

**CITY OF ALBANY**  
**CONSTRUCTION SPECIFICATIONS AND STANDARD DRAWINGS**  
**Summary of Changes – Effective February 28, 2024**

**STANDARD DRAWINGS**

- **NO. 205 – STANDARD UTILITY TRENCH BACKFILL DETAIL**  
Updated to clarify required backfill materials in deep trenches
- **NO. 208 – TYPICAL SIGN INSTALLATION**  
Updated to clarify minimum sign height and sign post clear space for ADA compliance
- **NO. 211 – UNDERGROUND UTILITY SUPPORT**  
New drawing describing pipe support requirements when there is less than 12-inches of clearance between two underground utility pipes.
- **NO. 212 – END OF STREET BARRICADE**  
New drawing showing requirements for a barricade at the end of a street that does not end in a cul-de-sac.
- **NO. 213 – SPEED BUMP**  
New drawing of standard speed bump
- **NO. 301 – TYPICAL STREET SECTION**  
Updated to clarify that the standard street section applies to local residential streets and that other street classifications require a pavement section as described in the Engineering Standards.
- **NO. 304 – DETAILS FOR TYPICAL CURB AND GUTTER CONFIGURATIONS**  
Updated to change the rolled curb and gutter back of curb height from 14-inches to 12-inches. This reduces the overall rolled curb height from 6-inches to 4-inches to improve driveway rideability for lower clearance vehicles.
- **NO. 309B – DRIVEWAYS ON ROLLED CURB WITH CURBSIDE SIDEWALK (OPTIONAL)**  
Updated drawing to make this detail optional on driveway approaches with rolled curb and gutter since the overall rolled curb height has been reduced from 6-inches to 4-inches.
- **NO. 401 – STANDARD PRECAST MANHOLE**  
Updated with new note requiring minimum of 6-inches between pipe openings at the interior of the manhole.
- **NO. 408 – LARGE DIAMETER PRECAST MANHOLE**  
Added new note to clarify that maximum distance between final surface grade and the top of the manhole cone is 15-inches.
- **NO. 416 – STANDARD SANITARY SEWER/STORM DRAIN MAINLINE 24” MINI-MANHOLE CLEANOUT DETAIL**  
Updated to remove note requiring 3-foot minimum cover over pipe.
- **NO. 507 – ¾” AND 1” WATER SERVICES**  
Updated to show sacrificial anode location to be at the meter end of the service line and not near the main.
- **NO. 508 – 1-½” AND 2” WATER SERVICES**  
Updated to show sacrificial anode location to be at the meter end of the service line and not near the main.

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- **NO. 509 – 1” AND 2” COMBINATION AIR/VACUUM RELEASE VALVE**  
Updated to show sacrificial anode location to be at the meter end of the service line and not near the main.
- **NO. 513 – DUCTILE IRON FITTING SACRIFICIAL ANODE DETAIL**  
New drawing showing requirements for sacrificial anodes on ductile iron fittings.
- **NO. 615 – CURB INLET SEDIMENT COLLECTOR WITH PLANTER**  
Updated with note requiring handrail adjacent to sidewalk when depth of planter exceeds 20-inches.
- **NO. 616A – CATCH BASIN SEDIMENT COLLECTOR WITH PLANTER**  
Updated with note requiring handrail adjacent to sidewalk when depth of planter exceeds 20-inches.