

Internal Partition Single Skin Details



Contents

Metal Stud Partition System (Internal Partitions Single Skin)

ML/TYP/002 15 - 25mm / non fire rated deflection head ML/TYP/003 15 - 25mm / 30 or 60 minute deflection

ML/TYP/004 head base detail

ML/TYP/005 internal and external corner detail

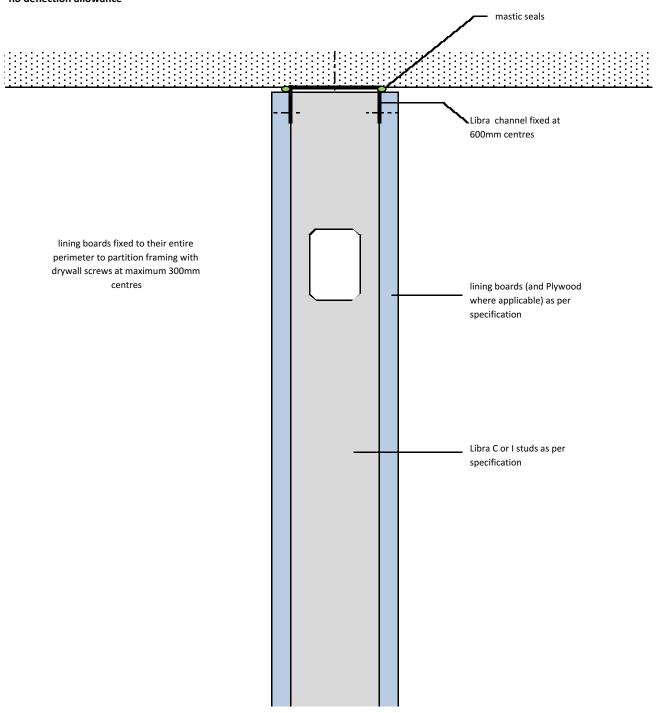
ML/TYP/006 abutment detail ML/TYP/007 T Junction ML/TYP/008 horizontal joint

ML/TYP/009 light / medium door opening

ML/TYP/010 light / medium door opening - section AA

ML/TYP/011 beam encasement / 60 minute

standard internal partition standard head detail - fire rating as per system design no deflection allowance



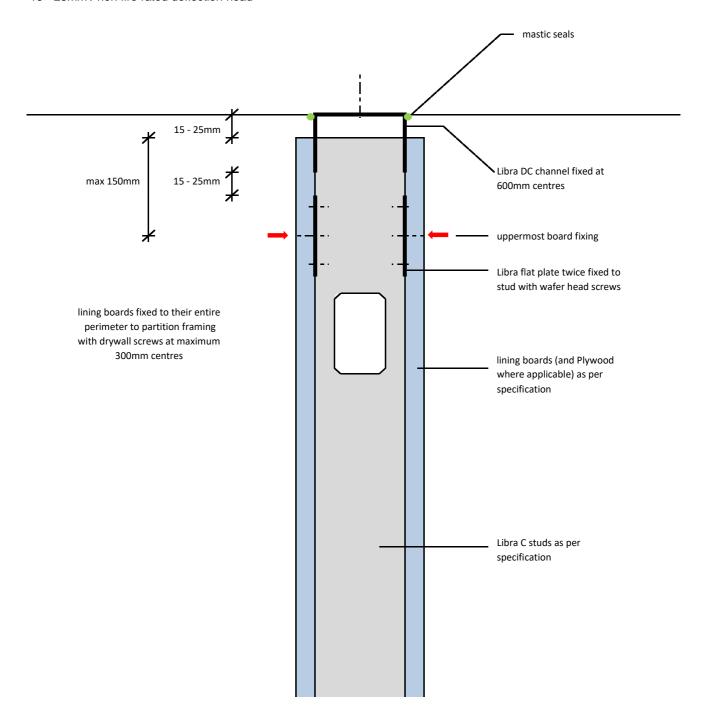
Notes: This drawing should be read in conjunction with the relevant sections of the manufacturers current product literature we would draw your attention to the Construction (Design and Management) Regulations 1994 and the Approved Code of Practice which detail the legal duties of clients, client's agents designers and contractors involved in construction projects.



project: Typical Detail									
initials:	ΛL	date: 09/	date: 09/10/2017		drg no:	ML/TYP/001			

standard internal partition

15 - 25mm / non fire rated deflection head



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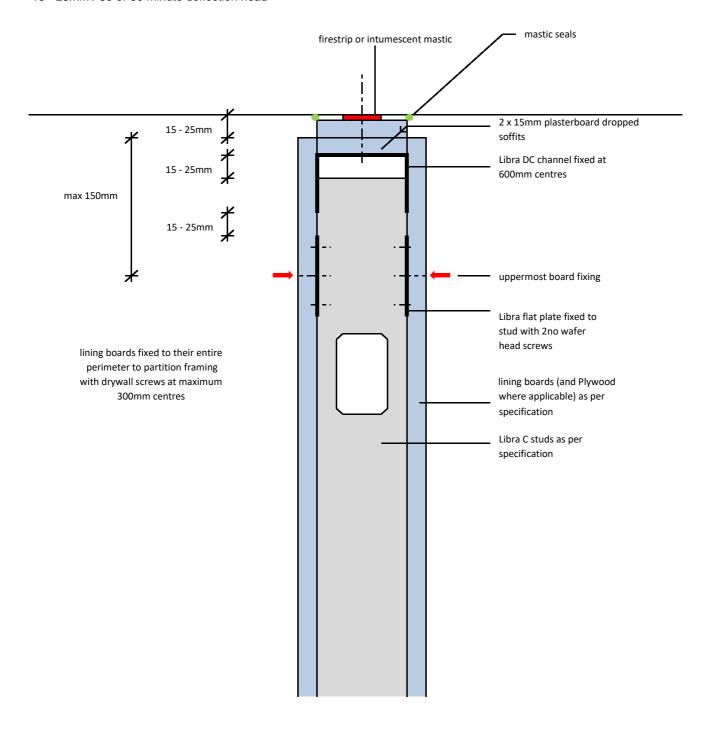
project:



Typical Detail					
initials:	date: 21/5/2017	drg no: ML/TYP/002			

standard internal partition

15 - 25mm / 30 or 60 minute deflection head

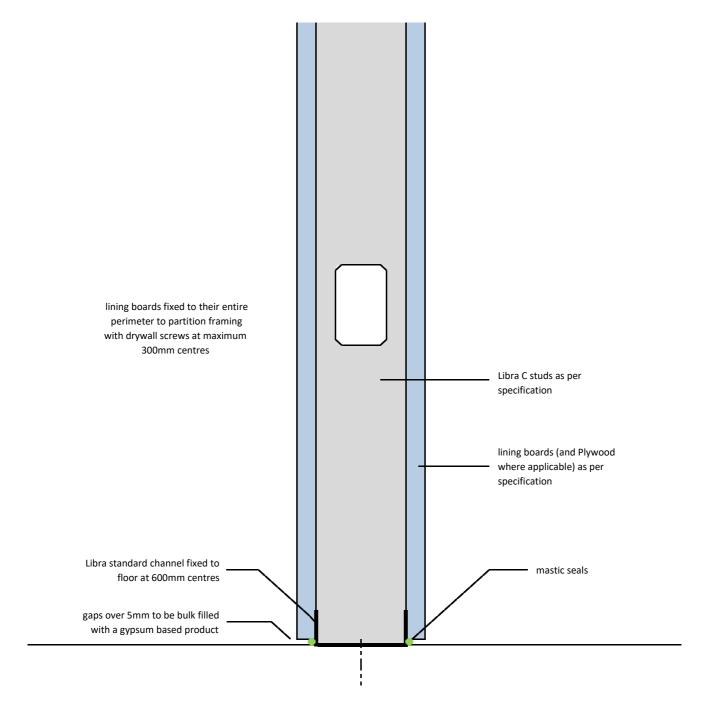


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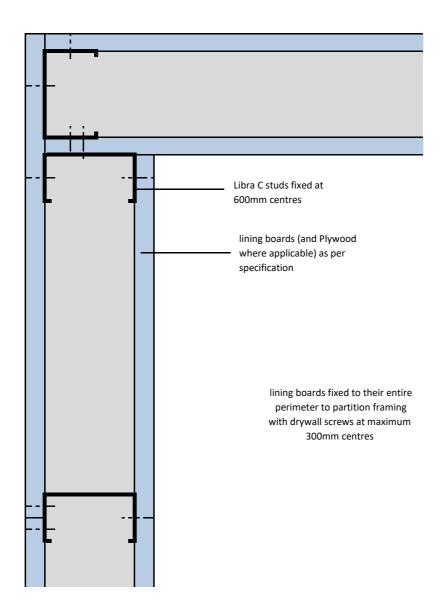
Typical Detail						
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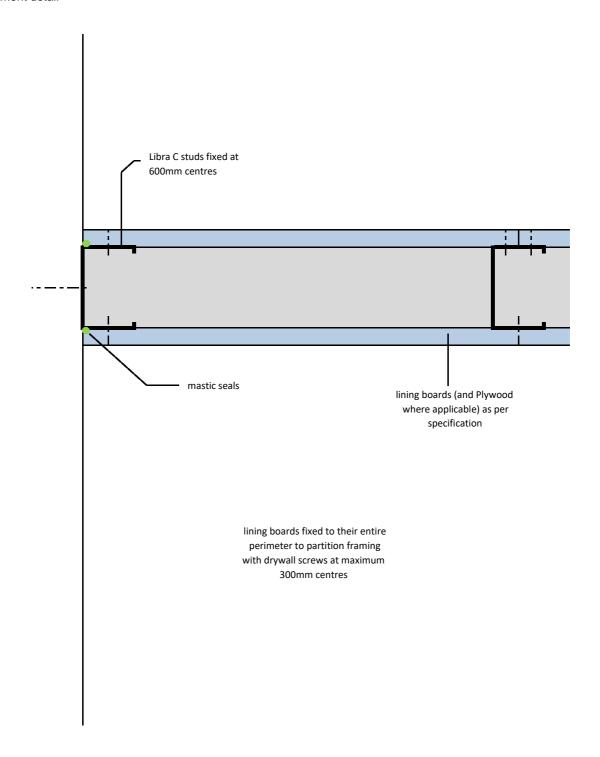
Typical Detail						
initials:		date:		drg no:		
ML 21/5/2017					ML/TYP/004	





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N/II		21/5/2017			MI /TVD/OOE

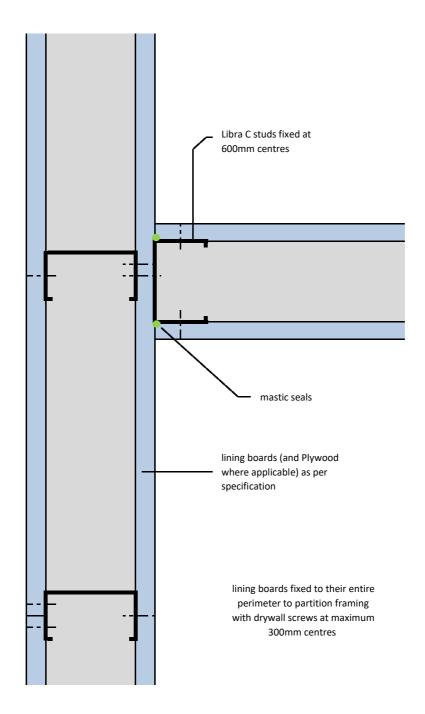
standard internal partition abutment detail



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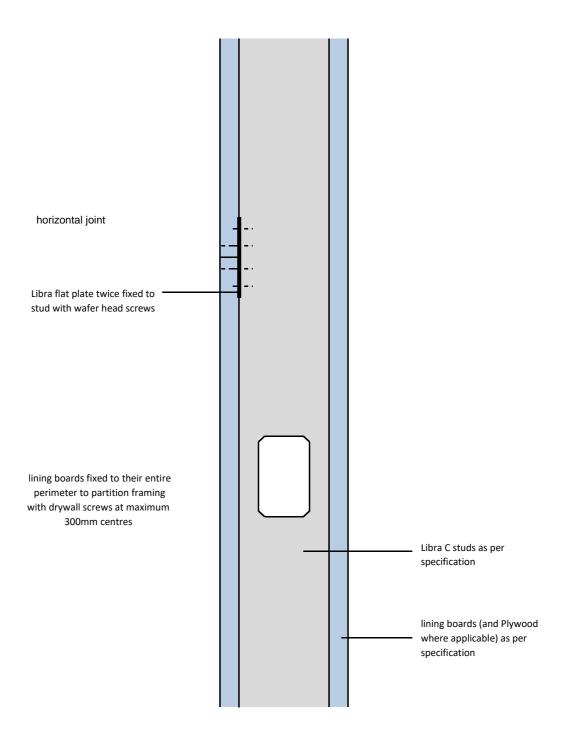
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Typical Detail						
	initials:	date:		drg no:		
	ML	21/5/2017			ML/TYP/006	





project:	Typical Deta		
initials:	date: 21/5/2017		drg no: ML/TYP/007

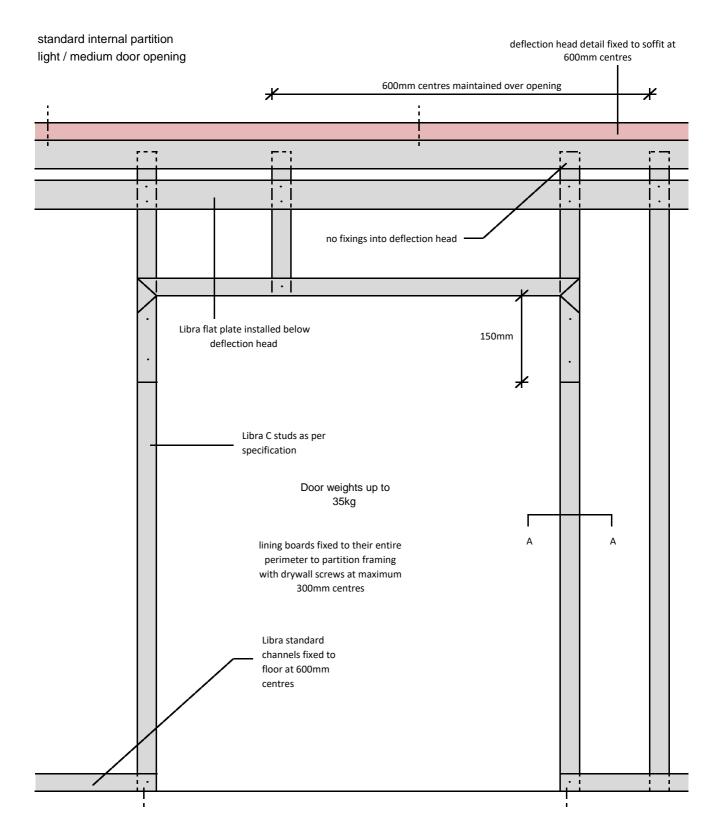
standard internal partition horizontal joint



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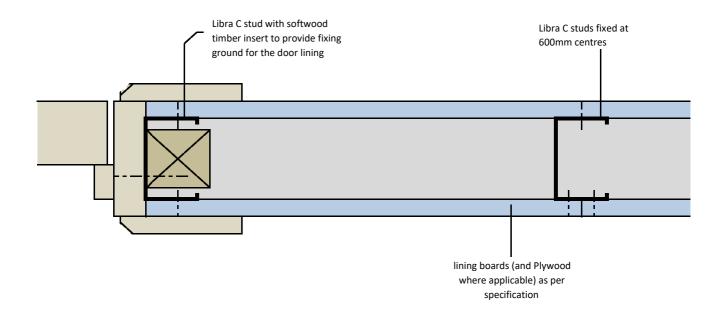
project: Typical Detail						
initials:		date: 21/5/2017		drg no:	ML/TYP/008	



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Typical Detail								
initials		date:			drg no:			
	ML	21/	5/2017			ML/TYF	P/009	



lining boards fixed to their entire perimeter to partition framing with drywall screws at maximum 300mm centres

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project:

Typical Detail

initials: date: drg no:

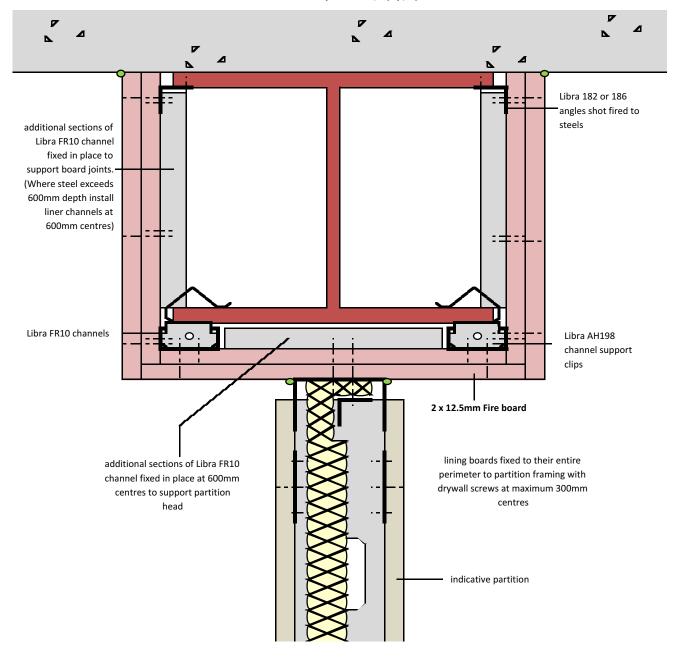
ML 21/5/2107

drg no: ML/TYP/010

beam encasement

3 sided beam encasement with partition head

60 minutes To BS 476: Part 21 - For steels with a section factor up to 260 A/V(Hp/A)m



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