

Drawing Revisions

- Dwg. 1-3 Typical City Utility Location*
Revise Note 2 to require 5-foot separation between city water mains and KID.
- Dwg. 2-1 Sheet 2 and 4 Residential/Neighborhood Streets*
Revised easement requirements
- Dwg. 2-2 Sheet 1 and 2 3 Lane / Collector Street*
Revise title, revise easement and sidewalk setback dimensions.
Previously drawing 2-3
- Dwg. 2-3 Sheet 1 and 2 Major Collector Street*
Revise title, revise easement and right-of-way requirements.
Previously drawing 2-2
- Dwg. 2-4 Sheet 1 and 2 – Minor Arterial Street*
Revise easement and right-of-way requirements.
- Dwg. 2-5 Sheet 1 and 2 - Principal Arterial Street*
Revise easement and right-of-way requirements.
- Dwg. 2-8 Survey Monument*
Revise reference. Add Note 1. Monument to be set at all street centerline control points.
- Dwg. 2-10 Sheet 1 - Sidewalk*
Require 6' sidewalk adjoining retaining walls and fences.
- Dwg. 2-11 Extruded and Type E-1 Curbing*
Clarify contraction joint and "V" joint requirements.
- Dwg. 2-12 Pedestrian Ramps (Sheets 1 through 6)*
Provides references to Sheet 6 and adds a new Sheet 6 that provides the requirement for alignment and spacing of the connecting crosswalk alignments and block spacing.
- Dwg. 3-1 6" and 8" Cleanout*
Updates material references to delete Inland Foundary and add EJIW.

- Dwg. 3-3 Manhole Frame and Cover*
Clarifies when hinged covers are required. Updates and clarifies material specification.
- Dwg. 3-5 Sheet 1 Sewer Manhole - Outside Drop Connection*
Add to Sheet Title "Required for invert drops of over two (2) feet".
- Dwg. 3-5 Sheet 2 Sewer Manhole - Inside Drop Connection*
Corrects Standard Specification section references. Replace tee with cross
- Dwg. 3-6 Sewer Service Installation*
Revises waterline offset to 12 feet.
- Dwg. 4-4 Sheet 1 Typical Fire Hydrant Installation*
Add filter fabric to top of drain rock. Add flange tolerance 4" to 9" typical 6"
- Dwg. 4-7 Imported Pipe Bedding Detail*
Updates section references and adds bedding material specification rather than referencing.
- Dwg. 5-1 Catch Basin*
Correct section references. Add Note 6 to require saw/core penetration of existing catch basins.
- Dwg. 5-2 Catch Basin Frame and Grate*
Deletes references to Inland Foundary. Adds East Jordan Iron Works references.
- Dwg. 6-3 Typical High Pressure Sodium Lamp*
Adds GE as an option to Sylvania
- Dwg. 7-2 Sheet 1 Street Name Sign*
Corrects street sign name font.
- Dwg. 7-2 Sheet 2 Dead End Sign*
New drawing
- Dwg. 7-3 Typical Sign Installation*
Note 5 clarifies rivet and washer requirements. Standard sign dimension table added.
Note 4 revises thickness requirements
Note 7 revised to require graffiti film

- Dwg. 7-4 *End of Roadway Signage*
Note 1 revises sheeting material
- Dwg. 7-6 *Pavement and Tubular Marker Installation*
Note 5 revises placement requirements
- Dwg. 8-1 *Electrical Irrigation Valve*
Adds Union to each side of valve. Provides for valve removal.
- Dwg. 9-1 *Coniferous Tree Planting'*
Deletes protective PVC collar. Adds compaction requirement for under root ball.
- Dwg. 9-2 *Deciduous Tree Staking*
Deletes protective PVC collar.