Addendum: Technical Guidelines for Minor Works Items related to Subdivided Units

MW Items	1.41	1.42
Simple Comparison of Descriptions	Erection of any non-load bearing block wall, laying of any solid floor screeding, or erection or alteration of any aboveground drain in a domestic flat;	Formation or alteration of any opening to the enclosure (other than a load bearing wall) of any staircase that is used as a means of escape or a means of access for firefighting and rescue or its protected lobby;
	<ul> <li>No additional load to cantilevered slab.</li> <li>That is subdivided into, or that as a result of the works will be subdivided into, 3 or more rooms at least 3 of which - <ul> <li>(i) are resulted from, or are affected by, an alteration of the layout of the flat;</li> <li>(ii) are provided with a lavatory basin, sink, water-closet fitment, shower or bath; and</li> <li>(iii) are intended as, or having regard to the size and layout of the rooms, are likely to be adapted as, places for sleeping;</li> <li>in which the number of rooms falling within the description of paragraph(a)(ii) and (iii) is, or as a result of the works will</li> </ul> </li> </ul>	Not involve alteration of structural elements.
	be, greater than that as shown on the approved plan.	
Other considerations	<ul> <li>approved plan.</li> <li>B(C)R 90 &amp; FS Code subsection C5 &amp; clause C11.1 – Requirements of fire resisting construction.</li> <li>B(P)R 41 &amp; FS Code subsection A8 – Means of escape.</li> <li>B(P)R 41A, 41B, 41C &amp; 41D &amp; FS Code subsection A10 – Means of access for firefighting and rescue.</li> <li>PNAP APP-86 – Design &amp; construction of non-loadbearing partition walls.</li> <li>B(C)R &amp; Code of Practice for Dead and Imposed Loads 2011.</li> <li>B(DW)R 10 – Not to overload the floor.</li> <li>B(DW)R 11 – Provision of precautionary measures from sudden collapse on cutting the steelwork.</li> <li>PNAP APP-21 – Provision of measures for public safety when carrying out demolition works.</li> <li>B(SSFPDWL)R 11 – Proper disposal of soil.</li> <li>B(SSFPDWL)R 24 &amp; 25 – Provision of traps for soil &amp; waste fitments.</li> <li>B(SSFPDWL)R 28 – Control of bends in soil &amp; waste pipes.</li> </ul>	

## 3.24 Sub-Divided Units

	<ul> <li>B(SSFPDWL)R 29, PNAP APP-93 &amp; PNAP ADV-14 – Provision of access for</li> </ul>					
	repair & maintenance.					
	<ul> <li>B(SSFPDWL)R 34 – Control of the materials for pipes.</li> </ul>					
	PNAP APP-133 – Using cast iron pipes of acceptable performance					
	requirements / standards.					
	Agreement from the IO / co-owners of the external wall / roof (if being common					
	part) should be sought.					

B(C)R represents Building (Construction) Regulations; B(P)R represents Building (Planning) Regulations; FS Code represents Code of Practice for Fire Safety in Buildings 2011; PNAP represents Practice Notes for Authorized Persons, Registered Structural Engineers & Registered Geotechnical Engineers; B(DW)R represents Building (Demolition Works) Regulations & B(SSFPDWL)R represents Building (Standards of Sanitary Fitments, Plumbing, Drainage Works and Latrines) Regulations.

-load bearing bl o cantilevered s n of structural e domestic any additional v c flat > 0.1m,	ock wall. Iab; elements; c flat wall per m <sup>2</sup> of	non-domestic flat				
o cantilevered s n of structural e domestic any additional v c flat > 0.1m,	lab; elements; c flat wall per m <sup>2</sup> of	non-domestic flat				
n of structural e domestic any additional v c flat > 0.1m,	elements; c flat wall per m <sup>2</sup> of	non-domestic flat				
any additional v c flat > 0.1m,	c flat wall per m <sup>2</sup> of	non-domestic flat				
any additional v c flat > 0.1m,	wall per m <sup>2</sup> of					
c flat > 0.1m,		aggregate length of any additional wall per m <sup>2</sup> of the floor area of the flat is				
	but	> 0.2m, but				
≤ 0.3m		≤ 0.4m.				
density (	density of the wall $\leq 650$ kg per m <sup>3</sup>					
height o	height of the wall					
≤ 3 m;		≤ 3.5 m;				
thicknes	thickness of the wall					
≤ 75 mm	n;	≤ 100 mm;				
thicknes	thickness of the floor slab supporting the wall					
≥125 mr	n;					
thicknes supporti	thickness of the floor screeding of the floor slab supporting the wall ≤ 25 mm					
m						
<ul> <li>B(C)R 90 &amp; FS Code subsection C5 &amp; clause C11.1 – Requirements of fire resisting construction.</li> <li>B(P)R 41 &amp; FS Code subsection A8 – Means of escape.</li> <li>PNAP APP-86 – Design &amp; construction of non-loadbearing partition walls.</li> </ul>						
<ul> <li>B(C)R 90 &amp; FS Code subsection C5 &amp; clause C11.1 – Requirements of firm resisting construction.</li> <li>B(P)R 41 &amp; FS Code subsection A8 – Means of escape.</li> <li>PNAP APP-86 – Design &amp; construction of non-loadbearing partition walls.</li> <li>B(C)R &amp; Code of Practice for Dead and Imposed Loads 2011.</li> </ul>						

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MW Items	1.44	3.41	3.42		
Simple	Thickening of any floor	Thickening of any floor slab in a flat by laying solid screeding.			
Comparison of	No additional load to cantilevered slab;				
Descriptions	domestic flat or non-domestic flat	domestic flat	non-domestic flat		
		If any non-load bearing block wall is erected in the flat, aggregate length of any additional wall per m <sup>2</sup> of the floor area of the flat is			
		< 0.1m; < 0.2m;			
		Compiled with the conditions in item			
		3.39(a), (b), (c), (d), (e) and (f)	3.40(a), (b), (c), (d) and (e)		
		density of the screeding $\leq 650$ kg per m <sup>3</sup> ;			
		thickness of the floor slab supporting			
		the wall			
		≥125 mm;			
	thickness of the screeding				
	> 25 mm	> 25 mm, but ≤ 75mm;	> 25 mm, but ≤ 125mm;		
		(if the aggregate area of the screeding is not more than 1.5 m <sup>2</sup> within a floor area of 10 m <sup>2</sup> of the flat and the nearest horizontal distance between each of the area of screeding is not less than 2 m) more than 25 mm but not more than 150 mm measured from the structural floor level.	(if the aggregate area of the screeding is not more than $2.5 \text{ m}^2$ within a floor area of $10 \text{ m}^2$ of the flat and the nearest horizontal distance between each of the area of screeding is not less than 2 m) more than 25 mm but not more than 150 mm measured from the structural floor level.		
	not fall within the item				
	3.41 or 3.42.				
Other considerations	B(C)R & Code of	Practice for Dead and Imposed	Loads 2011.		

B(C)R represents Building (Construction) Regulations.







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