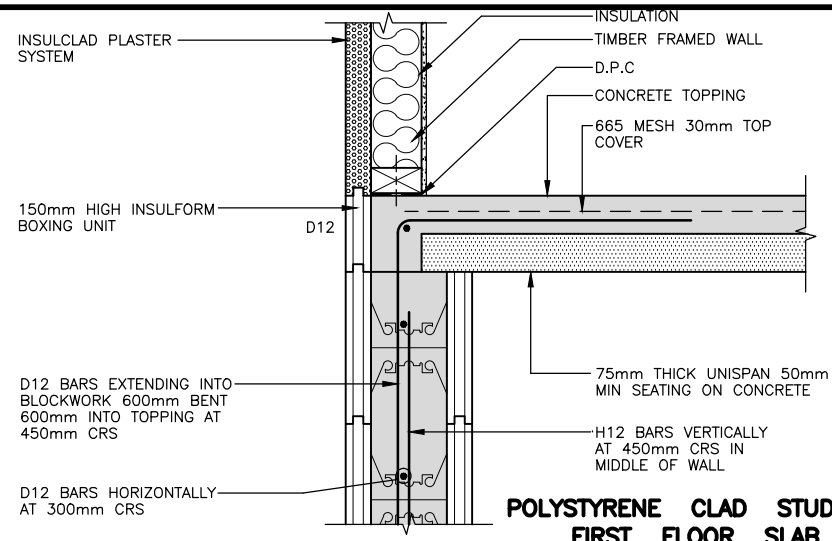
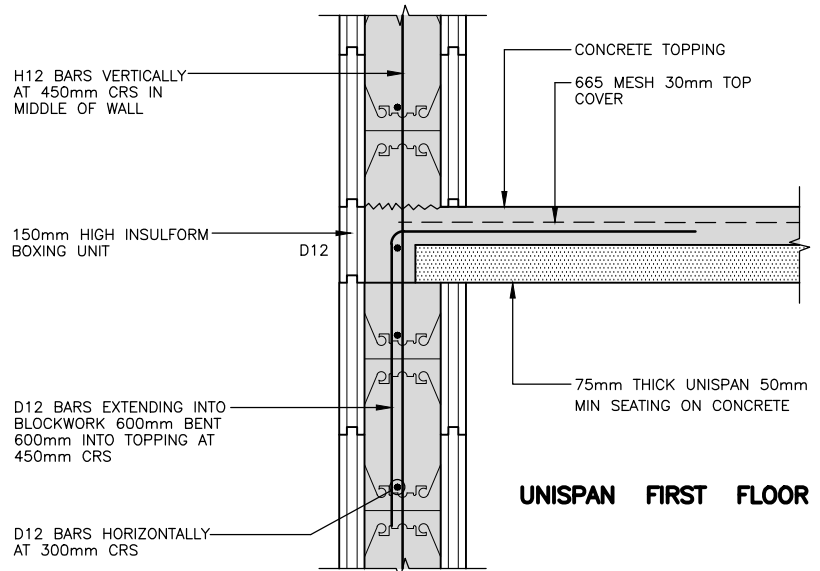


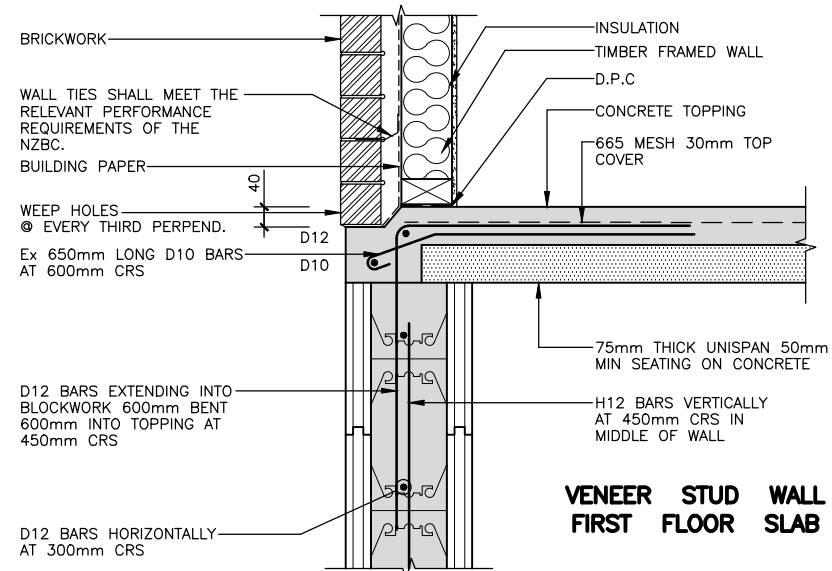
TIMBER INFILL FIRST FLOOR



POLYSTYRENE CLAD STUD WALL FIRST FLOOR SLAB



UNISPAN FIRST FLOOR



VEENER STUD WALL FIRST FLOOR SLAB

NOTE: REINFORCEMENT SHOWN IS THE MINIMUM THAT COULD BE REQUIRED. ADDITIONAL STEEL WILL USUALLY BE REQUIRED. THE FINAL STRUCTURAL DESIGN MUST BE CHECKED BY A REGISTERED ENGINEER.

THESE WALL AND FLOOR DETAILS MUST BE PART OF A SPECIFIC DESIGN

E	14/4/09	METAL BRIDGES CHANGED TO THERMOPLASTIC BRIDGES	W.L	CGF			
D	28/1/00	WEEP HOLES ADDED	W.L	WWR			
	DATE	DESCRIPTION	ENG	DRN	EN.CK	DN.CK	APP.

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INSULFORM NZ
CHRISTCHURCH, NZ.
E.P.S. THERMOPLASTIC BRIDGE BLOCK
CONTINUOUS REINFORCED CONCRETE
WALL SYSTEMS. PAT.NO.247577

Phone: 384 3804
Fax: 384 0009

STRUCTURAL ENGINEERS
YY LEWIS & BARROW LTD
PH 366 4320 CHRISTCHURCH

TYPICAL FIRST FLOOR WALLS AND FLOOR DETAILS

ENG	W.L.	FILE	DRAWING
DRN	B.T.	6157 10	ⓔ
CHK	W.L.		
DATE	5/94		