



NOTES:

1. All flatwork shall use Class A (minimum 3,000 psi at 28 days) concrete unless otherwise detailed or specified. Concrete requirements for flatwork of any other class shall be labeled on the plans and called out in the specifications.
2. No reinforcement will be closer than two inches (2") to the edge of concrete.
3. If controlled low strength material (flow fill) is used in the utility trench, the concrete trench cap may be deleted by the Street Superintendent or Project Representative.
4. When the utility trench width is excessive or under special project circumstances, the compacted backfill may be overlaid with eight (8") inches of compacted flexible base (TY A or B, GR 1). This substitution of flexible base for the trench cap shall be approved by the Street Superintendent or Project Representative. The Flexible base shall be overlaid with the designated material for the final surface.

<p>CITY OF AMARILLO</p> <p>ENGINEERING DEPARTMENT</p>	Drawn by: r1h	Date: 10/015/2010	Description <p align="center">Paving Repair for Utility Cuts under Asphaltic Concrete Paving</p>
	Designed by: r1h	Job No:	
	Path: ... \Paving*Repair*for*Utility*Cuts*Under*Ashpaltic*Concrete*Paving.dgn	Sheet: 1	
	Scale: nts	Sheet: 1	