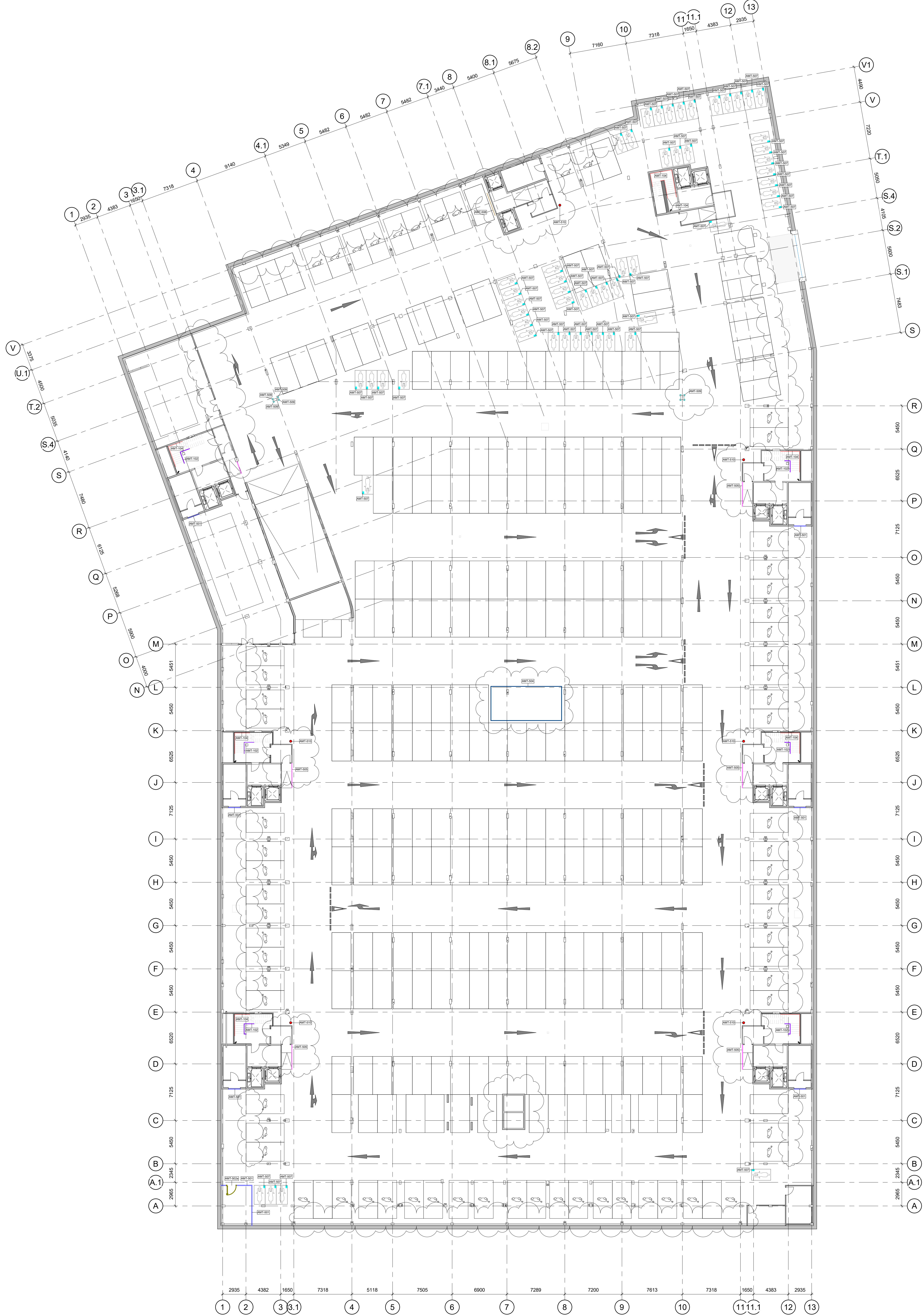




Balustrade/ Metalwork Scoping- Level B1
1 : 200

BALUSTRADING / ARCHITECTURAL METALWORK SCOPING KEY

Apartment Balcony Types / Type Mark

- Type A: BAL-101 1 - 2 Person apt balcony NBS: L30560 (34500)
- Type B: BAL-102 3 Person apt balcony NBS: L30560 (34500)
- Type C: BAL-103 3 Person apt balcony & wind screen NBS: L30560 (34501)
- Type D: BAL-104 1 Person apt balcony NBS: L30560 (34501)
- Type E: BAL-105 1 - 2 Person apt twin balcony NBS: L30560 (34502)
- Type F: BAL-106 1 - 2, 3 Person apt twin balcony NBS: L30560 (34502)

Internal & External Balustrades & Railings

- AMT-101 Duplex frontage / podium railing NBS: L30561 (34510 & 34510)
- AMT-102 Internal stair core balustrade NBS: L30560 (34512)
- NOTE: Balustrades and railings to stair flights only to full width scope of stair manufacturer
- AMT-103 Podium stair access fence NBS: L30563 (34513)
- AMT-104 Wall fixed tubular handrail NBS: L30570 (34512)
- AMT-105 External stair balustrade NBS: L30564 (34512)
- AMT-106 External stair handrail NBS: L30571 (34512)
- AMT-107 Intermediate external stair handrail NBS: L30566 (34512)
- AMT-108 Podium frontage railing (34511) OMITTED
- AMT-109 Podium edge protection NBS: L30561 (34510) (similar to 34510)

Architectural Metalwork - Canopies

- AMT-204 Podium Entrance Canopy (34510) OMITTED
- AMT-202 BB Entrance Canopy NBS: H72110 (34511)
- AMT-203 Duplex Entrance Canopy 01 NBS: H72110 (34510)
- AMT-204 Duplex Entrance Canopy 02 NBS: H72110 (34510)

Architectural Metalwork - Gates

- AMT-301 Duplex frontage / podium garden gate NBS: Q50122 (34510)
- AMT-302 Podium stair access gate NBS: Q50131 (34513)
- AMT-303 Car park entrance gate (both types) NBS: Q50130 (34514)
- AMT-304 Terrace frontage gate (34511) OMITTED

Architectural Metalwork - Access

- AMT-401 Automatic opening vent / roof access hatch NBS: L110490 (34520)
- AMT-402 Vertical feed hoop ladder NBS: L35130 (34520)

Architectural Metalwork - Site

- AMT-501 Metal mesh fence NBS: Q40126 (34530)
- AMT-502 Bike store metal mesh gate w/ maglock NBS: Q40126 (34530)
- AMT-502a Metal mesh gate w/ key lock NBS: Q40126 (34530)
- AMT-503 Viewable mesh (34530)
- AMT-504 Key clamp pipe protector NBS: L30568 (34530)
- AMT-505 Key clamp low level bump rail NBS: L30568 (34530)
- AMT-506 Metal fence panel NBS: L30569 (34511)
- AMT-507 Motorcycle parking ground anchor NBS: Q50214
- AMT-508 Vehicle protection barrier NBS: L30569 (34530) OMITTED
- AMT-509 High vis column impact protection NBS: P50661 (34530)
- AMT-510 Steel impact bollard NBS: P50462 (34530)
- Denotes aluminium cappings to all roof parapets. For widths of coping refer to 25 Series

Architectural Metalwork - Louvers (NBS: L10660)

- AMT-601A Louvre to stair core (34540)
- AMT-601B Louvre to BA (34540)
- AMT-601C Louvre to BB (34540)
- AMT-601D High level louvre to bin structure park (34540)
- AMT-601E Full height louvre (34540)
- AMT-601F Podium level louvre (34540)
- AMT-601G Basement ventilation louvre (34540)
- AMT-601H Basement ventilation louvre to B9 (34540)
- AMT-601I High level louvre to BT store (34540)

Architectural Metalwork - Cycle Racks

- AMT-701 Cycle Racks supplied by client NBS: Q50210 & Q50211

Corresponding Information:

- Fire Strategy
- Acoustic Report
- MEP Engineer Drawings
- S.E. Drawings
- Architectural Specification

SERIES CROSS REFERENCE DRAWINGS SCHEDULE					
03 AREA CALCULATIONS	21 GA ELEVATIONS / SECTIONS	27 ROOF SCOPING & DETAILS	35 SUSPENDED CEILINGS	49 BOH METALWORK	
08 TENANTS	22 DETAILED ELEVATIONS / SECTIONS	30 INTERNAL WALLS	39 IRONMONGERY	73 CULINARY / KITCHENS	
09 FIRE STRATEGY/ COMPARTMENTATION DRAWINGS	23 FLOORS AND GALLERIES	31 EXTERNAL WALL OPENINGS	40 FINISHES SCHEDULE	74 SANITARY - ALL TOILETS	
15 SETTING OUT/ SLAB EDGE DRAWINGS	24 STAIRS / CORES	32 INTERNAL WALL OPENINGS	42 INTERNAL WALL FINISHES	75 CLEANING & MAINTENANCE STRATEGY	
20 GA PLANS	25 FACADE DETAILS	34 BALUSTRADING / ARCHITECTURAL METALWORK	43 FLOOR FINISHES	99 MOCK UP DRAWINGS	

NOTES

THIS DRAWING MUST NOT BE SCALED.

ALL DIMENSIONS ARE TO BE VERIFIED AND CHECKED ON SITE. ANY DISCREPANCIES THAT ARE, OR BECOME APPARENT SHOULD BE REPORTED TO CHAPMAN TAYLOR.

AREAS INDICATED ARE APPROXIMATE. CROSS INTERNAL AREA, THEY RELATE TO THE LATEST ISSUE OF THE BUILDING AT THE CURRENT STAGE OF DESIGN. ANY DECISIONS TO BE MADE ON THE BASIS OF HIGH PRECISION FOR THE USE, SHOULD INCLUDE DUE ALLOWANCE FOR THE INCREASES AND DECREASES IN THE DESIGN DEVELOPMENT AND BUILDING PROCESS.

© COPYRIGHT CHAPMAN TAYLOR 2021

REV	DATE	BY	DESCRIPTION	CHKD
C04	01.12.23	EM	AMT-503 OMITTED FROM BASEMENT. AMT-505 TO BE ADDED. OTHER GENERAL UPDATES AS CLOUDED	SM
C03	28.09.23	JM	AMT-505 TO BE ADDED. OTHER GENERAL UPDATES AS CLOUDED	SM
C02	30.03.23	JM	AMT-507 ADDED	SM
C01	23.01.23	ABU	Issued for CONSTRUCTION. BALCONY TYPE ADDED TO KEY	SM
T03	15.11.22	JM	UPDATES AS PER CLIENT COMMENTS	SM
T02	19.11.21	RW	DRAWINGS UPDATED IN LINE WITH CLIENT COMMENTS ON 15.11.2021	SM
T01	11.11.21	RW	ISSUED FOR TENDER	SM

BARRATT
— LONDON —

ARCHITECT

CHAPMAN TAYLOR
Creative, Ambitious & Forward Thinking

PROJECT

Block B, Former Nestle Factory

DRAWING TITLE

BALUSTRADING / METALWORK SCOPING Level B1

CLIENT

BARRATT LONDON

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER

Hydrock

SERVICES ENGINEER

CCSC

Scale As indicated @ A0

Scale: 1:100

REVISIONS

11.11.2021

CONSTRUCTION

RW SM

DATE

11.11.2021

BY

EM

PROJECT

Block B, Former Nestle Factory

CLIENT

BARRATT LONDON

ARCHITECT

CHAPMAN TAYLOR

STRUCTURAL ENGINEER</