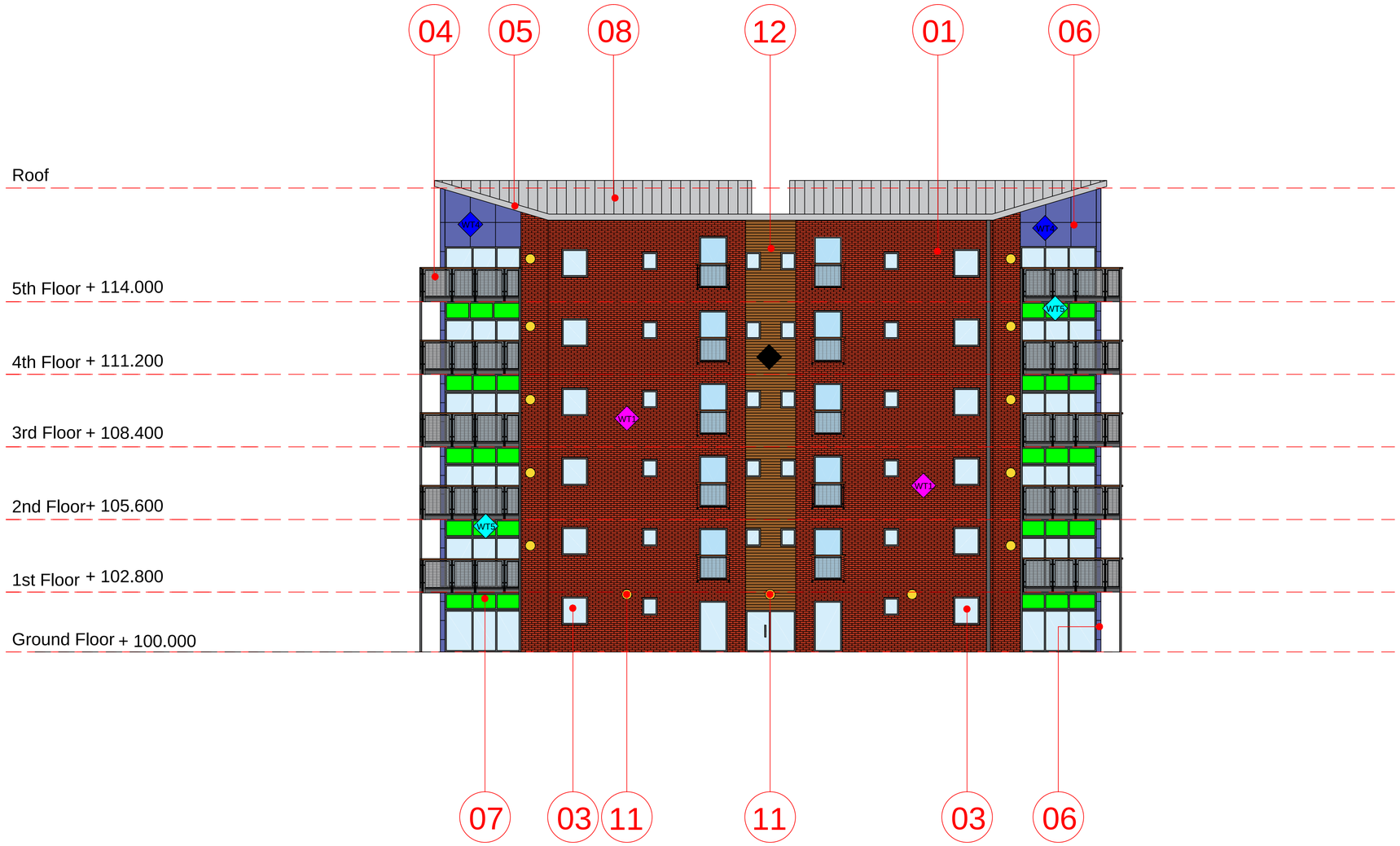
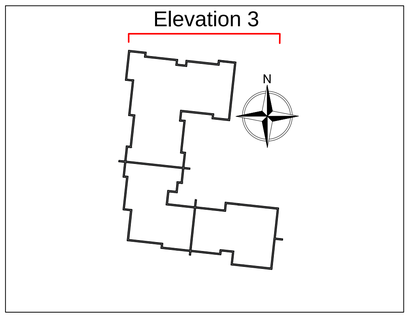


WALL TYPE	SPEC.REF	EXISTING BUILD UP	PROPOSED BUILD UP	CAVITY BARRIER SPEC	PROPOSED COLOUR
WT1	SP01 SP02	BRICKWORK	FULL REPLACEMENT OF BRICKWORK SYSTEM WITH NEW VERTICAL AND HORIZONTAL CAVITY BARRIERS INTRODUCED AT COMPARTMENT FLOOR/WALL LOCATIONS AND AROUND OPENINGS		NEW BRICKWORK TO MATCH EXISTING - COLOUR/SPECTBC
WT2	SP03	RENDER ON CP BOARD	FULL REPLACEMENT WITH A DIRECT FIX K RENDER SYSTEM		RENDER COLOUR TO MATCH EXISTING - COLOUR TBC
	SP04	SOLID COPPER PANELS	REMOVE, RETAIN AND REINSTATE COPPER PANELS. NEW SUPPORT SYSTEM AND CAVITY BARRIERS INSTALLED AT COMPARTMENT FLOOR/WALL LOCATIONS AND AROUND OPENINGS	TBC	REMOVE, SET ASIDE AND REINSTATE EXISTING COPPER PANELS
WT3	SP05	SOLID ALUMINIUM PANELS	REMOVE, RETAIN AND REINSTATE ALUMINIUM PANELS. NEW SUPPORT SYSTEM AND CAVITY BARRIERS INSTALLED AT COMPARTMENT FLOOR/WALL LOCATIONS AND AROUND OPENINGS	TBC	REMOVE, SET ASIDE AND REINSTATE EXISTING ALUMINIUM PANELS
WT5	SP06	SPANDREL PANELS	NEW A1 OR A2, S1D0 SPANDREL PANELS AND FRAMING TO BE INSTALLED.CAVITY BARRIERS INSTALLED AT COMPARTMENT FLOOR/WALL LOCATIONS AND AROUND OPENINGS	TBC	NEW SPANDREL PANELS - COLOUR TO MATCH EXISTING- COLOUR TBC
	NA	TIMBER DECKING	NEW A2FL-S1 FIRE RATED ALUMINIUM DECKING INCLUDING RAILS AND END CAPS		NEW ALUMINIUM DECKING - COLOUR TO MATCH EXISTING - COLOUR TBC

Elevation 3 - North Elevation

Scale 1:100

Elevation Key



ORIGINAL SIZE **A1**

General Notes:

- If in Doubt, Please Ask. Any Discrepancies in This Drawing to be Reported to the Designer for Clarification Before Proceeding.
- Drawing to be Read in Conjunction With & Checked Agasint All Relevant Drawings and Project Specification
- **Do Not Scale This Drawing.** All Dimensions as Per Site Measurements of the Installers.
- All Dimensions in mm Unless Stated Otherwise
- All Levels Indicated in This Drawing Are Based on Architectural/Survey Drawings Provided by The Client. Please Note These Dimensions Have Not Been Confirmed & Should be Used For Coordination Purposes Only.

Legend:

01 Existing Brickwork **Finish: Red**
02 Existing Render **Finish: White**
03 Existing Windows&Doors
04 Existing Metal Balustrades
05 Existing Coping
06 Existing Aluminium Panels **Colour: Blue**
07 Existing Spandrel Panels **Colour: Green**
08 Existing Roof
09 Existing Water Pipe
10 Existing Vents
11 Existing Lights
12 Existing Timber Cladding

REV	DESCRIPTION	BY	DATE

Client:

Project: Compass Point

Title: Elevation 3 - Proposed North Elevation

DWG For: PCSA

Status:

Project No.	Originator	Functional	Spatial	Form	Discipline	Number	Rev
105461	LAW	ZZ	XX	DE	O	01 53	P00

Drawn by: GML | Approved by: JS

Scale: 1:100 | Paper: A1 | Date: 14.04.2025

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