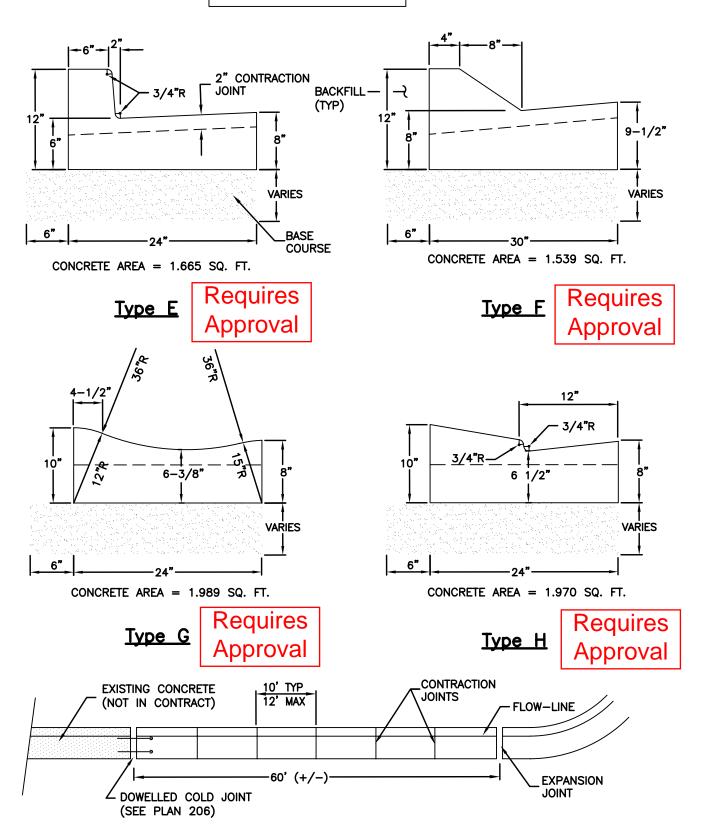
BACKFILL BEHIND CURB BEFORE PAVING AGAINST LIP OF GUTTER 6" - 2" 2" CONTRACTION **JOINT** R=3/4" BACKFILL-(TYP) 15" 12" 8 3/8" 8" 6" 6" **VARIES VARIES** 6" BASE COURSE CONCRETE AREA = 1.665 SQ. FT. CONCRETE AREA = 1.926 SQ. FT. Requires Type A Type B **Approval** 2" 10" -1"R R=1/2"3" 12" 7-1/2" **VARIES VARIES** -30"-30" CONCRETE AREA = 1.517 SQ. FT. CONCRETE AREA = 1.674 SQ. FT. Requires Requires Type C Type D Approval pproval CONTRACTION 10' TYP 12' MAX **EXISTING CONCRETE** JOINTS (NOT IN CONTRACT) FLOW-LINE 60' (+/-)-**EXPANSION JOINT** DOWELLED COLD JOINT

JOINT DETAIL



(SEE PLAN 206)

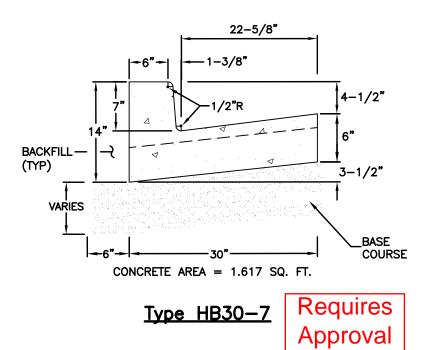
BACKFILL BEHIND CURB BEFORE PAVING AGAINST LIP OF GUTTER

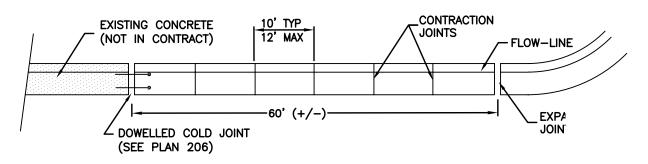


JOINT DETAIL



BACKFILL BEHIND CURB BEFORE PAVING AGAINST LIP OF GUTTER





JOINT DETAIL

