## DESIGN AND ACCESS STATEMENT

## FOR

# Block 1-6, Stratfield House, 260 Baring Road, London SE12 0UP



# TO SUPPORT PLANNING APPLICATION

for

# Replacement of communal windows, entrance door like for like on behalf of

Firstport Property Services Limited, Marlborough House

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## **1.0 INTRODUCTION**

ARUN Associates LTD has been instructed by Firstport Property Services Limited, Marlborough House,

Block 1-6, Stratfield House, 260 Baring Road, London SE12 0UP, to submit a planning application to support the Replacement of communal windows, entrance door like for like.

## 2.0 SITE LOCATION

Block 1-6, is part of 260 Stratfield House. The building is located in west of 260 Stratfield House, Baring Road, 9 minutes walk-in to Grove Park Railway Station.



Fig.2 Main Entrance

Fig.3. Rear Elevation

# 3.0 EXISTING BUILDING

The building currently has double-glazed uPVC windows top and side-hung casement windows and uPVC balcony doors.

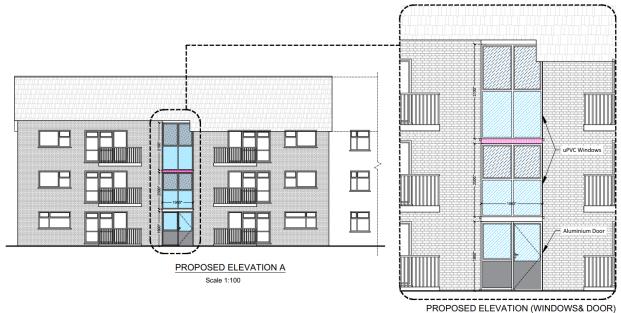
The communal stairs area has timber windows and timber entrance door.



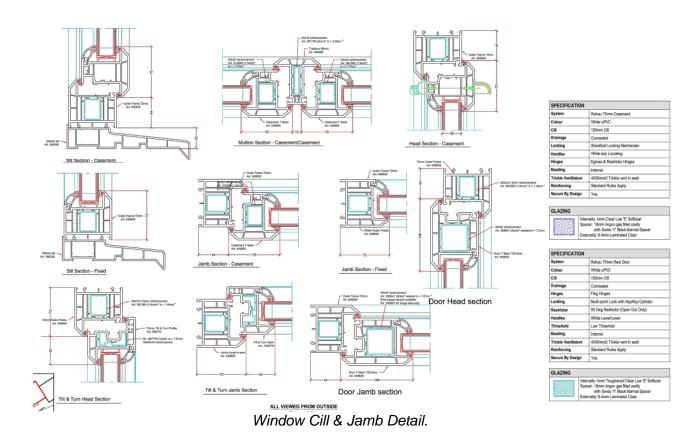
South Elevation

# 4.0 PROPOSALS

The communal existing timber windows are to be replaced with double-glazed uPVC top and side-hung casement windows; the existing timber entrance door is to be replaced with aluminum door, white powder coated, same configuration, and glazing lines as original.



South Elevation



SPECIFICATIONS



Available in a wide range of styles and formats, our stylish aluminium entrance door system is suitable for both light and medium-duty use.

Designed with security and flexibility front of mind, every door in the range is available in single and double configurations making them ideal for almost any application.

OPTIONS

- > Certified under the Secured By Design scheme
- > Tested to PAS 24 Multi-point locking mechanism

DESIGN FEATURES

- Multi-point tocking frietraminin
   Cloaking feature on slave door conce and prevents any access to locking pr
   Eurogroove hardware fitting
- > Security feature includes anti-lift feature built into the hinge
- Glazing 24mm 40mm
- 58mm or 70mm frame depth to accomm varying types of applications
- Varying types or applications
  Low threshold option
  Available in a range of single or dual co and anodised finishes
  Available for new build or refurbishmen projects
- > Available in single or double door

configuration

Single Open-In Single Open-Out Double Open-In Double Open-Out Performance\*and ac U-Value (Double Glaz (Ug: 1.0 W/m²K) 1.3 W/m²K 1.3 W/m<sup>a</sup>K 1.3 W/m²K 1.3 W/m²K U-Value (Triple Gl (Ug: 0.7 W/m³K) ing) 1.1 W/m<sup>a</sup>K 11 W/m<sup>3</sup> 1.1 W/m\*K 1.1 W/m²K Class 4 (600 Pe lass 4 (600 Pa) iss 3 (600 Pa) Class 3 (600 Pa) Air Permeability Class 3a (100 Pa) Class 7a (300 Pa) Class 7a (300 Pa) Class 9a (600 Pa) Water Tightness Class AE2400 (2400 Pa) Class A3 (1200 Pa) Class A4 (1600 Pa) Wind Resistance Class A3 (1200 Pa) Building Regulations Part L Compliant Building Regulations Part M Compliant Security PAS 24 & SBD PAS 24 & SBD PAS 24 & SBD PAS 24 & SBD Durability EN1191 Category 50,000 Cycles 50,000 Cycles 50,000 Cycles 50,000 Cycles 3rd Party Certification Q-Mark System Depth 58mm - 70mm 58mm - 70mm 58mm - 70mm Size and weight limits Maximum Door Size (mm) 1200 w x 2400b 1200w x 2400b 2400m x 2400b 2400m x 2400h 3 Hinges 67.5kg 3 Hinges 67.5kg 3 Hinges 67.5kg 4 Hinges 90kg 4 Hinges 90kg 4 Hinges 90kg Maximum Door Weight Glazing **Bazing Thickness** 24mm-40mm 24mm=40mm 24m 24mm-40mm System Features ingle Colour Dual Colour Textured Finish Anodised Finis Thermally Broker Sightline (Head) 129.5n 129.5mr 129.5mm 129.5mm Low Threshold Sigh Illmm 111mm IIImm IIImm ne (Cill) Sightline (Jamb) 129.5mr 129.5mm 129.5mm 129.5n Sightline (Meeting Stile) n/a n/a 209.5mm 209.5mm Panel Door Multi-Point Locking Barrel Hinges Low Threshold





CAD CROSS SECTIONS AND THERMAL PROFILE

Additional details are available on req

INV

JAM







Door jamb & Head Detail.

# **5.0 PLANNING HISTORY**

*Ref. No:* 92/035602 | *Received: Wed* 23 *Sep* 1992 – The erection of a three-bedroom detached house on the site of land to west of Stratfield House.

Ref. No: DC/16/095958 | Received: Fri 18 Mar 2016 – Application for tree works.

#### 6.0 ACCESS

- There would be no alteration to the current arrangement of pedestrian access to the site

## 7.0 PLANNING CONSIDERATIONS

- The building is not listed or located in a conservation area.
- Design for this development aims to be of a high standard and to preserve or take opportunities to enhance the character and appearance of the building.

#### 8.0. SUMMARY

- It is the intention of this development not harm the external appearance of the building.