

Requirements for Pavement Cuts



Pavement Cuts Shall be in Accordance With:

1. The current Code of Ordinances.
[Chapter 22 – Streets, Sidewalks and Certain Other Public Places](#)
[Chapter 23 – Right-of-Way Management](#)
2. Current [City of Waco Standard Specifications for Construction](#) (as amended by [Special Provisions](#)) including Section 4.3: Street Cut Excavation and Repair Standards.
3. Current applicable [City of Waco Standard Details](#) presently include:

For Asphalt Pavement Cuts:

- [G-7 General Concrete & Reinforcement Notes](#)
- [G-8 Standard Embedment and Concrete Encasement](#)
- [G-9 Pavement / Surface Replacement Details](#)
- [G-10 Trench Backfill Guidelines](#)
- [G-16A Permittee Construction Information Sign](#) *
- [G-16B Permittee Construction Information Sign](#) *
- [G-17 Permittee Construction Information Sign Support Assembly](#) *
- [ST-1 Street General Notes](#)
- [ST-11 Manhole Lid Height Adjustment A](#)
- [ST-12 Manhole Lid Height Adjustment B](#)
- [ST-13 Valve Box Height Adjustment A](#)
- [ST-14 Valve Box Height Adjustment B](#)
- [ST-30 Class A, B & C \(Asphaltic\) Pavement Replacement, Trench Backfill, & Embedment](#)
- [ST-31 Trench Backfill with Controlled Low Strength Material and Embedment](#)
- [ST-32 Concrete Pad Modification Examples](#)

- [ST-33 Asphalt Street Cut Repair Requirements for Streets Improved for the Prior Five Years](#)
- [ST-34 Asphalt Street Cut Repair Requirements for Streets Not Improved for the Prior Five Years](#)
- [ST-38 Steel Plate Details](#)

For Concrete Pavement Cuts:

- [G-7 General Concrete & Reinforcement Notes](#)
- [G-8 Standard Embedment and Concrete Encasement](#)
- [G-9 Pavement / Surface Replacement Details](#)
- [G-10 Trench Backfill Guidelines](#)
- [G-16A Permittee Construction Information Sign](#) *
- [G-16B Permittee Construction Information Sign](#) *
- [G-17 Permittee Construction Information Sign Support Assembly](#) *
- [ST-1 Street General Notes](#)
- [ST-4 Standard Alley Details](#)
- [ST-6 Concrete Pavement Typical Plan](#)
- [ST-7 Concrete Streets Curb Details](#)
- [ST-8 Concrete Street Keyway Construction Joint Detail](#)
- [ST-9 Concrete Expansion Joint Detail and Concrete Street Sawed Contraction Joint Detail](#)
- [ST-10 Manhole & Water Valve Cover Reinforcing Plan](#)
- [ST-35 Concrete Street Cut Repair Requirements](#)
- [ST-36 Concrete Alley Cut Repair Requirements](#)
- [ST-37 Class D \(Concrete\) Pavement Replacement, Trench Backfill And Embedment](#)
- [ST-38 Steel Plate Details](#) (Surface mount only & speeds \leq 45 MPH)

4. The current [online Right-of-Way Permit Process](#) # which includes addressing of traffic control requirements.

Responsibility for Repair of Pavement Cuts:

Per the items above, the Owner of utility is responsible for pavement cut repair within timeframe specified in the [City of Waco Standard Specifications for Construction](#) Section 4.3: Street Cut Excavation and Repair Standards.

Footnotes:

** Indicates may not be required for work on City contract nor work performed by City forces.*

Indicates permit portion may not be required for work on City contract nor work performed by City forces.