

KEY

01 – Vision Unit – TYPE 1 (Vertical): Full height clear vision unit (unitised)

02 – Vision Unit – TYPE 2 (Sloping): Full height clear vision unit (unitised)

03 – Purge Vent – (Steel Effect): Steel effect anodised aluminium perforated sheet in plane of façade, concealing a glazed or solid door behind (unitised)

04 - Opaque Unit – TYPE 1: Full height opaque (grey back painted glass-faced) unit with 50% frit (off white) to Face #1 (unitised)

05 – Opaque Unit – TYPE 2: Full height opaque (grey back painted glass-faced) unit (unitised)

06 – Aluminium Fascia – (Dark Grey): Extruded anodised aluminium profile (unitised)

07 – Floor Edge Cover: Dark grey, concealing floor slab edge

08 – Uncapped glass curtain wall with up to 50% opaque (back painted) units

09 – Exposed Concrete Column – Architectural Finish

10 – Aluminium Soffit Panel – (Steel Effect)

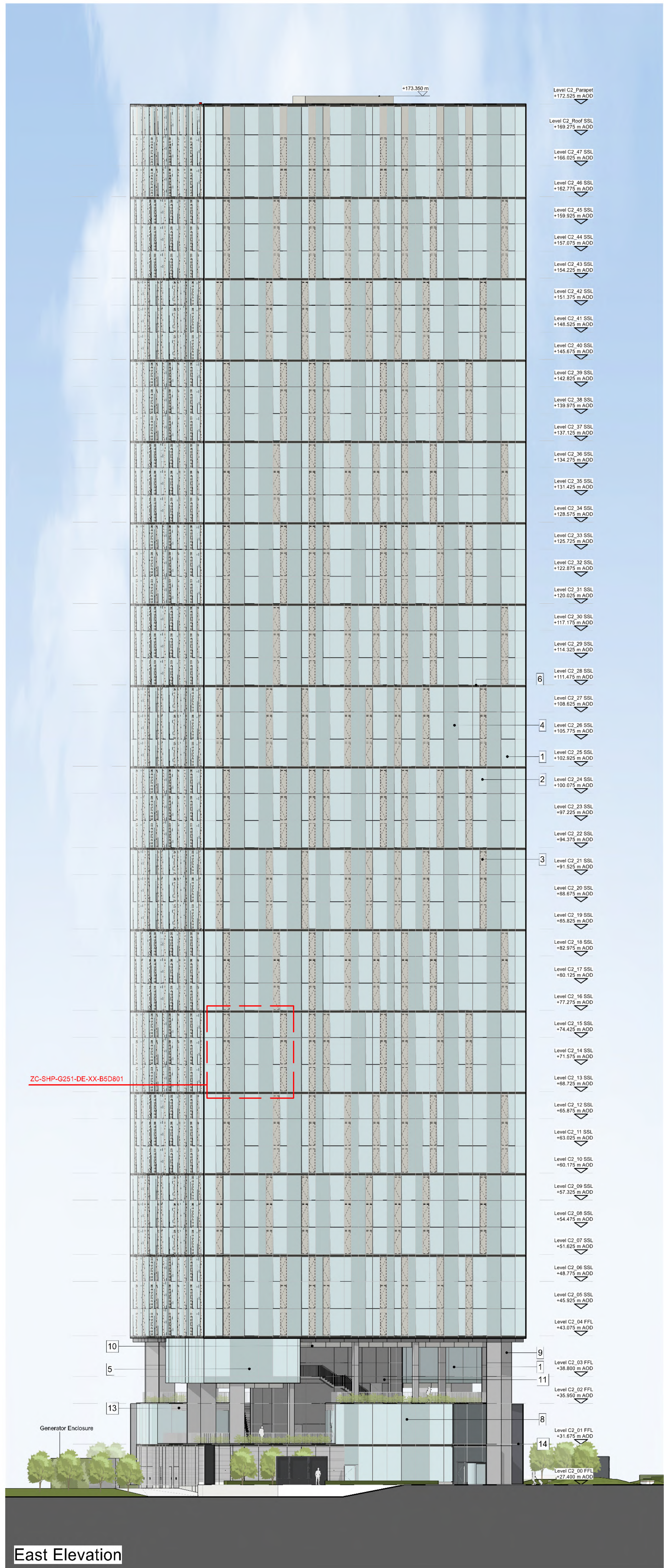
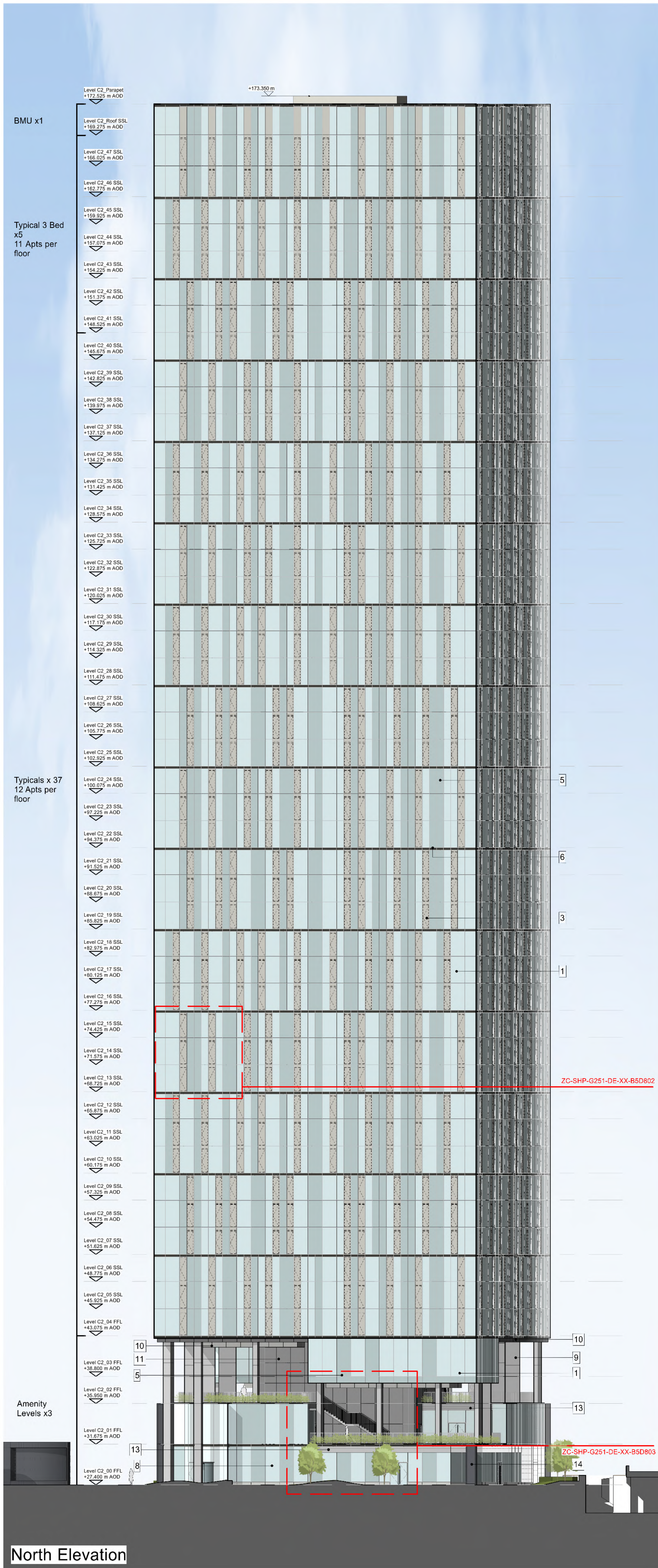
11 – Aluminium Cladding Panel – (Steel Effect)

12 – Metalwork Balustrade – (Painted Dark Grey)

13 – Aluminium Louvre – (Dark Grey)

14 – Perforated Wind Mitigation Screen (Dark Grey)

15 – Aluminium Louvre with Decorative (Perforated) Cover Panel (Dark Grey)

[illegible]

Project Title	Trinity Islands Trinity Way Manchester
Status	Planning Issue

Drawing Title	
Building C2	
Building Elevations	
Sheet 02	
Project No	Scale
10364	1:250@ A1
PROJ: 0000-0000-0000-0000-0000-0000-0000-0000-0000-0000	
10364-C2-SHP-G200-EL-XX-B5D802	P02

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