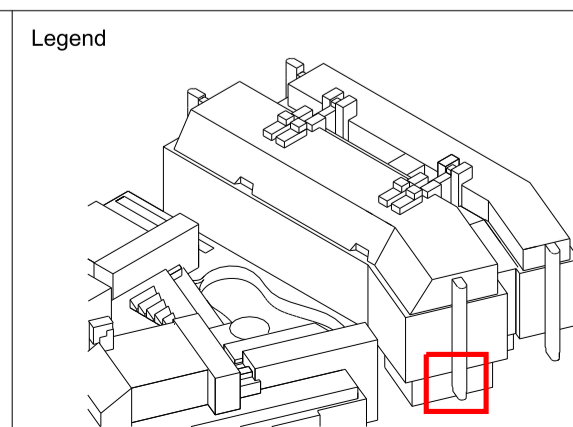


3
1403 SECTION 1:50

- MATERIAL DESCRIPTION**
- TRANSFER STRUCTURE**
1. Coloured concrete
 2. Timber secondary trusses with stainless steel tension rods and fixings
 3. RC columns with expressed, painted, permanent steel formwork
 4. Back painted glass insulated infill panel
 5. Mesh infill ceiling panel
- PERIMETER STAIR CORES**
6. Coloured glass reinforced concrete cladding panels
 7. Coloured glass reinforced concrete ribbed louvre panels
 8. Curved glazing to perimeter escape stair landings
 9. Painted steel fire escape stair assembly with mesh balustrade infill panels
 10. Insulated metal cladding panel
 11. Double glazed unit
- CLADDING LOWER LEVELS**
12. Anodised aluminium double glazed unitised cladding system at 750mm centres
 13. Anodised aluminium unitised cladding system at 750mm centres
 14. Anodised aluminium double glazed unitised cladding system at 750mm centres w. vertical ribs
 15. Anodised aluminium double glazed unitised cladding system at 3m centres
 16. Anodised aluminium unitised cladding system with vertical ribs with weathering louvre behind
 17. Anodised aluminium unitised cladding system with vertical ribs at 3m centres
 18. Anodised aluminium insulated soffit panel
 19. Painted steel air intake/extract trumpets
 20. Integrated horizontal louvre to retail units paint finish
 21. Circular glazed motorised sliding entrance lobby
 22. Double glazed unit
- CLADDING UPPER LEVELS**
23. CCF system at 1.5m centres with dark green anodised/ppc finish aluminium fins and solid red pigmented GRC infill (East/South/West)
 24. DGU at 1.5m centres with dark green anodised/ppc finish aluminium fins and solid openable vent red pigmented GRC (North)
 25. DGU at 1.5m centres and solid openable vent (North)
 26. CCF system at 1.5m centres with flush outer face, horizontal articulation only (South)
 27. CCF system at 2.5m centres with expressed panel articulation solid infills. (East/West)
 28. Plant room louvre panel
 29. Glazed doors to terrace
 30. Balustrade with mesh infill, integrated parapet, stainless steel uprights and GRC capping
 31. Balustrade with mesh infill, integrated parapet, stainless steel uprights and metal capping
 32. Coloured glass reinforced concrete spandrel
 33. Timber spandrel panel within cladding system

Revision	Date	Description
00	24-09-2021	For Planning Application



Drawing Purpose
FOR PLANNING APPLICATION

Drawn by RSHP	Checked by RSHP	Authorised by RSHP
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Do not scale from drawing. The author of this drawing takes no responsibility for any dimensions obtained by measuring or scaling from this drawing and no reliance may be placed on such dimensions. If no dimension is given, it is the responsibility of the recipient to ascertain the dimension specifically from the author or by site measurement.
The sizing of all structural and service elements must always be checked against the relevant engineers drawings. No reliance should be placed upon sizing information shown on this drawing.

This drawing has been prepared at a preliminary stage of the design. It is indicative and illustrative only and has not been developed in detail. Further development of the design and clarification of design assumptions will result in changes and RSHP do not undertake any responsibility that this drawing will represent the final construction.

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tel: 020 7385 1235 fax: 020 7385 8409 email: J11010@rsh-pp.com www.rsh-pp.com	Drawing Date 24-09-2021	Revision Date - Revision 00