

Graphic Scale 1:50

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Read this drawing in conjunction with the associated models, specifications and related consultant's documents. Equivalent products / materials may be Approved where the Employer's

Requirements, Thermal Performance, Airtightness and any other specified performance requirements are met. Subject to Architype "Acceptance". All materials to be certified to comply with BS 14001/or BES6001 or be able to provide a Chain of Custody certificate in order to comply Code for Sustainable Homes. All timber species and sources used in this development are not to be listed on the CITES appendices for endangered or threatened species (appendix I, II or III)

Notes:

- All H/B areas here are taken from their DWGs issued with EIR - App. 6.

- The flat type GIA calculations include all internal walls and columns and area occupied by the reveals of windows when measured

assessed as the internal dominant face. This description above

been take from the following document available online "RICS_property_measurement_1st_edition_PGguidance_ 2015". Note this document supersedes the previous rules of

measurement from RICS and references GIA floor area calculations in comparison with IPMS 2 method of GIA measurement Code of Measuring

Practice



Internal Project Ref

8090 Model Ref: AG-RAC2015-A-A