KEY

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

02 – Purge Vent – TYPE 1 (Dark Grey): Dark Grey anodised aluminium perforated sheet in plane of façade, concealing a glazed or solid door behind (unitised)

03 – Purge Vent – TYPE 2 (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 (Dark Grey): Dark Grey anodised aluminium sheet (unitised)

05 – Opaque Unit – TYPE 2 (Steel Effect): Steel effect anodised aluminium perforated or embossed sheet in plane of façade (unitised)

06 – Opaque Unit – TYPE 3: Full height opaque (grey back painted glass-faced) unit (unitised)

07 – Vertical Aluminium Fin – Very dark grey extruded aluminium profile at 1500mm centres

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

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

10 – Exposed Concrete Column – Architectural Finish

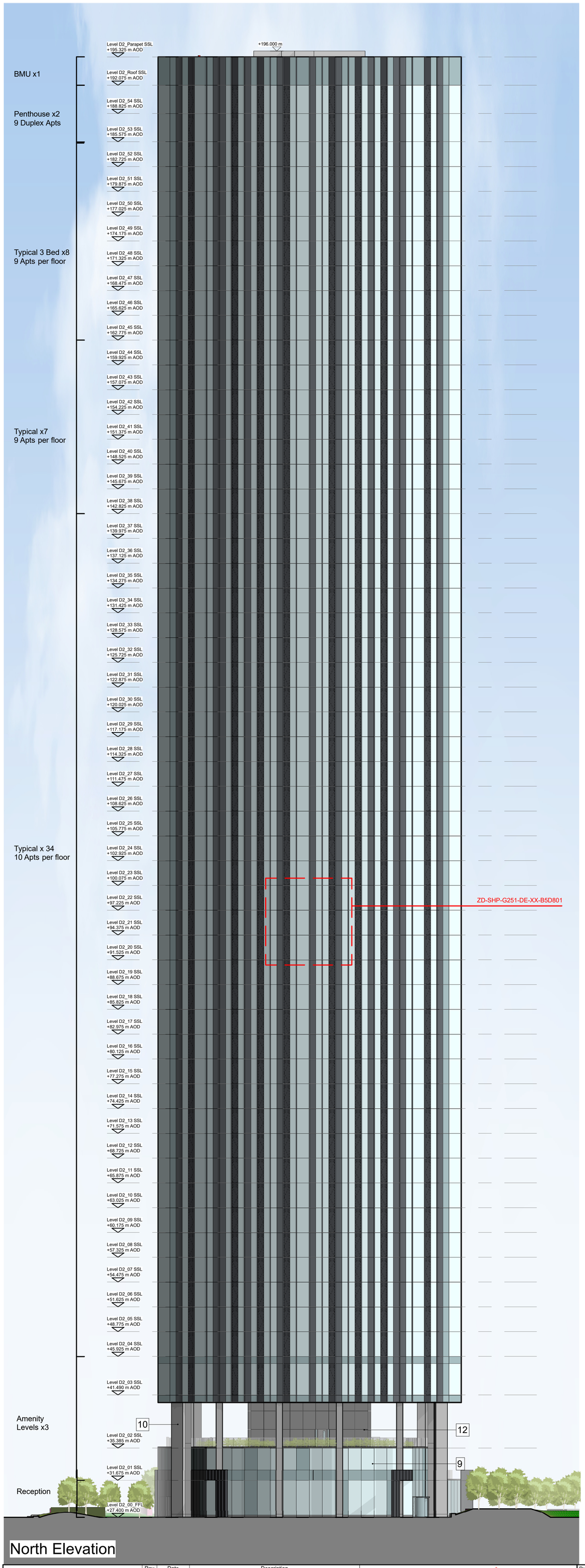
11 – Aluminium Soffit Panel – (Steel Effect)

12 – Aluminium Cladding Panel – (Steel Effect)

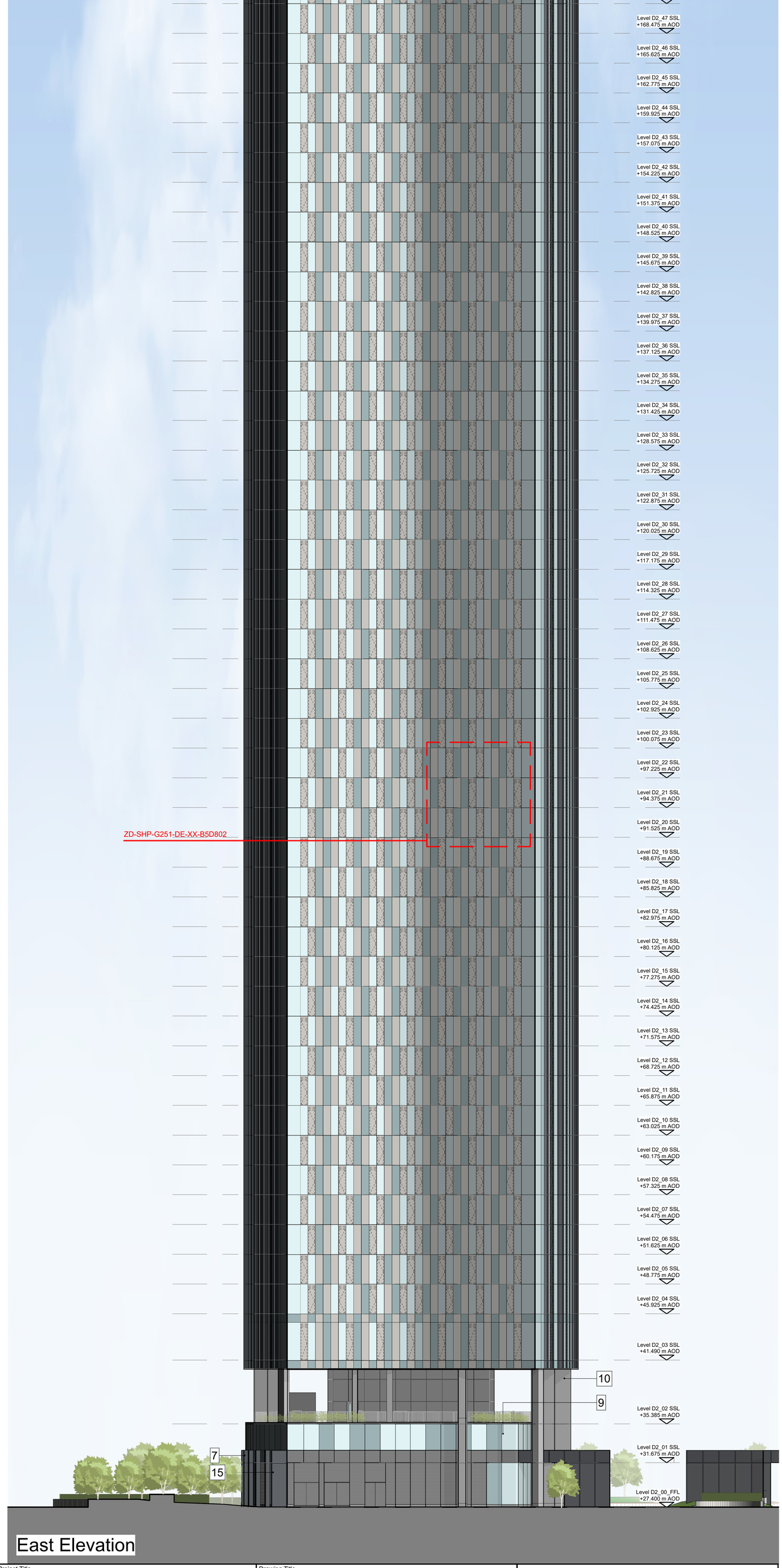
13 – Metalwork Balustrade – (Painted Dark Grey)

14 – Aluminium Louvre – (Dark Grey)

15 – Perforated Wind Mitigation Screen (Dark Grey)



North Elevation



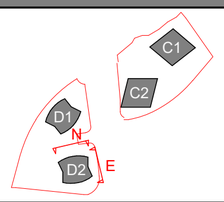
East Elevation

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Do not scale off dimensions.

All dimensions to be checked on site by contractor.

Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.

Rev	Date	Description
P01	2021-10-20	Planning Issue
P02	2023-06-23	NMA Issue



Project Title
Trinity Islands
Trinity Way
Manchester

Drawing Title
Building D2
Building Elevations
Sheet 01

Project No
10364

Scale
1 : 250@ A1

Status
Planning Issue

10364-D2-SHP-G200-EL-XX-B5D801

Revision
P02

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