

APPENDIX 1 - EXTERNAL WALL ELEMENTS TABLE

The table below must be completed for all wall types.

LINING / CLADDING MATERIAL *(Note. Nominate every type of external cladding and/or wall material)*

External/Cladding Material (Eg Fibre cement, Aluminium composite panel, masonry etc)	Elevation(s)	Structural frame material	Manufacturer (Eg, Fairview, CSP, HVG etc)	Product Name (Eg, MondoClad, Vitradual, Styrum. Alfrex Solid etc)
Refurbished buildings Symonite for buildings completed before 1/6/2020	2.7m	Refurbs generally 125x75x4mm post, floor 200 PFC, roof 250 purlins	Wall frames, refurb mods 35x45mm wood frames clad external, insulated with 2 layers of plywood internally as per DCU	Symonite
Alspec 3 mm solid aluminium cladding for building completed after 1/6/2020	2.7m	New builds Modules primary structure Steel frames 125x125x4mm post, floor 200 PFC roof 150 PFC full welded by NET to DCU design.	Wall frames New builds. rondo steel frames walls clad externally, insulated with 2 layers of plywood internally as per DUC design	Alspec 3 mm aluminium cladding

INSULATION *(list all types incorporated in the external wall systems)*

Material Rockwool etc	Elevation	Manufacture (Eg, CSR etc)	Product Name
Glasswool	2.7m	Bradford	Acoustic batts R 1.2
Glasswool	2.7m	Bradford	Gold wall batts R 2.7

SARKING *(list all types incorporated in the external wall systems)*

Manufacture (Eg, CSR etc)	Elevation	Product Name
N/A		