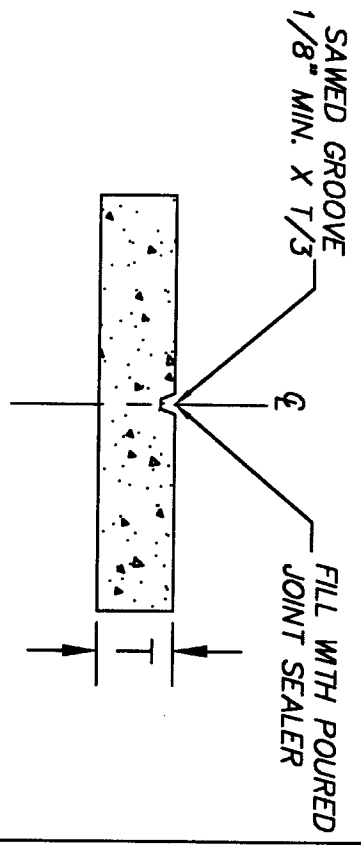
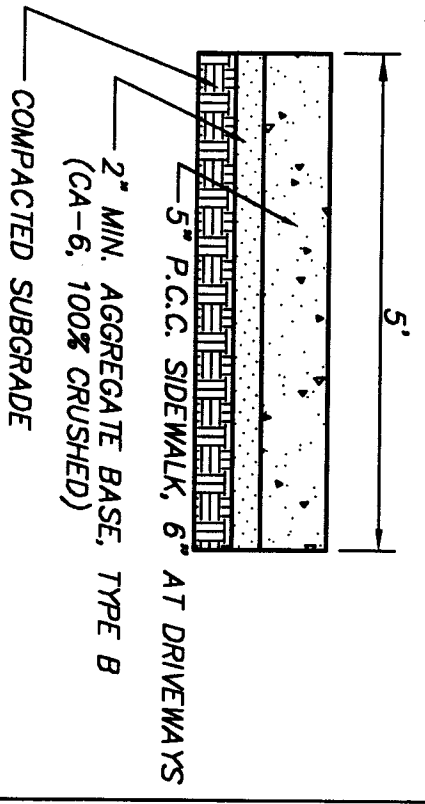


**SAWED LONGITUDINAL JOINT**



**SIDEWALK SECTION**



**100 YR OVERFLOW CROSS SECTION  
(OVER SECTION)**



OVERFLOW TYPICAL #1	W = 2 FT	HL = HR = 4 FT
OVERFLOW TYPICAL #2	W = 3 FT	HL = HR = 4 FT
OVERFLOW TYPICAL #3	W = 7 FT	HL = HR = 4 FT
OVERFLOW TYPICAL #4	W = 3 FT	HL = HR = 3 FT

**NOTES:**

- D = WATER SURFACE
- W = WIDTH OF BOTTO
- HL = HORIZONTAL LEF
- H/R = HORIZONTAL RI
- OTOM OF ELEV
- WEAR FLOW
- TFL = TOP OF FOUND
- TFR = TOP OF FOUND

NOTE: SEE ENGINEERING REPORT FOR SECTION SI

