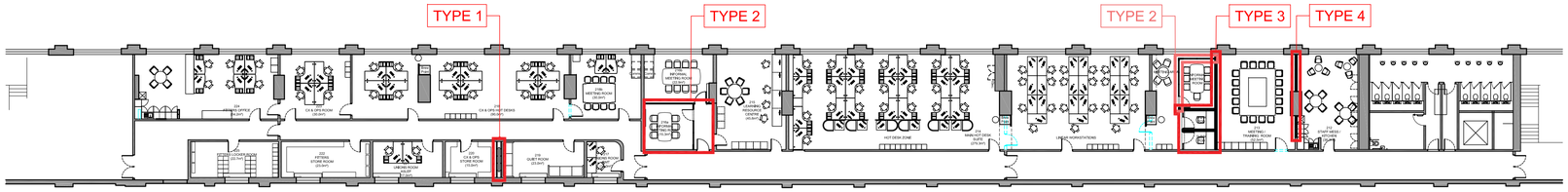
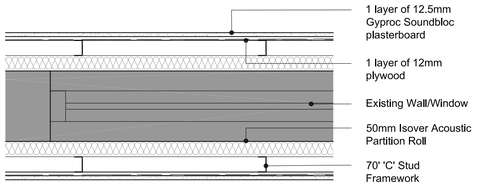
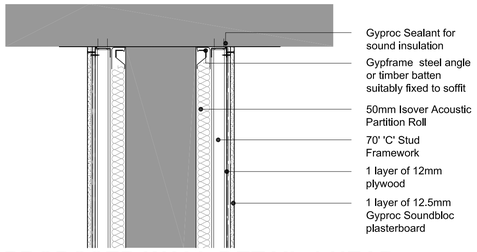


SECOND FLOOR GA PLAN OVERVIEW
Scale 1 : 250

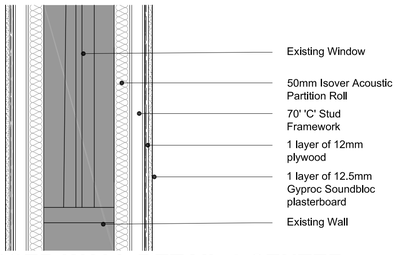
TYPE 1 -. PLASTERBOARD PARTITION WALL
Full height Gyproc SoundBloc single stud wall up to underside of ceiling. Single Stud Gypframe 70 'C' Stud framework. Studs at 600mm centres. 50mm Isover Acoustic Partition Roll Insulation. One layer of 12mm WBP plywood and one layer of 12.5mm Gyproc SoundBloc plasterboard to each side. Taped and sealed with skim coat plaster. Painted to RAL: TBC



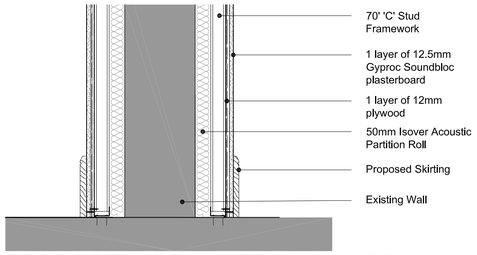
PROPOSED WALL DETAIL 1 PLAN
Scale 1 : 10



PROPOSED WALL DETAIL 1 HEAD
Scale 1 : 10

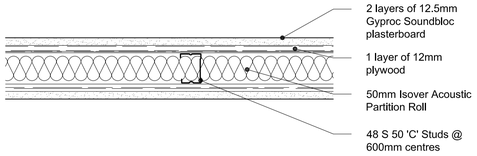


PROPOSED WALL DETAIL 1 CENTER
Scale 1 : 10

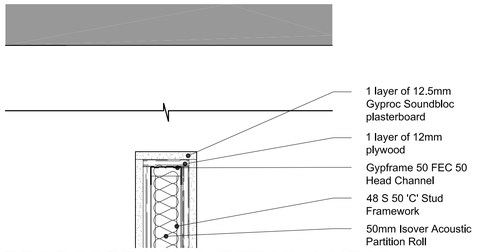


PROPOSED WALL DETAIL 1 BASE
Scale 1 : 10

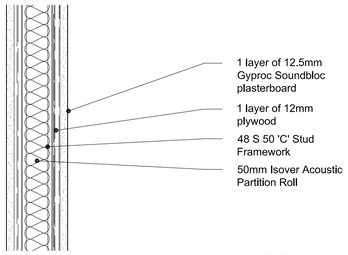
TYPE 2 - PLASTERBOARD PARTITION WALL
Gyproc stud wall up to xxxx mm height. Gypframe 48 S 50 'C' Studs at 600mm centres. 50mm Isover acoustic partition roll insulation. 1 layer of 12mm WBP plywood each side. 1 layer of 12.5mm Gyproc Soundbloc plasterboard to each side. Taped and sealed with skim coat plaster. To painted to RAL: TBC



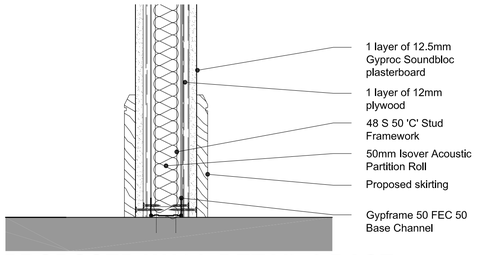
PROPOSED WALL DETAIL 2 PLAN
Scale 1 : 5



PROPOSED WALL DETAIL 2 HEAD
Scale 1 : 5

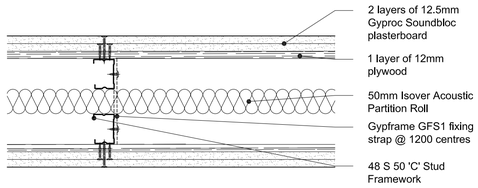


PROPOSED WALL DETAIL 2 CENTER
Scale 1 : 5

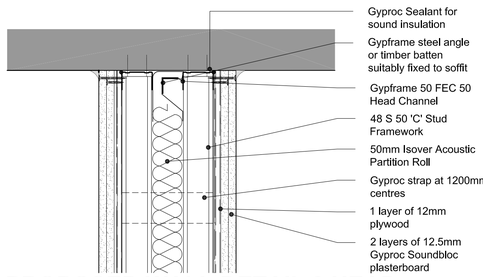


PROPOSED WALL DETAIL 2 BASE
Scale 1 : 5

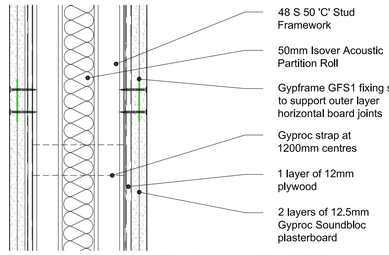
TYPE 3 - PLASTERBOARD PARTITION WALL
Full height Gyproc stud wall up to underside of above roof/ floor structure. Two Gypframe 48 S 50 'C' Stud frameworks braced at max 1200mm centres. Studs at 600mm centres. 50mm Isover acoustic partition roll insulation. 1 layer of 12 WBP plywood each side. 2 layers of 12.5mm Gyproc Soundbloc plasterboard to each side. Taped and sealed with skim coat plaster. To painted to RAL: TBC



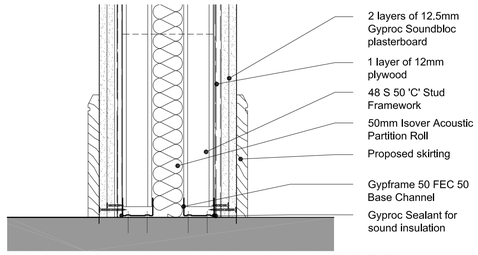
PROPOSED WALL DETAIL 3 PLAN
Scale 1 : 5



PROPOSED WALL DETAIL 3 HEAD
Scale 1 : 5

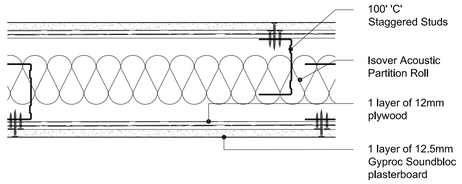


PROPOSED WALL DETAIL 3 CENTER
Scale 1 : 5

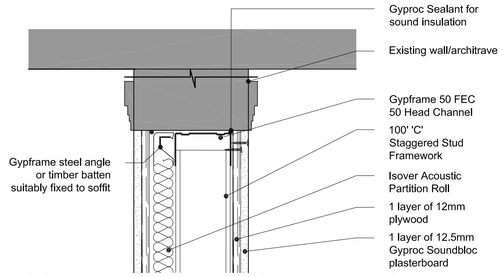


PROPOSED WALL DETAIL 3 BASE
Scale 1 : 5

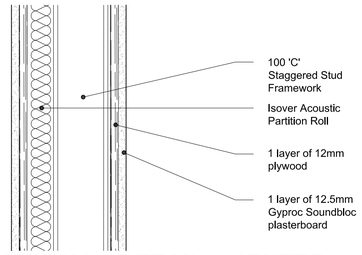
TYPE 4 - PLASTERBOARD INFILL PARTITION WALL
Partition infill stud wall. Gypframe 100 'C' staggered stud framework. Studs at 500mm centres. 100mm isover acoustic partition roll insulation. One layer of 12mm WBP plasterboard each side. One layer of 12.5mm gyproc plasterboard to each side. Taped and sealed with skim coat plaster. To be painted to RAL: TBC



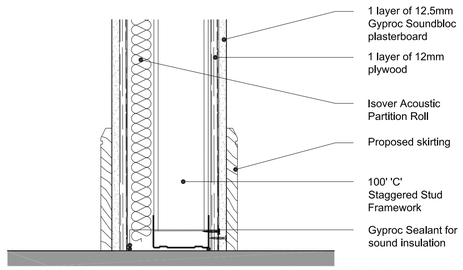
PROPOSED WALL DETAIL 4 PLAN
Scale 1 : 5



PROPOSED WALL DETAIL 4 HEAD
Scale 1 : 5



PROPOSED WALL DETAIL 4 CENTER
Scale 1 : 5



PROPOSED WALL DETAIL 4 BASE
Scale 1 : 5

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NOTES:
Eastern range existing plan based on scanned PDF plans provided by VTEC and undertaken initial baseline survey. All stated areas are taken from Accommodation schedule provided by VTEC.

no.	date	by	revision details	Ckd	App
/	22/02/17	MP	FOR LISTED BUILDING CONSENT	AF	RS

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client
Virgin trains

NETWORK RAIL TECHNICAL APPROVAL AUTHORISED FOR ISSUE:
DESIGNER.....
CHECKER.....
AUTHORISER (CRE).....
DATE.....

APPROVED FOR FORM (NOT APPLICABLE)
CEM.....
DATE.....

project
LONDON KING'S CROSS TRAIN STATION
VTEC ACCOMMODATION PLANS

drawing status
FOR LISTED BUILDING CONSENT

drawing title
EASTERN RANGE
SECOND FLOOR
PROPOSED WALL DETAILS

drawn by	date	checked by	date
ED	20/02/17	AF	22/02/17
CRE Approved by	date	CEM Reviewed by	date
RS	22/02/17		

Network Rail dwg no.
revision no. /
sht no. 1 of 1
consultant dwg no. 2525-505
scale VAR
sht size A1