

FORMAL URBAN DESIGN REVIEW PANEL 22.09.09





PROJET | PAYSAGE





2026 SCOTT STREET DESIGN BRIEF

CONTEXT

2026 Scott Street is located in Ottawa's Westboro community. The site's close proximity to a future LRT transit station will result in the future development becoming an active residential and commercial node within the city.

The site, situated between residential neighbourhoods, Richmond Avenue's arterial shopping, and a transit corridor to the North allows for a variation of uses and demographics to reside, visit, and utilize the proposed development. This valued location sits in close proximity to nature via walking and cycling trails along the Ottawa River. Simultaneously, 2026 Scott Street's adjacent infrastructure provide urban living essentials.

The Westboro neighbourhood consists of a hybrid of small scale homes, and multi-unit residential dwellings of various scales. The urban fabric of the neighourhood therefore varies from brick clad two storey homes to metal panelized towers. This range in typology therefore results in an ever-evolving neighbourhood, where density, demographics, and the experience of space create a vibrant atmosphere.

The property is currently divided into five parcels, occupied by the Granite Curling Club, a few commercial businesses, and surface parking. The North edge of the site meets the public along one of Ottawa's busiest thoroughfares. Towards the West, the site is met by Athlone Avenue, a residential street. Along the South edge, a large park services the community. This park, historically and currently, acts as bridge between community oriented infrastructures such as a Gymnastic Club, and Curling Club, flanking its South and North edges. Therefore, the redevelopment of this site seeks to maintain this community space, while further enhancing the experience of the site, it's contextual fabric, and the connections it will provide to the future LRT transit station.

PROPOSED DEVELOPMENT

The proposed redevelopment, consisting of two residential high-rise buildings and a pedestrian plaza and thoroughfare, intends to activate the encompassing streetscapes surrounding the site. The redevelopment of this site will require the demolition of the existing Granite Curling Club, commercial units, and their adjacent surface parking lots.

The proposed towers, each comprised of 40 storeys, encompass six storey podiums. The podium's consistent datum lines along Scott Street varies as the podium steps down towards the south to maintain a sense of scale and materiality with the surrounding architecture.

The ground levels of the building's podiums will house commercial spaces, amenity spaces, a gym, and bicycle storage. The utilization of these permeable spaces and services by future residents and visitors will result in a consistently vibrant relationship between the interior and exterior spaces at grade. To enhance this relationship further, the ground level will be glazed in select locations to allow for an activated street front along Scott Street, Athlone Avenue, and within the arterial walkways within the site. This lively duality between interior and exterior, public and private, will be continued around the interior facades of the ground floor. The porosity at specific locations at ground level will emphasize the relationship between the towers at grade. Primary entrances diagonally opposing each other within the interior courtyard form an interactive space for residents of each building. Landscape features paralleling the architectural intent of this space result in a vivid and lush common gathering space.

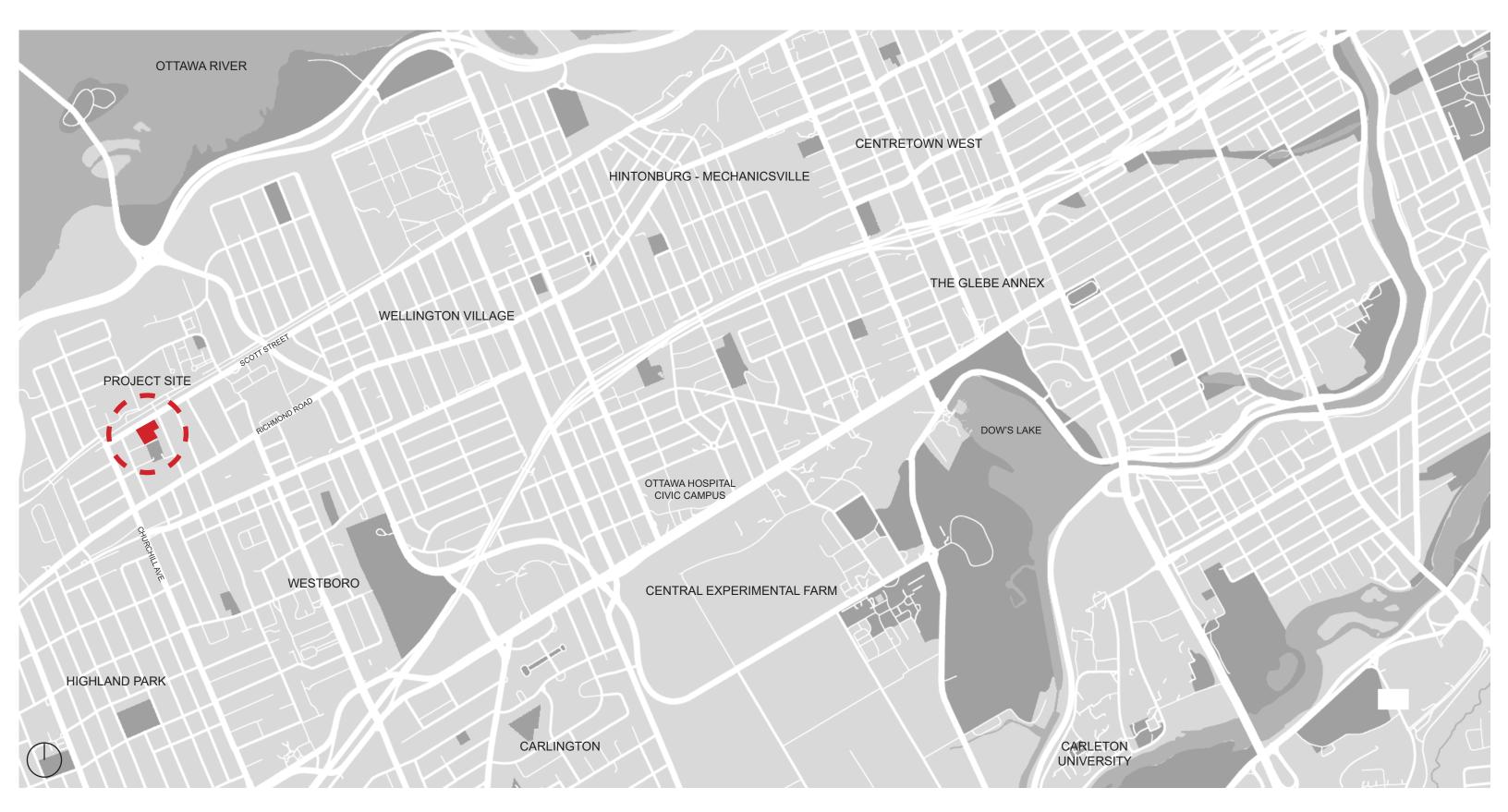
The site's proposed landscaping intends to create a clear connection between the future LRT station, and the existing park, by creating places for users to rest, play, and

experience the development, while meandering from one destination to another. The site's previous use as a curling club, and the adjacent park and gymnastics club, indicate the desire for a place of leisure. The proposed landscaping concept replicates this notion and provides various settings for this to occur. A seating area South of Building 1 creates a place of relaxation, while the meandering pedestrian path, provides a space for bustling activity. The lawn to the East of Building 1 allows for playful interaction between users, and bridges the dynamic activities of the park and those of the proposed development.

The towers provide density to the neighbourhood, as they contain a total of 850 units. These unit's views benefit from the varied landscape and topography of the city. To the south, units will have an unobstructed view of the park, while along the north facades, residents will see the Ottawa River, and beyond, the Gatineau hills. To the north-east, residents will view the city's downtown core.

Ease of access to the site is further reinforced by the siting of the two towers, and the landscaping at grade. The site is serviced by OC Transpo bus routes and is within walking distance of the future OC Transpo LRT Transit Station. Additionally, the site is accessed by vehicular traffic, pedestrians, and cyclists. The precise location of both towers, the angled mass of Building 2 at grade, and landscaping aids in funneling users on foot into and through the site, towards entrances, and outdoor amenity spaces. Additionally, the extra frontage gained by chamfering Building 2 allows for greater landscaping to buffer traffic, noise, and wind, while creating safe and enjoyable designated zones for residents and users. For users travelling by vehicle, the phased development will be completed with underground parking. The project will provide a minimum of 0.6 residential parking spaces (+/-510), as well as 0.1 visitor parking spaces (+/- 85), for a total of +/- 595 parking spaces. The parking garage will be access via two entrances, one located along Scott Street, and the other along Athlone Avenue.

CONTEXTCITY SCALE



SITE CONTEXT | SITE LOCATION



CONTEXT CURRENT CONDITION





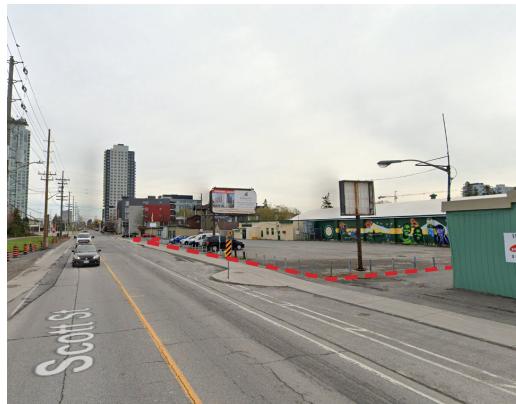




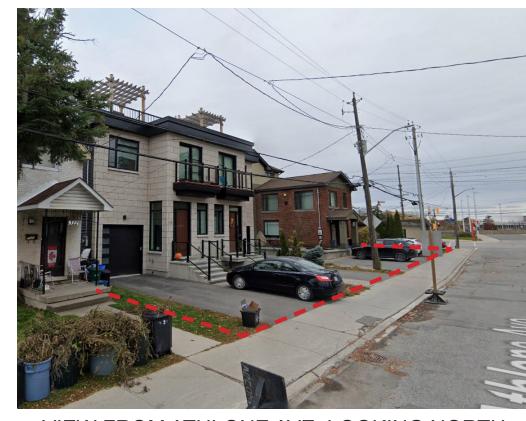
CONTEXT NEIGHBOURHOOD CONTEXT



VIEW FROM



VIEW FROM SCOTT STREET LOOKING EAST



VIEW FROM ATHLONE AVE. LOOKING NORTH







CONTEXT NEIGHBOURHOOD CONTEXT



VIEW FROM SITE LOOKING NORTH



VIEW FROM ASHTON STREET LOOKING EAST



VIEW FROM LIONS PARK LOOKING NORTH







CONTEXT A NEIGHBOURHOOD IN TRANSITION

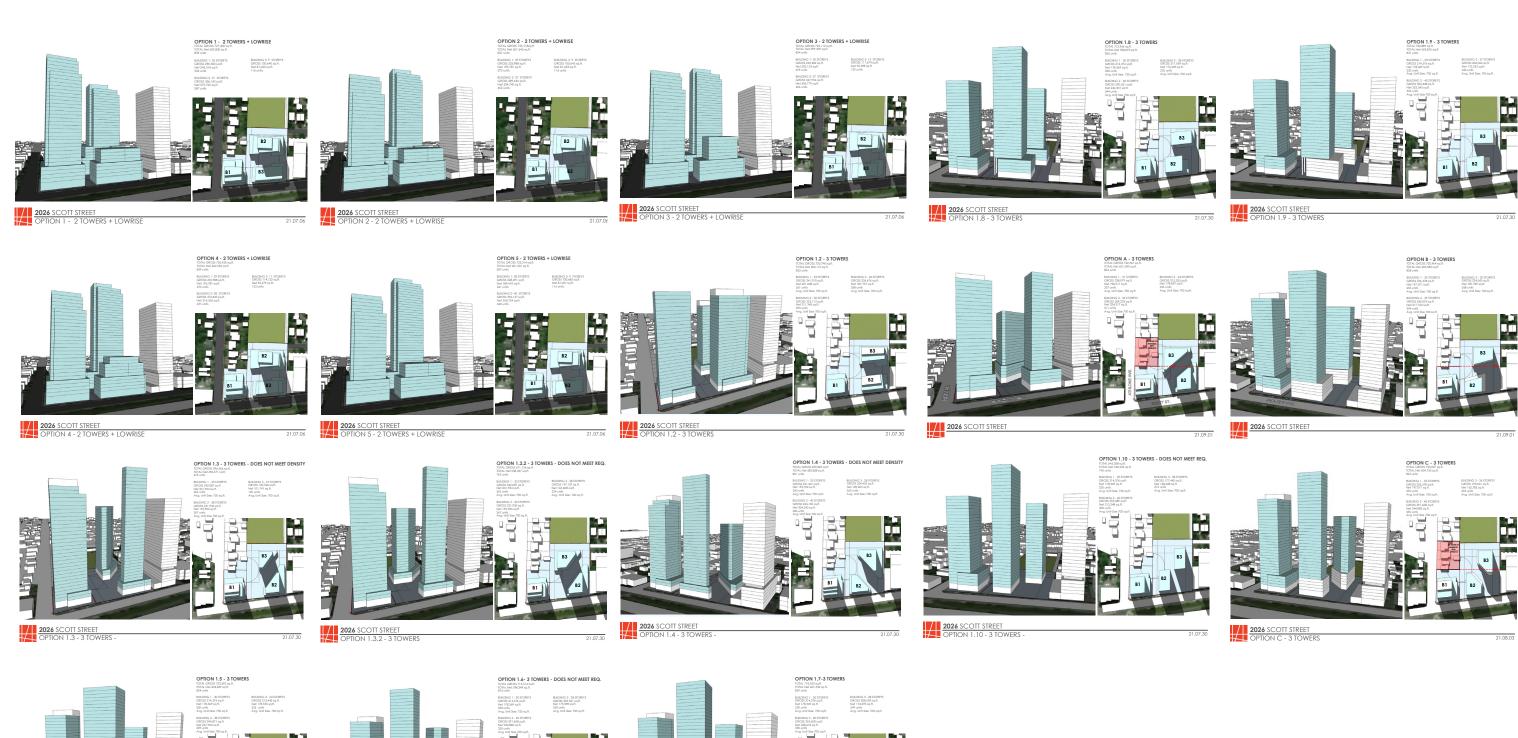
- 1. 335 ROOSEVELT 12 STOREYS (PROPOSED OR APPROVED)
- 2. 2050-2046 SCOTT STREET 30 STOREY MIXED USE (proposed or approved)
- 3. 320 MCRAE 26 STORIES (PROPOSED OR APPROVED)
- 4. METROPOLE 33 STORIES (EXISTING)
- 5. 1960 SCOTT STREET 23 STORIES (PROPOSED OR APPROVED)
- 6. 255 RICHMOND 9 STORIES (PROPOSED OR APPROVED)
- 7. 327 RICHMOND 9 STORIES (PROPOSED OR APPROVED)
- 8. 70 RICHMOND 9 STORIES (PROPOSED OR APPROVED)
- 9. 1451 WELLINGTON 12 STORIES (PROPOSED OR APPROVED)
- 10.1950 SCOTT STREET 25 STORIES (EXISTING)







SCHEME 2 - VARIOUS SITE STUDIES

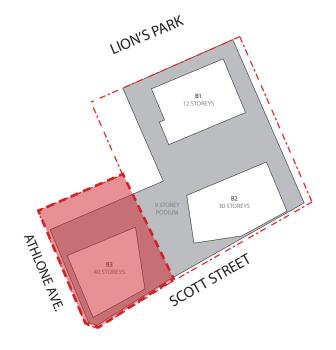


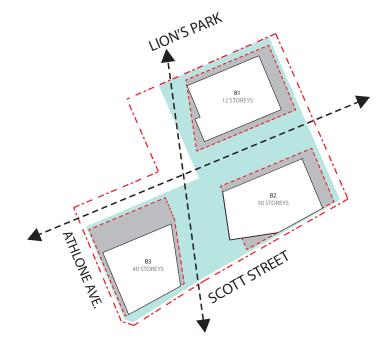


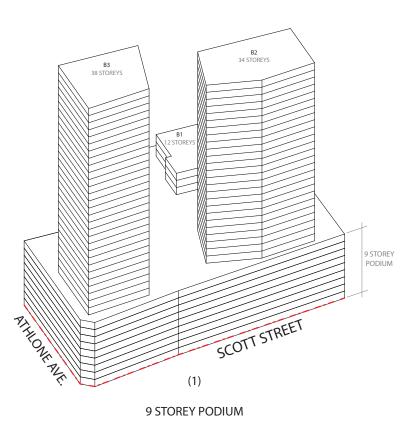


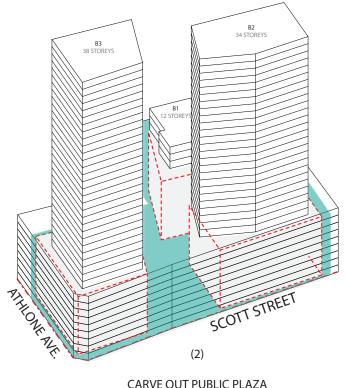


SCHEME 2 - 2022

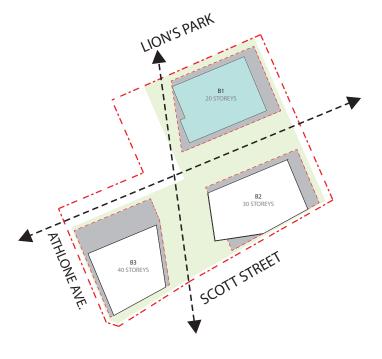


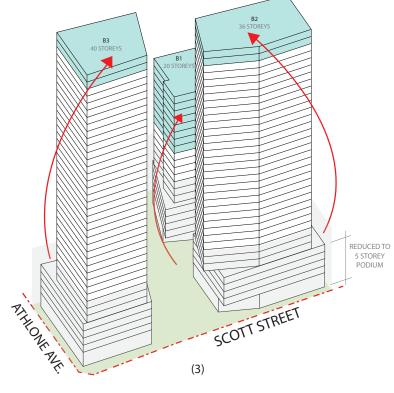






CARVE OUT PUBLIC PLAZA
FROM 9 STOREY
PODIUM TO CREATE
PUBLICALLY ACCESSBILE PARK
SPACE





REALLOCATE AREA FROM 9 STOREY
PODIUM TO BUILDING 1, 2 & 3 TO
ALLOW THE PUBLIC TO UTILIZE THE
PROPOSED PARK SPACE

2022 PROPOSAL KEY DESIGN NARRATIVES

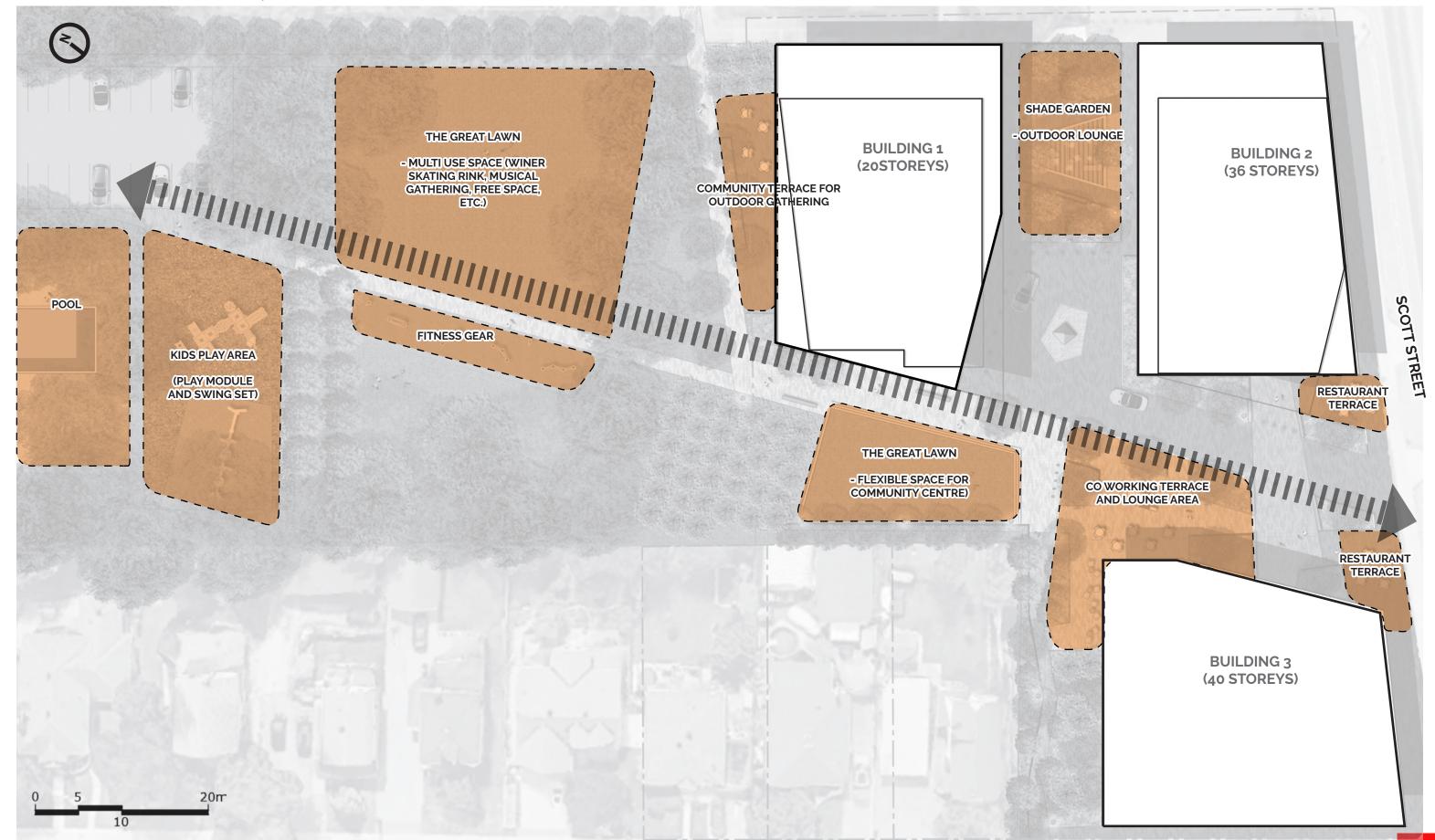
BUILT FORM/URBAN FABRIC

PUBLIC SPACE

STREET LEVEL ANIMATION / MIXED USED VISIBILITY

PEDESTRIAN EXPERIENCE

LANDSCAPE CONCEPT | PROGRAM



PROJET | PAYSAGE



SCHEME 2 - 2022







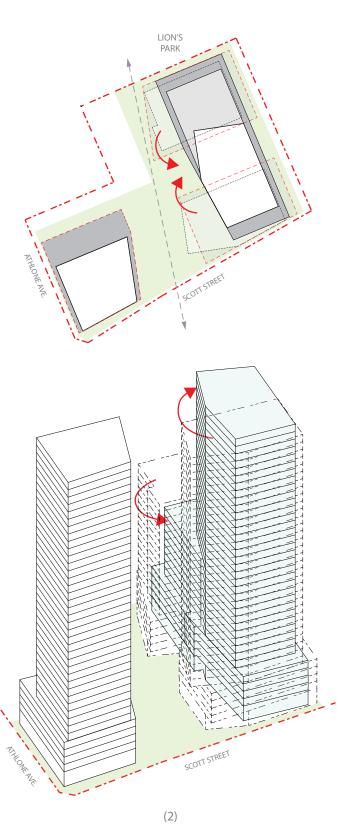




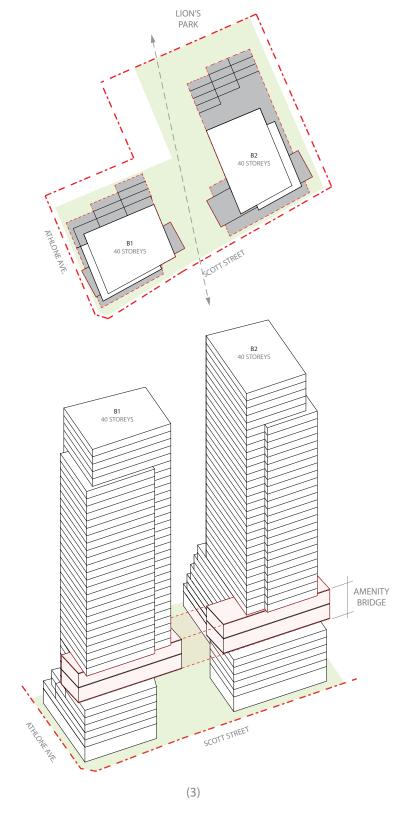
REVISED MASSING STRATEGY



ORIGINAL PROPOSAL FOR A THREE TOWER MASSING SCHEME



REDUCTION OF SKY PLANE IMPACT &
INCREASE TOWER SEPARATION VIA BUILDING
ROTATION AND REALOCATION OF MASS



RE-SCULPTING OF BUILDING FORM FOR NEWLY PROPOSED TWO TOWER MASSING SCHEME

PROPOSED DEVELOPMENT



TOTAL GROSS AREA: 757,839 SQ.FT. TOTAL NET AREA: 610,644 SQ.FT.

TOTAL NO. OF UNITS: 850

BUILDING 1: 40 STOREYS

GFA: 418,251 SQ.FT. NET: 338,483 SQ.FT. NO. OF UNITS: 470

UNIT MIX BREAKDOWN:

47	10%
235	50%
47	10%
94	20%
47	10%
	235 47 94

NO

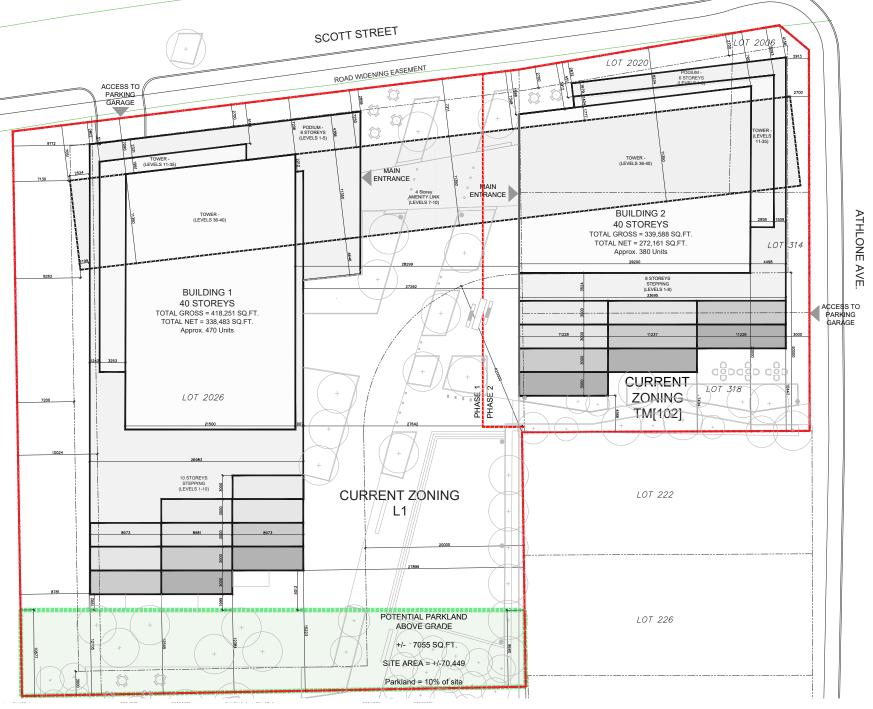
BUILDING 2: 40 STOREYS

GFA: 339,588 SQ.FT. NET: 272,161 SQ.FT. NO. OF UNITS: 380

UNIT MIX BREAKDOWN:

	NO.	%
STUDIO	38	10%
1 BEDROOM	190	50%
1 BEDROOM + DEN	38	10%
2 BEDROOM	76	20%
2 BFDROOM + DFN	38	10%









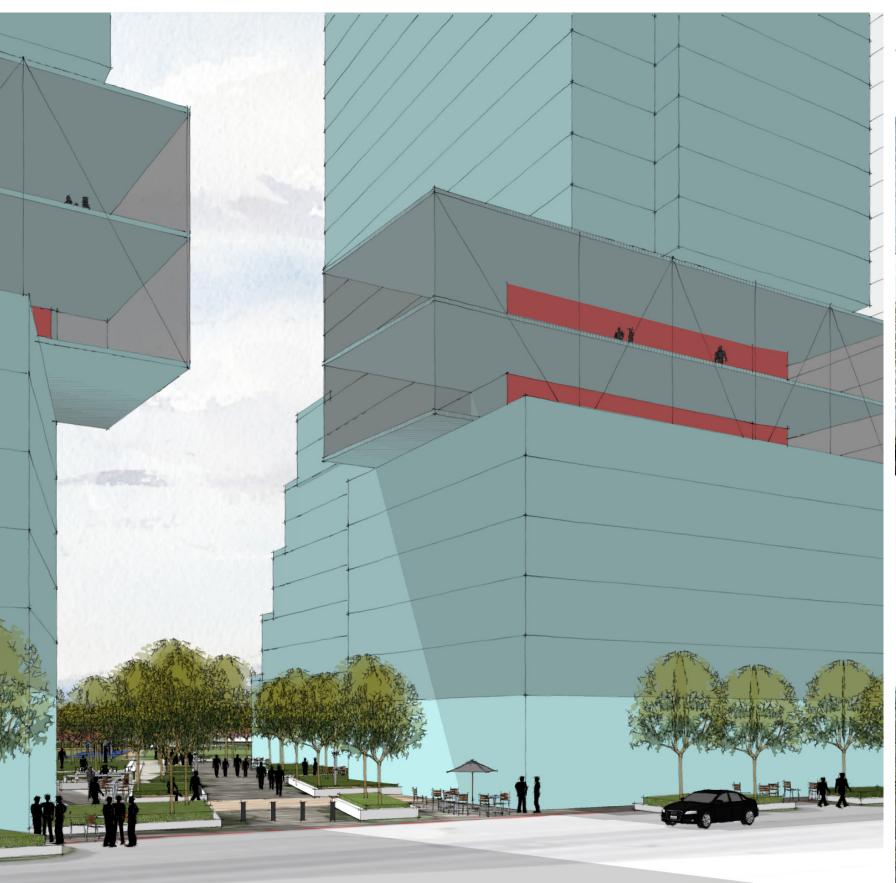


(3)

HIGH-RISE FORM

- 1. GROUND LEVEL ANIMATION AND PODIUM ARTICULATION
- 2. FEATURE AMENITY LEVEL
- 3. TOWER BODY
- 4. TOP

FEATURE AMENITY LEVEL



CONSIDER THE POTENTIAL FOR SEPARATE AMENITY COMPONENTS OR A SINGLE UNIFYING ELEMENT.





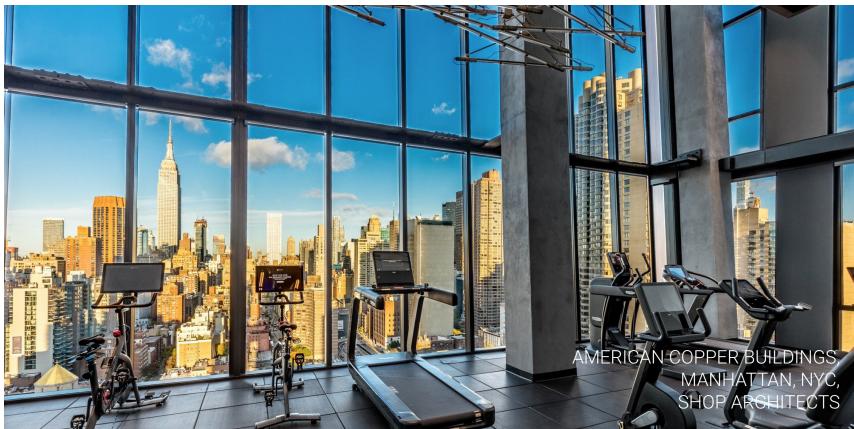


FEATURE AMENITY LEVEL









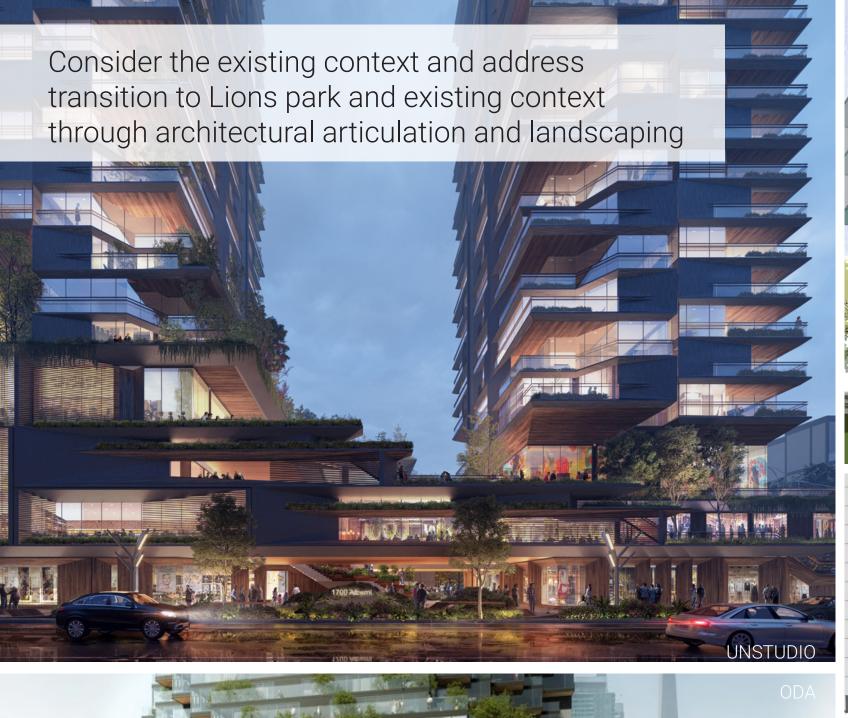


spaces and environments through architecture and landscaping





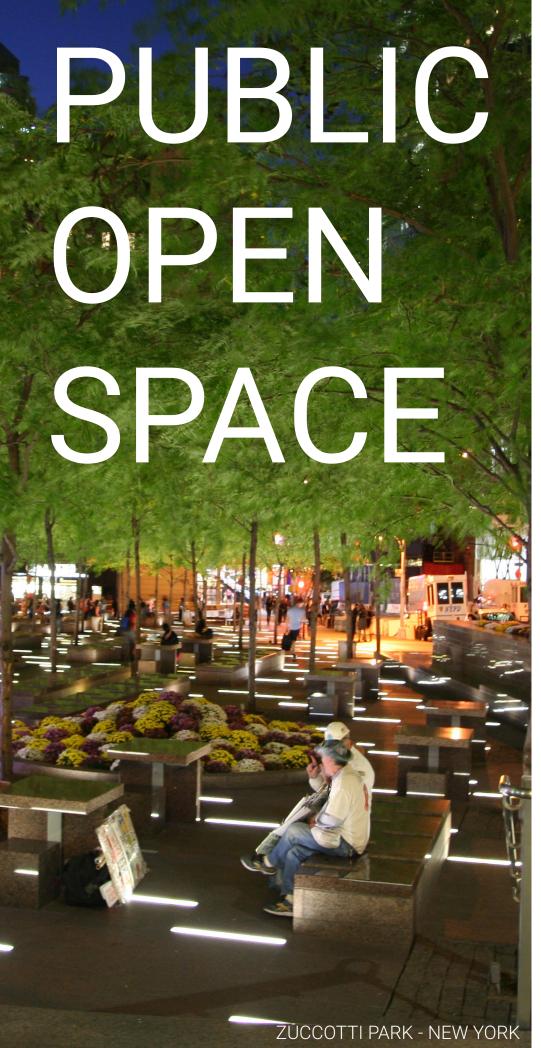






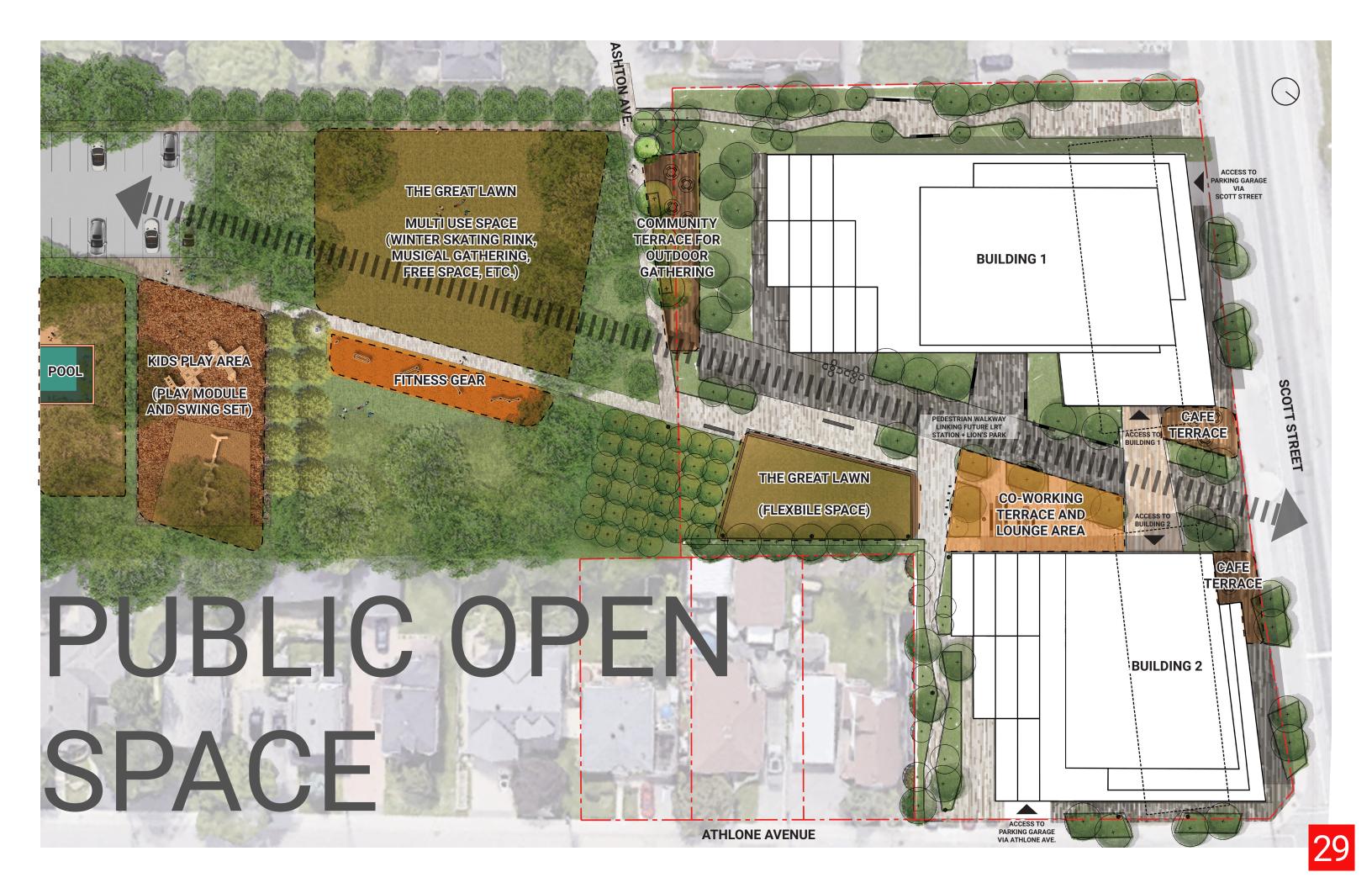












LANDSCAPE CONCEPT | REFERENCE IMAGES



































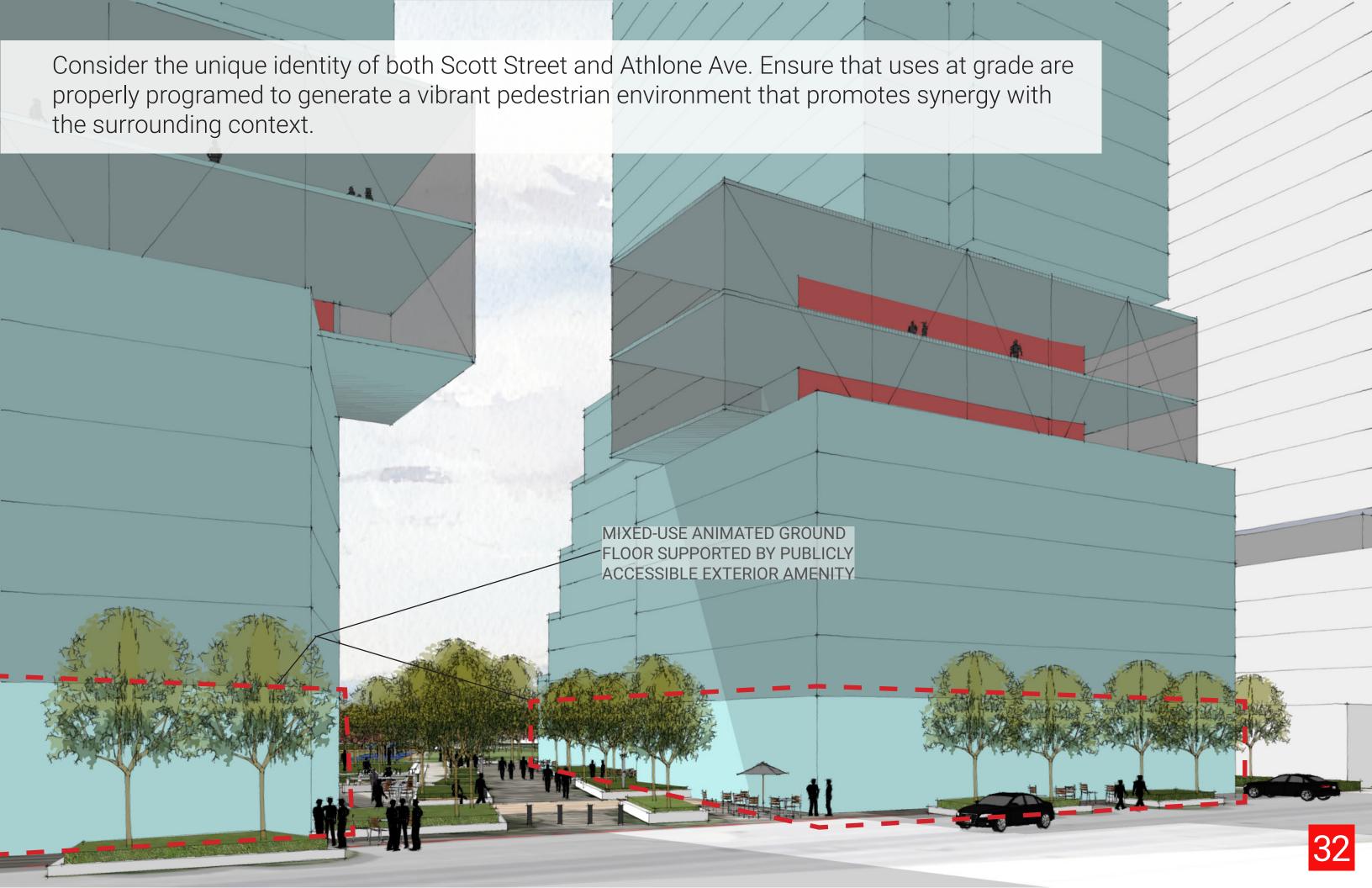




STREET ANIMATION / MIXED USE VISIBILITY







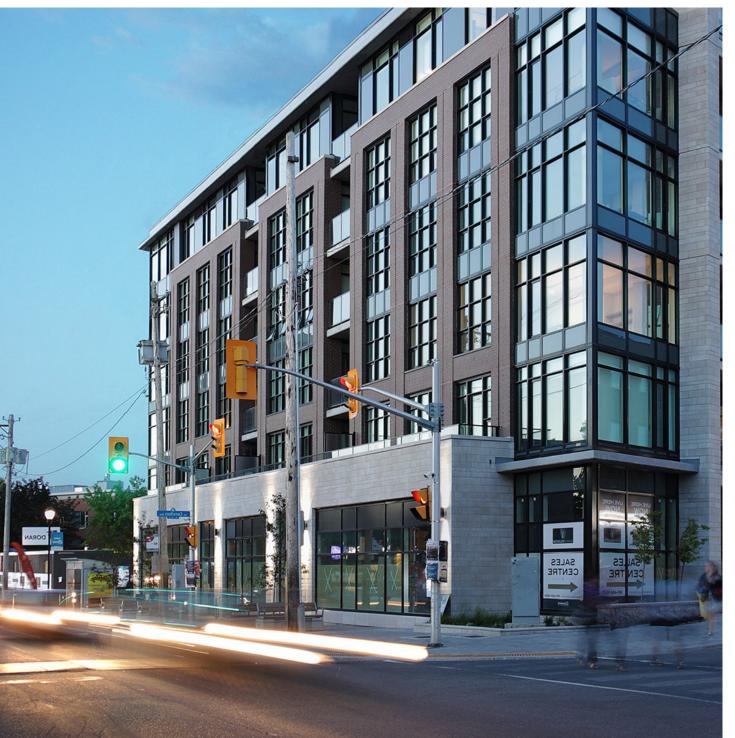


Create a balance of retail, commercial and residential uses that promote synergy. Ensure retailers are highly visible and are functionally supported by parking and loading





PEDESTRIAN EXPERIENCE

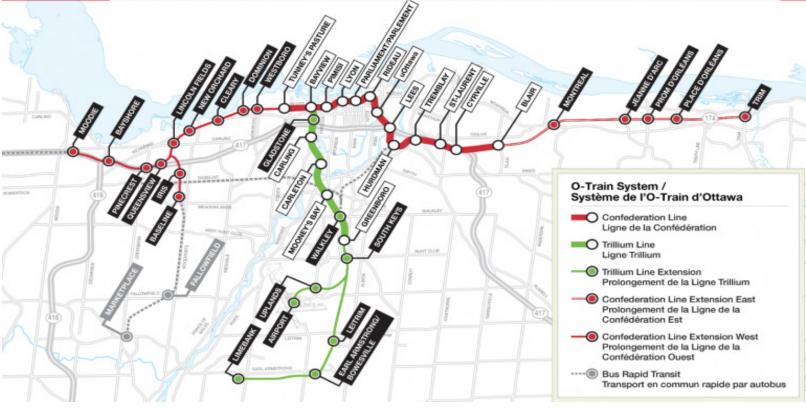




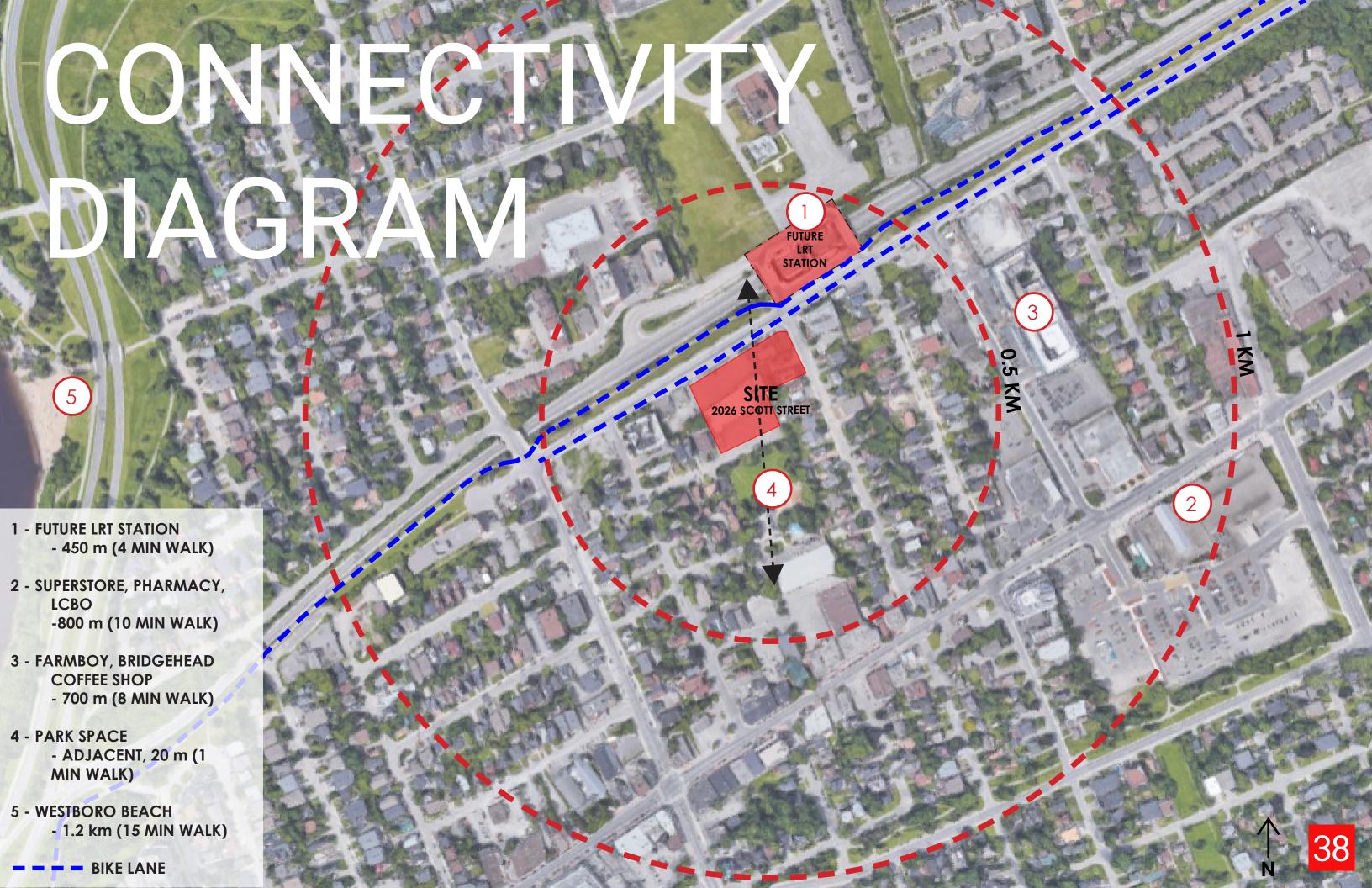
PEDESTRIAN EXPERIENCE





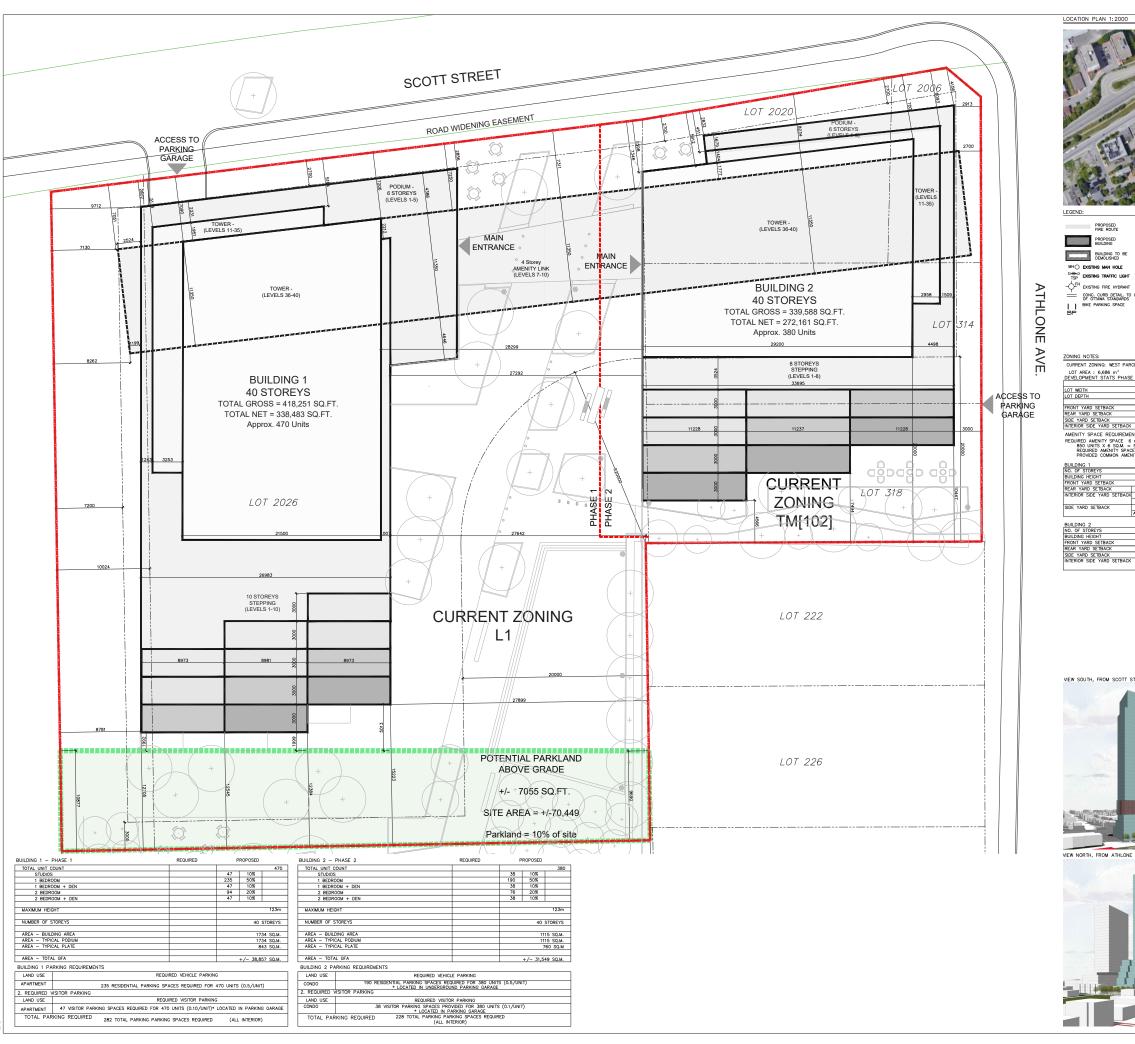














PROPOSED FIRE ROUTE CB EXISTING CATCH BASIN
CB PROPOSED CATCH BASIN BUILDING TO BE DEMOLISHED TSP EXISTING TRAFFIC LIGHT

SIGNAGE FOR ACCESSIBLE PARKING SPACE ROPOPOSED DEPRESSED | FAS SIGNAGE PARKING SI ACCESSIBLE PARKING SI SL __ EXISTING STREET LIGHTING BOX
TB __ EXISTING TRAFFIC SIGNAL BOX

ZONING NOTES:
CURRENT ZONING: WEST PARCEL L1, EAST PARCELS TM(102)
LOT AREA: 6,686 m²
DEVELOPMENT STATS PHASE 1 + PHASE 2 REQUIRED PROPOSED 101.4m IRREGULAR 75.3m IRREGULAR ATHLONE AVE.

AMENITY SPACE REQUIREMENTS
REQUIRED AMENITY SPACE 6 m³ REQUIRED PER UNIT
850 UNITS X 6 SQM. = 5100 SQM. TOTAL AMENITY REQUIRED
REQUIRED AMENITY SPACE TO BE COMMON = 2550 SQM.
PROVIDED COMMON AMENITY SPACE = 2550 SQM.

BUILDING 1		PROPOSEI
NO. OF STOREYS		40 STORE
BUILDING HEIGHT		123m
FRONT YARD SETBACK	SCOTT STREET	2.80m
REAR YARD SETBACK	FROM PROPERTY LINE	VARIES-12.7-15.2
INTERIOR SIDE YARD SETBACK		27.2m
	TOWER SEPARATION FROM B2 (ABOVE LEVEL 10)	
SIDE YARD SETBACK	FROM PROPERTY LINE	
	ADJACENT PROP.TOWER SEPARATION(ABOVE LEVEL 10)	10.0m

BUILDING 2		PROPOSED
NO. OF STOREYS		40 STOREY
BUILDING HEIGHT		123m
FRONT YARD SETBACK	SCOTT STREET	
REAR YARD SETBACK	FROM PROPERTY LINE	
SIDE YARD SETBACK	ATHLONE AVE.	VARIES-2.9-3.0r
INTERIOR SIDE YARD SETBACK	PODIUM SEPARATION FROM B1	27.2m
	TOWER SEPARATION FROM B1 (ABOVE LEVEL 10)	28.2m
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PROJECT TEAM

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200	date	revision
110.	dute	revision

All contractors must comply with all pertinent codes and by-laws.

Do not scale drawings. This drawing may not be used for construction until signed.

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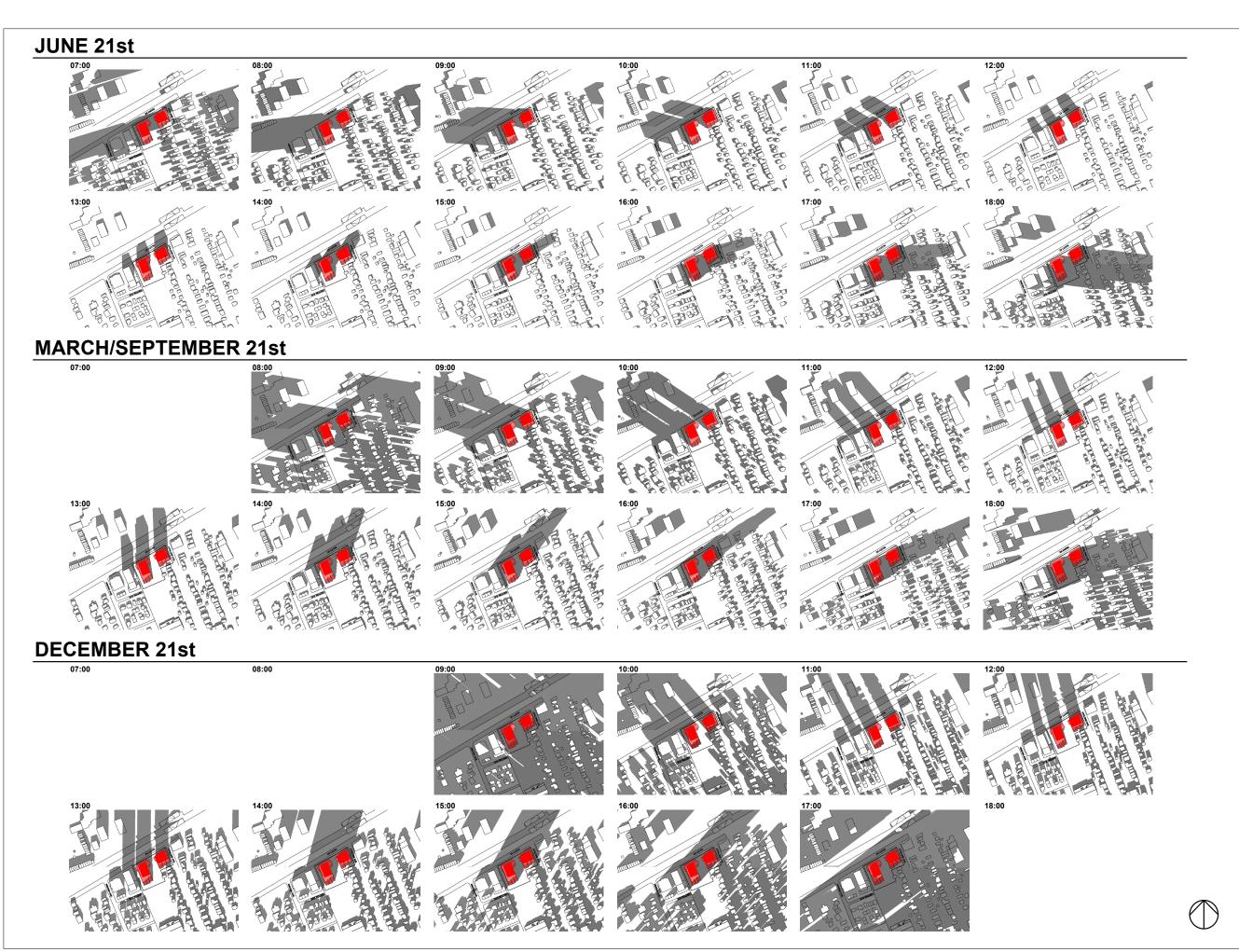


ROJECT/LOCATION: MORLEY HOPPNER LTD. 2026 SCOTT STREET

SITE PLAN

SCALE: PROJECT: DRAWING NO.:

A1.00





PROJECT TEAM

ARCHITECT
HOBIN ARCHITECTUI

PLANING FOTENN CONSULTANTS INC

TEPHANIE MORRIS 613-730-5709

.L. RICHARDS UCIE DALRYMPLE

LANDSCAPE ARCHITECT LASHLEY & ASSOCIATES LANDSCAPE ARCHITECTS

RANSPORTATION

MARK BAKER T 613-222-8234

ENVIRONMENTAL

JOSHUA FOSTER T 613-836-0634

STANTEC BRIAN WEBSTER

	no.	date	revision

It is the responsibility of the appropriate contractor to check and verify all dimer sions on site and report all errors and/

All contractors must comply with

ittilelit codes alid by-laws

is drawing may not be used for

construction until signed.

Hehim Ar Incorpor 63 Pemille

63 Pamilla Street Ottawa, Ontario Canada K1S SK6 T: 613-238-7200

nada K1S SK6 :13-238-7200 :13-235-2005 nail@hobinarc.com

HOBIN

PROJECT/LOCATION

2026 SCOTT STREET

DRAWING TIT

SUN/SHADOW STUDY

DRAWN BY:	DATE:	SCALE:
PB/KM	220818	N/A
		PROJECT:
		1937
		DRAWING NO.:
		A 400
		A-400