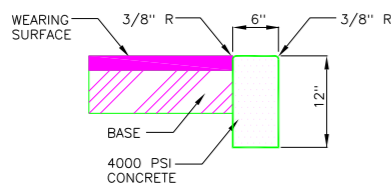


OFFSETS DOWN FROM LEVEL CURB TO FINISH SURFACE GRADE

F/F	W	a	b	c	d	C	1/8W
28'	24'	6"	3 1/4"	1 1/2"	1/4"	0	3'-0"
32'	28'	6"	3 1/4"	1 1/2"	1/4"	0	3'-6"
40'	36'	6"	3"	3/4"	1/2" ABOVE T/C	1" ABOVE T/C	4'-6"
52'	48'	6"	2 1/2"	0	1 1/2" ABOVE T/C	2" ABOVE T/C	6'-0"
64'	60'	6"	2 1/2"	0	1 1/2" ABOVE T/C	2" ABOVE T/C	7'-6"

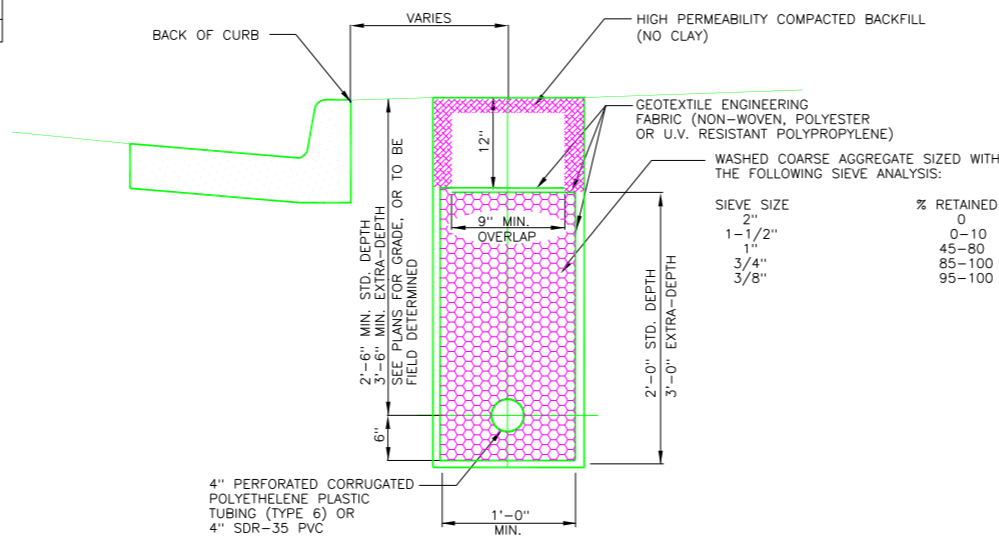
TYPICAL STREET SECTION

NO SCALE



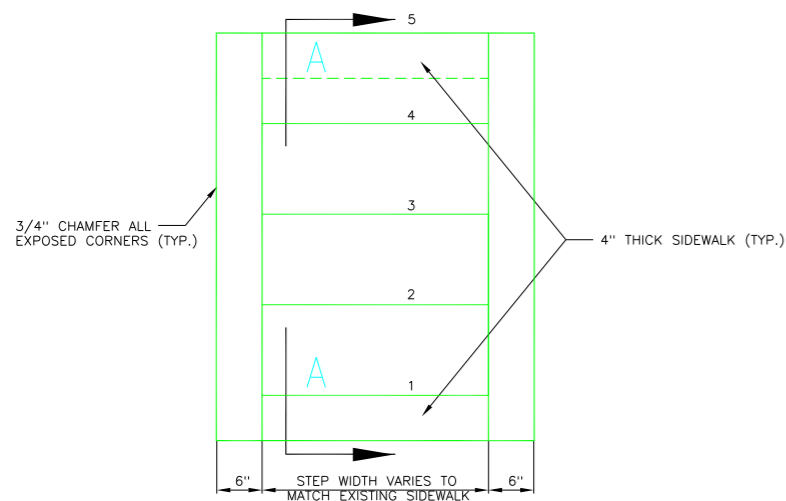
CONCRETE HEADER

SCALE: 1" = 1'



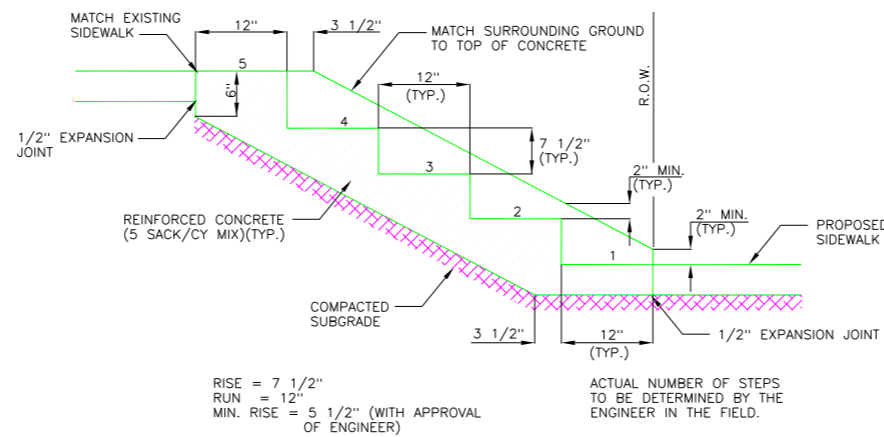
UNDERDRAIN

SCALE: 1" = 1'



TYPICAL STEP DETAIL

SCALE: 1" = 1'

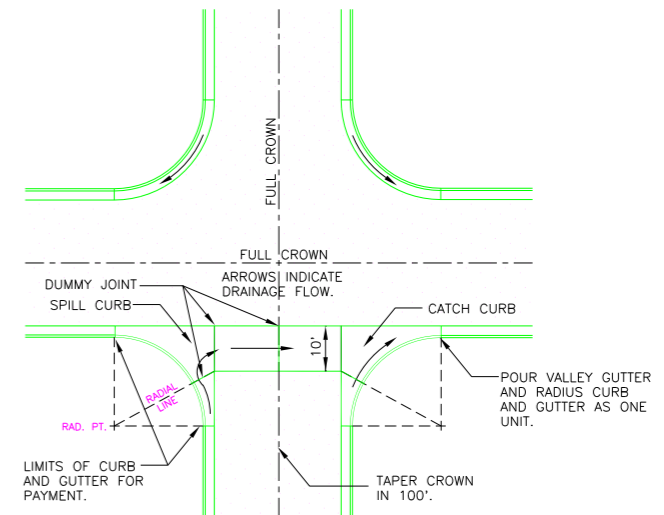


SECTION "A - A"

SCALE: 1" = 1'

NOTES

1. ALL CONCRETE SHALL BE MINIMUM OF 3000 PSI COMPRESSIVE STRENGTH AT 28 DAYS (5-SACK/CY MIX) WITH THE EXCEPTION OF VALLEY GUTTERS AND HEADERS WHICH SHALL BE 4000 PSI (6-SACK/CY MIX).
2. ALL DUMMY JOINTS ARE TO BE CUT 1/4 THICKNESS OF CONCRETE.
3. ALL CONCRETE EDGES NOT CHAMFERED SHALL BE TOOLED.
4. ALL REINFORCING STEEL SHALL BE SUPPORTED BY CHAIRS.
5. ALL CONCRETE SHALL HAVE MEMBRANE CURING COMPOUND PLACED IMMEDIATELY AFTER COMPLETION OF FINISHING.

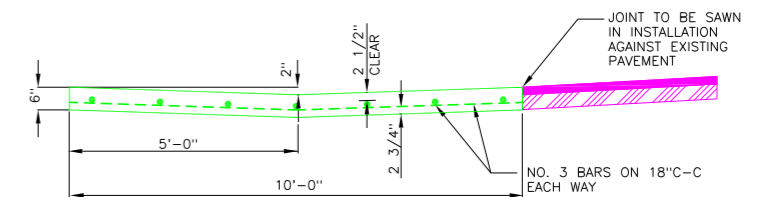


TYPICAL INTERSECTION WITH VALLEY GUTTER

NO SCALE

STREET WIDTH	10' WIDE STD. VALLEY GUTTER	RADIUS
28' F-F	67.9 S.Y.	20'
32' F-F	72.3 S.Y.	20'
36' F-F	76.7 S.Y.	20'
40' F-F	81.2 S.Y.	20'

NOTE: QUANTITIES INCLUDE RADIUS CURB AND GUTTER AS PART OF THE VALLEY GUTTER.



TYPICAL CROSS SECTION OF VALLEY GUTTER

SCALE: 1" = 2'

DESIGNED BY:	C.O.T.	DATE:	NO.	REVISIONS	BY	CHK

CITY OF TYLER
ENGINEERING DEPARTMENT

STANDARD PAVING DETAIL

FIELD BK NO.

SHEET NO.

of