signal Pole 16 ft | Each | Yes | No |
| 474.60117 | Type A Signal Pole 16 ft Install Only | Each | Yes | No |
| 474.60118 | Type A Signal Pole 18 ft | Each | Yes | No |
| 474.60119 | Type A Signal Pole 18 ft Install Only | Each | Yes | No |
| 474.60210 | Type E Signal Pole with 12 ft Mast Arm | Each | Yes | No |
| 474.60220 | Type E Signal Pole with 15 ft Mast Arm | Each | Yes | No |
| 474.60230 | Type E Signal Pole with 18 ft Mast Arm | Each | Yes | No |
| 474.60240 | Type E Signal Pole with 20 ft Mast Arm | Each | Yes | No |
| 474.60300 | Type F Signal Pole | Each | Yes | No |
| 474.60301 | Type F Signal Pole Install Only | Each | Yes | No |
| 474.60310 | Type F Signal Pole with 12 ft Mast Arm | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|---|------|--------|------------|
| 474.60320 | Type F Signal Pole with 15 ft Mast Arm | Each | Yes | No |
| 474.60330 | Type F Signal Pole with 18 ft Mast Arm | Each | Yes | No |
| 474.60340 | Type F Signal Pole with 20 ft Mast Arm | Each | Yes | No |
| 474.60341 | Type F Signal Pole with 20 ft Mast Arm Install Only | Each | Yes | No |
| 474.60400 | Type J Signal Pole | Each | Yes | No |
| 474.60401 | Type J Signal Pole Install Only | Each | Yes | No |
| 474.60440 | Type J Signal Pole with 20 ft Mast Arm | Each | Yes | No |
| 474.60441 | Type J Signal Pole with 20 ft Mast Arm Install Only | Each | Yes | No |
| 474.60450 | Type J Signal Pole with 25 ft Mast Arm | Each | Yes | No |
| 474.60451 | Type J Signal Pole with 25 ft Mast Arm Install Only | Each | Yes | No |
| 474.60460 | Type J Signal Pole with 30 ft Mast Arm | Each | Yes | No |
| 474.60461 | Type J Signal Pole with 30 ft Mast Arm Install Only | Each | Yes | No |
| 474.60470 | Type J Signal Pole with 35 ft Mast Arm | Each | Yes | No |
| 474.60471 | Type J Signal Pole with 35 ft Mast Arm Install Only | Each | Yes | No |
| 474.60480 | Type J Signal Pole with 40 ft Mast Arm | Each | Yes | No |
| 474.60481 | Type J Signal Pole with 40 ft Mast Arm Install Only | Each | Yes | No |
| 474.60500 | Type Q Signal Pole | Each | Yes | No |
| 474.60501 | Type Q Signal Pole Install Only | Each | Yes | No |
| 474.60540 | Type Q Signal Pole with 20 ft Mast Arm | Each | Yes | No |
| 474.60541 | Type Q Signal Pole with 20 ft Mast Arm Install Only | Each | Yes | No |
| 474.60550 | Type Q Signal Pole with 25 ft Mast Arm | Each | Yes | No |
| 474.60551 | Type Q Signal Pole with 25 ft Mast Arm Install Only | Each | Yes | No |
| 474.60560 | Type Q Signal Pole with 30 ft Mast Arm | Each | Yes | No |
| 474.60561 | Type Q Signal Pole with 30 ft Mast Arm Install Only | Each | Yes | No |
| 474.60570 | Type Q Signal Pole with 35 ft Mast Arm | Each | Yes | No |
| 474.60571 | Type Q Signal Pole with 35 ft Mast Arm Install Only | Each | Yes | No |
| 474.60580 | Type Q Signal Pole with 40 ft Mast Arm | Each | Yes | No |
| 474.60581 | Type Q Signal Pole with 40 ft Mast Arm Install Only | Each | Yes | No |
| 474.60600 | Type K Signal Pole | Each | Yes | No |
| 474.60601 | Type K Signal Pole Install Only | Each | Yes | No |
| 474.60650 | Type K Signal Pole with 45 ft Mast Arm | Each | Yes | No |
| 474.60651 | Type K Signal Pole with 45 ft Mast Arm Install Only | Each | Yes | No |
| 474.60660 | Type K Signal Pole with 50 ft Mast Arm | Each | Yes | No |
| 474.60661 | Type K Signal Pole with 50 ft Mast Arm Install Only | Each | Yes | No |
| 474.60670 | Type K Signal Pole with 55 ft Mast Arm | Each | Yes | No |
| 474.60671 | Type K Signal Pole with 55 ft Mast Arm Install Only | Each | Yes | No |
| 474.60730 | Type R Signal Pole | Each | Yes | No |
| 474.60731 | Type R Signal Pole Install Only | Each | Yes | No |
| 474.60750 | Type R Signal Pole with 45 ft Mast Arm | Each | Yes | No |
| 474.60751 | Type R Signal Pole with 45 ft Mast Arm Install Only | Each | Yes | No |
| 474.60760 | Type R Signal Pole with 50 ft Mast Arm | Each | Yes | No |
| 474.60761 | Type R Signal Pole with 50 ft Mast Arm Install Only | Each | Yes | No |
| 474.60770 | Type R Signal Pole with 55 ft Mast Arm | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|------|--------|------------|
| 474.60771 | Type R Signal Pole with 55 ft Mast Arm Install Only | Each | Yes | No |
| 474.60800 | Type PB, Push Button Pole | Each | Yes | No |
| 474.60801 | Type PB, Push Button Pole Install Only | Each | Yes | No |
| 474.64000 | Wood Pole for Temporary Signals | Each | Yes | No |
| 474.70200 | 20 ft Mast Arm | Each | Yes | No |
| 474.70201 | 20 ft Mast Arm Install Only | Each | Yes | No |
| 474.70250 | 25 ft Mast Arm | Each | Yes | No |
| 474.70251 | 25 ft Mast Arm Install Only | Each | Yes | No |
| 474.70300 | 30 ft Mast Arm | Each | Yes | No |
| 474.70301 | 30 ft Mast Arm Install Only | Each | Yes | No |
| 474.70350 | 35 ft Mast Arm | Each | Yes | No |
| 474.70351 | 35 ft Mast Arm Install Only | Each | Yes | No |
| 474.70400 | 40 ft Mast Arm | Each | Yes | No |
| 474.70401 | 40 ft Mast Arm Install Only | Each | Yes | No |
| 474.70450 | 45 ft Mast Arm | Each | Yes | No |
| 474.70451 | 45 ft Mast Arm Install Only | Each | Yes | No |
| 474.70500 | 50 ft Mast Arm | Each | Yes | No |
| 474.70501 | 50 ft Mast Arm Install Only | Each | Yes | No |
| 474.70550 | 55 ft Mast Arm | Each | Yes | No |
| 474.70551 | 55 ft Mast Arm Install Only | Each | Yes | No |
| 475.61400 | Electrical Service Pedestal System, Det 4829 | Each | Yes | No |
| 475.61401 | Electrical Service Pedestal System, Det 4829 Install Only | Each | Yes | No |
| 475.61450 | Combo Electrical Service Pedestal & Battery Backup System Cabinet, Det 4731 | Each | Yes | No |
| 475.61451 | Combo Electrical Service Pedestal & Battery Backup System, Det 4731 Install Only | Each | Yes | No |
| 475.62000 | Controller Cabinet Assembly, Type P - 44, Det 4730-1 | Each | Yes | No |
| 475.62001 | Controller Cabinet Assembly, Type P - 44, Det 4730-1 (Install Only) | Each | Yes | No |
| 475.62020 | Controller Cabinet Assembly, Type R - 77, Det 4730-2 | Each | Yes | No |
| 475.62021 | Controller Cabinet Assembly, Type R - 77, Det 4730-2 (Install Only) | Each | Yes | No |
| 475.83010 | Emergency Vehicle Pre-emption Equipment | Each | Yes | No |
| 475.83011 | Emergency Vehicle Pre-emption Equipment Install Only | Each | Yes | No |
| 475.83020 | Railroad Pre-emption Equipment | Each | Yes | No |
| 475.83021 | Railroad Pre-emption Equipment Install Only | Each | Yes | No |
| 475.85100 | Solar Power System | Each | Yes | No |
| 476.00100 | Advance Flasher Assembly | Each | Yes | No |
| 476.02010 | Traffic Signal Face (Pedestrian) (Countdown Numerals) | Each | Yes | No |
| 476.10000 | Solar Advanced Flasher Assembly Continuous | Each | Yes | No |
| 476.10010 | Solar Advanced Flasher Assembly Time Clock | Each | Yes | No |
| 476.12110 | Signal Indication Type F Signal Face Type XI Side Mount Asm Det 4775 | Each | Yes | No |
| 476.12111 | Signal Indication Type F Signal Face Type XI Side Mount Asm Det 4775 Install | Each | Yes | No |
| 476.12120 | Signal Indication Type F Signal Face Type II Plumbizer Mount Asm Det 4778 | Each | Yes | No |
| 476.12121 | Signal Indication Type F Signal Face Type II Plumbizer Mount Asm Det 4778 Instal | Each | Yes | No |
| 476.12210 | Signal Indication Type G Signal Face Type XI Side Mount Asm Det 4775 | Each | Yes | No |
| 476.12211 | Signal Indication Type G Signal Face Type XI Side Mount Asm Det 4775 Install | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|----------|--------|------------|
| 476.12220 | Signal Indication Type G Signal Face Type II Plumbizer Mount Asm Det 4778 | Each | Yes | No |
| 476.12221 | Signal Indication Type G Signal Face Type II Plumbizer Mount Asm Det 4778 Instal | Each | Yes | No |
| 476.12310 | Signal Indication Type Q Signal Face Type XI Side Mount Asm Det 4775 | Each | Yes | No |
| 476.12311 | Signal Indication Type Q Signal Face Type XI Side Mount Asm Det 4775 Install | Each | Yes | No |
| 476.12320 | Signal Indication Type Q Signal Face Type II Plumbizer Mount Asm Det 4778 | Each | Yes | No |
| 476.12321 | Signal Indication Type Q Signal Face Type II Plumbizer Mount Asm Det 4778 Instal | Each | Yes | No |
| 476.12410 | Signal Indication Type R Signal Face Type XI Side Mount Asm Det 4775 | Each | Yes | No |
| 476.12411 | Signal Indication Type R Signal Face Type XI Side Mount Asm Det 4775 Install | Each | Yes | No |
| 476.12420 | Signal Indication Type R' Signal Face Type II Plumbizer Mount Asm Det 4778 | Each | Yes | No |
| 476.12421 | Signal Indication Type R Signal Face Type II Plumbizer Mount Asm Det 4778 Instal | Each | Yes | No |
| 476.12510 | Signal Indication Type F Mod Signal Face Type XI Side Mount Asm Det 4775 | Each | Yes | No |
| 476.12511 | Signal Indication Type F Mod Signal Face Type XI Side Mount Asm Det 4775 Instal | Each | Yes | No |
| 476.12520 | Signal Indication Type F Mod Signal Face Type II Plumbizer Mount Asm Det 4778 | Each | Yes | No |
| 476.12521 | Signal Indication Type F Mod Signal Face Type II Plumb Mount Asm Det 4778 Instal | Each | Yes | No |
| 476.62010 | Pedestrian Signal Indication Type XI Side Mount Asm Det 4775 | Each | Yes | No |
| 476.62011 | Pedestrian Signal Indication Type XI Side Mount Asm Det 4775 Install Only | Each | Yes | No |
| 477.61120 | Luminaire, Mast Arm 12 ft | Each | Yes | No |
| 477.61121 | Luminaire, Mast Arm 12 ft Install Only | Each | Yes | No |
| 477.61150 | Luminaire, Mast Arm 15 ft | Each | Yes | No |
| 477.61151 | Luminaire, Mast Arm 15 ft Install Only | Each | Yes | No |
| 477.61200 | Luminaire, Mast Arm 20 ft | Each | Yes | No |
| 477.61201 | Luminaire, Mast Arm 20 ft Install Only | Each | Yes | No |
| 477.61250 | Luminaire, Mast Arm 25 ft | Each | Yes | No |
| 477.70040 | LED Luminaire Minor Roadway, Horizontal Mount | Each | Yes | No |
| 477.70041 | LED Luminaire Minor Roadway, Horizontal Mount Install Only | Each | Yes | No |
| 477.70060 | LED Luminaire Major Roadway, Horizontal Mount | Each | Yes | No |
| 477.70061 | LED Luminaire Major Roadway, Horizontal Mount Install Only | Each | Yes | No |
| 478.01000 | Electrical Conductors | Lump Sum | Yes | No |
| 481.00200 | Inspect Existing ITS Pull Boxes and Conduit | Lump Sum | Yes | No |
| 481.01100 | ITS Type A Pull Box Det 4805-1 | Each | Yes | No |
| 481.01101 | ITS Type A Pull Box Det 4805-1 Install Only | Each | Yes | No |
| 481.01200 | ITS Type B Pull Box Det 4805-2 | Each | Yes | No |
| 481.01201 | ITS Type B Pull Box Det 4805-2 Install Only | Each | Yes | No |
| 481.01300 | ITS Type C Pull Box Det 4805-3 | Each | Yes | No |
| 481.01301 | ITS Type C Pull Box Det 4805-3 Install Only | Each | Yes | No |
| 481.01400 | ITS Type D Pull Box Det 4805-4 | Each | Yes | No |
| 481.01401 | ITS Type D Pull Box Det 4805-4 Install Only | Each | Yes | No |
| 481.01500 | ITS Type E Pull Box Det 4806 | Each | Yes | No |
| 481.01501 | ITS Type E Pull Box Det 4806 Install Only | Each | Yes | No |
| 481.20036 | Insert 2 in Conduit thru 36 in Foundation - Core Drill & Grout | Each | Yes | No |
| 481.61100 | 2 in PVC Fiber Optic Conduit (Trench) | LF | Yes | No |
| 481.61143 | 2 in HDPE Fiber Optic Conduit (Directional Drill) | LF | Yes | No |
| 481.61200 | 2 1/2 in PVC Fiber Optic Conduit (Trench) | LF | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|---|------|--------|------------|
| 481.61243 | 2 1/2 in HDPE Fiber Optic Conduit (Directional Drill) | LF | Yes | No |
| 481.61300 | 3 in PVC Fiber Optic Conduit (Trench) | LF | Yes | No |
| 481.61343 | 3 in HDPE Fiber Optic Conduit (Directional Drill) | LF | Yes | No |
| 481.61400 | 4 in PVC Fiber Optic Conduit (Trench) | LF | Yes | No |
| 481.61443 | 4 in HDPE Fiber Optic Conduit (Directional Drill) | LF | Yes | No |
| 481.64000 | Multiduct Premanufactured 4-Cell PVC Rigid Innerducts with No Outer Duct Trench | LF | Yes | No |
| 481.64400 | 4 in Multiduct Premanufactured w/PVC Outer Duct & 4 Rigid Innerducts Trench | LF | Yes | No |
| 481.64443 | 4 in Multiduct Premanufactured w/HDPE Outer Duct & 4 Rigid Innerducts Dir Dr | LF | Yes | No |
| 482.00012 | Fiber Optic Cable, Single Mode 12 | LF | Yes | No |
| 482.00096 | Fiber Optic Cable, Single Mode 96 | LF | Yes | No |
| 482.00250 | Underground Fiber Optic Splice Closure | Each | Yes | No |
| 482.00251 | Underground Fiber Optic Splice Closure Install Only | Each | Yes | No |
| 482.00280 | Fiber Optic Patch Panel, 12 Port | Each | Yes | No |
| 482.00285 | Fiber Optic Patch Panel, 96 Port | Each | Yes | No |
| 482.00290 | Fiber Optic Termination Panel, 12 Port | Each | Yes | No |
| 482.00295 | Fiber Optic Termination Panel, 96 Port | Each | Yes | No |
| 482.00300 | Integrated Fiber Optic Splice and Termination Panel, 12 Port | Each | Yes | No |
| 482.00301 | Integrated Fiber Optic Splice and Termination Panel, 12 Port Install Only | Each | Yes | No |
| 482.00350 | Integrated Fiber Optic Splice and Termination Panel, 96 Port | Each | Yes | No |
| 482.00351 | Integrated Fiber Optic Splice and Termination Panel, 96 Port Install Only | Each | Yes | No |
| 482.00400 | Jumper Cable | Each | Yes | No |
| 482.00401 | Jumper Cable Install Only | Each | Yes | No |
| 483.00010 | CCTV Camera | Each | Yes | No |
| 483.00040 | CCTV Camera Assembly, HD Digital | Each | Yes | No |
| 483.00041 | CCTV Camera Assembly, HD Digital Install Only | Each | Yes | No |
| 483.00100 | CCTV Camera Power Cable | Each | Yes | No |
| 483.00120 | CCTV Camera Control Cable | Each | Yes | No |
| 483.00200 | CCTV Controller Cabinet Assembly, Type P, Det 4730 | Each | Yes | No |
| 483.00201 | CCTV Controller Cabinet Assembly, Type P, Det 4730 Install Only | Each | Yes | No |
| 484.86001 | Dynamic Message Sign Install Only | Each | Yes | No |
| 486.10040 | Field Hardened Ethernet Backbone Switch | Each | Yes | No |
| 486.10041 | Field Hardened Ethernet Backbone Switch Install Only | Each | Yes | No |
| 486.10050 | Field Hardened Ethernet Access Switch | Each | Yes | No |
| 486.10051 | Field Hardened Ethernet Access Switch Install Only | Each | Yes | No |
| 486.20100 | Wireless Access Point, 2.4 GHZ | Each | Yes | No |
| 486.20101 | Wireless Access Point, 2.4 GHZ Install Only | Each | Yes | No |
| 486.20150 | Wireless Access Point, 5.0 GHZ | Each | Yes | No |
| 486.20151 | Wireless Access Point, 5.0 GHZ Install Only | Each | Yes | No |
| 486.20200 | Rugged Linear 2x2 MIMO Radio, 900 MHZ | Each | Yes | No |
| 486.20201 | Rugged Linear 2x2 MIMO Radio, 900 MHZ Install Only | Each | Yes | No |
| 486.20210 | Rugged Linear 2x2 MIMO Radio, 2.4 GHZ | Each | Yes | No |
| 486.20211 | Rugged Linear 2x2 MIMO Radio, 2.4 GHZ Install Only | Each | Yes | No |
| 486.20250 | Rugged Linear 2x2 MIMO Radio, 5.0 GHZ | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|---|------|--------|------------|
| 486.20251 | Rugged Linear 2x2 MIMO Radio, 5.0 GHZ Install Only | Each | Yes | No |
| 486.20260 | Ubiquity M5 Nanostation Signal Communication System Install Only | Each | Yes | No |
| 486.20270 | Ubiquiti Nanostation MS AP Signal Comm. Radio System Install Only | Each | Yes | No |
| 486.20271 | Ubiquiti Air Fiber AF5 Signal Communication System Install Only | Each | Yes | No |
| 486.20300 | Broadband CPE, 2.4 GHZ | Each | Yes | No |
| 486.20301 | Broadband CPE, 2.4 GHZ Install Only | Each | Yes | No |
| 486.20350 | Broadband CPE, 5.0 GHZ | Each | Yes | No |
| 486.20351 | Broadband CPE, 5.0 GHZ Install Only | Each | Yes | No |
| 486.30100 | Omni Antenna, 2.4 GHZ | Each | Yes | No |
| 486.30101 | Omni Antenna, 2.4 GHZ Install Only | Each | Yes | No |
| 486.30150 | Omni Antenna, 5.0 GHZ | Each | Yes | No |
| 486.30151 | Omni Antenna, 5.0 GHZ Install Only | Each | Yes | No |
| 486.30200 | Dish Antenna, 2.4 GHZ | Each | Yes | No |
| 486.30201 | Dish Antenna, 2.4 GHZ Install Only | Each | Yes | No |
| 486.30250 | Dish Antenna, 5.0 GHZ | Each | Yes | No |
| 486.30251 | Dish Antenna, 5.0 GHZ Install Only | Each | Yes | No |
| 486.30300 | Yagi Antenna, 900 MHZ | Each | Yes | No |
| 486.30301 | Yagi Antenna, 900 MHZ Install Only | Each | Yes | No |
| 486.30400 | Sector Antenna, 900 MHZ | Each | Yes | No |
| 486.30401 | Sector Antenna, 900 MHZ Install Only | Each | Yes | No |
| 486.30420 | Sector Antenna, 2.4 GHZ | Each | Yes | No |
| 486.30421 | Sector Antenna, 2.4 GHZ Install Only | Each | Yes | No |
| 486.30450 | Sector Antenna, 5.0 GHZ | Each | Yes | No |
| 486.30451 | Sector Antenna, 5.0 GHZ Install Only | Each | Yes | No |
| 486.40100 | Industrial Frame Router | Each | Yes | No |
| 486.40101 | Industrial Frame Router Install Only | Each | Yes | No |
| 486.40200 | Field Hardened Network Gateway Router | Each | Yes | No |
| 486.40201 | Field Hardened Network Gateway Router Install Only | Each | Yes | No |
| 486.50100 | Serial Expansion Device | Each | Yes | No |
| 486.50101 | Serial Expansion Device Install Only | Each | Yes | No |
| 502.01025 | Drilled Shaft Foundation, 2.5 ft Diameter | LF | Yes | No |
| 502.01030 | Drilled Shaft Foundation, 3 ft Diameter | LF | Yes | No |
| 502.01035 | Drilled Shaft Foundation, 3.5 ft Diameter | LF | Yes | No |
| 502.01040 | Drilled Shaft Foundation, 4 ft Diameter | LF | Yes | No |
| 502.01045 | Drilled Shaft Foundation, 4.5 ft Diameter | LF | Yes | No |
| 502.01050 | Drilled Shaft Foundation, 5 ft Diameter | LF | Yes | No |
| 502.01055 | Drilled Shaft Foundation, 5.5 ft Diameter | LF | Yes | No |
| 502.01060 | Drilled Shaft Foundation, 6 ft Diameter | LF | Yes | No |
| 502.01125 | Drilled Shaft Foundation(Rock Socket), 2.5 ft Diameter | LF | Yes | No |
| 502.01130 | Drilled Shaft Foundation(Rock Socket), 3 ft Diameter | LF | Yes | No |
| 502.01135 | Drilled Shaft Foundation(Rock Socket), 3.5 ft Diameter | LF | Yes | No |
| 502.01140 | Drilled Shaft Foundation(Rock Socket), 4 ft Diameter | LF | Yes | No |
| 502.01145 | Drilled Shaft Foundation(Rock Socket), 4.5 ft Diameter | LF | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|------|--------|------------|
| 502.01150 | Drilled Shaft Foundation(Rock Socket), 5 ft Diameter | LF | Yes | No |
| 502.01160 | Drilled Shaft Foundation(Rock Socket), 6 ft Diameter | LF | Yes | No |
| 503.01020 | Soldier Pile Shoring | LF | Yes | No |
| 505.01100 | MAG Class AA Concrete | CY | Yes | No |
| 505.01300 | MAG Class A Concrete | CY | Yes | No |
| 505.01400 | MAG Class B Concrete | CY | Yes | No |
| 505.01521 | Structural Concrete ADOT Class S, f'c=3000 PSI | CY | Yes | No |
| 505.01529 | Structural Concrete ADOT Class S, f'c=2900 PSI | CY | Yes | No |
| 505.01535 | Structural Concrete ADOT Class S, f'c=3500 PSI | CY | Yes | No |
| 505.01536 | Structural Concrete ADOT Class S, f'c=3600 PSI | CY | Yes | No |
| 505.01540 | Structural Concrete ADOT Class S, f'c=4000 PSI | CY | Yes | No |
| 505.01543 | Structural Concrete ADOT Class S, f'c=4300 PSI | CY | Yes | No |
| 505.01545 | Structural Concrete ADOT Class S, f'c=4500 PSI | CY | Yes | No |
| 505.01550 | Structural Concrete ADOT Class S, f'c=5000 PSI | CY | Yes | No |
| 505.01700 | Ultra High Performance Concrete (UHPC) | LF | Yes | No |
| 505.02100 | Reinforcing Steel | LB | Yes | No |
| 505.02200 | Place Dowels | Each | Yes | No |
| 505.02214 | Place Dowels, 20 in long | Each | Yes | No |
| 505.02215 | Place Dowels, 24 n long | Each | Yes | No |
| 505.03000 | Restrainer, Vertical Expansion | Each | Yes | No |
| 505.03100 | Restrainer, Fixed | Each | Yes | No |
| 505.04100 | Bridge Deck Joint Assembly Compression Seal | LF | Yes | No |
| 505.04110 | Bridge Deck Joint Assembly Strip Seal | LF | Yes | No |
| 505.04120 | Bridge Deck Joint Pourable Seal | LF | Yes | No |
| 505.04238 | Single Slope Bridge Concrete Barrier and Transition 38 in ADOT SD 1.10 | LF | Yes | No |
| 505.04242 | Single Slope Bridge Concrete Barrier and Transition 42 in ADOT SD 1.11 | LF | Yes | No |
| 505.05120 | Bridge Fence and Parapet | LF | Yes | No |
| 505.05140 | Bridge Concrete Barrier | LF | Yes | No |
| 505.05143 | F Shape Concrete Bridge Barrier 32 in | LF | Yes | No |
| 505.05147 | F Shape Bridge Concrete Barrier and Transition, 34 in | LF | Yes | No |
| 505.05151 | Concrete Half Barrier Transition, Det 3012-2 | Each | Yes | No |
| 505.06000 | Reinforced Concrete Approach Slab | SF | Yes | No |
| 505.06301 | Scupper, MAG Det 203 | Each | Yes | No |
| 505.06401 | Concrete Scupper, MAG Det 206, S/W=4 ft, 1-4 ft Curb Opening | Each | Yes | No |
| 505.06501 | Concrete Scupper, MAG Det 206, S/W=5 ft, 1-4 ft Curb Opening | Each | Yes | No |
| 505.06502 | Concrete Scupper, MAG Det 206, S/W=5 ft, 2-4 ft Curb Opening | Each | Yes | No |
| 505.06503 | Concrete Scupper, MAG Det 206, S/W=5 ft, 3-4 ft Curb Opening | Each | Yes | No |
| 505.06511 | Concrete Scupper Spillway, MAG Det 206, 1-4 ft Curb Opening | LF | Yes | No |
| 505.06512 | Concrete Scupper Spillway, MAG Det 206, 2-4 ft Curb Opening | LF | Yes | No |
| 505.06513 | Concrete Scupper Spillway, MAG Det 206, 3-4 ft Curb Opening | LF | Yes | No |
| 505.10100 | Catch Basin, MAG Det 530, Type A | Each | Yes | No |
| 505.10110 | Catch Basin, MAG Det 531, Type B | Each | Yes | No |
| 505.10120 | Catch Basin, MAG Det 532, Type C | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|---|------|--------|------------|
| 505.10130 | Catch Basin, MAG Det 533, Type D, L=0 | Each | Yes | No |
| 505.10131 | Catch Basin, MAG Det 533, Type D, L=3 | Each | Yes | No |
| 505.10132 | Catch Basin, MAG Det 533, Type D, L=6 | Each | Yes | No |
| 505.10133 | Catch Basin, MAG Det 533, Type D, L=10 | Each | Yes | No |
| 505.10134 | Catch Basin, MAG Det 533, Type D, L=17 | Each | Yes | No |
| 505.10136 | Catch Basin, MAG Det 533, Type D, Sump Double Wing L=6 ft Per Wing | Each | Yes | No |
| 505.10137 | Catch Basin, MAG Det 533, Type D, Sump Double Wing L=10 ft Per Wing | Each | Yes | No |
| 505.10138 | Catch Basin, MAG Det 533, Type D, Sump Double Wing L=17 ft Per Wing | Each | Yes | No |
| 505.10140 | Catch Basin, MAG Det 534, Type E | Each | Yes | No |
| 505.10145 | Catch Basin, MAG Det 534, Type E, Double | Each | Yes | No |
| 505.10150 | Catch Basin, MAG Det 535, Type F | Each | Yes | No |
| 505.10160 | Catch Basin, MAG Det 537, Type G | Each | Yes | No |
| 505.10165 | Catch Basin, MAG Det 537, Type G, Double | Each | Yes | No |
| 505.10170 | Catch Basin, MAG Det 538, Type H | Each | Yes | No |
| 505.12110 | Catch Basin, Type 1, ADOT C-15.10 | Each | Yes | No |
| 505.12120 | Catch Basin, Type 1, Double, ADOT C-15.10 | Each | Yes | No |
| 505.12140 | Catch Basin, Type 4, Single, ADOT C-15.30 | Each | Yes | No |
| 505.12300 | Catch Basin, Flush with Apron, ADOT C-15.80 | Each | Yes | No |
| 505.12301 | Concrete Apron, ADOT C-15.80 | Each | Yes | No |
| 505.12310 | Catch Basin, Side Slope with Apron, ADOT C-15.81 | Each | Yes | No |
| 505.12320 | Catch Basin, ADOT C-15.91, Type B Curb | Each | Yes | No |
| 505.13612 | Catch Basin PHX Std P-1569-1, Type M | Each | Yes | No |
| 505.13614 | Catch Basin PHX Std P-1569-1, Type M-1, L=3 ft | Each | Yes | No |
| 505.13615 | Catch Basin PHX Std P-1569-1, Type M-1, L=6 ft | Each | Yes | No |
| 505.13616 | Catch Basin PHX Std P-1569-1, Type M-1, L=10 ft | Each | Yes | No |
| 505.13617 | Catch Basin PHX Std P-1569-1, Type M-1, L=17 ft | Each | Yes | No |
| 505.13624 | Catch Basin PHX Std P-1569-1, Type M-2, L=3 ft | Each | Yes | No |
| 505.13625 | Catch Basin PHX Std P-1569-1, Type M-2, L=6 ft | Each | Yes | No |
| 505.13626 | Catch Basin PHX Std P-1569-1, Type M-2, L=10 ft | Each | Yes | No |
| 505.13627 | Catch Basin PHX Std P-1569-1, Type M-2, L=17 ft | Each | Yes | No |
| 505.13712 | Catch Basin PHX Std P-1569-2, Type M | Each | Yes | No |
| 505.13714 | Catch Basin PHX Std P-1569-2, Type M-1, L=3 ft | Each | Yes | No |
| 505.13715 | Catch Basin PHX Std P-1569-2, Type M-1, L=6 ft | Each | Yes | No |
| 505.13716 | Catch Basin PHX Std P-1569-2, Type M-1, L=10 ft | Each | Yes | No |
| 505.13717 | Catch Basin PHX Std P-1569-2, Type M-1, L=17 ft | Each | Yes | No |
| 505.13724 | Catch Basin PHX Std P-1569-2, Type M-2, L=3 ft | Each | Yes | No |
| 505.13725 | Catch Basin PHX Std P-1569-2, Type M-2, L=6 ft | Each | Yes | No |
| 505.13726 | Catch Basin PHX Std P-1569-2, Type M-2, L=10 ft | Each | Yes | No |
| 505.13727 | Catch Basin PHX Std P-1569-2, Type M-2, L=17 ft | Each | Yes | No |
| 505.13800 | Catch Basin, Mesa Det M-64 | Each | Yes | No |
| 505.13845 | Catch Basin, Mesa Det M-64, Type E, Double | Each | Yes | No |
| 505.17002 | 2 ft Concrete Cut-Off Walls, MAG Det 552 Upstream | LF | Yes | No |
| 505.17014 | 4 ft Concrete Cut-Off Walls MAG Det 552 Downstream Weep Holes Aggregate Drain | LF | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|------|--------|------------|
| 505.18000 | Retaining Wall, ADOT SD 7.01 | SF | Yes | No |
| 505.18530 | Segmental Retaining Wall 3 Ft. Max. Ht. Det 5530 | SF | Yes | No |
| 505.18550 | Short Retaining Wall Det 5550 | SF | Yes | No |
| 505.20080 | MAG Class A Non-Reinforced Concrete Slab 8 in Thick | SF | Yes | No |
| 505.20090 | MAG Class A Non-Reinforced Concrete Slab 9 in Thick | SF | Yes | No |
| 505.40511 | Concrete Slipform Ditch Lining Structural Concrete, f'c=3,000 PSI, B=1 ft | LF | Yes | No |
| 505.40512 | Concrete Slipform Ditch Lining Structural Concrete, f'c=3,000 PSI, B=2 ft | LF | Yes | No |
| 505.40513 | Hand-Placed Concrete Canal Lining Structural Concrete, f'c=3,000 PSI | CY | Yes | No |
| 505.40520 | Reinforced Concrete Wall Modification | SF | Yes | No |
| 506.01300 | Precast/Prestressed Concrete Beams, AASHTO Type III | LF | Yes | No |
| 506.01400 | Precast/Prestressed Concrete Beams, AASHTO Type IV | LF | Yes | No |
| 506.01500 | Precast/Prestressed Concrete Beams, AASHTO Type V | LF | Yes | No |
| 506.01600 | Precast/Prestressed Concrete Beams, AASHTO Type VI | LF | Yes | No |
| 506.01610 | Precast/Prestressed Concrete Beams, AASHTO Type Super VI | LF | Yes | No |
| 506.06000 | Elastomeric Bearing Pads | Each | Yes | No |
| 508.07010 | Cattle Guard, ADOT C-11.10, 10-Grill Units | Each | Yes | No |
| 508.07200 | Cattle Guard, Drainage Type, ADOT C-11.20 | Each | Yes | No |
| 510.10000 | Concrete Block Junction Box [Indicate Size], MAG Det 504 | Each | Yes | No |
| 515.10000 | Flap Gate, Waterman Model F-10 w/Setting Collar for 48 in Pipe or Approved Equal | Each | Yes | No |
| 515.20006 | Bollard, Type I, 6 in Diameter, MAG Det 140 | Each | Yes | No |
| 516.02610 | Irrigation Gate, Waterman Canal Model C-10, 24 in | Each | Yes | No |
| 520.01035 | Safety Rail, Height 3 ft - 6 in MAG Det 145 | LF | Yes | No |
| 520.01047 | Safety Rail, Height 4 ft - 8 in MAG Det 145 | LF | Yes | No |
| 523.01010 | Headwall (Concrete) | SF | Yes | No |
| 523.01020 | Headwall (Block) | SF | Yes | No |
| 523.10115 | Headwall, Det 5524, Straight Type, 15 in Pipe | Each | Yes | No |
| 523.10118 | Headwall, Det 5524, Straight Type, 18 in Pipe | Each | Yes | No |
| 523.10124 | Headwall, Det 5524, Straight Type, 24 in Pipe | Each | Yes | No |
| 523.10130 | Headwall, Det 5524, Straight Type, 30 in Pipe | Each | Yes | No |
| 523.10136 | Headwall, Det 5524, Straight Type, 36 in Pipe | Each | Yes | No |
| 523.10142 | Headwall, Det 5524, Straight Type, 42 in Pipe | Each | Yes | No |
| 523.10224 | Headwall, Det 5524, Straight Type, 2-24 in Pipe | Each | Yes | No |
| 523.10230 | Headwall, Det 5524, Straight Type, 2-30 in Pipe | Each | Yes | No |
| 523.10236 | Headwall, Det 5524, Straight Type, 2-36 in Pipe | Each | Yes | No |
| 523.10242 | Headwall, Det 5524, Straight Type, 2-42 in Pipe | Each | Yes | No |
| 523.10318 | Headwall, Det 5524, Straight Type, 3-18 in Pipe | Each | Yes | No |
| 523.11118 | Headwall, Det 5524, L Type, 18 in Pipe | Each | Yes | No |
| 523.11124 | Headwall, Det 5524, L Type, 24 in Pipe | Each | Yes | No |
| 523.11130 | Headwall, Det 5524, L Type, 30 in Pipe | Each | Yes | No |
| 523.11136 | Headwall, Det 5524, L Type, 36 in Pipe | Each | Yes | No |
| 523.11548 | Headwall, Det 5524, L Type, 5-48 in Pipe | Each | Yes | No |
| 523.12112 | Headwall, Det 5524, U Type, 12 in Pipe | Each | Yes | No |
| 523.12118 | Headwall, Det 5524, U Type, 18 in Pipe | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|---|----------|--------|------------|
| 523.12121 | Headwall, Det 5524, U Type, 21 in Pipe | Each | Yes | No |
| 523.12124 | Headwall, Det 5524, U Type, 24 in Pipe | Each | Yes | No |
| 523.12130 | Headwall, Det 5524, U Type, 30 in Pipe | Each | Yes | No |
| 523.12136 | Headwall, Det 5524, U Type, 36 in Pipe | Each | Yes | No |
| 523.12224 | Headwall, Det 5524, U Type 2-24 in Pipe | Each | Yes | No |
| 523.12236 | Headwall, Det 5524, U Type, 2-36 in Pipe | Each | Yes | No |
| 523.12330 | Headwall, Det 5524, U Type, 3-30 in Pipe | Each | Yes | No |
| 523.12336 | Headwall, Det 5524, U Type, 3-36 in Pipe | Each | Yes | No |
| 523.12342 | Headwall, Det 5524, U Type, 3-42 in Pipe | Each | Yes | No |
| 523.12430 | Headwall, Det 5524, U Type, 4-30 in Pipe | Each | Yes | No |
| 523.12548 | Headwall, Det 5524, U Type, 5-48 in Pipe | Each | Yes | No |
| 523.14124 | Headwall, MAG Det 501-4, 24 in Pipe | Each | Yes | No |
| 523.14130 | Headwall, MAG Det 501-4, 30 in Pipe | Each | Yes | No |
| 523.15230 | Headwall, Drop Inlet, MAG Det 501-5, 2-30 in Pipe | Each | Yes | No |
| 523.30118 | Access Barrier, 18 in PHX Det P1563 | Each | Yes | No |
| 523.30124 | Access Barrier, 24 in PHX Det P1563 | Each | Yes | No |
| 523.30130 | Access Barrier, 30 in PHX Det P1563 | Each | Yes | No |
| 523.30136 | Access Barrier, 3 in PHX Det P1563 | Each | Yes | No |
| 523.30142 | Access Barrier, 42 in PHX Det P1563 | Each | Yes | No |
| 523.30148 | Access Barrier, 48 in PHX Det P1563 | Each | Yes | No |
| 523.30166 | Access Barrier, 66 in PHX Det P1563 | Each | Yes | No |
| 525.02075 | Pneumatically Placed Mortar, 3 in Thick | SF | Yes | No |
| 525.02100 | Pneumatically Placed Mortar, 4 in Thick | SF | Yes | No |
| 525.02133 | Pneumatically Placed Mortar (Shotcrete) 4 In Thick | SY | Yes | No |
| 525.02150 | Pneumatically Placed Mortar (Shotcrete) 6 in Thick | SY | Yes | No |
| 525.03100 | Channel Lining, Concrete or Pneumatically Placed Mortar, 4 in Thick | SY | Yes | No |
| 525.03216 | Channel Lining, Concrete, 3 in Thick | SY | Yes | No |
| 530.02010 | Natina Applied Treatment for Guardrail End Treatments | Each | Yes | No |
| 535.21000 | Pressure Crack Filling | LF | Yes | No |
| 535.22000 | Gravity Crack Filling | SF | Yes | No |
| 535.30103 | Structure Surface Concrete Patching - Vertical (less than 3 in. thick) | SF | Yes | No |
| 535.30136 | Structure Surface Concrete Patching - Vertical (3 in. to 6 in. thick) | SF | Yes | No |
| 535.30203 | Structure Surface Concrete Patching - Overhead (less than 3 in. thick) | SF | Yes | No |
| 535.30236 | Structure Surface Concrete Patching - Overhead (3 in. to 6 in. thick) | SF | Yes | No |
| 535.30303 | Structure Surface Concrete Patching - Horizontal (less than 3 in. thick) | SF | Yes | No |
| 535.30336 | Structure Surface Concrete Patching - Horizontal (3 in. to 6 in. thick) | SF | Yes | No |
| 540.44000 | Scour Monitoring System Testing and Activation | Lump Sum | Yes | No |
| 602.20024 | Steel Casing Pipe Sleeve, ASTM A-283 Grade C, 24 in Dia. x 0.375 in Thick | LF | Yes | No |
| 603.30018 | 18 in HDPE | LF | Yes | No |
| 603.30024 | 24 in HDPE | LF | Yes | No |
| 603.30030 | 30 in HDPE | LF | Yes | No |
| 604.01005 | Controlled Low Strength Material, 1/2 Sack | CY | Yes | No |
| 604.01010 | Controlled Low Strength Material, 1 Sack | CY | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|------|--------|------------|
| 604.01015 | Controlled Low Strength Material, 1 1/2 Sack | CY | Yes | No |
| 604.01020 | Controlled Low Strength Material 2 Sack | CY | Yes | No |
| 610.01006 | 6 in AWWA C-900, Class 150 Waterline with Fittings | LF | Yes | No |
| 610.01008 | 8 in AWWA C-900, Class 150 Waterline with Fittings | LF | Yes | No |
| 610.02006 | 6 in Ductile Iron Pipe Waterline with Fittings | LF | Yes | No |
| 610.02008 | 8 in Ductile Iron Pipe Waterline with Fittings | LF | Yes | No |
| 610.02012 | 12 in Ductile Iron Pipe Waterline with Fittings | LF | Yes | No |
| 610.02016 | 16 in Ductile Iron Pipe Waterline with Fittings | LF | Yes | No |
| 610.02024 | 24 in Ductile Iron Pipe Waterline with Fittings | LF | Yes | No |
| 610.02030 | 30 in Ductile Iron Pipe Waterline with Fittings | LF | Yes | No |
| 610.02036 | 36 in Ductile Iron Pipe Waterline with Fittings | LF | Yes | No |
| 610.05106 | Vert. Realign 6 in Waterline, MAG Det 370 | Each | Yes | No |
| 610.05112 | Vert. Realign 12 in Waterline, MAG Det 370 | Each | Yes | No |
| 610.05116 | Vert. Realign 16 in Waterline at 90 in Storm Drain, MAG Det 370 | Each | Yes | No |
| 610.06001 | Construct Pipe Support, MAG Det 403-1 Type A | Each | Yes | No |
| 610.10108 | Concrete Encasement with Reinforcement, 8 in Pipe, MAG Det 404 | LF | Yes | No |
| 610.10110 | Concrete Encasement with Reinforcement, 10 in Pipe, MAG Det 404 | LF | Yes | No |
| 610.10208 | Concrete Encasement without Reinforcement, 8 in Pipe, MAG Det 404 | LF | Yes | No |
| 610.10210 | Concrete Encasement without Reinforcement, 10 in Pipe, MAG Det 404 | LF | Yes | No |
| 610.27000 | Relocate Fire Hydrant, MAG Det 360 | Each | Yes | No |
| 610.27500 | Adjust Fire Hydrant, MAG Det 360 | Each | Yes | No |
| 610.28500 | Install Fire Hydrant, MAG Det 360 | Each | Yes | No |
| 615.04006 | 6 in PVC Sanitary Sewer Pipe | LF | Yes | No |
| 615.04008 | 8 in PVC Sanitary Sewer Pipe | LF | Yes | No |
| 615.04010 | 10 in PVC Sanitary Sewer Pipe | LF | Yes | No |
| 615.04012 | 12 in PVC Sanitary Sewer Pipe | LF | Yes | No |
| 615.04018 | 18 in PVC Sanitary Sewer Pipe | LF | Yes | No |
| 615.04021 | 21 in PVC Sanitary Sewer Pipe | LF | Yes | No |
| 615.10008 | 8 in DIP, Restrained Joints | LF | Yes | No |
| 615.10012 | 12 in DIP, Restrained Joints | LF | Yes | No |
| 615.10024 | 24 in DIP, Restrained Joints | LF | Yes | No |
| 615.10030 | 30 in DIP, Restrained Joints | LF | Yes | No |
| 615.20018 | 18 in Ductile Iron Pipe with Fittings | LF | Yes | No |
| 618.00100 | Storm Drain Lateral Pipe Connection, MAG Det 524 | Each | Yes | No |
| 618.00718 | Concrete Pipe Encasement, MAG Det 507, 18 in Pipe | LF | Yes | No |
| 618.00724 | Concrete Pipe Encasement, MAG Det 507, 24 in Pipe | LF | Yes | No |
| 618.00808 | Pipe Plug, MAG Det 427, 8 in Pipe | Each | Yes | No |
| 618.00812 | Pipe Plug, MAG Det 427, 12 in Pipe | Each | Yes | No |
| 618.00815 | Pipe Plug, MAG Det 427, 15 in Pipe | Each | Yes | No |
| 618.00818 | Pipe Plug, MAG Det 427, 18 in Pipe | Each | Yes | No |
| 618.00824 | Pipe Plug, MAG Det 427, 24 in Pipe | Each | Yes | No |
| 618.00836 | Pipe Plug, MAG Det 427, 36 in Pipe | Each | Yes | No |
| 618.00842 | Pipe Plug, MAG Det 427, 42 in Pipe | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|--|------|--------|------------|
| 618.00860 | Pipe Plug, MAG Det 427, 60 in Pipe | Each | Yes | No |
| 618.00915 | Concrete Pipe Collar for 15 in Pipe, MAG Det 505 | Each | Yes | No |
| 618.00918 | Concrete Pipe Collar for 18 in Pipe, MAG Det 505 | Each | Yes | No |
| 618.00924 | Concrete Pipe Collar for 24 in Pipe, MAG Det 505 | Each | Yes | No |
| 618.00930 | Concrete Pipe Collar for 30 in Pipe, MAG Det 505 | Each | Yes | No |
| 618.00936 | Concrete Pipe Collar for 36 in Pipe, MAG Det 505 | Each | Yes | No |
| 618.00942 | Concrete Pipe Collar for 42 in Pipe, MAG Det 505 | Each | Yes | No |
| 618.00945 | Concrete Pipe Collar for 45 in Pipe, MAG Det 505 | Each | Yes | No |
| 618.01018 | End Section 18 in Pipe, MAG Det 545 | Each | Yes | No |
| 618.01021 | End Section 21 in Pipe, MAG Det 545 | Each | Yes | No |
| 618.01024 | End Section 24 in Pipe, MAG Det 545 | Each | Yes | No |
| 618.01030 | End Section 30 in Pipe, MAG Det 545 | Each | Yes | No |
| 618.01036 | End Section 36 in Pipe, MAG Det 545 | Each | Yes | No |
| 618.01048 | End Section 48 in Pipe, MAG Det 545 | Each | Yes | No |
| 618.01060 | Each End Section 60 in Pipe, MAG Det 545 | Each | Yes | No |
| 618.20312 | 12 in RGRCP, Class III | LF | Yes | No |
| 618.20315 | 15 in RGRCP, Class III | LF | Yes | No |
| 618.20318 | 18 in RGRCP, Class III | LF | Yes | No |
| 618.20324 | 24 in RGRCP, Class III | LF | Yes | No |
| 618.20327 | 27 in RGRCP, Class III | LF | Yes | No |
| 618.20330 | 30 in RGRCP, Class III | LF | Yes | No |
| 618.20336 | 36 in RGRCP, Class III | LF | Yes | No |
| 618.20342 | 42 in RGRCP, Class III | LF | Yes | No |
| 618.20348 | 48 in RGRCP, Class III | LF | Yes | No |
| 618.20354 | 54 in RGRCP, Class III | LF | Yes | No |
| 618.20360 | 60 in RGRCP, Class III | LF | Yes | No |
| 618.20366 | 66 in RGRCP, Class III | LF | Yes | No |
| 618.20372 | 72 in RGRCP, Class III | LF | Yes | No |
| 618.20384 | 84 in RGRCP, Class III | LF | Yes | No |
| 618.20390 | 90 in RGRCP, Class III | LF | Yes | No |
| 618.20396 | 96 in RGRCP, Class III | LF | Yes | No |
| 618.20412 | 12 in RGRCP, Class IV | LF | Yes | No |
| 618.20415 | 15 in RGRCP, Class IV | LF | Yes | No |
| 618.20418 | 18 in RGRCP, Class IV | LF | Yes | No |
| 618.20424 | 24 in RGRCP, Class IV | LF | Yes | No |
| 618.20430 | 30 in RGRCP, Class IV | LF | Yes | No |
| 618.20436 | 36 in RGRCP, Class IV | LF | Yes | No |
| 618.20442 | 42 in RGRCP, Class IV | LF | Yes | No |
| 618.20448 | 48 in RGRCP, Class IV | LF | Yes | No |
| 618.20454 | 54 in RGRCP, Class IV | LF | Yes | No |
| 618.20460 | 60 in RGRCP, Class IV | LF | Yes | No |
| 618.20466 | 66 in RGRCP, Class IV | LF | Yes | No |
| 618.20472 | 72 in RGRCP, Class IV | LF | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|---|------|--------|------------|
| 618.20512 | 12 in RGRCP, Class V | LF | Yes | No |
| 618.20515 | 15 in RGRCP, Class V | LF | Yes | No |
| 618.20518 | 18 in RGRCP, Class V | LF | Yes | No |
| 618.20524 | 24 in RGRCP, Class V | LF | Yes | No |
| 618.20530 | 30 in RGRCP, Class V | LF | Yes | No |
| 618.20536 | 36 in RGRCP, Class V | LF | Yes | No |
| 618.20542 | 42 in RGRCP, Class V | LF | Yes | No |
| 618.20548 | 48 in RGRCP, Class V | LF | Yes | No |
| 618.20560 | 60 in RGRCP, Class V | LF | Yes | No |
| 618.21318 | 18 in x 28 in RGRCP Arch Pipe, Class A-III | LF | Yes | No |
| 618.21322 | 22 in x 36 in RGRCP Arch Pipe, Class A-III | LF | Yes | No |
| 618.21418 | 18 in x 28 in RGRCP Arch Pipe, Class A-IV | LF | Yes | No |
| 618.21422 | 22 in x 36 in RGRCP Arch Pipe, Class A-IV | LF | Yes | No |
| 618.22429 | 29 in x 45 in HERGRCP, Class HE-IV | LF | Yes | No |
| 618.22453 | 53 in x 83 in HERGRCP, Class HE-IV | Each | Yes | No |
| 618.22458 | 58 in x 91 in HERGRCP, Class HE-IV | Each | Yes | No |
| 618.22463 | 63 in x 98 in HERGRCP, Class HE-IV | Each | Yes | No |
| 618.22519 | 19 in x 30 in HERGRCP, Class HE-V | LF | Yes | No |
| 618.23445 | 45 in x 29 in VERGRCP, Class VE-IV | LF | Yes | No |
| 621.10180 | 18 in CMP, 18 Gauge, 0.052 in thickness, Galvanized | LF | Yes | No |
| 621.10240 | 24 in CMP, 18 Gauge, 0.052 in thickness, Galvanized | LF | Yes | No |
| 621.10300 | 30 in CMP, 18 Gauge, 0.052 in thickness, Galvanized | LF | Yes | No |
| 621.10360 | 36 in CMP, 18 Gauge, 0.052 in thickness, Galvanized | LF | Yes | No |
| 621.10420 | 42 in CMP, 18 Gauge, 0.052 in thickness, Galvanized | LF | Yes | No |
| 621.11480 | 48 in CMP, 16 Gauge, Bituminous-Coated Type A | LF | Yes | No |
| 621.28763 | 87 in X 63 in CMPA 12 Gauge Galvanized | LF | Yes | No |
| 621.30150 | End Section 15 in CMP | Each | Yes | No |
| 621.30180 | End Section 18 in CMP | Each | Yes | No |
| 621.30240 | End Section 24 in CMP | Each | Yes | No |
| 621.30251 | End Section 28 in x 20 in CMPA, Bituminous Coated AASHTO M-190 | Each | Yes | No |
| 621.30300 | End Section 30 in CMP | Each | Yes | No |
| 621.30420 | End Section 42 in CMP | Each | Yes | No |
| 621.30480 | End Section 48 in CMP | Each | Yes | No |
| 621.31361 | Double End Section 36 in CMP, ADOT C-13.10, Bituminous Coated, AASHTO M-190 | Each | Yes | No |
| 621.50018 | 18 in Slotted Drain, ADOT C-13.60 | LF | Yes | No |
| 622.01015 | Pipe Culvert, 15 in Diameter | LF | Yes | No |
| 622.01024 | Pipe Culvert, 24 in Diameter | LF | Yes | No |
| 622.01048 | Pipe Culvert, 48 in Diameter | LF | Yes | No |
| 622.03024 | Flared End Section 24 in Pipe Culvert | Each | Yes | No |
| 625.01010 | 48 in Sanitary Sewer Manhole, MAG Det 420 & 424 | Each | Yes | No |
| 625.01020 | 60 in Sanitary Sewer Manhole, MAG Det 420 & 424 | Each | Yes | No |
| 625.01100 | Storm Drain Manhole, MAG Det 520 & 522 | Each | Yes | No |
| 625.01103 | Storm Drain Manhole, MAG Det 520 & 522, 5 ft Diameter Shaft | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|---|-----------|--------|------------|
| 625.01260 | Storm Drain Manhole, MAG Det 521 & 522, 60 in Pipe | Each | Yes | No |
| 625.01354 | Storm Drain Manhole Junction Structure, Det S2 | Each | Yes | No |
| 625.01366 | Storm Drain Manhole Junction Structure, Det S1 | Each | Yes | No |
| 625.10101 | Drywell, additional depth beyond basic bid | LF | Yes | No |
| 625.10130 | Drywell, Maxiwell IV or Equal, Basic Depth 30 ft | Each | Yes | No |
| 625.10160 | Drywell, Maxwell IV or Equal, Basic Depth 60 ft | Each | Yes | No |
| 625.10301 | MAG Class A Concrete Apron, 4 in Thick | SF | Yes | No |
| 625.21100 | Irrigation Standpipe, Type A, MAG Det 503 | Each | Yes | No |
| 630.01104 | 4 in Gate Valve with Box & Cover | Each | Yes | No |
| 630.01106 | 6 in Gate Valve with Box & Cover | Each | Yes | No |
| 630.01108 | 8 in Gate Valve with Box & Cover | Each | Yes | No |
| 630.01112 | 12 in Gate Valve with Box & Cover | Each | Yes | No |
| 630.01116 | 16 in Gate Valve with Box & Cover | Each | Yes | No |
| 635.04100 | Concrete Lined Irrigation Ditch, 1 ft Bottom | LF | Yes | No |
| 635.04200 | Concrete Lined Irrigation Ditch, 2 ft Bottom | LF | Yes | No |
| 635.04300 | Concrete Lined Irrigation Ditch, 3 ft Bottom | LF | Yes | No |
| 636.03040 | Irrigation Canal Lining, Pneumatically Placed Mortar 4 in | SY | Yes | No |
| 636.40000 | Irrigation Canal Lining, Class A Concrete | SY | Yes | No |
| 711.01410 | Rubber Asphalt Binder (RAB) | Ton | Yes | No |
| 713.01000 | Emulsified Asphalt, SS-1h, Diluted | Ton | Yes | No |
| 725.20000 | Portland Cement ASTM C-150, Type II | Ton | Yes | No |
| 725.20002 | Portland Cement ASTM C-150, Type II Contingency | Ton | Yes | No |
| 900.00010 | Allowance Miscellaneous Work (Minor Alterations) | Allowance | Yes | No |
| 940.01000 | Bridge Deck Preparation for Repair Patching | SY | Yes | No |
| 945.01000 | Bridge Deck Joint Strip Seal Replacement | LF | Yes | No |
| 945.01001 | Bridge Deck Joint Evazote UV Seal | LF | Yes | No |
| 945.02000 | Bridge Deck Joint Asphaltic Plug Joint Replacement | LF | Yes | No |
| 950.01100 | Bridge Deck Patching | SY | Yes | No |
| 950.01110 | Bridge Deck Repair - Full Depth | SY | Yes | No |
| 950.07000 | Ultra-high Performance Concrete Overlay | SY | Yes | No |
| 950.07005 | Ultra-high Performance Materials | Allowance | Yes | No |
| 950.07100 | Ultra-high Performance Concrete Joint | LF | Yes | No |
| 950.07900 | Ultra-high Performance Concrete - Trial Mix | Each | Yes | No |
| 950.07910 | Ultra-high Performance Concrete Mock-up Forming | Each | Yes | No |
| 950.08000 | Latex-modified Concrete Overlay | SY | Yes | No |
| 955.01000 | Epoxy Bridge Deck Overlay >= 1,111 SY | SY | Yes | No |
| 955.01001 | Epoxy Bridge Deck Overlay < 1,111 SY | SY | Yes | No |
| 955.01002 | Epoxy Bridge Deck Overlay - Non Traffic | SY | Yes | No |
| 955.02000 | Concrete Water Repellent | SY | Yes | No |
| 955.02204 | Each Reinforcing steel mechanical splices - No. 4 rebar | Each | Yes | No |
| 955.02205 | Each Reinforcing steel mechanical splices - No. 5 rebar | Each | Yes | No |
| 955.02206 | Each Reinforcing steel mechanical splices - No. 6 rebar | Each | Yes | No |
| 960.01000 | Concrete Diaphragm Modification | Each | Yes | No |

| Item No. | Description | UOM | Active | Restricted |
|-----------|---------------------------|------|--------|------------|
| 980.01000 | Structural Steel | LB | Yes | No |
| 980.01050 | Steel Anchorage -Complete | Each | Yes | No |