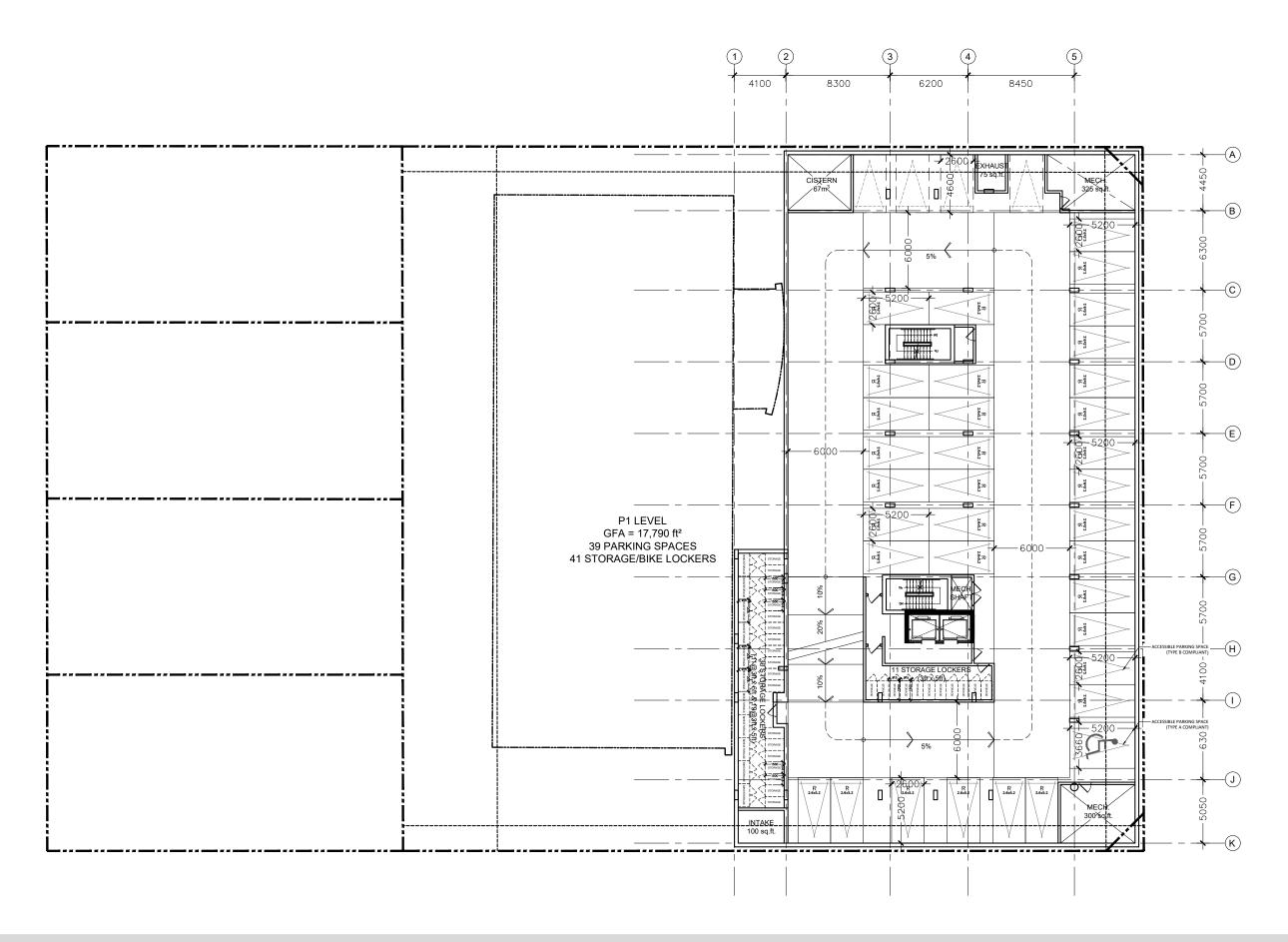


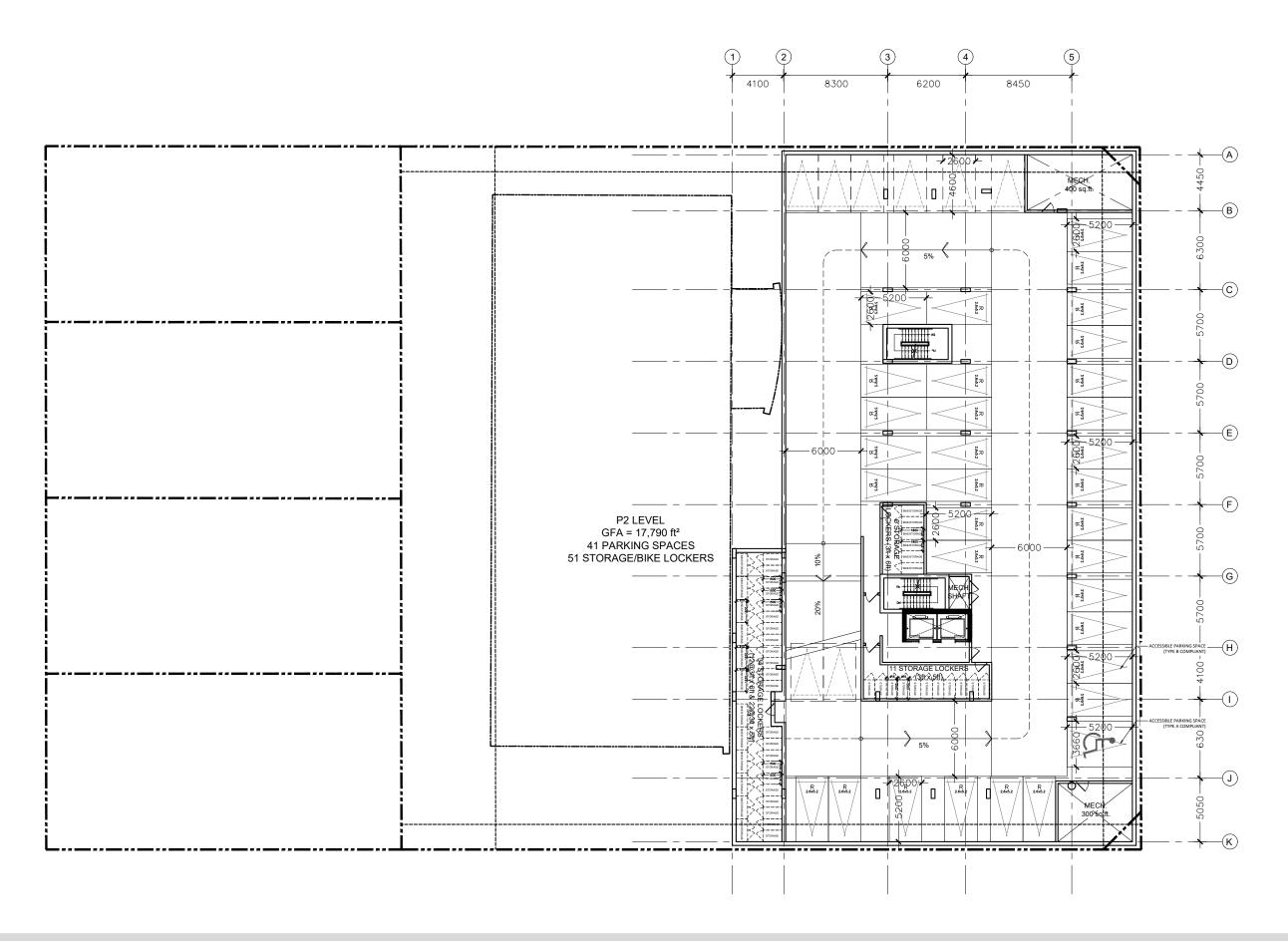


18 LOUISA ST.

GROUND PLAN
SCALE: 1:300













LEVEL 4 GFA = 11,085 ft²



SUITE 01 2 BED SUITE 02 2 BED GFA = 915 ft² GFA = 985 ft² SUITE 13 BACH GFA = 435 ft² SUITE 03 1 BED GFA = 610 ft² **EXISTING** SUITE 12 BACH GFA = 435 ft² **BUILDING BELOW** SUITE 04 1 BED SUITE 11 BACH GFA = 435 ft² GFA = 610 ft² 2 BED GFA = 990 ft² SUITE 05 1 BED GFA = 610 ft² SUITE 07 1 BED SUITE 08 1 BED + DEN GFA=730ft² SUITE 09 SUITE 06 2 BED 2 BED (internal) GFA=560ft² GFA = 960 ft² GFA = 915 ft²



LEVEL 9 GFA = 10,715 ft²

ROOFTOP $GFA = 3,575 \text{ ft}^2$ 1% slope → M ← 1% slope 1% slope → M ← 1% slope MECHANICAL ROOM 1,300 ft² **EXISTING BUILDING BELOW** PARTY ROOM 950 ft² 1% slope



SCALE: 1:300

2023

1 BUILDING AREA SUMMARY

BUILDING AREA 12540 SQ.FT.

NUMBER OF STOREYS ABOVE GRADE 10 STOREYS

TOTAL GROSS AREA **105,720** SQ.FT. (**EXCLUDES AREA BELOW GRADE)

TOTAL NET/LEASEABLE AREA

RESIDENTIAL **86,545** SQ.FT.

COM/RET - SQ.FT.

TOTAL GFA (AS PER CITY DEF.) - SQ.FT.

2 UNIT SUMMARY

TOTAL UNITS 139 QTY. RATIO %

STUDIO	34	24%	24.5%
1 BEDROOM	36	26%	
VALUE 1 BEDROOM	32	23%	54.0%
1 BEDROOM + DEN	7	5%	
VALUE 2 BEDROOM	3	2%	21.6%
2 BEDROOM	27	19%	
2 DEDROOM + DEN	-	0%	

0.10 /UNIT

AVERAGE UNIT SIZE 623 SQ.FT.

3 PARKING REQUIREMENTS (ZBL)

RESTOTAL PARKING REQUIRED (ZBL)64SPACESTOTAL PARKING PROVIDED67SPACES

PARKING RATE 0.48 /UNIT

VIS TOTAL VISITOR PARKING REQUIRED 13 SPACES TOTAL VISITOR PROVIDED 13 SPACES

PARKING RATE PROVIDED

TOTAL AMENITY SPACE REQUIRED 8,974 SQ.FT.
TOTAL SHARED AMENITY SPACE REQUIRED 4,487 SQ.FT.

5 BICYCLE PARKING REQUIREMENTS (ZBL)

4 TOTAL AMENITY SPACE REQUIRED (ZBL)

TOTAL BIKE PARKING SPACES REQUIRED 70 SQ.FT.

RATE/UNIT 0.5



18 LOUISASTREET MAY 28th 2020

ARCHITECTURE