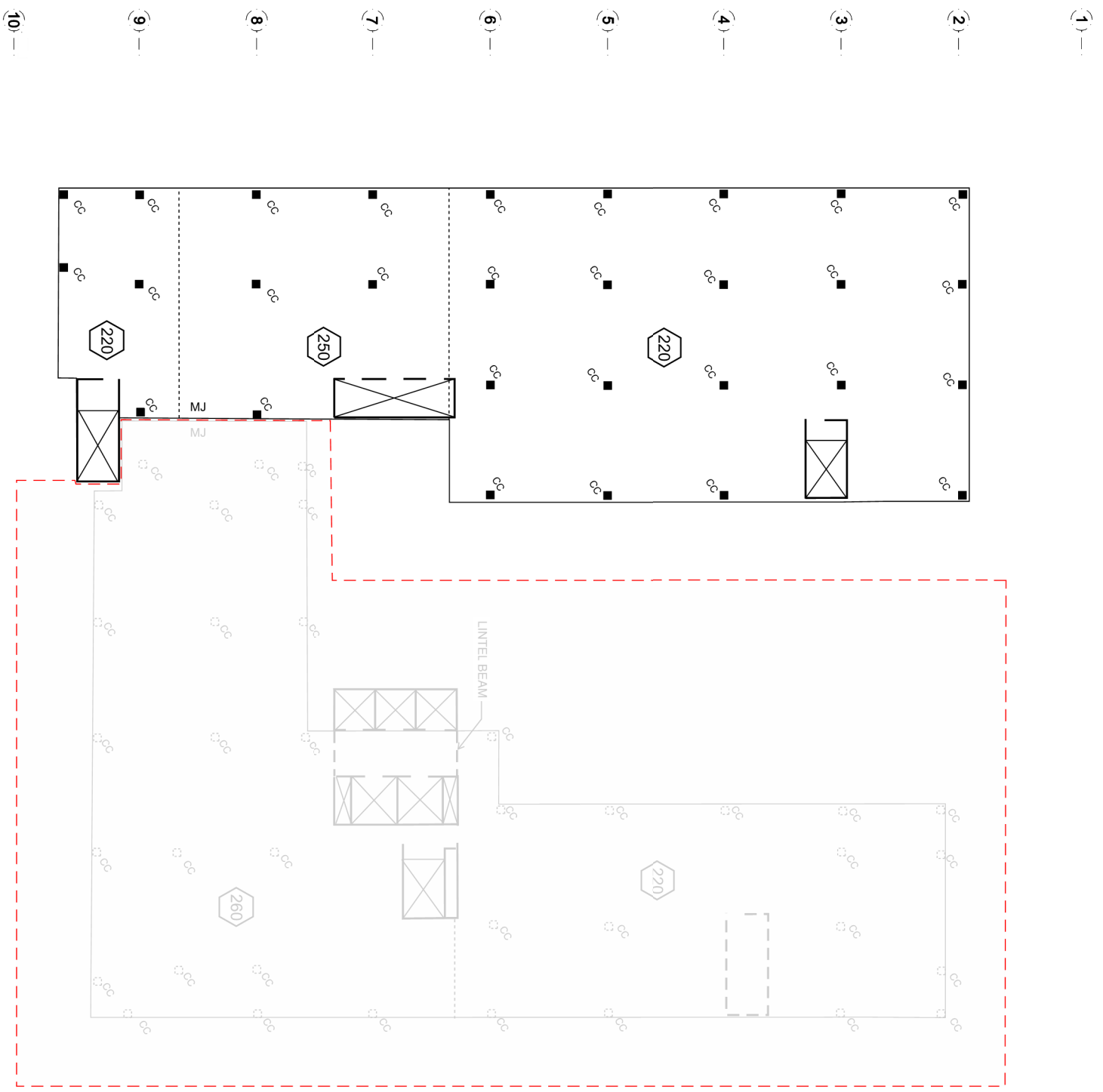


(A) — (B) — (C) — (D) — (E) — (F) — (G) — (H) — (J) — (K) — (L) —



NOTES

- 40 MPa SLAB TO BE 220mm MIN POST TENSIONED WITH 30mm SET DOWN TO ALL WET AREA UNO.
- CC TO BE 560x560 COLUMNS 40MPa WITH 180 KG/M3 REINFORCEMENT RATE.
- ALLOW FOR 200mm CONCRETE LIFT AND STAIR CORE WALLS 40 MPa
- ALLOW FOR 20% INCREASE IN SLAB THICKNESS FOR ALL AREAS GREATER THAN 5kPa LIVE LOADING
- ALLOW FOR 50% INCREASE IN SLAB DEPTH AND 20% INCREASE IN BAND DEPTH FOR ALL OPERATING THEATER AREAS AND AREAS WITH SENSITIVE EQUIPMENT
- DENOTES COLUMN OVER AND UNDER
- DENOTES COLUMN UNDER
- ▬ DENOTES COLUMN OVER

SLAB RATES:
 FT RATE = 45kg/m²
 REINFORCEMENT RATE=45kg/m³

DRAWN: RD DESIGNED: RD JOB MANAGER: RD VERIFIER: XX

REV	DESCRIPTION	ISSUED	VER'D	APP'D	DATE
1	PRE-DA ISSUE	RD		RD	30.11.17
2	TOWER B DA ISSUE 5508439	RD		RD	06.12.17

CLIENT

ARCHITECT

DRAWING NOT TO BE USED FOR CONSTRUCTION UNLESS REPRODUCTION SIGNATURE HAS BEEN ADDED

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PROJECT

**NORTH SHORE
HEALTH HUB**

DRAWING TITLE

LEVEL 6 PLAN

JOB NUMBER	DRAWING NUMBER	REVISION
S151027	SK017	2

DRAWING SHEET SIZE = A1