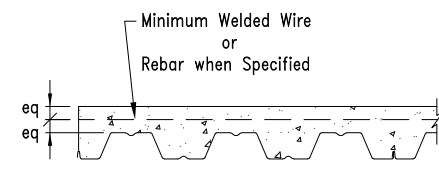


Schedule Minimum Offset	
Gage	Dim A (In)
22	0.19
21	0.19
20	0.19
19	0.16
18	0.16
16	0.16

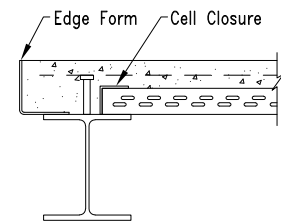
For SI 1 inch = 25.4mm

DELTA GRIP PUNCH OUT DISTANCES

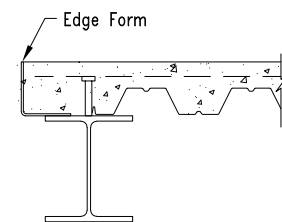
### ASC DELTAGRIP® DG4™ DETAILS



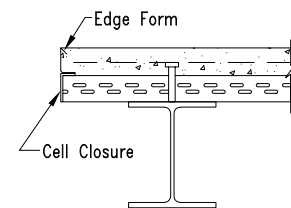
TYPICAL PLACEMENT OF TEMPERATURE & SHRINKAGE REINFORCEMENT



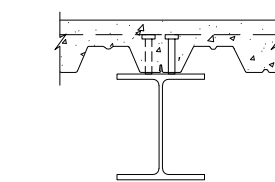
SINGLE PIECE EDGE FORM PERPENDICULAR TO DECK ON WIDE FLANGE BEAM



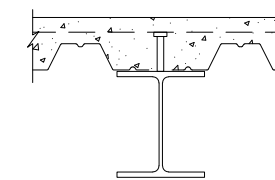
SINGLE PIECE EDGE FORM PARALLEL TO DECK ON WIDE FLANGE BEAM



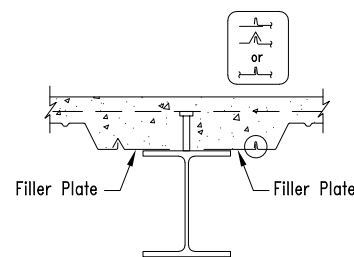
TWO PIECE EDGE FORM WITH DECK CANTILEVER ON WIDE FLANGE BEAM



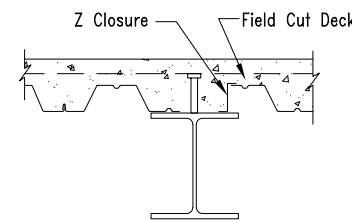
DECK PARALLEL TO WIDE FLANGE BEAM



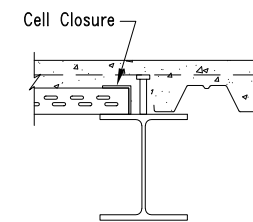
DECK PARALLEL TO WIDE FLANGE BEAM CUT TO ACCOMMODATE DECK MODULE



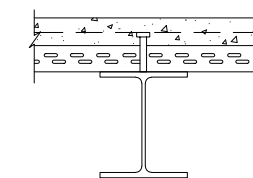
DECK PARALLEL TO WIDE FLANGE BEAM WITH FILLER PLATES



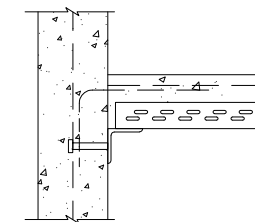
DECK PARALLEL TO WIDE FLANGE BEAM CUT WITH ZEE FLASHING TO ACCOMMODATE DECK MODULE



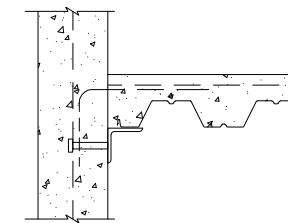
DECK TRANSITION ON WIDE FLANGE BEAM



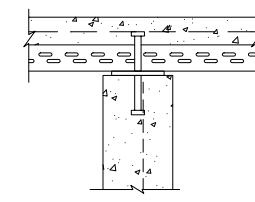
DECK PERPENDICULAR TO WIDE FLANGE BEAM



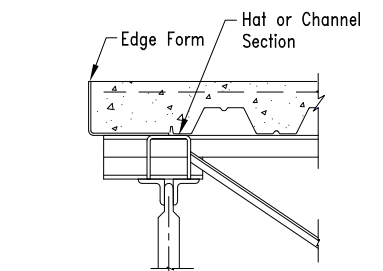
CONCRETE OR CMU WALL LEDGER DECK PERPENDICULAR



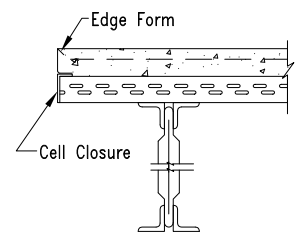
CONCRETE OR CMU WALL LEDGER DECK PARALLEL



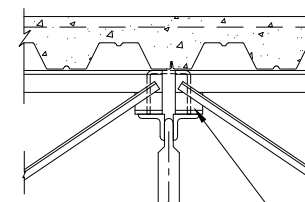
CONCRETE OR CMU WALL WITH EMBED PERPENDICULAR



SINGLE PIECE EDGE FORM PARALLEL TO DECK ON OPEN WEB JOIST GIRDER



TWO PIECE EDGE FORM WITH DECK CANTILEVER OPEN WEB STEEL JOIST



HAT SECTION ONLY REQ'D. AT GIRDERS THAT ARE AXIAL COLLECTORS FOR DIAPHRAGM

DECK ON OPEN WEB STEEL JOISTS AND OPEN WEB JOIST STEEL GIRDER

### ASC FLOOR DECK DETAILS