PROJECT DATA

EXISTING ZONING: C-2 (URBAN SERVICE AREA) ON PID 00127522 EXISTING DA ON PID'S 00127548/00127530/00127555

RESIDENTIAL PROJECT CONSISTING OF:

- LEVEL 1 COMMERCIAL: ±4,360 SQ. FT.
- LEVEL 2-8 RESIDENTIAL: 64 UNITS:

24 - BACHELOR

12 - 1 BEDROOM

24 - 2 BEDROOM

4 - 2 BEDROOM + DEN

- ONE LEVEL BELOW GRADE PARKADE: 33 SPACES
- ONE LEVEL ABOVE GRADE PARKADE: 8 SPACES
- 0 SURFACE PARKING SPACES

RESIDENTIAL DATA

SITE AREA: PID 00127548/00127530/00127555/00127522 = ±12,850 SQ.FT. GROSS SITE AREA: PID 00127548/00127530/00127555/00127522 = ±20,210 SQ.FT.

BUILDING FOOTPRINT = PARKADE/STREET LEVELS: ±12,322 SQ.FT.

- = LEVEL 2: ±9,162 SQ. FT.
- = LEVELS 3-7: ±8,482 SQ.FT.
- = LEVEL 8: ±5,273 SQ. FT.

ALLOWABLE DENSITY - HALIFAX PENINSULA URBAN SERVICE AREA

PIDs: 00127548/ 00127530/ 00127555/00127522

= .46 x 125 PERSONS/ACRE = 58 PERSONS

PROPOSED DENSITY

24 - BACHELOR X 1 PERSON - 24

12 - 1 BEDROOM x 2 PERSONS = 24

24 - 2 BEDROOM x 3 PERSONS = 72

4 - 2 BEDROOM + DEN x 3 PERSONS = 12

TOTAL DENSITY = 132 PERSONS

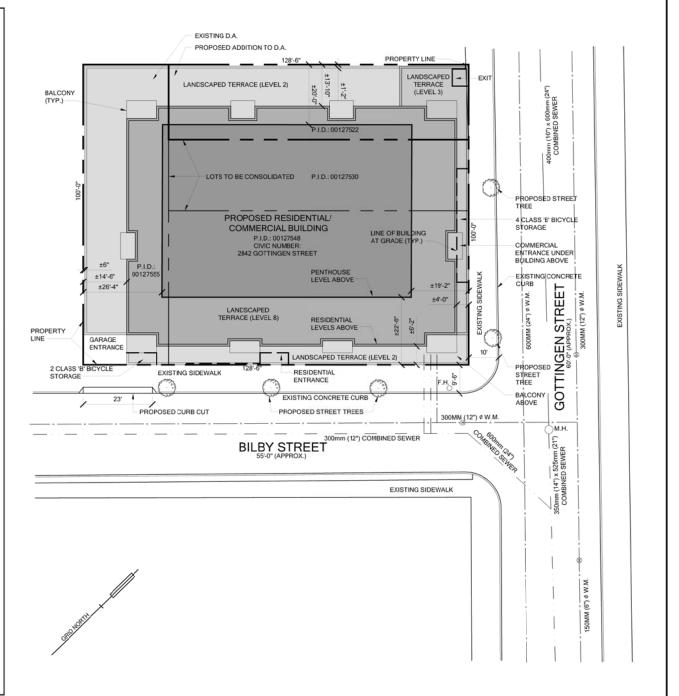
PARKING (HPLUB 6 (2B))

- 1 PARKING SPACES PER UNIT = 64 -2 (BIKE PARKING ALLOWANCE
- 62 REQUIRED
- 41 PROPOSED

BICYCLE PARKING FACILITIES (HPLUB 6A)

0.5 SPACES PER DWELLING UNIT: 64 x 0.5 = 32 BICYCLE PARKING SPACES REQUIRED

80% CLASS 'A' = 26 CLASS 'A' SPACES REQUIRED - PROVIDED 22 20% CLASS 'B' = 6 CLASS 'B' SPACES REQUIRED - PROVIDED 6



PROPOSED MIXED-USE DEVELOPMENT

2842 GOTTINGEN STREET P.I.D. 00127548 HALIFAX, NOVA SCOTIA ALL CONSTRUCTION TO MEET ALL APPLICABLE CODES, BY-LAWS, STANDARDS, ETC.

APPROXIMATE DIMENSIONS AND ROOF SLOPES

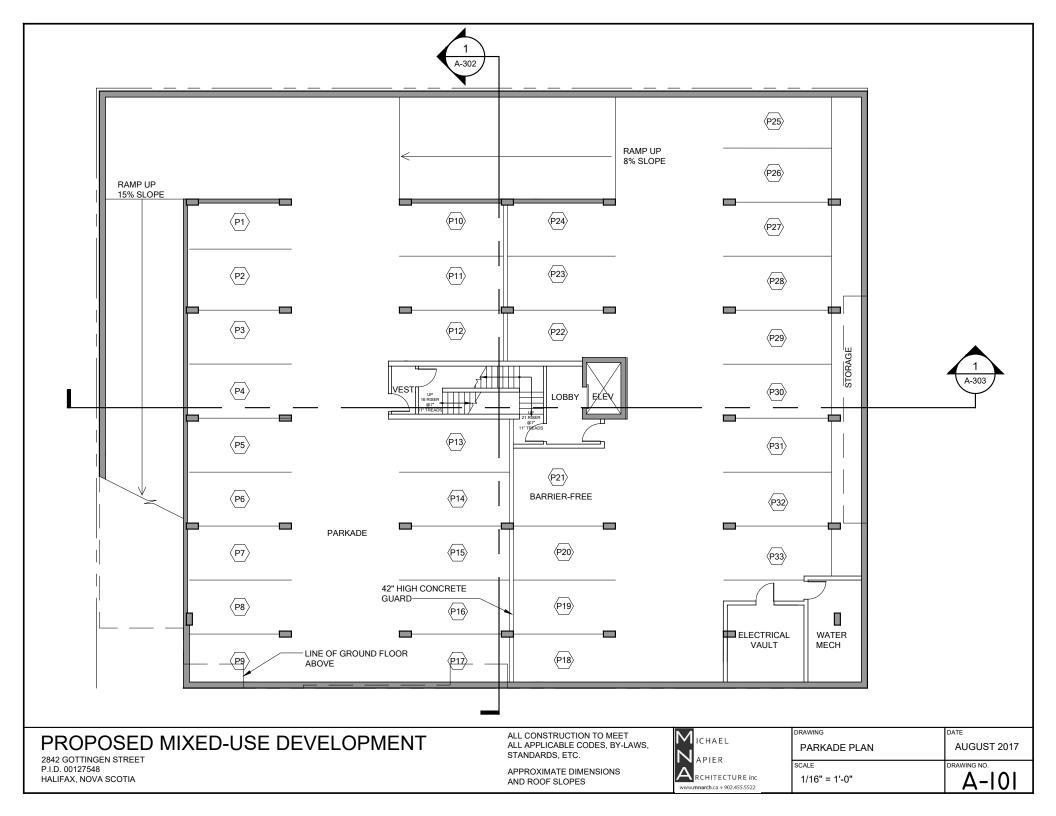
Test	
1	√ ICHAEL
1	APIER
1	A RCHITECTURE inc
	www.mnarch.ca + 902.455.5522

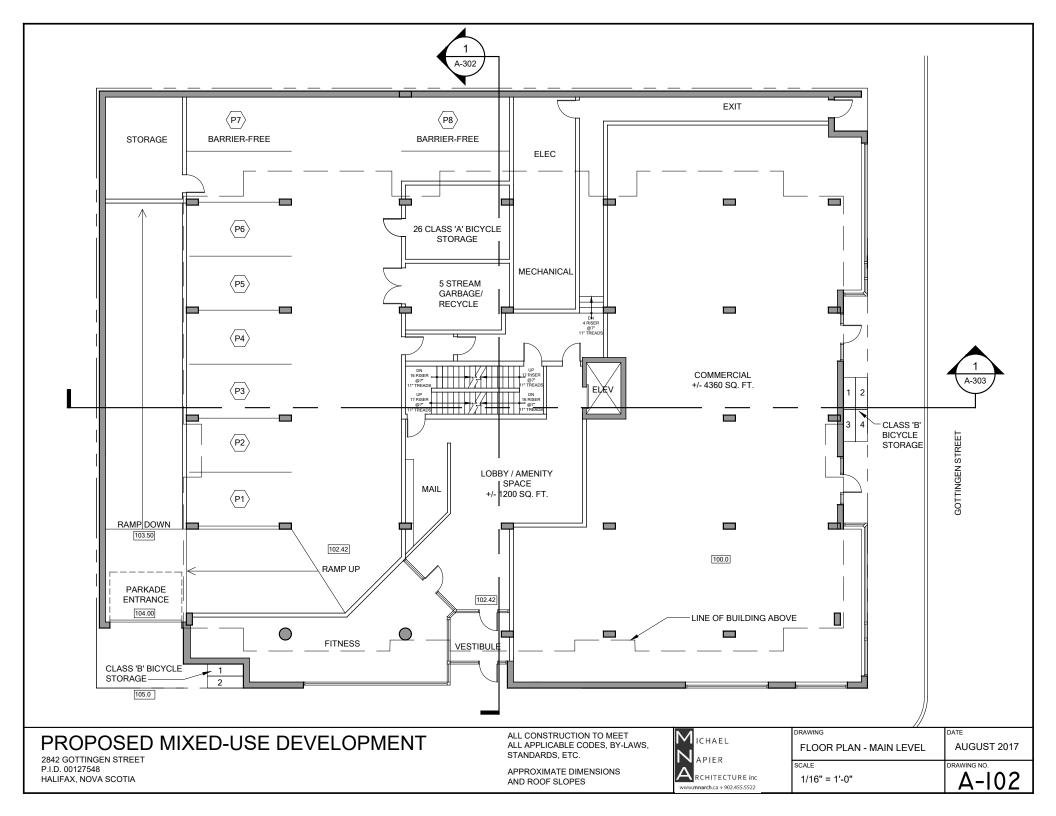
 DRAWING
 DATE

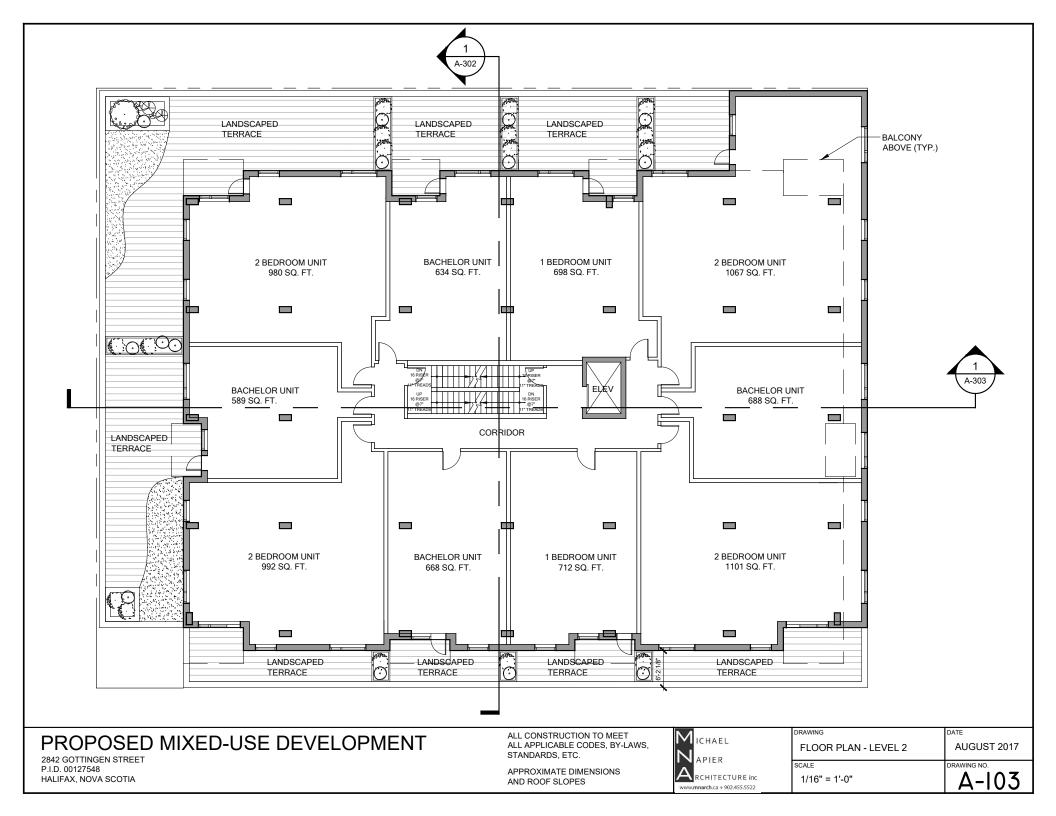
 SITE PLAN
 AUGUST 2017

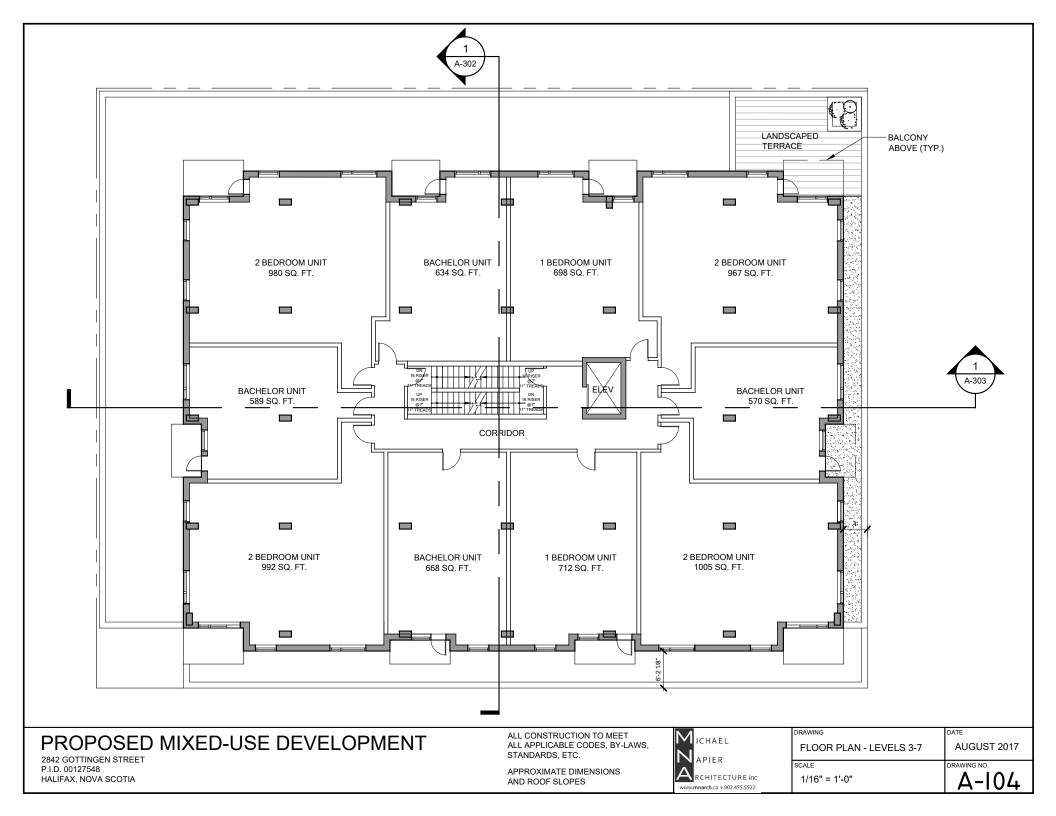
 SCALE
 DRAWING NO.

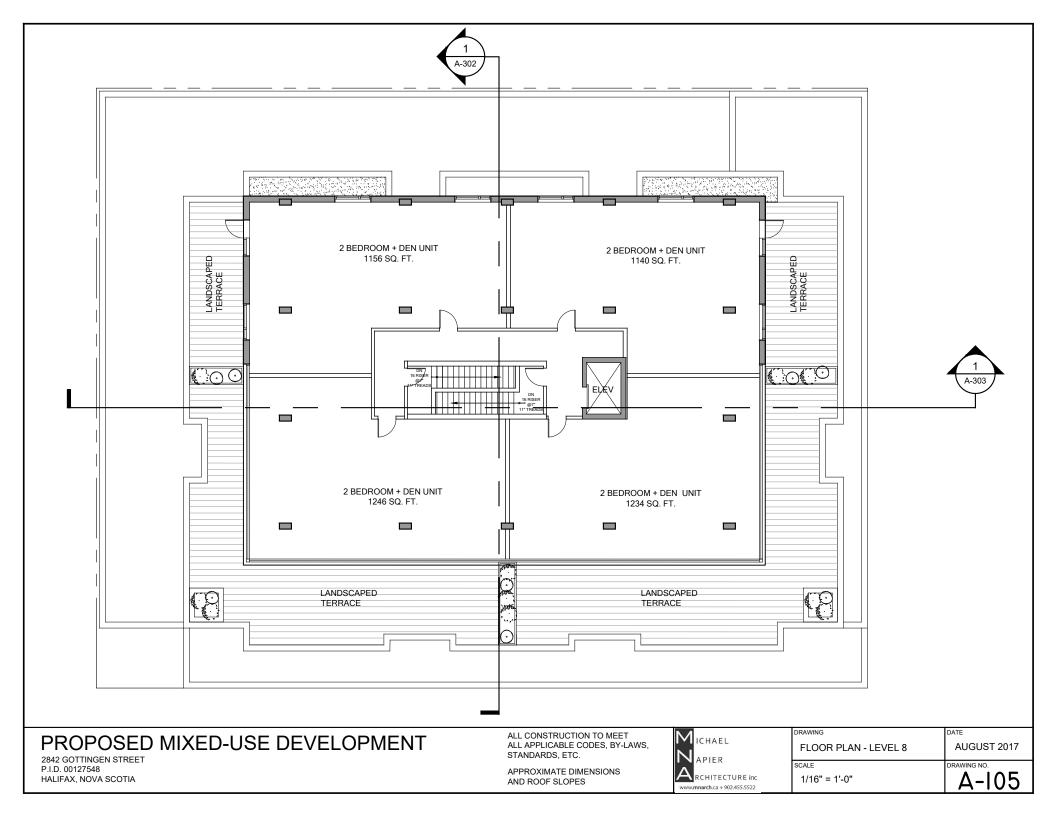
1/32" = 1'-0"

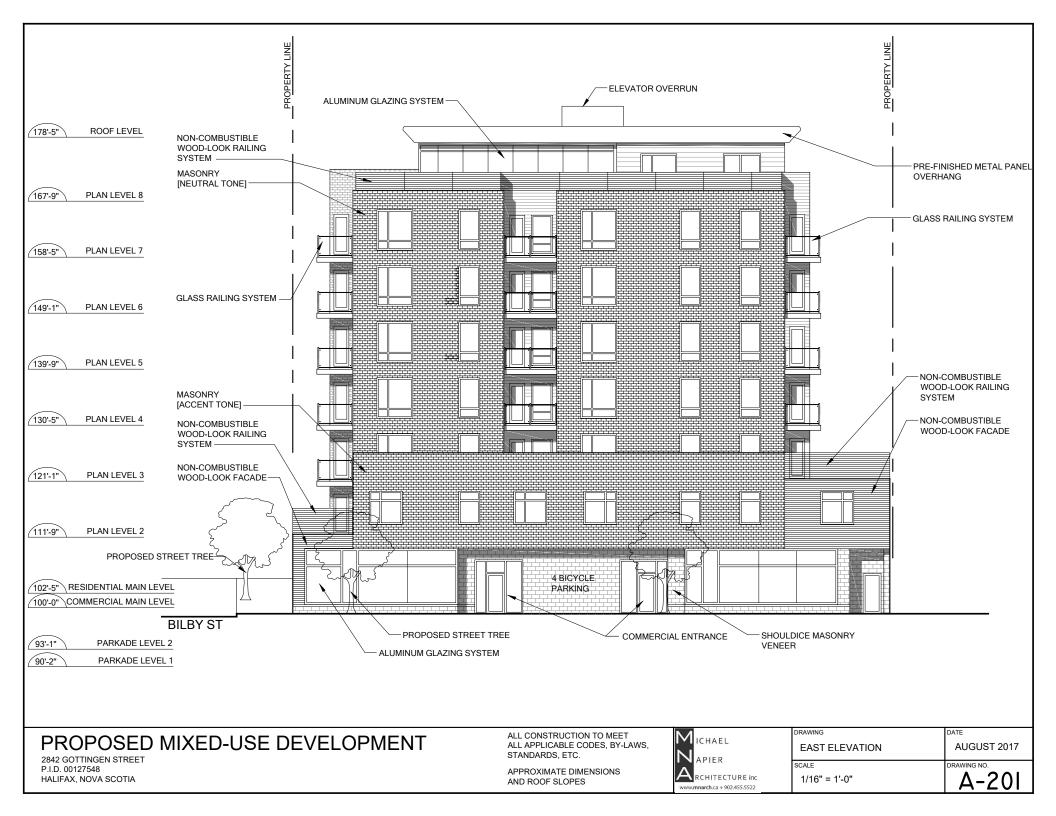


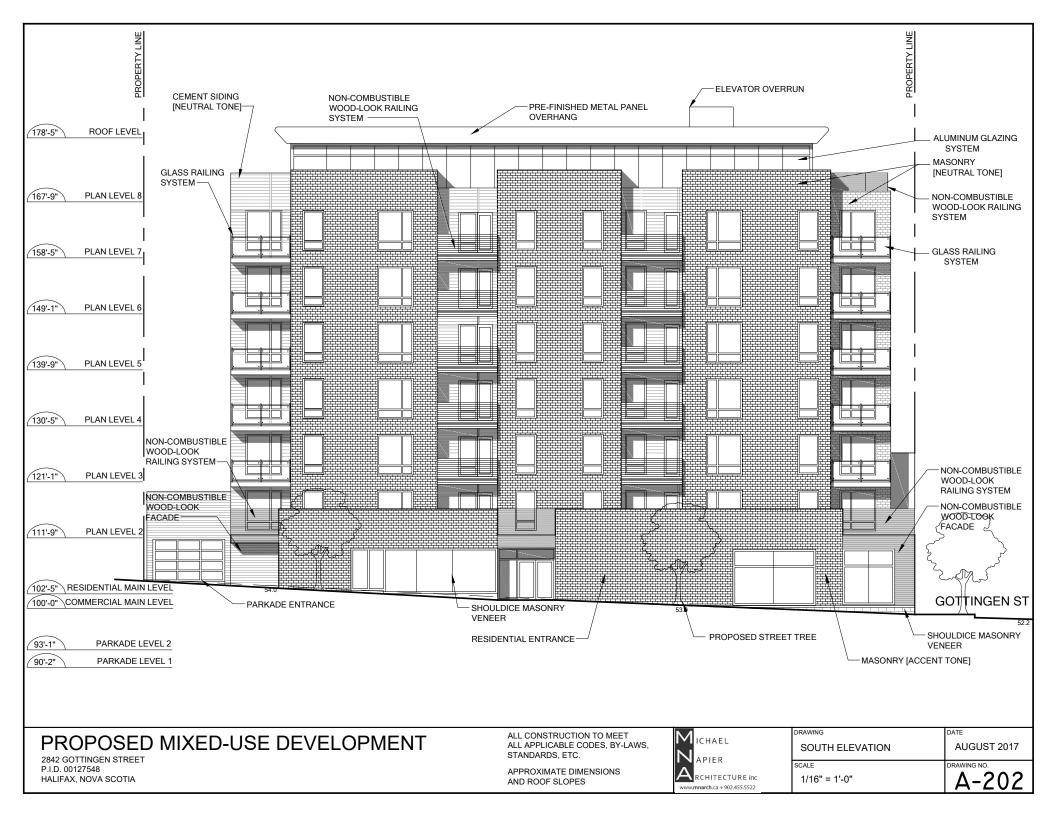


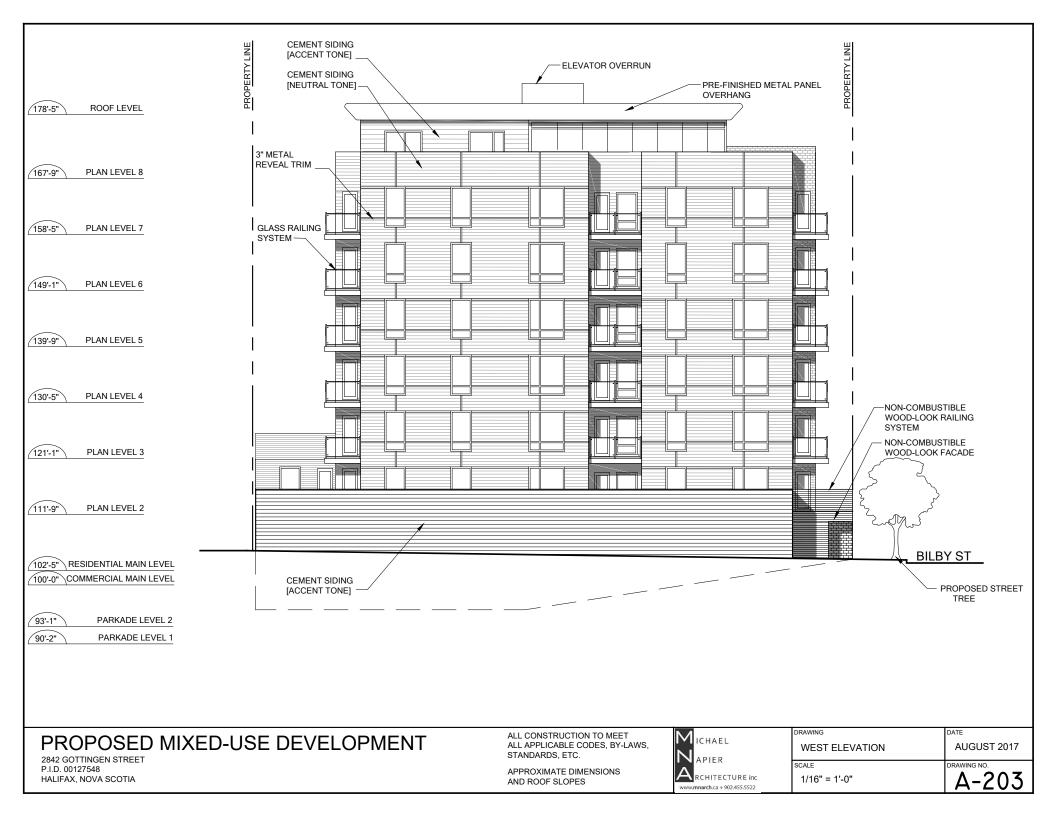


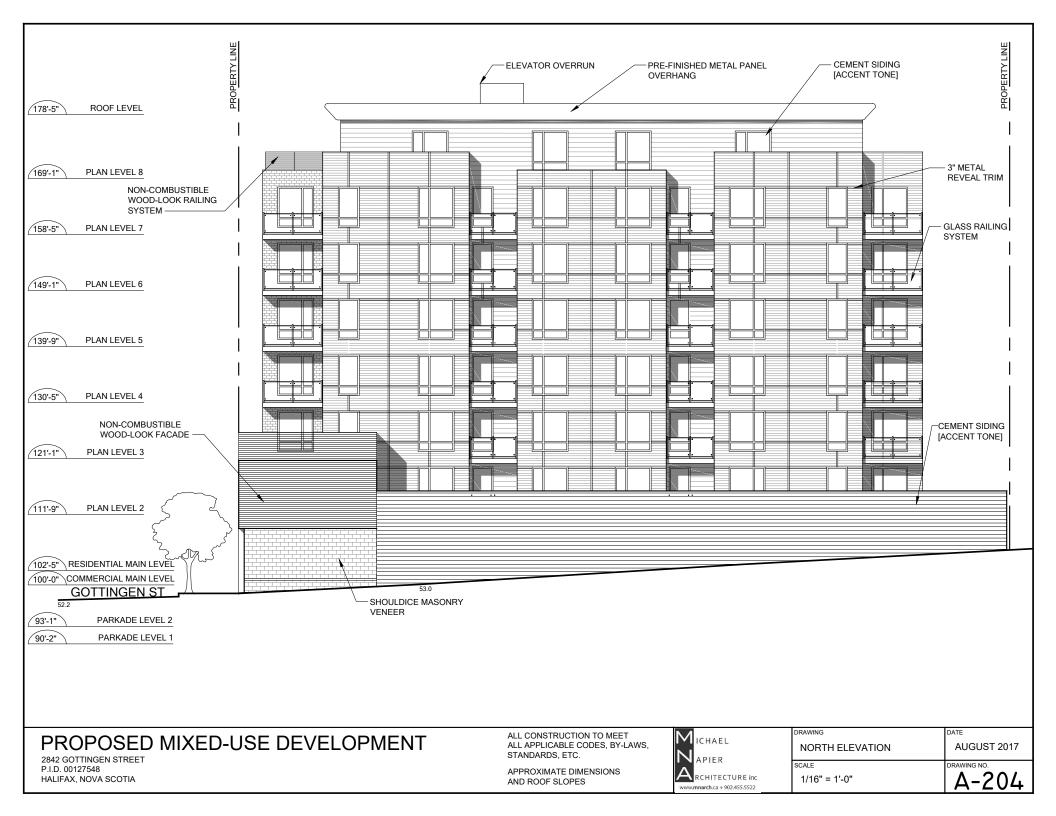


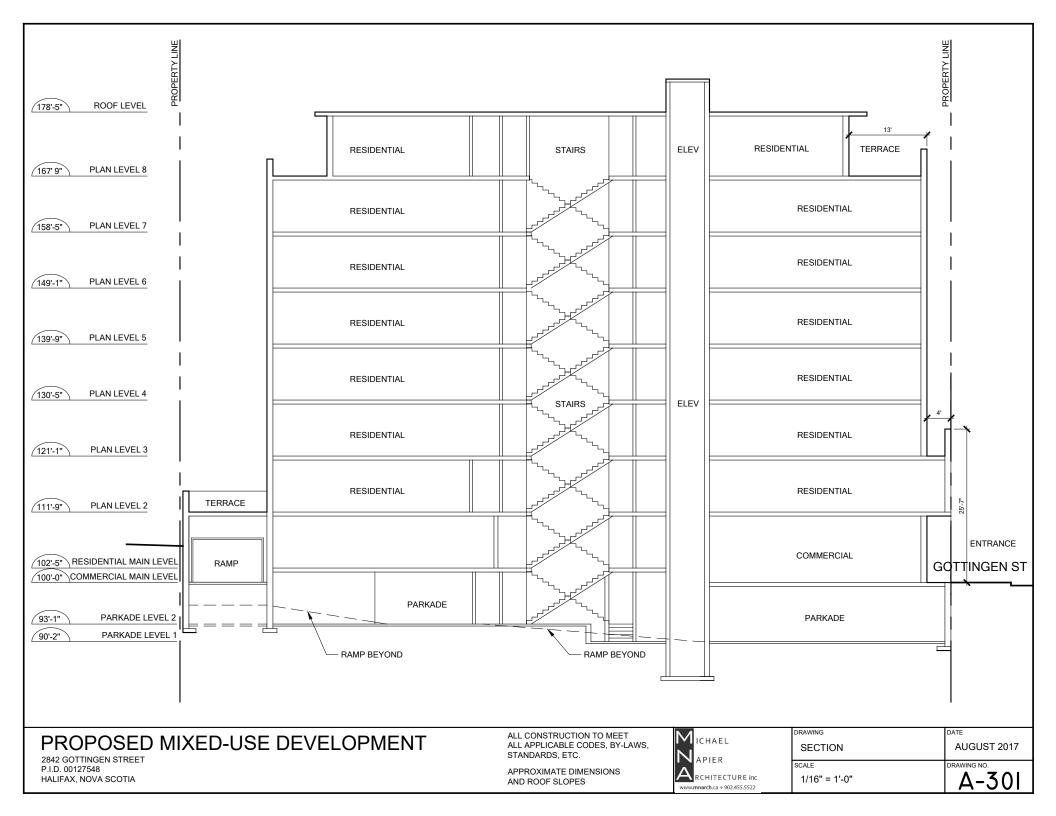


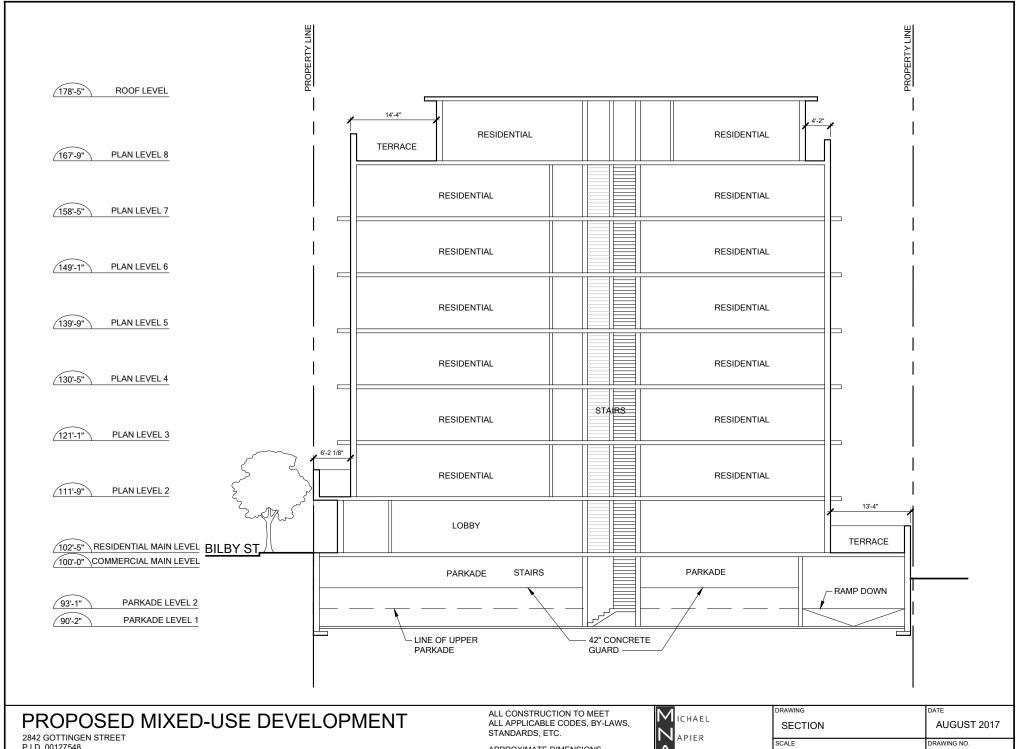












P.I.D. 00127548 HALIFAX, NOVA SCOTIA

APPROXIMATE DIMENSIONS AND ROOF SLOPES

M	ICHAEL
N	APIER
А	RCHITECTURE inc
www.	mnarch.ca + 902.455.5522

A-302 1/16" = 1'-0"