5.1 Precedent – Historic, Current and Proposed

The following images illustrate the material palette used historically in the area, along with more recent additions, all of which have contributed stimulus to the design process for the proposals.



Material reference: industrial history



Existing Context Palette Metal Glass Stone stone timber sandstone

iron

Proposed Palette



black brick

stone

5.2 Materials

The proposed materials align with the following images:

The proposed materials have been chosen to complement those in the current context. Particular interest has been given to how the scheme will appear in conjunction with the Liverpool Anglican Cathedral (pink sandstone building)



- A LID_metal rainscreen cladding
- B CENTRAL BAND_glazing and metallic spandrels
- c BODY_stone panel cladding
- PLINTH_black brick







5.3 Perspective Elevations_NORTH & SOUTH

The following images illustrate the final proposed material palette.





5.4 3D View from Coburg Bridge

The following image illustrate the final proposed material palette in context.

Recently consented scheme_Brunswick Way / Summers Road



5.5 Perspective Elevations_EAST & WEST

The following images illustrate the final proposed material palette





5.6 3D View From the River Mersey

The following image illustrate the final proposed material palette in context.

Under construction_X1 the Quarter

Recently consented scheme_Brunswick Way / Summers Road



5.4 3D View From the Anchorage

The following image illustrate the final proposed material palette in context.



5.4 3D View From the Riverside Edge

The following image illustrate the final proposed material palette in context.

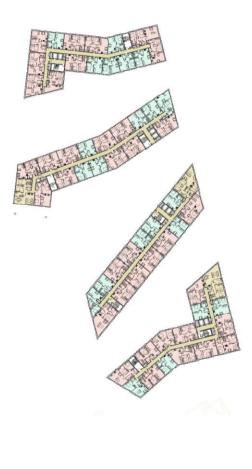




6.1 Scheme Drawings - Plans





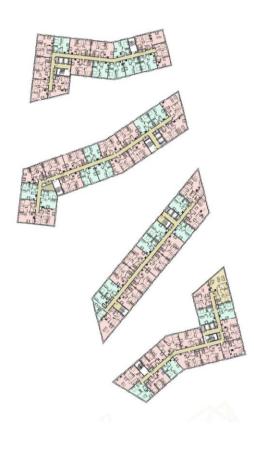


Level 02





6.1 Scheme Drawings - Plans



Level 03



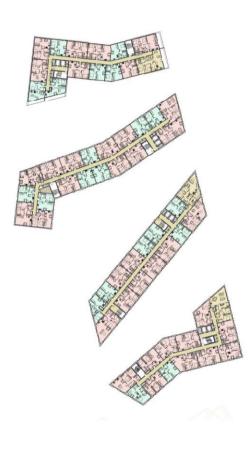
Level 04



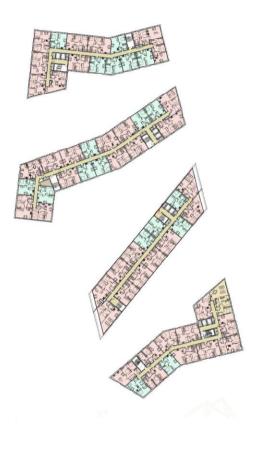


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6.1 Scheme Drawings - Plans



Level 05



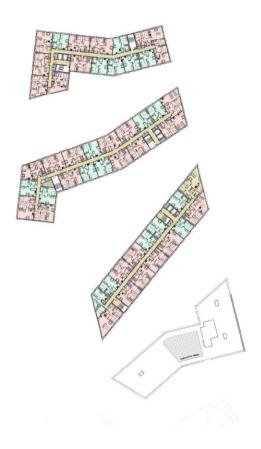
Level 06



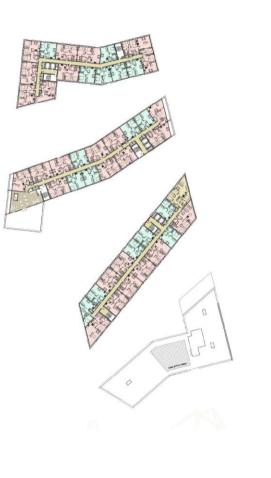


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6.1 Scheme Drawings - Plans



Level 07



Level 08



 Revision

 Scale
 As indicated @ A1.

 Scale
 Planning

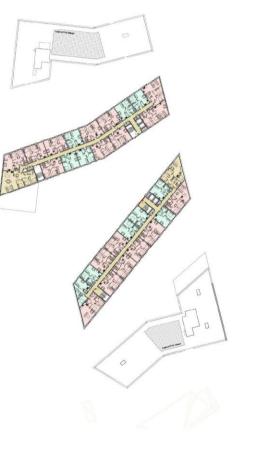
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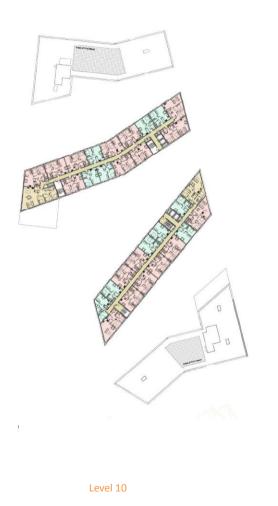
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6.1 Scheme Drawings - Plans



Level 09



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General Note All site dimen

Only work to wri

out the prior writte

Legend 2 Bed _____ 3 Bed Circusition Ancilary Plant Retail

Author 11/21/1 Maro Develo Brunswick Quay Sheet Name: Level 09 and Level 10 Drawing Number: 16047_PL06 fletcher rae Architects | MasterPlanners | Des Hill Quays, 5 Jordan Street, Manchester, M15 4PY +44 (0) 161 242 1140 +44 (0) 161 242 1141 www.fletcher-rae.com info@fletcher-rae.com

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Level 11

6.1 Scheme Drawings - Plans



Roof



General Notes All site dimensions shall be a to commencing any works.

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Legend 1 Bed 2 Bed 3 Bed Circualion Anclary Plant Retail

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PLANNING

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rae

As indicated @ A

Planning Author

Checker

11/21/1

fletcher

Architects MasterPlanmers Oesi Hill Quays, 5 Jordan Street, Manchester, M15 4PY t +44 (0) 161 242 1140 f +44 (0) 161 242 1141 w www.fietcher-rae.com e info@fietcher-rae.com

Status Drawn By

Checked B

Date

Client: Maro Developmen Project: Brunswick Quay Sheet Name: Level 11 and Roof Drawing Number: 16047_PL07