

Scheme Based On: information provided
U Value Based On: plywood deck

Date	By
04.12.17	sb
07.12.17	DS

By
sb
DS

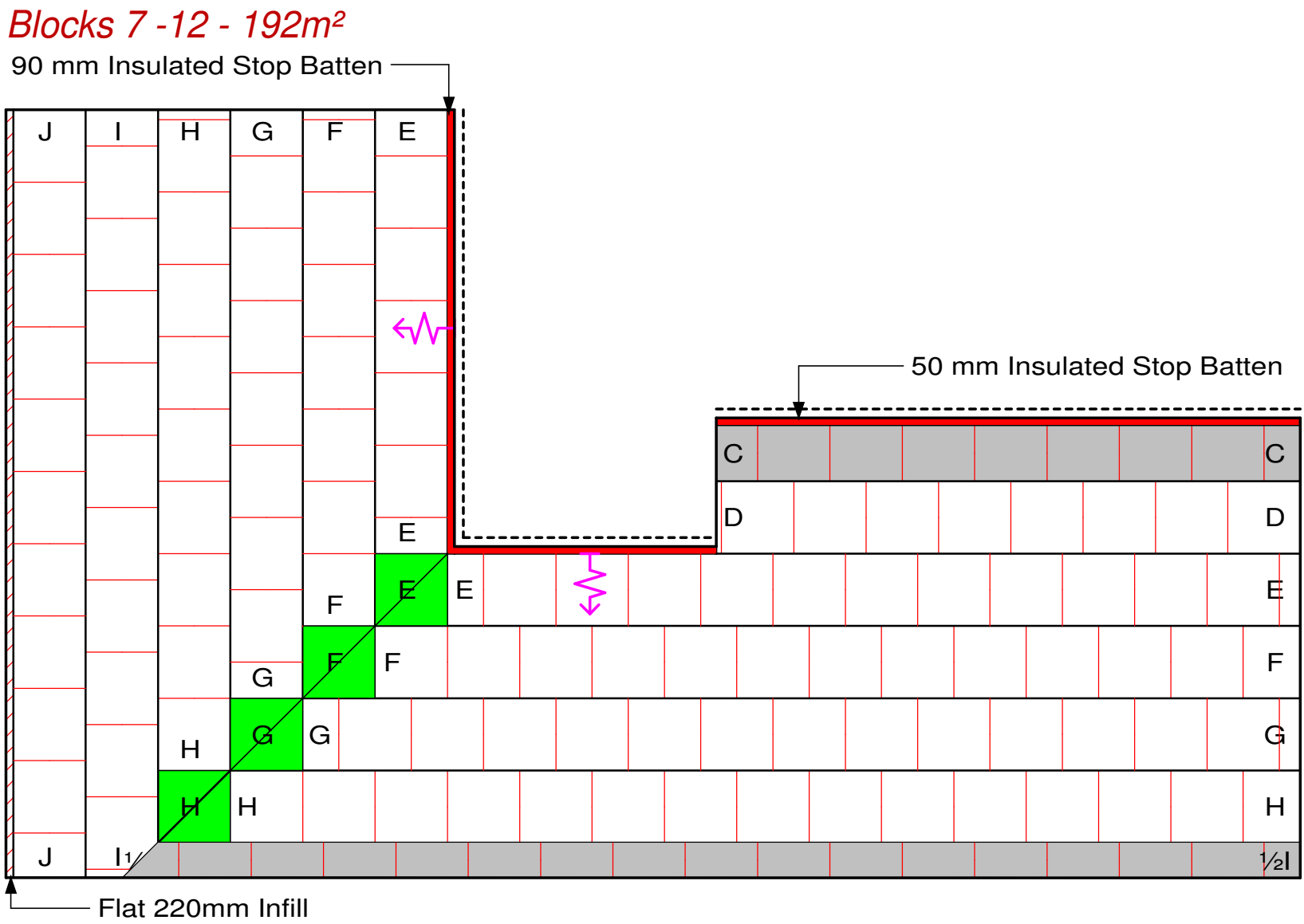
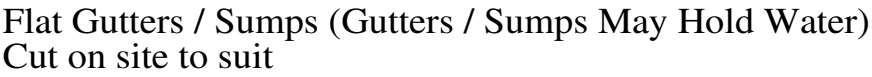
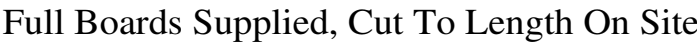
Notes

- 1) This Drawing Assumes There Are No Hollows Or Backfalls In The Roof Deck, Unless Shown.
- 2) All Dimensions, Positions Of Outlets Etc. To Be Checked And Confirmed By The Contractor.
- 3) Unloading And Storage Of Material Is The Responsibility Of The Contractor.
- 4) Insulation Products Must Always Be Stored In Dry Conditions. Day Joists Should Be Sealed At The End Of Each Day.
- 5) Material Should Be Installed In Accordance With The Relevant Codes Of Practice And This Drawing. Where Practical Boards Should Be Laid With Staggered Joints. Laid Insulation Must Be Covered Immediately With The Waterproofing System
- 6) Treat The Upstands/Curbs/Rooflights Etc., To Suit As Necessary.
- 7) Treat Timber Battens With Less Than The Insulation Thickness, Should Be Installed To Protect Exposed Insulation Edges.
- 8) Quotations Are Based On The Scheme As Shown In This Drawing And Include Infill Boards And Gutter/Sump Boards Where Shown. Fillets/Upstand Boards/Flat Boards Are Excluded Unless Specifically Shown In Our Quotation.
- 9) All Materials Are Supplied As Either Full Or Half Boards As Shown. Sufficient Material Will Be Supplied To Allow For Square And Raking Cutting, And Mitres, But All Part Boards Should Be Retained And Used Whenever Possible. All Cutting To Be Carried Out On Site By The Contractor.

Changes to the scheme must not be undertaken without reference to IKO Technical Services

Whilst the information contained in this drawing is to the best of our knowledge and belief, true and accurate, all liability for errors and omissions, damage or loss resulting here from is hereby excluded.

Schedule	Size	½ Board Size	Fall
Type: Eurodeck 1200 x 1200			
C	60-80		1:60
D	80-100		1:60
E	100-120		1:60
F	120-140		1:60
G	140-160		1:60
H	160-180		1:60
I	180-200		1:60
J	200-220		1:60
½I		180-190	1:60
Ins Stop Batten	50		20m
Ins Stop Batten	90		24m



Fall 1:60	U Value Achieved (W/m²K) Annex C 0.18	Root Area 384m²			
Scale 1:100@A2	Date 24/11/2017	Dwn DS			
Project Braxell Lawn - Portsmouth		Drawing No IKO4103			
		Revision	A	B	