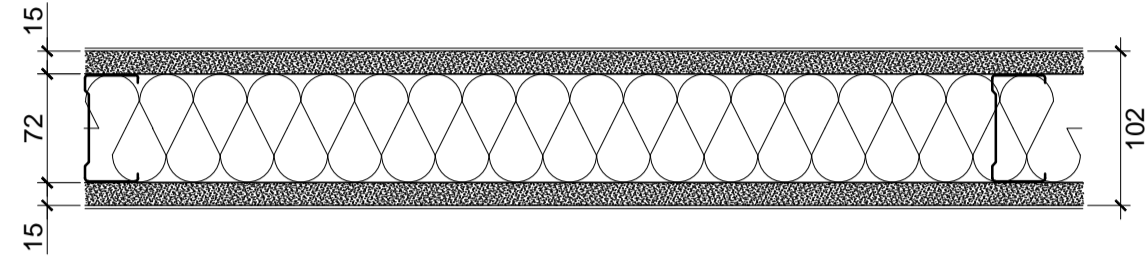
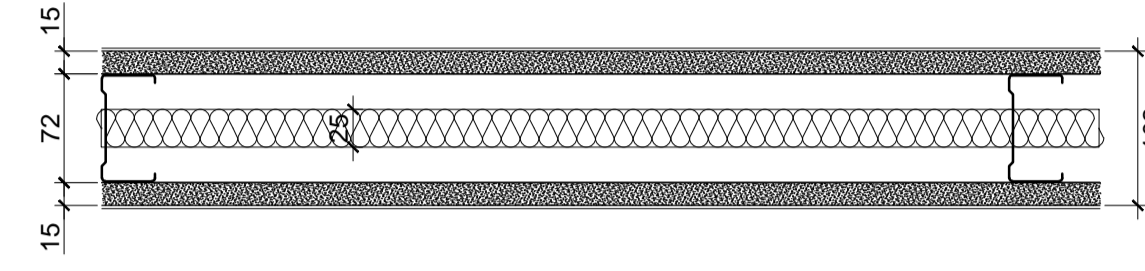
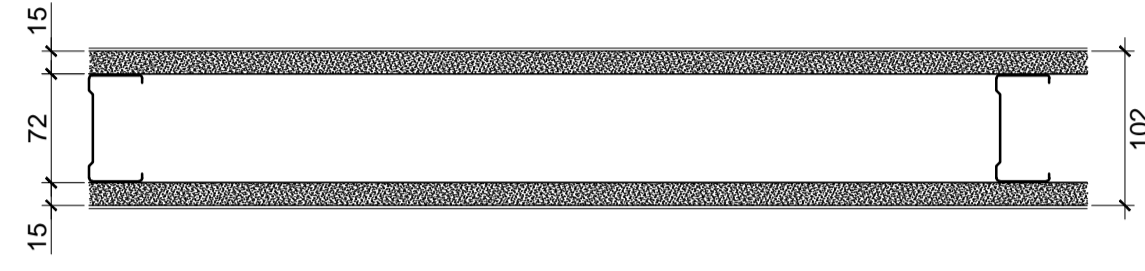
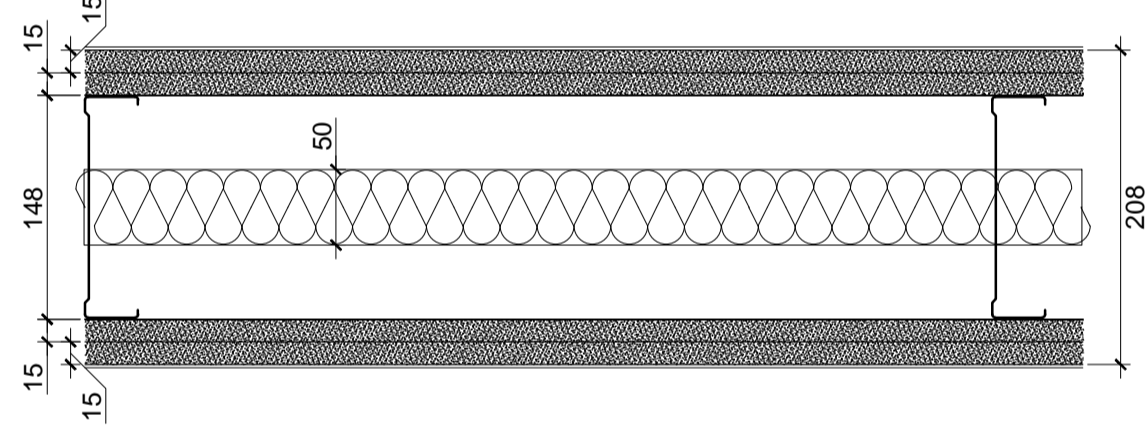
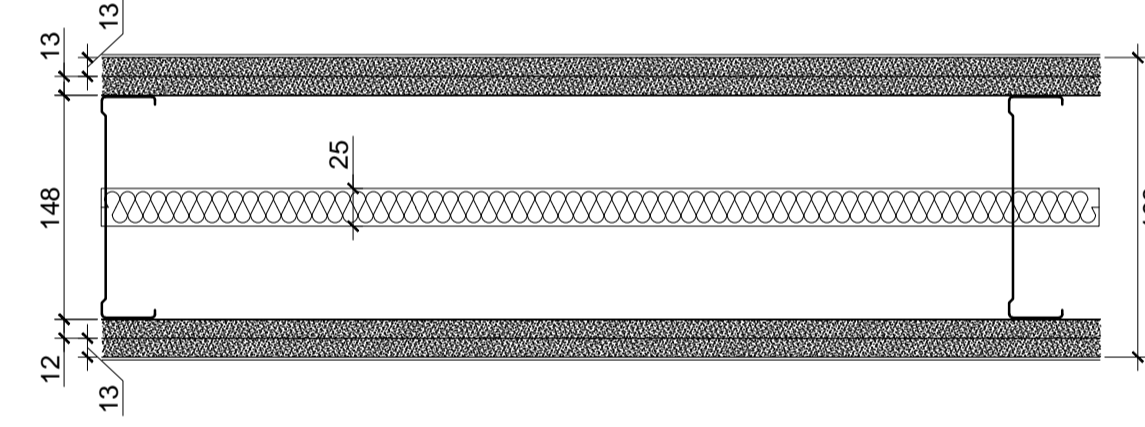
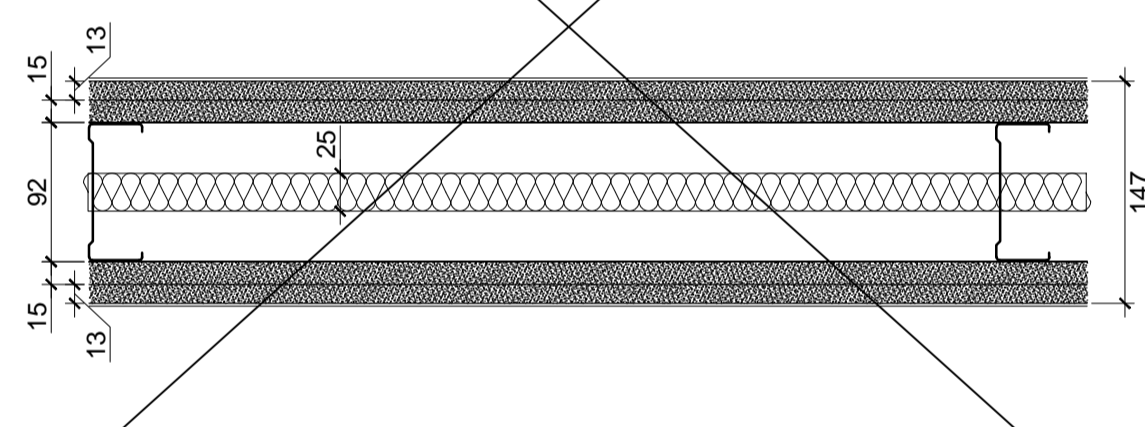
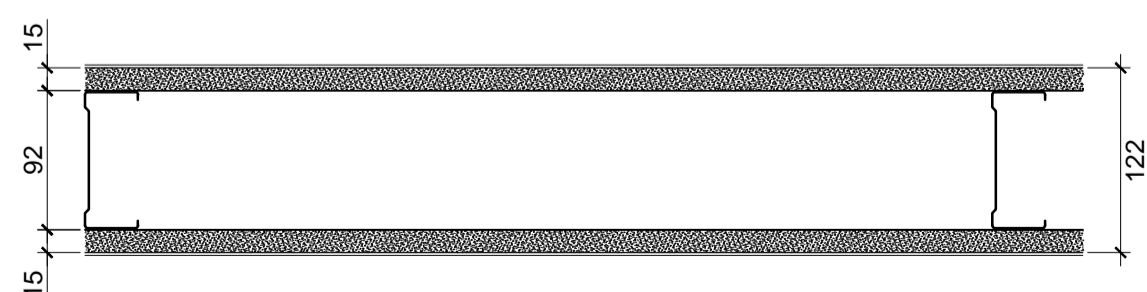
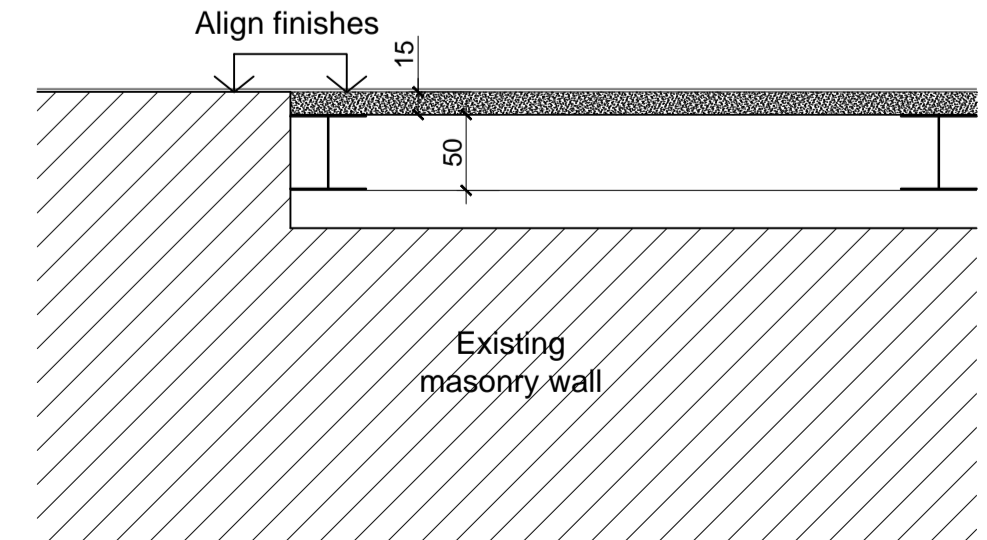
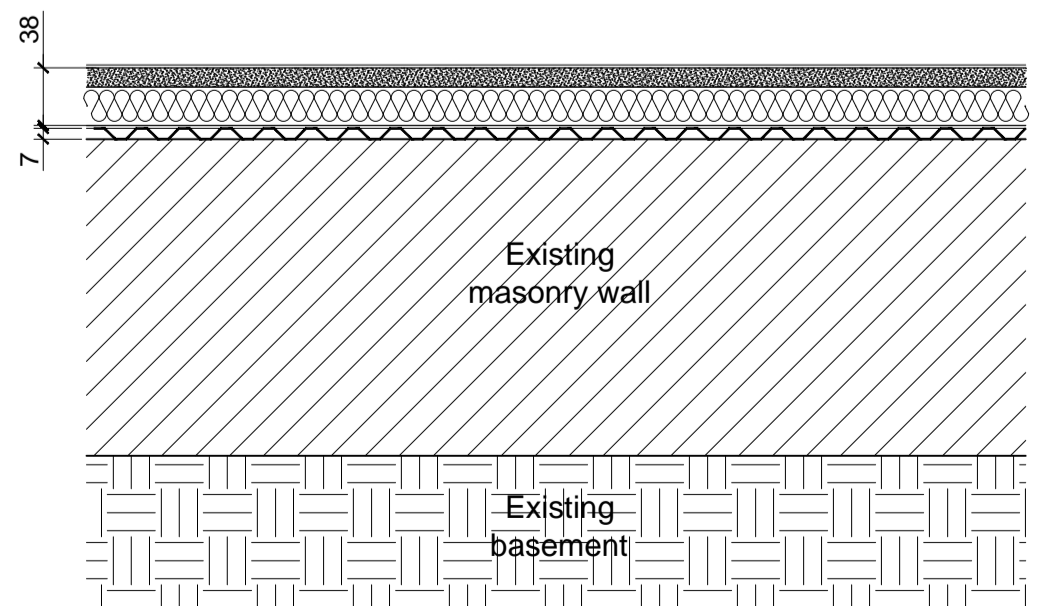


Rev:	Date:	By:	Chk:	Appr:	Description:
P1	12.04.19	NW	KM	DG	Draft tender
T1	07.05.19	NW	KM	DG	Tender Issue

<p>IW-01 INTERNAL WALL - (MAX HEIGHT 4000mm) Required Acoustic Performance: Minimum 50 Rw dB Required Fire Resistance: TBC (inherently 60mins)</p> <p>GypWall Robust partition system with 1x15mm Duraline plasterboard to either side with 2mm skim finish, with 70 S 60 'C' studs at 600mm centres & 80mm isover modular roll in the cavity.</p> <p>Spec ref: K10/125A</p> 	<p>IW-02 INTERNAL WALL - (MAX HEIGHT 4000mm) Required Acoustic Performance: Minimum 47 Rw dB Required Fire Resistance: TBC (inherently 60mins)</p> <p>GypWall Robust partition system with 1x15mm Duraline plasterboard to either side with skim finish, with 70 S 60 'C' studs at 600mm centres & 25mm isover modular roll in the cavity.</p> <p>Spec ref: K10/125B</p> 	<p>IW-03 INTERNAL WALL - (MAX HEIGHT 4000mm) Required Acoustic Performance: Minimum 42 Rw dB Required Fire Resistance: TBC (inherently 60mins)</p> <p>GypWall Robust partition system with 1x15mm Duraline plasterboard to either side with 2mm skim finish, with 70 S 60 'C' studs at 600mm centres</p> <p>Spec ref: K10/125C</p> 
<p>IW-04 INTERNAL WALL - (MAX HEIGHT 7900mm) Required Acoustic Performance: Minimum 61 Rw dB Required Fire Resistance: TBC (inherently 90mins)</p> <p>GypWall Robust partition system with 2x15mm SoundBloc plasterboard to either side with 2mm skim finish, with 146 S 50 'C' studs at 600mm centres & 50mm isover modular roll in the cavity</p> <p>Spec ref: K10/125D</p> 	<p>IW-05 INTERNAL WALL - (MAX HEIGHT 7600mm) Required Acoustic Performance: Minimum 56 Rw dB Required Fire Resistance: TBC (inherently 60mins)</p> <p>GypWall Robust partition system with 2x12.5mm SoundBloc plasterboard to either side with 2mm skim finish, with 146 S 50 'C' studs at 600mm centres & 25mm isover modular roll in the cavity</p> <p>Spec ref: K10/125E</p> 	<p>IW-06 INTERNAL WALL - (MAX HEIGHT 4900mm) Required Acoustic Performance: Minimum 57 Rw dB Required Fire Resistance: TBC (inherently 60mins)</p> <p>GypWall Robust partition system with 1x12.5mm SoundBloc & 1x15mm Duraline plasterboard to either side with skim finish, with 90 AS 50 'C' studs at 600mm centres & 25mm isover modular roll in the cavity</p> <p>Spec ref: K10/125F</p>  <p style="text-align: center;">OMITTED</p>
<p>IW-07 INTERNAL WALL - (MAX HEIGHT 4900mm) Required Acoustic Performance: Minimum 46 Rw dB Required Fire Resistance: TBC (inherently 60mins)</p> <p>GypWall Robust partition system with 1x15mm Duraline plasterboard to either side with 2mm skim finish, with 90 AS 50 'C' studs at 600mm centres</p> <p>Spec ref: K10/125G</p> 	<p>IW-08 INTERNAL WALL Required Acoustic Performance: N/A Required Fire Resistance: N/A</p> <p>GypLyner wall lining system with 1x15mm Duraline plasterboard with 2mm skim finish, with 50 'I' studs at 600mm centres</p> <p>Spec ref: K10/145A</p> 	<p>EW-01 EXTERNAL WALL Required Acoustic Performance: N/A Required Fire Resistance: N/A</p> <p>Gyproc ThermoLine with Cavity Drain Tanking system; 1x38mm Gyproc ThermoLine PIR board with 2mm skim finish, on RIW Cavity Drain R7 sealed through wall membrane using RIW brick plugs</p> <p>Spec ref: K10/185 & TANKING TBC</p> 

General Notes

This drawing should be read in conjunction with all relevant GA drawings, K10 specification, fire plans and structural drawings.

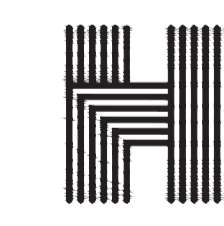
Refer to setting out plans 1XXX to 10XXX for locations of each wall type

Fire: All penetrations through fire resistant partitions to be fire stopped and sealed. This drawings must be used in conjunction with Fire Strategy plans.

Heights: Wall height to underside of floor / roof soffit, height varies & refer to sections for levels

Basic principles of wall types (sound insulation, max height & fire resistance) are based on British Gypsum standards

Boxing out to services to be as close as practical but also allow incorporation of access panel, as spec ref K10/430A



Haverstock LLP
Studio 10, Cliff Road Studios
Cliff Road, London NW1 9AN
tel +44 (0)20 7267 7676
info@haverstock.com
www.haverstock.com

Client:
London Borough of Camden

Job Title:
Primrose Hill Primary School ARP

Drawing Title:
Internal Partition & Drylining Types
Sheet 1 of 2

Job / Dwg No / Rev: 1161 3000 T1

Drawn:	Checked:	APPR:	Date:
NW	KM	DG	11.04.2018

Drawing status: Tender
Do not scale from this drawing. Check all dimensions on site before ordering.

Scale:
1:20@A1