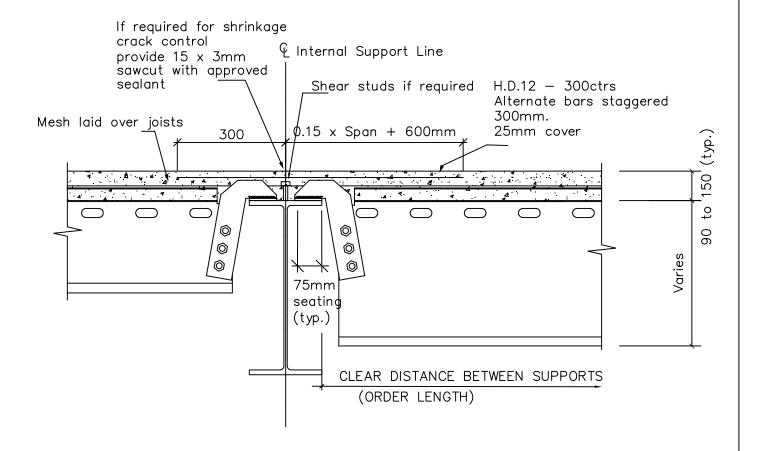


STANDARD SHOE DETAIL

Note: Slab reiforcement not

shown

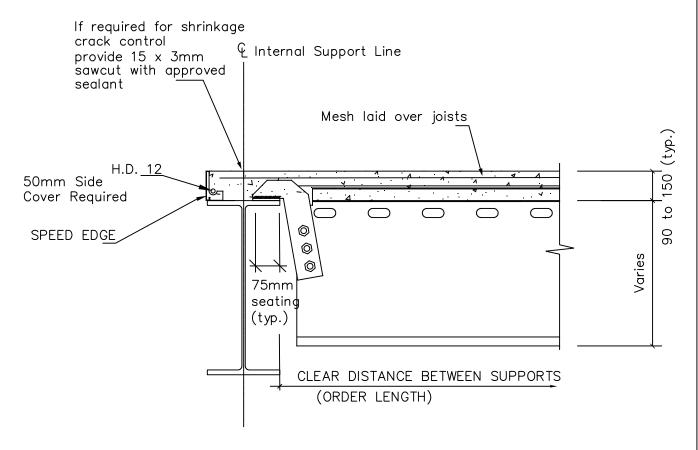




PRIMARY INTERIOR SUPPORT STRUCTURE (STEEL BEAM)

IF REQUIRED JOISTS CAN BE WELDED TO TOP FLANGE OF STEEL BEAM, 25mm OF 4mm FILLET WELD TO ONE SIDE OF JOIST SHOE

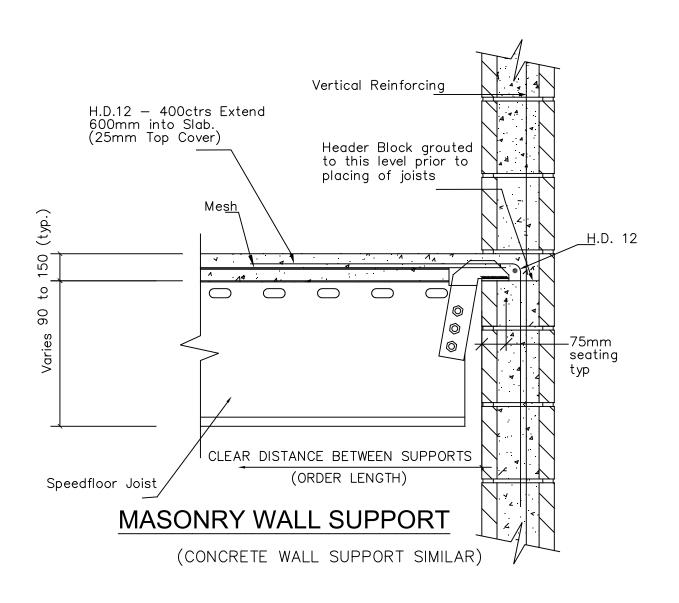




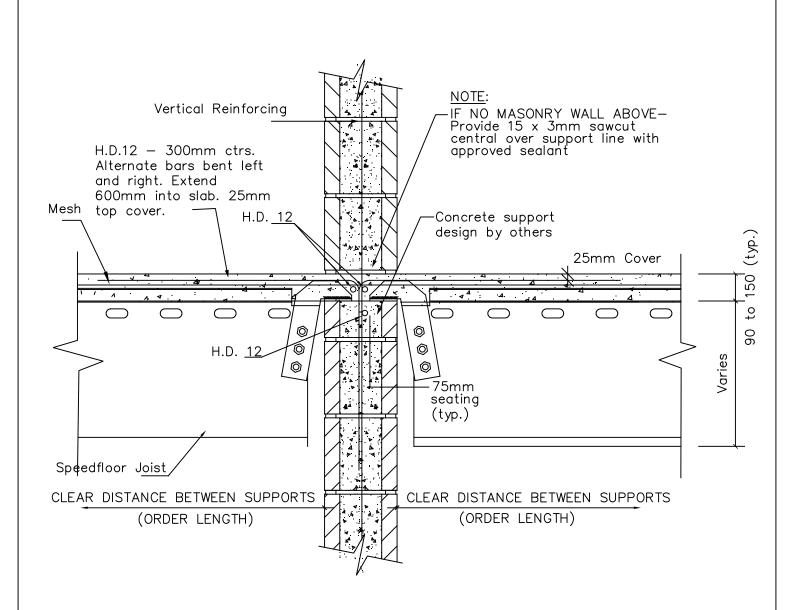
STANDARD SHOE DETAIL

(Speed edge shown for edge detail)





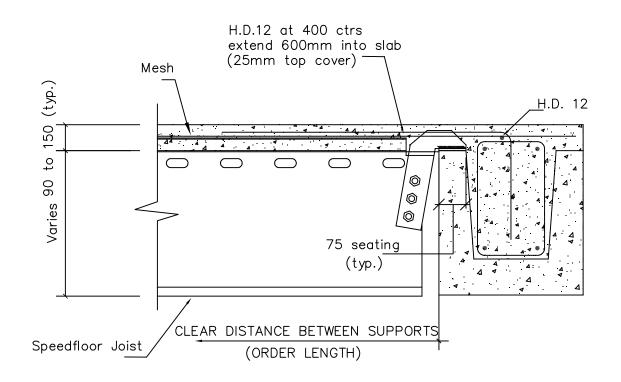




INTERNAL MASONRY WALL SUPPORT

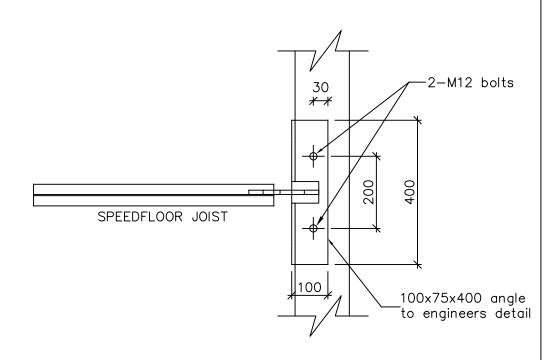
(CONCRETE WALL SUPPORT SIMILAR)



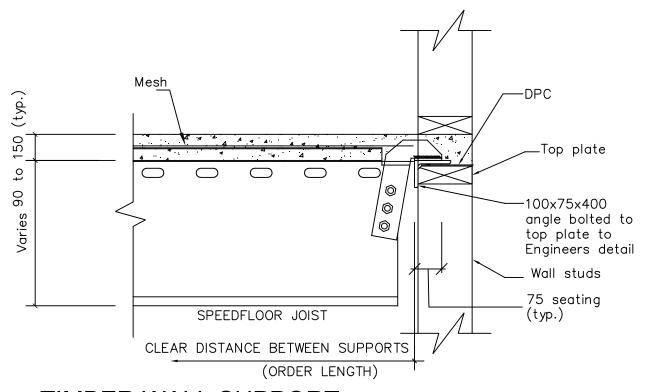


SHELL BEAMS OR INSITU BEAMS SUPPORT





PLAN TIMBER WALL SUPPORT

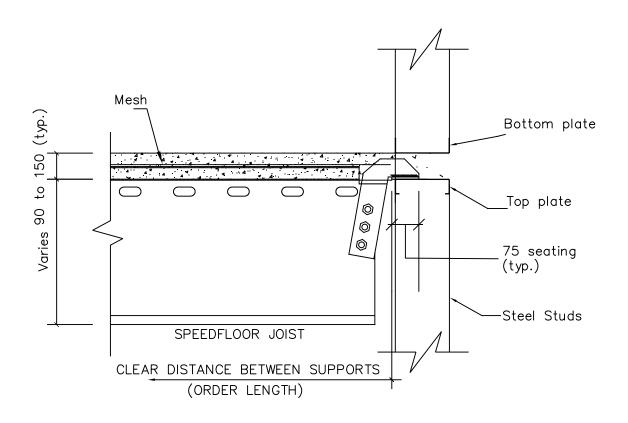


TIMBER WALL SUPPORT

TIMBER STUDS & TOP PLATES TO BE CHECKED BY OTHER

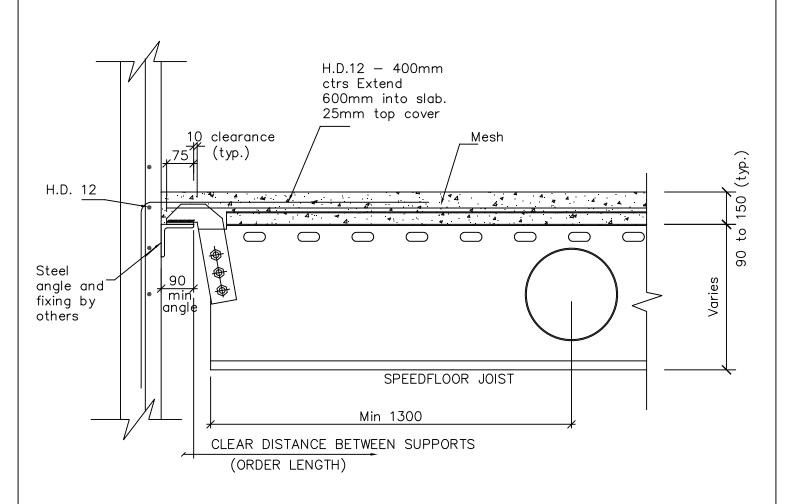
IF REQUIRED JOISTS CAN BE WELDED TO TOP FLANGE OF STEEL ANGLE, 25mm OF 4mm FILLET WELD TO ONE SIDE OF JOIST SHOE





STEEL WALL SUPPORT

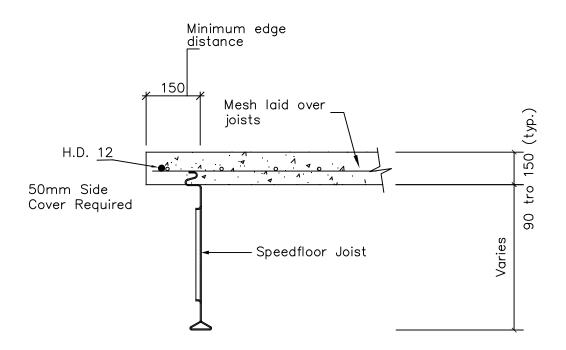




EDGE SUPPORT FOR CONCRETE OR MASONRY WALLS

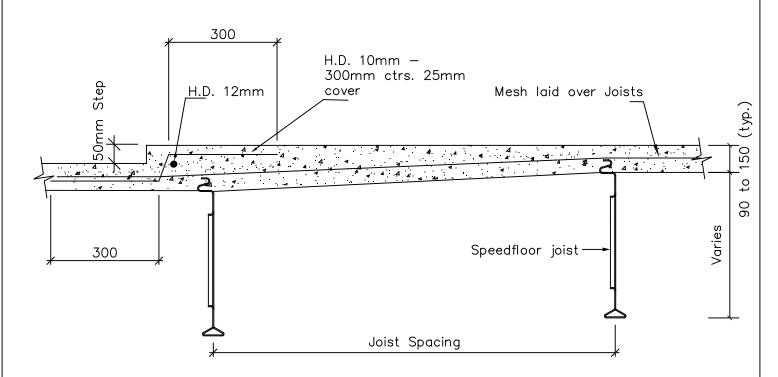
IF REQUIRED JOISTS CAN BE WELDED TO TOP FLANGE OF STEEL ANGLE, 25mm OF 4mm FILLET WELD TO ONE SIDE OF JOIST SHOE





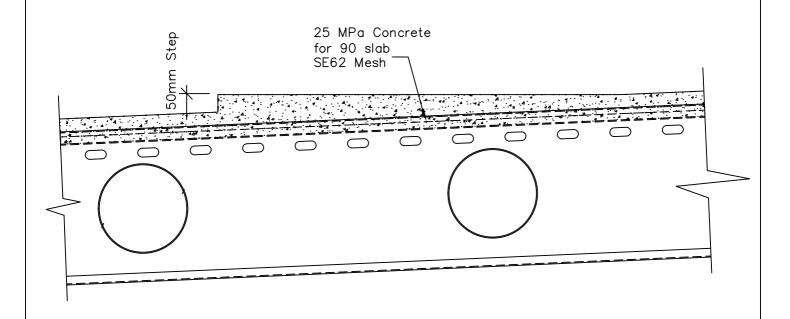
MINIMUM EDGE DETAIL





50mm STEP IN SLAB (STEP PARALLEL TO JOISTS)

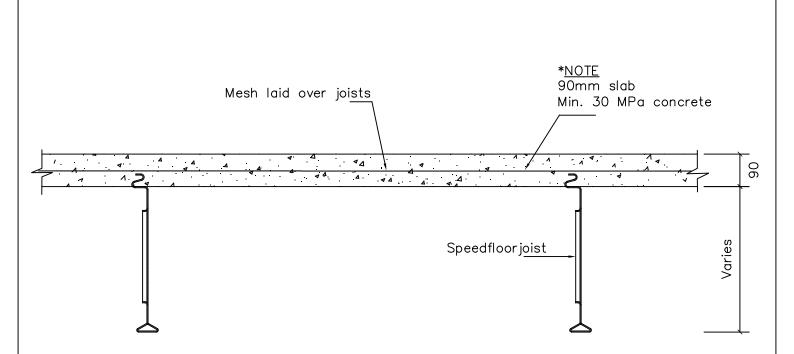




50mm STEP IN SLAB

(STEP PERPENDICULAR TO JOISTS)

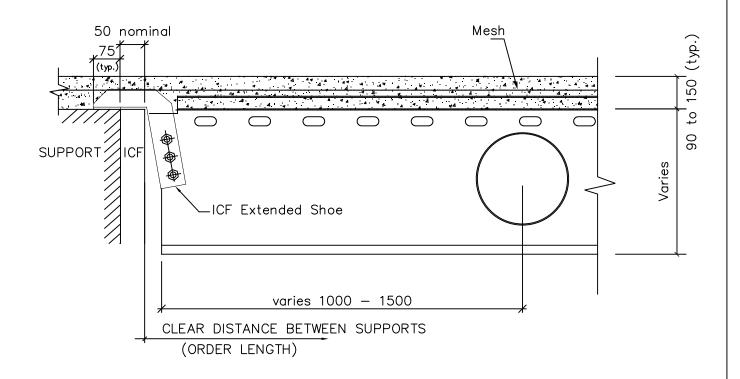




DETAIL FOR CARPARK LOADING

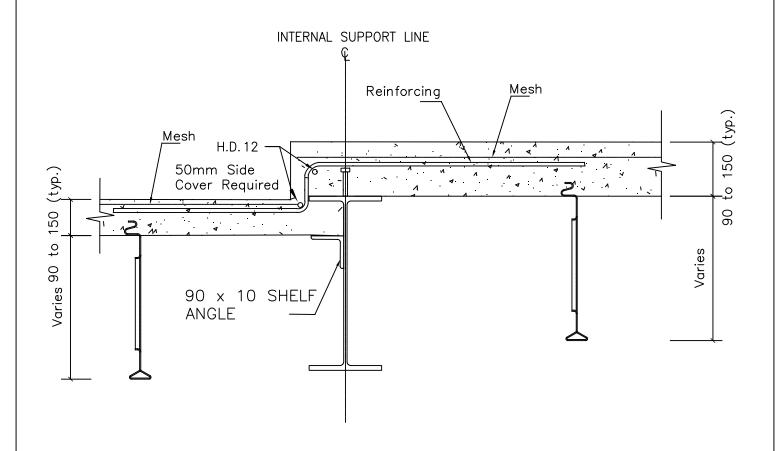
*NOTE: CARPARK LOADING REQUIRES 30 MPa CONCRETE 90mm SLAB WITH MESH





EXTENDED ICF SHOE DETAIL





STANDARD SHOE DETAIL SET DOWN 90 ANGLE INSIDE WEB

