

UPPER LEVEL WINDOW: ST GEORGE'S GARDEN 1:25

UPPER LEVEL WINDOW: REGENTS TERRACE 1:25

| <br>LINE OF EXISTING OLD DAIRY |
|--------------------------------|
|                                |



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 DRNG No
 SCALE
 DATE

 1250-12-002-PA02
 1:100@oversiteA1
 May 2017

## + Window Details

# **Regents Terrace Elevation**

## WAKEFIELD STREET LONDON

# THE OLD DAIRY

PA02 16/05/17 Change in facade to suit unit mix. REV. DATE DESCRIPTION

## **PLANNING ISSUE**

PLANTING Native species planted in zone along listed wall

# LIGHTING Recessed flush into soffits of building overhangs Manufacturer Louis Poulsen

Manufacturer Hardscape

## FOOTPATH, FORECOURT + COURTYARDS Limestone pavers, varied smooth and rough split texture, 100mm x 500mm Tree pits with limestone edging and tree grilles

SHARED SURFACE (outside Unit 02, 03 + 04) Robust large format limestone paving suitable for heavy duty access by emergency and servicing vehicles Manufacturer Hardscape

glass pavement lights. Manufacturer Luxcrete or similar

FLOOR FINISHES (outside Unit 01) Reclaimed and reuse existing granite sets, flat topped and smooth laid Pavement width 1.8m, precast concrete panels with circular

## LANDSCAPE SPECIFICATION:

# 19. Forecourt balustrade - to match profiled metal cladding, TECU or similar 20. Roof Terrace planter - to match profiled metal cladding, TECU or similar 21. Glazed Terrace balustrade

OTHER: 18. Bespoke Glazed roof access hatch to private terraces. Note: Roof terraces to be fitted with beacon alarm system for fire safety purposes, final solution to be approved by building control officer

flamed finish Manufacturer Hardscape 17. Unit 1 Terrace + Roof Terraces - Cedar decking with rough planed finish

## Manufacturer Hardscape 16. Basement courtyards - limestone external paving,

EXTERNAL FLOOR FINISHES: 15. Forecourt - reinforced limestone external paving, flamed

# expressed steel frame 14. Windows to sit behind fixed brick facade. Stagger bond setting out to have missing bricks as shown on elevation

BRICK CLADDING: 13. Petersen's bricks (228mm x 108mm x 54mm), warm red, header bond with alternate bricks omitted in sections, within

## 11. Parapet capping to match profiled metal cladding, TECU or similar 12. Brown roof over Unit 1 to increase biodiversity

ROOF FINISHES: 9. Standing seam copper-alloy to match profiled metal cladding, TECU or similar
 10. All gutters and downpipes to be concealed

# Note: All louvres and window frames to match TECU profiled metal cladding or RAL 6015 Black Olive Note: All office ventilation to comply with consultants.

at approx 1m centres. 8. Rooflights, frameless, steel, flush with standing seam roof, manufacturer The Rooflight Company range Neo (or similar)

## reflectance 7. Glazed roof supported on 75mm x 600mm concrete fins

Upper Ground Itoor louver position to be mechanically adjustable for increased privacy
 Fsc hardwood timber sliding windows behind metal fins. Fixed fins 130mm x 2300mm set flush with facade at regular spacings, sliding fins 40mm x 2300mm set back from façade. Internal glazed balustrade.
 Inward opening aluminum windows, 560mm x 2400mm/2 x 350mm x 2400mm, recessed in profiled metal to mitigate overlooking, recess finish around window to maximise reflectance

GLAZING: 3. Ground + lower ground floor facade, glazing to incorporate sliders and openings, aluminum frame, polyester powder coated to match metal cladding. Manufacturer Cantifix or similar 4. Upper Ground floor louver position to be mechanically adjustable for increased

## approved 2C. Copper-alloy cladding, TECU® Brass or similar approved

the brass 2B. Copper-alloy profiled cladding, TECU® Brass or similar

System Cladding panel: Pre-fabricated burnished brass manufacturer KME Material: TECU® Brass, CuSn 30, R-250. Thickness: 1.0mm Finish: Manual pre-burnished finish on outer surfaces to architects approved sample Contractor design to include adequate measures to prevent bi-metallic or chemical corrosion of adjacent materials to the brass

support grid Cladding system: Weltec® Profiled TECU® Brass Cladding

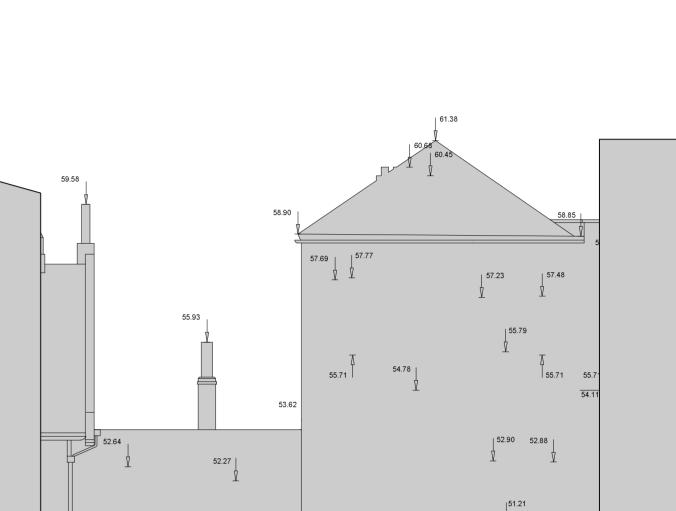
2A. Copper-alloy cladding comprising 1.0mm thick TECU® Brass Profiled Elements Support structure: Eurofox or similar secondary metal

METAL CLADDING:

MATERIAL SPECIFICATION. CERAMIC CLADDING: 1. Glazed bespoke fluted ceramic cladding, 200mm x 500mm and 1000mm, varied tones of white and cream, hung on aluminum sections. Vertical joints lapped, horizontal joints open maximum 9mm. To courtyards, undercroft, roof terraces and garden wall to rear of residential and commercial units as per drawings. Manufacturer NBK ceramics

MATERIAL SPECIFICATION:

DRAWING TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT DRAWINGS. DO NOT SCALE FROM THIS DRAWING.



51.13

49.40

| 50.39 50.27

49.26