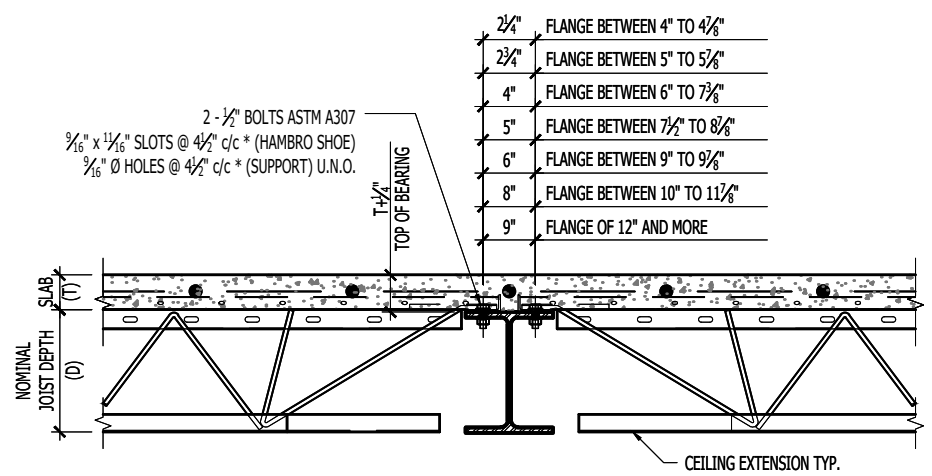
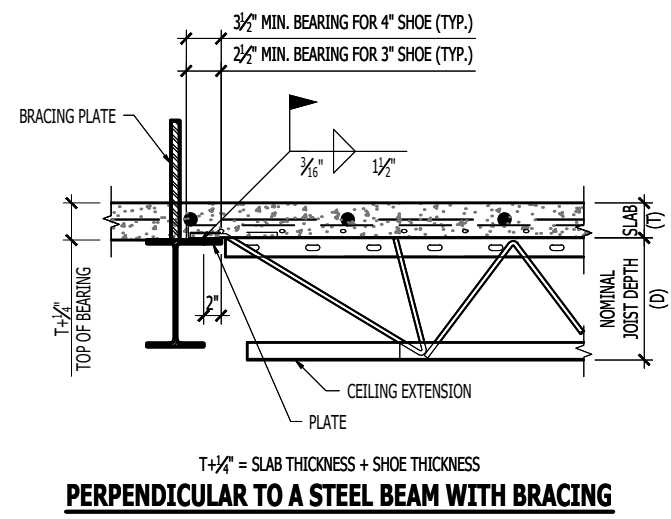
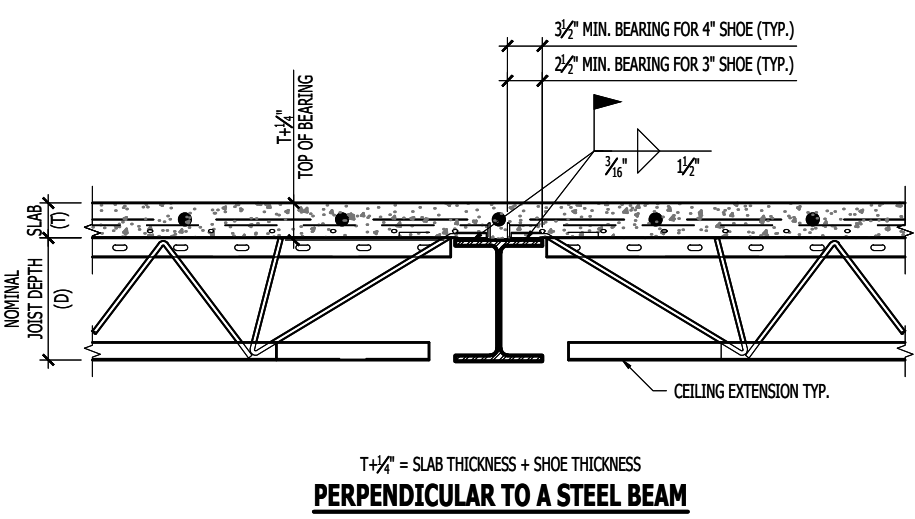
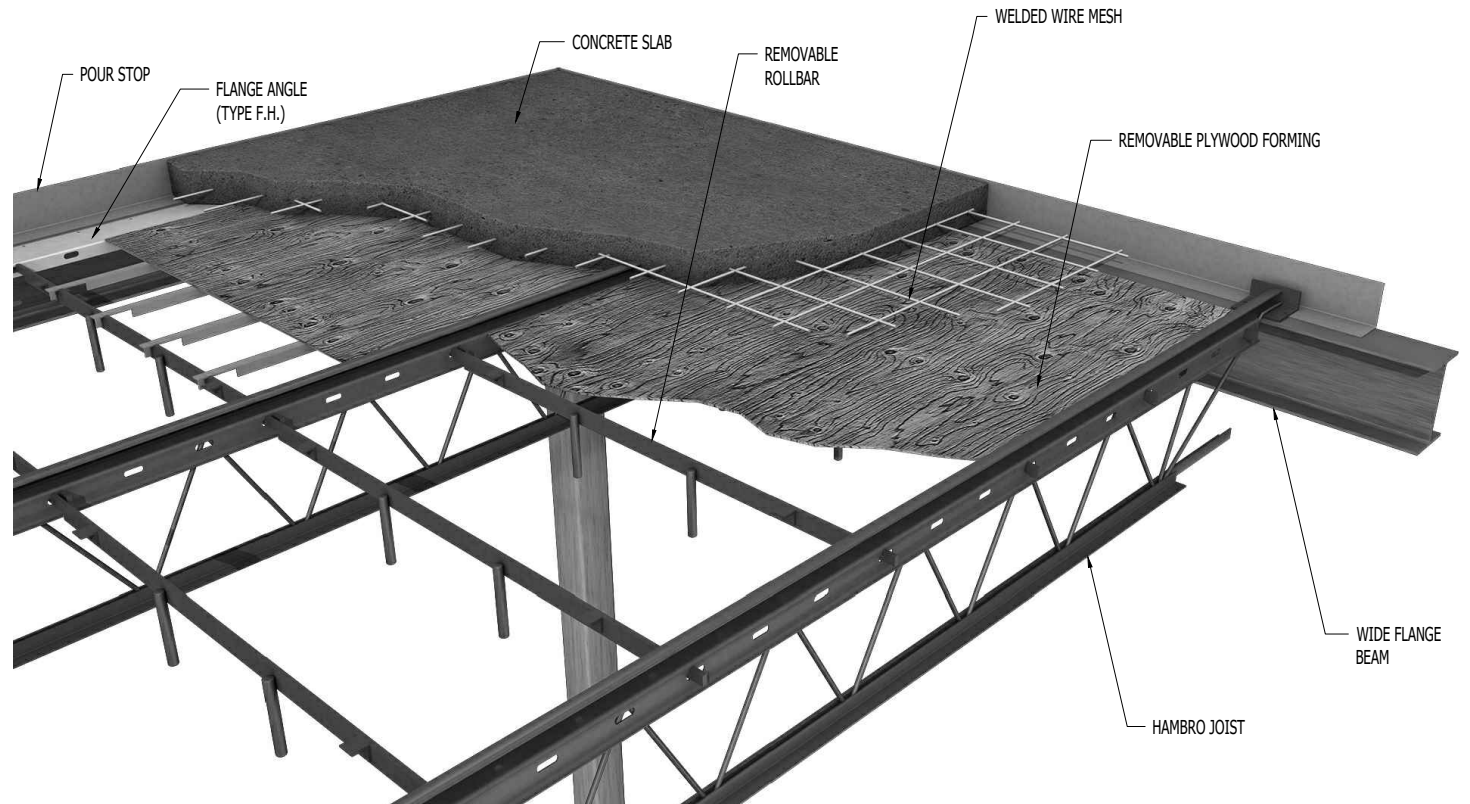
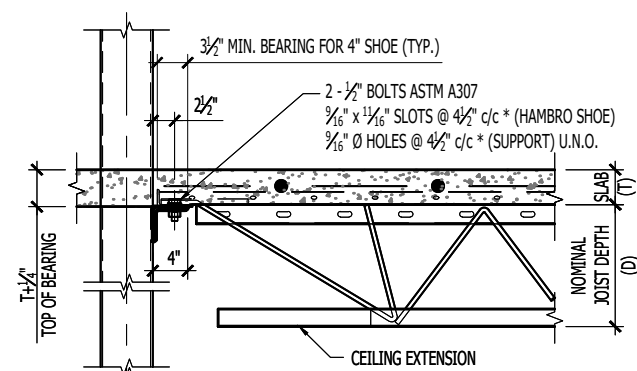


D500 STANDARD SECTIONS TO STEEL

NOTE:
1) WHEN MULTIPLE FLANGE ANGLE (F.H.) CONNECTION OPTIONS ARE SPECIFIED, THE CHOSEN ONE MUST BE IN ACCORDANCE WITH THE PROJECT CONSULTING ENGINEER.



$T + \frac{1}{4}'' = \text{SLAB THICKNESS} + \text{SHOE THICKNESS}$
BOLTED JOISTS ON STEEL BEAM
* WHEN DEEP SHOE, THE c/c OF HOLE IS DIFFERENT, CONSULT THE APPROPRIATE DETAILS ON PLAN



$T + \frac{1}{4}'' = \text{SLAB THICKNESS} + \text{SHOE THICKNESS}$
BOLTED JOISTS ON STEEL COLUMN
* WHEN DEEP SHOE, THE c/c OF HOLE IS DIFFERENT, CONSULT THE APPROPRIATE DETAILS ON PLAN

