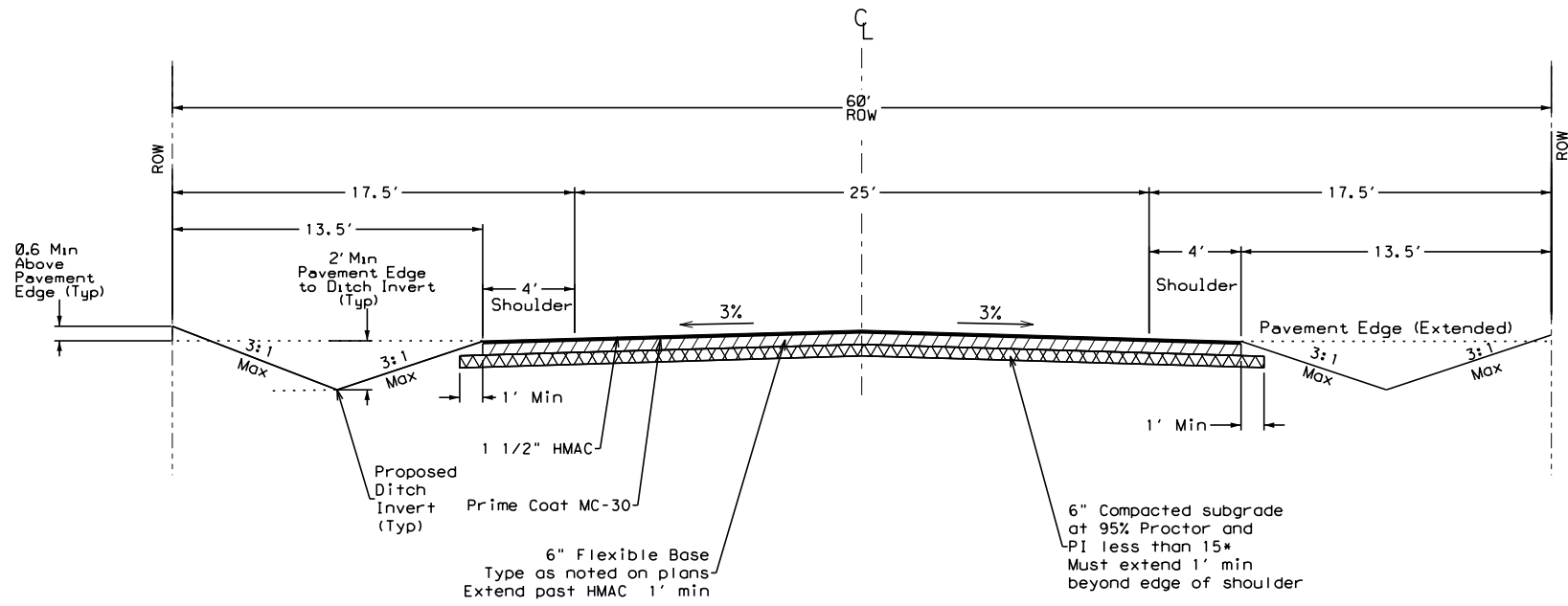


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General Notes:

1. The depth of water over the crown shall not exceed the crown of the street by more than eighteen (18") inches in a Major (100-year or 1%) Storm Event.
2. Ditch shall have a two (2') foot minimum depth or as designed to handle the 5-year storm.
3. Driveways shall use a minimum twenty-four (24") culvert at ditch flow-line.

* If in-situ subgrade material does not have a PI less than 15, the Engineer is to identify stabilization method to achieve required PI.



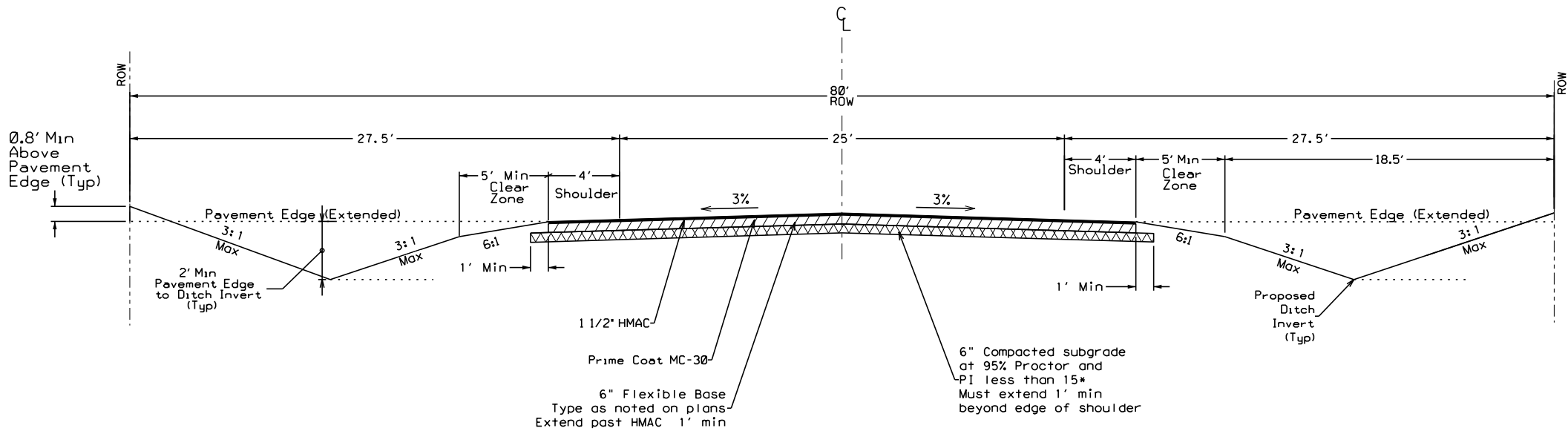
**City of Amarillo
Suburban
Paving Detail
(60' ROW)**

DRAWN BY: r l h

DESIGNED BY: r l h

HORZ. SCALE NTS	DATE
VERT. SCALE N/A	5/01/2014
JOB NO.	SHEET

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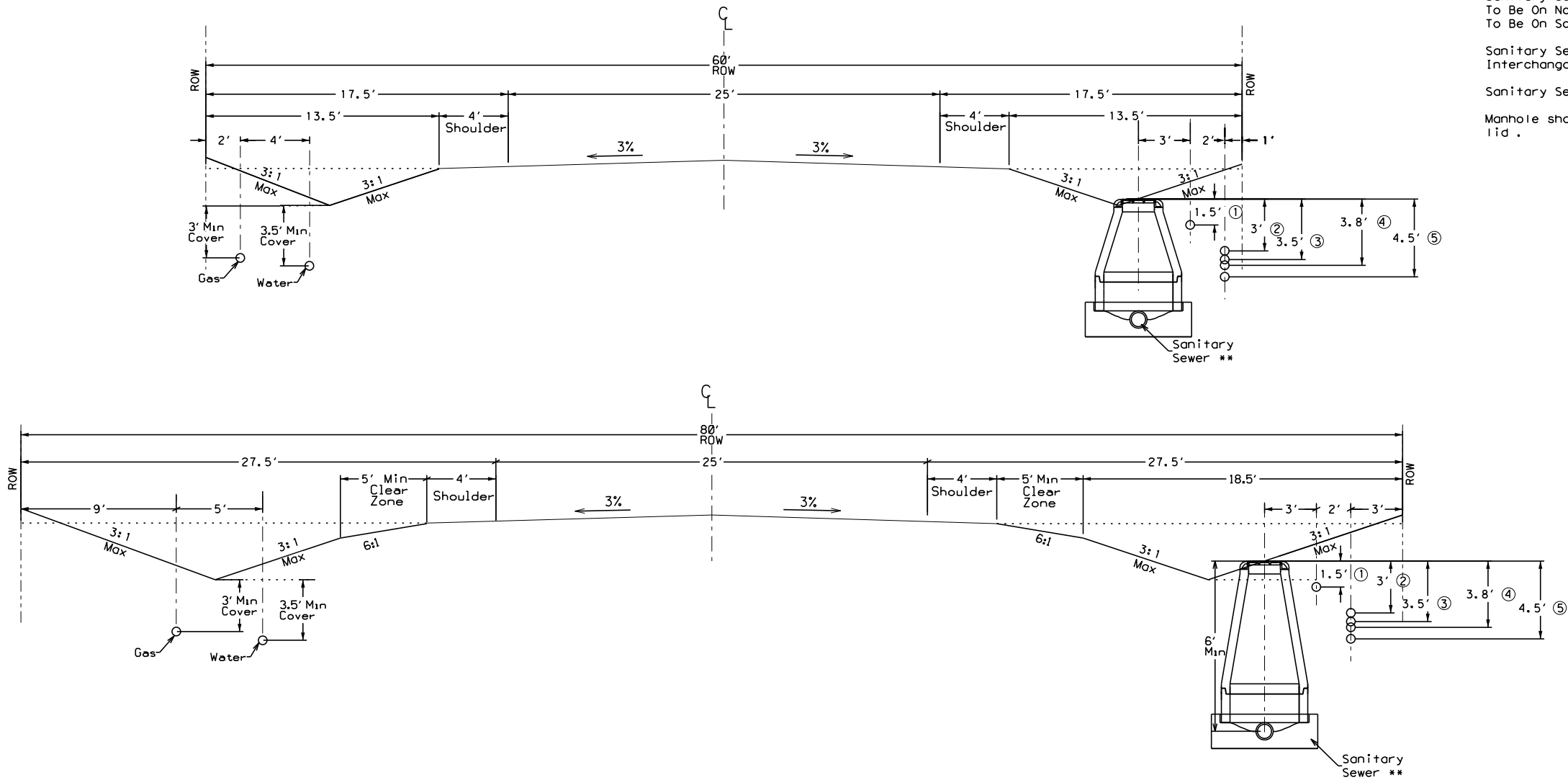


City of Amarillo
Suburban
Paving Detail

(80' ROW)

DRAWN BY:		r lh
DESIGNED BY:		r lh
HORZ. SCALE NTS	DATE	
VERT. SCALE N/A	5/01/2014	
JOB NO.	SHEET	1

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Notes:

Sanitary Sewer, Power, T.v. & Telephone
To Be On North & East Side: Water & Gas
To Be On South & West Side

Sanitary Sewer And Water Mains Are
Interchangable.

Sanitary Sewer To Always Be On Low Side.

Manhole shall be provided with a sealed
lid .

**Sanitary Sewer Service Line must be
set below the subgrade of any street
crossing and maintain a velocity
greater than two (2.0 fps) feet per
second and less than ten (10.0 fps)
feet per second.



City of Amarillo
Suburban
Utility Details

DRAWN BY:		r lh
DESIGNED BY:		r lh
HORZ. SCALE NTS	DATE	
VERT. SCALE N/A	5/01/2014	
JOB NO.	SHEET	1