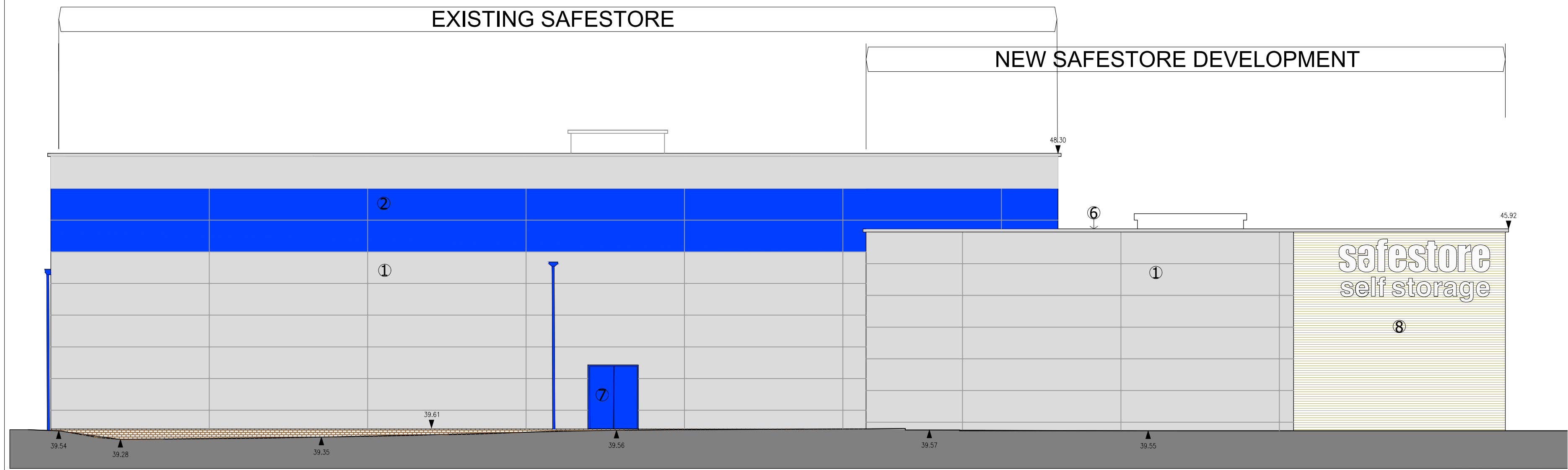
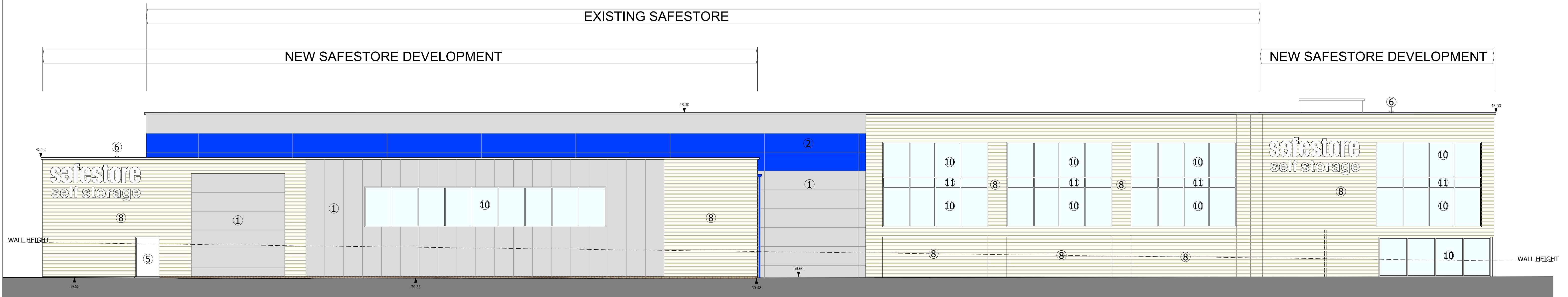




PROPOSED WEST ELEVATION - ELEVATION 1



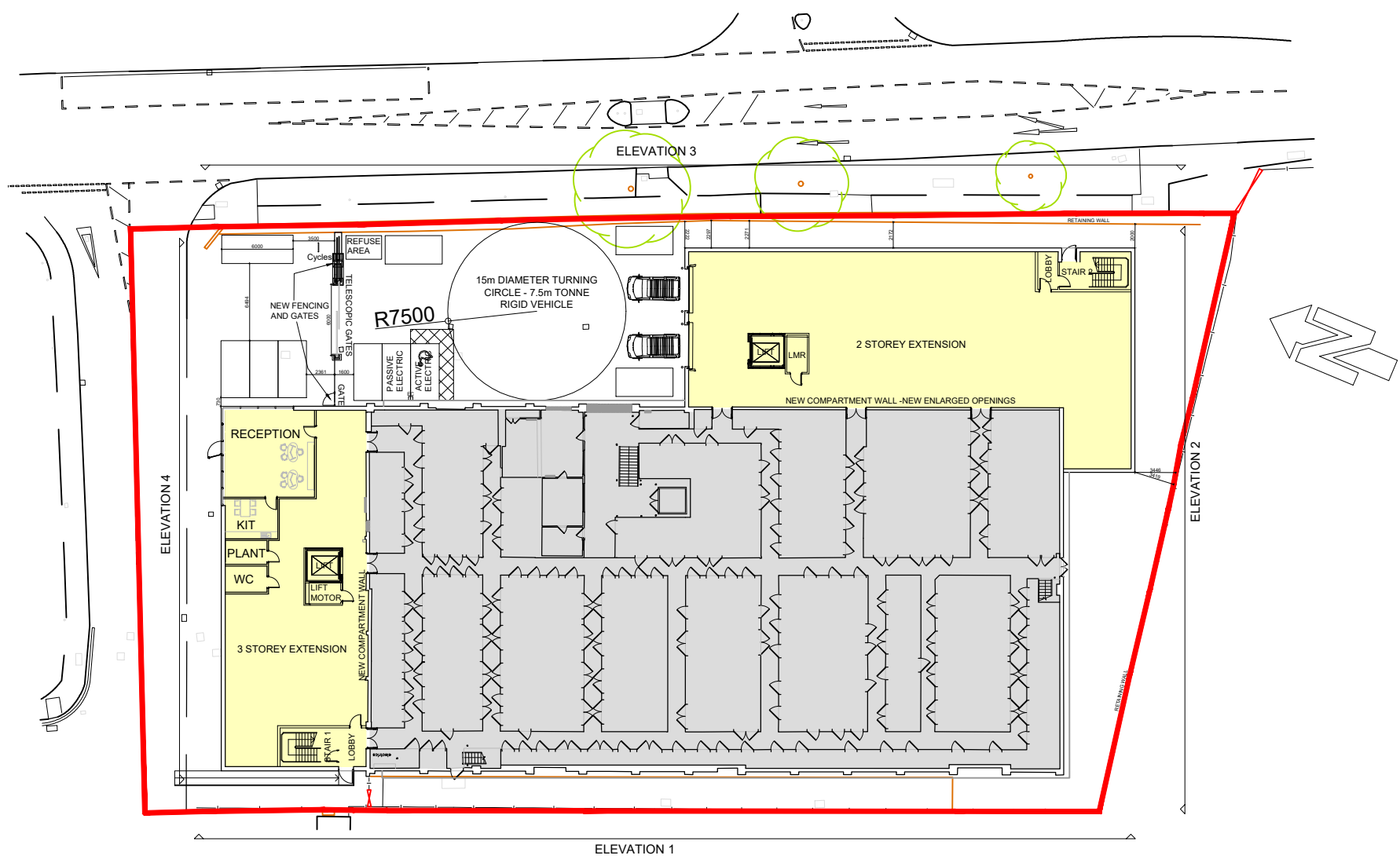
PROPOSED NORTH ELEVATION - ELEVATION 2



PROPOSED EAST ELEVATION - ELEVATION 3



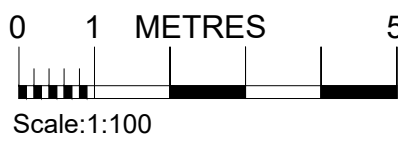
PROPOSED SOUTH ELEVATION - ELEVATION 4



PROPOSED SITE PLAN - SCALE 1:500

Material Key

- KS1000MR Kingspan Firesafe Micro rib composite insulated wall panels. Colour - Main building wall colour Metallic Silver RAL 9006. BRE 806600001 (A+).
- KS1000MR Kingspan Firesafe Micro rib composite insulated wall panels. Feature panel. Colour - Lazuli (Blue) RAL 5002. BRE 806600001 (A+).
- Industrial Doors: Fen Bay automatic roller shutter (or equal approved) thermally broken commercial roller shutter doors, colour blue PPC to RAL 5002.
- Personnel Doors: Guardian security grade steel insulated doorsets. Colour blue PPC to RAL 5002.
- Personnel Doors: Guardian security grade steel insulated doorsets. Colour blue PPC to RAL 8006.
- Kingspan QuadCore Topdeck Composite Roof panels KS1000TD - Goosewing Grey BS10A05.
- Existing Personnel Door re-painted. Colour blue PPC to RAL 5002.
- Cavity wall comprising Wienerberger Smeed Dean Islington facing brick, 120mm cavity with 60mm thick Celotex CCG500 cavity insulation. Thermabate cavity closers to all opening joints. Medium density Lignacite 100mm thick blockwork, or equal, fair faced and flush pointed, dry lined internally with British Gypsum 52.5mm insulated plasterboard to Reception, kitchen & WC. BRE element 806170046 (A+).
- Aluminium framed smoke vents with insulated panel infill units, colours to match background. Metallic Silver, RAL 9006 and Lazuli, RAL 5002. 1.5m<sup>2</sup> free area. Opening restricted to 30°. Opening size dependant on subcontractor vent design to achieve free area. BRE element 1231500011 (A+).
- Curtain walling glazing system with sealed double glass units, to be Schuco FWS5 (or equal approved), colour gray PPC to RAL 9006. BRE element 831500016 (D).
- Look alike glazing panels: Look-alike panels where noted to be sealed double glass units, inside face of external pane ceramic coated, colour grey to BS 18825. Inside face of inner pane to receive bonded 25mm thick rigid PIR insulation.
- Cedar appearance composite cladding on carrier panel system.



|                          |   |
|--------------------------|---|
| PRELIMINARY              |   |
| FOR APPROVAL             | ✓ |
| TENDER                   |   |
| CONSTRUCTION             |   |
| AS BUILT                 |   |
| TEW AND SMITH            |   |
| ARCHITECTS AND SURVEYORS |   |

Revisions:  
A 15.05.2023 - ER: Updated elevations.  
B 05.07.2023 - ER: Proposed element removed.  
C 13.07.2023 - ER: Updated elevations.  
D 02.11.2023 - ER: Updated Site Plan and elevations.  
E 05.01.2024 - ER: Updated Site Plan and elevation 4.  
F 25.04.2024 - ER: Elevations 3 and 4 revised.  
G 01.05.2024 - ER: Blue band moved.

Project:  
SAFESTORE  
1 BRADFELD ROAD  
SOUTH RUISLIP HA4 0NU  
Title:  
PROPOSED ELEVATIONS

|                  |                                          |      |
|------------------|------------------------------------------|------|
| Date: 20.04.2023 | Drw No.                                  | Rev: |
| Scale: 1:100@A0  | 4747-SK05                                | G    |
| Drawn: ER        |                                          |      |
| Checked: BF      | © Proprietor: Tew and Associates Limited |      |

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