



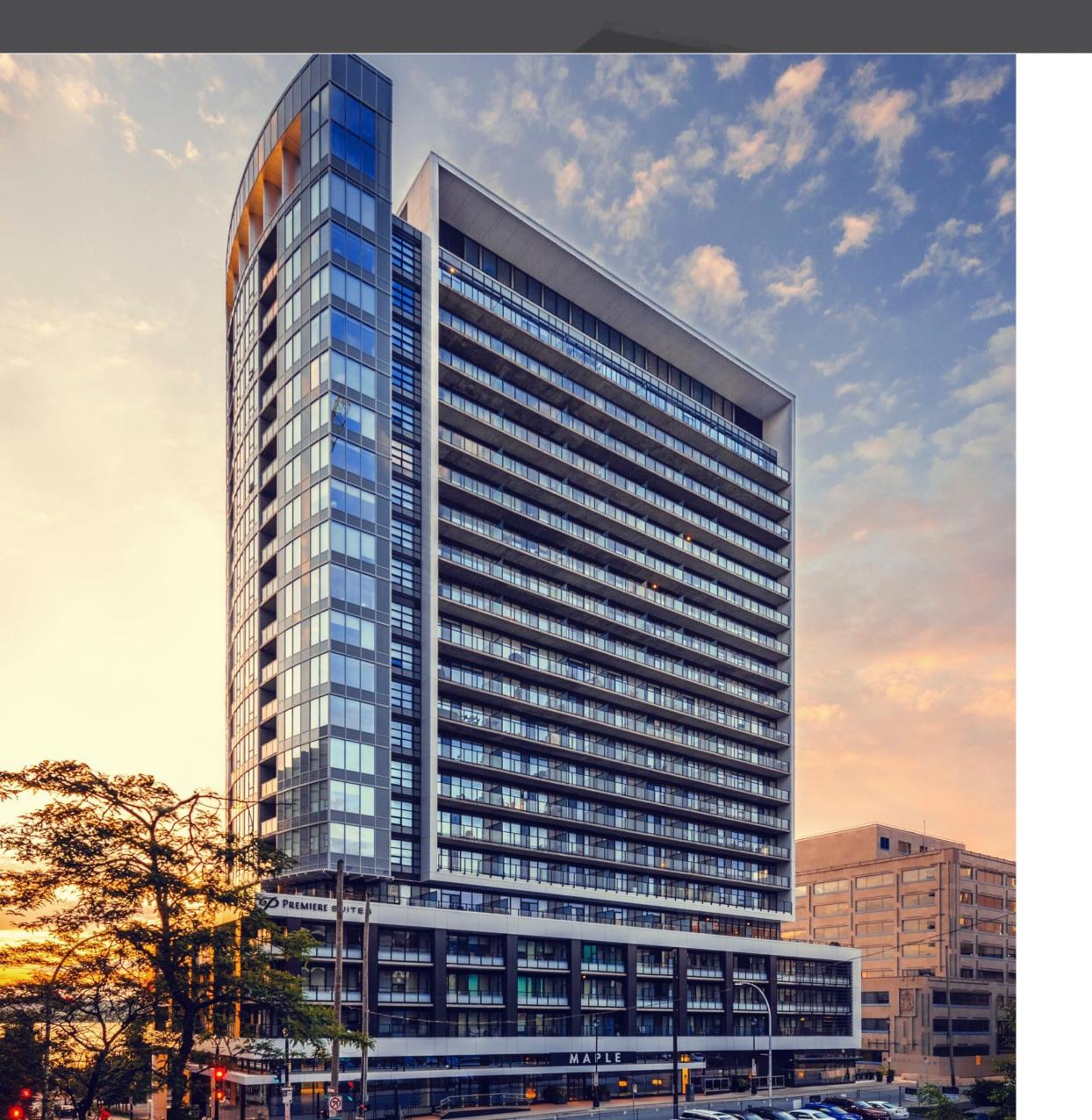




Canadian Rental Development of the Year 2020









MAPLE

Canadian Rental Development of the Year 2018

Excellence in Green Build New Construction



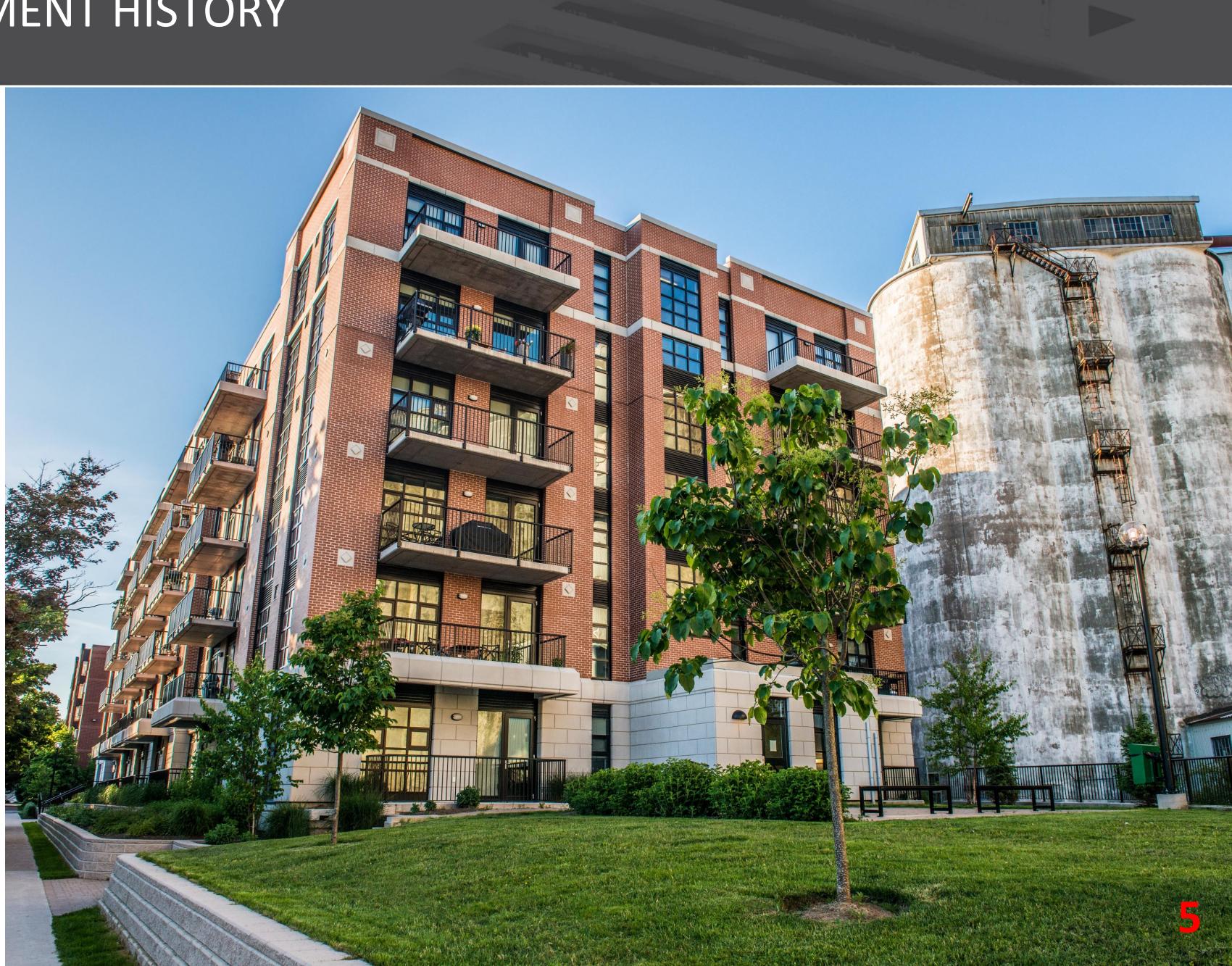


the grainery lofts

2012 – LEED GOLD

Canada Green
Building Council





2002 – Winner - Best Mixed Use – Waterfront Centre of Washington



SOUTHWEST REPUTATION





Platinum member



2018



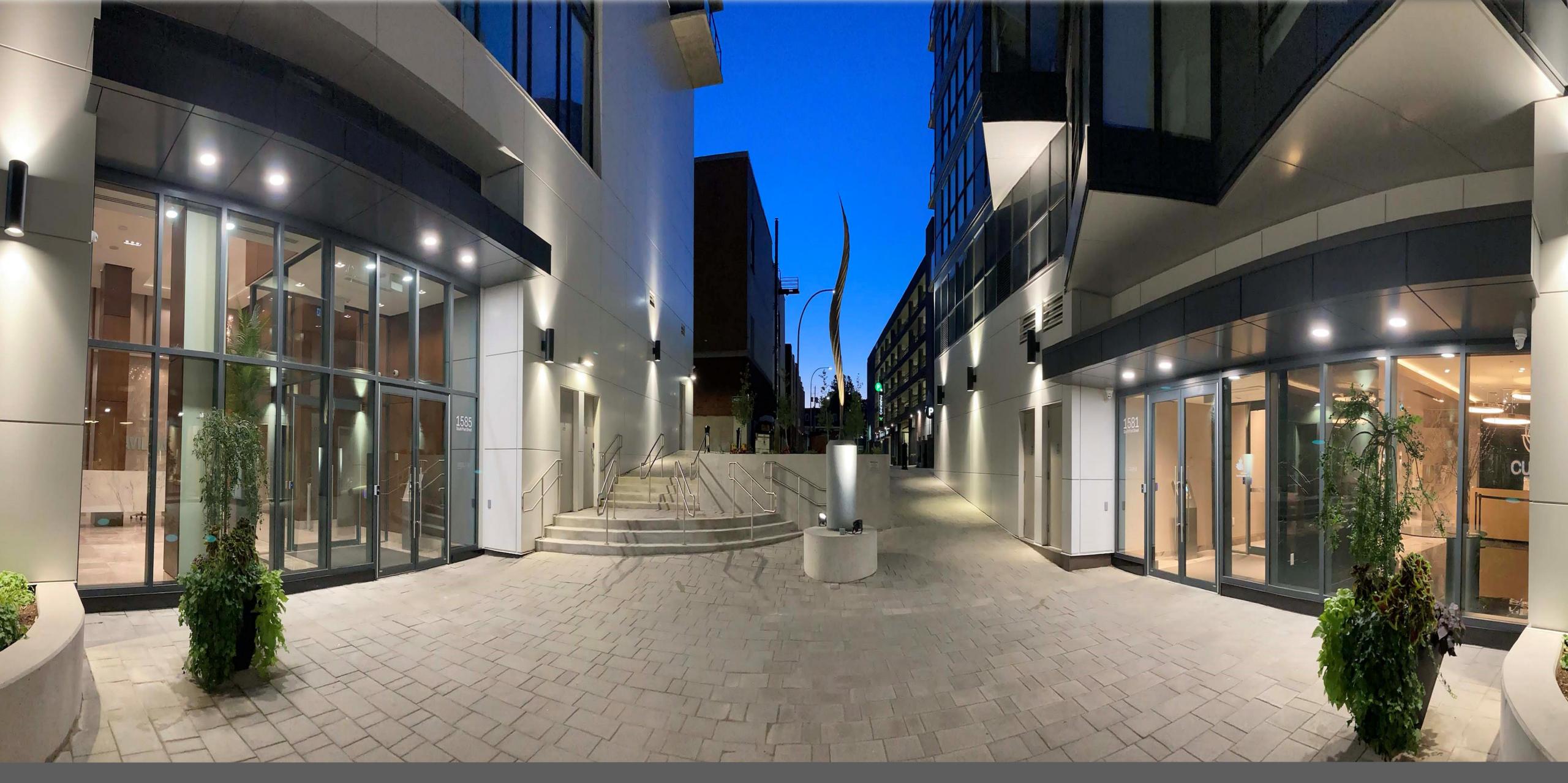




- 2020 CURVE Canadian Rental Development of the Year
- 2018 Canada's **Most Admired** CEO
- 2018 Most Admired Corporate Culture
- 2018 MAPLE Canadian Rental Development of the Year
- 2018 MAPLE Excellence in Green Building New Construction
- Platinum Canada Best Managed Companies
- 2017 IPOANS Income Property Owner of the Year
- 2012 **LEED**[®] **Gold** Status Grainery Lofts
- 2002 Best Mixed Use Project Bishops' Landing
- 1992 & 1998 Maple Lead Award Sunnyside Mall



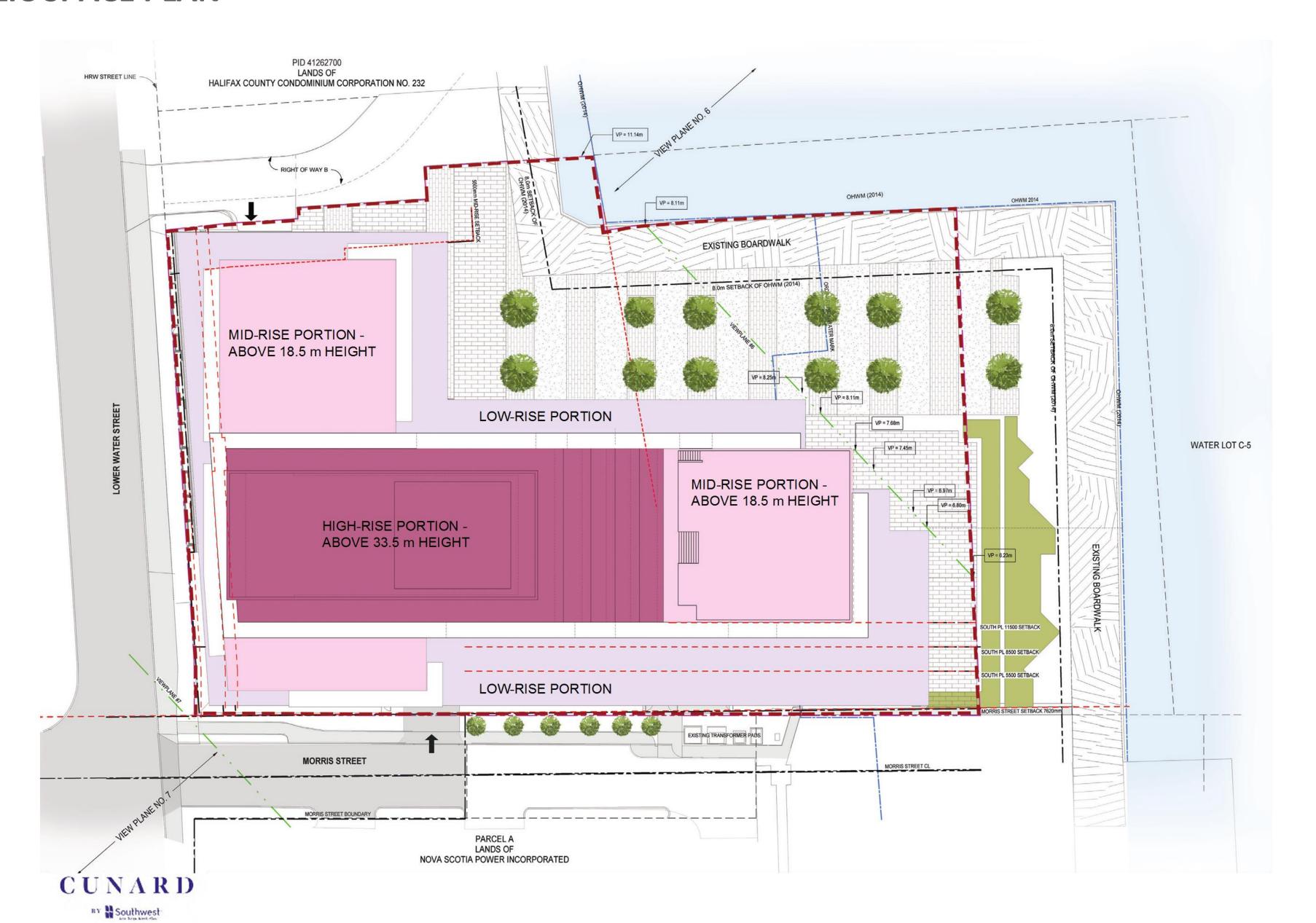






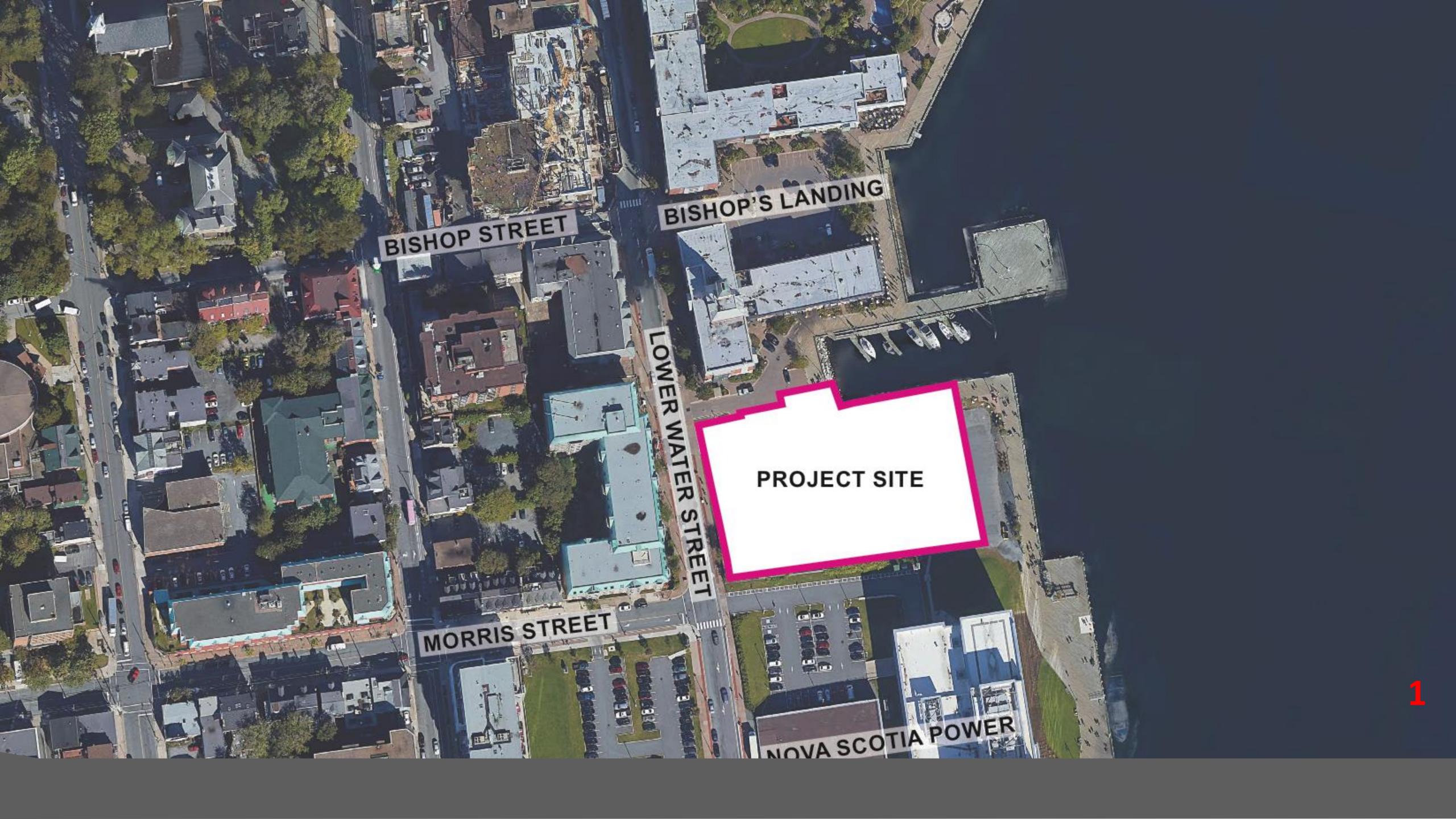


PUBLIC SPACE PLAN

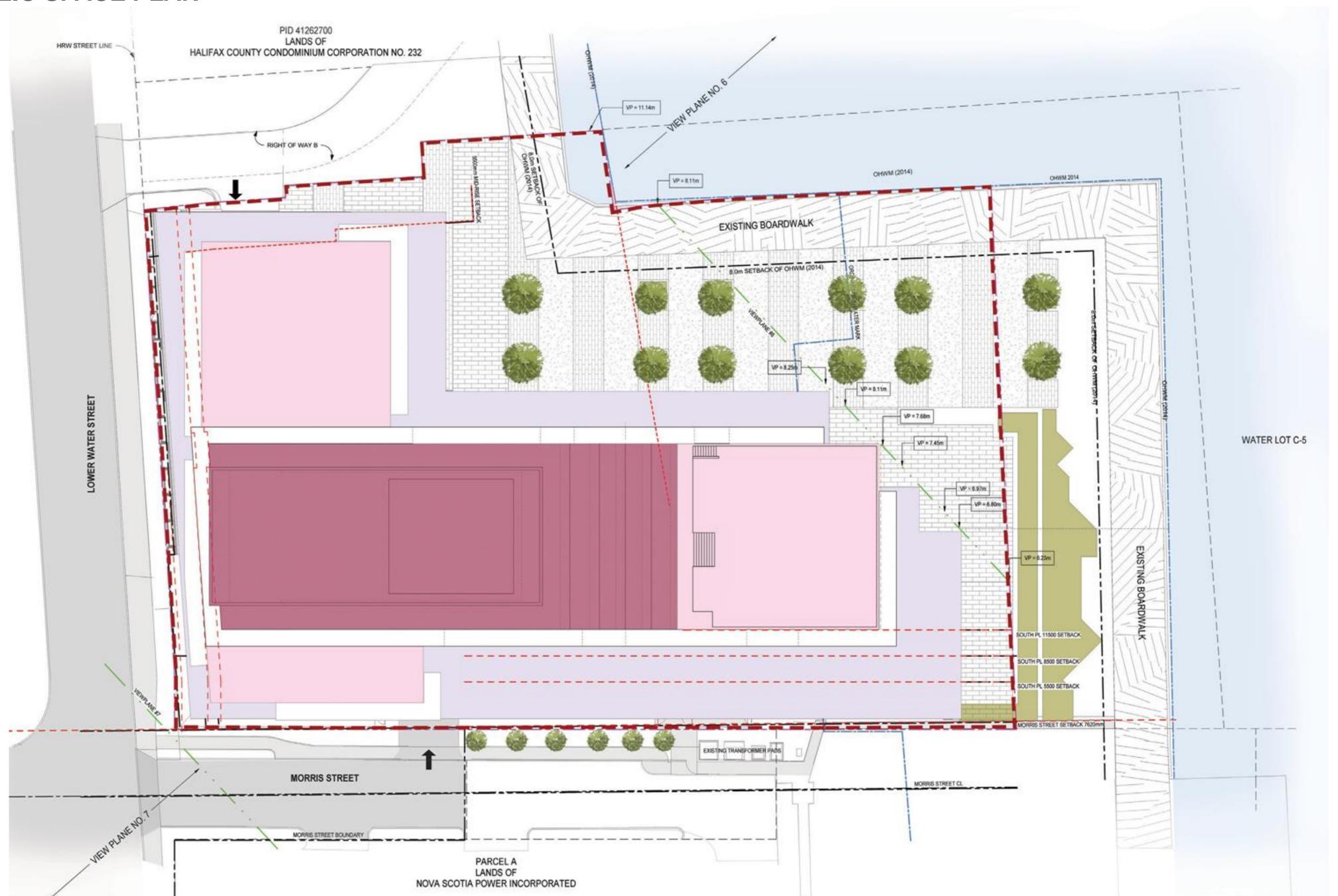








PUBLIC SPACE PLAN









NORTH EAST VIEW ALONG THE PLAZA





AREA SYNOPSIS

TOTAL BUILDABLE AREA - 46,110 sq m

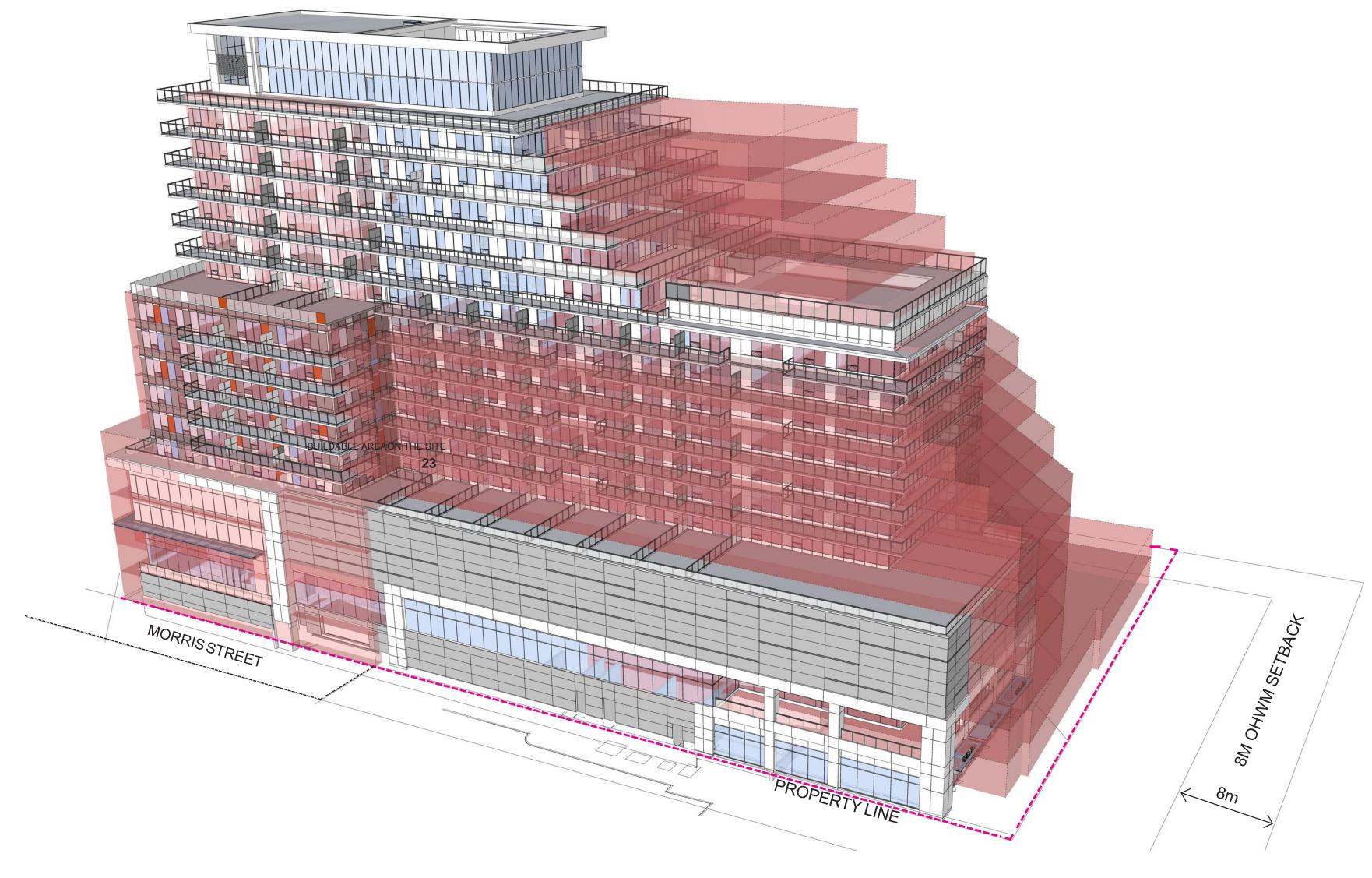
TOTAL BUILDING AREA USED - 36,100 sq m

TOTAL AREA UNUSED - 10,010 sq m

PERCENTAGE AREA UNUSED - 22.0%

BUILDING AREA FOR VARIANCE
- 2,485 sq m [5.0%] INCLUDED IN
TOTAL BUILDING AREA

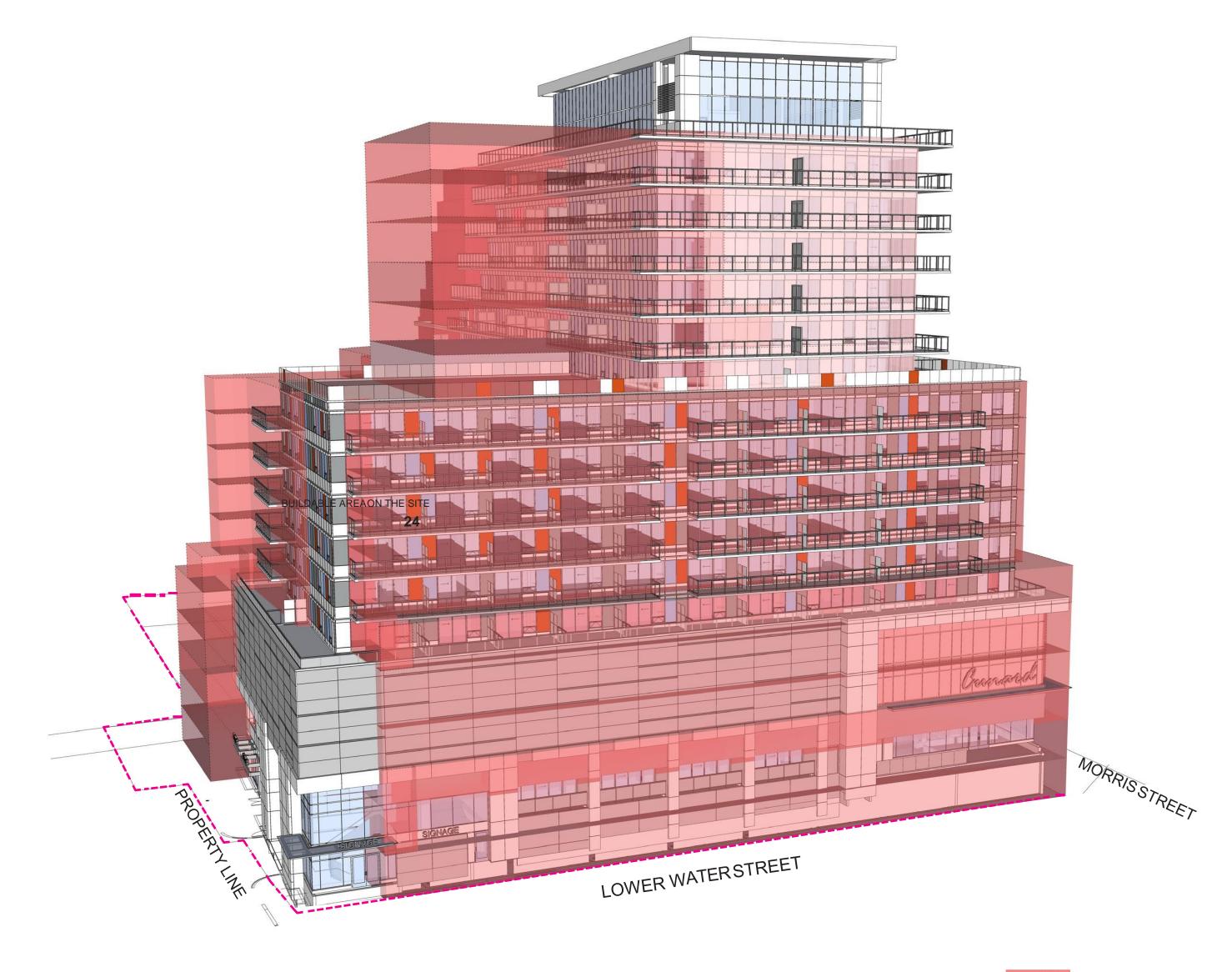
BUILDABLE AREA VS DESIGNED AREA SE VIEW ALONG MORRIS STREET EXTENSION



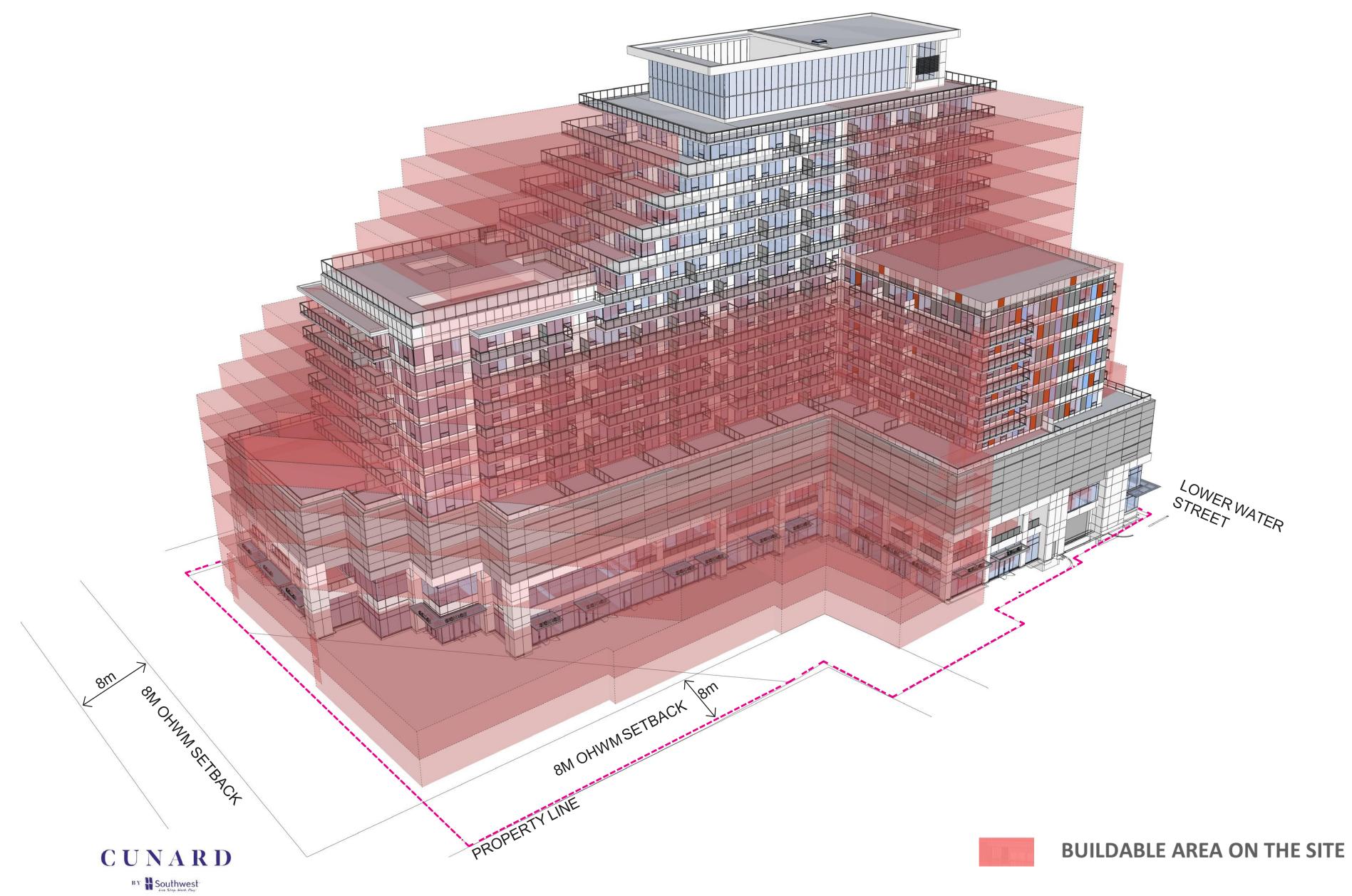




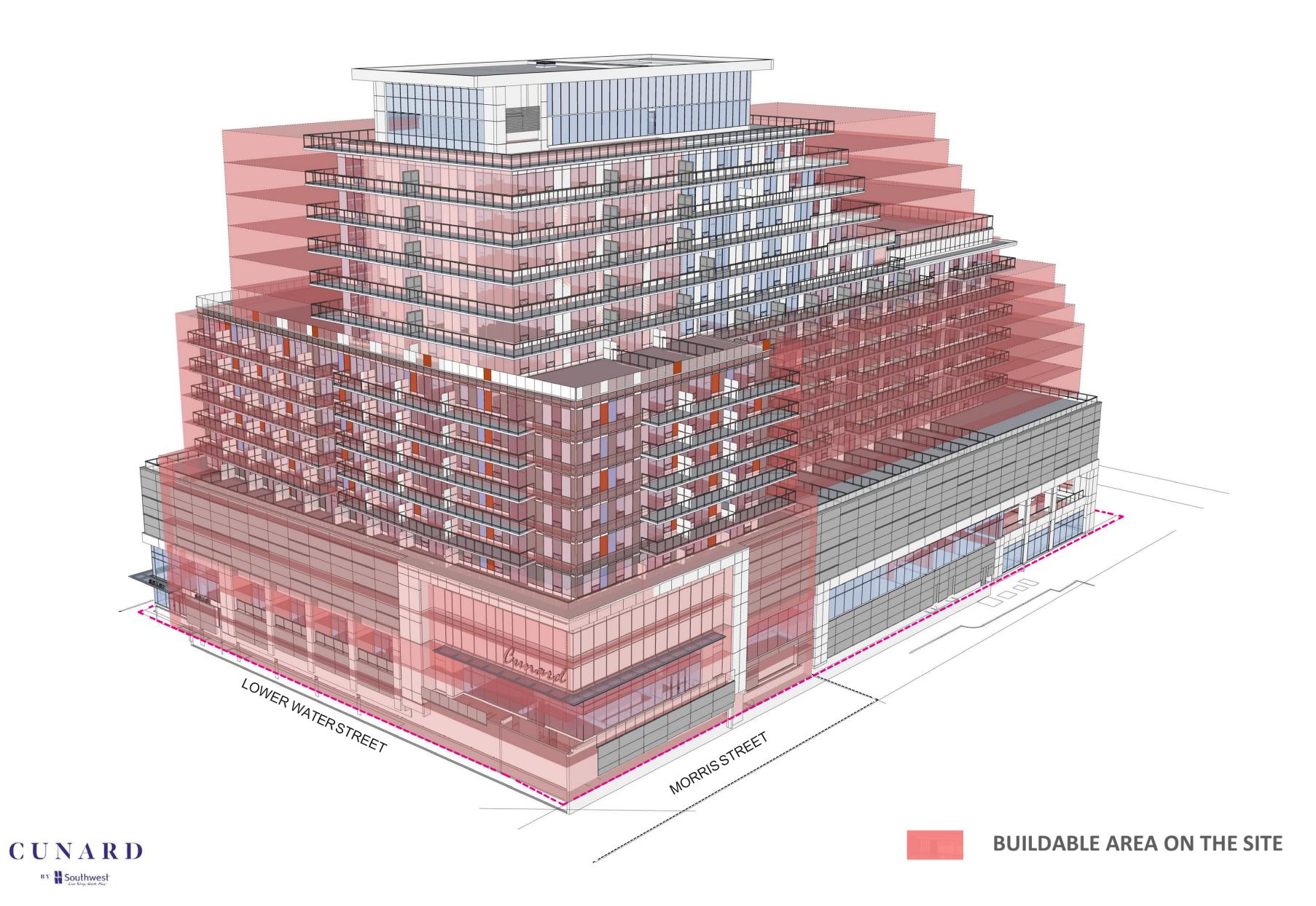
BUILDABLE AREA VS DESIGNED AREA NW VIEW ALONG LOWER WATER STREET







BUILDABLE AREA VS DESIGNED AREA SW VIEW ALONG LOWER WATER STREET



VARIANCES 3, 4 AND 8

VARIANCE 3 - Section 10(9) portion of a high-rise building above a height of 33.5 metres shall be separated a minimum of 23 metres between the high-rise portion of other buildings on the same lot or the high-rise portion of the same building on the same lot, where both of the high-rise portions are used for residential purposes.

VARIANCE 4 - Section 10(10) Any portion of a building above a height of 33.5 metres shall be a maximum width of 38 metres and a maximum depth of 38 metres.

VARIANCE 8 - Section 11(1)(f) Any portion of a building above a height of 33.5 metres shall be a maximum width of 21.5 metres parallel to Lower Water Street and a maximum depth of 38.5 metres.



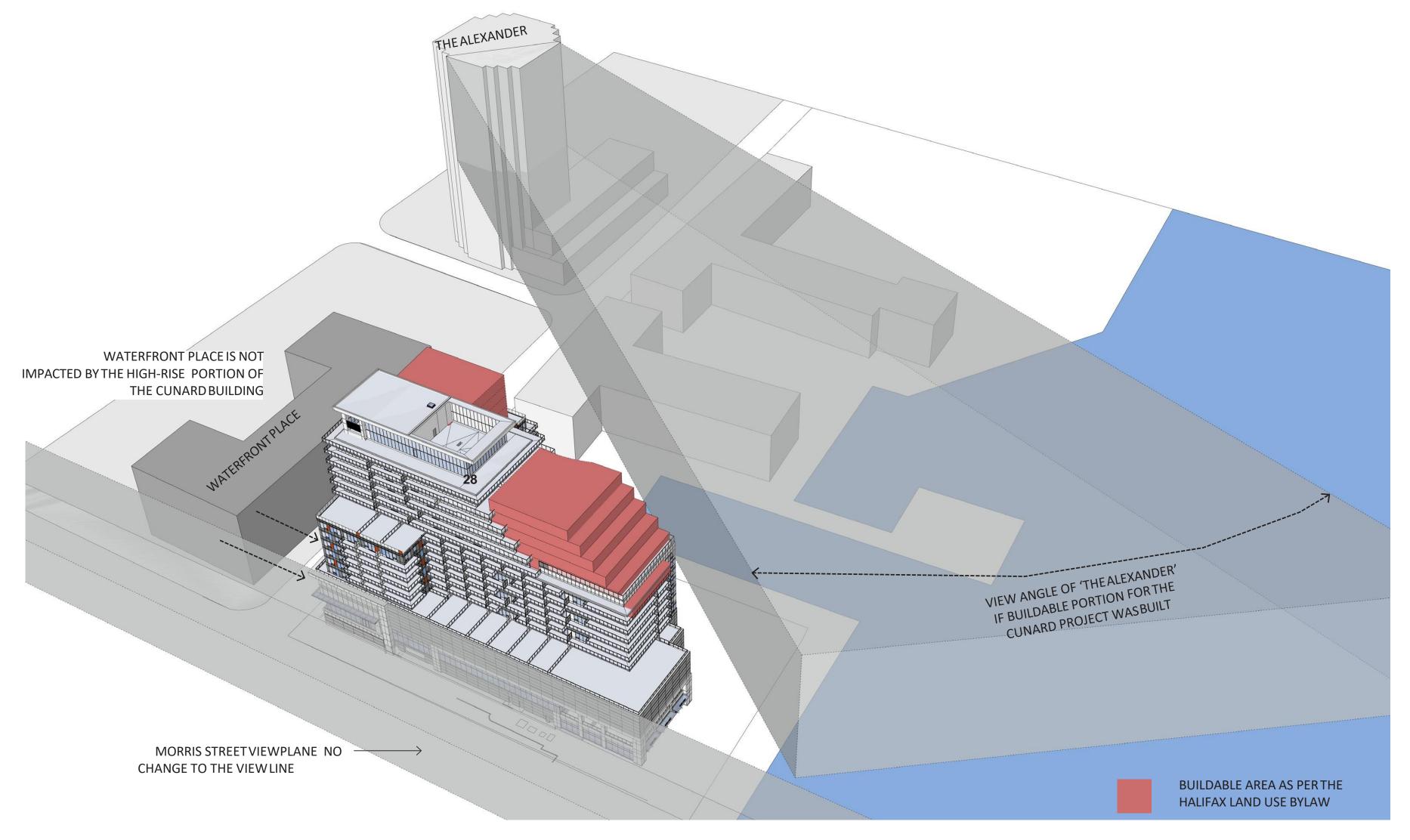
ALTERNATIVE TWO TOWER OPTION



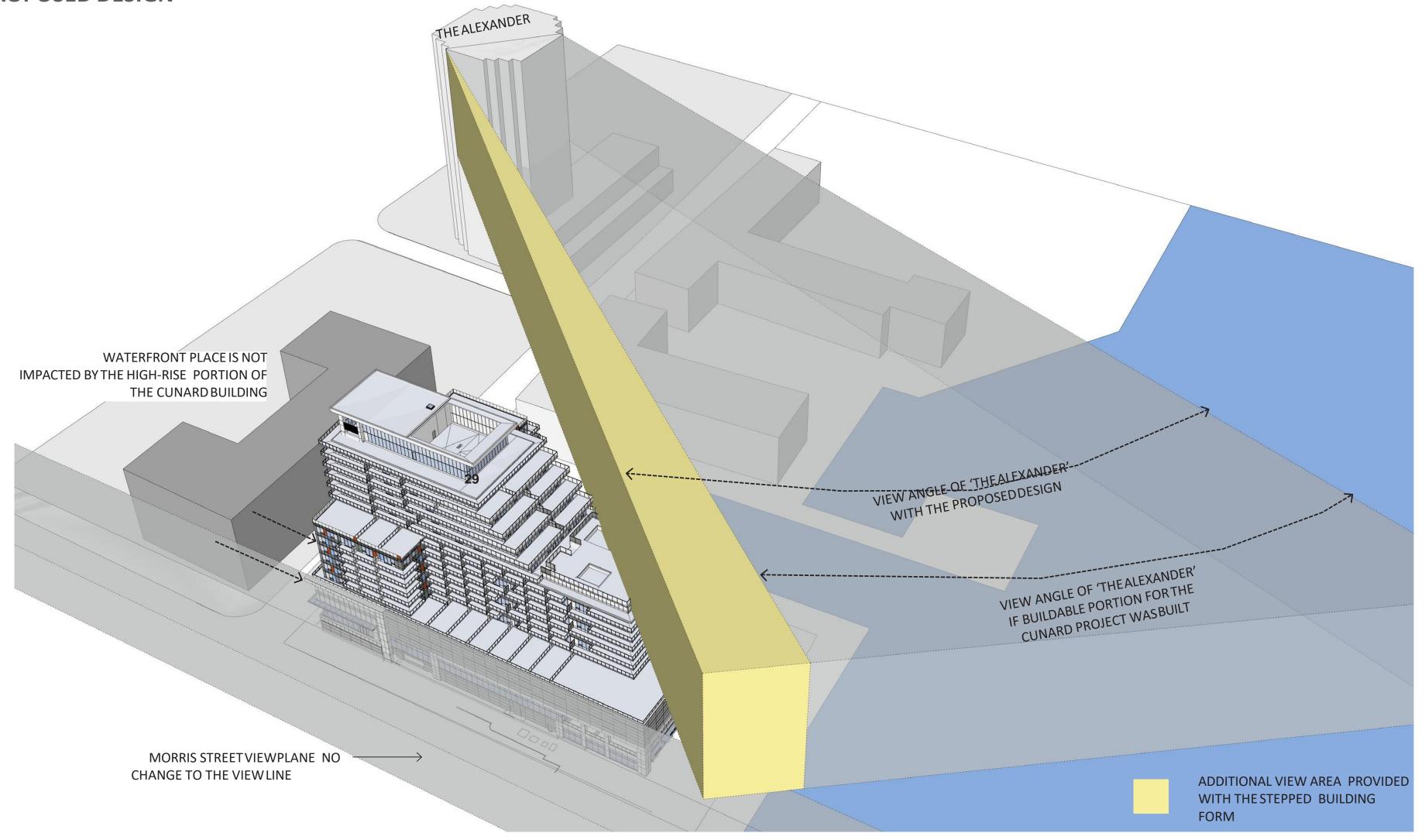


BUILDABLE UNUSED AREA ON THE SITE

AFFECT ON VIEWS WITH THE REQUIRED BUILDABLE DESIGN

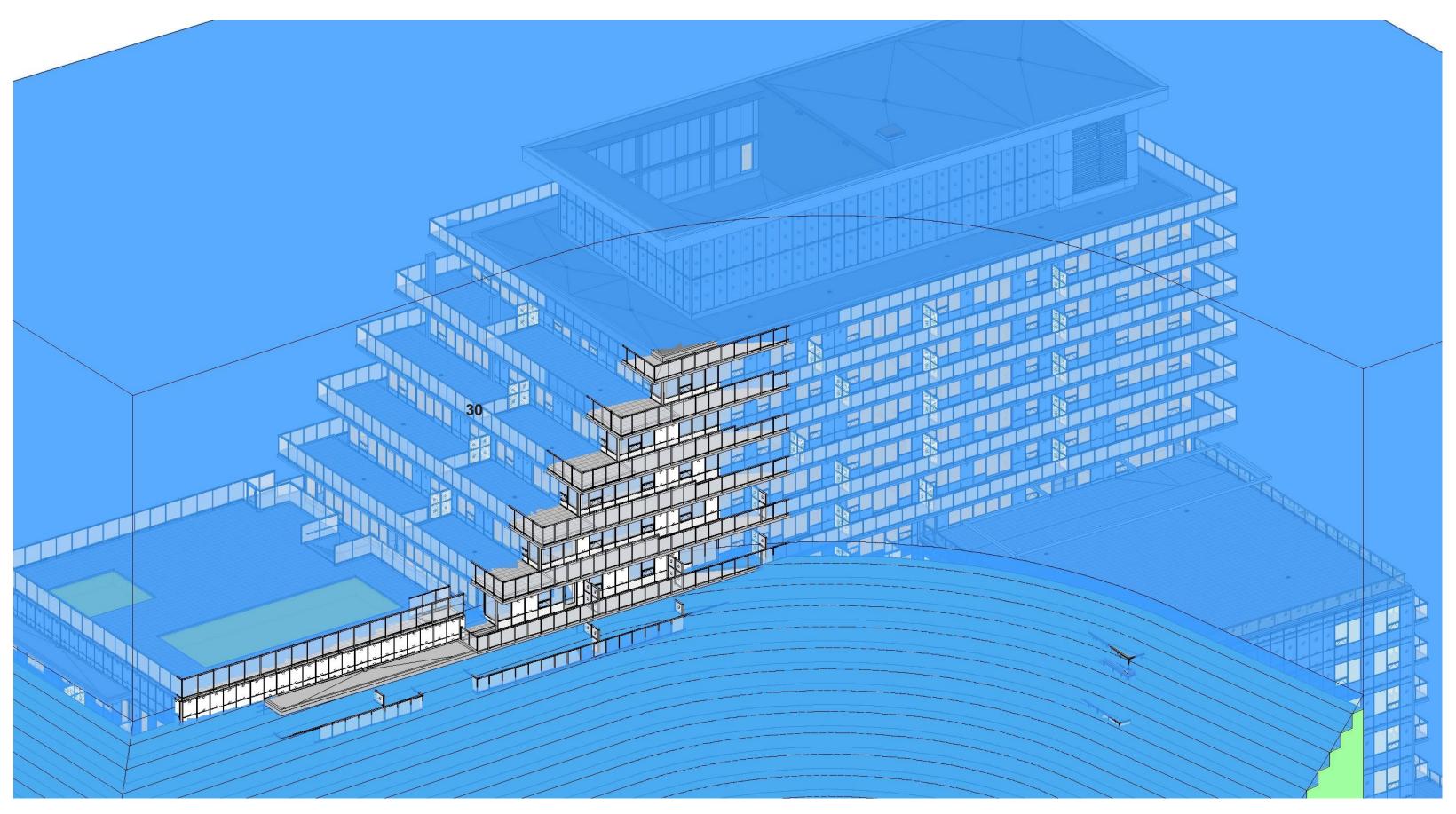


AFFECT ON VIEWS WITH THE PROPOSED DESIGN



VARIANCE 6

Section 11(1)(c) The maximum height of any building shall be 12.5 me-tres; Section 11(d) building height in clause (c) may increase at a rate of 1 metre for every additional 1 metre of setback from the minimum required setback from the ordinary high water mark;



Portion of the north-east building face on levels 12, 13, 14, 15 and 16 that are within 30 meters of OHWM and over the required 33.7 meters of building height limit require this variance

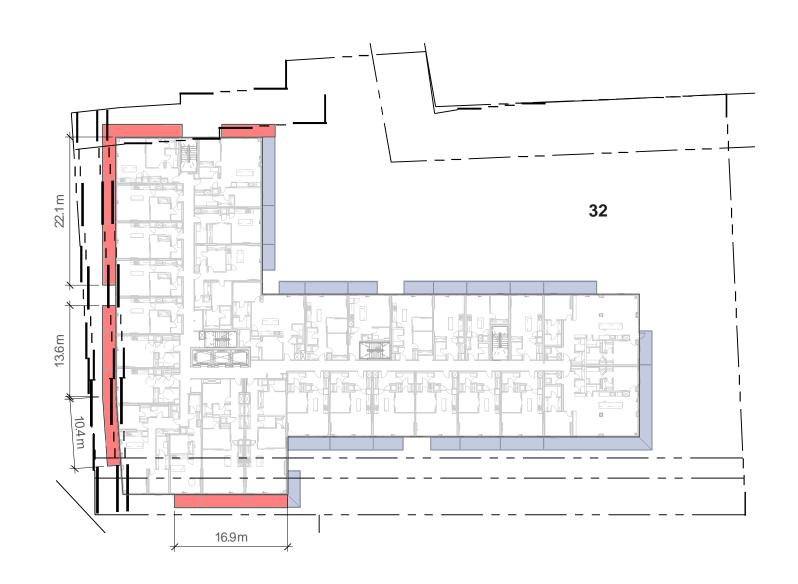


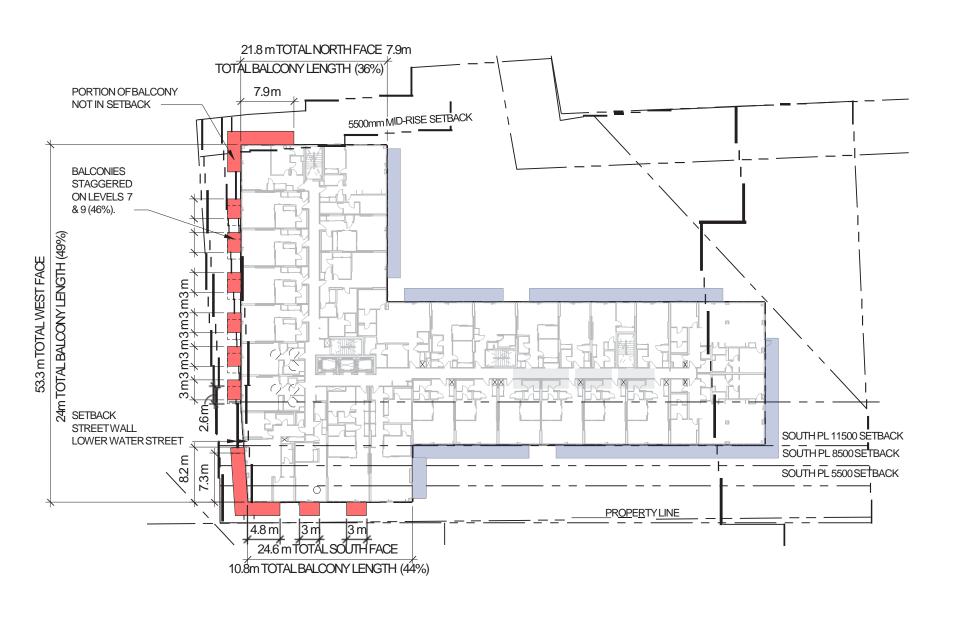
VARIANCE 5

Section 10(13) Balconies shall be permitted encroachments into a setback, step-back or separation distance, at or above the level of the second storey of a build-ing, provided that the protrusion of the balcony is no greater than 2 metres from the building face and the aggregate length of such balconies does not exceed 50% of the horizontal width of that building face.

ORIGINAL DESIGN WITH VARIANCE FOR THE BALCONY LENGTH

DESIGN WITH BALCONY LENGTH 50%
OF THAT BUILDING FACE IN THE
SETBACK AREA





ORIGINAL DESIGN WITH VARIANCE FOR THE BALCONY LENGTH

DESIGN WITH BALCONY LENGTH 50% OF THAT BUILDING FACE IN THE SETBACK AREA

SOUTH WEST CORNER VIEW



SOUTH WEST CORNER VIEW

