

All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.	Revision	Date	Amendment
Sizes of and dimensions to any structural or services elements are indicative only. See structural and service engineers drawings for actual sizes / dimensions.			
This drawing to be read in conjunction with all other Architect's drawings, specifications and other			
All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details.			
Any discrepancies between information shown on this drawing and any other contract information or			
nanufacturers/suppliers recommendations is to be brought to the attention of the Architect.			





20m

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cale 100@A1	Drawn DT	Check AY	Title Existing First Floor		halebrown
atus EASIBILIT	ΓY	Client Ref TRI	Drwg. no. 386(EX)101	Rev.	architects
ale Brown / 020 3735	Architects Lte 7442	d. Unit 1.04, I E: mail@hale	Edinburgh House, 170 Kennington Lane, London, brown.com W: www.halebrown.com	SE11 5DP	

Standard Detail

This drawing provides general guidance where no performance criteria is given and site specific conditions are not taken into account

GypWall Single Frame

- 1 One layer Gyproc plasterboard or Glasroc specialist board fixed with suitable British Gypsum screws at 300mm centres (200mm centres at external angles)
- 2 Gypframe 'C' studs at specified centres
- 3 Isover insulation where required
- 4 Gypframe Channel suitably fixed to floor at 600mm centres (in two lines staggered by 300mm for 94mm and 148mm channels). Deep Channel for heights between 4200mm and 8000mm or Extra Deep Channel for heights over 8000mm
- 5 Gyproc Sealant for optimum sound insulation
- 6 Gyproc jointing material bulk fill where gap exceeds 5mm
- 7 Indicative skirting

- 8 Gypframe GFT1 Fixing T or Gypframe GFS1 Fixing Strap progressively inserted between board edge and studs to support horizontal board joints
- 9 Gypframe 'C' stud suitably fixed to wall at 600mm centres (in two lines staggered by 300mm for 92mm and 146mm studs)



Title:	GypWall Single Frame	Scale at A4:	1:5	Drawn:	MRC
	'C' studs and one layer board	Date:	October 2021	Approved:	DRM
	Standard details read with project specification	Dwg No.:	ST-121-Z1L1-01	Revision:	

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Standard Detail

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GypWall Single Frame

- 1 One layer Gyproc plasterboard or Glasroc specialist board fixed with suitable British Gypsum screws at 300mm centres (200mm centres at external angles)
- 2 Gypframe 'C' studs at specified centres
- 3 Isover insulation where required
- 4 Gypframe Channel suitably fixed to soffit at 600mm centres (in two lines staggered by 300mm for 94mm and 148mm channels). Deep Channel for heights between 4200mm and 8000mm or Extra Deep Channel for heights over 8000mm
- 5 Gyproc Sealant for optimum sound insulation
- 6 Gypframe steel angle or timber batten suitably fixed to soffit to retain insulation where required



Head

No deflection allowance



Title:	GypWall Single Frame	Scale at A4:	1:5	Drawn:	MRC
	'C' studs and one layer board	Date:	October 2021	Approved:	DRM
	Standard details read with project specification	Dwg No.:	ST-121-Z1L1-06	Revision:	

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Standard Detail

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GypCeiling Grid

- 1 CasoLine Quick-Lock Grid Main Tee at 1200mm centres
- 2 CasoLine Quick-Lock Grid Cross Tee 1200mm length at 600mm centres
- 3 CasoLine Quick-Lock Grid Cross Tee 600mm length at 1200mm centres
- 4 CasoLine Quick-Lock Grid Wall Angle suitably fixed to wall/batten at 300mm centres
- 5 CasoLine Quick-Lock Grid Hanger or suspension wire (14 SWG) by others at 1200mm centres
- 6 Gypframe MF12 Soffit Cleat suitably fixed to soffit
- 7 Gypsum tiles with edge profile A
- 8 Timber batten suitably fixed to wall



Perimeter option 1

600 x 600mm module



Perimeter option 2

Title:	GypCeiling Grid	Scale at A4: 1:5		Drawn:	MRC
	Tile edge profile A	Date:	October 2021	Approved:	MBH
	Standard details read with project specification	Dwg No.:	ST-326-ZZAA-01	Revision:	

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