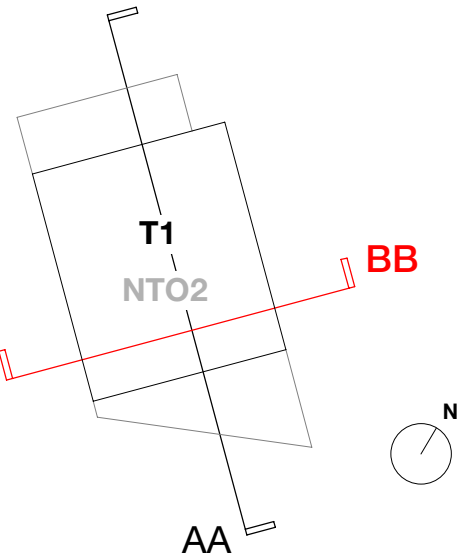


General Note
- All drawings to be read in conjunction with other consultant information including all drawings, schedules and reports
- Refer to Structural Engineer information and Fire Strategy report for all fire rating requirements to structural elements
- Refer to MEP security drawings for access control and fire alarm system requirements
- Construction Record drawings and any As-Built survey information for adjoining Victoria Riverside must be considered

Drawings to be read in conjunction with:
- Architectural Drawing Series
- Architectural specification
- Structural engineer's drawings, reports and specification
- Acoustic engineers's drawings, reports and specification
- MEP engineer's drawings, reports and specification
- Fire engineer's Fire Strategy report
- Contractor supplier drawings, reports and specification

Concierge, Entrance Lobby and Amenity spaces in separate Interior Design Package. Partitions, linings, and doors scoped only.



Key Plan - Building Section B-B

2B.1-Parapet
+141.100m AoD
2B.1-Roof
+139.583m AoD

2B.1-Level 32
+136.135m AoD

2B.1-Level 31
+133.210m AoD

2B.1-Level 30
+130.285m AoD

2B.1-Level 29
+127.360m AoD

2B.1-Level 28
+124.435m AoD

2B.1-Level 27
+121.510m AoD

2B.1-Level 26
+118.585m AoD

2B.1-Level 25
+115.660m AoD

2B.1-Level 24
+112.735m AoD

2B.1-Level 23
+109.810m AoD

2B.1-Level 22
+106.885m AoD

2B.1-Level 21
+103.960m AoD

2B.1-Level 20
+101.035m AoD

2B.1-Level 19
+98.110m AoD

2B.1-Level 18
+95.185m AoD

2B.1-Level 17
+92.260m AoD

2B.1-Level 16
+89.335m AoD

2B.1-Level 15
+86.410m AoD

2B.1-Level 14
+83.485m AoD

2B.1-Level 13
+80.560m AoD

2B.1-Level 12
+77.635m AoD

2B.1-Level 11
+74.710m AoD

2B.1-Level 10
+71.785m AoD

2B.1-Level 09
+68.860m AoD

2B.1-Level 08
+65.935m AoD

2B.1-Level 07
+63.010m AoD

2B.1-Level 06
+60.085m AoD

2B.1-Level 05
+57.160m AoD

2B.1-Level 04
+54.235m AoD

2B.1-Level 03
+51.310m AoD

2B.1-Level 02
+48.385m AoD

2B.1-Level 01
+45.460m AoD

2B.1 - L00
+39.460m AoD

2B.1-Lower Ground
+33.460m AoD

Victoria Riverside

NT02 - Tower 1

Dulwich Street

Future Phase

1 | NT02 - Building Section B-B
1 : 200

Rev	Description	Date
P01	For General Arrangement Coordination	30.08.2024
P02	For Coordination - GA Sections & Elevations	20.01.2025
P03	For Information	02.05.2025

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Scale @ A1

1 : 200

Drawn By

AG

Drawing No.

RDB-HBA-T1-ZZ-DR-A-200301

Date

August 2024

Checked By

FR

Rev

P03

Job Number

210263

Status

S2

Purpose of Issue

For Information

Project

Red Bank NT02
Dantzic Street
Manchester
M4 4HF

Drawing

T1 - Proposed GA Section B-B

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