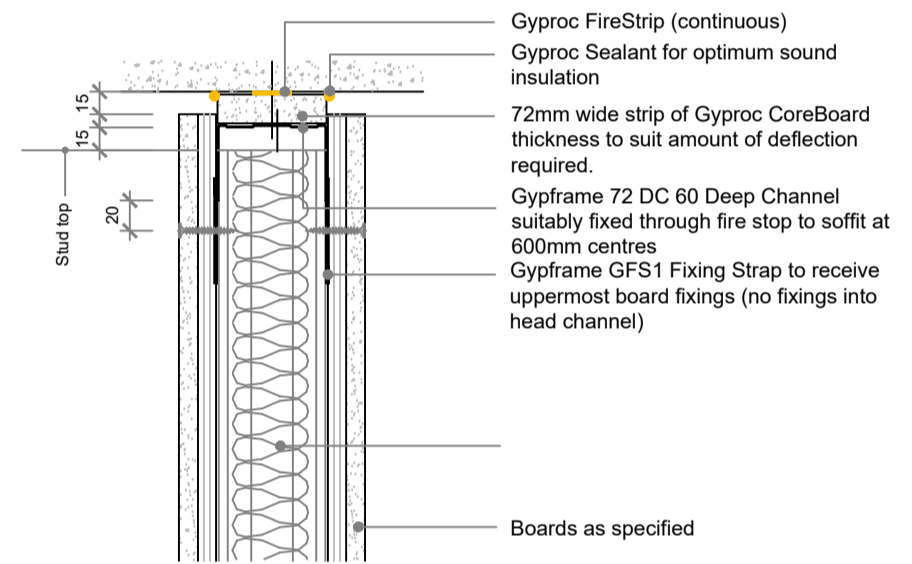
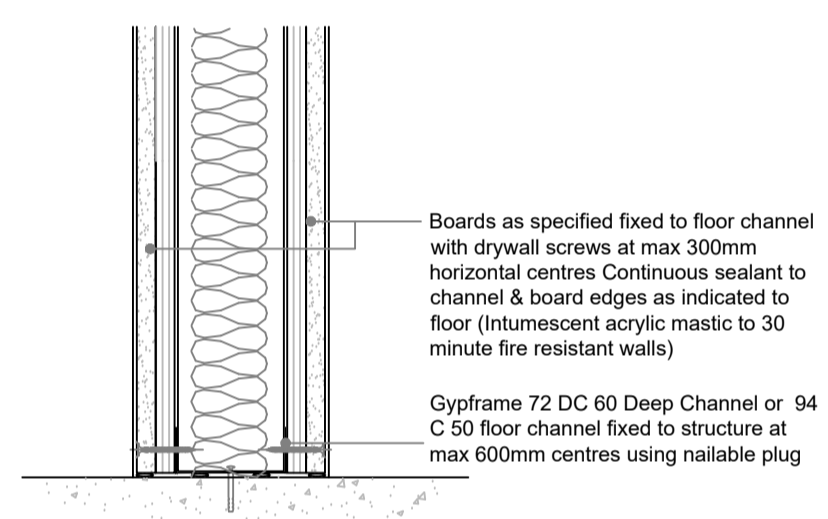


I-WT-01
 56 Rw dB
 60 minutes fire resistance to BS where required.
 Moisture resistant board to be used in WC areas.

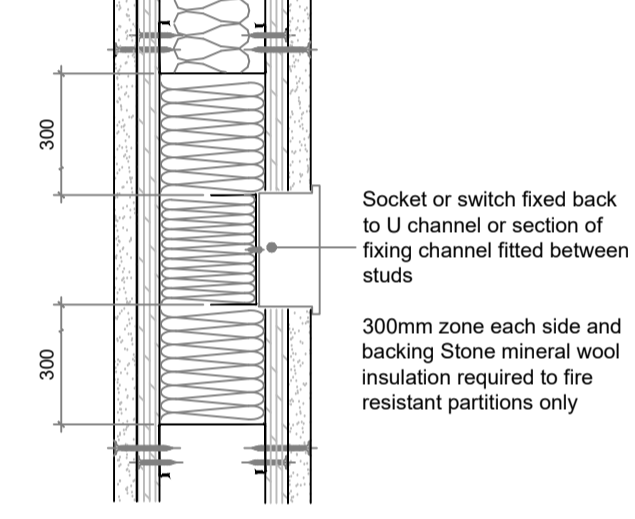
TYPICAL DETAILS



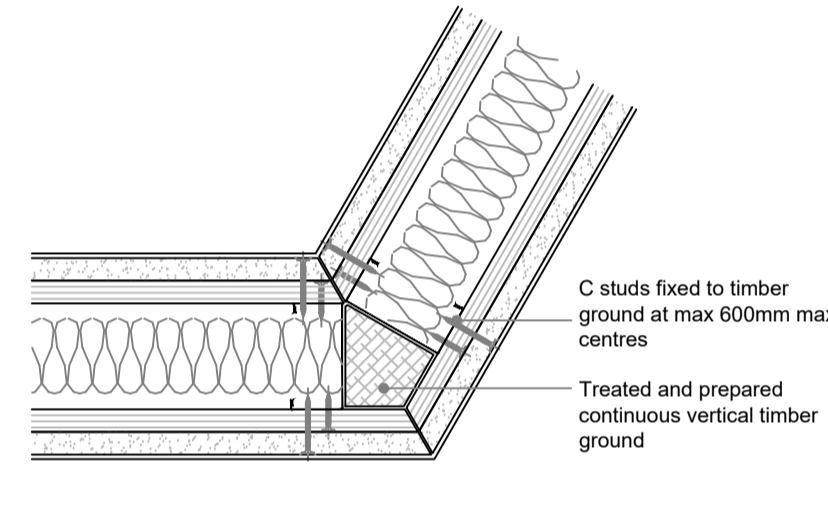
Typical Deflection Head Detail



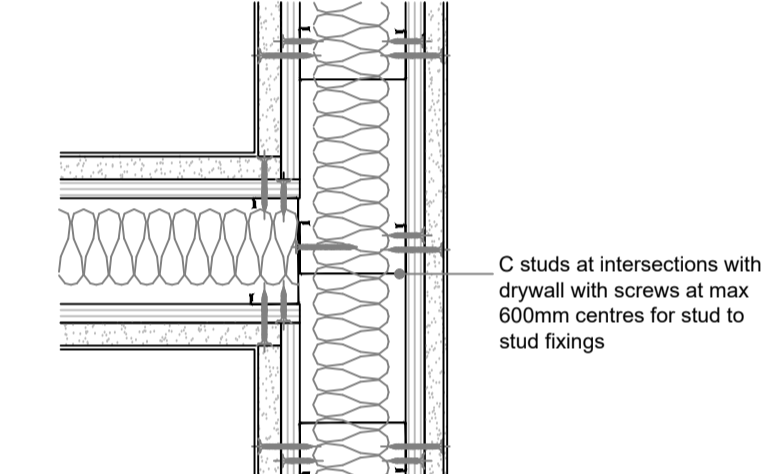
Typical Partition Base Detail



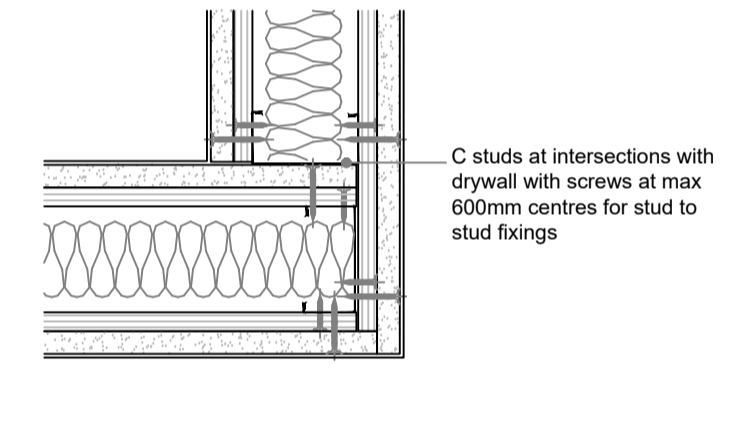
Sockets and switches



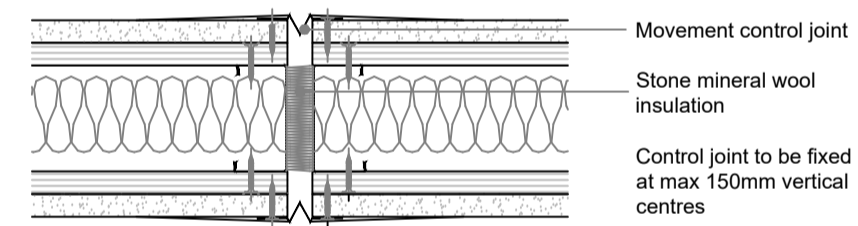
Splayed Corner Detail



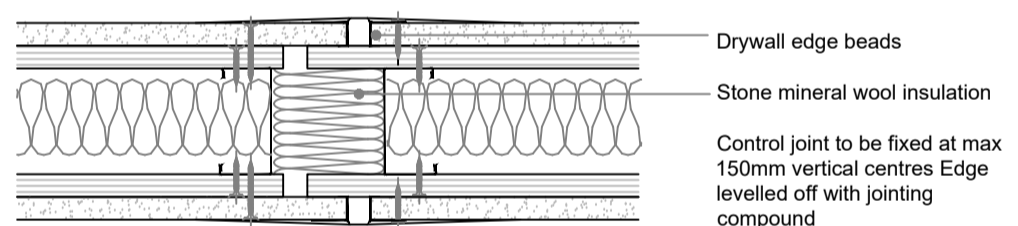
T Junction Detail



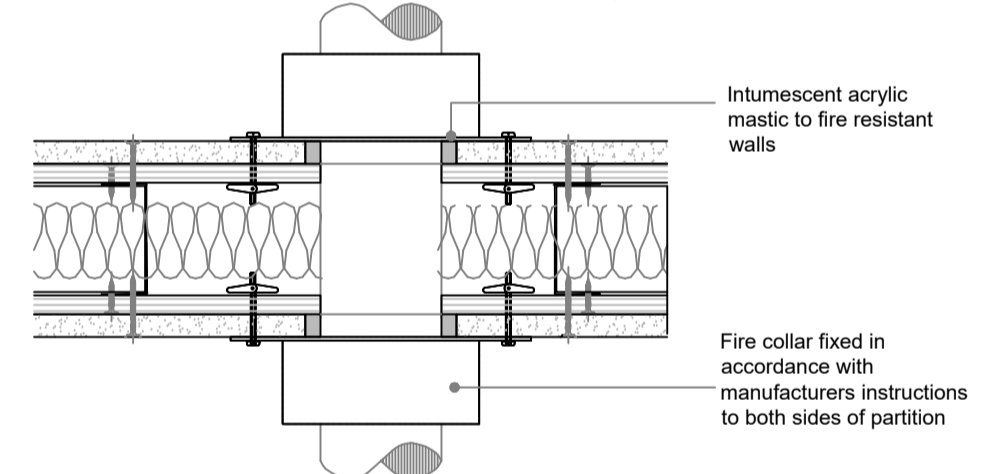
90° Corner Detail



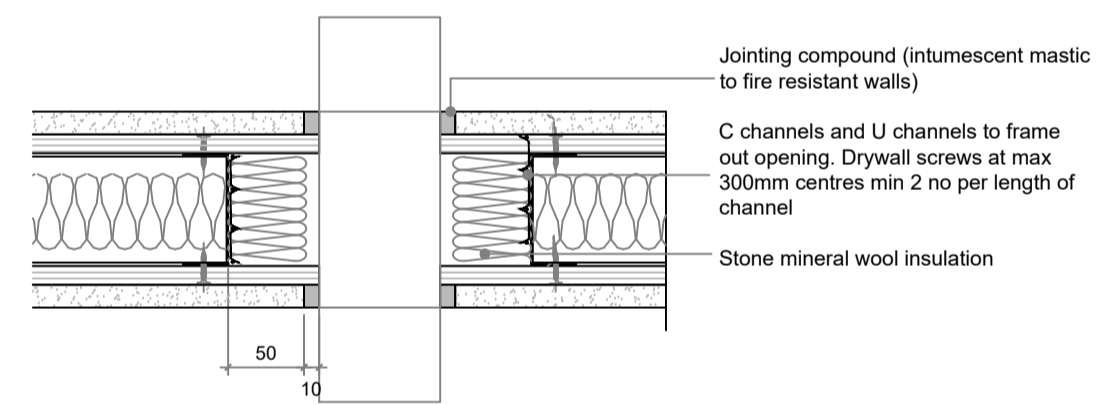
Movement Control Detail
 upto 7mm lateral movement allowed



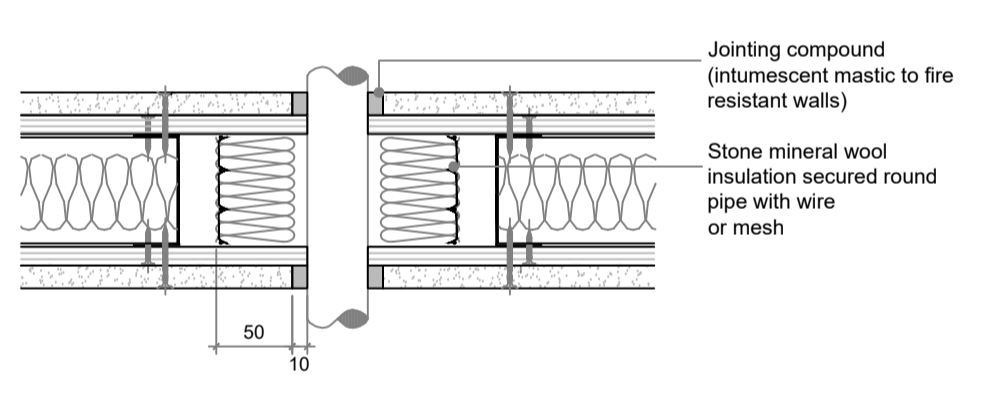
Expansion Joint Detail
 increased lateral movement



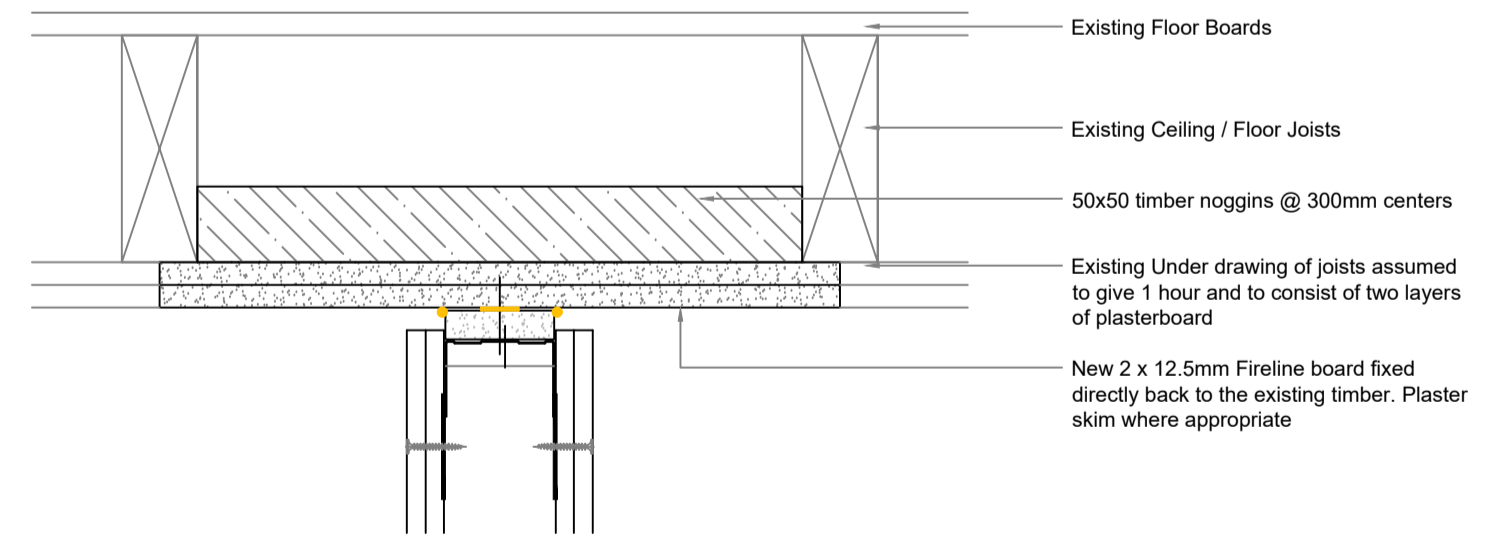
Pipe penetration
 upto 100mm diameter



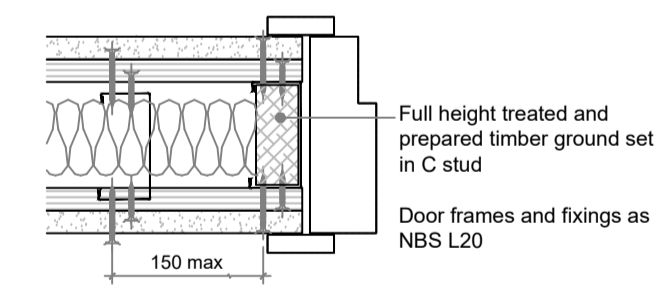
Duct penetration
 to be read with M&E specification pipes and ducts above 160mm diameter fire dampers in ductwork when present to be independantly supported and installed as manufacturers instructions



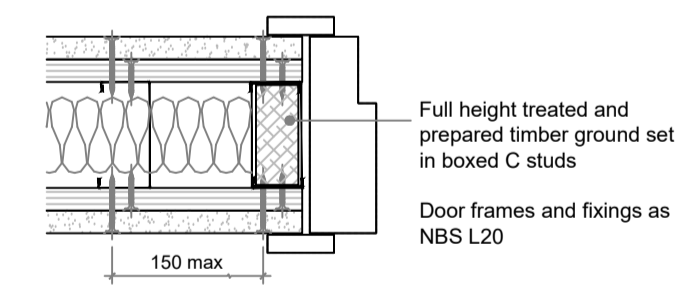
Pipe penetration
 upto 40mm diameter



Head Detail at Ceiling Joist



Door Jamb Detail
 up to 25Kg door
 Refer to door schedule for actual door frames



Door Jamb Detail
 up to 50Kg door
 Refer to door schedule for actual door frames

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DRAWING NOTES:

P1	Issued for information	27.05.2020
STATUS	REVISION	DATE

CLIENT	
PROJECT	

DRAWING			
INTERNAL PARTITION DETAILS			
SCALE	VARIES	PAPER SIZE	A1
DATE	27.05.2020	DRAWN BY	MY
DWG No.	AA-22-001	REVISION	P1
		PROJECT No.	121-20
DRAWING STATUS			
INFORMATION			
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