

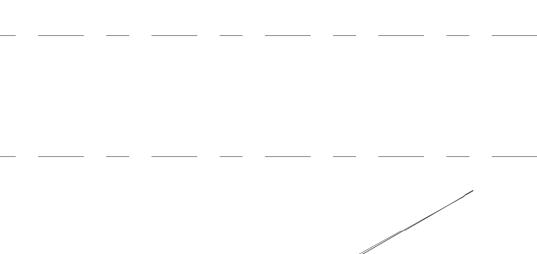
# **Suffolk Street Elevation**

1:100



**Duke St Elevation** 

1:100



REVISIONS

#### Material Key

1. Colour coated metal cladding to high level plan

- Colour doubted metal clauding to high level plan screening
   Roof mounted PV's on metal colour coated framing
   Roof edge capping detail in colour coated metal
   1/2 lap stretcher bond facing brickwork with recessed coloured mortar joints
   Feature horizontal stone coping with feature horizontal shone coping with feature

- 5. Feature horizontal stone coping with reature horizontal shadow joint
  6. Feature metal cladding with standing seam welted joints running vertically
  7. Colour coated metal framed window system with clear glazed double glazing and acid etched look-a-like papels

- clear grazed double grazing and acid etched look-a-like panels
  8. Feature metal window framing in metalwork to match feature metal cladding
  9. Low level colour coated metal fixed blade louvres to basement areas
  10. Low level stone plinth generally
  11. Feature corner windows with frameless glazing at the corners, to match the glazing systems generally elsewhere
- contects, to match the glazing systems generally elsewhere
  12. Planar glazed entrance lobby complete with glass revolving doors and night screen. Lobby to have glass fin support system with stainless steel spider fixings as required by specialist manufacturer
  13. Colour coated metal fixed blade louvres to external restricted bardened entrance.
- roof plant areas 14. Vertical steel channel

# FOR PLANNING



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## PROJECT

## DUKE STREET LIVERPOOL, MERSEYSIDE

TITLE PROPOSED ELEVATIONS 1 of 3

### SCALE 1 : 100 @ A1 DRAWN

CW

DATE 05/04/13 REVIEWED JK REVISION

**DRAWING NO** 2012-047\_212

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