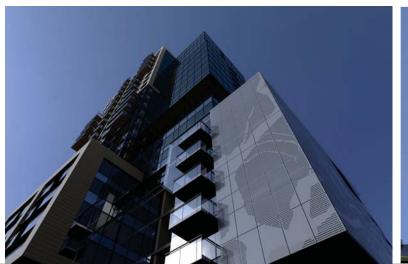
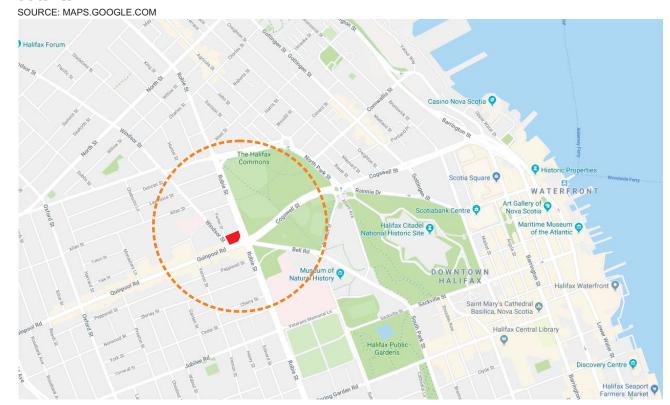
WILLOW TREE TOVER 6009 QUINPOOL ROAD, HALIFAX



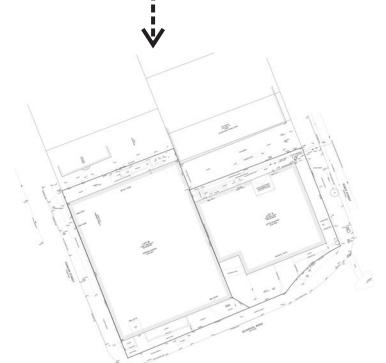


SATELITE VIEW SOURCE: MAPS.GOOGLE.COM

MAP



WILLOW TREE TOWER

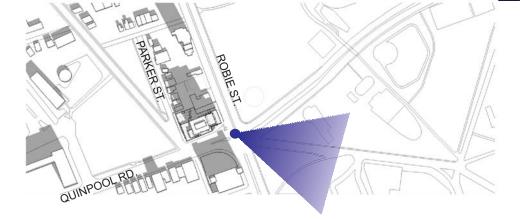




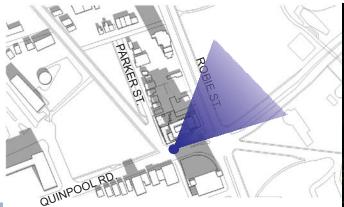
WILLOW TREE TOWER

THE SITE

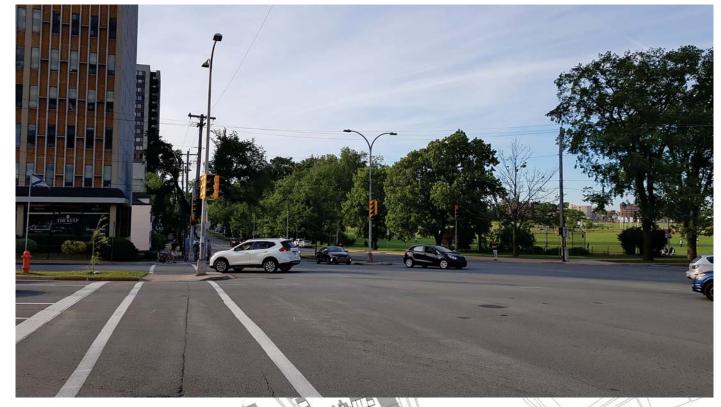


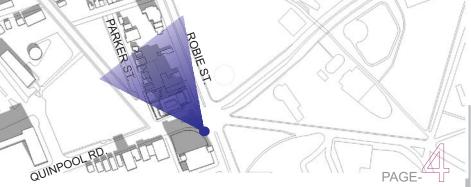


WILLOW TREE TOWER





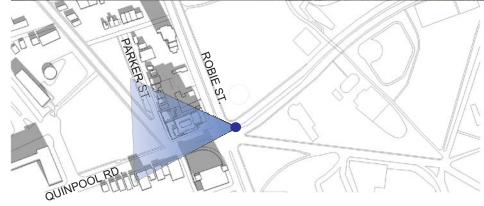




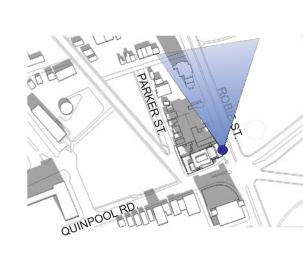
THE SITE



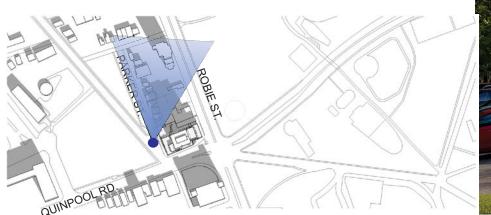




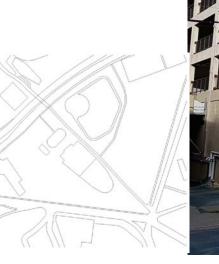
















THE SITE



PICTURE FROM THE PAST

SOURCE: INTERNET

The old Willow tree intersection at Quinpool and robie St. 1957 | by Ross Dunn.



PICTURE FROM THE PAST

SOURCE

https://willowtreehalifax.wordpress.com/willow-tree-intersection/



THE WILLOW TREE AND THE PROJECT

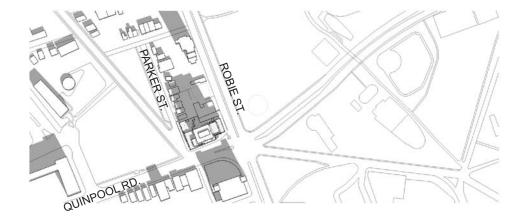
Located at the east end of Quinpool road, the site is located at a strategic intersection that marks the beginning of one of the city's most iconic commercial arteries. From the five way intersection at Robie Street and the Halifax Common in the east to the Armdale rotary in the west, this thoroughfare presents an eclectic mix of commercial and residential buildings the scale of which is most tightly felt in the few blocks leading west to Connaught Street.

This stretch of Quinpool is the boundary between the city's north and south end neighbourhoods, and its culmination at the five corners is already marked by the grouping of several high rise buildings.

Likewise, Robie street lining the western edge of the Halifax Commons, presides over an area that marks increased density in the urban fabric, that is felt most notably in the presence of the high rise buildings to the immediate north and south of the site, as well as those along Cunard street and of course the hospital complex to the south.

This is a neighbourhood in transition, and this project is the catalyst of a profound evolution in the urban fabric of the immediate vicinity.

In keeping with the design parameters already established governing the street setbacks, massing and stepping down of the volumes as they meet the surrounding built environment, this project aims to reflect the vitality of the mixed and multifunctional neighbourhood in which it is located.





PICTURES FROM THE PAST

SOURCE: FROM THE WEBSITE OF THE ARCHIEVE OF HALIFAX (N.S.). COMMITTEE ON WORKS RECORDS, HALIFAX (N.S.) WORKS DEPARTMENT PHOTOGRAPHS



THE DESIGN RATIONALE



WILLOW TREE TOWER

6009 QUINPOOL ROAD, HALIFAX

The design principles guiding the expression of the building are drawn from the different components of the surrounding area:

- The commercial vocation of Quinpool road
- A strong and distinctive residential neighbourhood to the immediate north
- The Halifax commons to the east
- The five corner intersection that marks the site.

Along Quinpool the ground floor commercial with its glass front and extra setbacks express the commercial component and reinforce the primacy of this function on the main artery. The glass front is punctuated with canopies at the entrances to mark the different addresses as well as a finer detail in the building envelope that serves to break down the scale of the development and enhance the pedestrian experience. This treatment returns along Robie street where the commercial component are expressed and reinforced, culminating in the bus shelter that is integrated in the façade treatment.

The design along Parker Street is driven by the lower density and residential parcelling of the properties to the north. The rhythm of the façade at the building podium is generated by the traditional streetscape in which it is inserted, and the vibrant colors of the neighborhood are recreated in the loggias that punctuate the building face. This is the expression that dominates the building podium as it turns the corner and frames the 2 major arteries, and links the building and its base to the contemporary tower above.

The tower itself is now located at the eastern edge of the site , with a maximum setback created on Parker street in order to better preserve the lower heights and reduce its impact on the smaller scale of the residential street. Each of the building setbacks generates an opportunity for roof terraces and a greening of the tower, enhance the users experience with views and sun orientations highlighting the different vantage points.

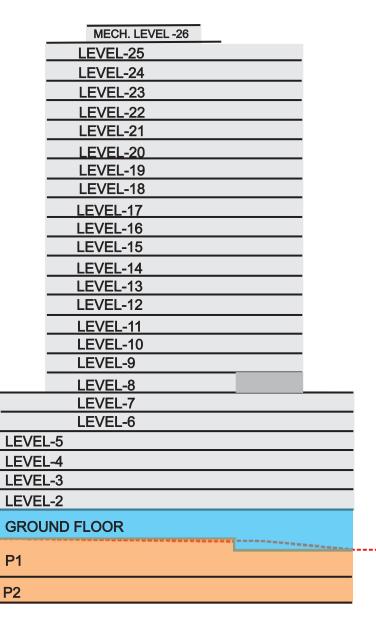
The tower itself reflects the diversity of the five corners, and acts a beacon on the Common. Stepped back on all sides, its scale, massing and detailing speak to its location and visibility from all angles. The relatively opaque and structured expression of the building skin on the western and northern facades gives way to the open and airy glazed expression presented on the southern and eastern facades. The jogging of the volumes on the eastern face pays homage to the notoriety of the intersection and the emblematic location.

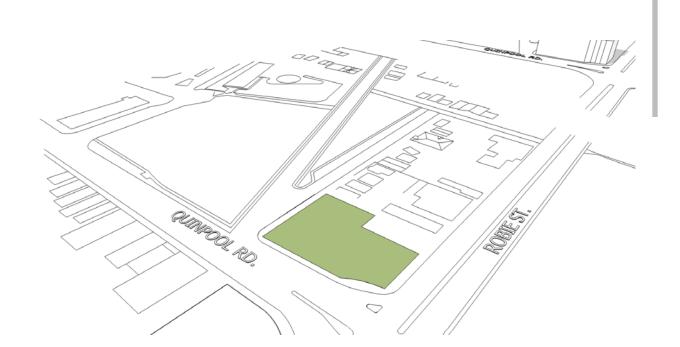
The willow tree is reinterpreted on a screen that wraps the corner of Quinpool and Robie, and underlines the significance of this Iconic landmark.

LAND AREA, HEIGHT, LEVELS AND OCCUPANCIES



Land Use BY-law





SITE AREA

TOTAL AREA FOR THE FOLLOWING ADDRESSES:

2329 sqm

6009 Quinpool and 6017 Quinpool PID's 00140012 and 00140020)

MIXED USE OCCUPANCY

LEVEL P1 TO P2 : RESIDENTIAL PARKING

RESIDENTIAL & VISITOR PARKING

& BICYCLE STORAGE

GROUND LEVEL : RETAIL & RESIDENTIAL LOBBY AND LOUNGE

SERVICE AREAS AND BICYCLE STORAGE

LEVEL 02 TO 04 RESIDENTIAL UNITS

LEVEL 05 AND 08 RESIDENTIAL UNITS AND AMENITIES (INDOOR AND OUT DOOR)

LEVEL 09 TO 25 RESIDENTIAL UNITS

LEVEL 26 MECHANICAL EQUIPMENTS

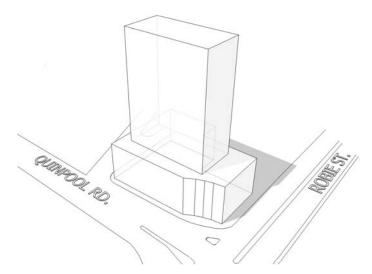
HEIGHT AND LEVEL

AVG. GRADE CALCULATED FOR THE PROJECT 48.59
MAXIMUM HEIGHT OF THE PROJECT (78m) 126.69

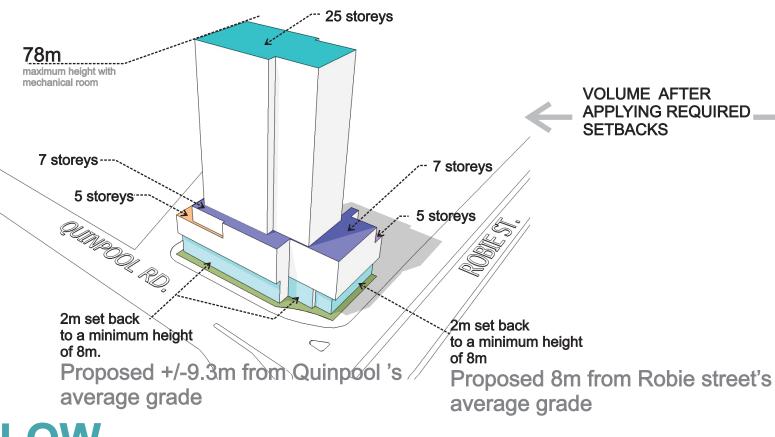
LEVEL OF RESIDENTIAL ENTRY FROM QUINPOOL ROAD 49.29

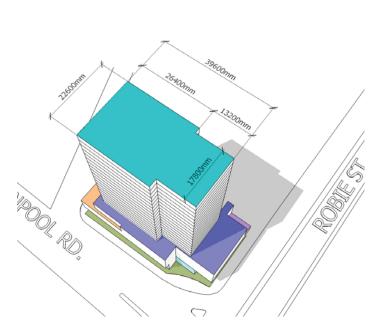
WILLOW TREE TOWER

EVALUATION OF ARCHITECTURAL FORM

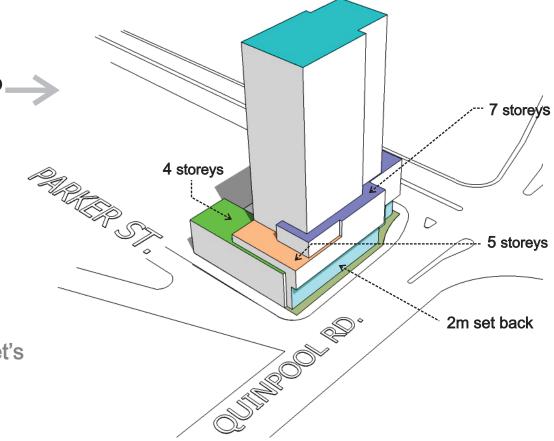


VOLUME WITH A 7 STOREY PODIUM AND A 25 STOREY TOWER





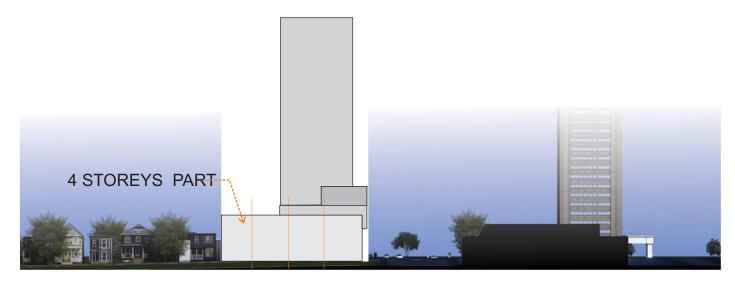
SHAPE OF THE TOWER AS REQUIRED BY AUTHORITY

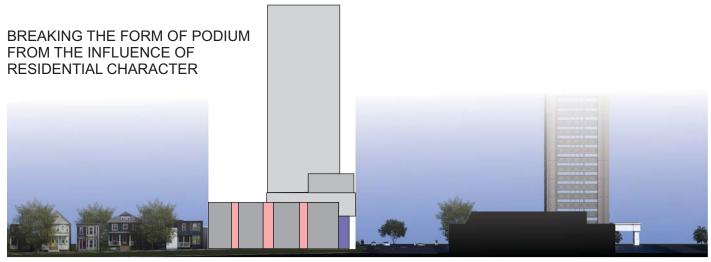


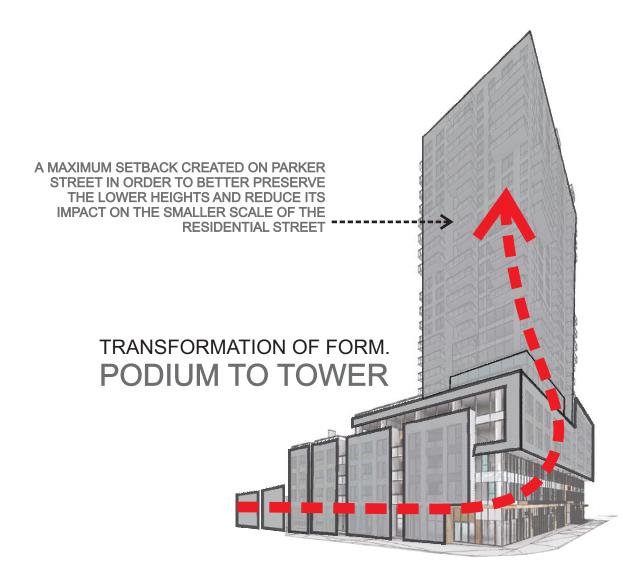
WILLOW TREE TOWER

SETBACKS		
	REQUIRED	PROVIDED
Parker Street	0 m	0 m
Quinpool Rd	2 m	2 m
Robie Street	2 m	2 m

EVALUATION OF ARCHITECTURAL FORM











WILLOW TREE TOWER

6009 QUINPOOL ROAD, HALIFAX

PARKER STREET ELEVATION

EVALUATION OF ARCHITECTURAL FORM



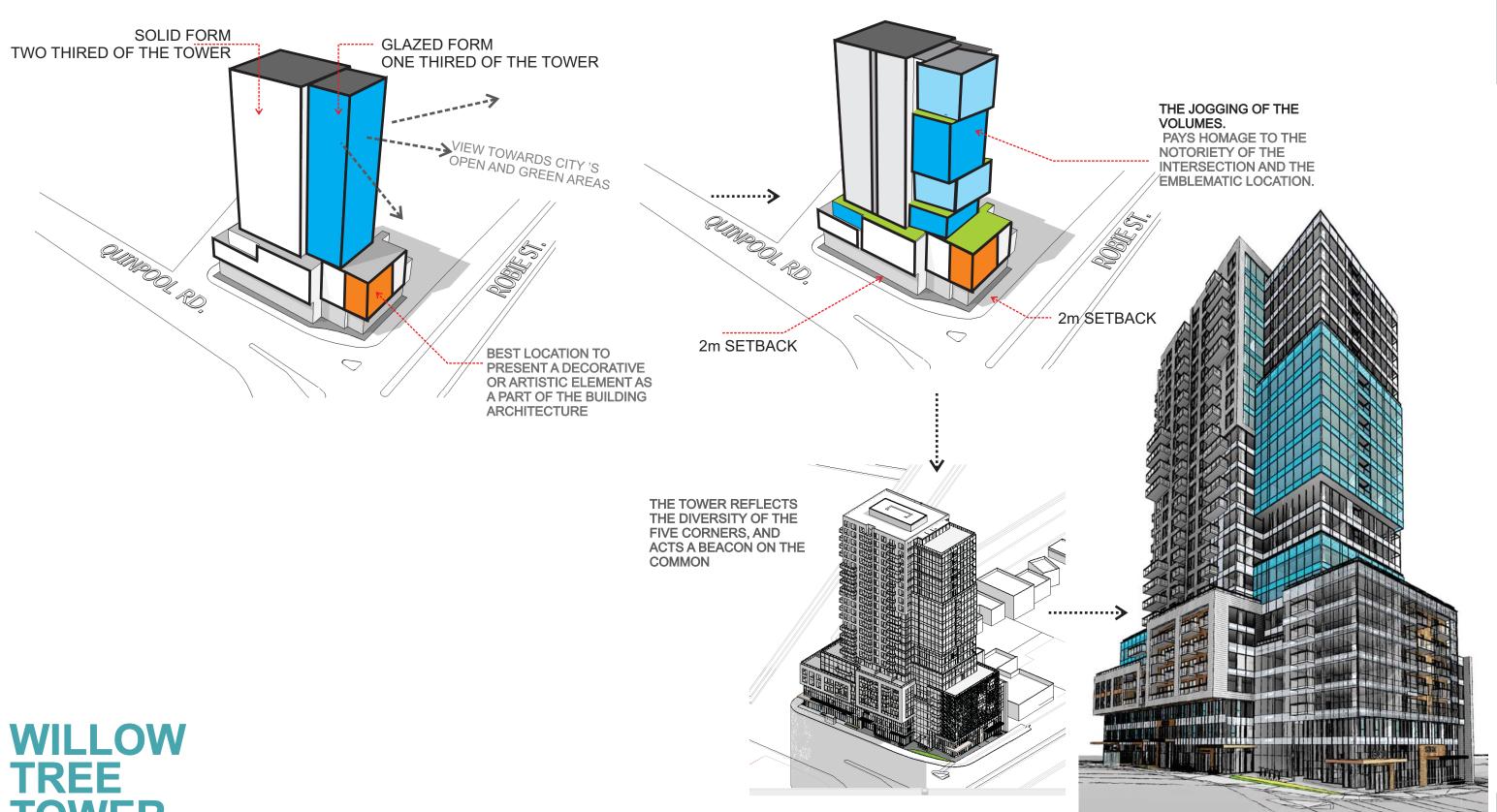


CANOPY TO REDUCE THE WIND-EFFECT AND TO CONVERT THE LOFTY SETBACK

DESIGNED
PATTERN OF EXTENDED
VERTICAL MULLIONS

AT THE INTERSECTION OF QUINPOOL RD. AND PARKER ST.

EVALUATION OF ARCHITECTURAL FORM AND DESIGN



6009 QUINPOOL ROAD, HALIFAX

EVALUATION OF ARCHITECTURAL FORM AND DESIGN

AREA



WILLOW TREE TOWER

3D PERSPECTIVES





STREET LEVEL PERSPECTIVE: QUINPOOL LOOKING TOWARDS THE RESIDENTIAL ENTRY

WILLOW TREE TOWER

3D PERSPECTIVES



WILLOW TREE TOWER

STREET LEVEL PERSPECTIVE: AT THE INTERSECTION OF QUINPOOL AND PARKER

3D PERSPECTIVES



WILLOW TREE TOWER

STREET LEVEL PERSPECTIVE: AT THE INTERSECTION OF QUINPOOL AND ROBIE

3D PERSPECTIVES





LOOKING TOWARDS THE INTERSECTION OF QUINPOOL AND PARKER

3D PERSPECTIVES





LOOKING TOWARDS THE INTERSECTION OF QUINPOOL AND ROBIE

REPRESENTATION OF WILLOW TREE AND MATERIAL OF THE EXTERIOR ENVELOPE.
AT THE INTERSECTION OF QUINPOOL RD. AND ROBIE ST.





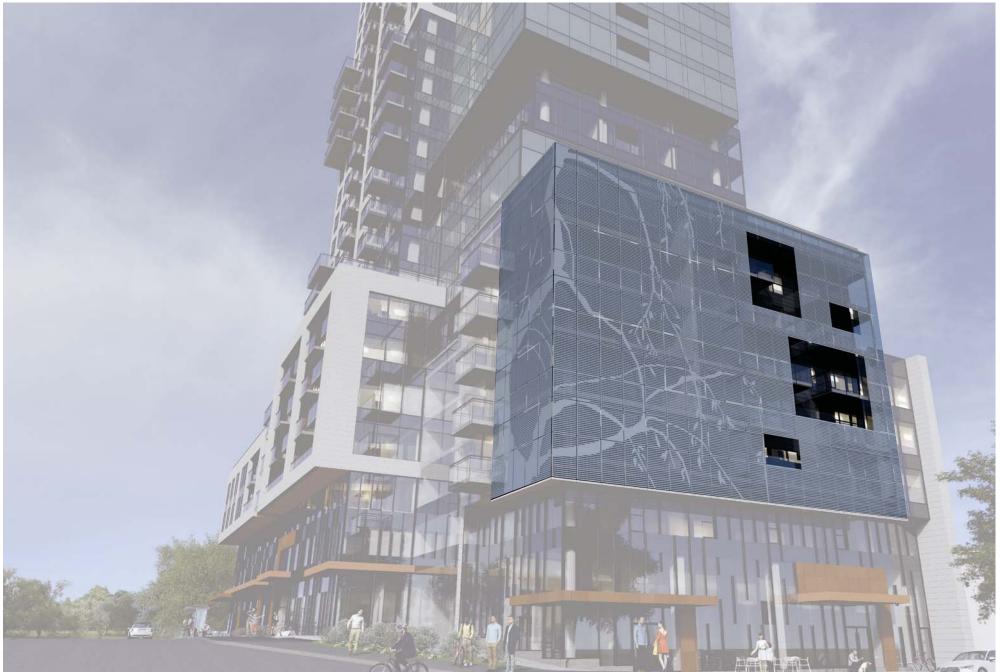


CUSTOM PERFORATED METAL SCREEN
WITH AN IMPRESSION OF A WILLOW TREE WHICH REFLECTS
THE LOCAL CULTURAL AND HISTORIC SIGNIFICANCE

WILLOW TREE TOWER

6009 QUINPOOL ROAD, HALIFAX

REPRESENTATION OF WILLOW TREE AND MATERIAL OF THE EXTERIOR ENVELOPE. AT THE INTERSECTION OF QUINPOOL RD. AND ROBIE ST.



CUSTOM PERFORATED METAL SCREEN

WILLOW TREE TOWER

6009 QUINPOOL ROAD, HALIFAX

POSSIBLE ALTERNATIVES:

AN IMPRESSION OF A WILLOW TREE BY CURTAIN WALL WITH ETCHED GLASS OR CERAMIC PRINT.



EXEMPLARY PICTURE FROM INTERNET:

GLASS CURTAIN WALL IMPRESSIVE DECORATION GLASS CURTAIN WALL WITH CERAMIC PRINT IN TEXAS BY CORGAN



EXEMPLARY PICTURE FROM INTERNET:

IMAGES WERE ETCHED ONTO THE GLASS FAÇADE OF LEHIGH
UNIVERSITY. SKYLINE DESIGN COLLABORATED WITH BOHLIN CYWINSKI
JACKSON ARCHITECTS TO RECREATE TWO ARTWORKS BY LARRY KIRKLAND ON GLASS.

MATERIALS OF THE BUILDING ENVELOPE.



WILLOW TREE TOWER

6009 QUINPOOL ROAD, HALIFAX

MATERIAL OF BUILDING ENVELOPE.

PRECAST CONCRETE PANEL
COLOR- LIGHT GREY, WITH HORIZONTAL LINES



COMPOSITE WOOD PANEL OR EQUIVALENT FOR EXTERIOR PANELS, CANOPIES AND SOFFIT

CURTAIN WALL WITH CLEAR GLASS WITH DESIGNED PATTERN OF EXTENDED VERTICAL MULLIONS (EXTENED ALUMINUM CAPPING)

SIGNAGE LOGOS OR LETTERS CAN BE PLACED ON THE SPANDREL PANELS

BALCONY WITH CLEAR GLASS AND ANODISED BLACK ALUMINIUM FRAME

FOR INNER



SIGNAGE LOGOS OR LETTERS WILL BE PLACED ON TOP OF THE WOOD PANEL.



QUINPOOL ROAD

COMPOSITE WOOD PANEL OR EQUIVALENT FOR EXTERIOR PANELS, CANOPIES AND SOFFIT

TREE

MATERIAL OF BUILDING ENVELOPE.



EXEMPLARY PICTURE FROM HALIFAX





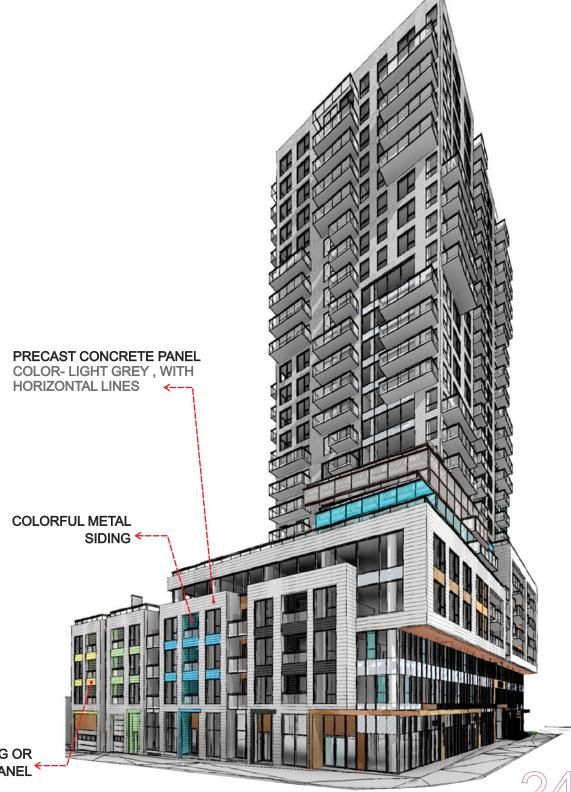


THE COLORS OF THE NEIGHBORHOOD AS WELL AS HALIFAX ARE RECREATED IN THE LOGGIAS THAT PUNCTUATE THE BUILDING FACE.



WILLOW TREE TOWER

6009 QUINPOOL ROAD, HALIFAX



COLORFUL METAL SIDING OR PAINTED PRECAST PANEL

ELEVATION



ROBIE STREET

WILLOW TREE TOWER

ELEVATION



QUINPOOL ROAD

WILLOW TREE TOWER

ELEVATION



PARKER STREET





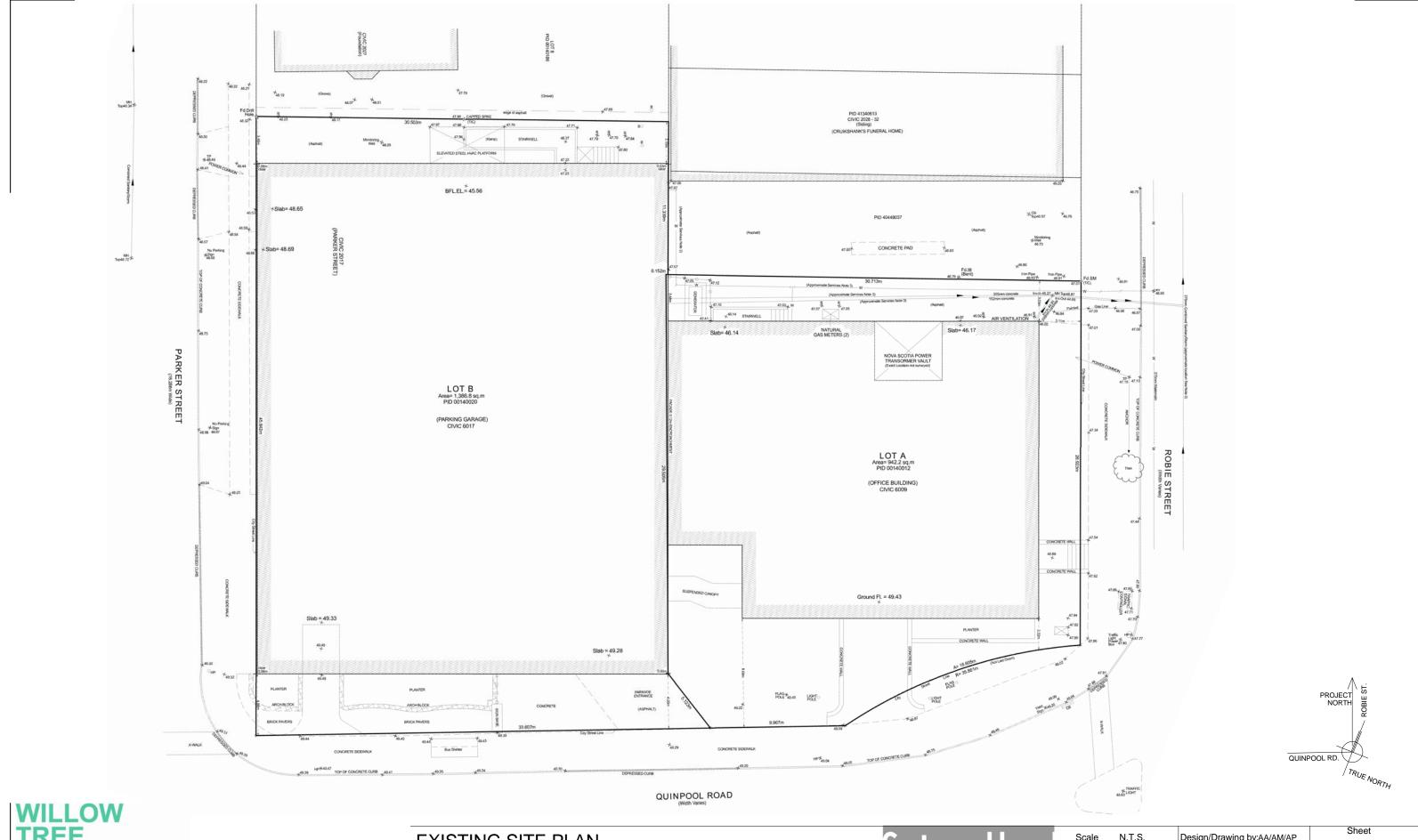
REAR ELEVATION

WILLOW TREE TOWER

DATA TABLE

WILLOW TREI	E TOWER -	25 STOREYS	CONSTRUCTION									
LEVEL	NET COMMERC IAL AREA (m²)	SALEABLE RESIDENTIAL AREA (m²)	GROSS BUILDING AREA (m²) - INCLUDES CORRIDORS, TECHNICAL SPACES AND SLAB OPENINGS	OUTDOOR AMENITY SPACE - PUBLIC/PRIVATE TERRACES AND BALCONIES (m²)	AMENITY AREA INDOOR (m²)	1 BEDROOM	2 BEDROOM	3 BEDROOM	UNITS/ FLOOR	PARKING	Class A Bike Parking	Class B Bike Parking
P2										46	8	
P2 P1										48	8	-
1	1,034		2,081							40	99	35
2	1,054	1,496	1,744	60		17	6		23		33	33
3		1,535	1,783			16	7		23			
4		1,578	1,827			15	8		23			
5		1,111	1,524	410	200	8	7		15			
6		987	1,159	373		8	6		14			
7		989	1,161	89		8	6		14			
8		646	845	420	60	4	6		10			
9		701	821	56		5	6		11			
10		678	798	90		3	7		10			
11		677	798	45		3	7		10			
12		677	798	45		3	7		10			
13		702	822	69		4	7		11			
14		701	821	56		5	6		11			
15		701	821	56		5	6		11			
16		701	821	56		5	6		11			
17		701	821	56		5	6		11			
18		701	821	56		5	6		11			
19		678	798	90		3	7		10			
20		677	798	45		3	7		10			
21		677	798	45		3	7		10			
22		677	798	45		3	7		10			
23		677	798	45		3	7		10			
24		677	798	45		3	7		10			
25	4.55	519	621	176	225	1	4	1	6			
TOTAL (6:2)	1,034	19,864	25,674	2,427	260	138	156	1	295	94	115	35
TOTAL (ft ²)	11,122	213,732	276,258	26,111	2,801	46.78%	52.88%	0.34%				





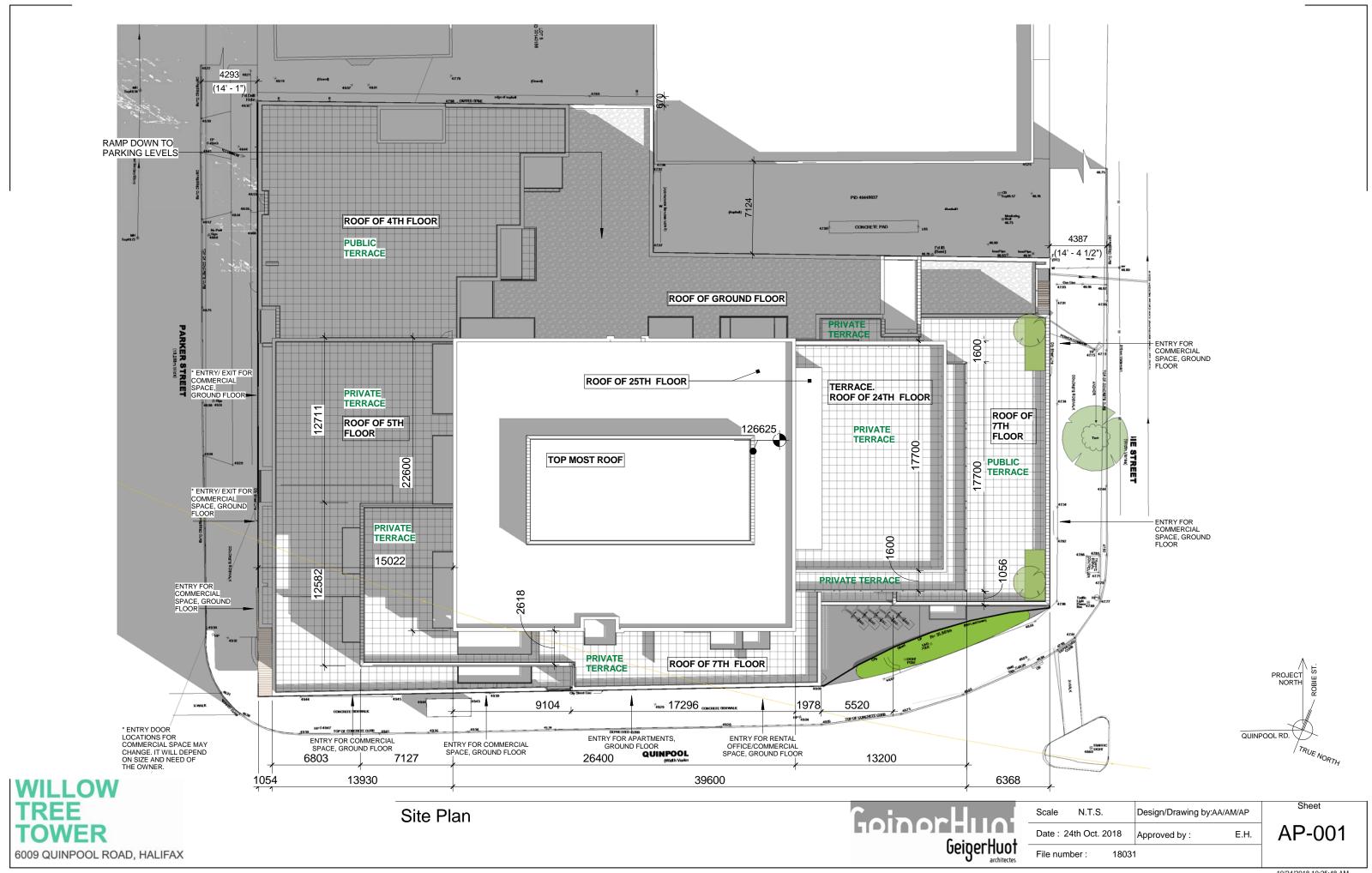
WILLOW TREE TOWER 6009 QUINPOOL ROAD, HALIFAX

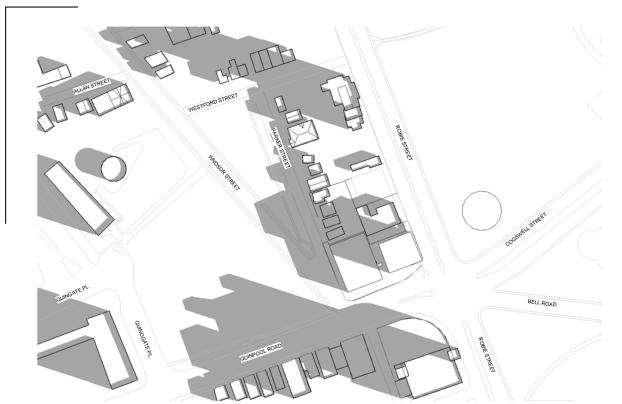
EXISTING SITE PLAN



Scale N.T.S		Design/Drawing by	:AA/AM/AP
Date :		Approved by :	E.H.
File number :	1803	1	

AP-000









The state of the s

2 MAR/SEPT 21 - 9-00 WITH WTT
1:3000

QUINPOOL RD.

WILLOW TREE TOWER 6009 QUINPOOL ROAD, HALIFAX ROBIE O

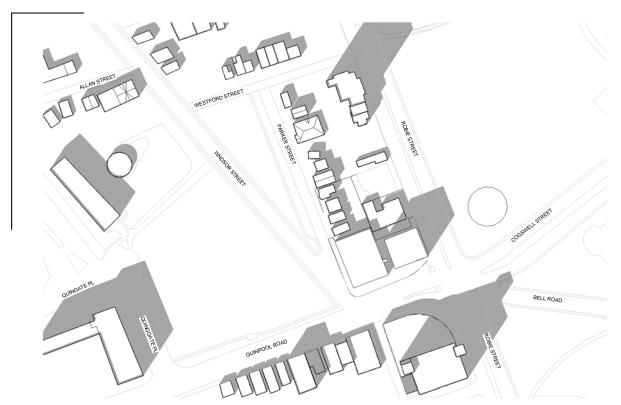
4 MAR/SEPT 21 - 12-00 WITH WTT 1:3000

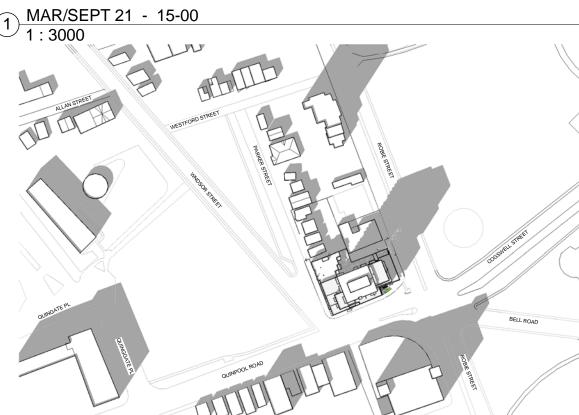
SHADOW STUDY- SPRING/ AUTUMN EQUINOX



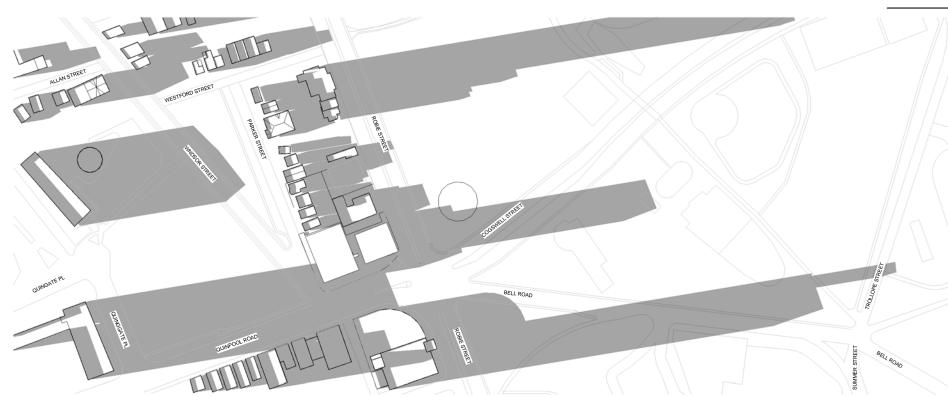
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Date :	24th Oct. 2018	Approved by :	E.H.			
File nu	File number: 18031					

AP-005

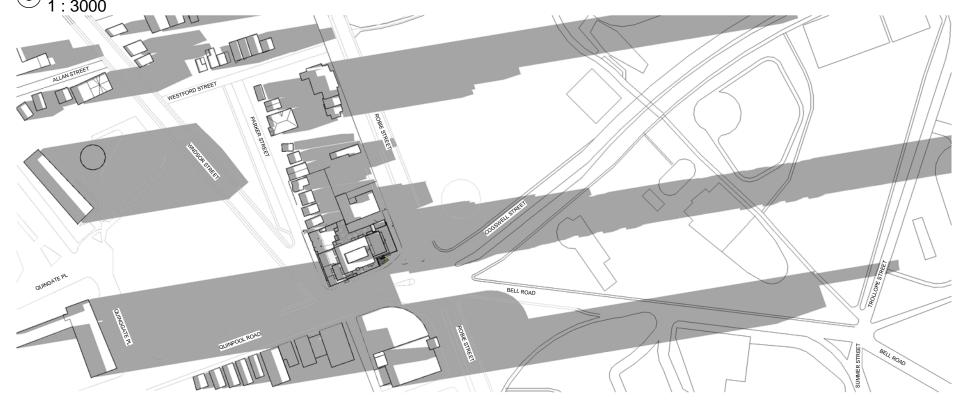




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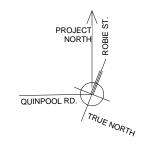


3 MAR/SEPT 21 - 18-30 1:3000



4 MAR/SEPT 21 - 18-30 WITH WTT 1:3000

6009 QUINPOOL ROAD, HALIFAX



As shown on the before/after images, the proposed building's shadow has a bigger impact in the morning. However it joins path with the neighbor's shadow throughout the day.

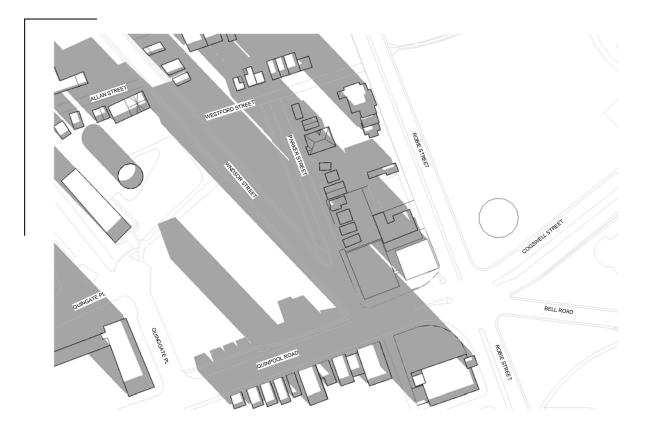
SHADOW STUDY- SPRING/ AUTUMN EQUINOX



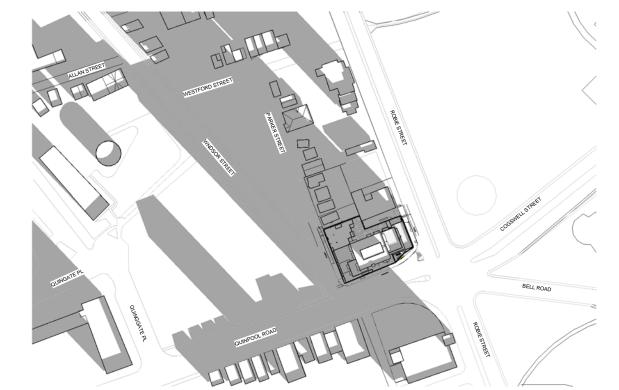
Scale	N.T.S.	Design/Drawing by:A	AA/AM/AP
Date: 24	th Oct. 2018	Approved by :	E.H.
File numb	per: 1803	1	

AP-006

Sheet

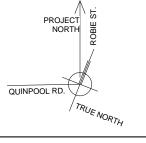


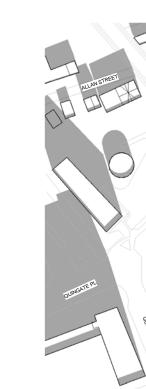
DEC 21 - 10-00 1:3000



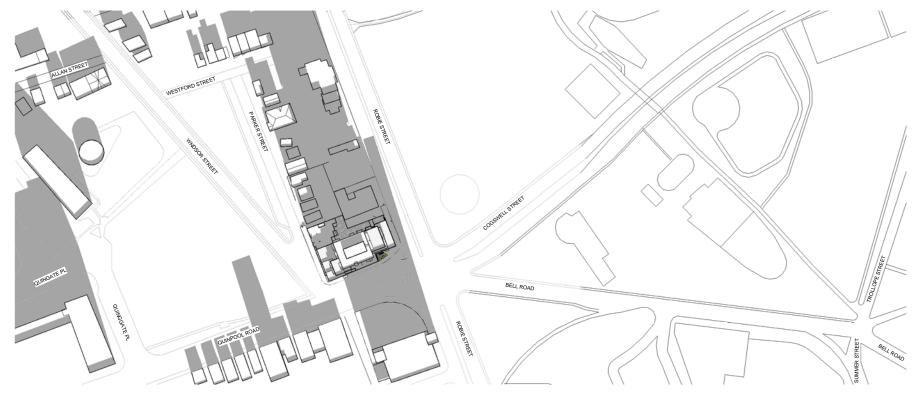
2 DEC 21 - 10-00 WITH WTT 1:3000







3 DEC 21 - 12-00 1:3000

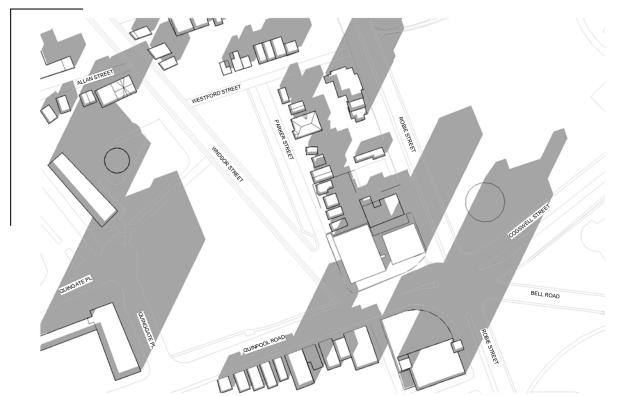


4 DEC 21 - 12-00 WITH WTT 1:3000

SHADOW STUDY- WINTER SOLSTICE

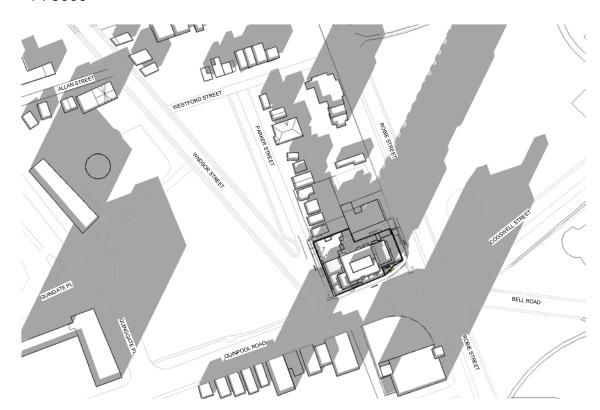


1	Scale	N.T.S.	Design/Drawing by:	AA/AM/AP
	Date: 2	4th Oct. 2018	Approved by :	E.H.
	File num	her : 1803	1	



3 DEC 21 - 16-30 1:3000

1 DEC 21 - 15-00 1:3000



2 DEC 21 - 15-00 WITH WTT 1:3000

6009 QUINPOOL ROAD, HALIFAX

PROJECT NORTH QUINPOOL RD.

4 DEC 21 - 16-30 WITH WTT 1:3000

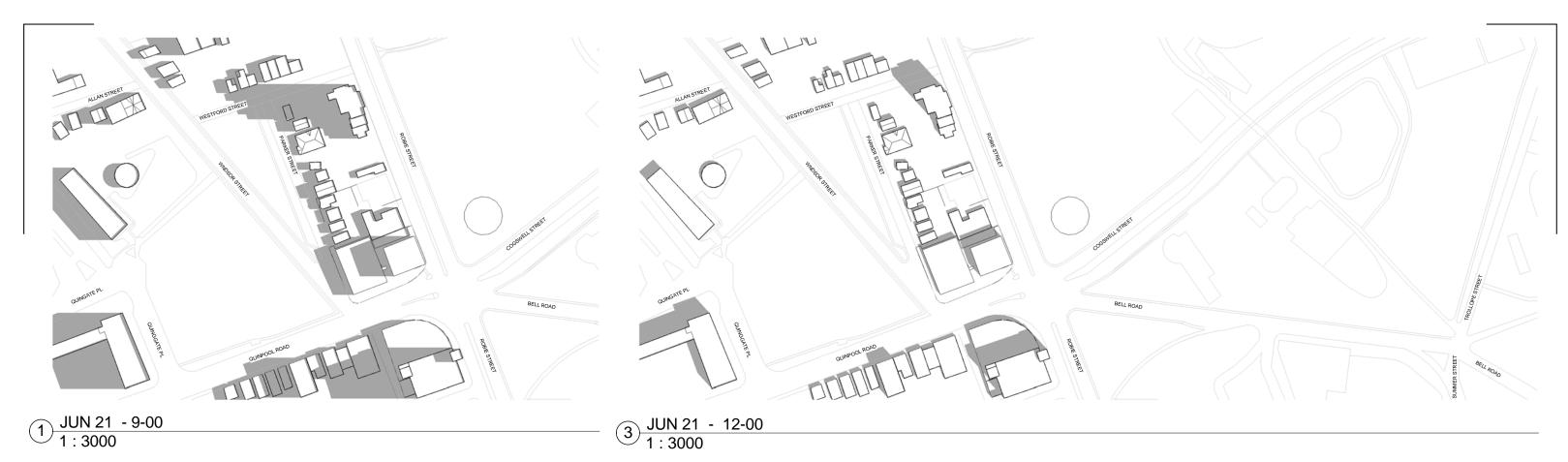
As shown on the before/after images, the proposed building's shadow is bigger than the one of the existing building. However the difference is to be expected with the height of the project.

SHADOW STUDY- WINTER SOLSTICE



Scale	N.T.S.		Design/Drawing by:AA	/AM/AP
Date: 24th Oct. 2018			Approved by :	E.H.
File numb	er: 180)3′		

AP-008



2 JUN 21 - 9-00 WITH WTT 1:3000

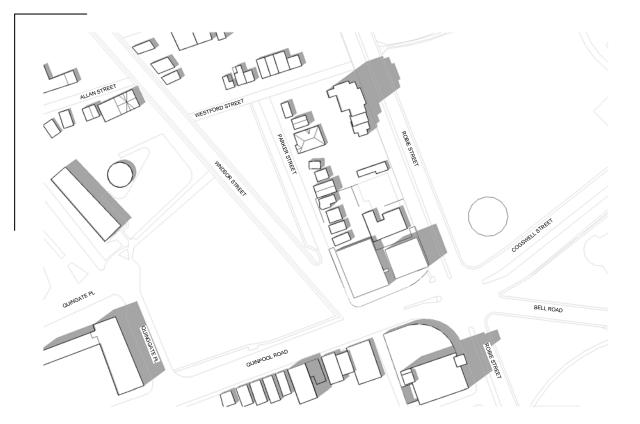
PROJECT W W QUINPOOL RD.

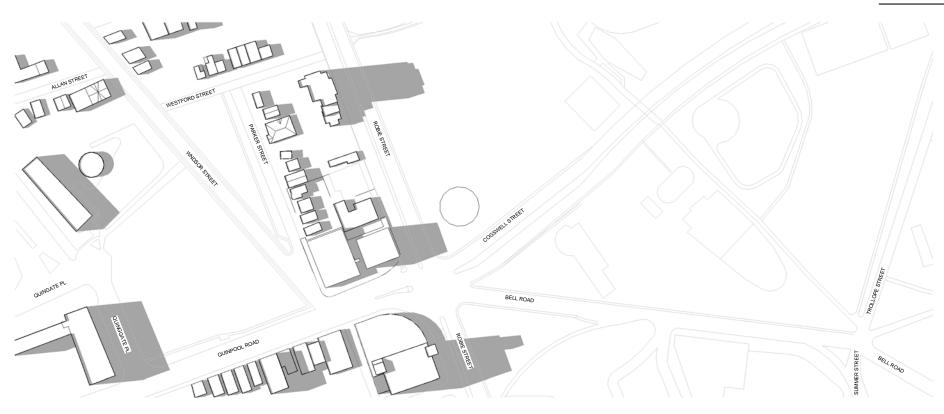
JUN 21 - 12-00 WITH WTT 1:3000

SHADOW STUDY- SUMMER SOLSTICE



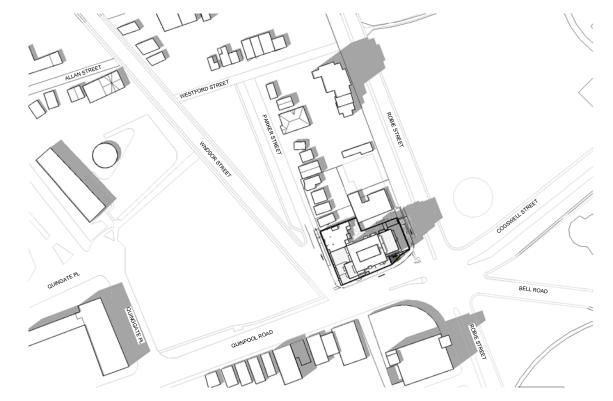
Scale	N.T.S.	Design/Drawing by:	:AA/AM/AP
Date: 2	24th Oct. 2018	Approved by :	E.H.
File nun	nber: 180	131	





1 : 3000 JUN 21 - 15-00

3 JUN 21 - 17-00 1:3000



CONTROL DE LA CO

2 JUN 21 - 15-00 WITH WTT 1:3000 4 JUN 21 - 17-00 WITH WTT 1:3000



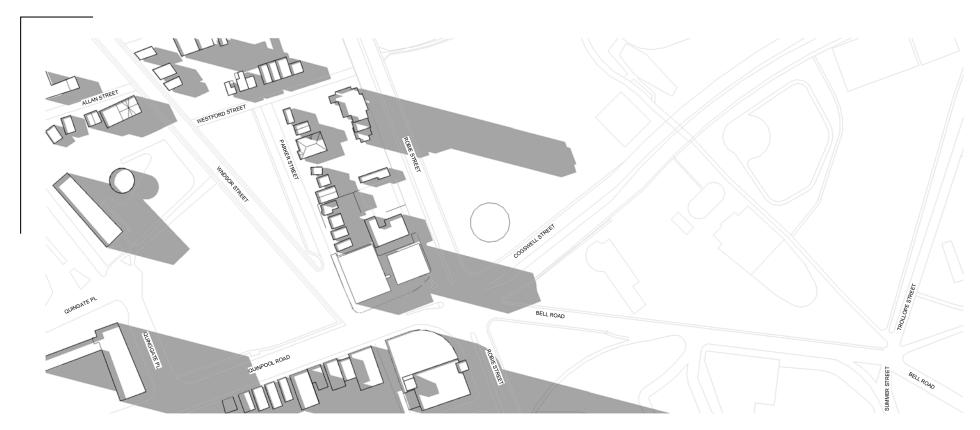
PROJECT NORTH ON TRUE NORTH

SHADOW STUDY- SUMMER SOLSTICE

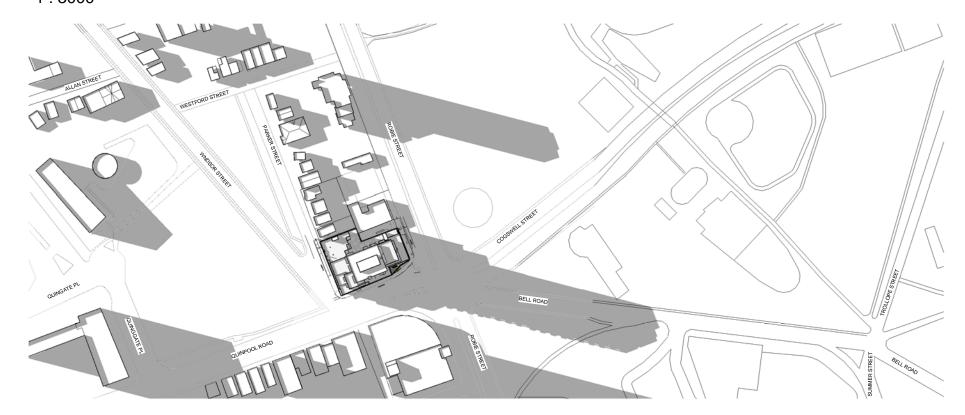


Scale	N.T.S.	Design/Drawing by:	AA/AM/AP	
Date: 2	24th Oct. 2018	Approved by :	E.H.	
File number: 18031				

AP-010



1 3000 JUN 21 - 19-00



2 JUN 21 - 19-00 WITH WTT 1:3000

WILLOW TREE TOWER 6009 QUINPOOL ROAD, HALIFAX PROJECT MORTH BOOK PROJECT NORTH PROJECT NOR

SHADOW STUDY - SUMMER SOLSTICE

GeigerHuot GeigerHuot architectes

As shown on the before/after images, the proposed building's shadow has little to no difference during the day. However it has a bigger impact on Bell road in the evening right before the sun goes down.

Scale N.T.S. Design/Drawing by:AA/AM/AP

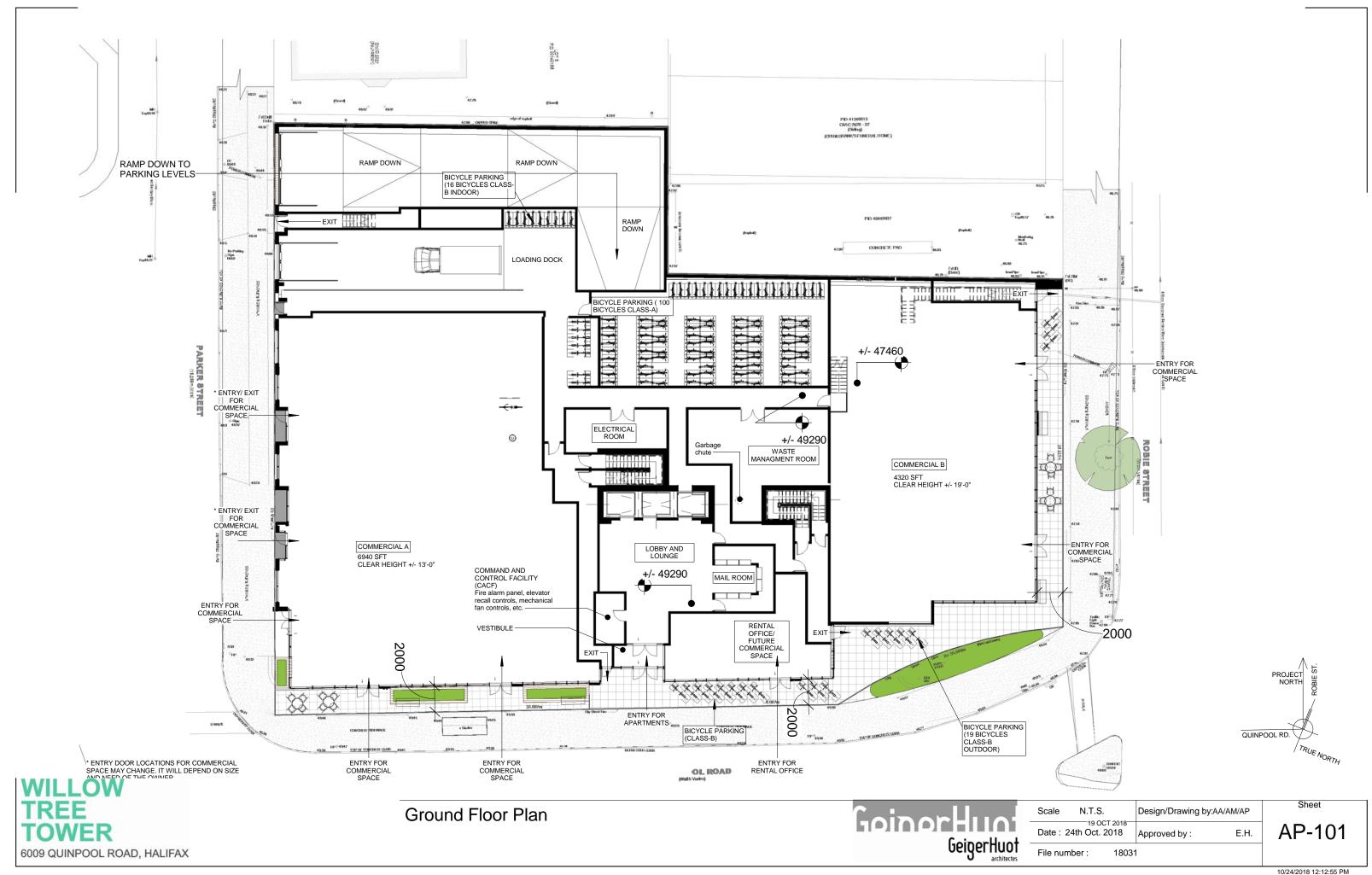
Date: 24th Oct. 2018 Approved by: E.H.

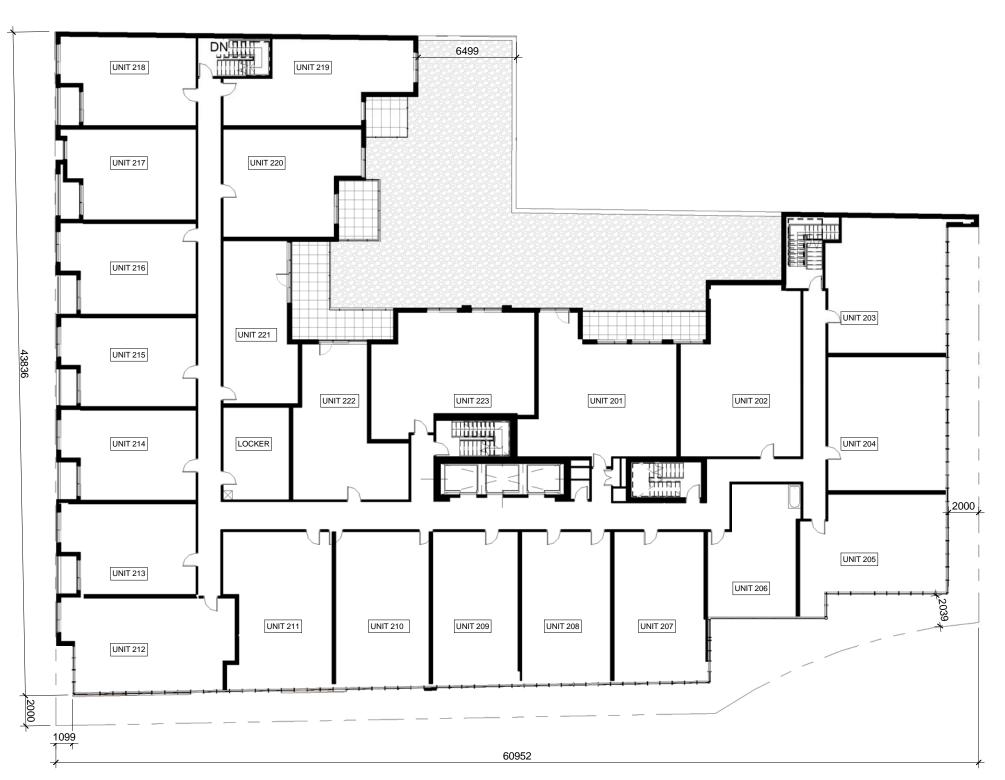
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AP-011

Sheet

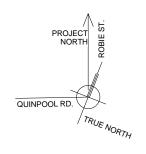
10/24/2019 12:00:E0 D





:	2nd FLOOR -	UNIT AREAS	3
UNIT	ROOMS	AREA m²	AREA SF

Unit 201	2	85.94 m²	925 SF
Unit 202	2	89.10 m²	959 SF
Unit 203	2	76.10 m ²	819 SF
Unit 204	2	74.20 m²	799 SF
Unit 205	1	68.02 m ²	732 SF
Unit 206	1	51.91 m²	559 SF
Unit 207	1	63.09 m ²	679 SF
Unit 208	1	62.35 m ²	671 SF
Unit 209	1	60.84 m ²	655 SF
Unit 210	1	66.67 m ²	718 SF
Unit 211	1	74.01 m²	797 SF
Unit 212	2	71.32 m²	768 SF
Unit 213	1	54.28 m ²	584 SF
Unit 214	1	54.26 m ²	584 SF
Unit 215	1	53.22 m ²	573 SF
Unit 216	1	54.64 m ²	588 SF
Unit 217	1	53.84 m²	579 SF
Unit 218	1	54.17 m ²	583 SF
Unit 219	1	63.62 m ²	685 SF
Unit 220	1	64.07 m ²	690 SF
Unit 221	1	53.60 m ²	577 SF
Unit 222	1	63.91 m²	688 SF
Unit 223	2	82.74 m²	891 SF
23		1495.90 m ²	16102 SF

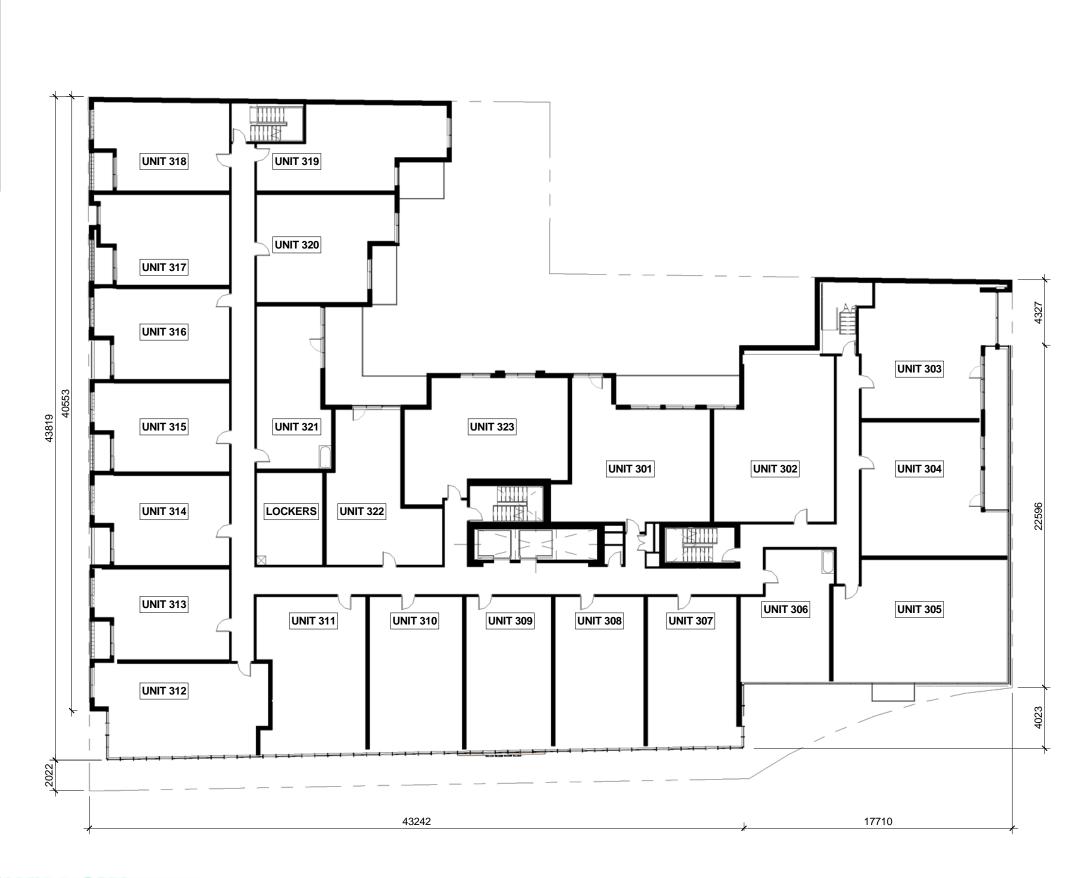




2nd Floor Plan

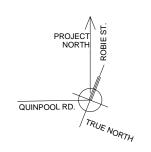


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	Date : 24th	Oct. 2018	Approved by :	E.H.
OT	File number	: 18031		



3rd FLOOR - UNIT AREAS				
UNIT	ROOMS	AREA m²	AREA SF	

Unit 301	2	85.98 m²	925 SF
Unit 302	2	89.10 m²	959 SF
Unit 303	2	80.02 m ²	861 SF
Unit 304	2	80.51 m ²	867 SF
Unit 305	2	96.99 m²	1044 SF
Unit 306	1	51.46 m ²	554 SF
Unit 307	1	63.13 m ²	679 SF
Unit 308	1	62.35 m ²	671 SF
Unit 309	1	60.84 m²	655 SF
Unit 310	1	66.67 m²	718 SF
Unit 311	1	74.01 m ²	797 SF
Unit 312	2	71.41 m²	769 SF
Unit 313	1	54.28 m²	584 SF
Unit 314	1	54.26 m ²	584 SF
Unit 315	1	53.22 m ²	573 SF
Unit 316	1	54.64 m²	588 SF
Unit 317	1	53.84 m²	579 SF
Unit 318	1	54.17 m²	583 SF
Unit 319	1	63.22 m²	681 SF
Unit 320	1	63.55 m ²	684 SF
Unit 321	1	53.60 m ²	577 SF
Unit 322	1	63.91 m ²	688 SF
Unit 323	2	82.74 m²	891 SF
23		1533.90 m²	16511 SF

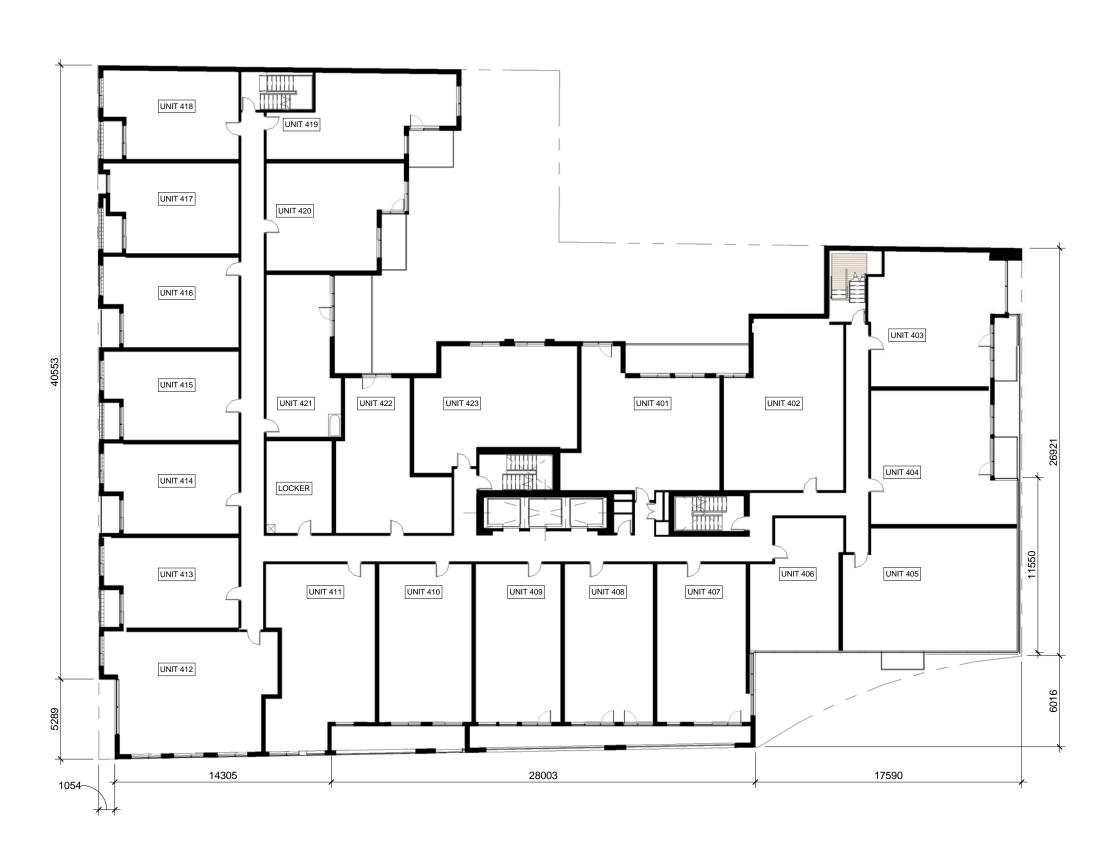




3rd Floor Plan



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	Date: 2	4th Oct. 2	018	Approved by :	E.H.
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	4th FLOOR -	UNIT AREAS	
UNIT	ROOMS	AREA m ²	AREA SF
Unit 401	2	85.98 m²	925 SF
Unit 402	2	89.10 m ²	959 SF
Unit 403	2	80.14 m ²	863 SF
Unit 404	2	80.40 m ²	865 SF
Unit 405	2	96.48 m²	1039 SF
Unit 406	1	51.48 m ²	554 SF
Unit 407	1	68.29 m²	735 SF
Unit 408	1	65.67 m ²	707 SF
Unit 409	1	63.38 m ²	682 SF
Unit 410	1	68.70 m ²	739 SF
Unit 411	2	84.30 m ²	907 SF
Unit 412	2	90.84 m²	978 SF
Unit 413	1	54.28 m ²	584 SF
Unit 414	1	54.26 m ²	584 SF
Unit 415	1	53.22 m ²	573 SF

54.64 m²

53.84 m²

54.76 m²

63.62 m²

64.07 m²

53.60 m²

63.86 m²

82.80 m²

1577.70 m²

Unit 416

Unit 417

Unit 418

Unit 419

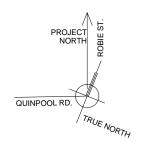
Unit 420

Unit 421

Unit 422

Unit 423

23





4th Floor Plan



Į.	Scale	N.T.S		Design/Drawing by:	:AA/AM/AP
	Date: 2	24th Oct.	2018	Approved by :	E.H.
ot	File num	nber:	18031		

588 SF 579 SF

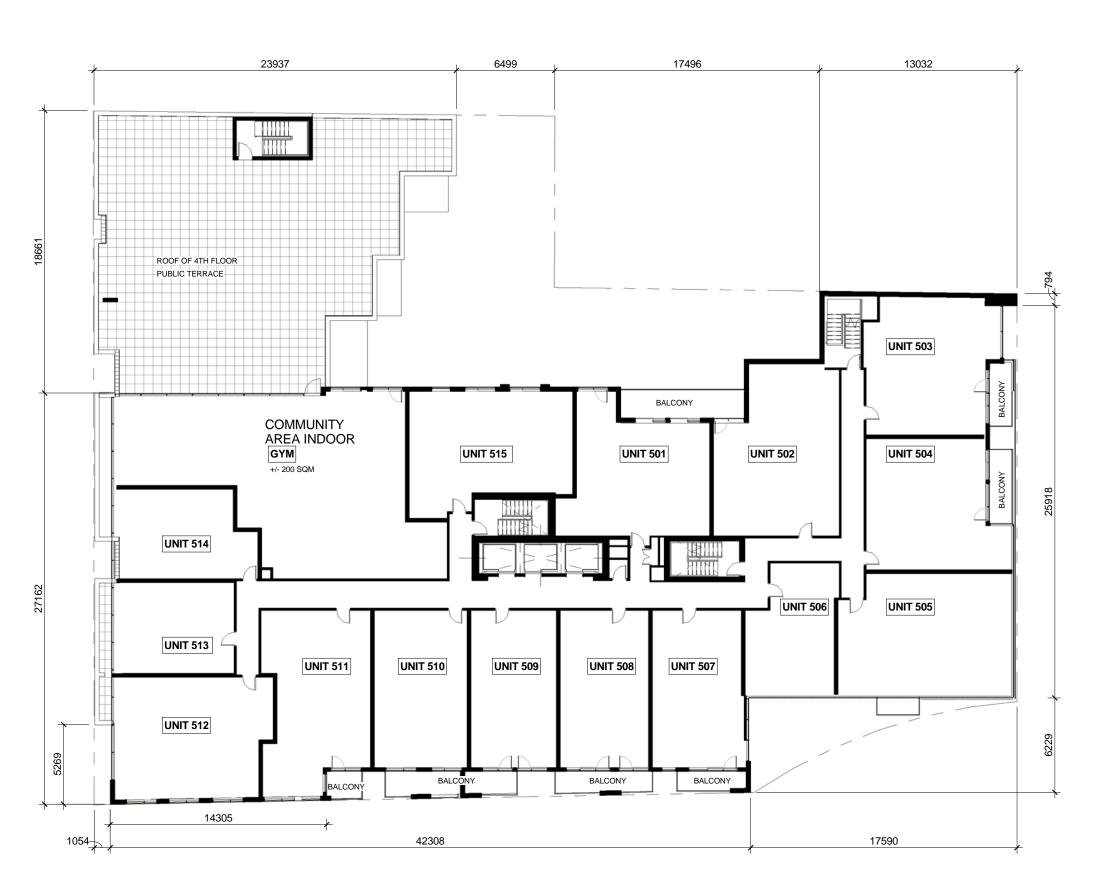
589 SF 685 SF

690 SF

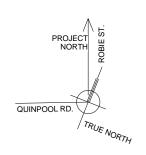
577 SF 687 SF

891 SF

16982 SF



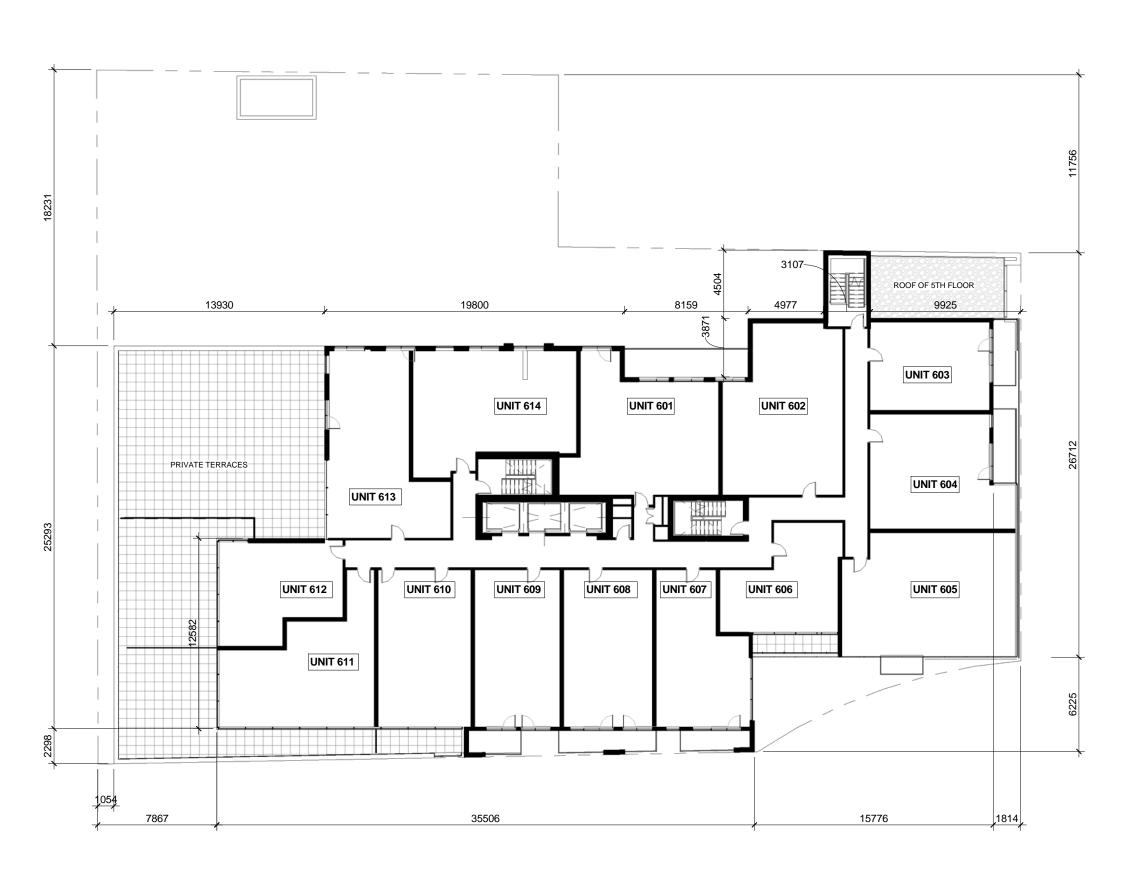
5th FLOOR - UNIT AREAS				
UNIT	ROOMS	AREA m²	AREA SF	
Unit 501	2	83.37 m ²	897 SF	
Unit 502	2	91.94 m²	990 SF	
Unit 503	2	82.14 m ²	884 SF	
Unit 504	2	78.86 m²	849 SF	
Unit 505	2	94.54 m²	1018 SF	
Unit 506	1	51.21 m ²	551 SF	
Unit 507	1	68.37 m²	736 SF	
Unit 508	1	65.73 m ²	707 SF	
Unit 509	1	63.44 m²	683 SF	
Unit 510	1	68.76 m ²	740 SF	
Unit 511	1	84.20 m ²	906 SF	
Unit 512	2	88.34 m²	951 SF	
Unit 513	1	52.10 m ²	561 SF	
Unit 514	1	51.51 m ²	554 SF	
Unit 515	2	86.11 m²	927 SF	
15		1110.62 m²	11955 SF	



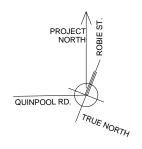




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ot	File number	er: 1803	1	



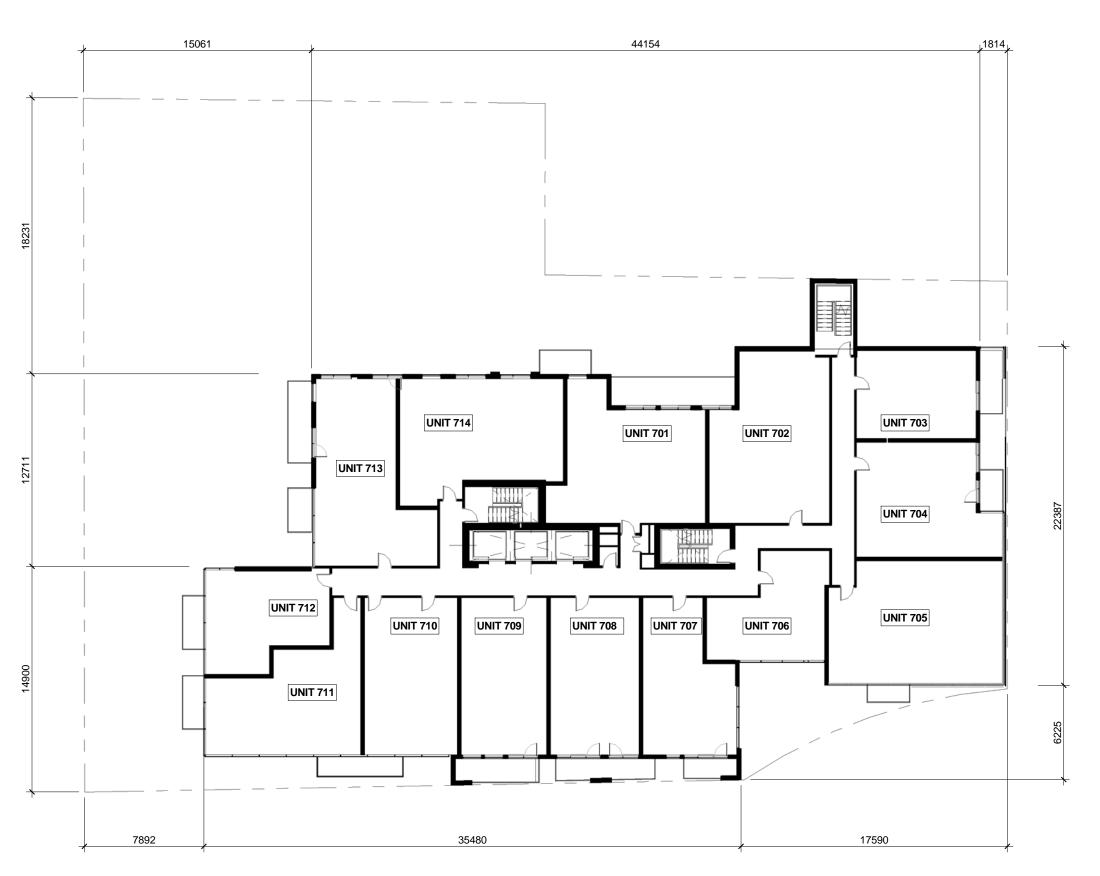
6th FLOOR - UNIT AREAS				
UNIT	ROOMS	AREA m²	AREA SF	
Unit 601	2	84.89 m²	914 SF	
Unit 602	2	89.15 m ²	960 SF	
Unit 603	1	51.18 m ²	551 SF	
Unit 604	2	70.14 m ²	755 SF	
Unit 605	2	94.23 m ²	1014 SF	
Unit 606	1	51.06 m ²	550 SF	
Unit 607	1	58.39 m²	628 SF	
Unit 608	1	64.22 m ²	691 SF	
Unit 609	1	61.98 m²	667 SF	
Unit 610	1	67.18 m ²	723 SF	
Unit 611	1	72.53 m²	781 SF	
Unit 612	1	51.92 m ²	559 SF	
Unit 613	1	83.90 m²	903 SF	
Unit 614	2	86.10 m ²	927 SF	
14		986.85 m²	10622 SF	



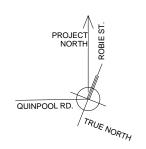




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Date: 2	4th Oct. 2018	Approved by :	E.H.
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7th FLOOR - UNIT AREAS					
UNIT	ROOMS	AREA m²	AREA SF		
Unit 701	2	84.89 m²	914 SF		
Unit 702	2	89.15 m ²	960 SF		
Unit 703	1	51.18 m ²	551 SF		
Unit 704	2	70.22 m ²	756 SF		
Unit 705	2	94.01 m²	1012 SF		
Unit 706	1	51.07 m ²	550 SF		
Unit 707	1	58.61 m ²	631 SF		
Unit 708	1	64.46 m²	694 SF		
Unit 709	1	62.22 m²	670 SF		
Unit 710	1	67.44 m²	726 SF		
Unit 711	1	73.56 m ²	792 SF		
Unit 712	1	52.34 m ²	563 SF		
Unit 713	2	84.20 m ²	906 SF		
Unit 714	2	86.10 m ²	927 SF		
14		989.44 m²	10650 SF		



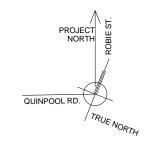




ŗ.	Scale N.T.S.	Design/Drawing by:AA/AM/AP
1	Date: 24th Oct. 2018	Approved by : E.H.
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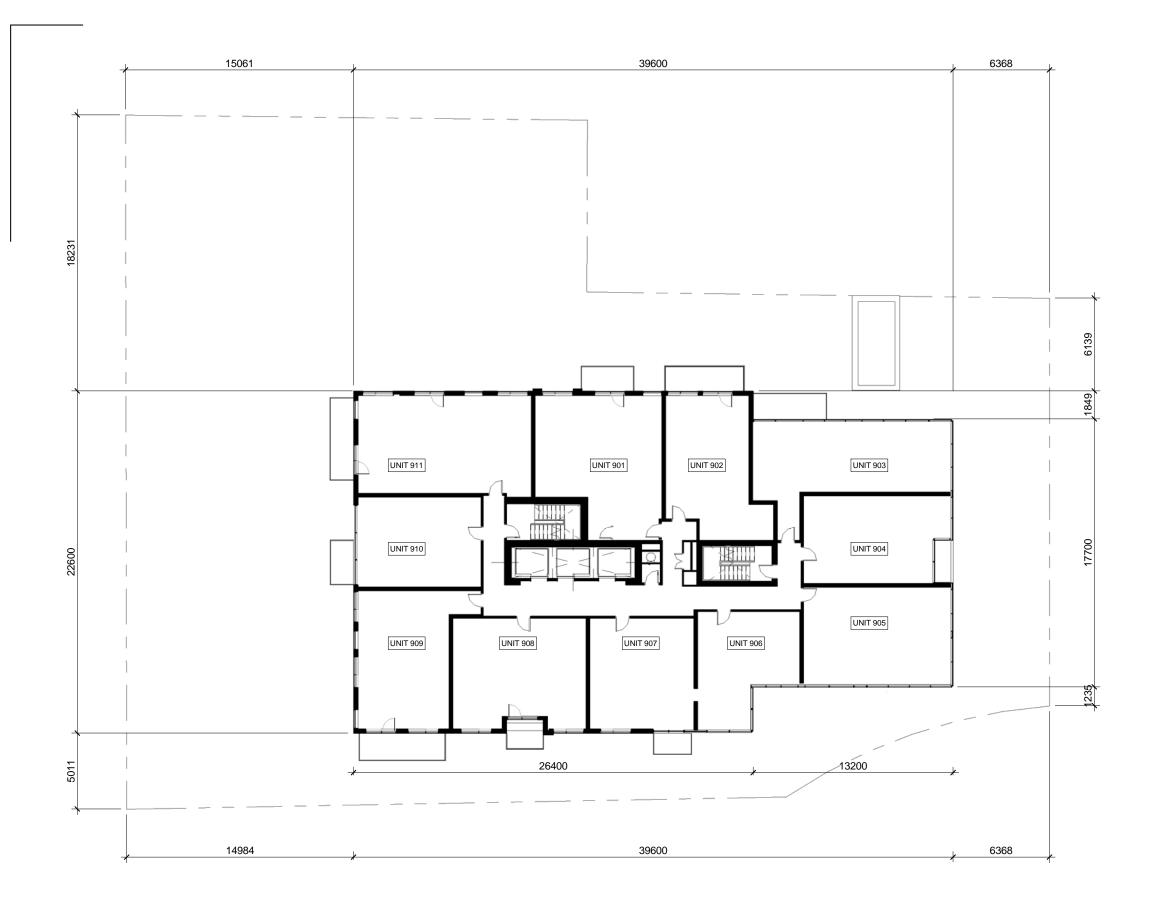
8th FLOOR - UNIT AREAS					
UNIT	ROOMS	AREA m²	AREA SF		
Unit 801	2	77.54 m²	835 SF		
Unit 802	1	57.97 m²	624 SF		
Unit 803	2	71.26 m ²	767 SF		
Unit 804	2	65.52 m ²	705 SF		
Unit 805	1	47.11 m²	507 SF		
Unit 806	1	55.44 m²	597 SF		
Unit 807	2	70.20 m ²	756 SF		
Unit 808	2	64.10 m ²	690 SF		
Unit 809	1	54.39 m²	585 SF		
Unit 810	2	82.14 m²	884 SF		
10		645.66 m ²	6950 SF		



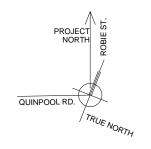




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1	Date: 24th Oct. 2018	Approved by : E.H.
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9th FLOOR - UNIT AREAS						
UNIT	ROOMS	AREA m²	AREA SF			
Unit 901	2	77.54 m²	835 SF			
Unit 902	1	57.97 m²	624 SF			
Unit 903	2	71.26 m²	767 SF			
Unit 904	1	57.11 m²	615 SF			
Unit 905	2	65.52 m ²	705 SF			
Unit 906	1	47.11 m²	507 SF			
Unit 907	1	55.44 m²	597 SF			
Unit 908	2	68.17 m²	734 SF			
Unit 909	2	64.10 m ²	690 SF			
Unit 910	1	54.39 m²	585 SF			
Unit 911	2	82.14 m²	884 SF			
11		700.74 m ²	7543 SF			



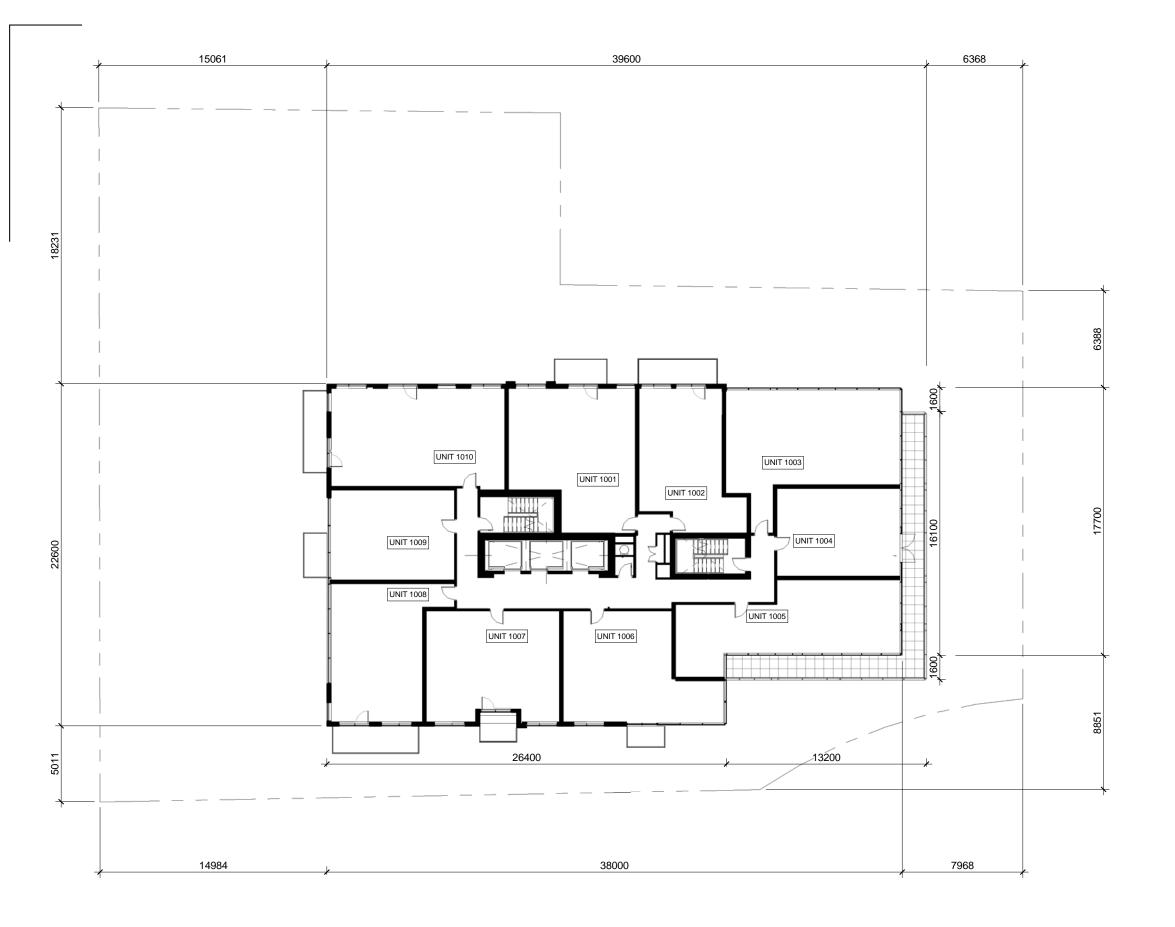


9th, 14th, 15th, 16th, 17th, 18th Floor Plan

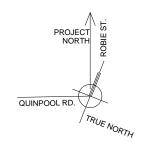


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Date : 24th Oct. 2018		Approved by :	E.H.
File num	nber: 180	031	

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10th FLOOR - UNIT AREAS					
UNIT	ROOMS	AREA m²	AREA SF		
Unit 1001	2	77.56 m²	835 SF		
Unit 1002	1	58.73 m²	632 SF		
Unit 1003	2	82.67 m ²	890 SF		
Unit 1004	1	50.60 m ²	545 SF		
Unit 1005	2	71.39 m²	768 SF		
Unit 1006	2	68.68 m²	739 SF		
Unit 1007	2	68.00 m²	732 SF		
Unit 1008	2	65.29 m ²	703 SF		
Unit 1009	1	53.10 m ²	572 SF		
Unit 1010	2	82.14 m²	884 SF		
10		678.17 m ²	7300 SF		

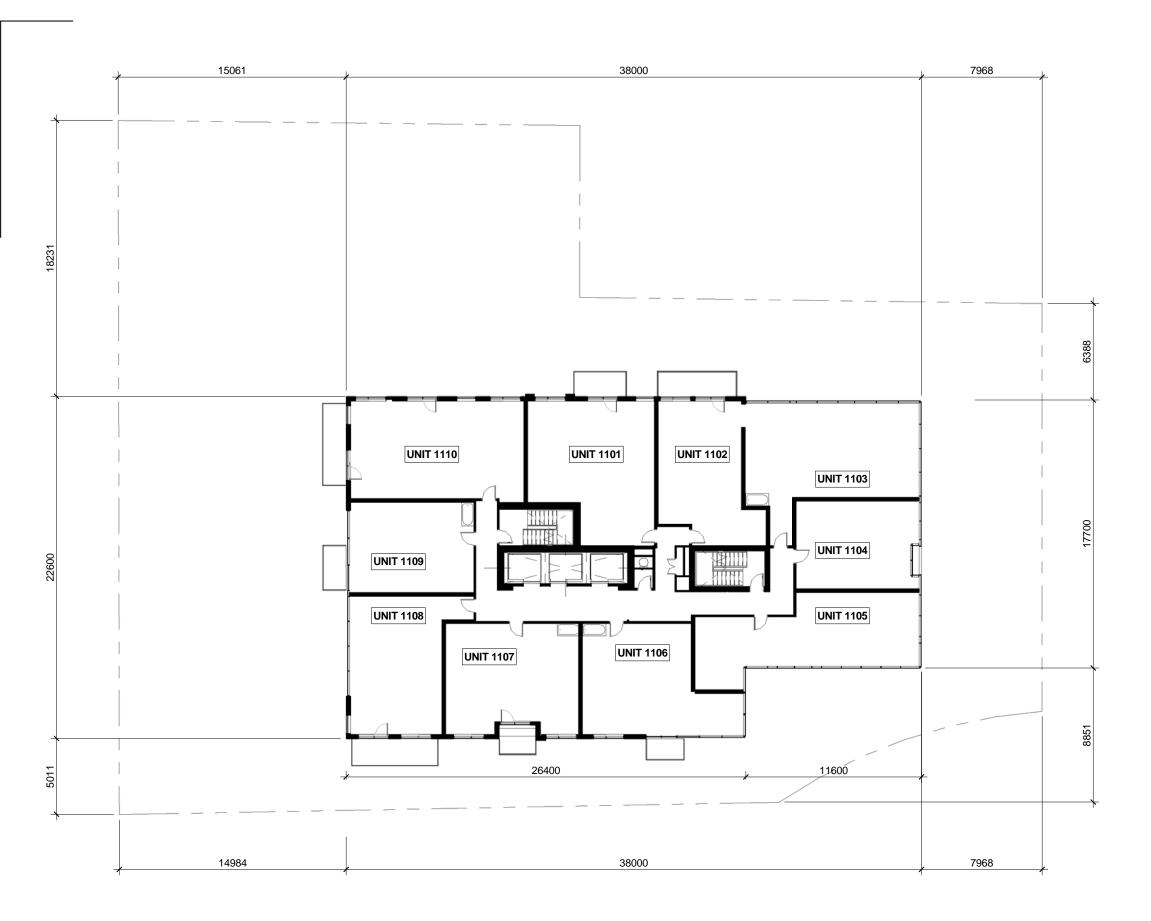




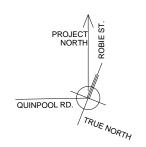
10th & 19th Floor Plan



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1	Date: 24th Oct. 2018		Approved by :	E.H.	
T	File number : 18031				



11th,12th, 20th-24th FLOOR - UNIT AREAS						
UNIT ROOMS		AREA m²	AREA SF			
Unit 1101	2	77.56 m ²	835 SF			
Unit 1102	1	58.73 m ²	632 SF			
Unit 1103	2	82.67 m²	890 SF			
Unit 1104	1	49.56 m²	533 SF			
Unit 1105	2	71.39 m²	768 SF			
Unit 1106	2	68.68 m²	739 SF			
Unit 1107	2	68.00 m²	732 SF			
Unit 1108	2	65.29 m²	703 SF			
Unit 1109	1	53.10 m ²	572 SF			
Unit 1110	2	82.14 m²	884 SF			
10		677.13 m ²	7289 SF			

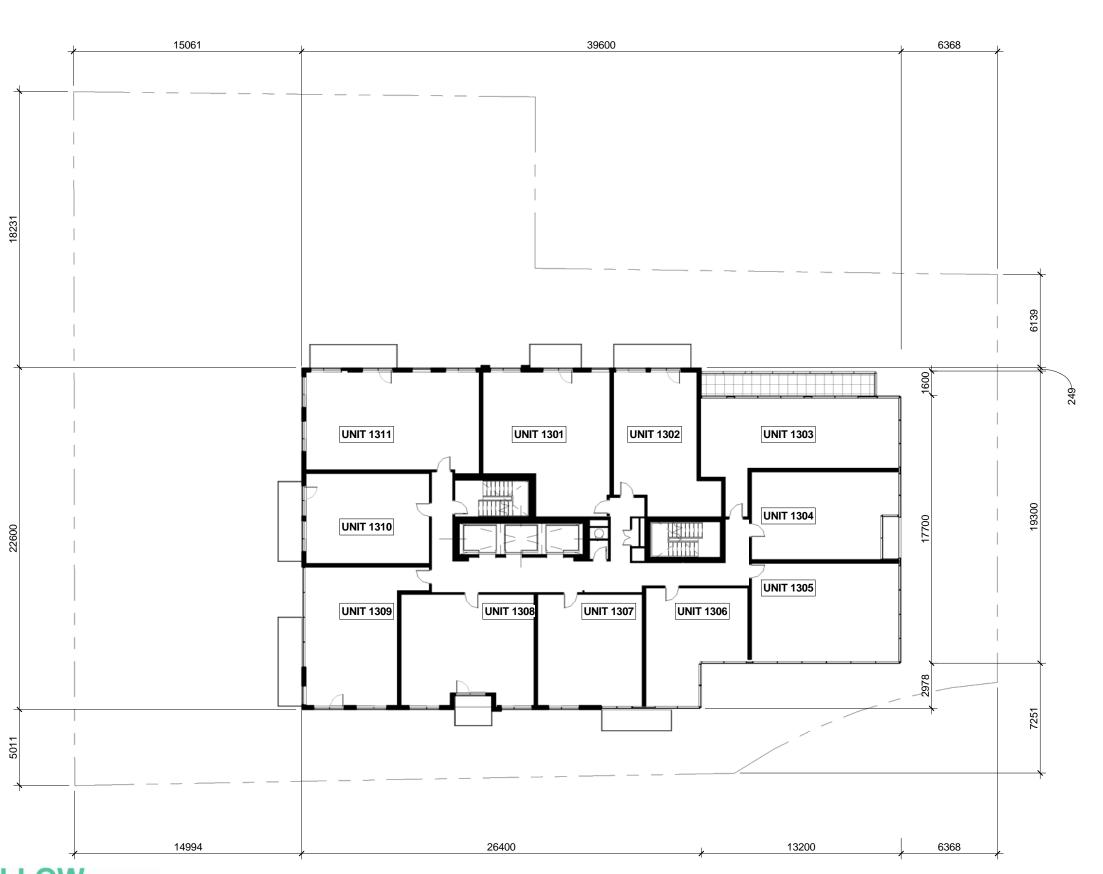




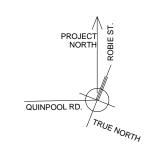
11th, 12th, 20-24th Floor Plan



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1	Date: 24th Oct. 2018	Approved by : E.H.
)Ţ	File number: 1801	31



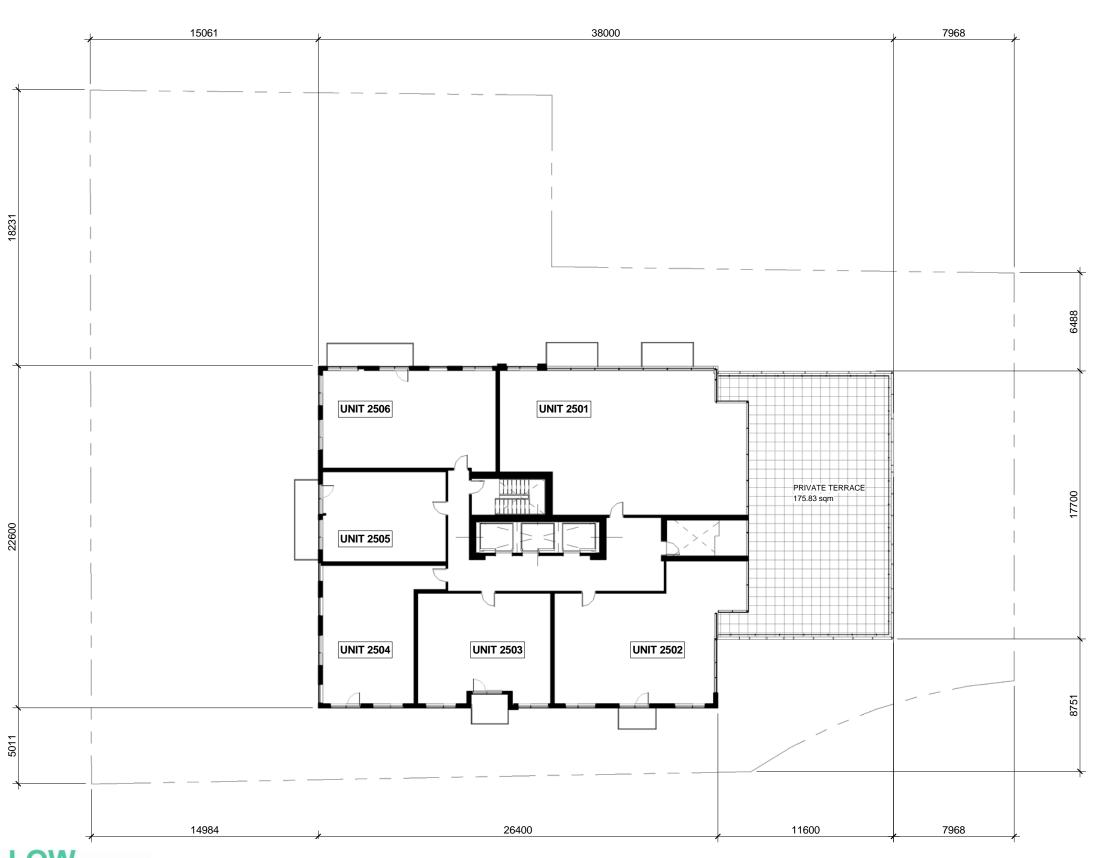
13th FLOOR - UNIT AREAS					
UNIT	ROOMS	AREA m²	AREA SF		
Unit 1301	2	77.56 m²	835 SF		
Unit 1302	1	58.73 m ²	632 SF		
Unit 1303	2	71.30 m²	767 SF		
Unit 1304	1	56.93 m ²	613 SF		
Unit 1305	3	66.81 m ²	719 SF		
Unit 1306		47.18 m²	508 SF		
Unit 1307	2	55.28 m ²	595 SF		
Unit 1308	2	67.83 m²	730 SF		
Unit 1309	2	65.29 m²	703 SF		
Unit 1310	1	53.10 m ²	572 SF		
Unit 1311	2	82.14 m²	884 SF		
11		702.15 m ²	7558 SF		



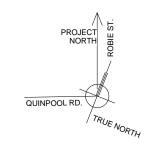
WILLOW TREE TOWER 6009 QUINPOOL ROAD, HALIFAX



	Scale N.T.S.		Design/Drawing by:AA/AM/AP	
	Date: 24th Oct. 2018		Approved by :	E.H.
T	File number: 18031			



25th FLOOR - UNIT AREAS						
UNIT	UNIT ROOMS AREA m ² AREA SF					
Unit 2501	3	151.31 m²	1629 SF			
Unit 2502	2	98.71 m²	1062 SF			
Unit 2503	2	67.32 m ²	725 SF			
Unit 2504	2	65.30 m ²	703 SF			
Unit 2505	1	53.25 m ²	573 SF			
Unit 2506	2	82.70 m²	890 SF			
6		518.59 m ²	5582 SF			



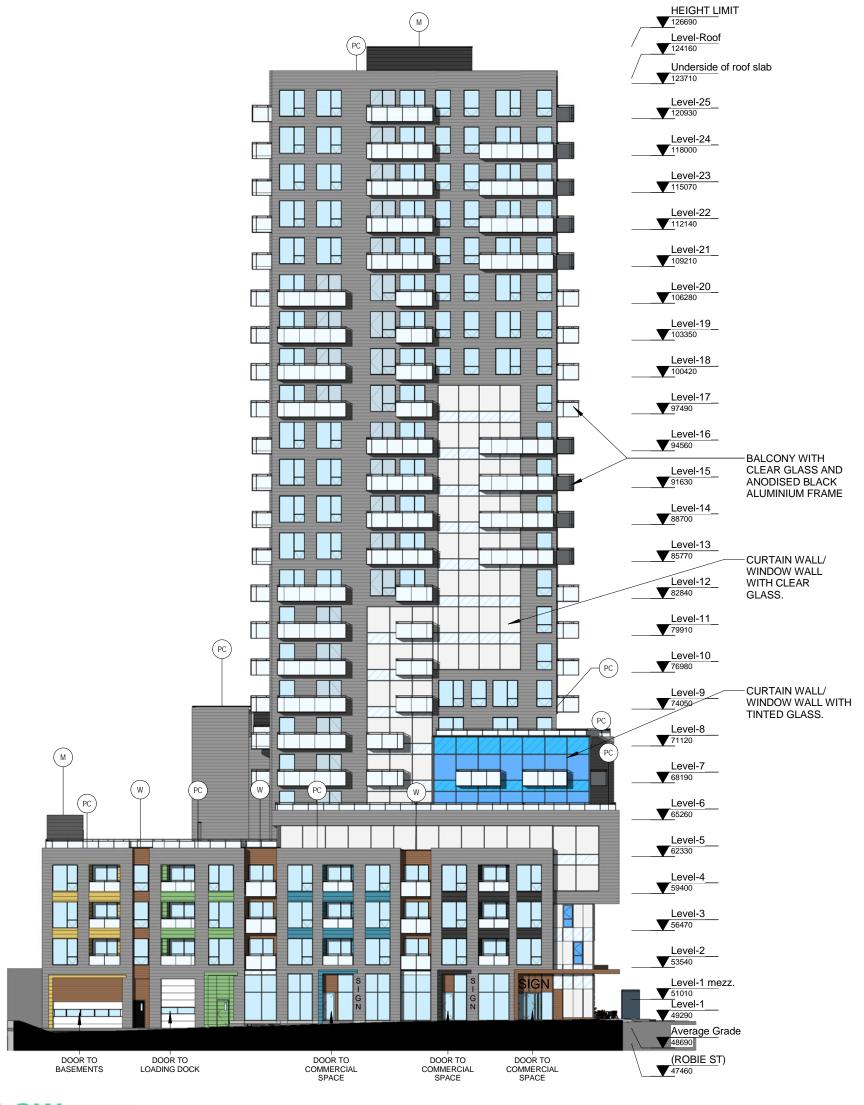
WILLOW TREE TOWER 6009 QUINPOOL ROAD, HALIFAX

25th Floor Plan

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	Scale N.T.S.		Design/Drawing by:AA/AM/AP		
	Date: 24th Oct. 2018		Approved by :	E.H.	
T	File num	ber:	18031		

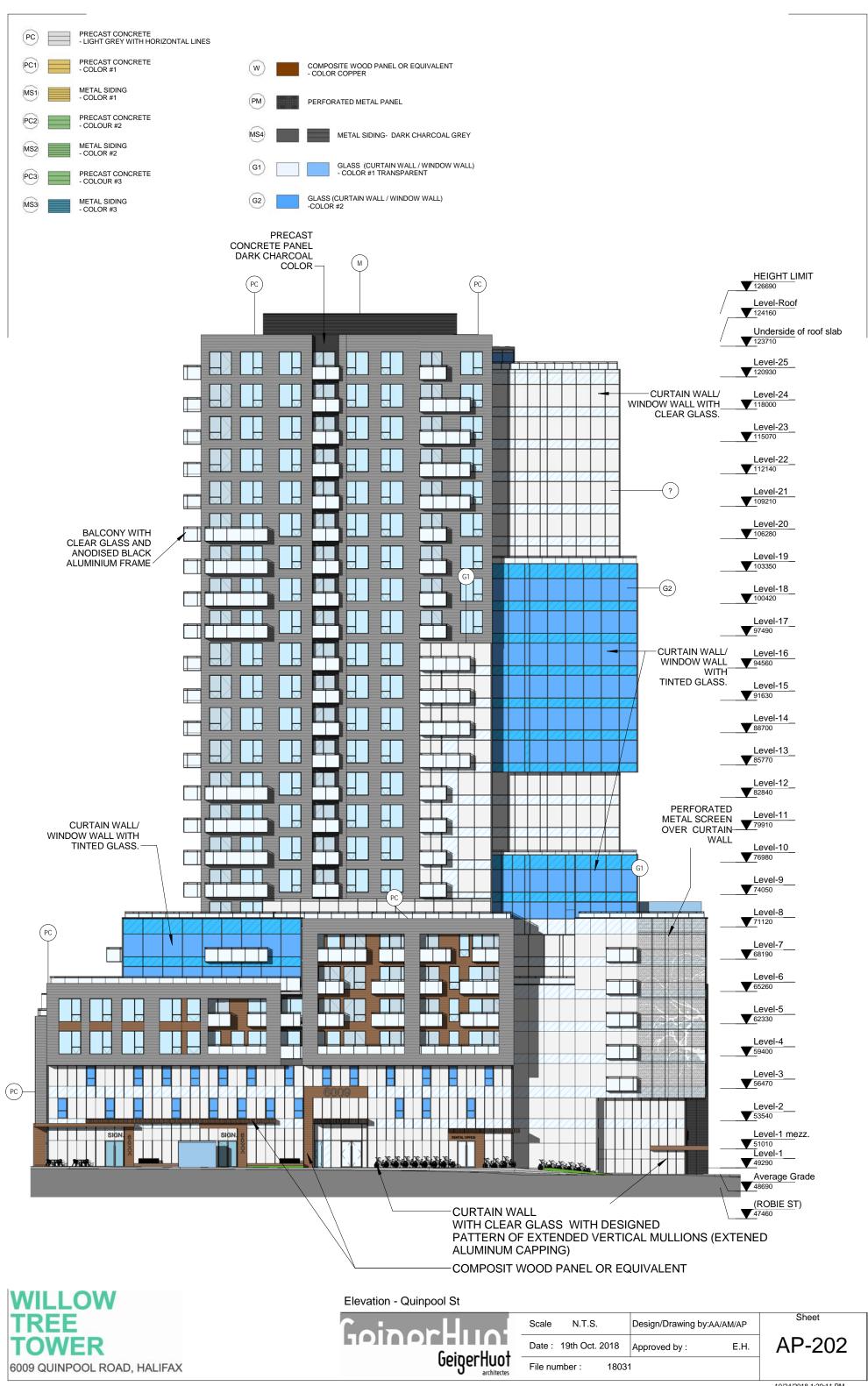


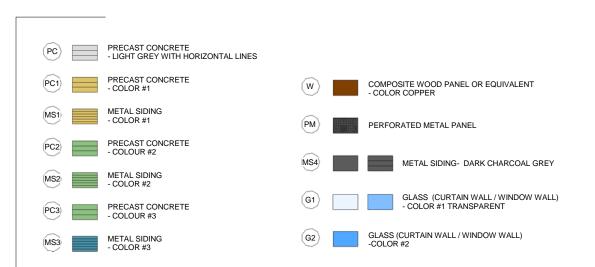


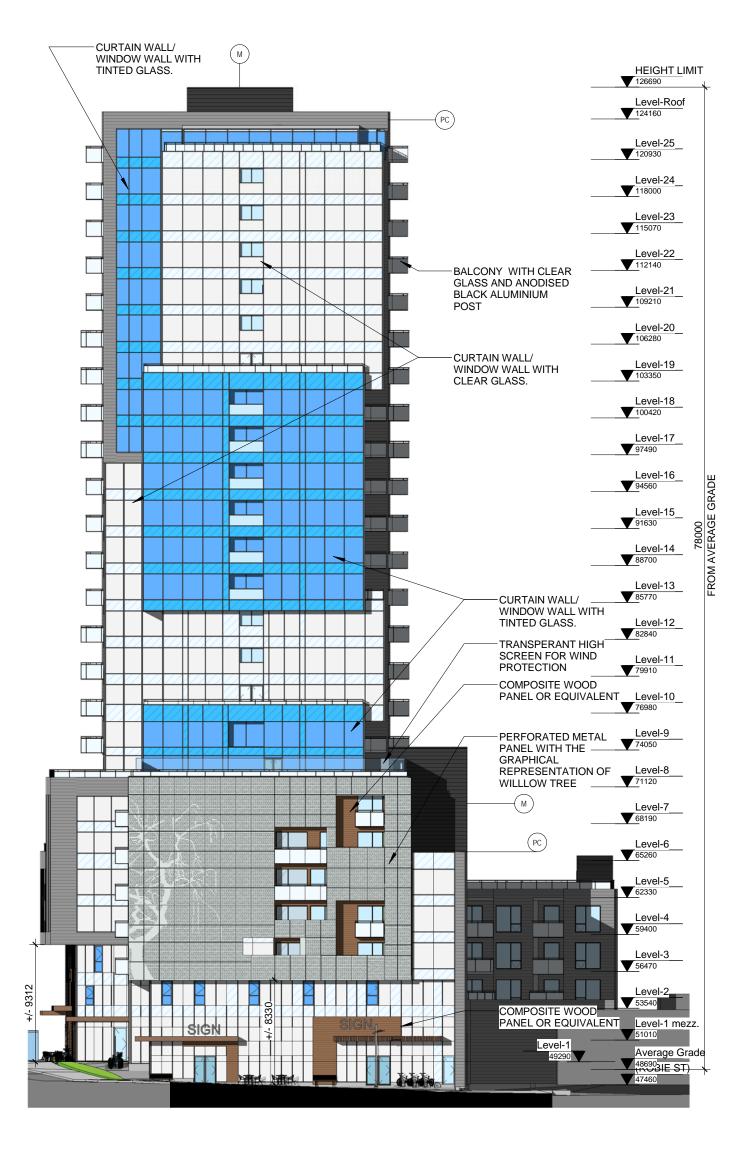


Elevation - Parker St.

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TOIDOLHIUU	Date :	19th Oct. 2018	Approved by :	E.H.
GeigerHuot	File nur	nber: 180	31	





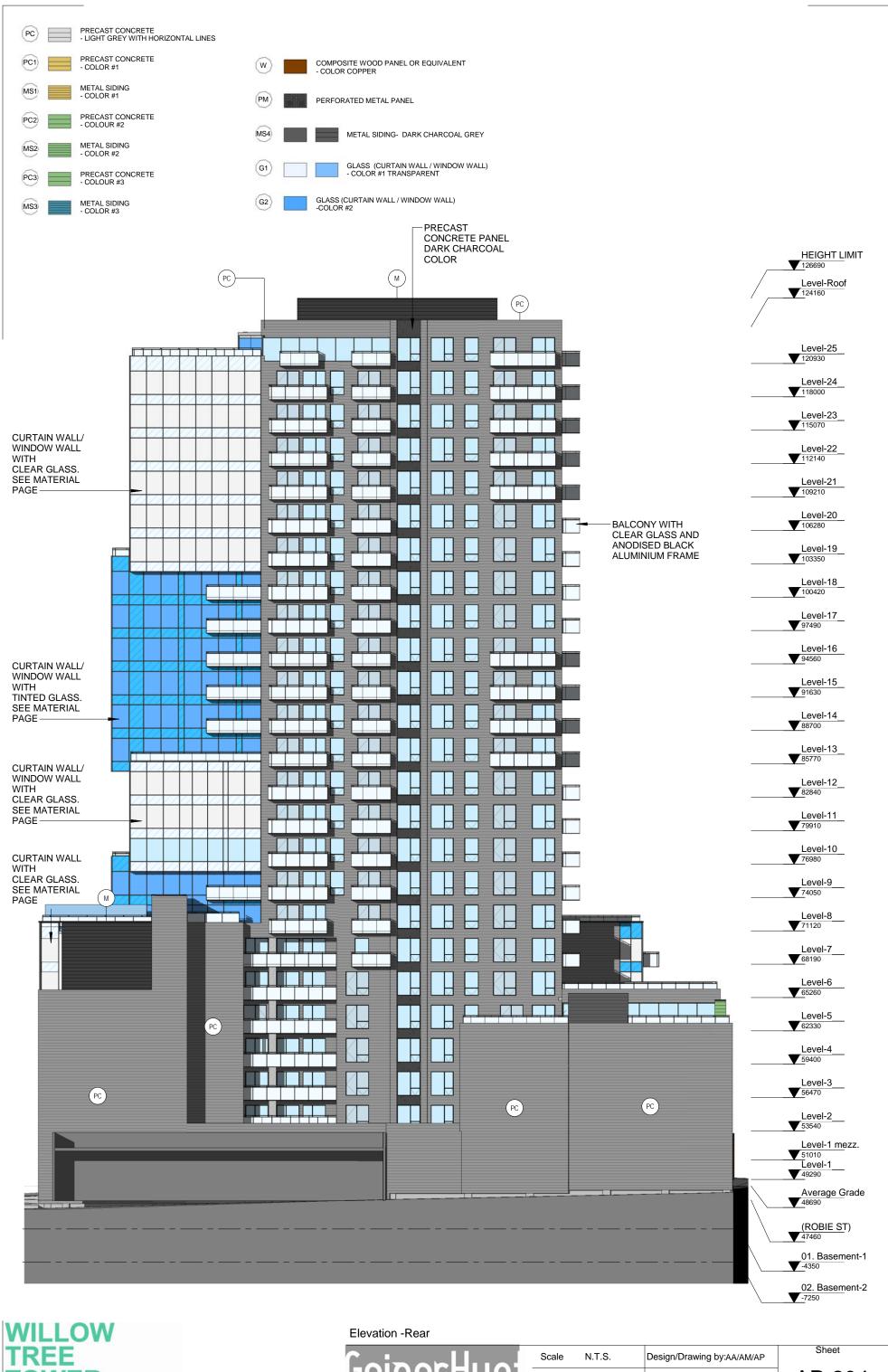




Elevation - Robie St.



Scale	N.T.S.	Design/Drawing by:AA/AI	M/AP		
Date :	19th Oct. 2018	Approved by :	E.H.		
File number: 18031					

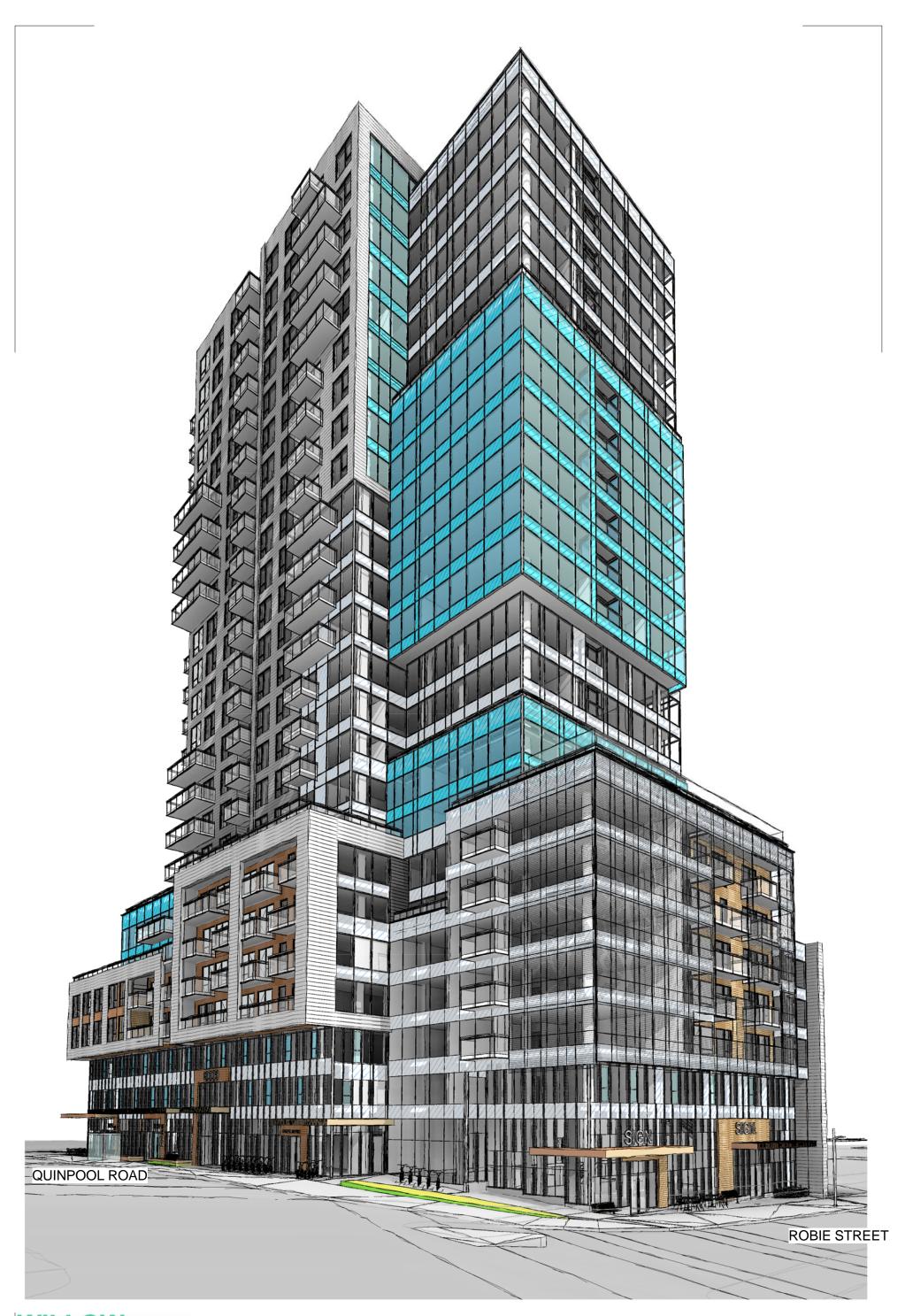


TREE TOWER 6009 QUINPOOL ROAD, HALIFAX



Scale	N.T.S.	Design/Drawing by:	AA/AM/AP	
Date :	19th Oct. 2018	Approved by :	E.H.	
File number: 18031				

AP-204

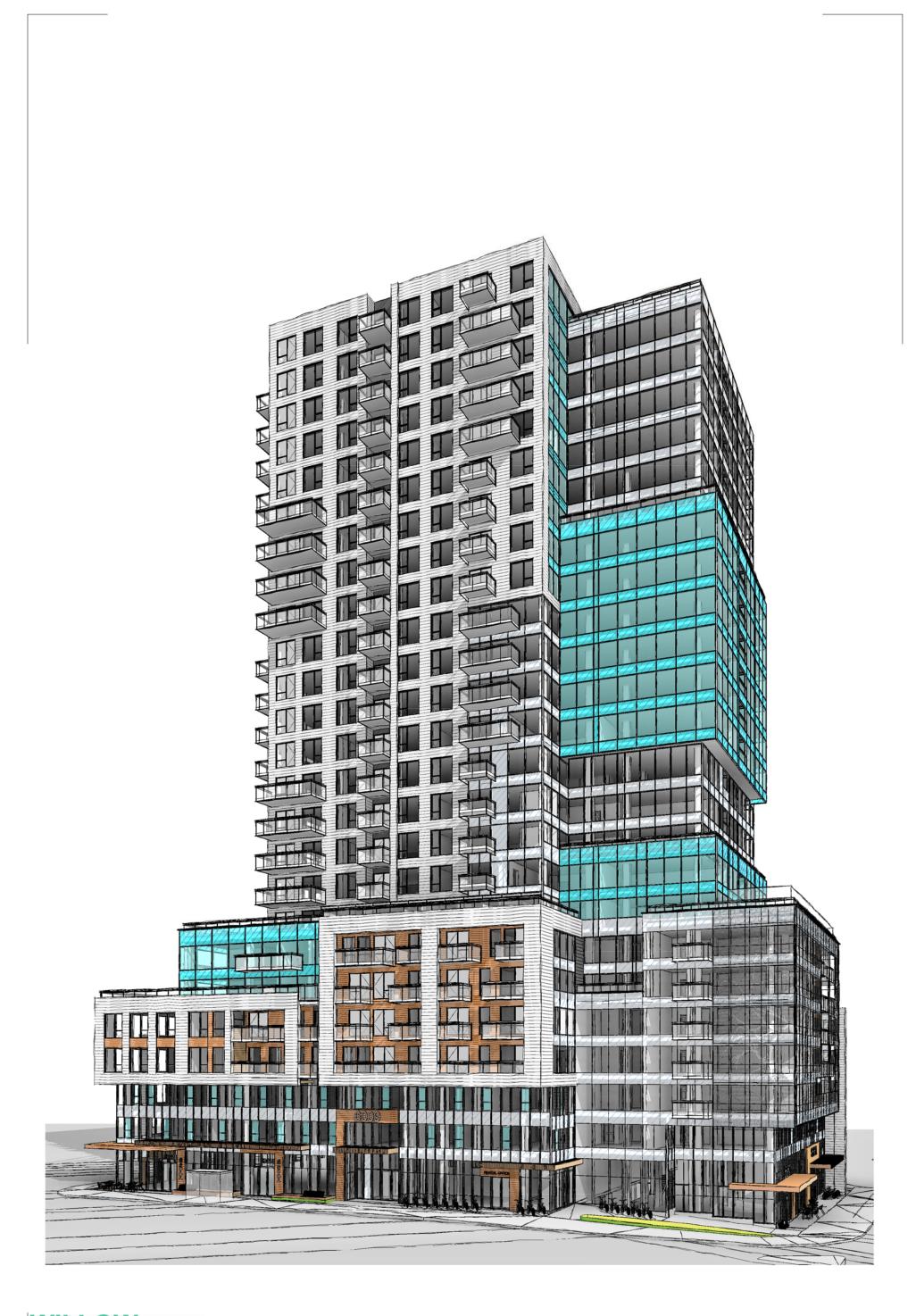




3d VIEW FROM QUINPOOL/ROBIE



Scale N.T.S.	Design/Drawing by:AA/AM/AP
Date: 19th Oct. 2018	Approved by : E.H.
File number: 1803	1

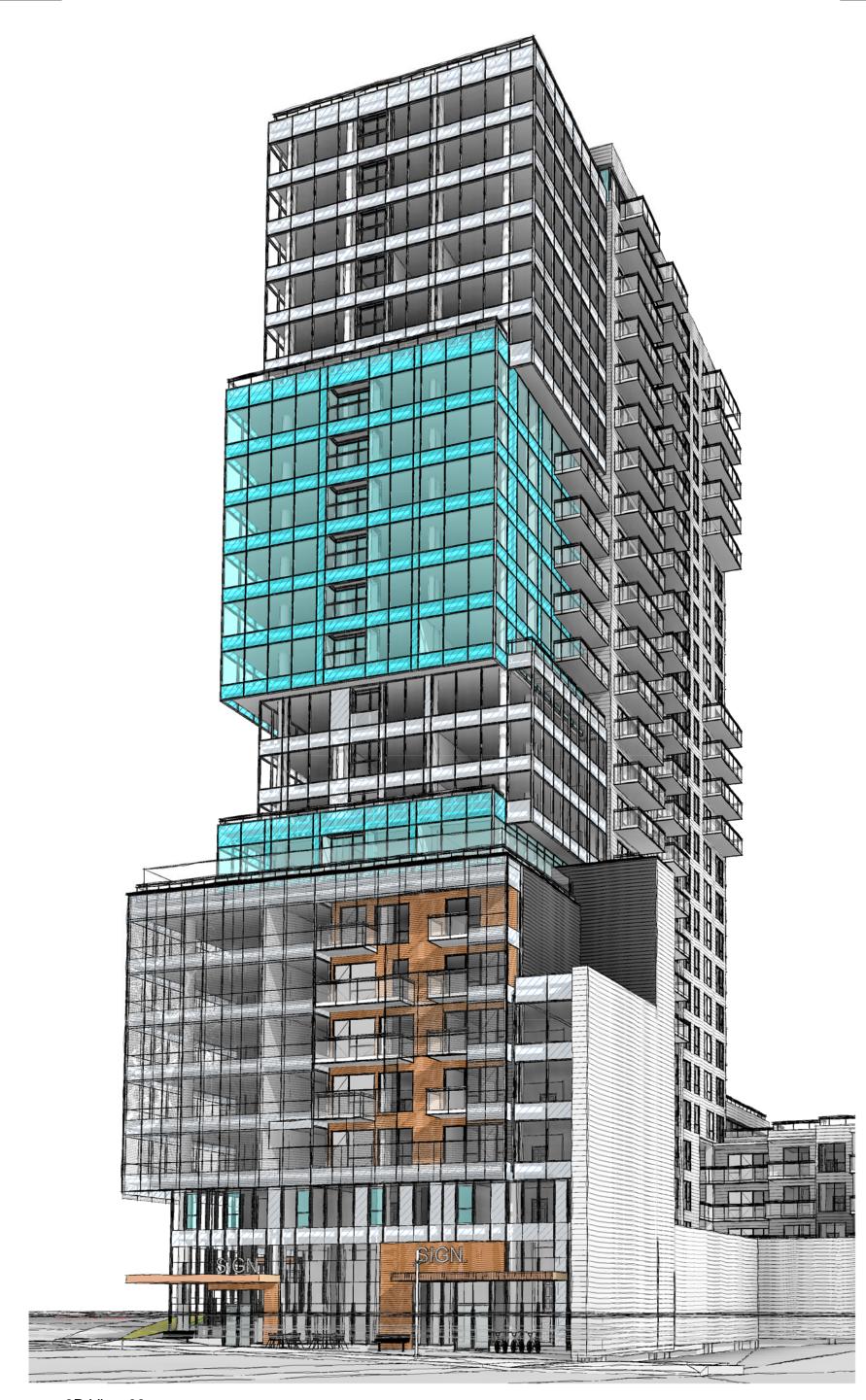




3d VIEW FROM QUINPOOL ROAD



Scale	N.T.S.	Design/Drawing by:AA/	AM/AP
Date :	19th Oct. 2018	Approved by :	E.H.
File nu	mber: 1803	31	





3d VIEW FROM PARKER/QUINPOOL



Scale	N.T.S.	Design/Drawing by:AA/AI	M/AP
Date :	19th Oct. 2018	Approved by :	E.H.
File nu	mber: 1803	1	





3d FROM CORNER OF PARKER AND QUINPOOL



Scale	N.T.S.	Design/Drawing by:AA/AN	//AP
Date :	19th Oct. 2018	Approved by :	E.H.
File nu	mber : 1803 ⁻	1	