

PROPOSED ELEVATION D - NORTH SIDE ELEVATION

T(20)P00 SCALE: 1: 100 (A1)

### Material description:

1 Yellow fair faced brick in stretcher bond. Final type / colour and mortar

- White render
- 3 Cladding TECU Classic Copper

Architect before works commence

3 This drawing is not to be scaled

- 4 Cladding TECU Classic Copper (roof level)
- 5 Fixed louvered cladding TECU Classic Copper (town houses)

colour subject of submission and approval by LPA

- 6 Fixed louvered cladding TECU Classic Copper (roof level)
- Shopfront signage zone and cladding TECU Bronze

1 The Contractor must check and confirm all dimensions

2 All discrepancies must be reported and resolved by the

4 All work and materials to be in accordance with current applicable Statutory Legislation and to comply with all

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Key Plan

- - 8 Double glazed doors Copper anodised aluminium frames

  - ① Double glazed tilt and turn windows Copper anodised aluminium (roof level)
- ① Double glazed sliding doors Copper anodised aluminium frame
- (4) Low ion toughened laminated shopfront glazing
- 31) Copper anodised roller shutter

## Doors & Windows:

Scale

- 9 Double glazed doors Copper anodised aluminium frames (roof level)
- 10 Double glazed tilt and turn windows Copper anodised aluminium frames
- (13) Fixed frameless double glazed windows
- Double glazed sliding rooflight lantern

- 32 Double glazed obscured windows Copper anodised aluminium frames
- 33 Projecting window with opaque glazing panel and angled clear panel

## Privacy Screens:

- (16) Sliding louvred privacy screens Copper anodised aluminium
- ① Sliding louvered privacy screens Copper anodised aluminium (roof level)
- (18) Opaque toughened laminated glass privacy screens
- Balustrading:
- 19 Toughened laminated glass balustrades
- 20 Recessed balconies with copper coloured metal balustrades
- ② Juliet blaconies with copper coloured metal balustrades 22) Balcony, copper coloured metal balustrades - Tecu Classic Copper cladding
- ② TECU Classic Copper cladding with integrated photovoltaics
- 24 TECU Classic Copper cladding for town houses
- 25 TECU Classic Copper Flashing 26 Sedum green roof finish

## Canopies and Soffits:

- ② Canopies with white rendered fascias and soffits with
- TECU Classic copper flashing and roofs 28 Soffit to recessed balconies - white render

## Terraces:

- Stone ( Refer to landscape proposals)
- 30 Composite timber decking ( Refer to landscape proposals)

# Rolfe Judd

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| , | Greatplanet Limited         | ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '    | Proposed Elevation D North Side Elevation |                    |  |
|---|-----------------------------|--|---|--------------------|--|
| , | Project 63 - 71 High Street | Scale<br>1:100 (A1)                      | Date Jun 17                               | Status<br>Planning |  |
|   | Hampton Hill                | Job Number Drawing Number 5903 T(20) F04 |   | Revision P2        |  |

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relevant Codes of Practice and British Standards

This scale is 10cm in length when printed at the size indicated in the title block 0 1 2 3 4 5 North Point

Rev continued

B Preliminary Issue P1 Planning Issue P2 Townhouse terrace omitted as LPA request

Preliminary Drawing Issue

A Preliminary Drawing Issue

31/08/17

30/06/17

21/07/17

03/08/17

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