

COLONNADE BRIDGEPORT

1900 & 2000 CITY PARK DRIVE

DESIGN BRIEF|GLOUCESTER, ON13 JUNE 2023|13048



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INSPIRATIONAL IMAGES AND PR PARKWAY FOREST RE-URBANIZATION - WZMH ARCHITECTS CENTRAL PARK, TORONTO **PERSPECTIVES & ELEVATIONS** PRELIMINARY MASSING - BIRD'S EYE VIEW 1 PRELIMINARY MASSING - BIRD'S EYE VIEW 2 STREET VIEW - FROM QUEENSWAY GOING EAST STREET VIEW - FROM CITY PARK DRIVE GOING WEST 6 SUN STUDY 21 DECEMBER (WINTER SOLSTICE) 21 DECEMBER (WINTER SOLSTICE) 21 JUNE (SUMMER SOLSTICE) 21 JUNE (SUMMER SOLSTICE) 21 JUNE (SUMMER SOLSTICE) 21 SEPTEMBER (EQUINOX) 21 SEPTEMBER (EQUINOX)



PROJECT STATISTICS

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AERIAL VIEW





City Park Drive is a two-way, U-shaped road that intersects with Ogilvie Road to the north. A variety of office, commercial retail, service commercial, restaurant, residential and public recreation uses exist within proximity to the site.

North:

- the Canadian Security Intelligence Service

East:

- Park Drive redevelopment project.

- Road.

South:

- mately 1.3 km east of the sites.
- site.

West:

open space.

SITE LOCATION

· City Park Drive is located to the north of the sites.

• Immediate north of City Park Drive is a *low-rise residential community*.

• Scotiabank Theatre as well as a mix of lowrise retail commercial and restaurant uses are located along the south side of Ogilvie Road.

• North of Ogilvie Road are two large-scale government institutional buildings, the Communications Security Establishment as well as the headquarters of

• To the east of the sites are one recently constructed 23-storey, and one under construction 20-storey, residential towers, which comprise of the 2280 City

Approximately 400-600 m east from the sites is the Blair LRT Station.

• Further east is *Gloucester Centre*, which is a shopping mall surrounded by surface parking containing commercial retail pads.

• A range of uses including office, service commercial, retail commercial, institutional, recreational, and residential uses front onto Blair

• Ottawa Regional Road 174, referred to as the 'Queensway' is located south of site. The closest on and off ramps to the highway are at Blair Road, approxi-

• The Confederation Line LRT corridor is also located immediately south of the

• Further south of the LRT corridor and the Queensway are low-density residential uses, as well as office uses onto Blair Road.

• West of the sites are two municipal parks called *City Centre Park* and *Biley* A. Blax Park. These parks contain a recreational sports field and basketball court, playground amenities, as well as access to a trail traversing a natural Sit







Reference: https://maps.ottawa.ca/geoottawa/

LOT #1900





LOT #2000



ZONING SITE PLAN

1900 & 2000 CITY PARK DRIVE, GLOUCESTER, ON

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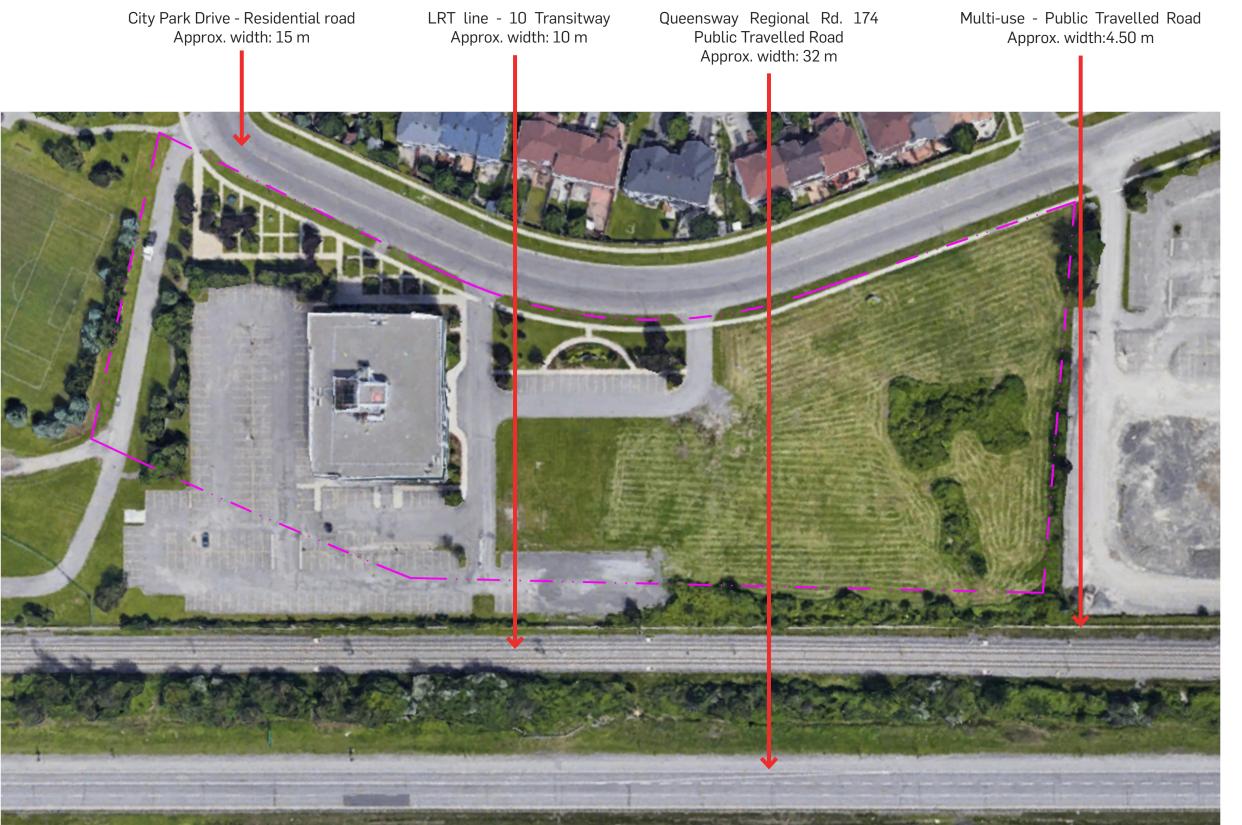
SONING





SITE - URBAN CONTEXT

SITE - TRANSPORTATION CONTEXT



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SURROUNDINGS OF THE SITE









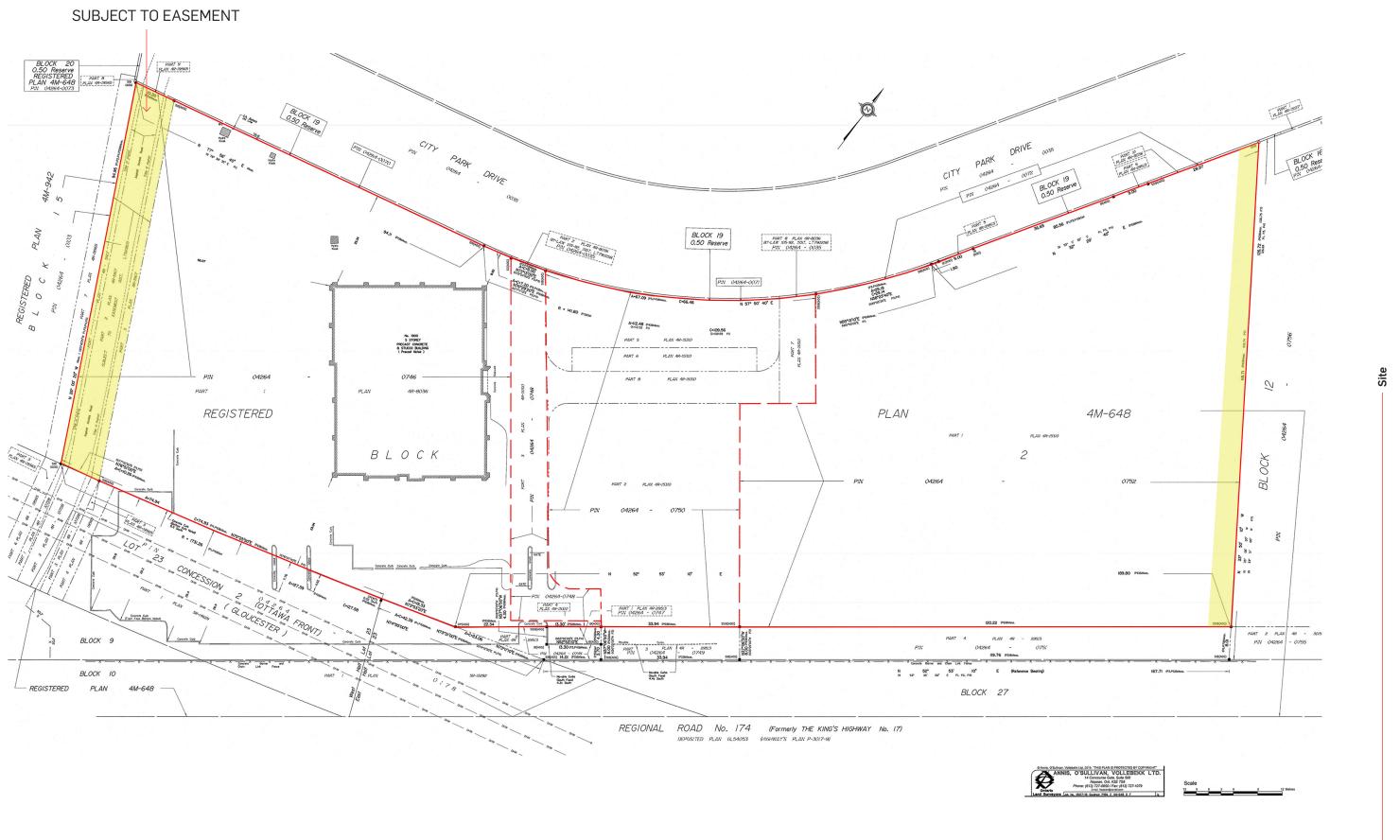




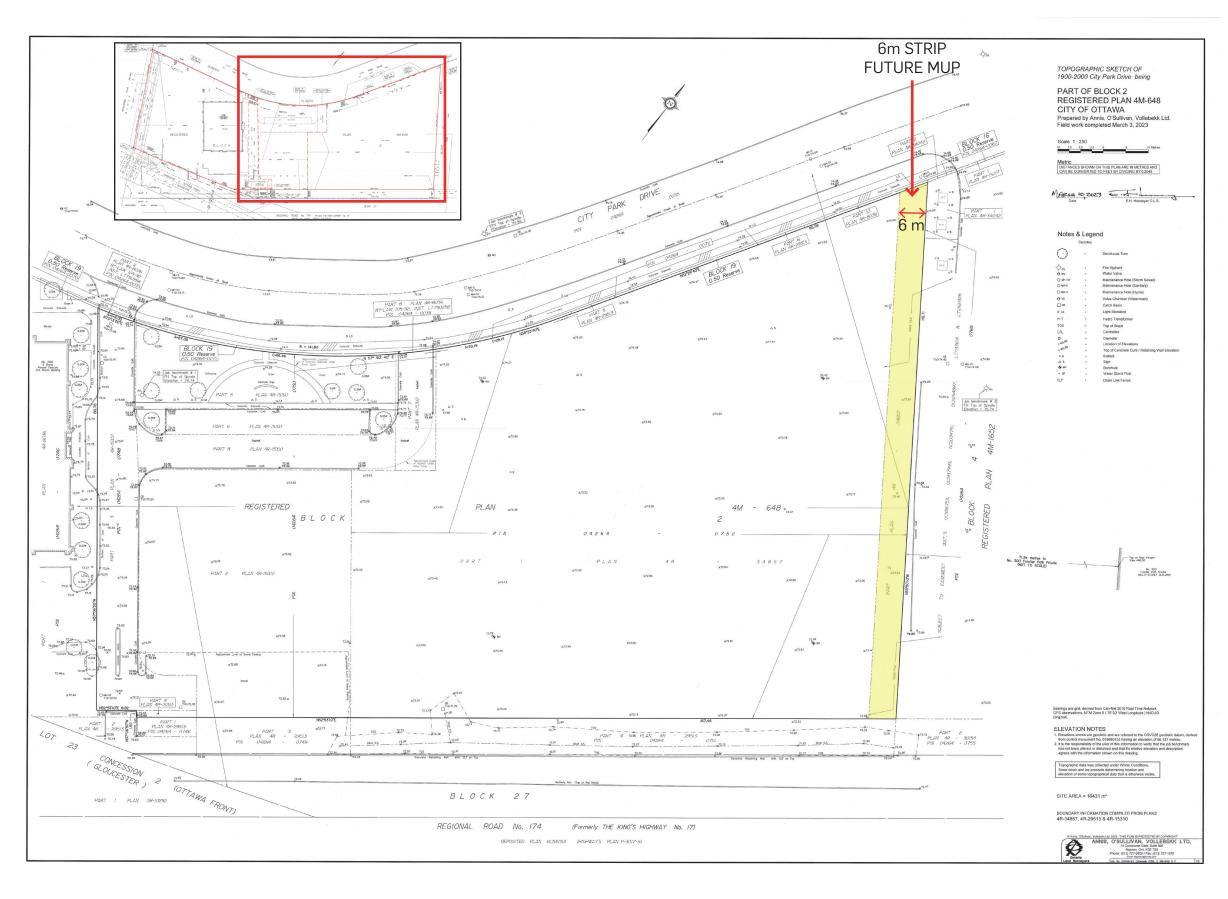




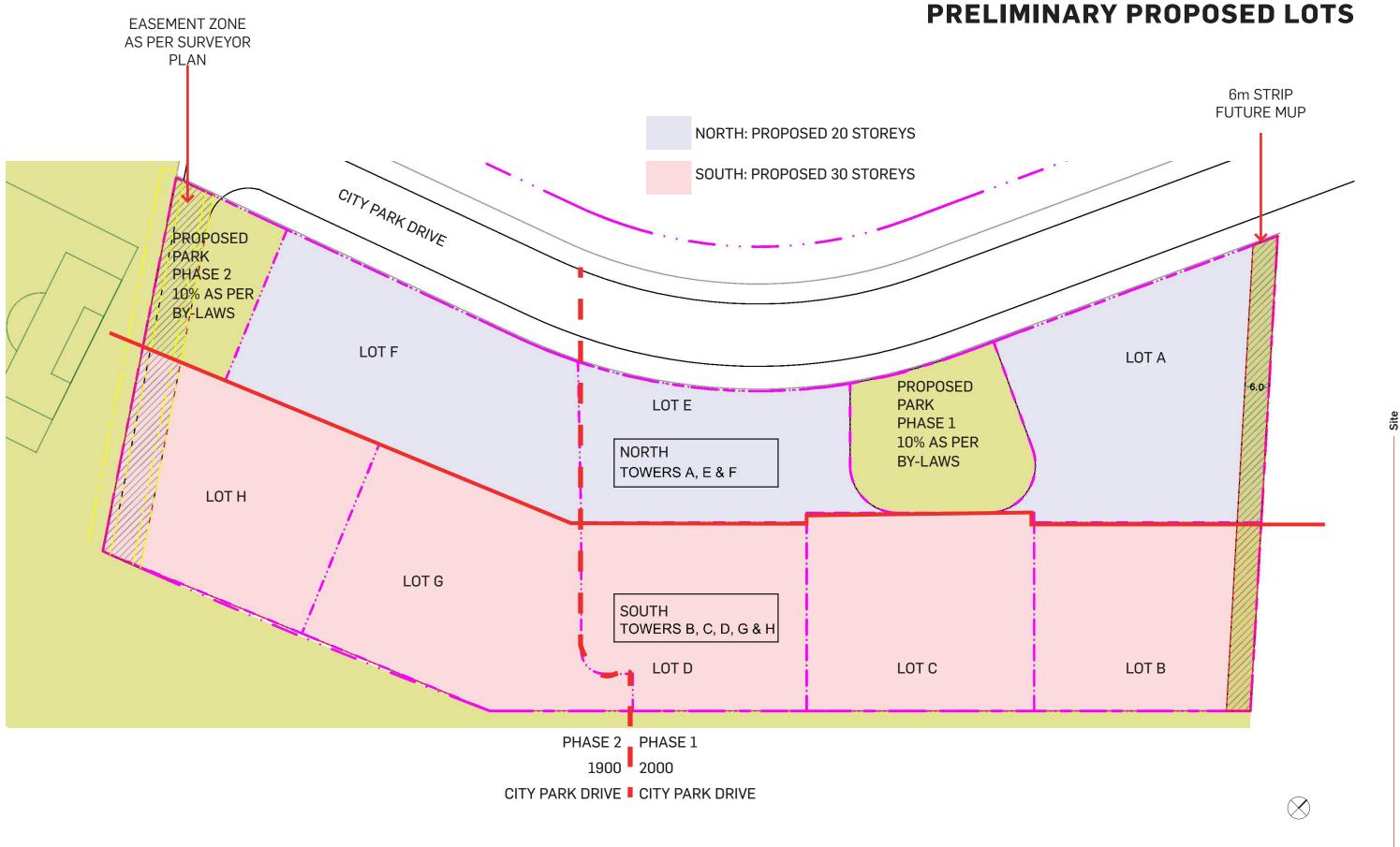




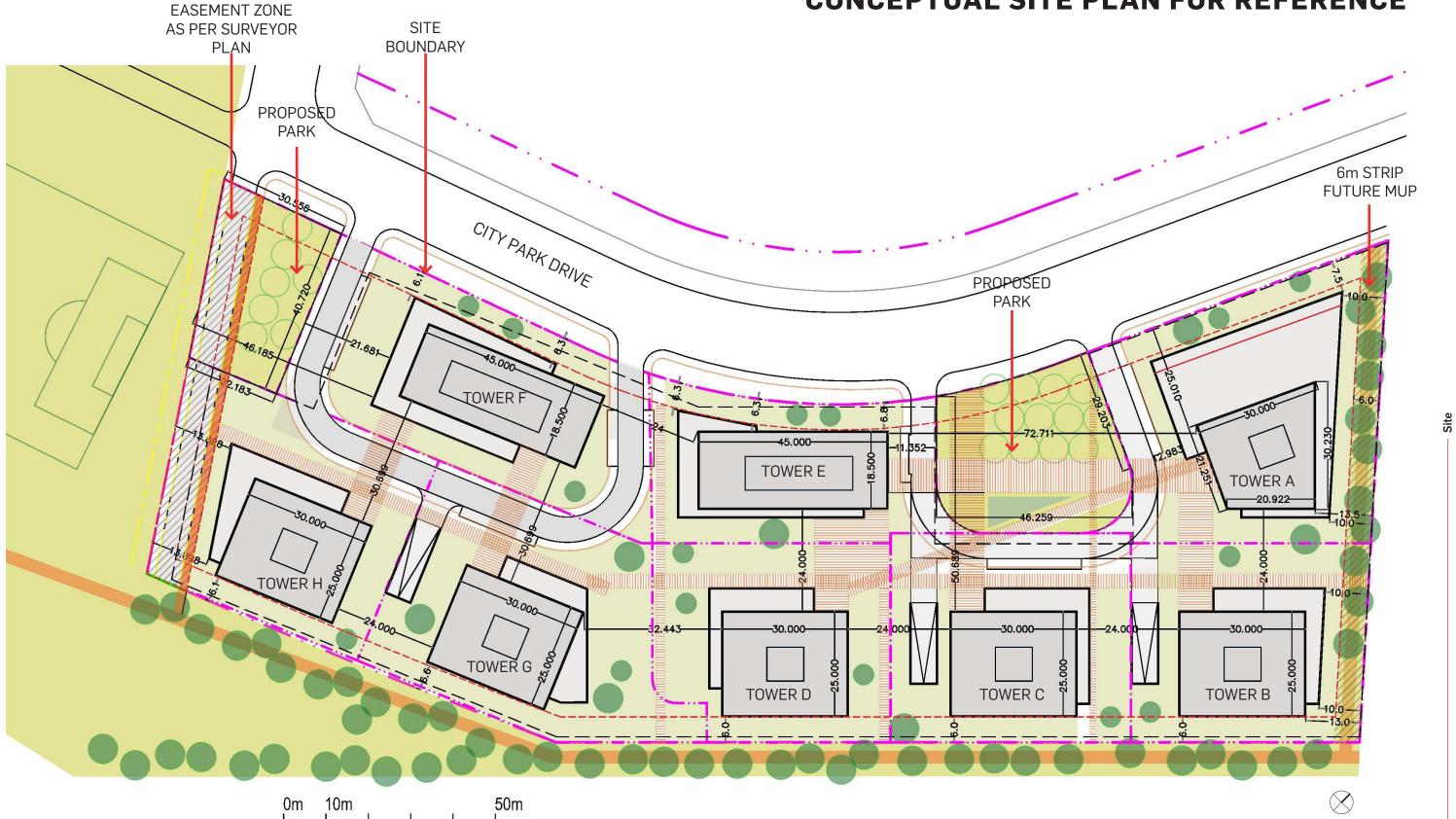
SURVEYORS PLAN



SURVEYORS PARTIAL PLAN



CONCEPTUAL SITE PLAN FOR REFERENCE







Towards City Center Park

PEDESTRIAN NETWORK



Towards

-Gloucester Shopping Center

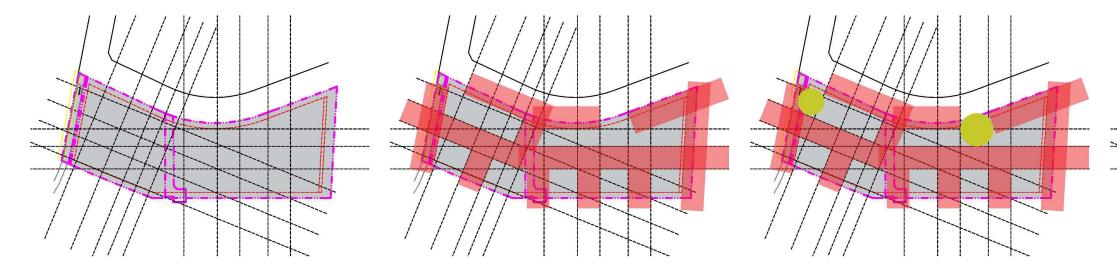
-Blair LRT Station





Concept

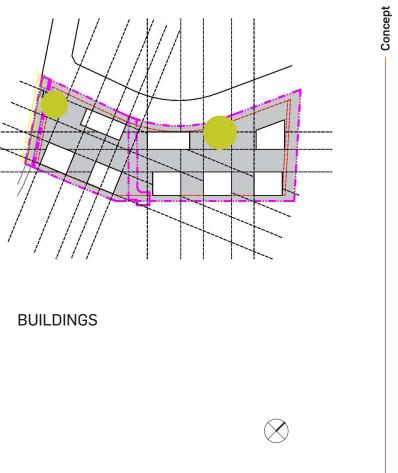
DESIGN PROCESS AND EVOLUTION



SET BACKS

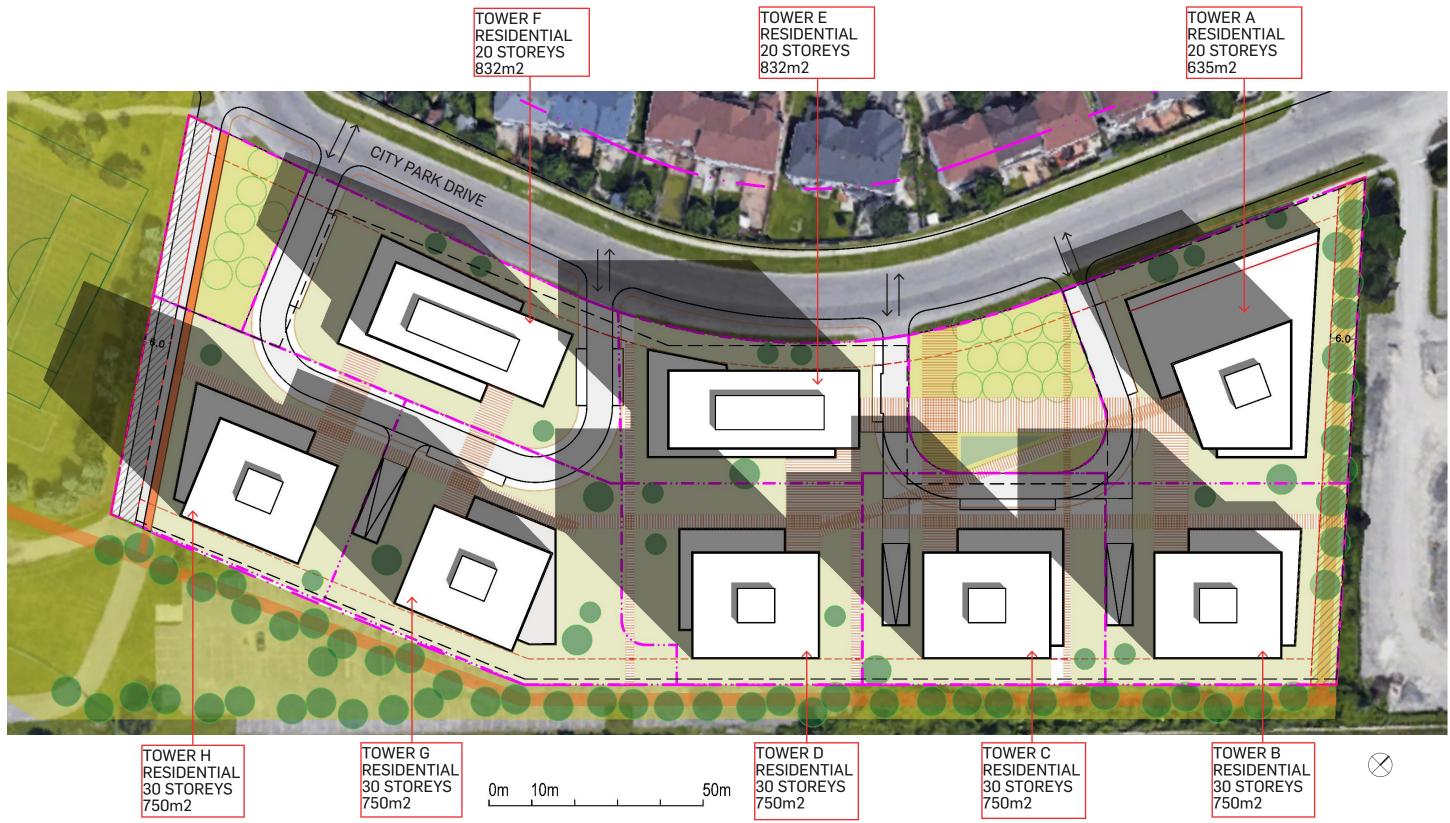
24m BETWEEN TOWERS

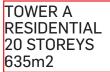
PARKS

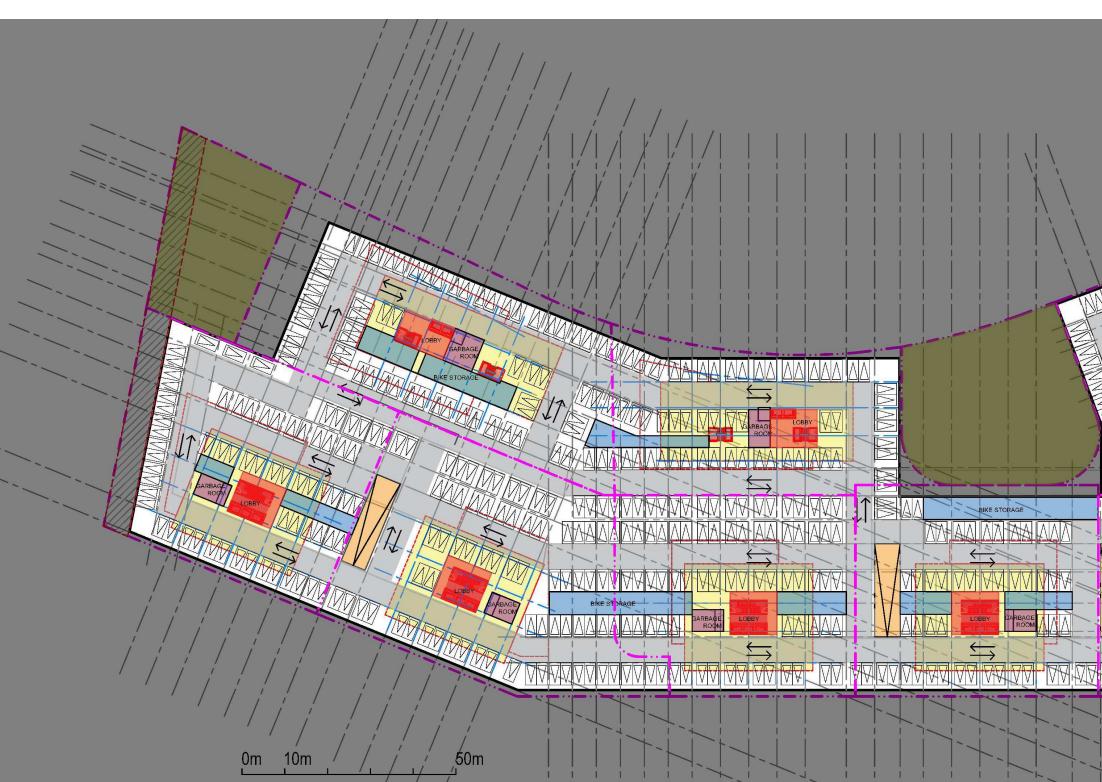




PRELIMINARY PROPOSED SITE PLAN





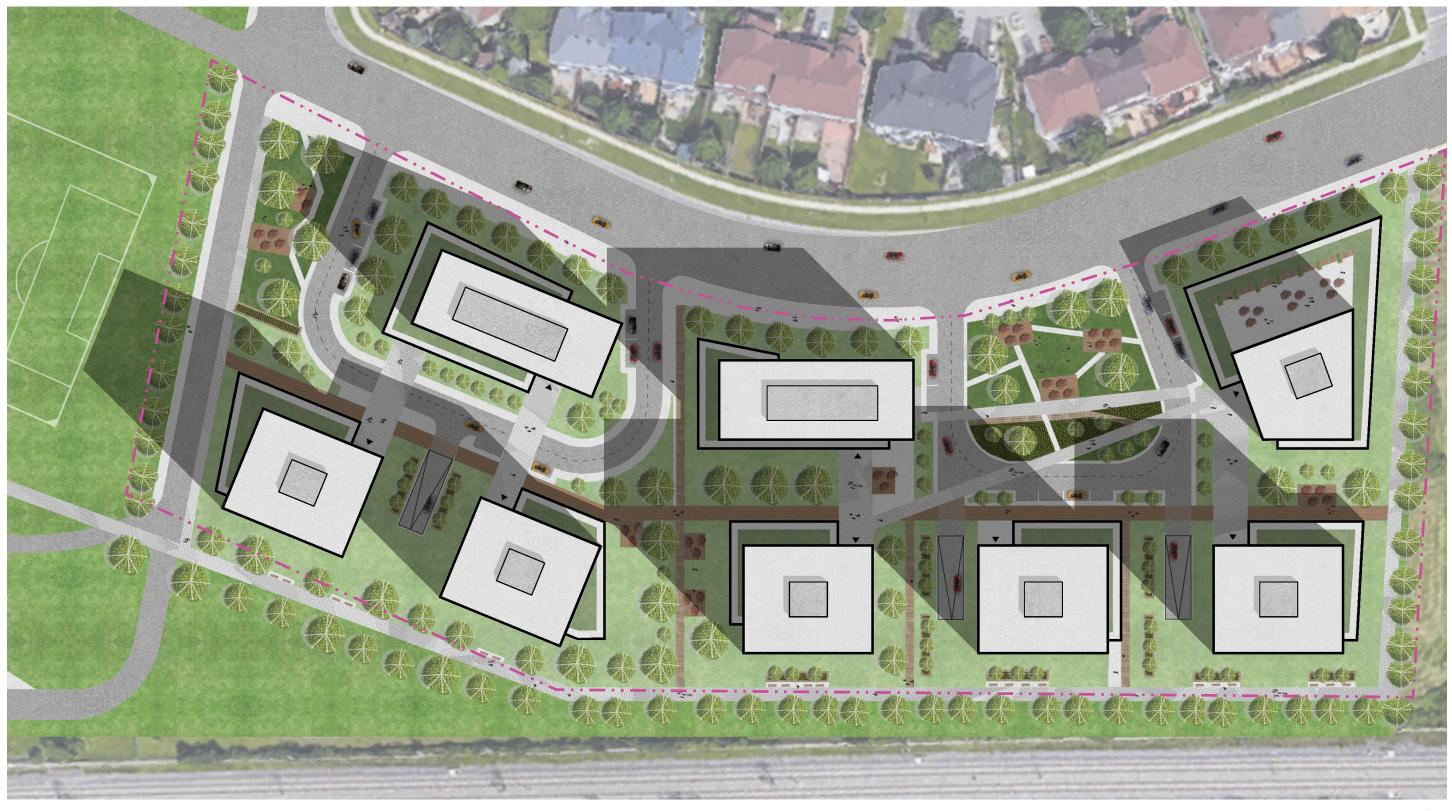


BASEMENT FLOOR PLAN

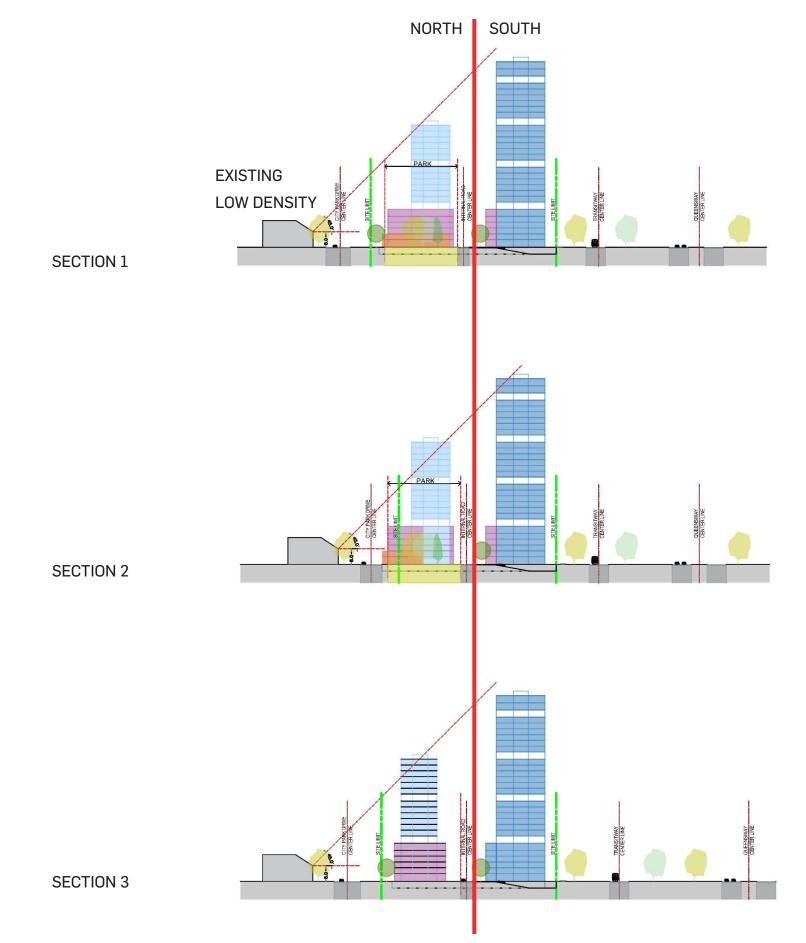


Plans and Sections

CONCEPTUAL LANDSCAPE PLAN - ARCHITECT'S VISION



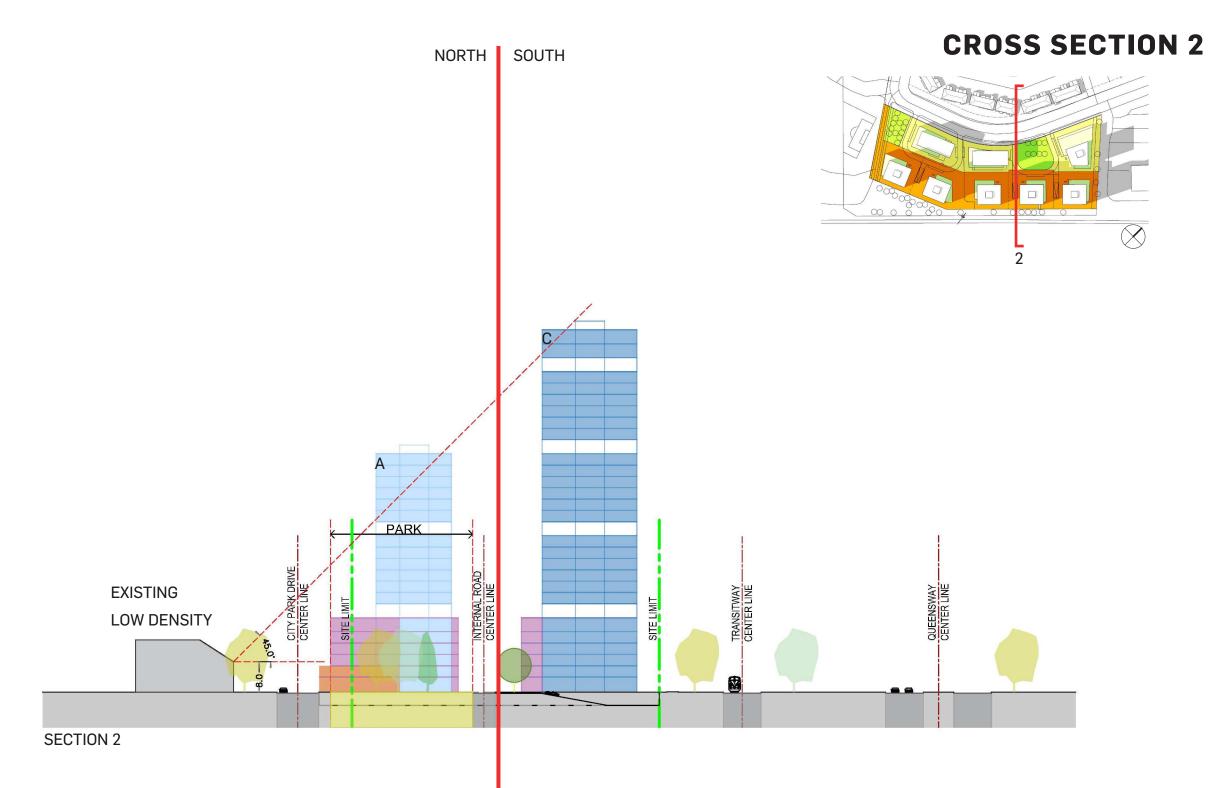


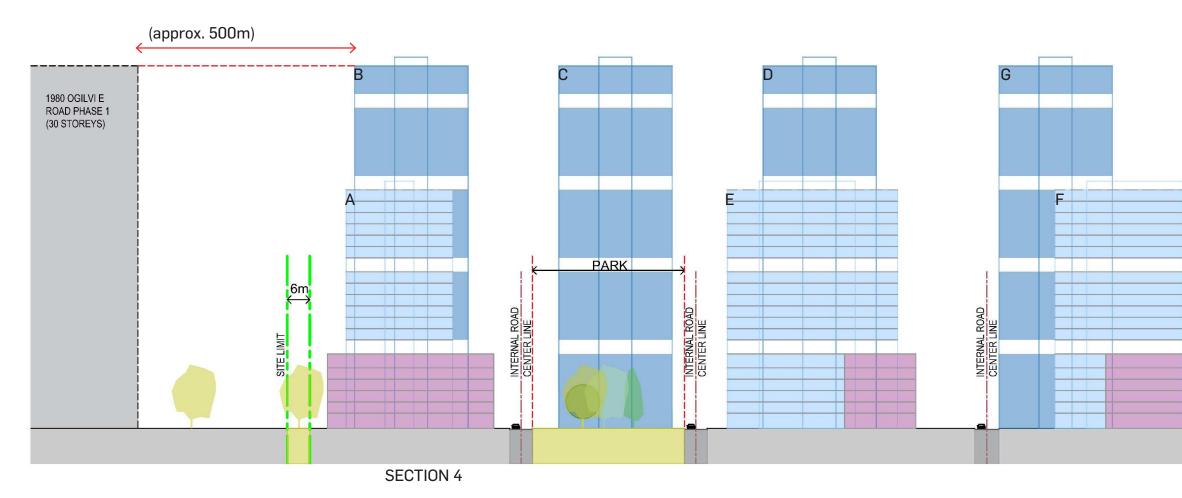






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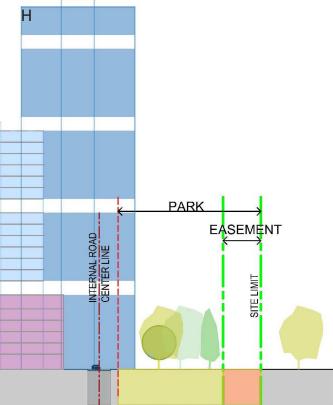








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INSPIRATIONAL IMAGES AND PRECEDENTS



PARKWAY FOREST RE-URBANIZATION - WZMH ARCHITECTS







Toronto. ON

Insperational images and precedents



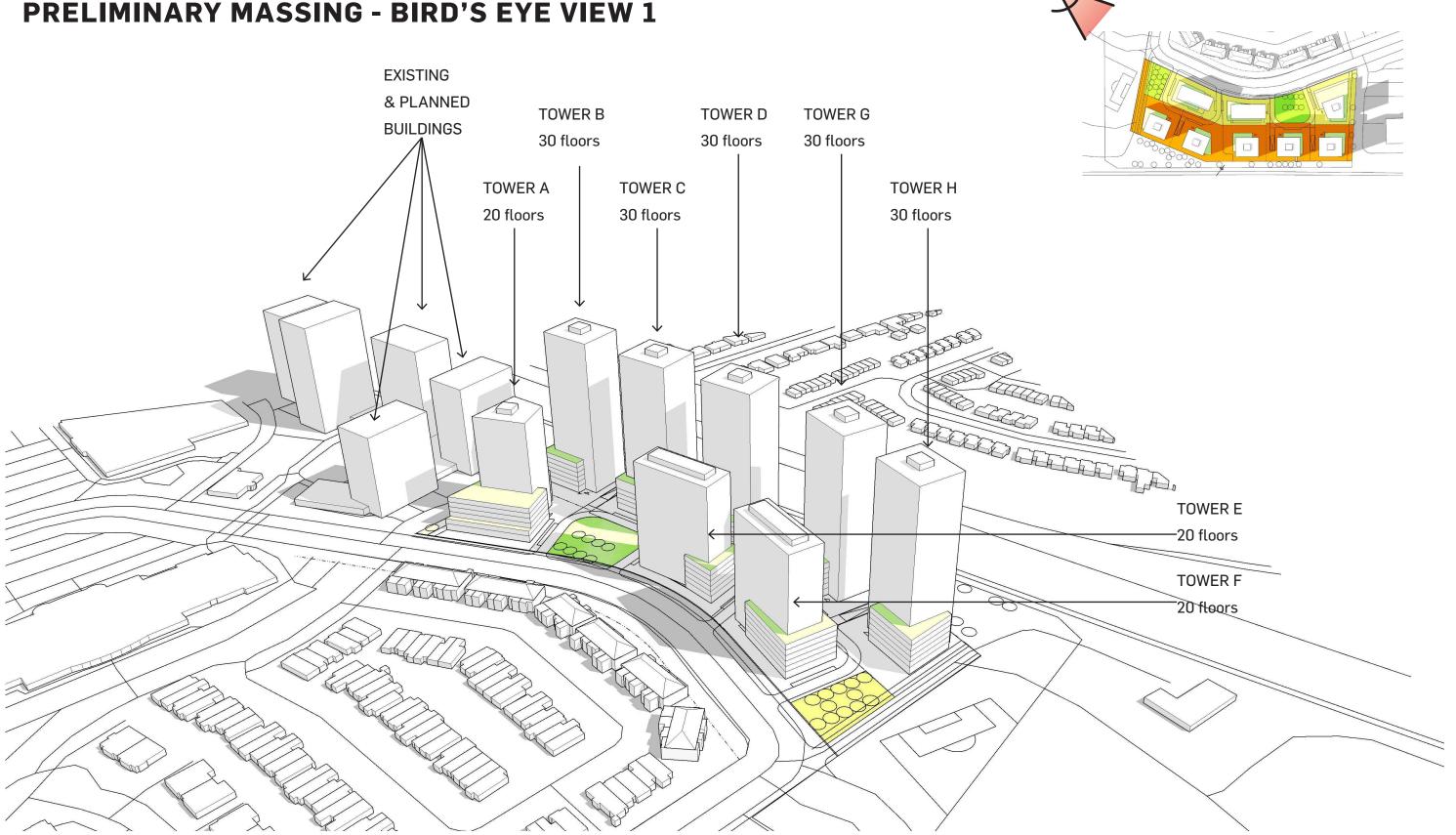
Central Park, Bayview Village, Toronto, CORE ARCHITECTS

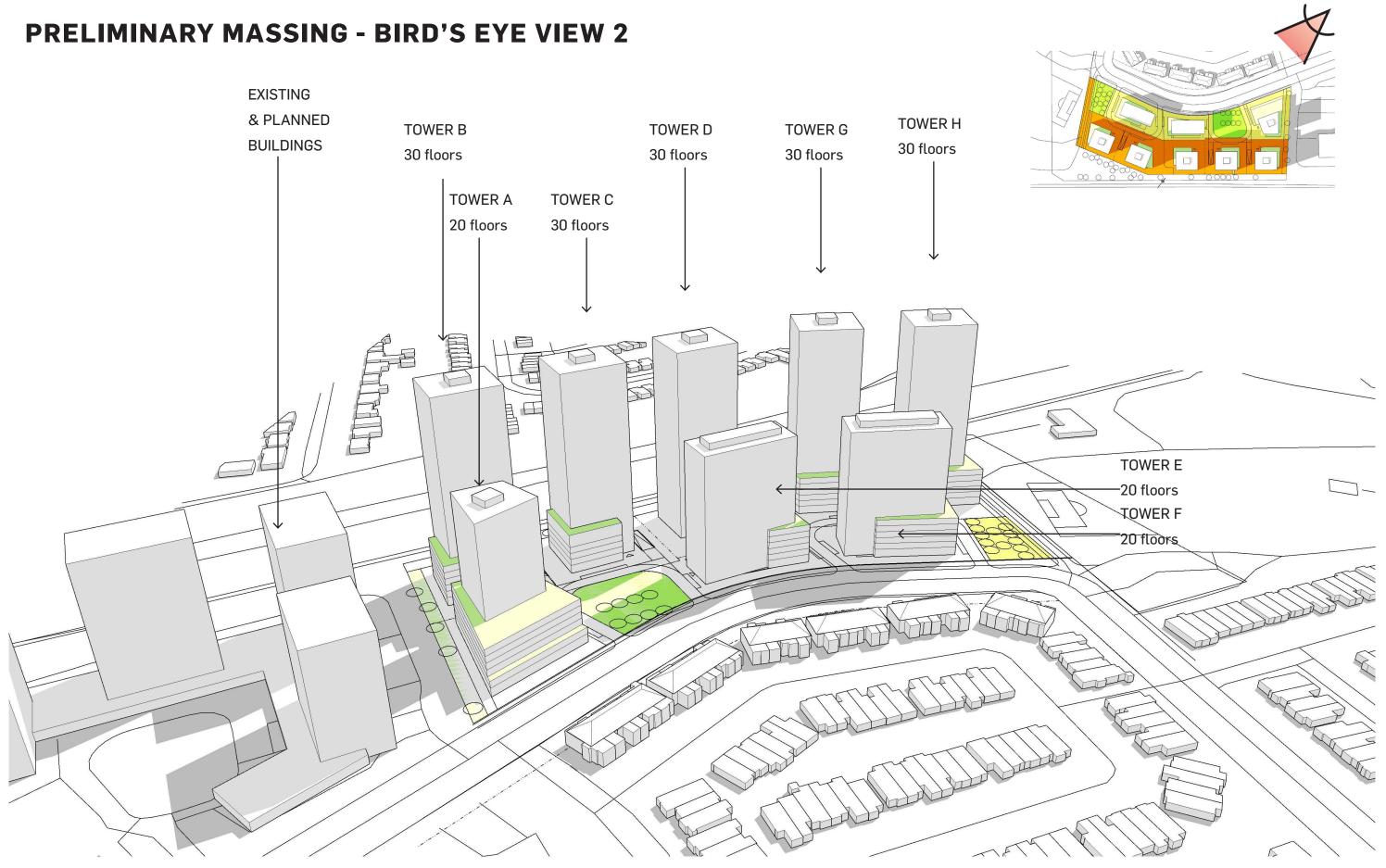
CENTRAL PARK, TORONTO

PERSPECTIVES & ELEVATIONS



PRELIMINARY MASSING - BIRD'S EYE VIEW 1

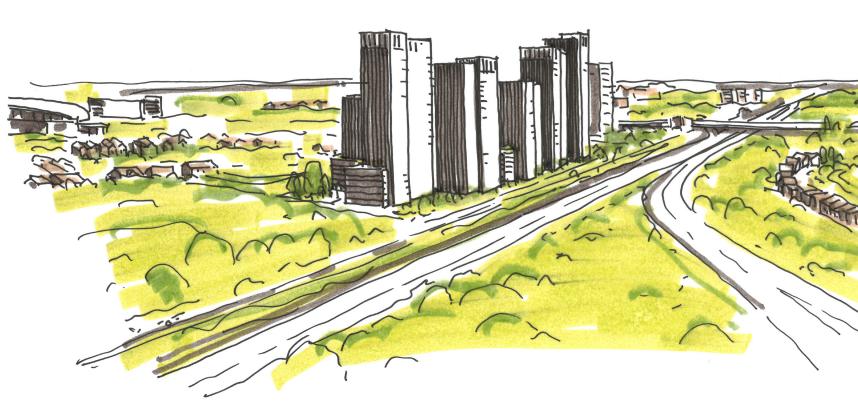




and Elevations

pective

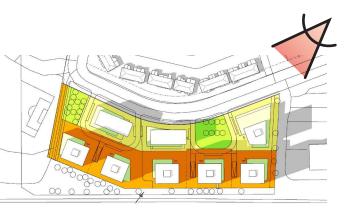
STREET VIEW - FROM QUEENSWAY GOING EAST





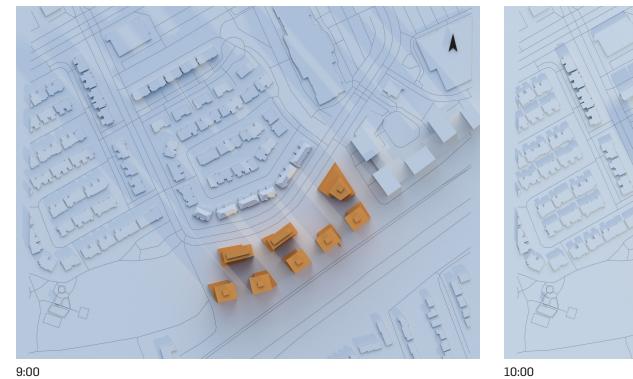
STREET VIEW - FROM CITY PARK DRIVE GOING WEST







21 DECEMBER (WINTER SOLSTICE)















12:00

13:00

14:00





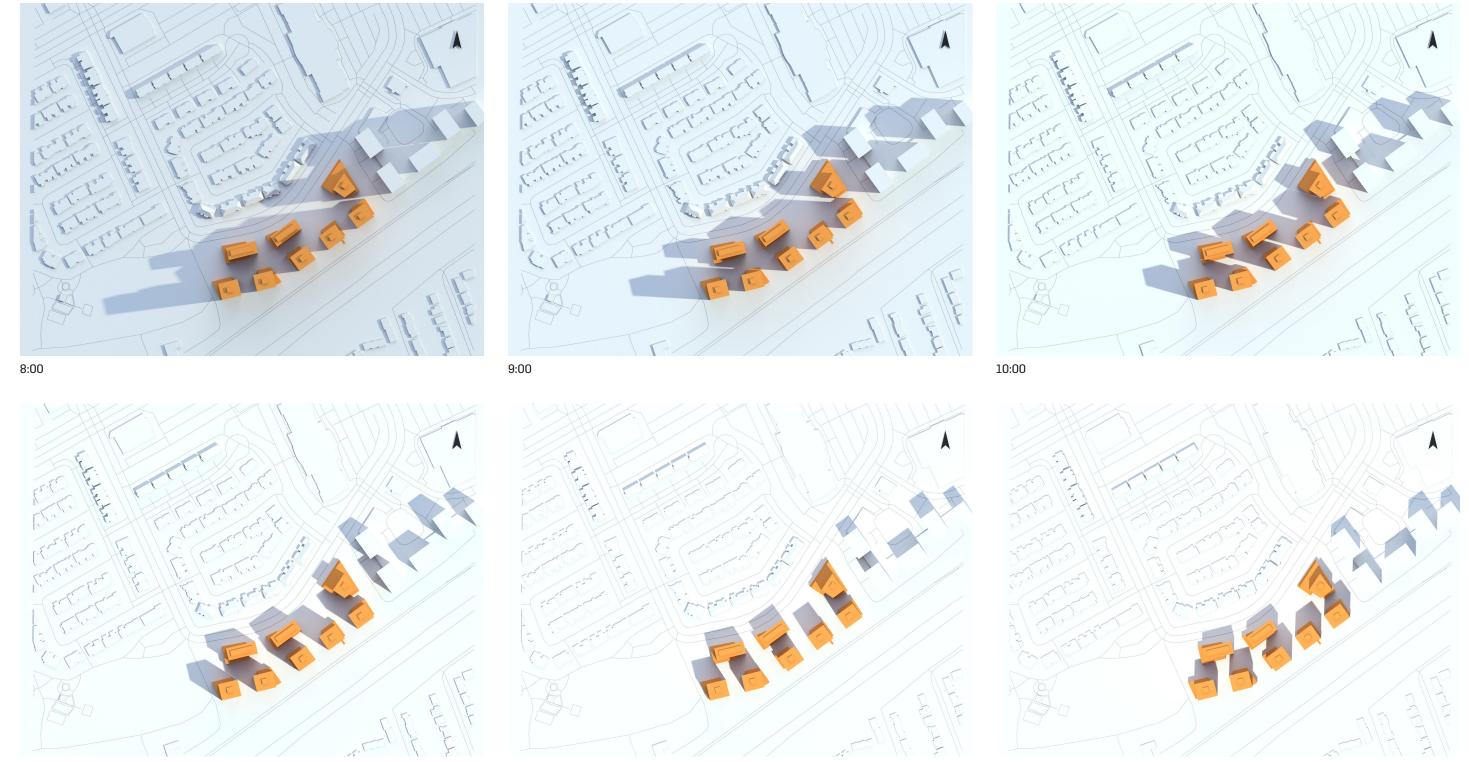
21 DECEMBER (WINTER SOLSTICE)



15:00

Sun Study

21 JUNE (SUMMER SOLSTICE)

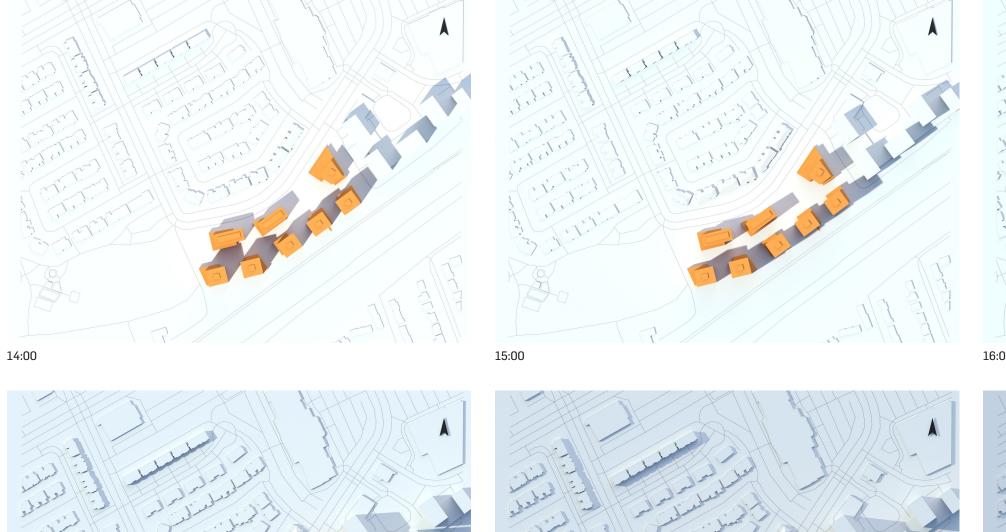


11:00

13:00

Sun Study

21 JUNE (SUMMER SOLSTICE)





17:00

18:00

19:00

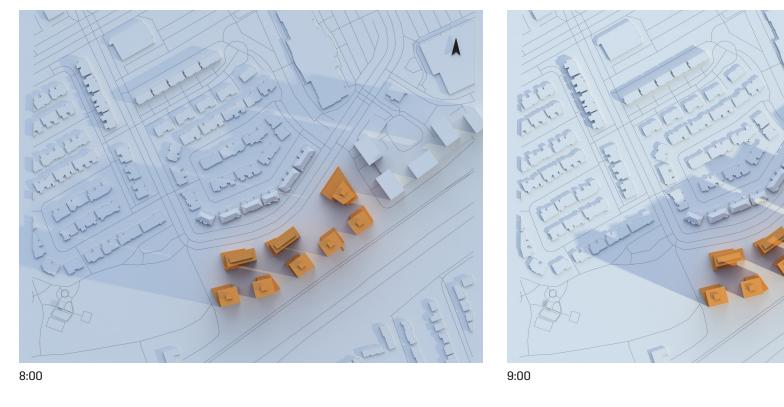


21 JUNE (SUMMER SOLSTICE)



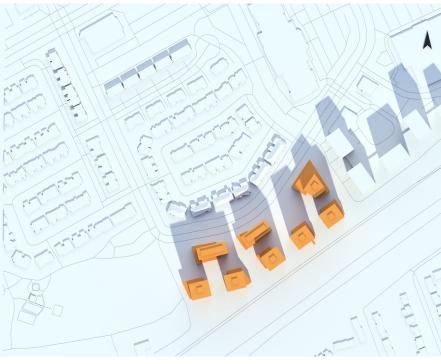


Sun Study











11:00

12:00

21 SEPTEMBER (EQUINOX)



16:00





14:00





17:00

18:00

21 SEPTEMBER (EQUINOX)



Sun Study





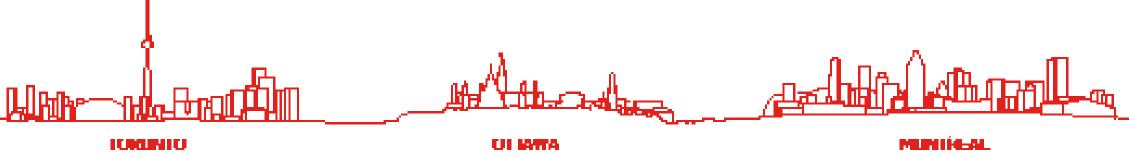
13048 - 1900 & 2000 City Park Drive				PROJECT STATISTICS				2023-06-08	
Lot	Lot Area (m2)	Development Area (m2)	Lot Coverage	Park Areas (m2)	Greenspace (excluding parks)	Easement (m2)	Roads (m2)	Estimated GFA (m2)	
PHASE 1									
Tower A	3695.1	1690.0	46%	0.0	1025.0	0.0		17612.0	
Tower B	2601.0	978.0	38%	0.0	896.0	0.0		21119.1	
Tower C	2805.9	954.0	34%	0.0	893.0	0.0		20976.3	
Tower D	2518.4	942.0	37%	0.0	1023.0	0.0		20904.9	
Tower E	2335.9	993.0	43%	0.0	722.0	0.0		9044.0	
Park Phase 1*	1550.7	N/A	0%	1550.7	0.0	0.0		N/A	
Total Phase 1	15507.0	5557.0	36%	1550.7	4559.0	0.0	1146.0	89656.3	
PHASE 2									
Tower F	3445.4	940.0	27%	0.0	867.0	0.0		10424.4	
Tower G	3338.4	981.0	29%	0.0	1460.0	0.0		21761.7	
Tower H	2998.2	1028.0	34%	0.0	949.0	948.7 **		21416.6	
Park Phase 2*	1086.9	N/A	0%	1086.9	0.0	0.0		N/A	
Total Phase 2	10868.9	3867.0	36%	1086.9	3276.0	948.7 **	1767.0	53602.7	
Grand Total	26375.9	9424.0	36%	2637.5	7835.0	948.7 **	2913.0	143259.0	

*Park areas is equal to 10% of the total lot area

** As per the original agreement

PROJECT STATISTICS

Statistics





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