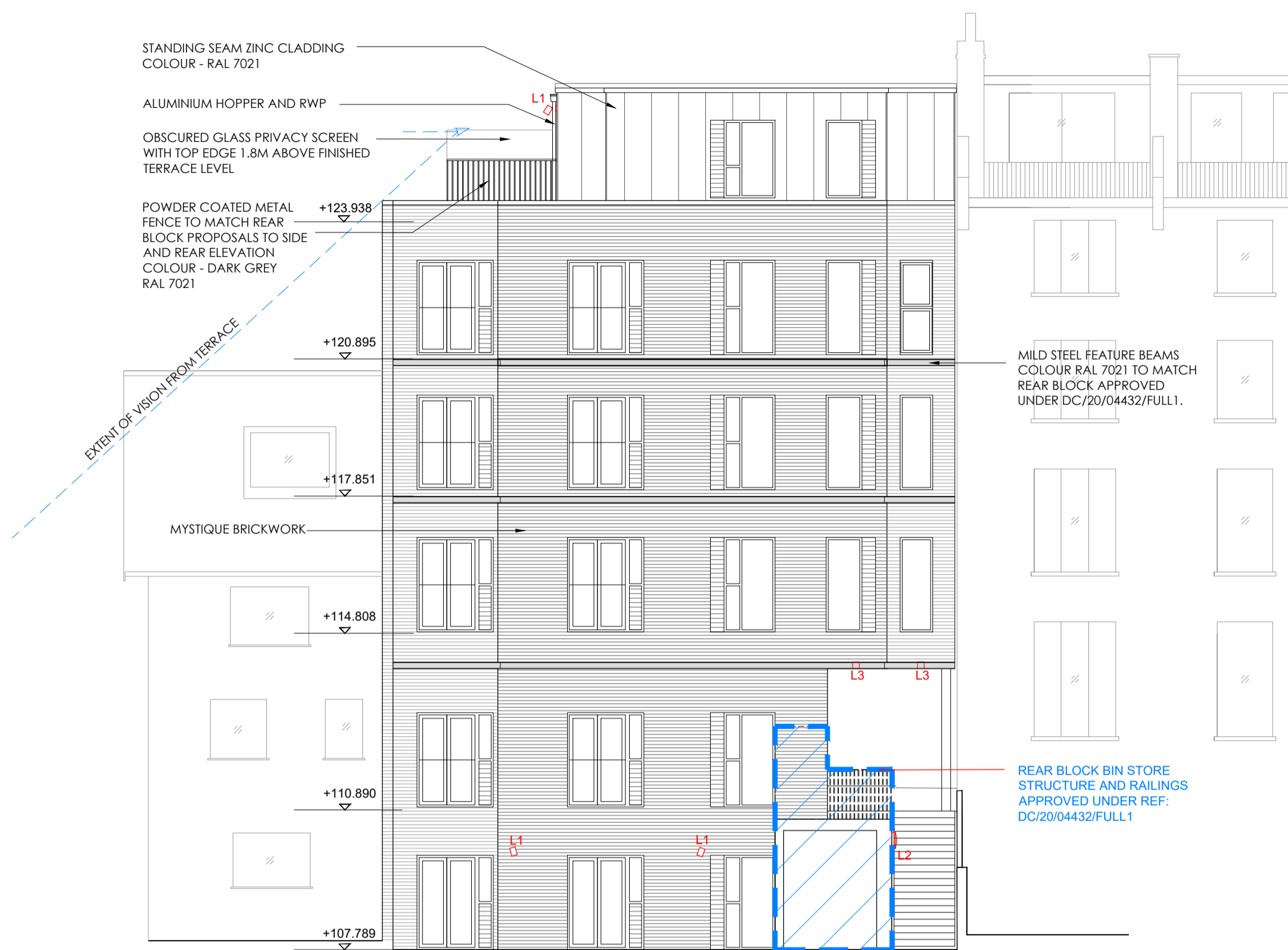
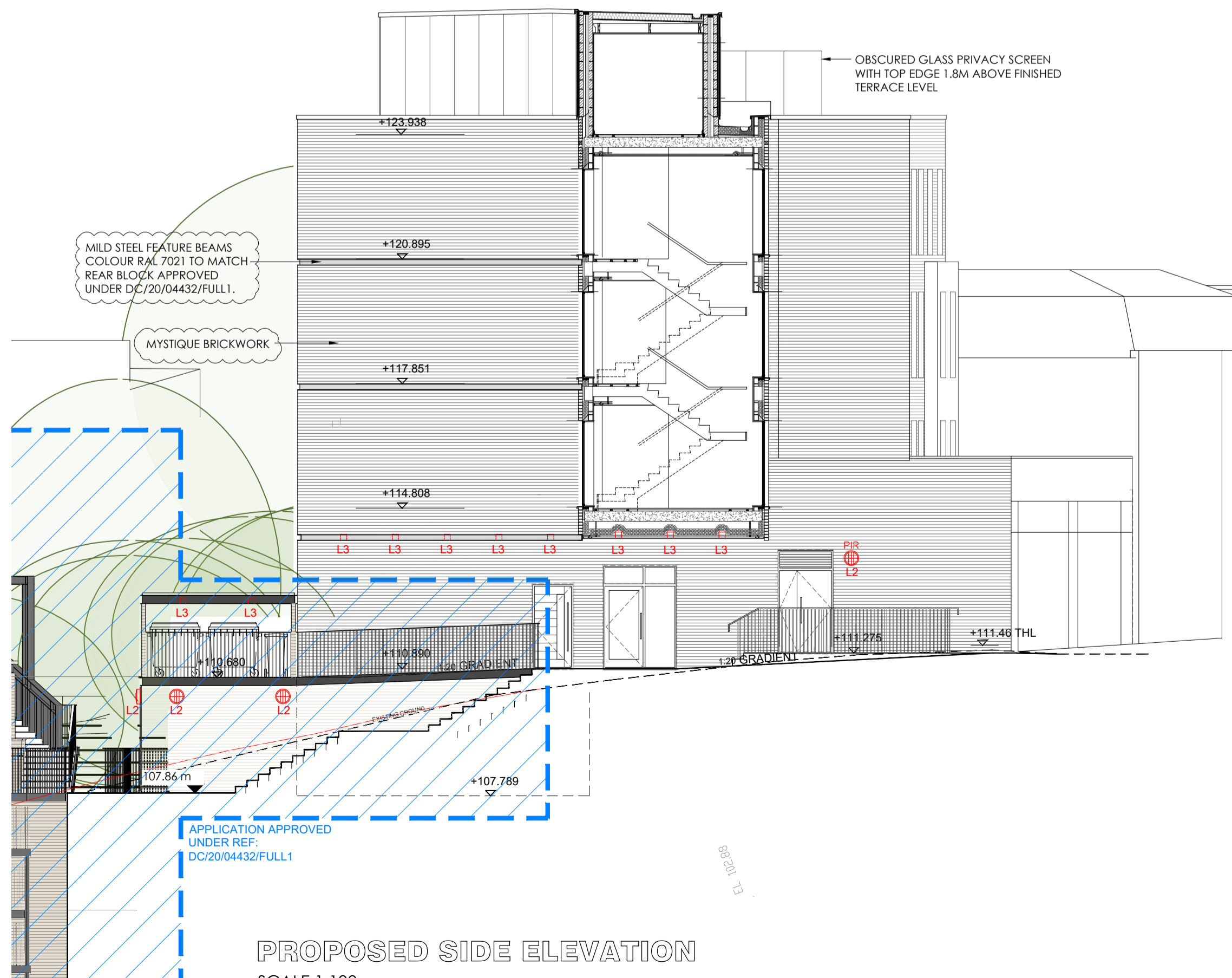


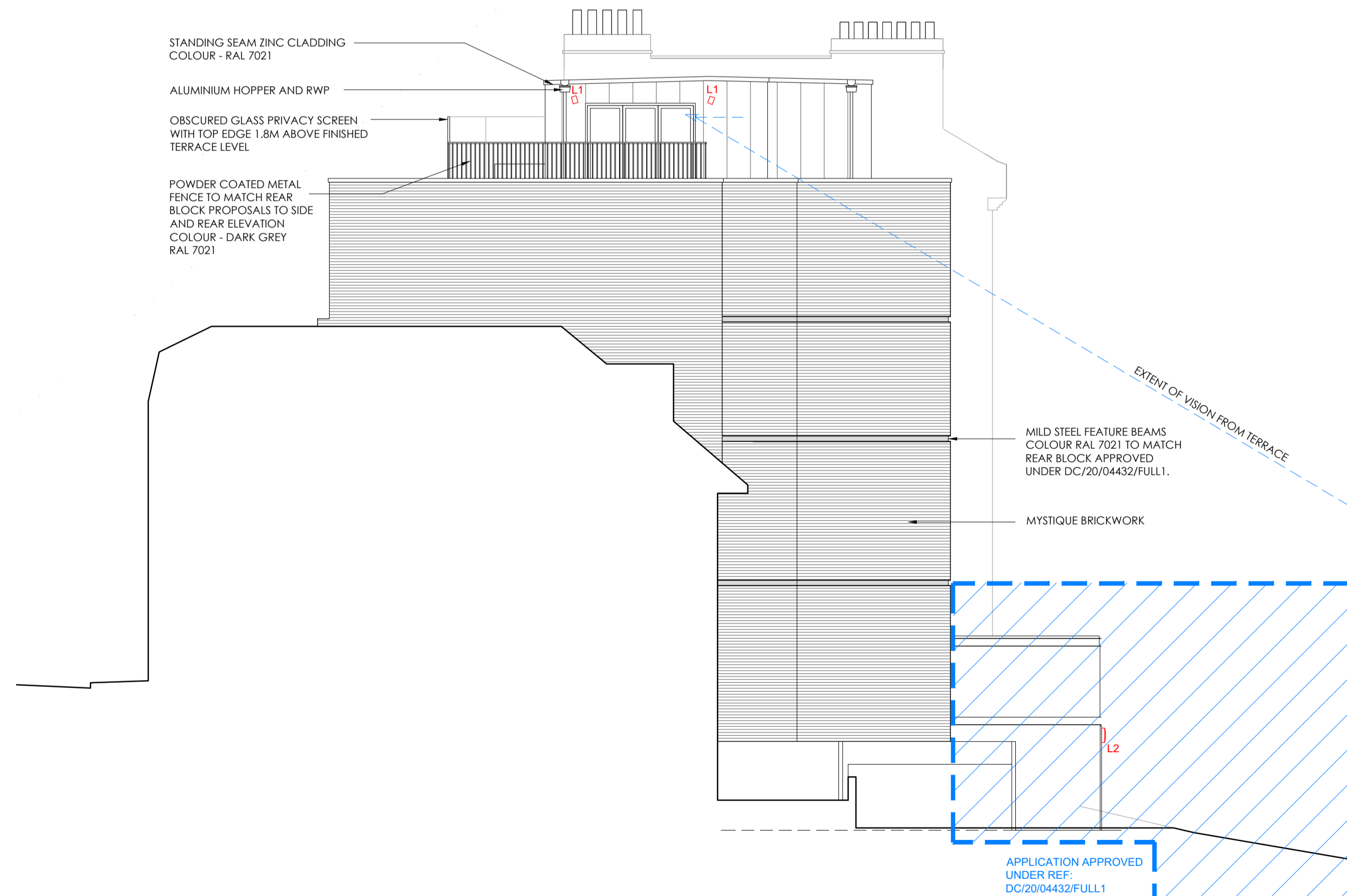
PROPOSED FRONT ELEVATION  
SCALE 1:100



PROPOSED REAR ELEVATION  
SCALE 1:100



PROPOSED SIDE ELEVATION  
SCALE 1:100



PROPOSED SIDE ELEVATION  
SCALE 1:100

- LIGHTING SYMBOLS ON PLAN AND ELEVATIONS
- L1: EXTERIOR RATED LED WALL LIGHT WITH SWITCH FOR INDIVIDUAL TERRACES - L1.
  - L2: EXTERIOR RATED LED WALL LIGHT WITH DUST TILL DAWN SENSOR (PIR SENSOR WHERE NOTED) AND CONNECTION BACK TO LANDLORDS MASTER SWITCH - L2.
  - L3: SOFFIT LIGHT WITH SEPARATE PIR SENSOR AND CONNECTION BACK TO LANDLORDS MASTER SWITCH - L3.



**L1**  
PROPOSED TERRACE LIGHTING TO BE THE KNIGHTSBRIDGE WALL3L8K DIMMABLE IP65 35 WATT GU10 ALUMINIUM POWDER COATED BLACK OR SIMILAR. DIMENSIONS ARE 43mm DIA. AND 90mm LONG. LED COMPATIBLE. ELECTRIC CONNECTION IS BY A 10AMP, 230 VOLT INTERNAL CONNECTOR BLOCK AT BASE



**L2**  
PROPOSED SIDE ACCESS LIGHTING TO BE THE KOSNIC CIRCULAR CAST ALUMINIUM BULKHEAD GRILLE IN BLACK IP65 WITH OPAL DIFFUSER OR SIMILAR WITH DUST TILL DAWN SENSOR AND OVERRIDE SWITCH BACK TO LANDLORDS POWER SUPPLY. DIMENSIONS ARE 363mm DIA. AND 172mm DEEP. LED COMPATIBLE.



**L3**  
PROPOSED SOFFIT LIGHTING TO BE THE TWISTLOCK MR 16 35W IP44 OUTDOOR DIE-CAST GIMBAL OR SIMILAR WITH SEPARATE DUST TILL DAWN SENSOR AND OVERRIDE SWITCH BACK TO LANDLORDS POWER SUPPLY. DIMENSIONS ARE 95mm DIA. AND 108mm DEEP RECESSED INTO SOFFIT. LED COMPATIBLE.

Rev	Date	Comments
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# PLANNING

Client  
AVF DEVELOPMENTS

Project  
69-71 CHURCH ROAD  
ANERLEY  
CRYSTAL PALACE

Title  
PROPOSED ELEVATIONS  
SHOWING LIGHTING AND FLOOR LEVELS  
& PROPOSED MATERIAL FINISHES

Project No. **7451** Date MAY 2021

Drawing No. **7451-PD-101** Revision

Scale **1:100 @ A1** Drawn **MN**

Check

Nepolar House, London Road,  
Wrotham Heath, Kent, TN15 7RS  
phone: 01732 753333  
fax: 01732 753334  
info@offsetarchitects.co.uk  
www.offsetarchitects.co.uk

