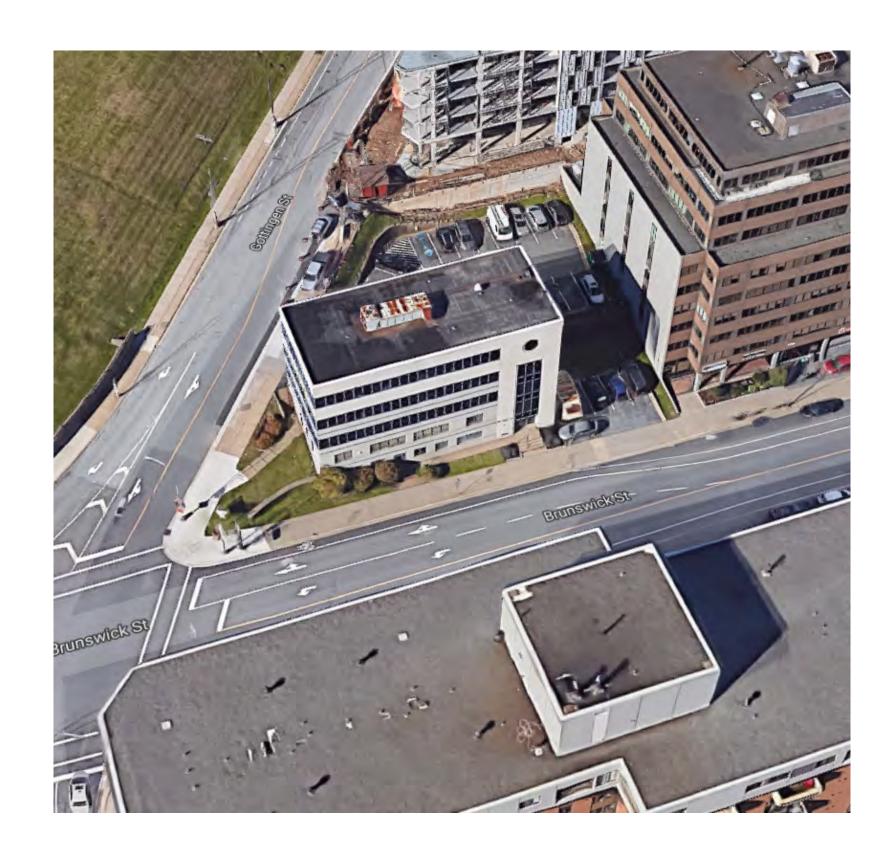


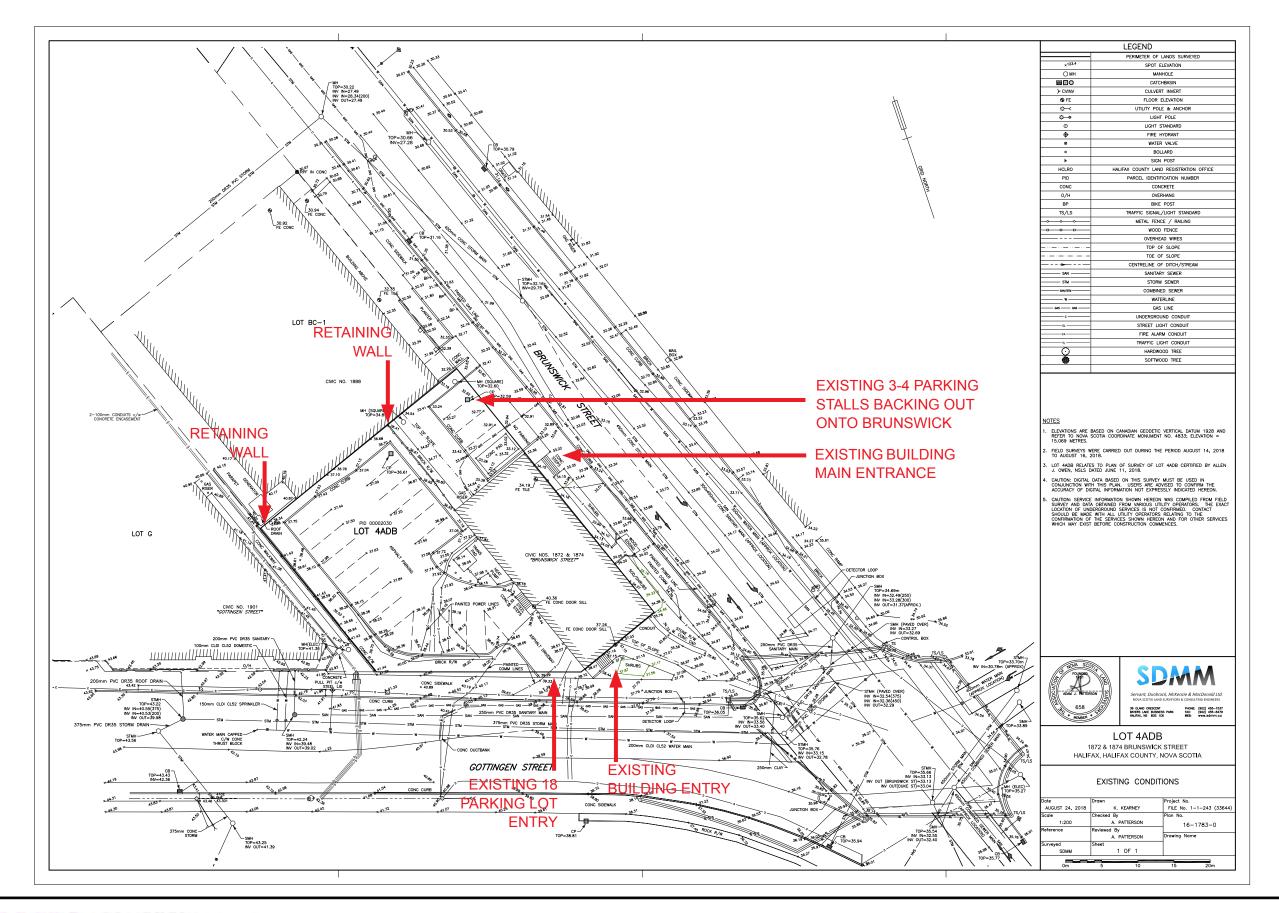
1872-1874 BRUNSWICK ST.

EXISTING CONDITION

- Located in Precinct 8 Cogswell District
- 50+ year old building
- Largelyempty, used traditionally as office space.
- Prominent corner, but site is under utilized.







EXISTING SITE



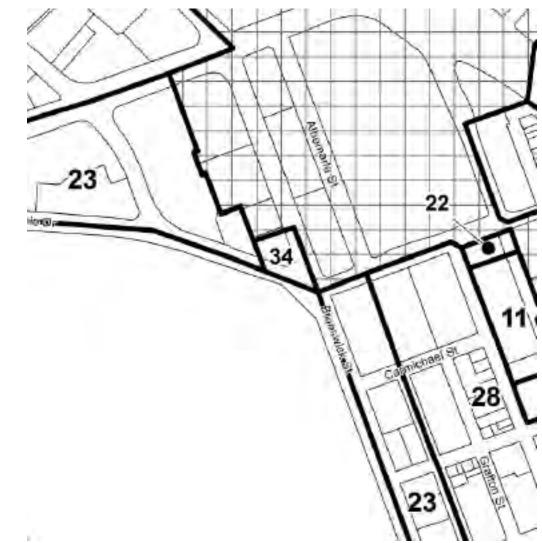
PROPOSAL

- Demolish existing building.
- Build new 12 storey hotel.
- 171 rooms
- Reception/main lobby and bar on the first floor, all accessible at grade off of Brunswick Street
- Restaurant on the second floor, accessible at grade off of Gottingen Street.
- Meeting/lounge space and banquet /food & beverage facilities available on the 2^{nd} , 6^{th} and the 12^{th} floors.



BUILDING HEIGHT

- Site has a post-bonus height maximum of 34 meters.
- Mid-rise height maximum is 33.5 meters.
- Our proposed height to the top of parapet is 33.5 meters, measured from the average grade as defined by the Downtown Halifax Land Use By-Law. Average grade for this site is 37.72 meters.
- Penthouse suite exceeds this height as permitted, but occupies less than 30% of roof area.



Definitions from DT HFX Land Use By-Law

- Average grade means the average finished elevation around the perimeter of the building (RC-Dec 13/11;E-Mar 3/12).
- Building height means the vertical distance between the average grade and a horizontal plane extended across the top of the building, except as otherwise specified on Map 4, Maximum Pre-Bonus Heights and Map 5, Maximum Post-Bonus Heights.
- *Mid-rise Building* means a building or that portion of a building that is no less than 18.5 metres in height and no more than 33.5 metres in height.



STREETWALL

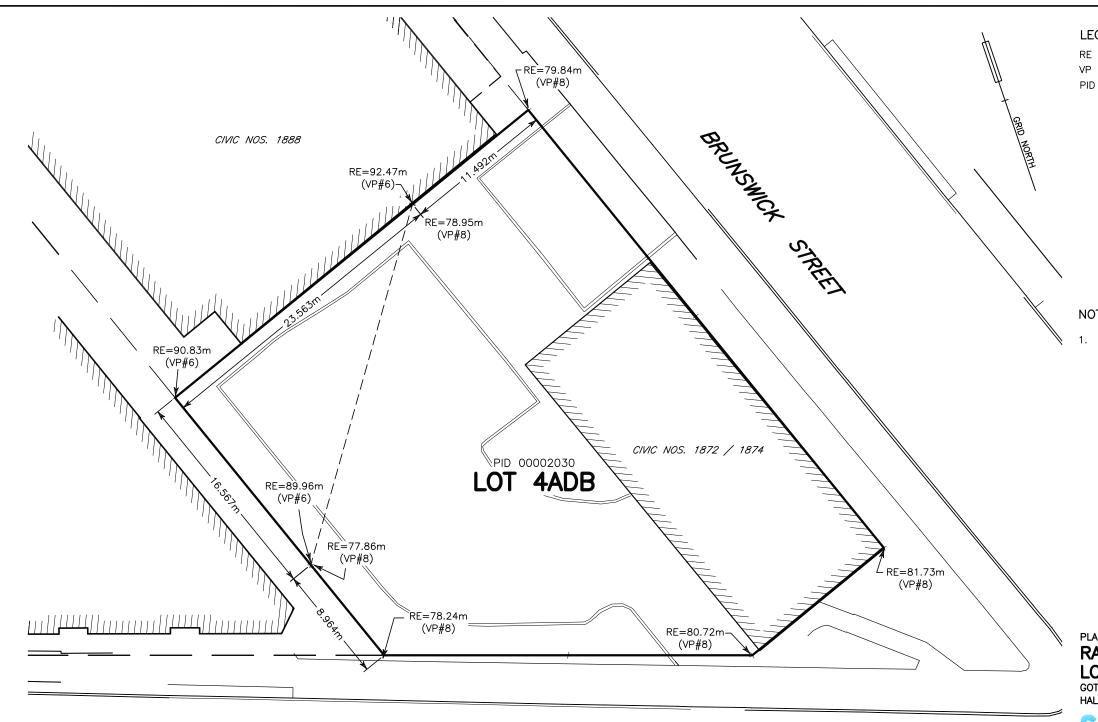
- Streetwall height is 18.5 meters as permitted.
- There are no setbacks on the streetwall.
- Setbacks on the mid-rise portion of the building are 3 meters on Gottingen and Brunswick and 3.5 meters on the inner lot lines.



From DT HFX Land Use By-Law

• Above a height of 18.5 metres, or the height of the streetwall, the midrise portion of a building shall be setback from interior lot lines no less than 10% of the lot width or 5.5 metres, whichever is less. Where a lot has more than one streetline, the greater lot width shall apply.





The highest point of our building (the penthouse roof) is at elevation 75.23

GOTTINGEN STREET

meters, which is 2.63 meters below the lowest rampart elevation restriction. this restriction under view plane #8 is in the western corner of the lot and sits at 77.86 meters.



RAMPART ELEVATION RESTRICTION CITADEL VIEWING POSITION PARCEL IDENTIFICATION NUMBER

NOTES:

ELEVATIONS ARE BASED ON CANADIAN GEODETIC VERTICAL DATUM 1928 (MEAN SEA LEVEL) AND REPRESENT MAXIMUM ELEVATION TO WHICH A STRUCTURE MAY BE ERECTED WITHOUT
PROTRUDING THROUGH A VIEW PLANE OR
IMPEDING A VIEWING POSITION FROM CITADEL HILL RAMPARTS IN ACCORDANCE WITH SECTION 8(14) TO 8(17) INCLUSIVE OF DOWNTOWN HALIFAX LAND-USE BY-LAW.



RAMPART ELEVATION ANALYSIS LOT 4ADB

GOTTINGEN STREET AND BRUNSWICK STREET HALIFAX, HALIFAX COUNTY, NOVA SCOTIA

Servant, Dunbrack, McKenzie & MacDonald Ltd. NOVA SCOTIA LAND SURVEYORS & CONSULTING ENGINEERS

36 OLAND CRESCENT BAYERS LAKE BUSINESS PARK HALIFAX, NS B3S 1C6

PHONE: (902)455-1537 FAX: (902)455-8479 WEB: www.sdmm.ca

AUGUST 28, 2018

SCALE 1: 250 (METRIC) FILE NO. 1-1-243 (33644) PLAN NO. 7-2450-0



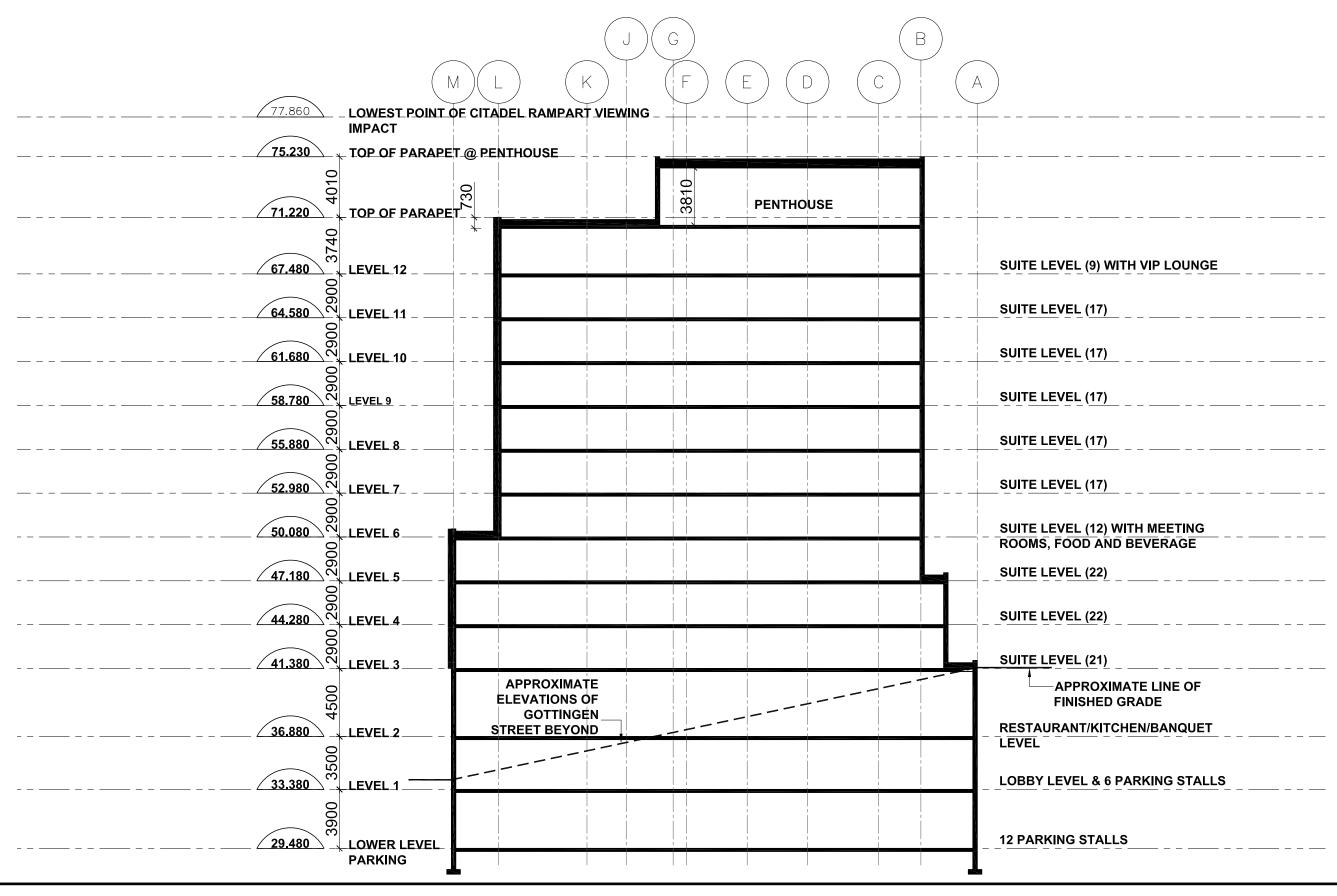
WIND STUDY

• Wind study completed by RWDI confirms that proposed development will not have a negative impacton surrounding pedestrian areas.

"The proposed development has a number of positive design features, such as the building setback on the podium, entrance location, and a vestibule at the main entrance. As a result of these positive design features, in addition to the wind protection offered by the tall surrounding buildings and the Citadel, appropriate wind conditions are expected at the sidewalks, main entrance, and plaza throughout the year. "

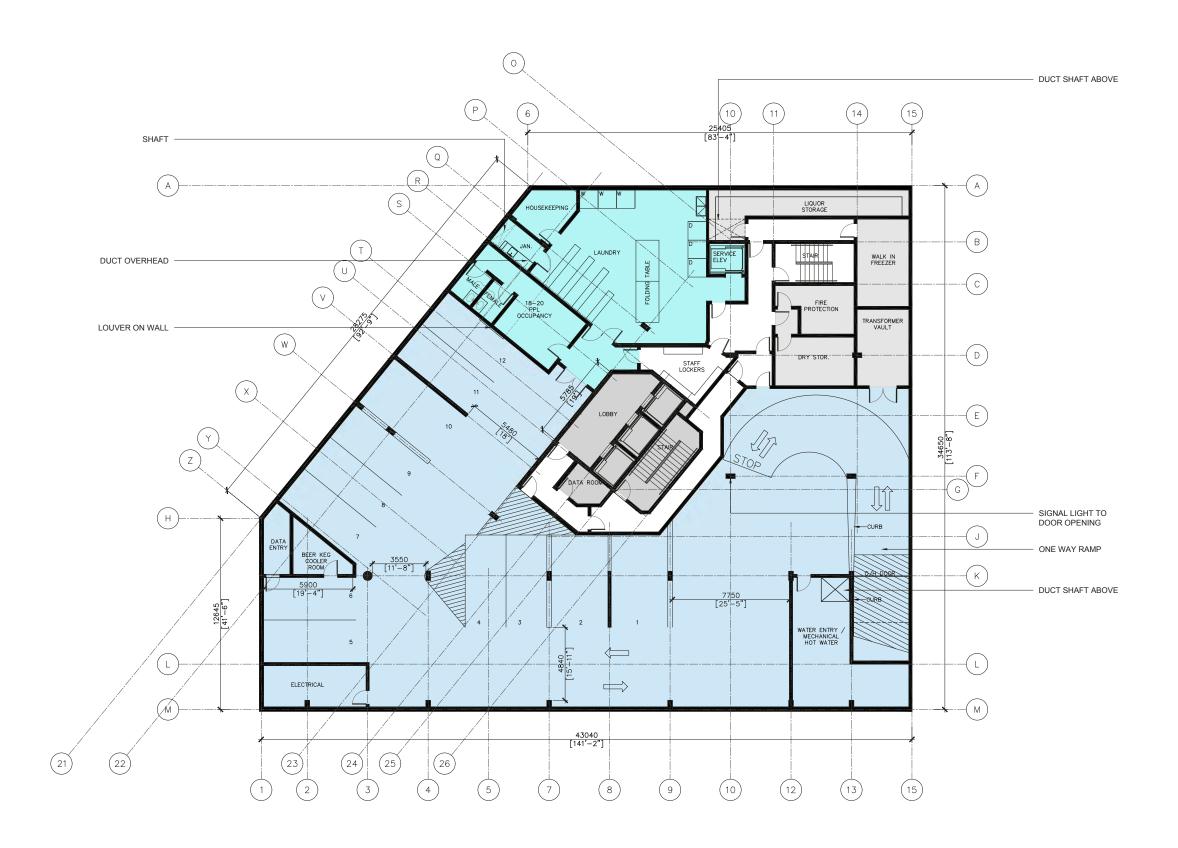
- Summary from RWDI's Wind Study





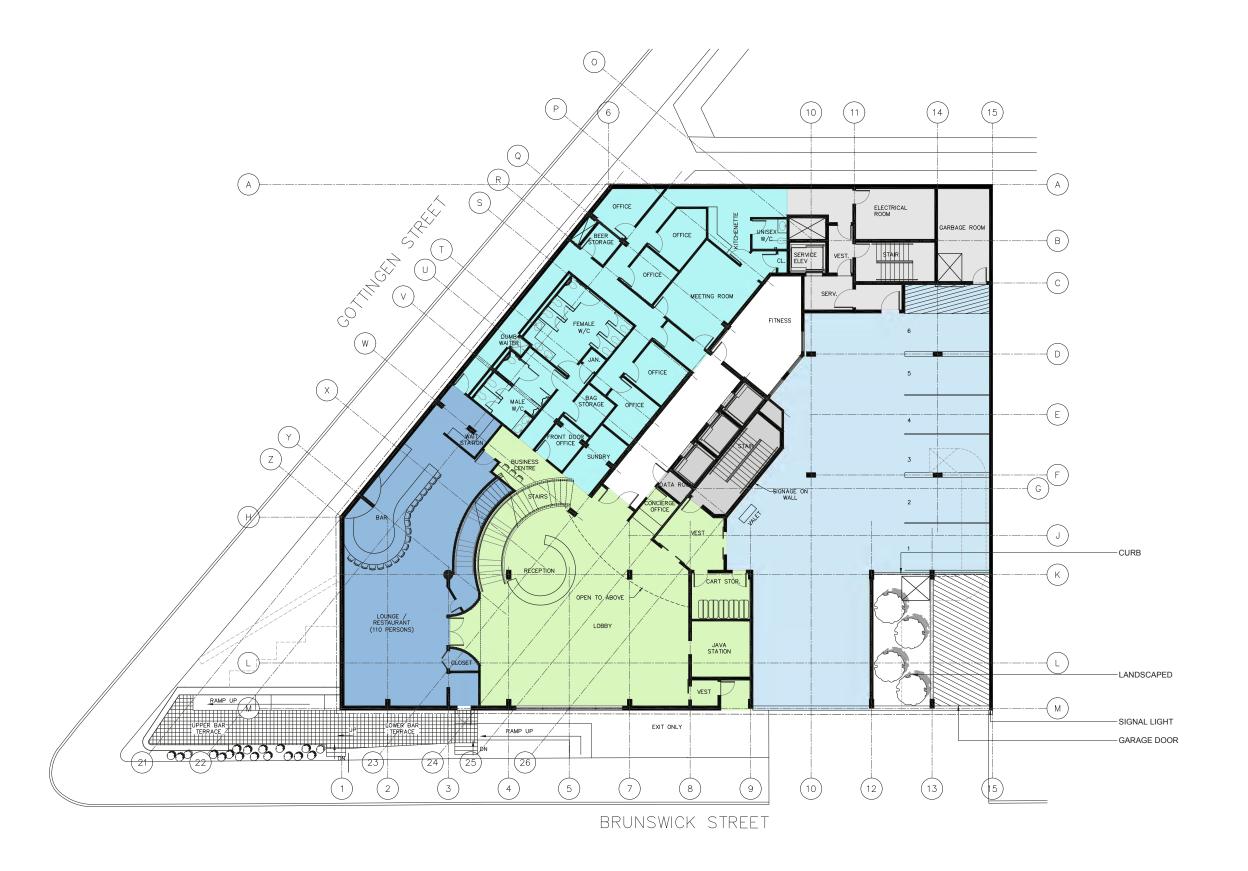


SECTION



PLAN LEVEL P1





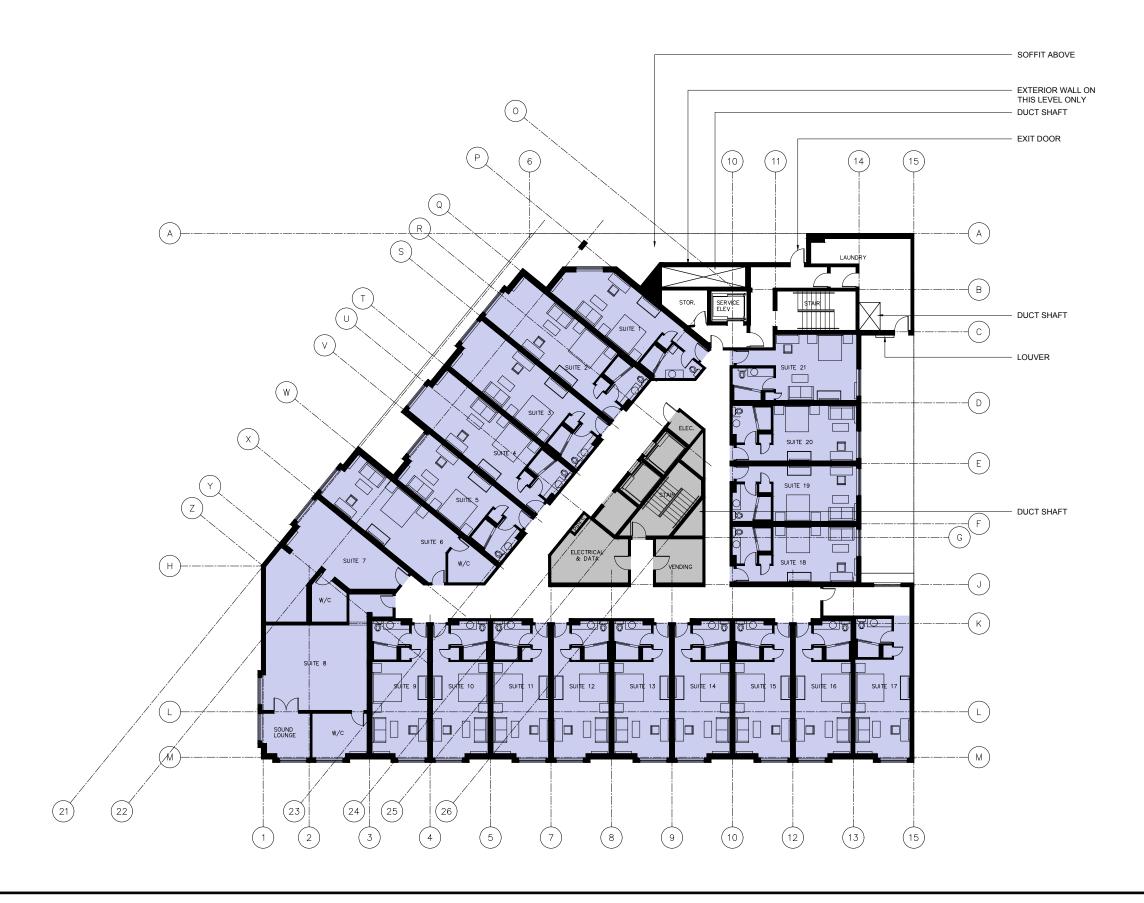






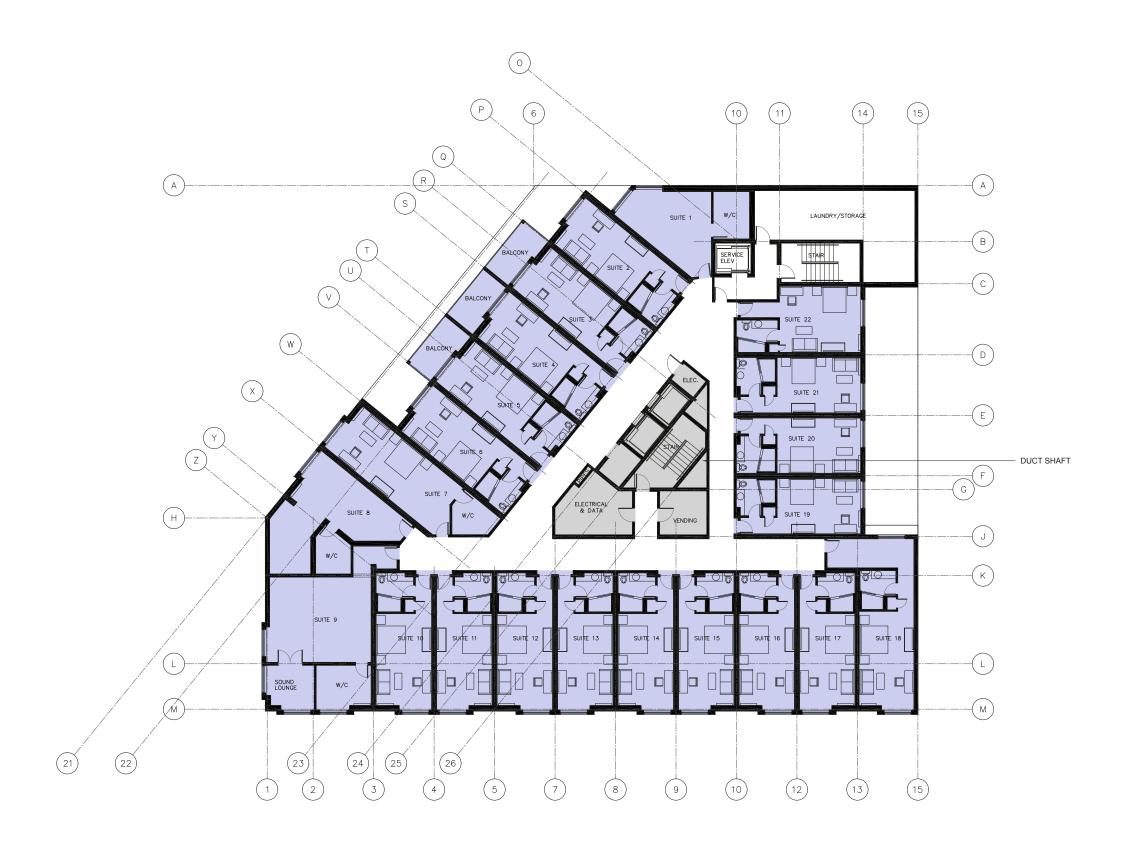
LEVEL TWO





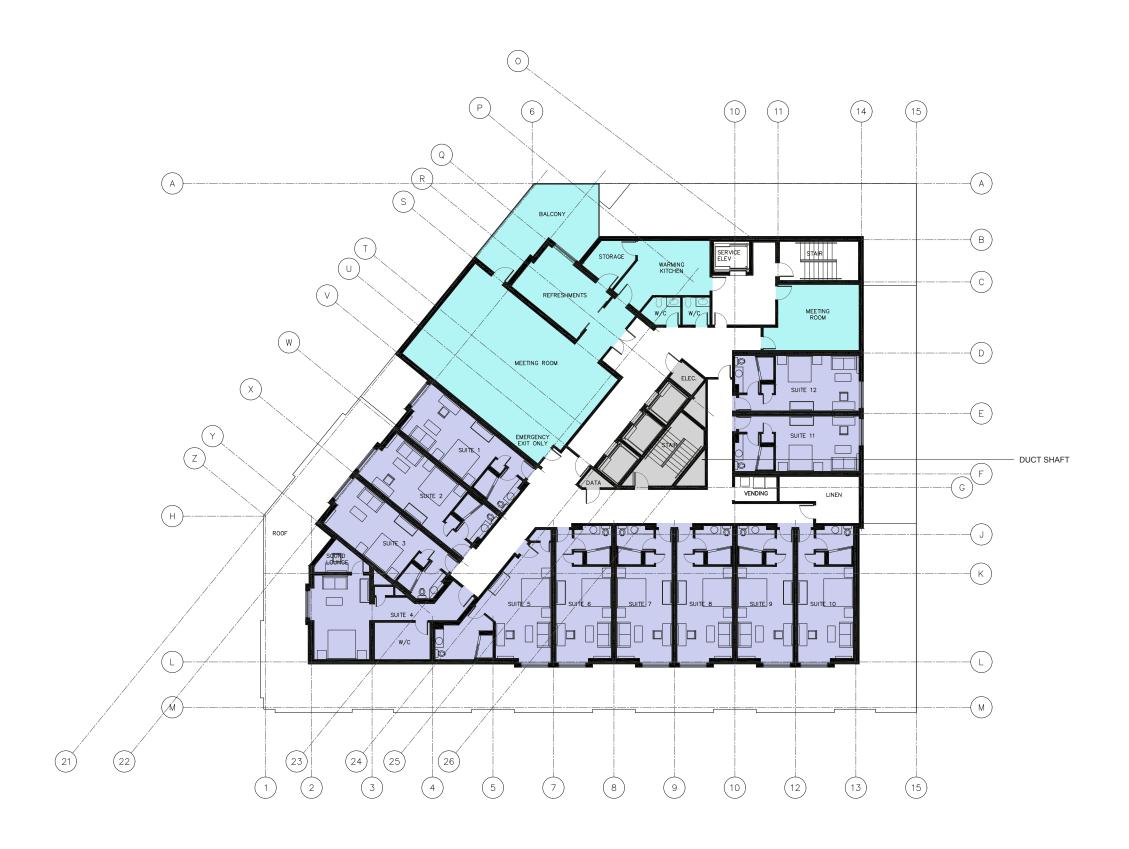
LEVEL THREE





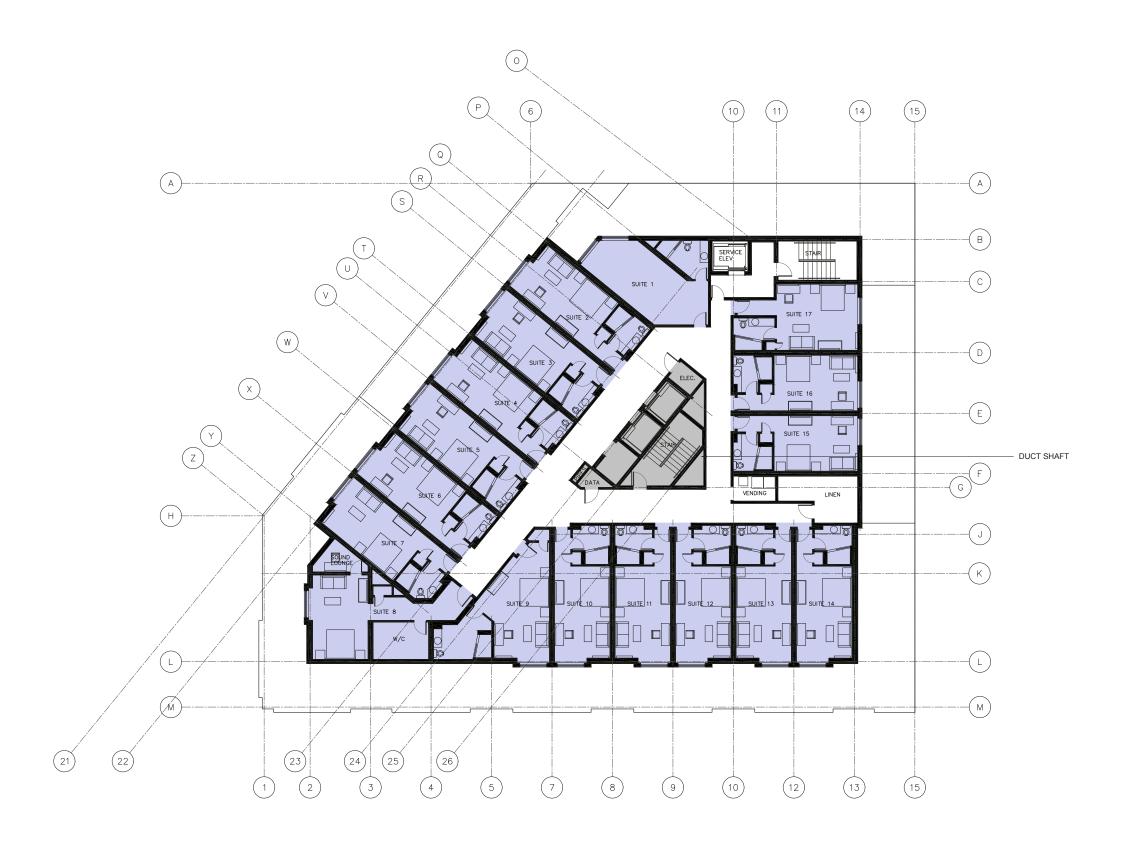
LEVEL FOUR & FIVE





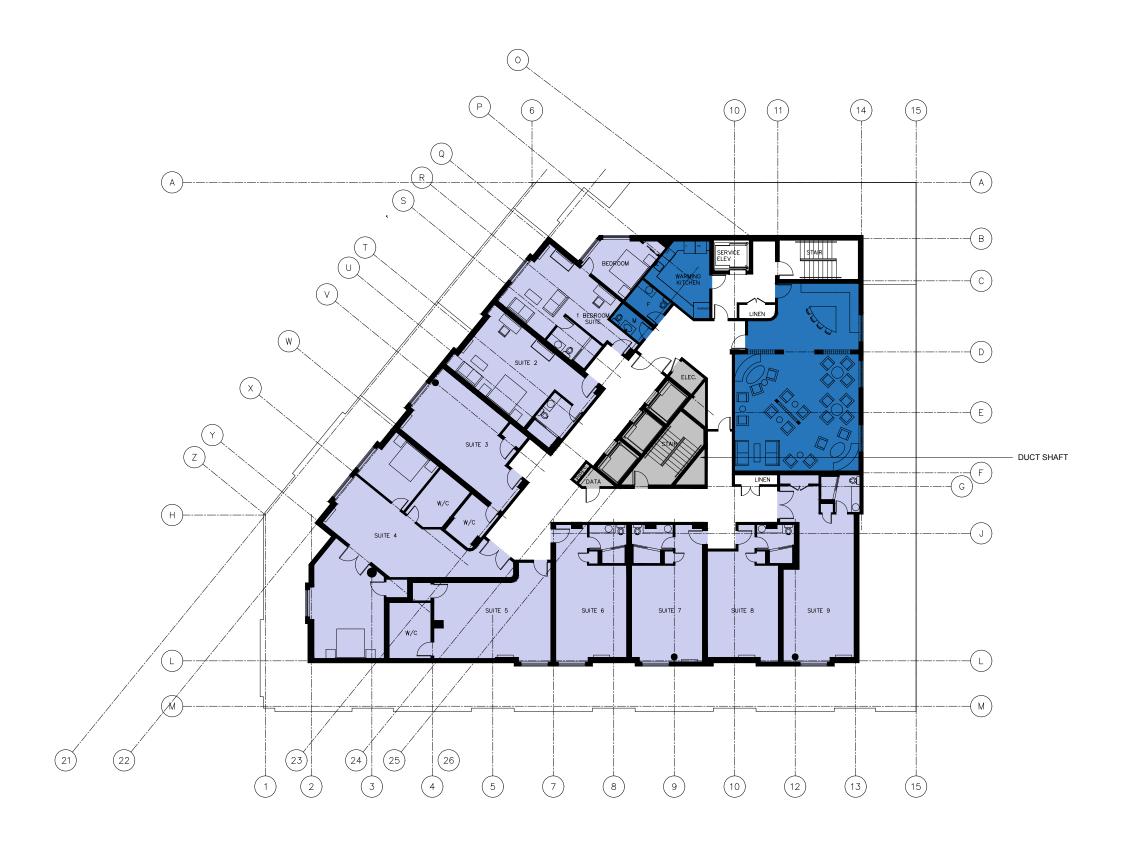
LEVEL SIX





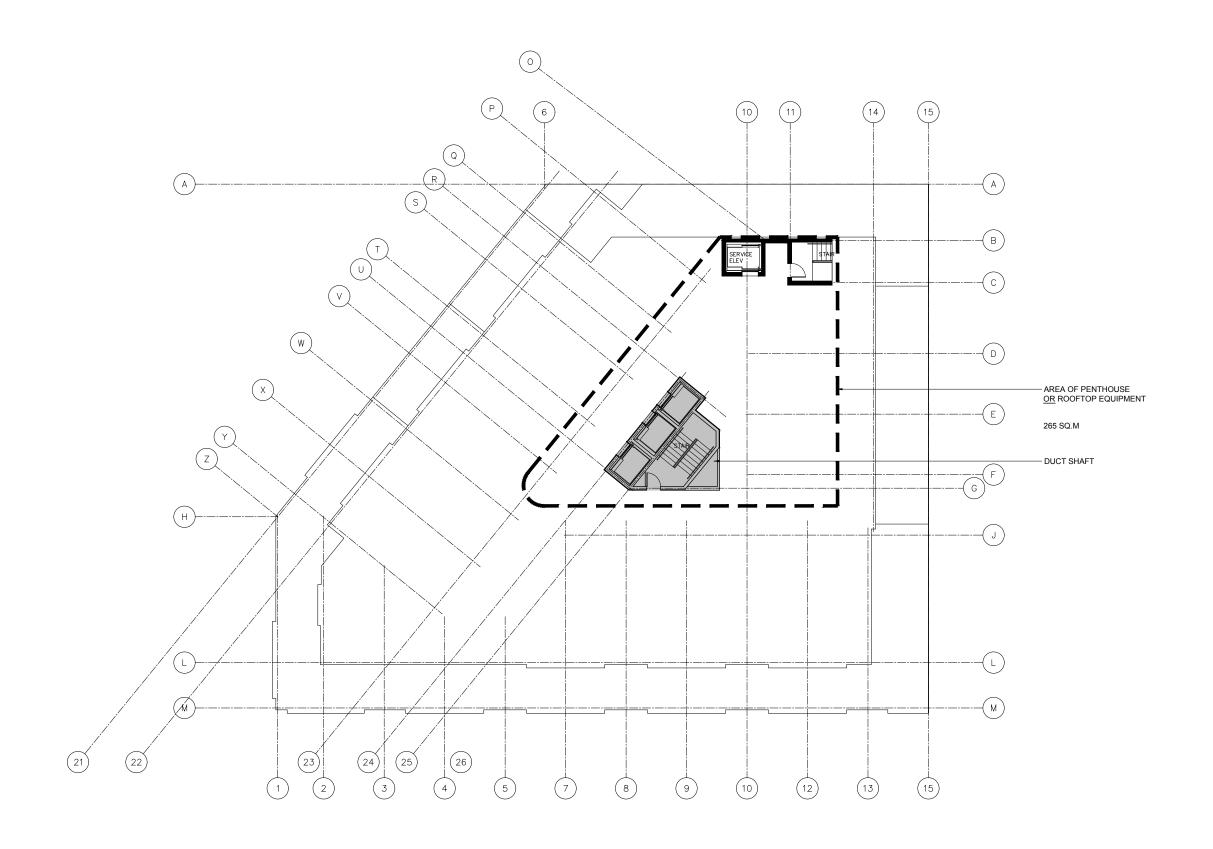
LEVEL SEVEN - ELEVEN





LEVEL TWELVE





PENTHOUSE LEVEL





