



Notes:

1. Remove existing Hot Mix Asphaltic Concrete (HMAC) to depth and lines shown in plans. Area of paving tie shall extend 12" (1') over existing, undisturbed Flexible Base Material. The additional 1' of HMAC will not be paid for directly but will be considered subsidiary to the item.
2. Remove existing AC a minimum of 72" (6') for street construction tie-ins. Removing existing AC a minimum of 36" (3') is allowed only at curb & gutter replacement locations. The tie will provide a smooth overlap with new AC; width may increase to accomplish this.
3. If existing flexible base and / or compacted subgrade are removed to facilitate placement of proposed compacted subgrade and concrete then the existing flexible base and / or compacted subgrade shall be removed a minimum of two (2') feet and replaced and compacted per City of Amarillo Specifications (latest edition).
4. Use only 'Type D' AC, as described by City of Amarillo Specifications (latest edition) for final AC replacement material.

CITY OF AMARILLO



ENGINEERING
DEPARTMENT

Drawn by:

r lh

Designed by:

r lh

Path:

Scale:

1" = 10'

Date:

6/24/2013

Job No:

Sheet

1

Description

Paving Tie