



Inspection Checklist: Postline

Ref: IC 13

Ver: 6

Issued: 21 Nov 2014

Doc No: IT-639948

Page 1 of 2

BC No:	Contact on site (<i>Name, licence no. – RBW, company & position</i>)	
Date:		
Inspector:	Area of work inspected:	
Inspection Comments / Notes: (<i>Include comment on any alternative solutions identified, site observation statements, warranties or 'As Laid's to be provided, if applicable</i>)		
If Inspection Result = PASS then date and sign here	Date	Signature
If Inspection Result = FAIL then complete instruction sheet (<i>record number here and on summary card</i>)		

F = Fail = Non-compliance with approved plans & documentation
P = Pass = Compliance with approved plans & documentation.
N/A = Means that Building officer feels that this portion of the prompt sheet is not relevant

Post Line					Comments (reasons for decisions)
1	Approved Consent documents on site	P	F	N/A	
2	Previous comments/ instructions – PIM/BC conditions and endorsements	P	F	N/A	
Post Line/ Bracing B1,B2					Comments (reasons for decisions)
3	Bracing system used (<i>record</i>)	P	F	N/A	
4	Board type and thickness (<i>relevant to use and framing centres</i>)	P	F	N/A	
5	Fixing of wall bracing elements (<i>spacings, fastener type, length and gauge</i>)	P	F	N/A	
6	Fixing of ceiling bracing elements (<i>spacings, fastener type, length and gauge</i>) (<i>consider openings in diaphragm ceilings</i>)	P	F	N/A	
7	Brace sheet widths comply (<i>wall and ceiling</i>)	P	F	N/A	
8	Bracing elements in correct locations & (<i>clear of baths & showers etc</i>)	P	F	N/A	
Post Line/ Fire Rating B1,B2,C1-6					Comments (reasons for decisions)
9	Board type and thickness (<i>relevant to use and framing centres</i>)	P	F	N/A	
10	Fixing of wall elements (<i>spacings, fastener type, length and gauge</i>)	P	F	N/A	
11	Fixing of ceiling elements (<i>spacings, fastener type, length and gauge</i>) (<i>consider openings in diaphragm ceilings</i>)	P	F	N/A	
12	All Sheet edges all fixed to framing	P	F	N/A	

Post Line/ Fire Rating Cont B1,B2,C1-6					Comments (reasons for decisions)
13	Joints on opposite sides of the wall are staggered (steel frames only)	P	F	N/A	
14	Sheets fixed hard to floor where specified	P	F	N/A	
15	Wall/ceiling/ structural member junction sealed or stopped	P	F	N/A	
16	Longitudinal joints correctly back-blocked (<i>single layer systems only</i>)	P	F	N/A	
17	Penetrations comply with details in consent (<i>Refer Doc Penetrations in GIB® Fire Rated Systems or SED dampers or collars</i>)	P	F	N/A	
18	Fire rated ceilings have appropriately fire rated supporting walls or beams	P	F	N/A	
19	Fire rated flush boxes fitted	P	F	N/A	
20	Another inspection required for additional layers (issue instruction)	P	F	N/A	
Post Line/ Stc Rated Walls B1,B2,G6					Comments (reasons for decisions)
21	STC system used	P	F	N/A	
22	Board type and thickness (<i>relevant to use and framing centres</i>)	P	F	N/A	
23	Fixing of wall elements (<i>spacings, fastener type, length and gauge</i>)	P	F	N/A	
24	Fixing of ceiling elements (<i>spacings, fastener type, length and gauge</i>) (<i>consider openings in diaphragm ceilings</i>)	P	F	N/A	
25	No penetrations to STC rated wall without specific design	P	F	N/A	
Post Line/ Tiled Walls B1,B2					Comments (reasons for decisions)
26	Gib screw fixed at 100mm centers at all studs	P	F	N/A	
27	32x32mm metal angles fixed to corners	P	F	N/A	
28	Other substrates fixed to manufacturers specifications (<i>record details</i>)	P	F	N/A	