Standard Detail

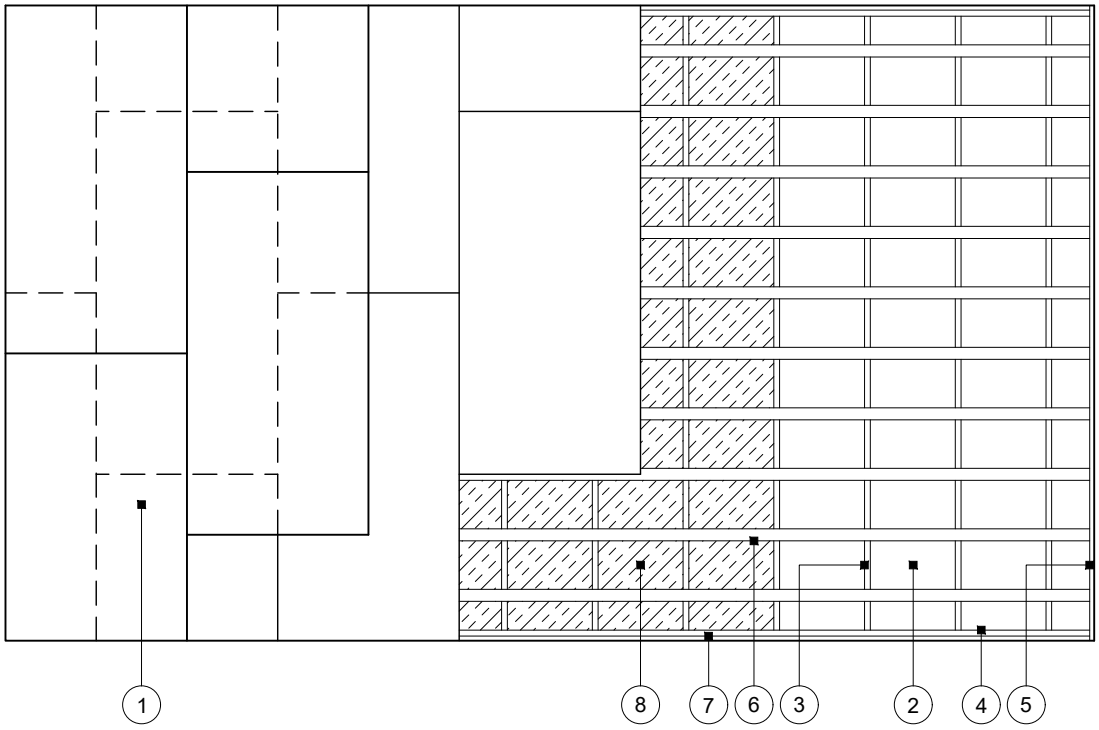
This drawing provides general guidance where no performance criteria is given and site specific conditions are not taken into account

GypCeiling Shaft

1 Two layers Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends and ceiling perimeter
2 19mm Gyproc CoreBoard secured with Gypframe G102 Retaining Channel
3 Gypframe 146 TI 90 tabbed 'I' studs at 600mm centres fixed into channel through bottom flange with two suitable British Gypsum wafer head screws
4 Gypframe 148 EDC 80 Extra Deep Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm
5 Gypframe 146 TSC 90 Tabbed Starter Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm
6 Gypframe MF5 Ceiling Sections at max. 450mm centres fixed to each stud with two suitable British Gypsum wafer head screws
7 Gypframe MF6 Perimeter Channel suitably fixed to wall at 600mm centres
8 Isover insulation where required

Important information

This construction must not be used for material storage or access for personnel



Lower frame reflected ceiling plan

Title:	GypCeiling Shaft	**Scale at A4:**	1:50	**Drawn:**	MRC
	Twin frame 146mm 'I' studs and combined three layers board	**Date:**	October 2021	**Approved:**	MBH
	Standard details read with project specification	**Dwg No.:**	ST-325-52L3-01	**Revision:**	

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Standard Detail

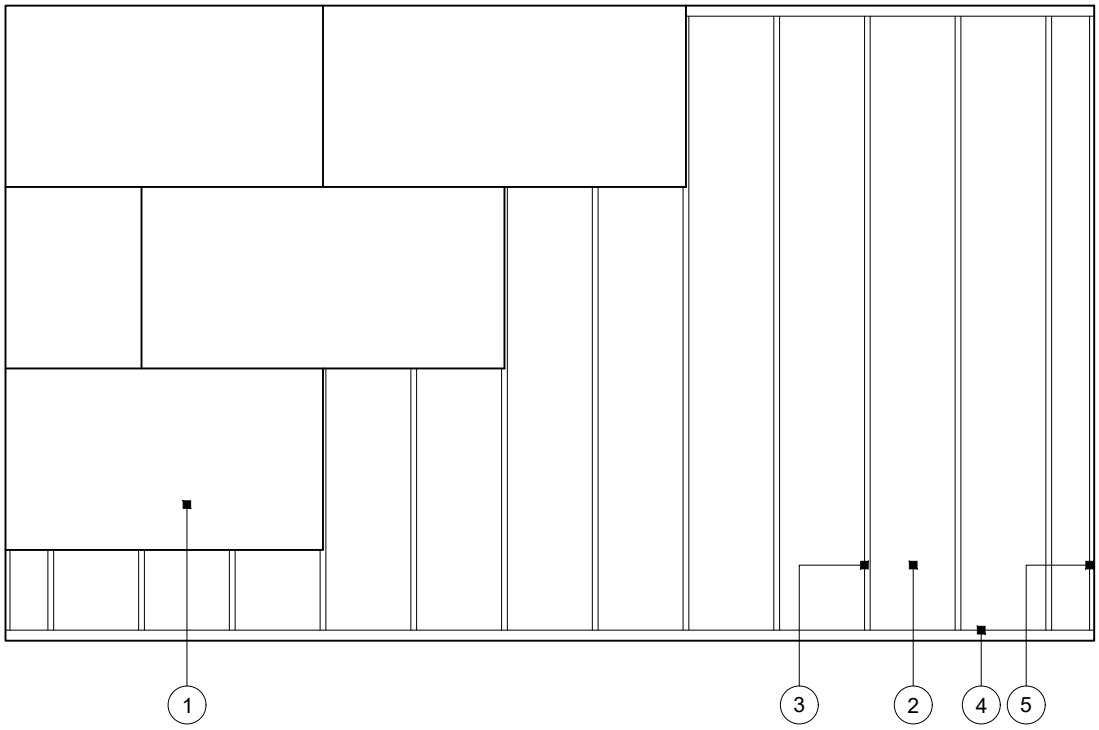
This drawing provides general guidance where no performance criteria is given and site specific conditions are not taken into account

GypCeiling Shaft

1 One layer Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends and ceiling perimeter
2 19mm Gyproc CoreBoard secured with Gypframe G102 Retaining Channel
3 Gypframe 146 TI 90 tabbed 'I' studs at 600mm centres fixed into channel through bottom flange with two suitable British Gypsum wafer head screws
4 Gypframe 148 EDC 80 Extra Deep Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm
5 Gypframe 146 TSC 90 Tabbed Starter Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm

Important information

This construction must not be used for material storage or access for personnel



Upper frame reflected ceiling plan

Title:	GypCeiling Shaft	**Scale at A4:**	1:50	**Drawn:**	MRC
	Twin frame 146mm 'I' studs and combined three layers board	**Date:**	October 2021	**Approved:**	MBH
	Standard details read with project specification	**Dwg No.:**	ST-325-52L3-02	**Revision:**	

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Standard Detail

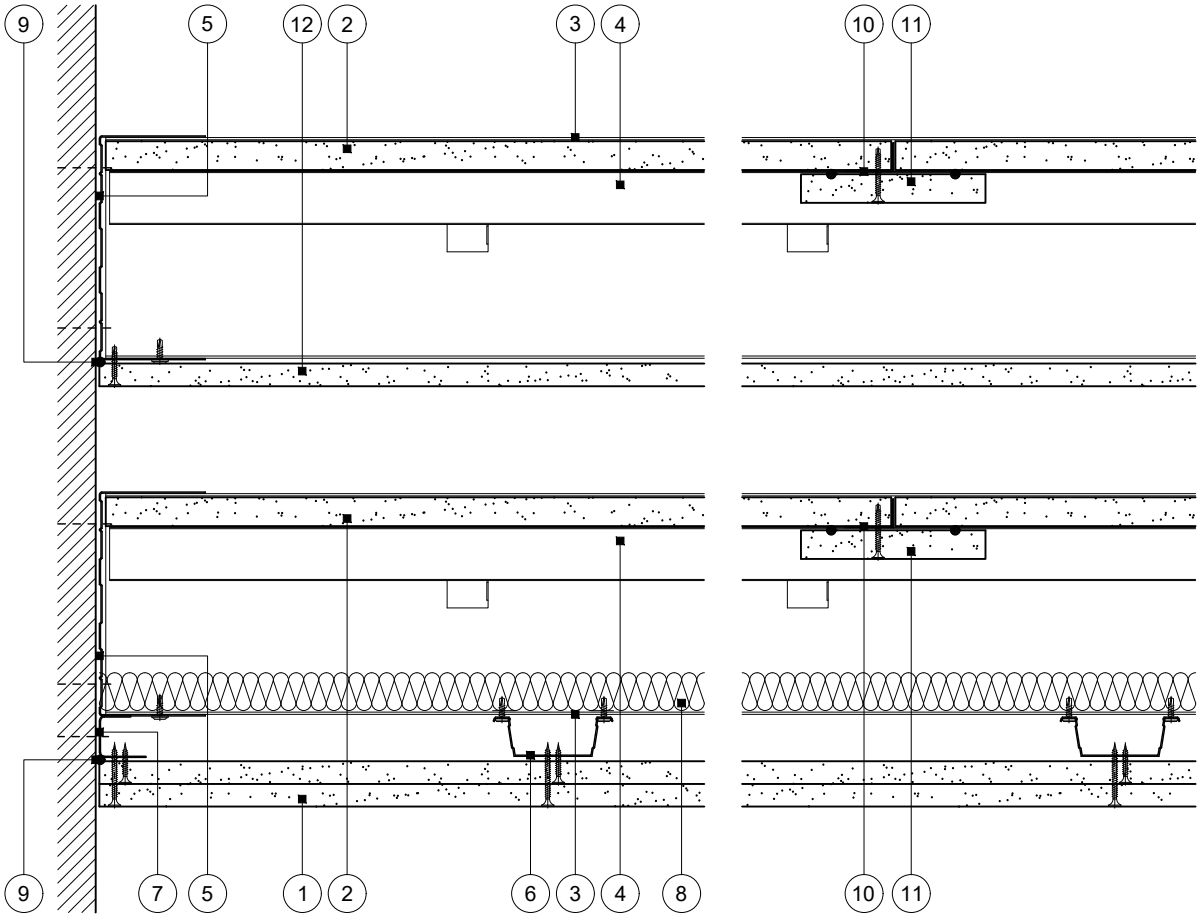
This drawing provides general guidance where no performance criteria is given and site specific conditions are not taken into account

GypCeiling Shaft

1 Two layers Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends and ceiling perimeter
2 19mm Gyproc CoreBoard
3 Gypframe 146 TI 90 tabbed 'I' studs at 600mm centres fixed into channel through bottom flange with two suitable British Gypsum wafer head screws
4 Gypframe G102 Retaining Channel
5 Gypframe 148 EDC 80 Extra Deep Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm
6 Gypframe MF5 Ceiling Sections at max. 450mm centres fixed to each stud with two suitable British Gypsum wafer head screws
7 Gypframe MF6 Perimeter Channel suitably fixed to wall at 600mm centres
8 Isover insulation where required
9 Gyproc Sealant for optimum sound insulation
10 Gypframe GA3 Steel Angle at board end joint and secured by retaining channel at each end
11 122mm wide strip of 19mm Gyproc CoreBoard bedded on two beads of Gyproc Sealant and fixed to angle with three suitable British Gypsum screws
12 One layer Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends

Important information

This construction must not be used for material storage or access for personnel



Perimeter 1

Studs perpendicular to wall

Coreboard joint

Title:	GypCeiling Shaft	**Scale at A4:**	1:5	**Drawn:**	MRC
	Twin frame 146mm 'I' studs and combined three layers board	**Date:**	October 2021	**Approved:**	MBH
	Standard details read with project specification	**Dwg No.:**	ST-325-52L3-03	**Revision:**	

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Standard Detail

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

GypCeiling Shaft

1 Two layers Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends and ceiling perimeter
2 19mm Gyproc CoreBoard
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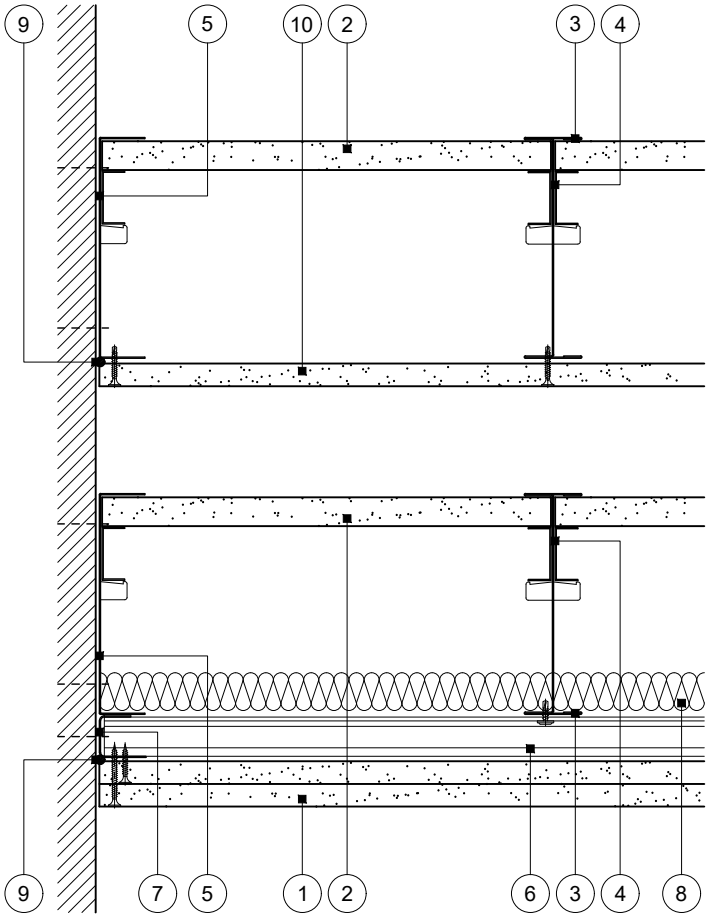
5 Gypframe 146 TSC 90 Tabbed Starter Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm
6 Gypframe MF5 Ceiling Sections at max. 450mm centres fixed to each stud with two suitable British Gypsum wafer head screws
7 Gypframe MF6 Perimeter Channel suitably fixed to wall at 600mm centres
8 Isover insulation where required
9 Gyproc Sealant for optimum sound insulation
10 One layer Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends

Important information

This construction must not be used for material storage or access for personnel



Perimeter 2

Studs parallel to wall

Title:	GypCeiling Shaft	**Scale at A4:**	1:5	**Drawn:**	MRC
	Twin frame 146mm 'I' studs and combined three layers board	**Date:**	October 2021	**Approved:**	MBH
	Standard details read with project specification	**Dwg No.:**	ST-325-52L3-04	**Revision:**	

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