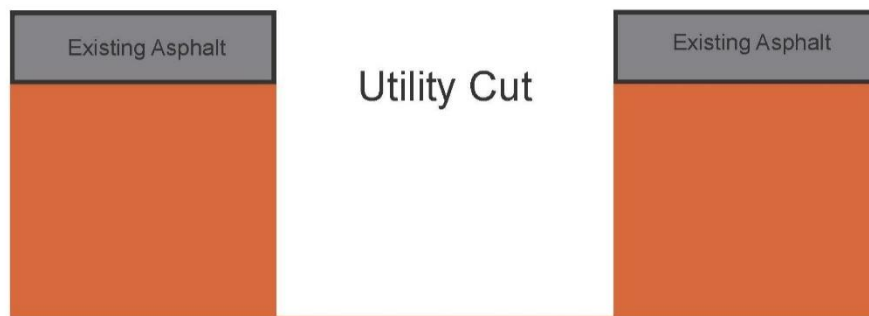


# SPEC – Utility Cut Restoration

## Pavement repair

As soon as the excavation has been backfilled, the pavement surface shall at least receive a temporary repair on arterial and collector streets. The temporary repair shall consist of at least three (3) inches of cold patch asphalt. On local streets, the temporary repair shall consist of carrying the backfill materials up to the surface of the adjoining pavement. Traffic shall not be allowed to pass over the construction area until the temporary repair has been made. In the event of unacceptable maintenance, the permittee shall be so notified and shall make the required improvements within 24 hours of notice before being liable for the cost of the City making such improvements. Upon completion of backfilling and temporary repairs, if any, the permittee shall complete the permanent repairs. The permanent repairs shall be completed as soon as weather permits and shall be in compliance with the [Standards and Specifications](#). Pavement depth shall be six (6) inches or one (1) inch thicker than existing, whichever is greater.

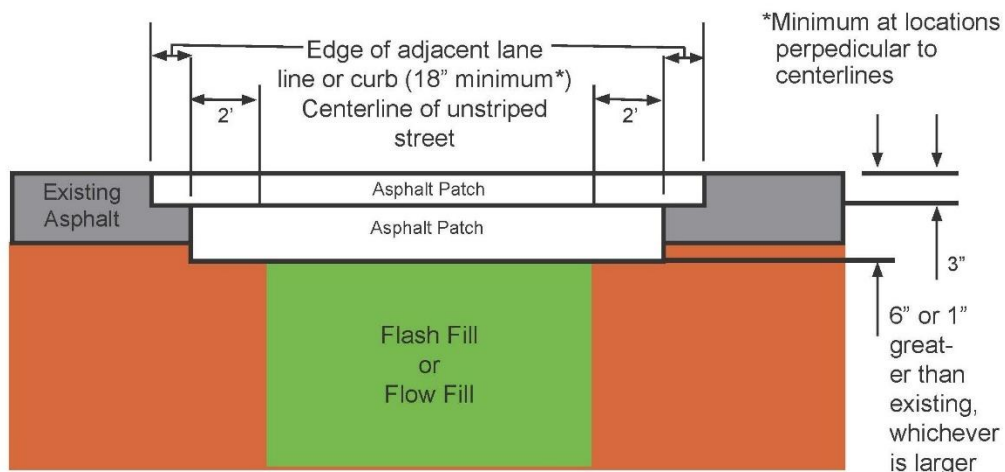


## Utility Trench

Utility Trench will be backfilled with Flash Fill or Flow Fill.

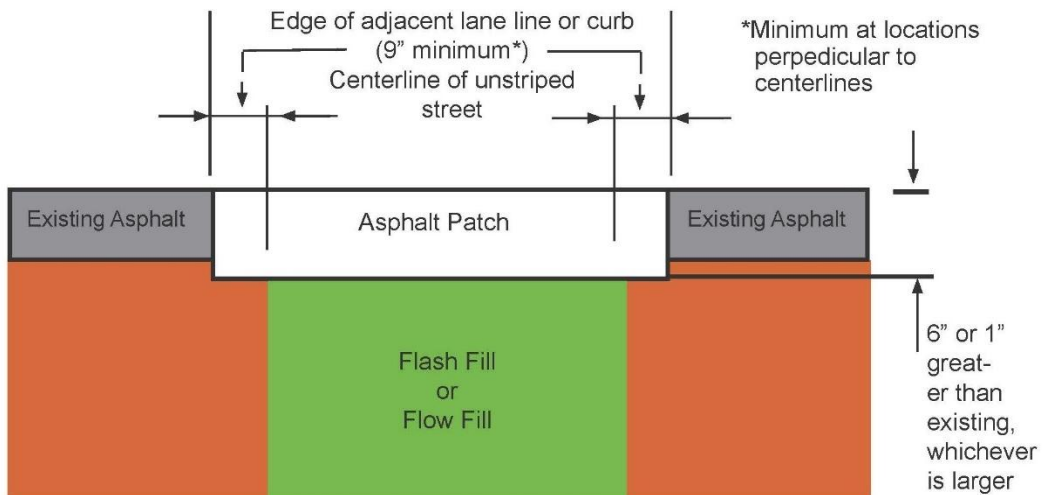
## Two Piece Asphalt Patch

Lower Patch will extend below the existing asphalt surface 6" or 1" greater than the existing asphalt depth (whichever is larger) and extend 24" beyond the utility cut on both sides. Upper Patch will extend 3" below the existing asphalt surface and extend to the edge of the adjacent lane line or curb, a minimum of 18". If the 18" minimum goes beyond the adjacent lane line, the patch will extend to the next lane line or curb. The center of an unstriped street will serve as a lane line.



## One Piece Asphalt Patch

One Piece Patch will extend below the existing asphalt surface 6" or 1" greater than the existing asphalt depth (whichever is larger) and extend to the edge of the adjacent lane line or curb, a minimum of 9". If the 9" minimum goes beyond the adjacent lane line, the patch will extend to the next lane line or curb. The center of an unstriped street will serve as a lane line.



## Utility Cuts Perpendicular to Centerlines

Patches on utility cuts perpendicular to the street centerline will utilize the minimum dimensions stated (applies to one- and two-piece asphalt patches).