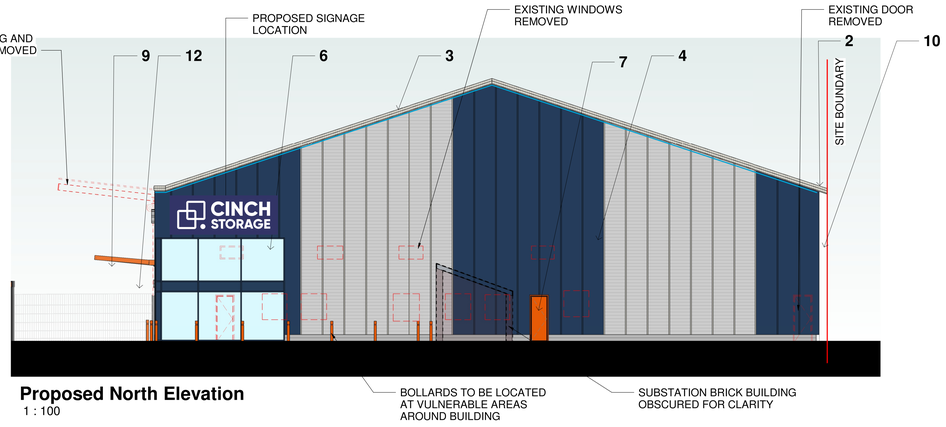
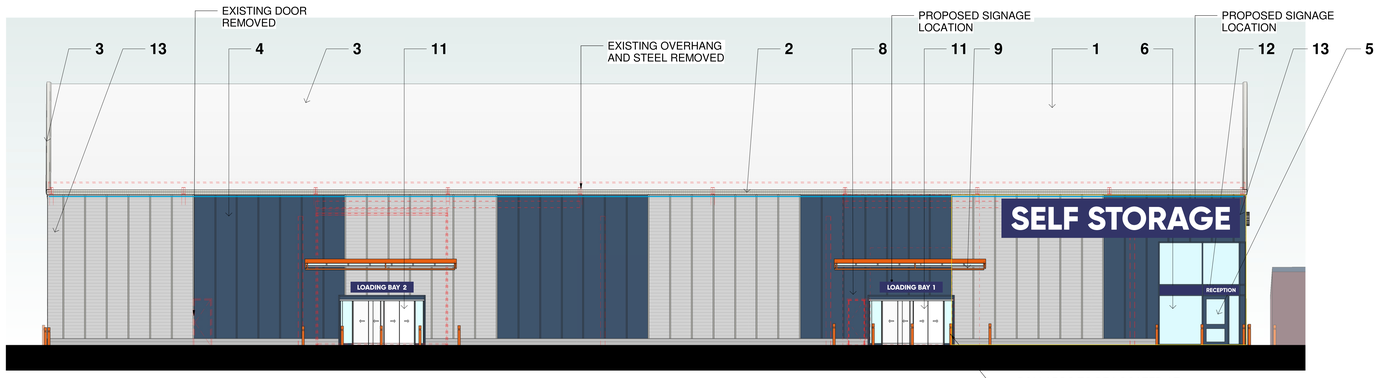


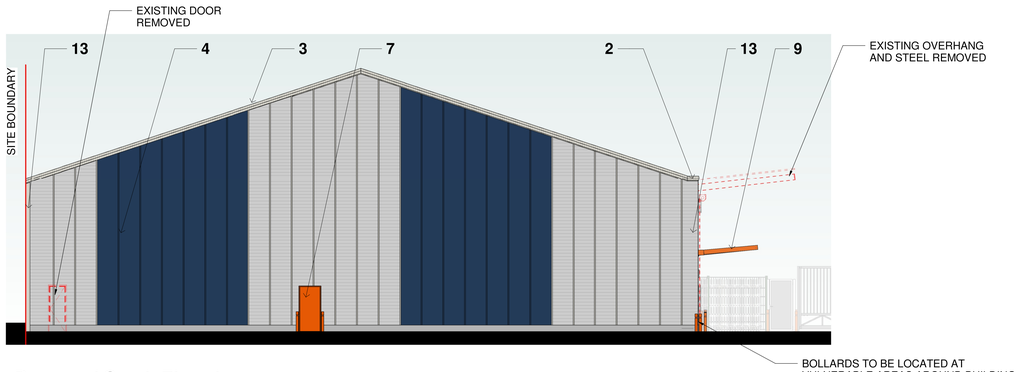
Proposed North Elevation
1 : 100



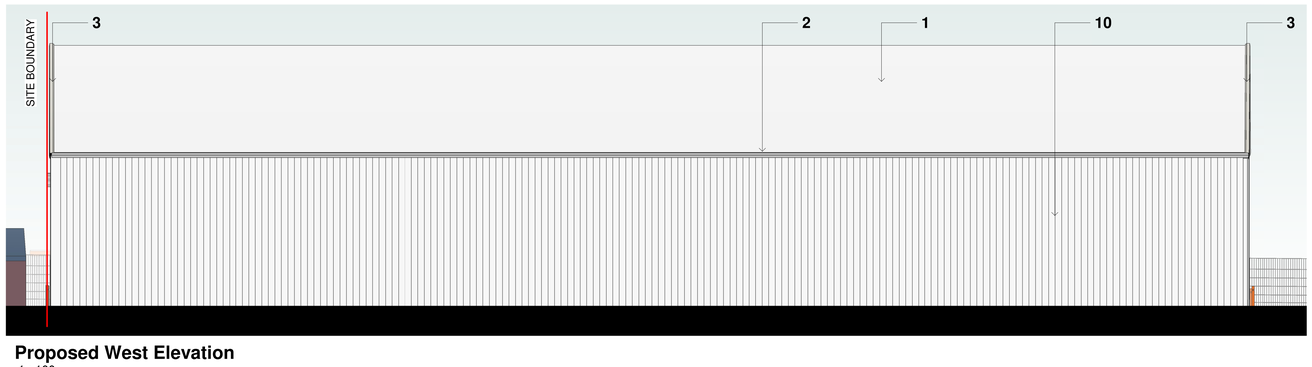
Indicative 3D View



Proposed East Elevation
1 : 100



Proposed South Elevation
1 : 100



Proposed West Elevation
1 : 100

SCHEDULE OF MATERIALS

1. ROOF
KINGSPAN KS1000RW TRAPEZOIDAL CLADDING 115MM THICK PIR LPCB APPROVED, OR SIMILAR.
COLOUR : GOOSEWING GREY - RAL 7038.

2. GUTTER & RAINWATER PIPES
POLYESTER POWDER COATED ALUMINUM. COLOUR : RAL 9002 HAMLET

3. FASCIA, CLADDING CAPPINGS, TRIMS & FLASHINGS
POLYESTER POWDER COATED ALUMINUM. COLOUR : RAL 9002 HAMLET

4. WALL CLADDING
KINGSPAN KS1000RW TRAPEZOIDAL CLADDING 115MM THICK PIR LPCB APPROVED, OR SIMILAR.
LOW LEVEL COLOUR = RAL 9006 SILVER GREY
MID LEVEL COLOURS = LIGHT = RAL 7035 OYSTER GREY
= DARK = RAL 5003 SARGASSO BLUE

5. ENTRANCE DOORS & FRAME
POLYESTER POWDER COATED ALUMINIUM GLAZED DOORS
COLOUR : RAL 5003 SARGASSO BLUE - SATIN FINISH

6. WINDOW FRAMES
POLYESTER POWDER COATED ALUMINIUM GLAZED WINDOWS
COLOUR : RAL 5003 SARGASSO BLUE - SATIN FINISH

7. FIRE EXIT & PERSONNEL DOORS
POLYESTER POWDER COATED STEEL COLOUR : RAL 2004 PURE ORANGE - SATIN FINISH

8. SHUTTER DOORS
POLYESTER POWDER COATED STEEL COLOUR : RAL 5003 SARGASSO BLUE - SATIN FINISH

9. ENTRANCE CANOPY
STEEL FRAME POLYESTER POWDER COATED COLOUR : RAL 2004 PURE ORANGE - SATIN FINISH
GLAZING FRAMEWORK POLYESTER POWDER COATED COLOUR : RAL 2004 PURE ORANGE - SATIN FINISH. GLAZING BETWEEN FRAMEWORK

10. EXISTING PARTY WALL
RETAIN EXISTING CLADDING FINISH. NO WORKS PROPOSED

11. AUTO SLIDING ENTRANCE DOORS & FRAME
POLYESTER POWDER COATED ALUMINIUM GLAZED DOORS
COLOUR : RAL 5003 SARGASSO BLUE - SATIN FINISH

12. ENTRANCE DOOR CANOPY
POLYESTER POWDER COATED ALUMINIUM FRAME WITH TRANSLUCENT POLYCARBONATE PANELS
COLOUR : RAL 2004 PURE ORANGE - SATIN FINISH

13. FEATURE CORNER FLASHING
POLYESTER POWDER COATED ALUMINUM. COLOUR : RAL 5003 SARGASSO BLUE - SATIN FINISH

NOTE: SIGNAGE DESIGN SUBJECT TO SEPARATE APPLICATION

Architects are to be notified of any discrepancies.
Contractors must check all dimensions on site.
This drawing is subject to copyright laws and is for use on this project only.
This drawing is to be used solely for the information as titled only.
For other information refer to the latest revision of any cross referenced drawings.
To be read in conjunction with relevant design standards/protocols

Rev	Date	Description	Drn	Cd
P3	04/03/25	Elevation treatment updated	JL	CF
P2	25/02/25	Gate and Elevations Updated	JL	CF
P1	14/02/25	Planning Issue	JL	CF
P0	05/02/25	Draft Issue	JL	CF

Status: Planning

Client: CINCH SELF STORAGE

Project name: Cinch Shoreham

Project address: Brighton Road, Shoreham-By-Sea, BN43 6RN

Drawing Title: Proposed Building Elevations

Drg No: 6951 -SSA- XX- XX- DR- A-201 **Revision:** P3
Project Originator Building Level Type Role No

Date:	Scale:	Sheet size:
Jan 25	1 : 100	A0

SCALE 1:100 1 0 1 2 3 4 5 m

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