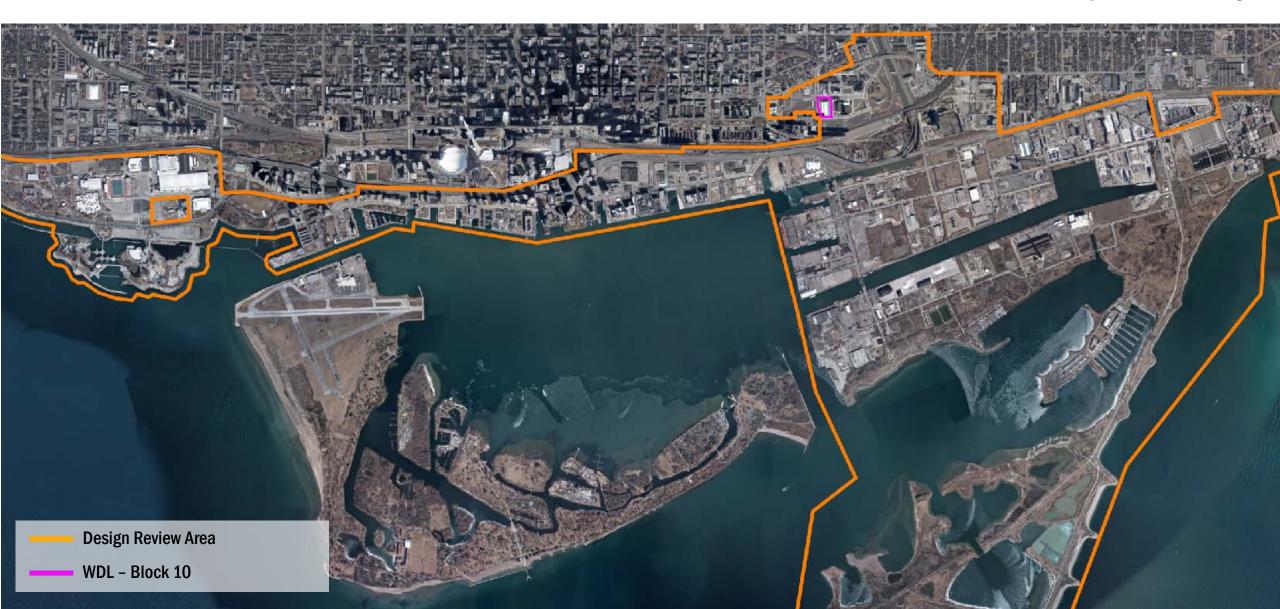


West Don Lands Block 10

Schematic Design May 22nd, 2019

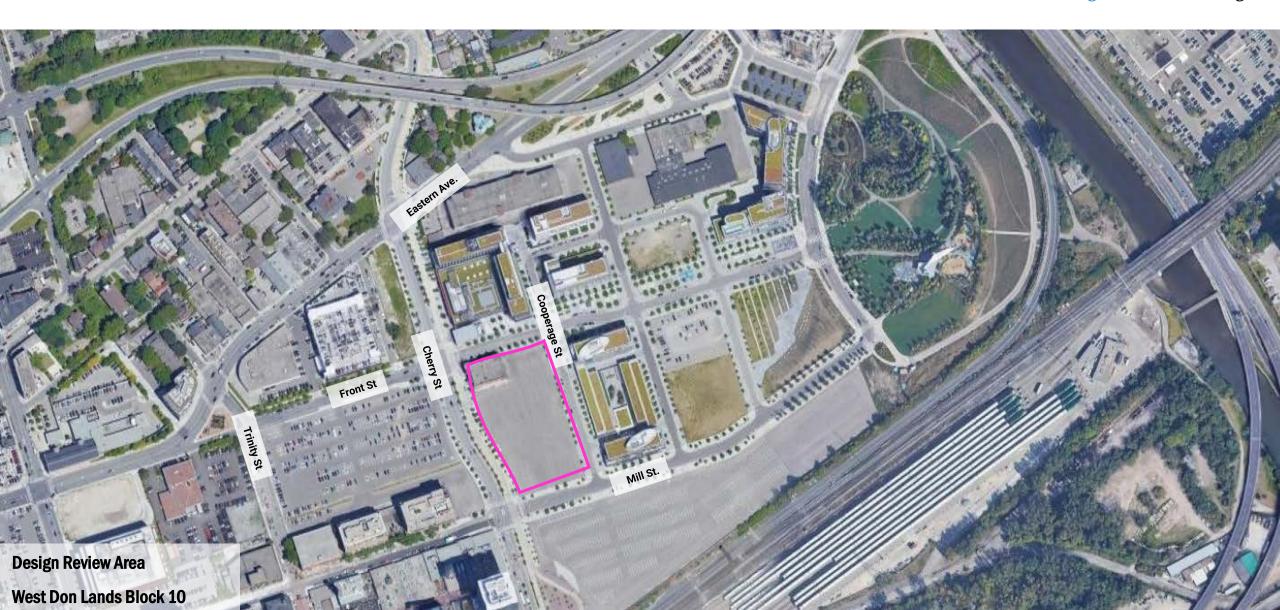
Site Context

West Don Lands Block 10



Site Context

West Don Lands Block 10

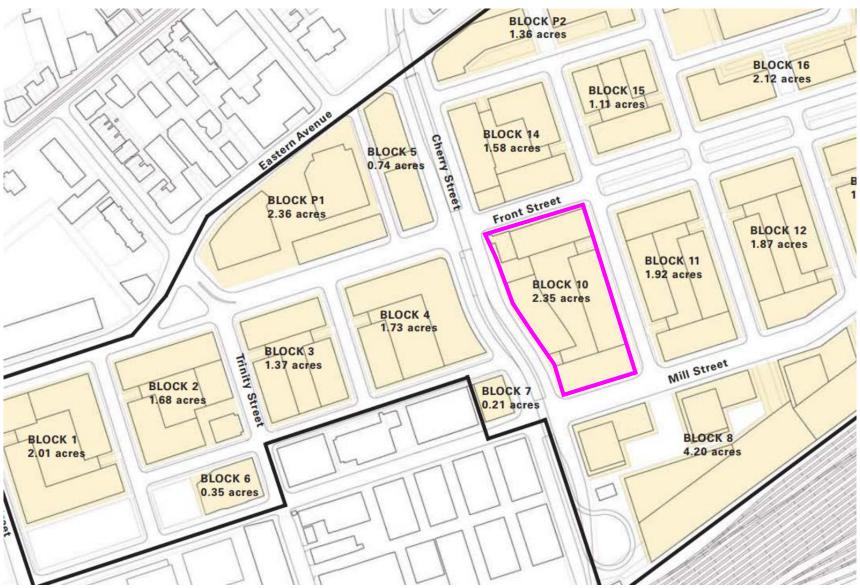


Site Context -West Don Lands Block Plans

West Don Lands Block 10

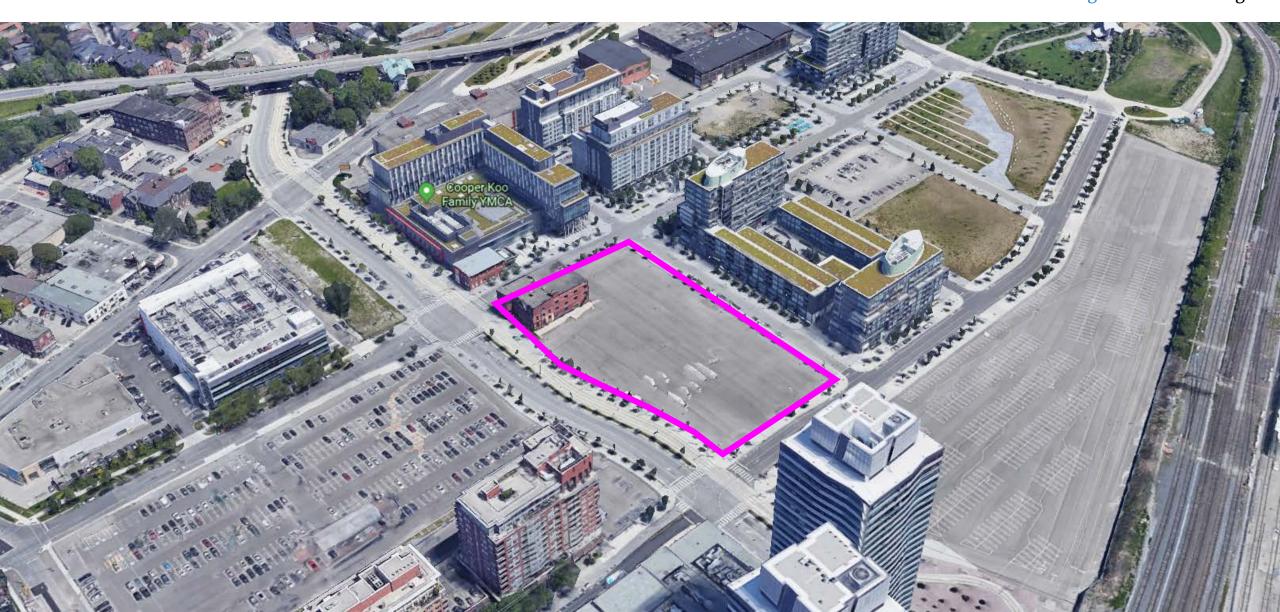
Proponent: Anishnawbe Health Toronto/ Dream Kilmer Tricon Design Team: Quadrangle Architects, Stantec, Two Row Architect

Review Stage: Schematic Design



Site Context

West Don Lands Block 10



Policy Context – Central Waterfront Secondary Plan

West Don Lands Block 10

Proponent: Anishnawbe Health Toronto/ Dream Kilmer Tricon Design Team: Quadrangle Architects, Stantec, Two Row Architect Review Stage: Schematic Design

D21_A NEW BEGINNING FOR THE WEST DON LANDS

The West Don Lands will be redeveloped into **diverse mixed-use communities**. These communities will capitalize on their strategic downtown location, the synergy created by the simultaneous development of the Port Lands and their historic roots as part of the original town of York, as well as the Don River's new environmental health.

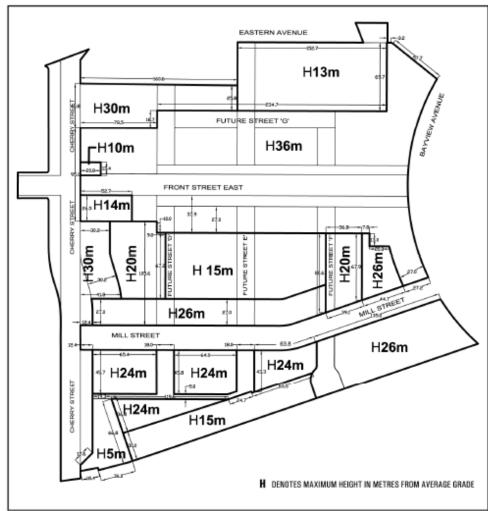
- (P32) **Excellence in the design** of public and private buildings, infrastructure (streets, bridges, promenades, etc.) parks and public spaces will be promoted to achieve quality, beauty and worldwide recognition.
- (P33) New development will be located, organized and massed to **protect view corridors**, **frame and support the adjacent public realm** and discourage privatization of public spaces. Built form will result in comfortable micro-climates on streets, plazas and other parts of the public realm.
- (P10) The design of the public realm will be of a standard of excellence characteristic of the great city waterfronts of the world.
- (P11) The public realm will be defined by a **coherent framework** of streets, parks, plazas, buildings, viewing areas, walkways, boardwalks, promenades, piers, bridges and other public infrastructure and open space elements.
- (P14) There will be a coordinated **Central Waterfront public art program** for both public and private developments.

Site Context -West Don Lands Built Form

West Don Lands Block 10



Site Context - Zoning



TORONTO City Planning Map 2 - Heights

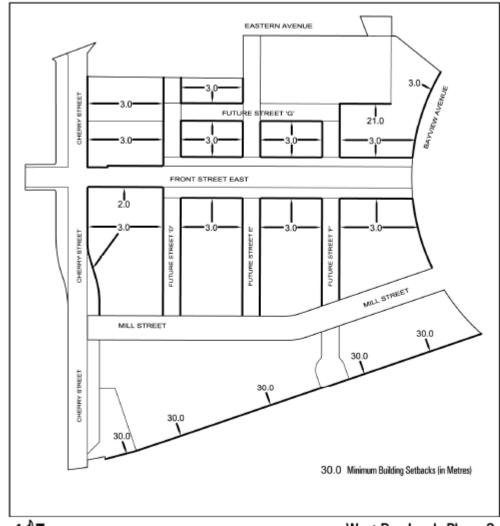
West Don Lands Phase 2

ot Don Lands i nasc

File # 08 231384

West Don Lands Block 10

Proponent: Anishnawbe Health Toronto/ Dream Kilmer Tricon Design Team: Quadrangle Architects, Stantec, Two Row Architect Review Stage: Schematic Design



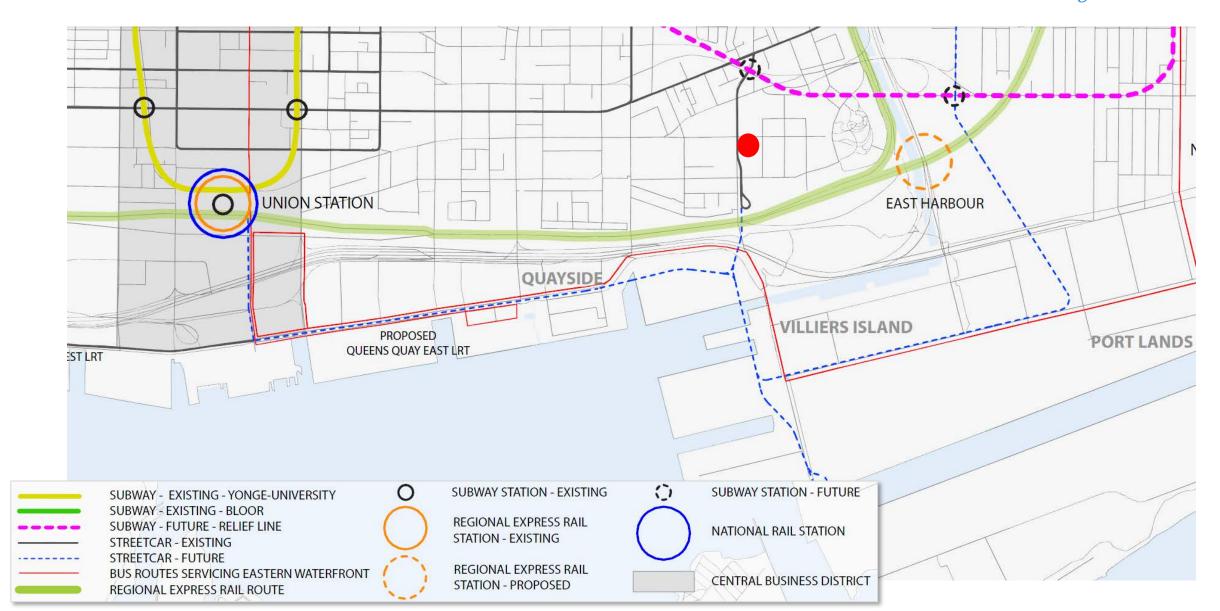
TORONTO City Planning

West Don Lands Phase 2

Map C - Minimum Building Setbacks (in metres)

Site Context – Transit

West Don Lands Block 10



Project Description & Background

West Don Lands Block 10

Proponent: Anishnawbe Health Toronto/ Dream Kilmer Tricon Design Team: Quadrangle Architects, Stantec, Two Row Architect Review Stage: Schematic Design

Project history

- In 2014, the property was conveyed to AHT by the Province
- AHT was granted permission by the Ministry of Infrastructure to obtain a residential partner in 2017
- AHT has partnered with Dream/Kilmer on residential condominiums and Dream/Kilmer/Tricon on residential rental buildings
- Preliminary design presented to panel for 'Issues Identification' in January 2018.
- Series of design workshops held with City of Toronto and Waterfront Toronto staff.
- Current health centre design and site plan presented to West Don Lands Committee in February 2019.

Anticipated development timeline

- Construct as one project not phased.
- Anticipated 1st SPA submission June 2019.
- Application to Committee of Adjustment for minor variances related to height, parking spaces, loading requirements and step backs
- Target construction start Q3 2020.

Project Description & Background

West Don Lands Block 10

Proponent: Anishnawbe Health Toronto/ Dream Kilmer Tricon Design Team: Quadrangle Architects, Stantec, Two Row Architect Review Stage: Schematic Design

Training, Education and Employment Centre Building

• Building to be transferred to Miziwe Biik upon construction completion.

Sustainability

Customized sustainability targets for the Health Centre

- Target Toronto Green Standard Version 3.0
- Certain exemptions from Minimum Green Building Requirements

Residential, Retail, and Training Centre

- LEED Gold Certification
- Minimum Green Building Requirements

Public Art

As part of the Public Art program, this site will accommodate a piece of indigenous public art

Project Design Team

West Don Lands Block 10

Proponent: Anishnawbe Health Toronto/ Dream Kilmer Tricon Design Team: Quadrangle Architects, Stantec, Two Row Architect Review Stage: Schematic Design

Residential buildings and retail
Quadrangle, Architect of Record
Two Row Architects, Consulting Architect

Block 10 Landscape

NAK Design Group, Landscape Architect Two Row Architects, Consulting Architect

AHT Health Centre and raised landscape
Two Row Architects, Design Architect
Stantec, Architect of Record

Miziwe Bilk training centre building
Quadrangle, Architect of Record
Two Row Architects, Consulting Architect

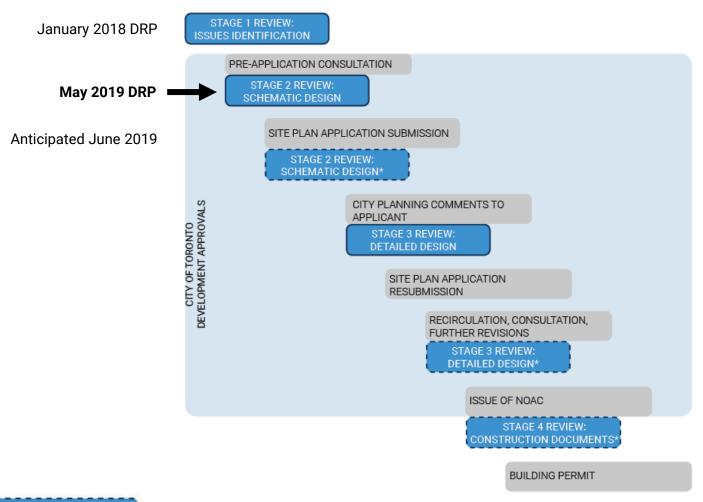
Heritage building
Quadrangle, Architect of Record
Two Row Architects, Consulting Architect

Project Approval Stage

DRP Stream 2: Public land – Site Plan Approval

West Don Lands Block 10

Proponent: Anishnawbe Health Toronto/ Dream Kilmer Tricon Design Team: Quadrangle Architects, Stantec, Two Row Architect Review Stage: Schematic Design

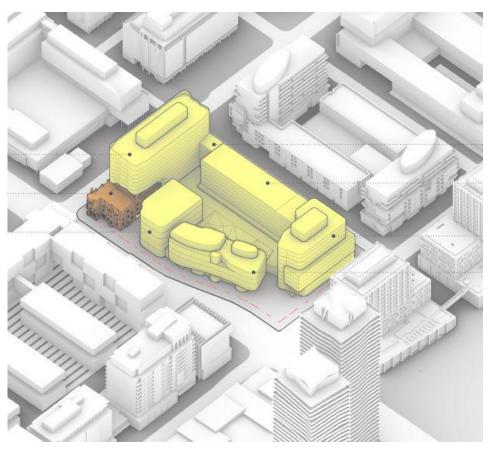


*This review will only be required if the project has changed significantly since the previous review, or the Panel, Waterfront Toronto, or City staff have significant outstanding concerns.

January 2018 DRP-Stage 1: Issues Identification

Jan. 2018

West Don Lands Block 10



May 2019

January 2018 DRP-Consensus Comments

West Don Lands Block 10

Proponent: Anishnawbe Health Toronto/ Dream Kilmer Tricon Design Team: Quadrangle Architects, Stantec, Two Row Architect Review Stage: Schematic Design

Design and Context

- Overall supportive of the health centre and the Indigenous uses.
- The project would benefit from further analysis of the site context.
- Devise a statement of core values for the next review.
 What do you believe in and why?

Building

- Bring a comparison of the as-of-right zoning and the massing that's being proposed.
- The Indigenous landscape needs to be reflected in the materiality and sustainability of the building.

Public Realm

• Linkage to the surrounding public realm is important.

<u>Landscape</u>

- The accessibility to the raised landscape needs further resolution.
- Engage a landscape architect with experience in Indigenous design.

Areas for Panel Consideration-City Planning + Waterfront Toronto

West Don Lands Block 10

Proponent: Anishnawbe Health Toronto/ Dream Kilmer Tricon Design Team: Quadrangle Architects, Stantec, Two Row Architect Review Stage: Schematic Design

Public Realm

- Does the ground floor plan, including building frontage, program, access, and circulation, ensure animation and activation along Cherry Street and with adjacent blocks?
- Does the proposed plaza landscape design and treatment at the corner of Cherry and Mill St. provide continuity with the West Don Lands public realm?
- Has the team adequately addressed the public realm relationship between the heritage building and the Training Centre building

Building

- Does the design of the residential components form a compactible relationship with the heritage building?
- Has the team adequately addressed the relationship between the raised landscape of the Health Centre and adjacent buildings? and the interface with the southwest plaza?
- Does the proposed building massing, façade design, and materiality support Waterfront Toronto's vision of design excellence at West Don Lands?
- Does the building design distinguish and adequately address grade related townhouse units along Cooperage?

Sustainability

- Does the Health Centre building design meet its sustainability objectives?
- Do the residential buildings support Waterfront Toronto's sustainability objectives?





Block 10, Canary District, Toronto, Ontario

Design Review Panel Presentation

22 May 2019

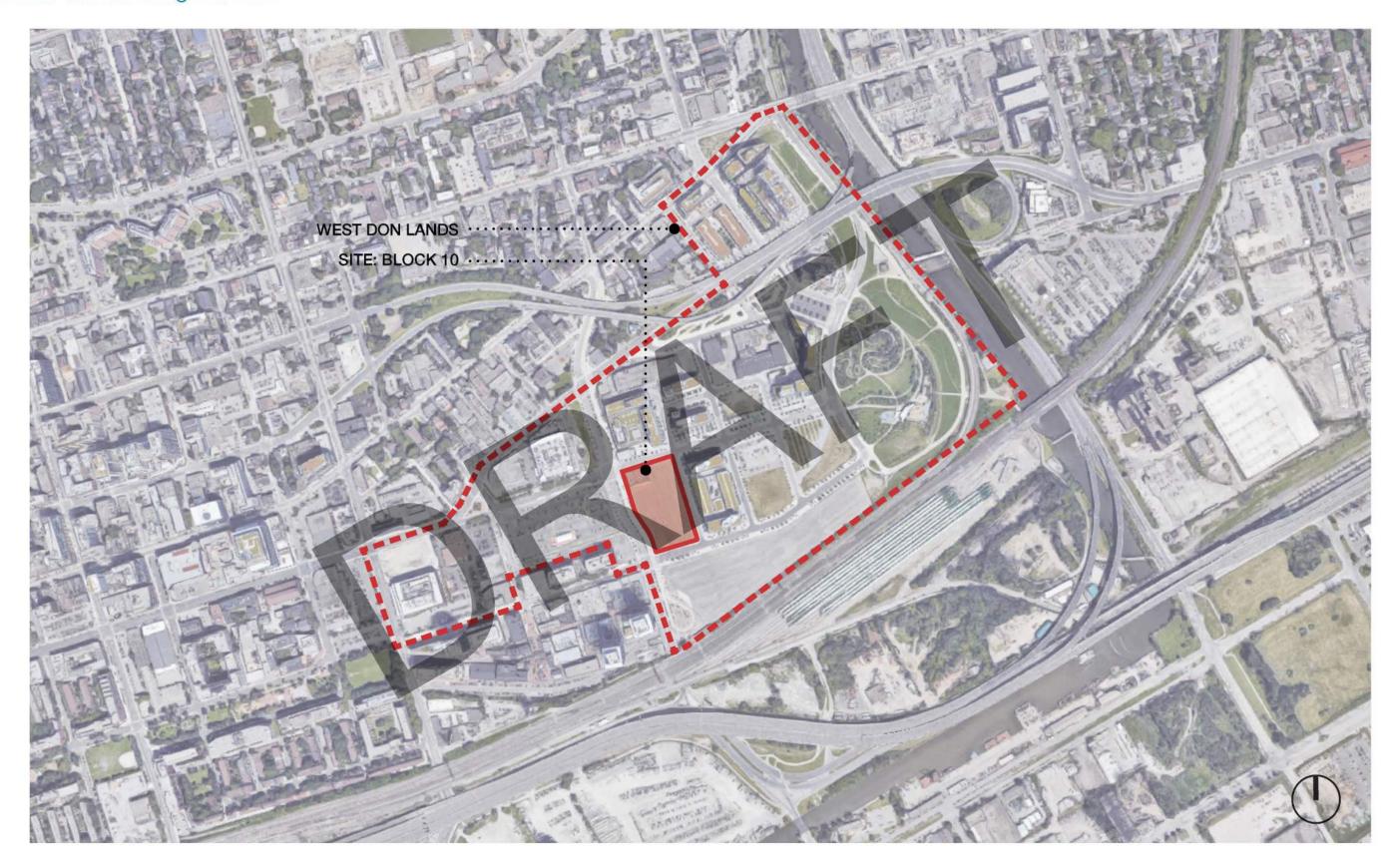








Site and Surrounding Context



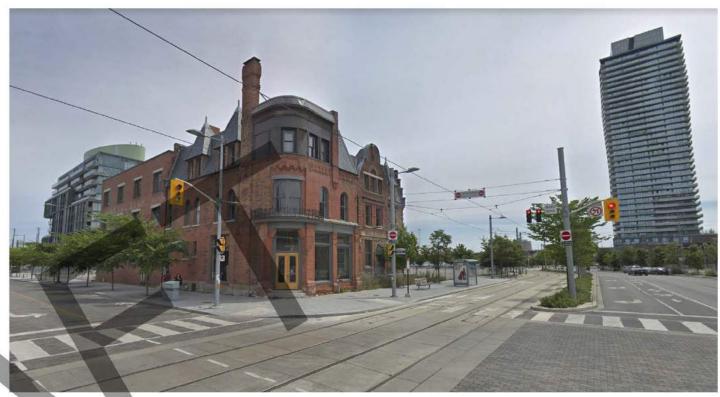
Site: Photographs of Existing Conditions



VIEW FROM CHERRY AND MILL STREET LOOKING NORTHEAST



VIEW FROM FRONT AND COOPERAGE STREET LOOKING SOUTHWEST



VIEW FROM CHERRY AND FRONT STREET LOOKING SOUTHEAST



VIEW FROM MILL STREET AND COOPERAGE STREET LOOKING NORTHWEST

Core Values

- IT IS THE INTENT OF THE BLOCK 10 LANDS TO INCLUDE INDIGENOUS EXPRESSION IN THE ARCHITECTURE AND DESIGN OF ALL ASPECTS OF THE DEVELOPMENT. THE INDIGENOUS GUIDELINES WILL GUIDE THE DESIGN TO REFLECT INDIGENOUS KNOWLEDGE, DESIGN, AND HISTORY TO RESIDENTS, USERS, AND PUBLIC THROUGH ARCHITECTURE AND ART IN THEIR PHYSICAL FORM.
- MATERIALS ALONG THE GROUND PLANE UP TO THE FIRST DATUM SHOULD INCLUDE THE DESIGN CHOICES BEING PRESENTED IN THE ANISHNAWBE HEALTH CENTRE. THESE MAY INCLUDE PRECAST CONCRETE (STONE COLOUR) AND CORTEN STEEL.
- DESIGN OF THE GROUND PLANE SHOULD REFLECT THE "PEBBLES IN THE STREAM" IDEA BEING DEVELOPED FOR THE ACHC. THIS INCLUDES HAVING OBJECTS NEAR OR IN ENTRYWAYS THAT ARE ROUNDED IN NATURE.
- THE LARGER BLOCK SHOULD ACKNOWLEDGE DIRECTIONALITY AND REFERENCE THE LARGER INDIGENOUS POPULATION FROM COAST TO COAST TO COAST. THIS COULD BE ACCOMPLISHED THROUGH CURATED IMAGERY AND ICONOGRAPHY THAT CAN BE IMBEDDED IN THE ARCHITECTURE SPECIFIC TO THE DIRECTION AND LOCATION OF THE OVERALL BLOCK 10 LANDS.
- THE DESIGN OF THE ARCHITECTURE ABOVE THE FIRST MAJOR DATUM LINE SHOULD ALLOW FOR A LIGHTENING OF ARCHITECTURAL FEATURES WITHIN THE RESIDENTIAL BLOCKS. THESE BLOCKS SHOULD THEN RESPOND TO AND REFLECT THE IDEAS PRESENTED IN THE ANISHNAWBE HEALTH CENTRE BUT NEED NOT MIMIC OR REPLICATE, BUT RATHER COORDINATE AND ALIGN WITH THE DESIGN.
- EFFORTS SHOULD BE MADE, WHERE POSSIBLE AND APPROPRIATE, TO ACKNOWLEDGE THE MOVEMENT OF THE SUN. THIS MAY BE ACHIEVED BY MARKING THE RISING SUN ON IMPORTANT DAYS SUCH AS THE SUMMER OR WINTER SOLSTICE.
- THE DESIGN SHOULD BE AS IMPACTFUL DURING THE NIGHT AS THE DAY.
- GREEN ROOFS SHOULD BE PROVIDED WITH INDIGENOUS SPECIES.
- ATTENTION TO DETAIL THROUGH CRAFT, AND THE USE OF SIMPLE
 MATERIALS IN AN OUTSTANDING OR HIGHLY DESIGNED WAY SHOULD BE
 EVIDENT. AN INTENT TO EXPRESS THE CRAFTSMANSHIP AND MATERIALITY
 WITHIN THE CONSTRUCTION OF THE BUILDING IS IMPORTANT. BUILDING
 FENESTRATION REPRESENTS AN OPPORTUNITY TO DEMONSTRATE THESE
 ELEMENTS.













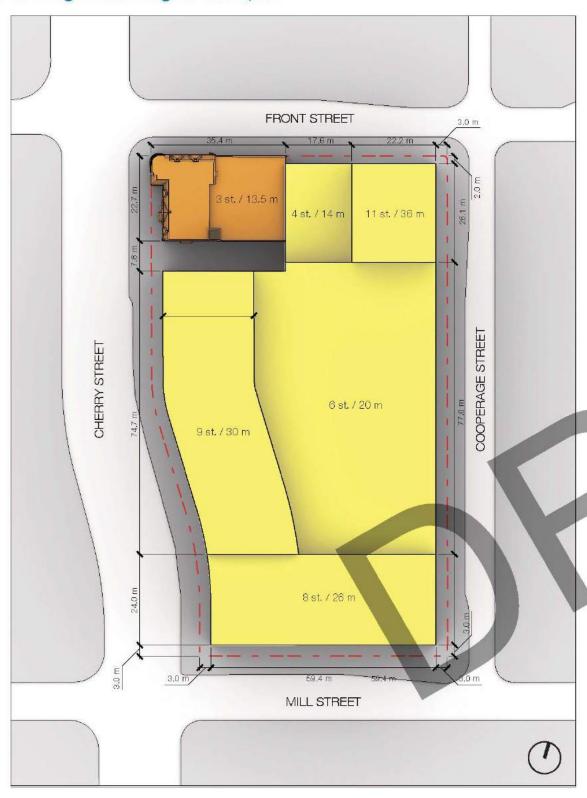






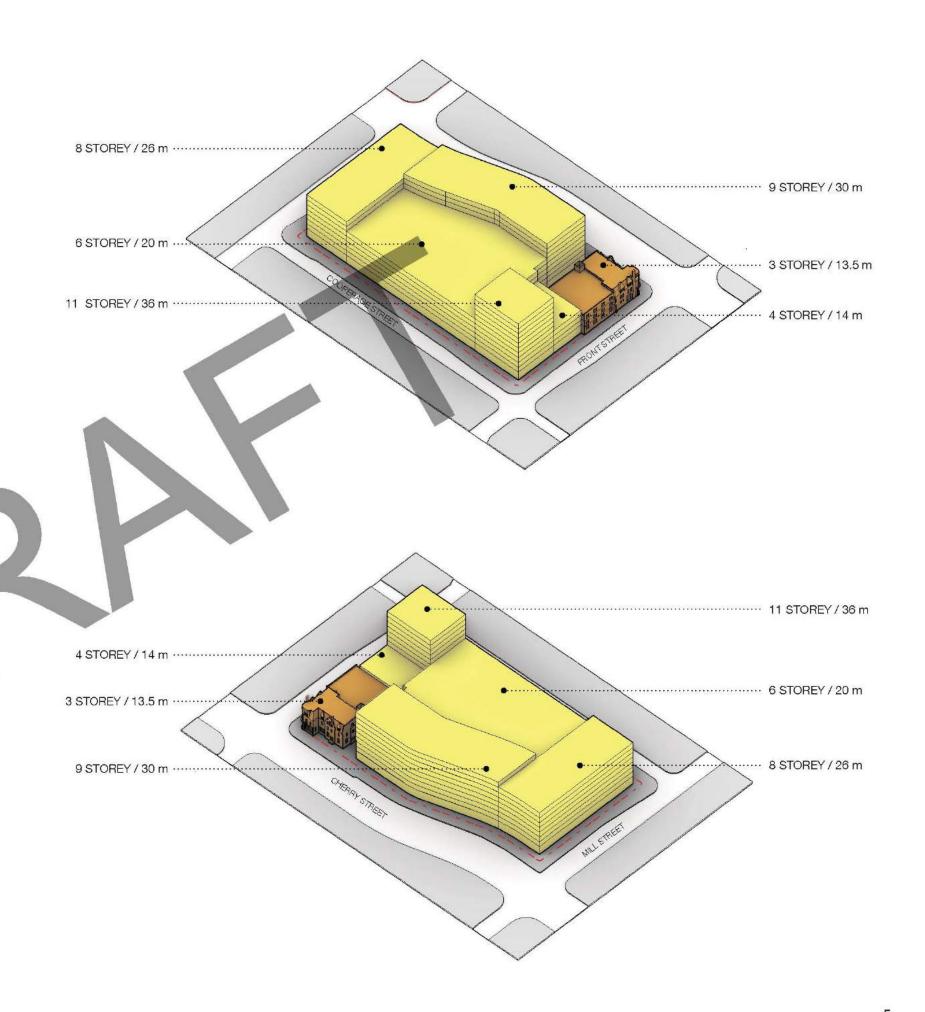


As-of-Right Zoning Envelope



TOTAL POSSIBLE GROSS BUILDING AREA: +/- 630,000 SF

- Assumes 5 m ground floor and 3 m height of all floors above. Includes +/- 24,000 SF of existing heritage building.

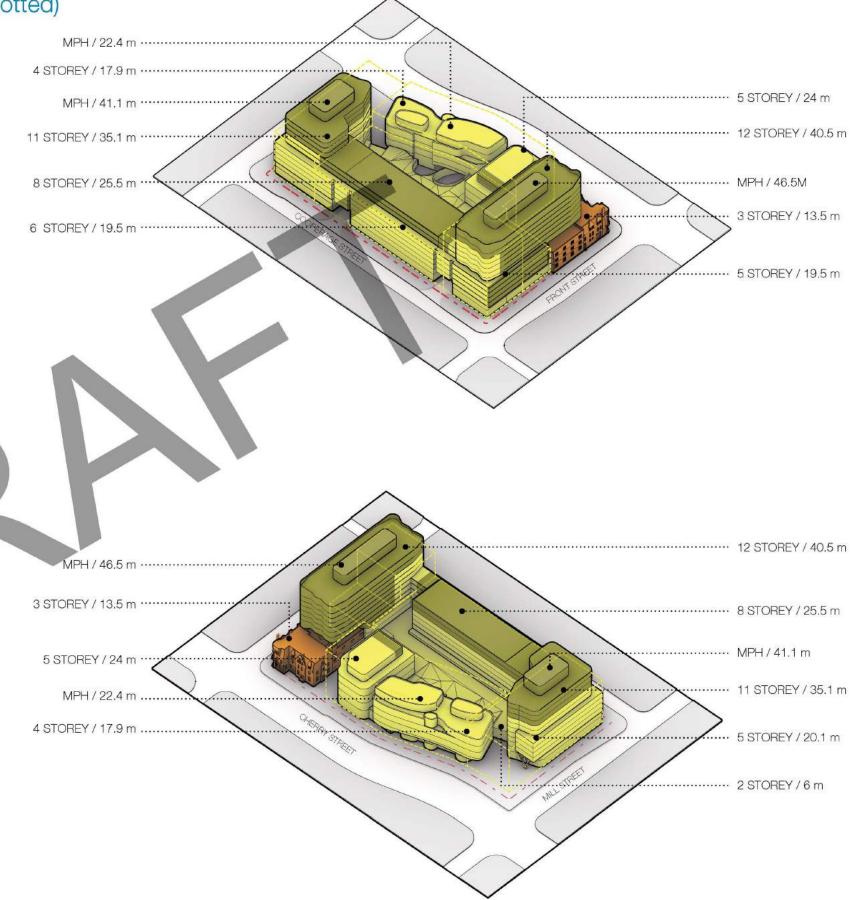


Site: Proposed Massing (As-of-Right Zoning Envelope shown dotted)

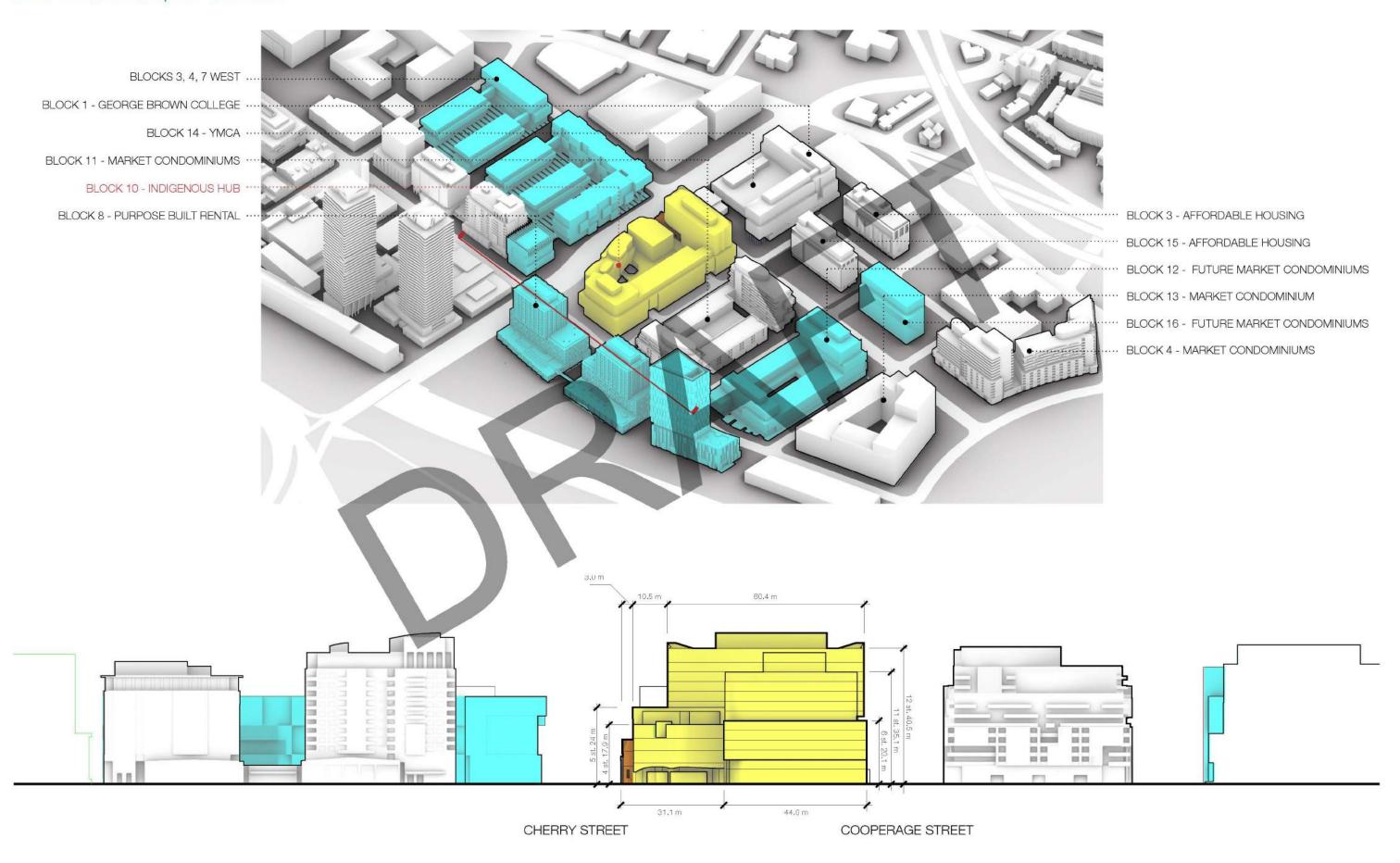


TOTAL GROSS BUILDING AREA: +/- 446,829

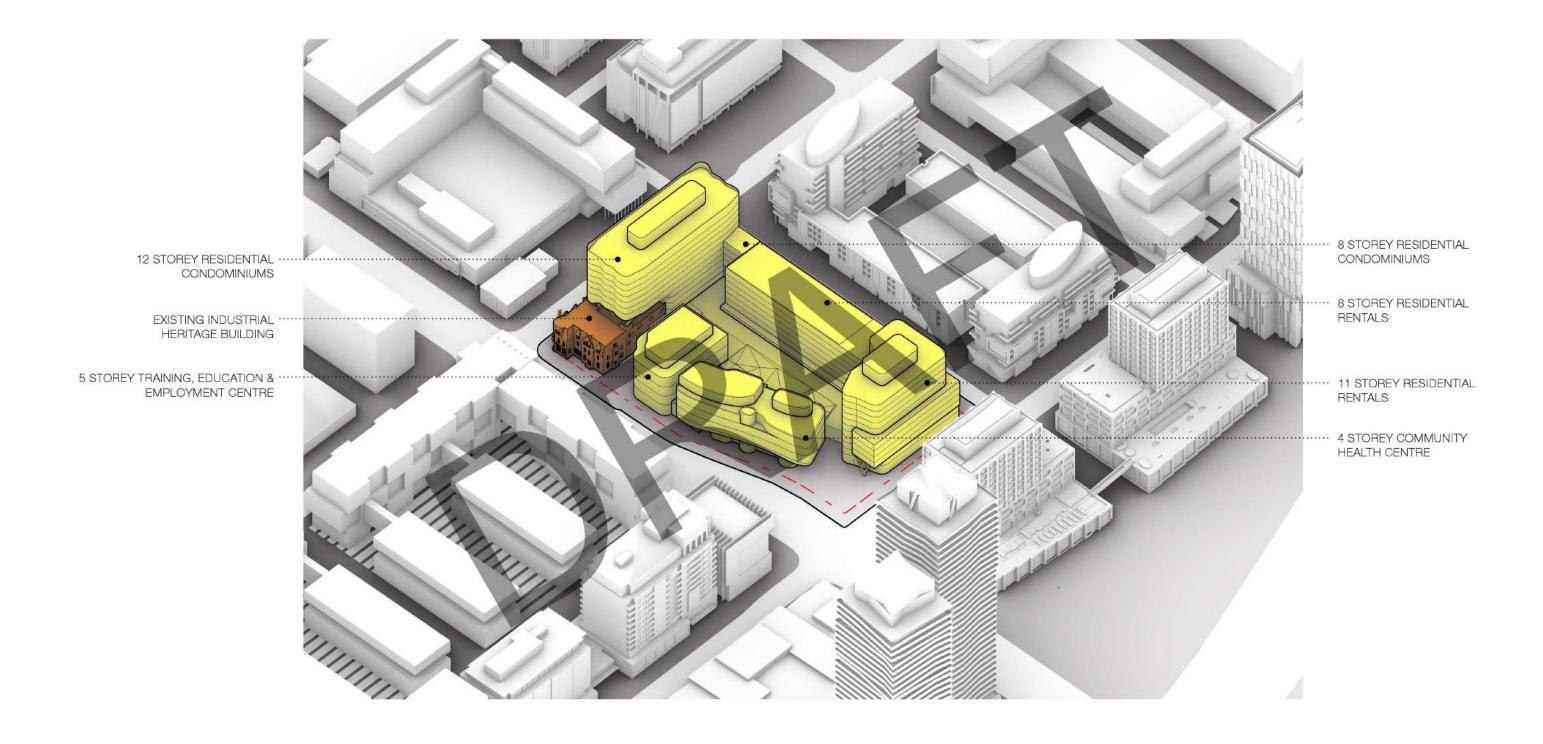
- EXISTING HERITAGE BUILDING: +/- 24,000 SF
- COMMUNITY HEALTH CENTRE: 27727 SF
- RESIDENTIAL CONDOMINIUM BUILDING: 158,458 SF (195 UNITS)
- RETAIL WITHIN CONDOMINIUM BUILDING: 2497 SF
- RESIDENTIAL RENTAL BUILDING: 201011 SF (224 UNITS)
- TRAINING, EDUCATION & EMPLOYMENT CENTRE: 33136 SF



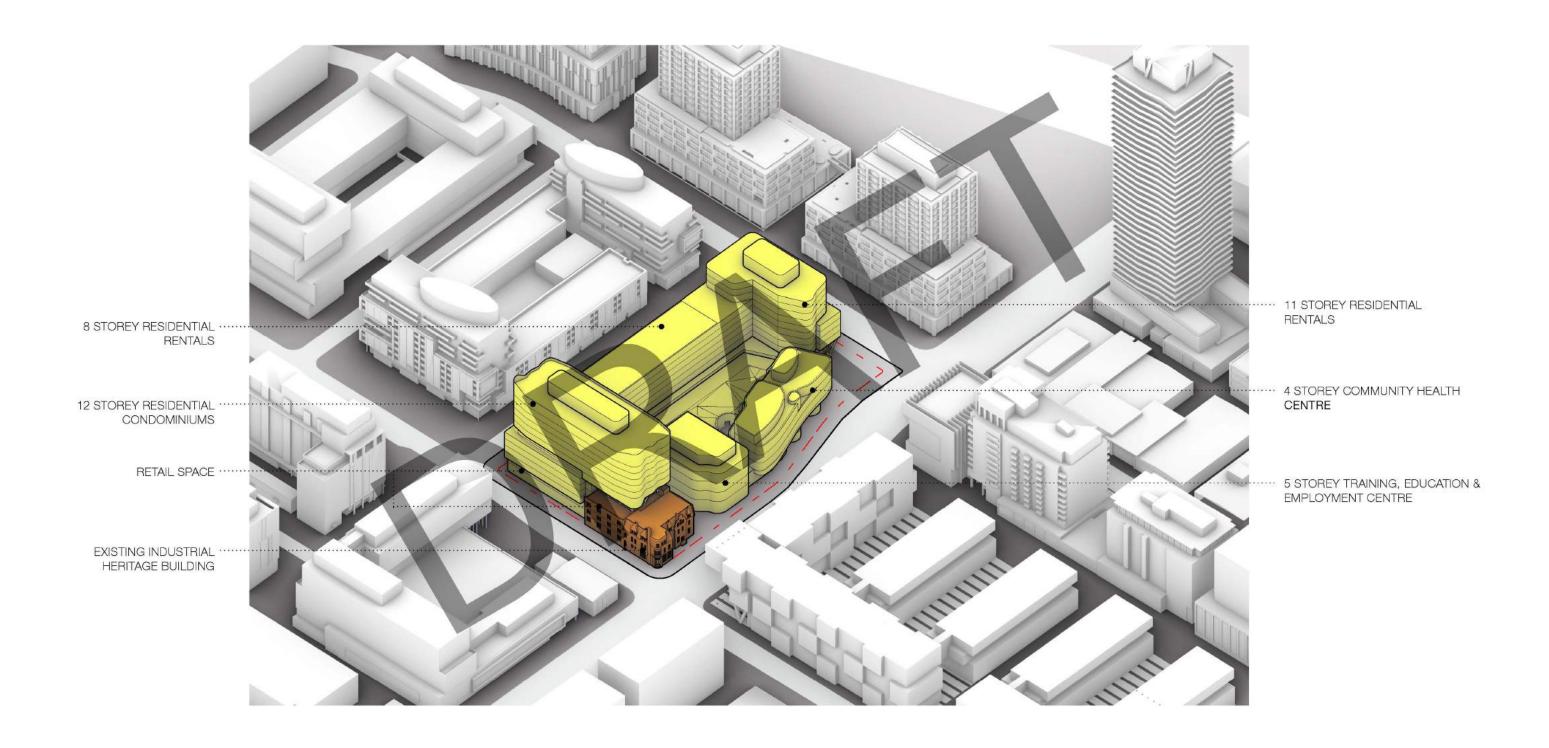
Site: Relationship to Context



Site Massing: View from Southwest



Site Massing: View from Northeast

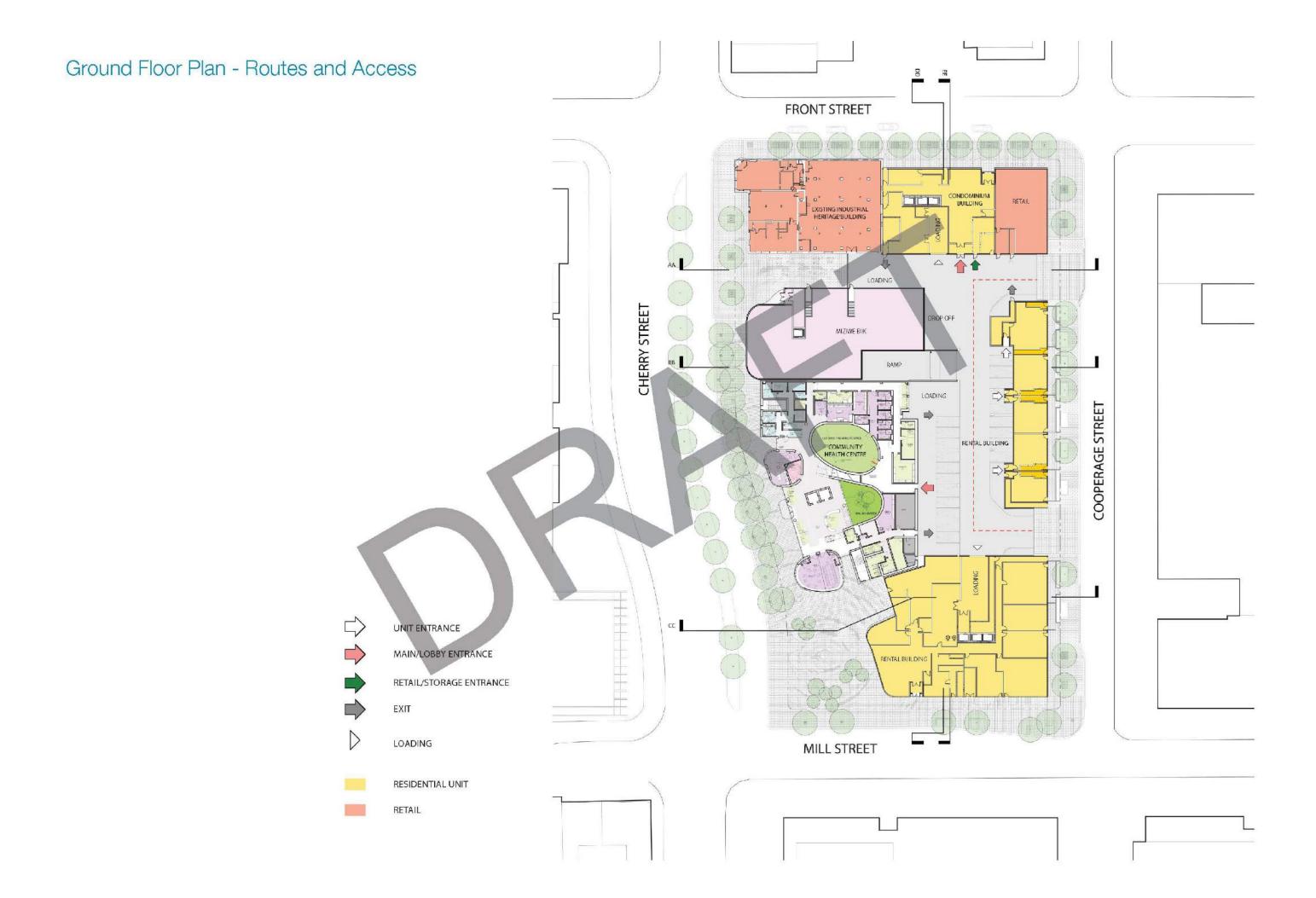


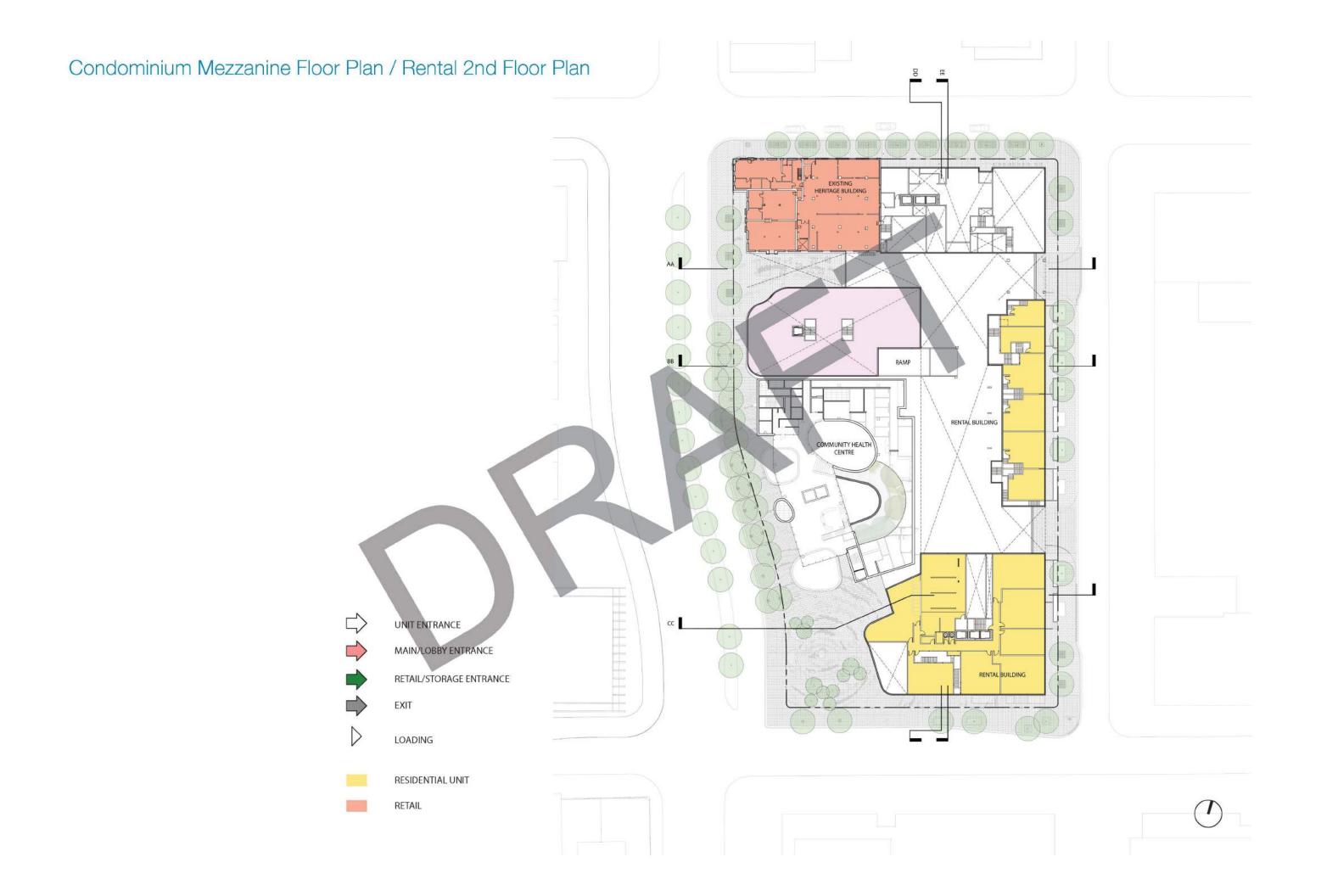


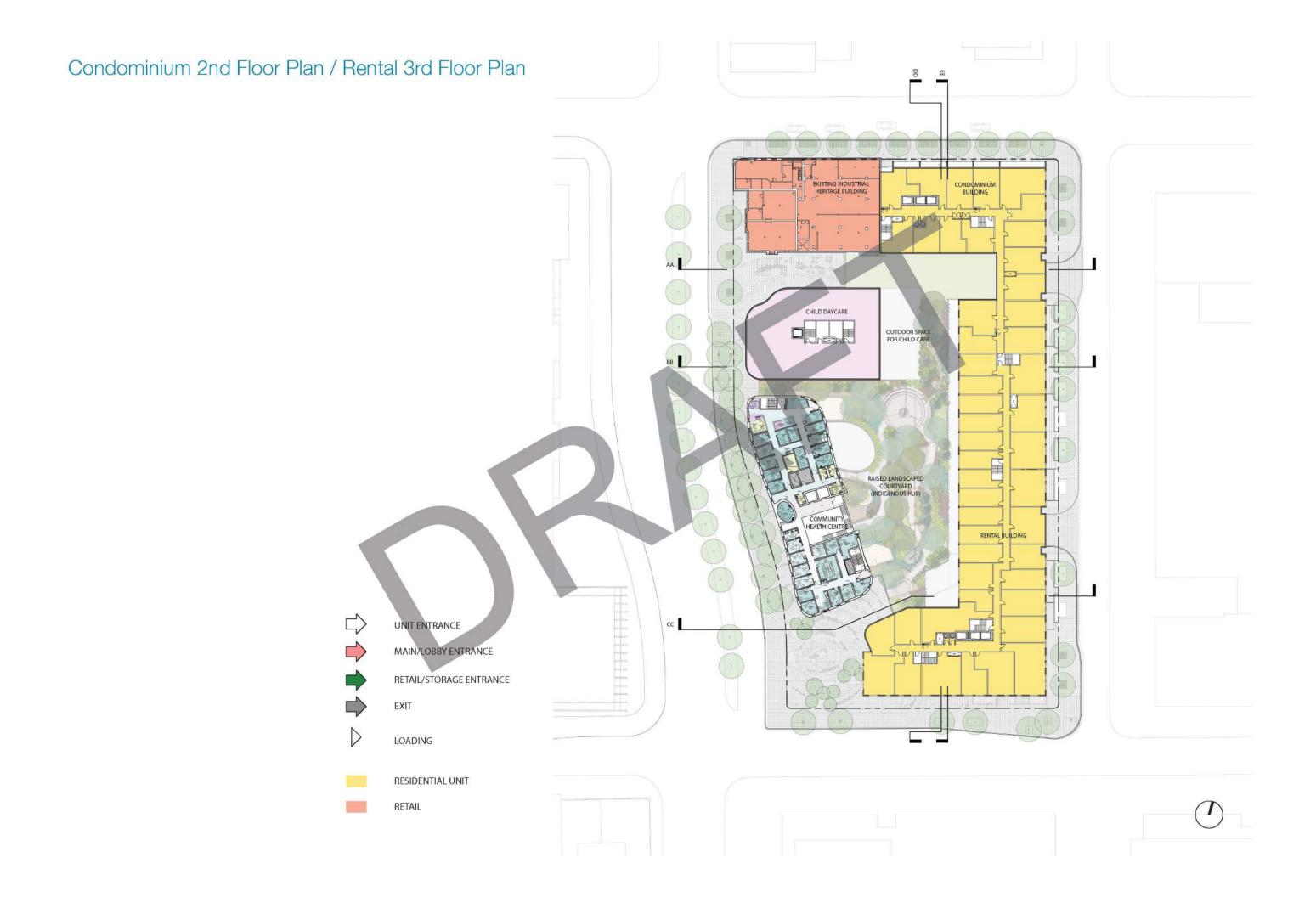


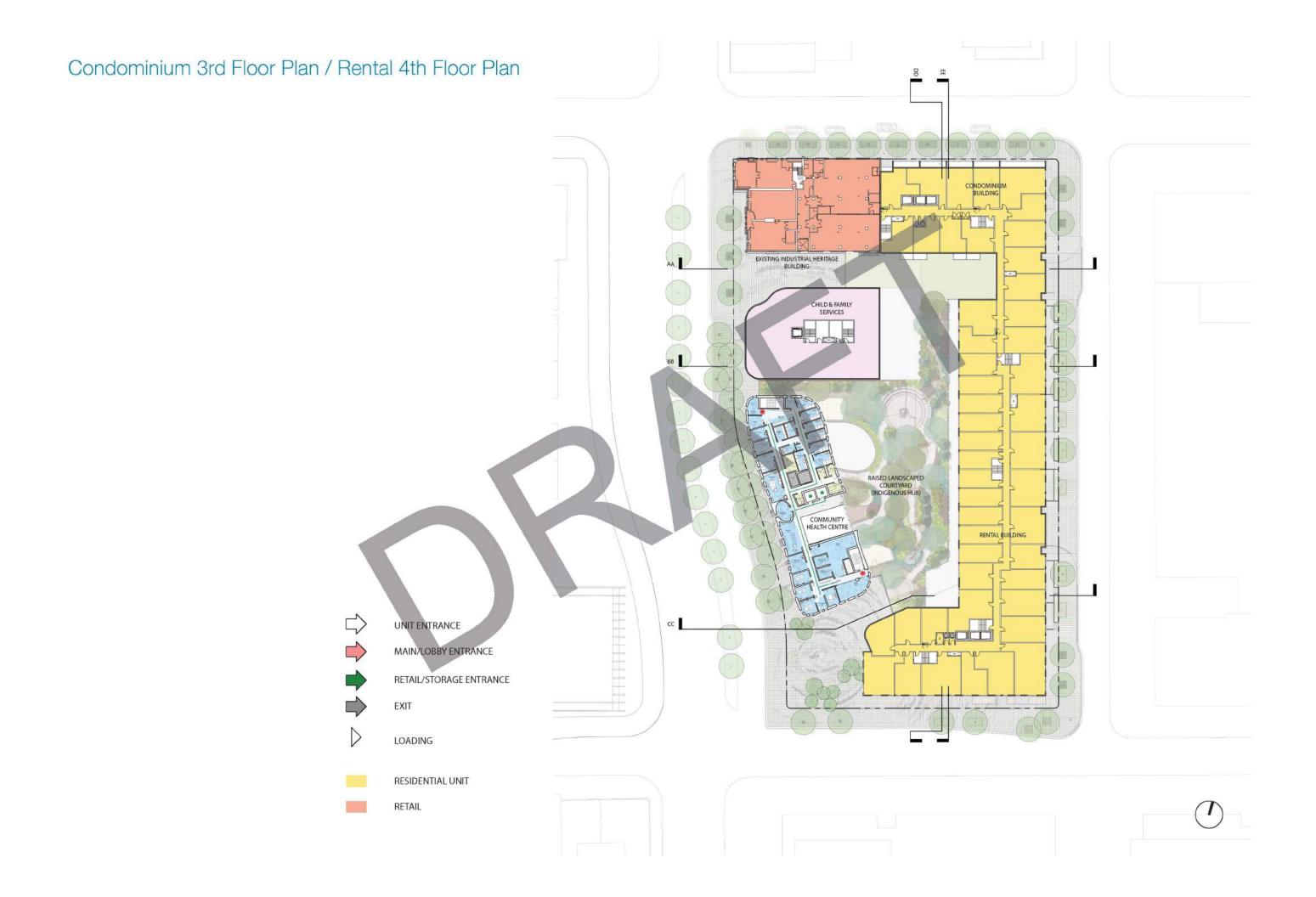
Block 10 - A Reconciliation Lens

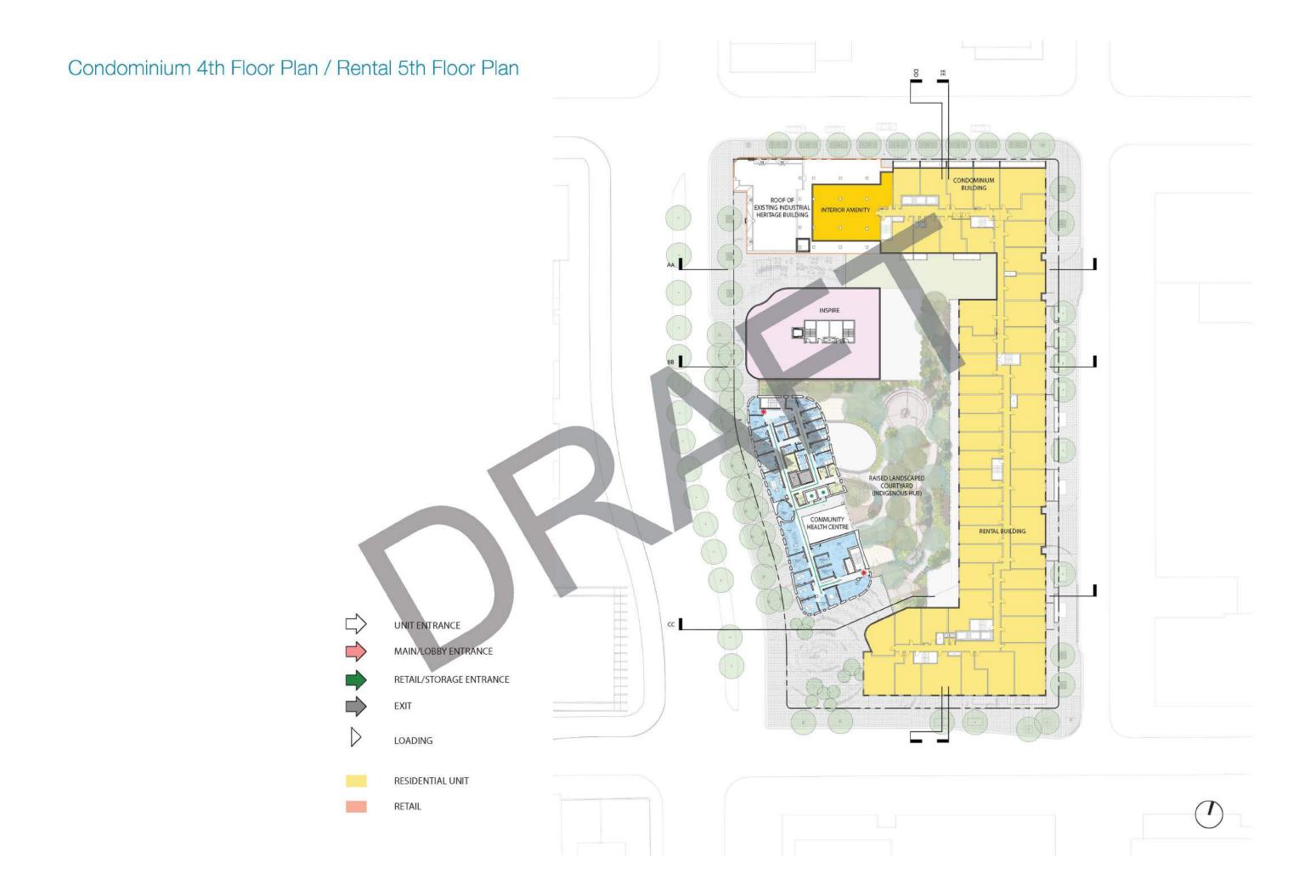


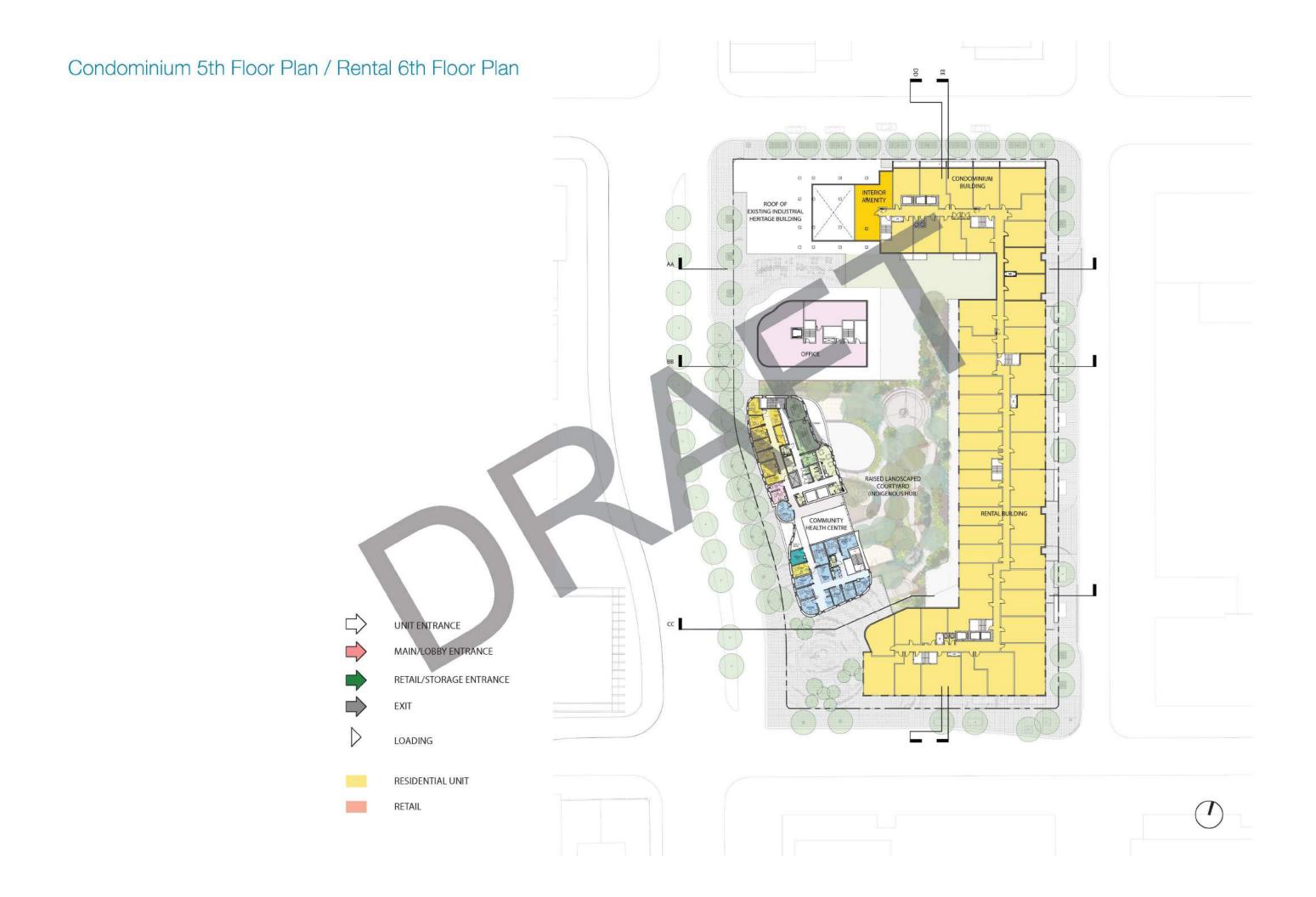






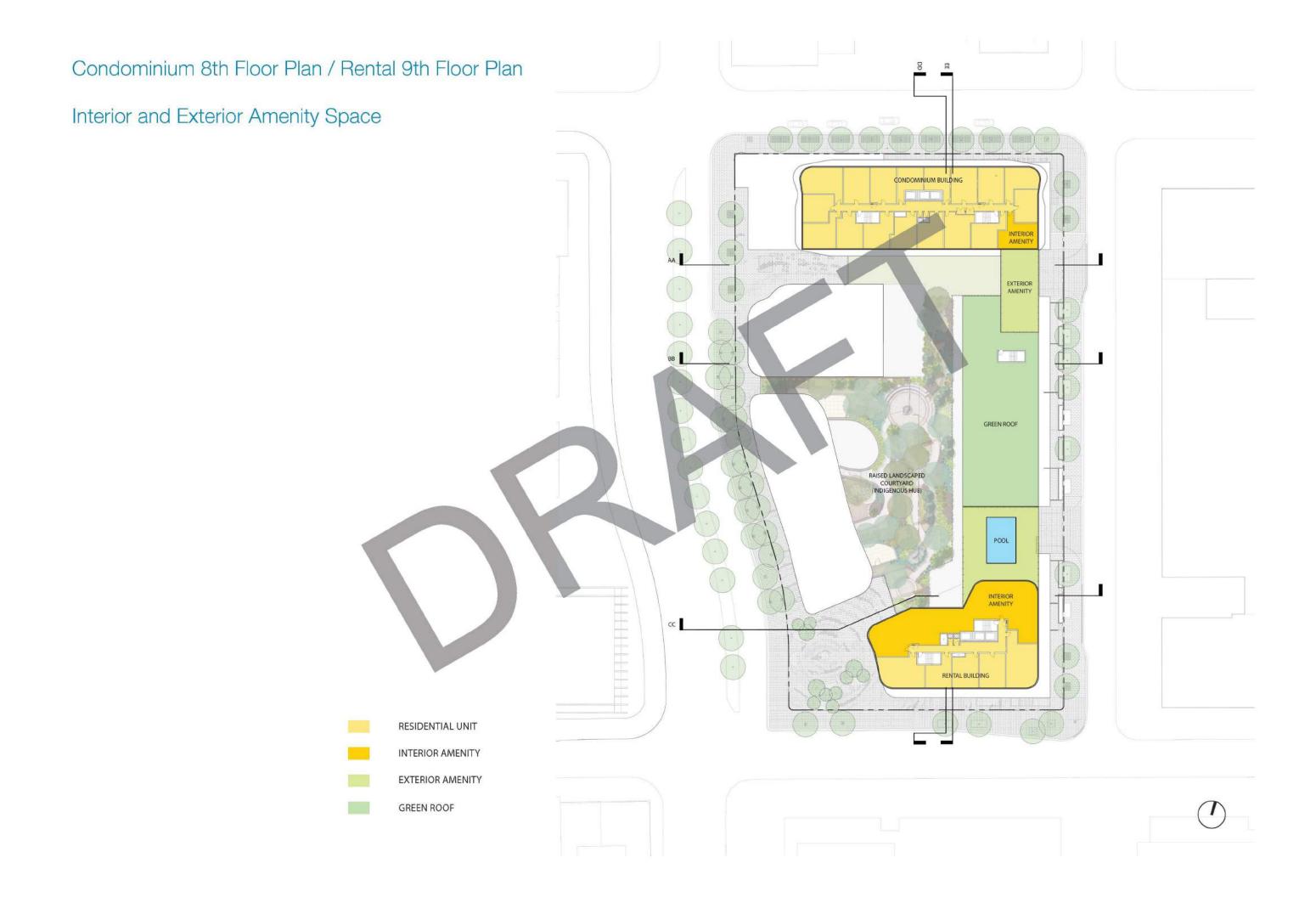


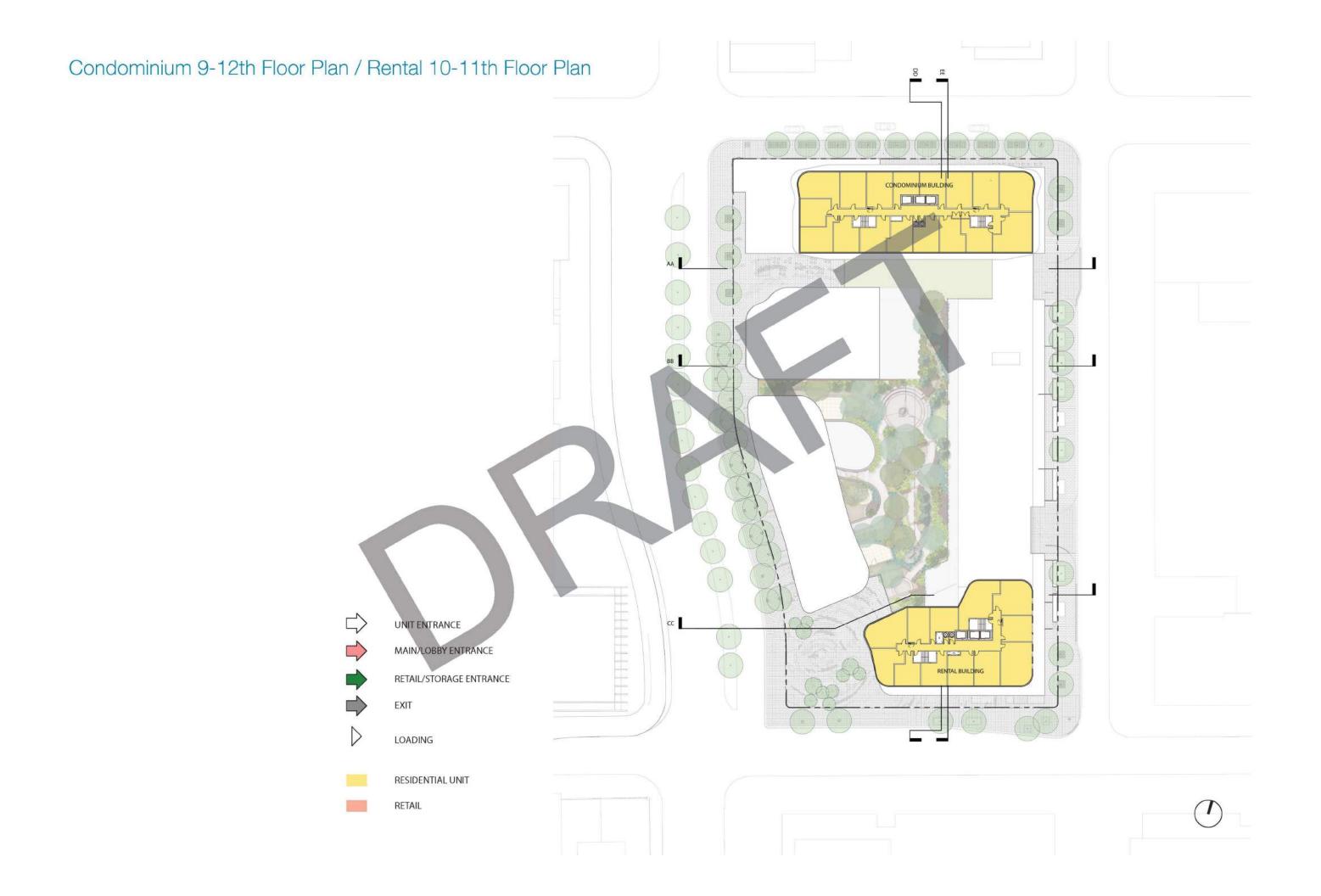




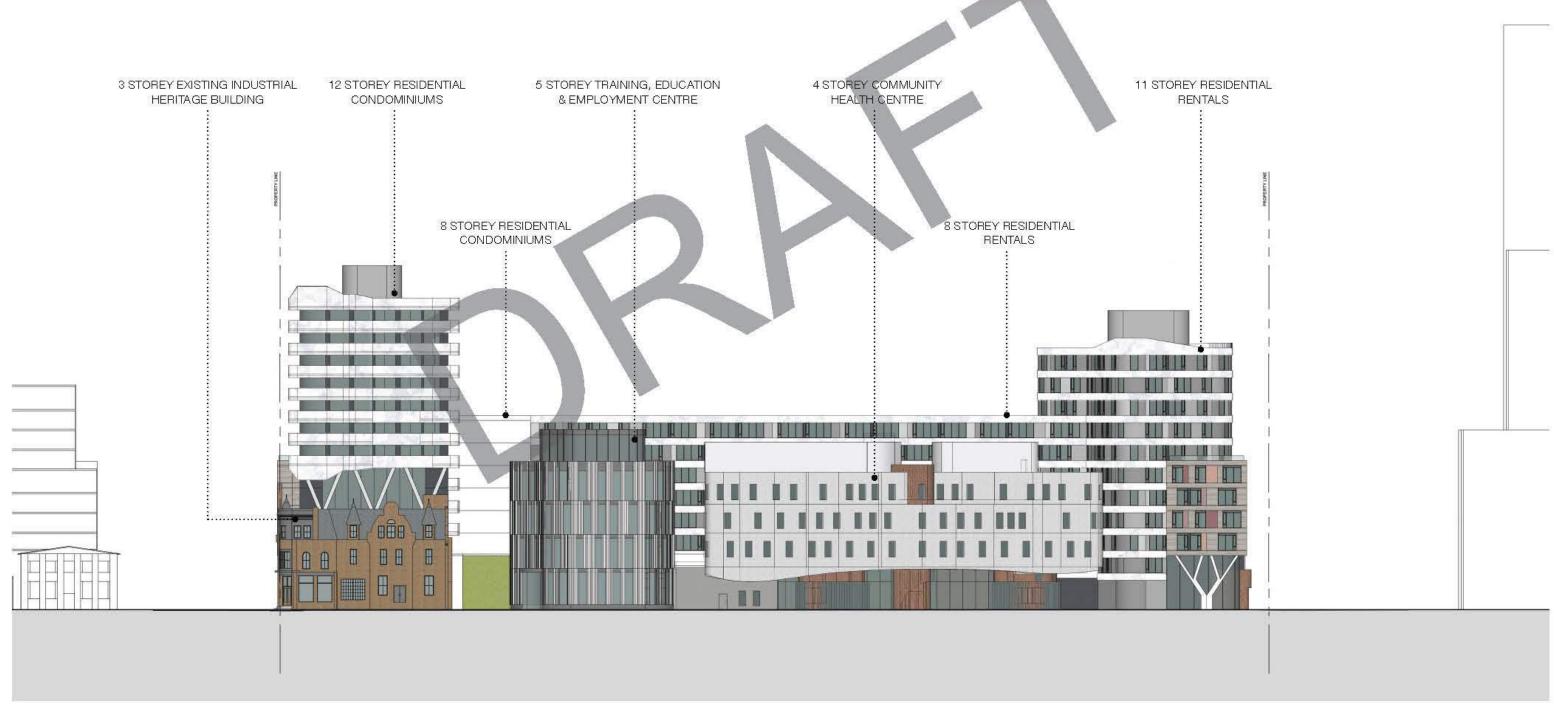
Condominium 6th Floor Plan / Rental 7th Floor Plan CONDOMINIUM BUILDING RAISED LANDSCAPED COURTYARD (INDIGENOUS HUB) UNIT ENTRANCE MAIN/LOBBY ENTRANCE RETAIL/STORAGE ENTRANCE EXIT LOADING RESIDENTIAL UNIT RETAIL

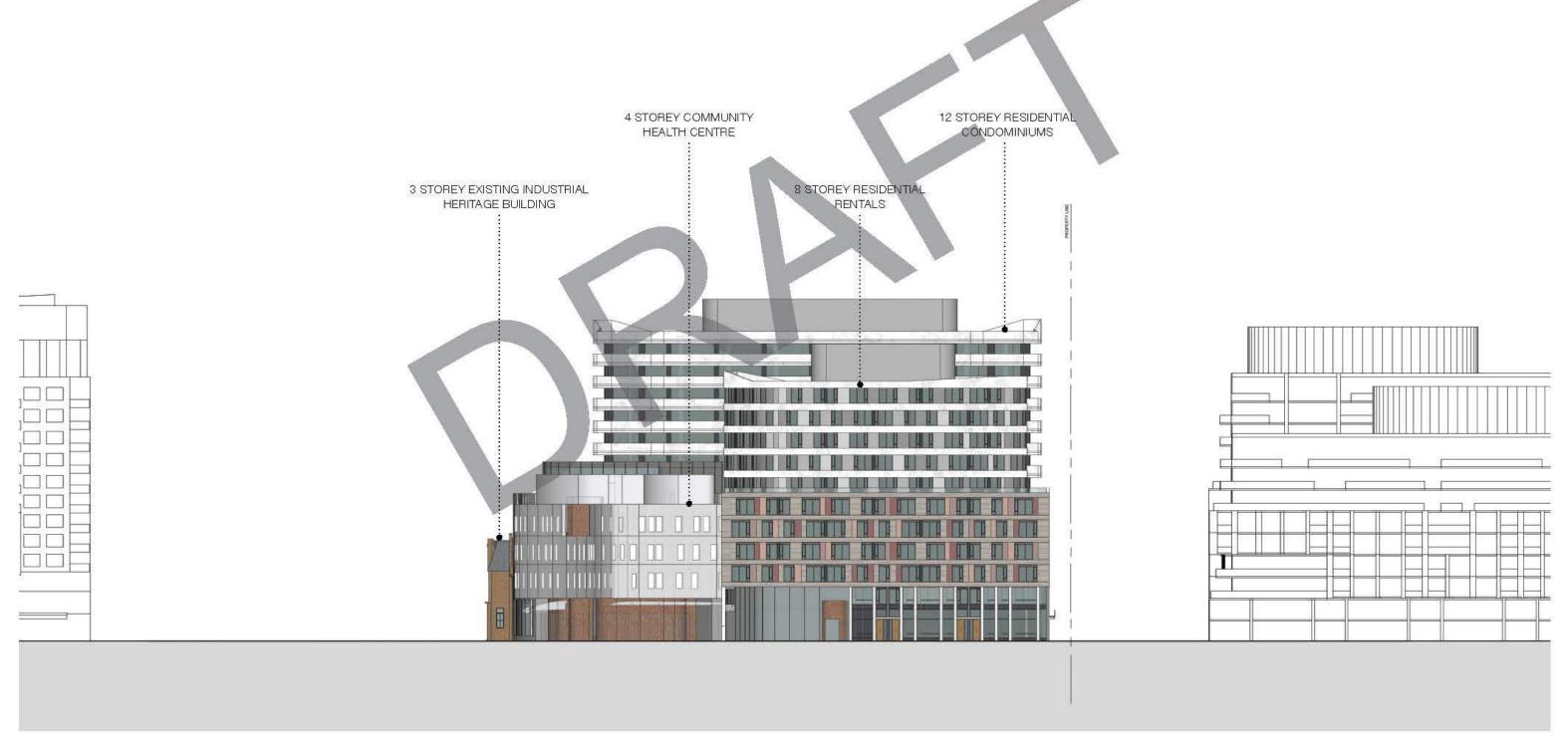
Condominium 7th Floor Plan / Rental 8th Floor Plan CONDOMINIUM BUILDING RAISED LANDSCAPED COURTYARD (INDIGENOUS HUB) UNIT ENTRANCE MAIN/LOBBY ENTRANCE RETAIL/STORAGE ENTRANCE EXIT LOADING RESIDENTIAL UNIT RETAIL

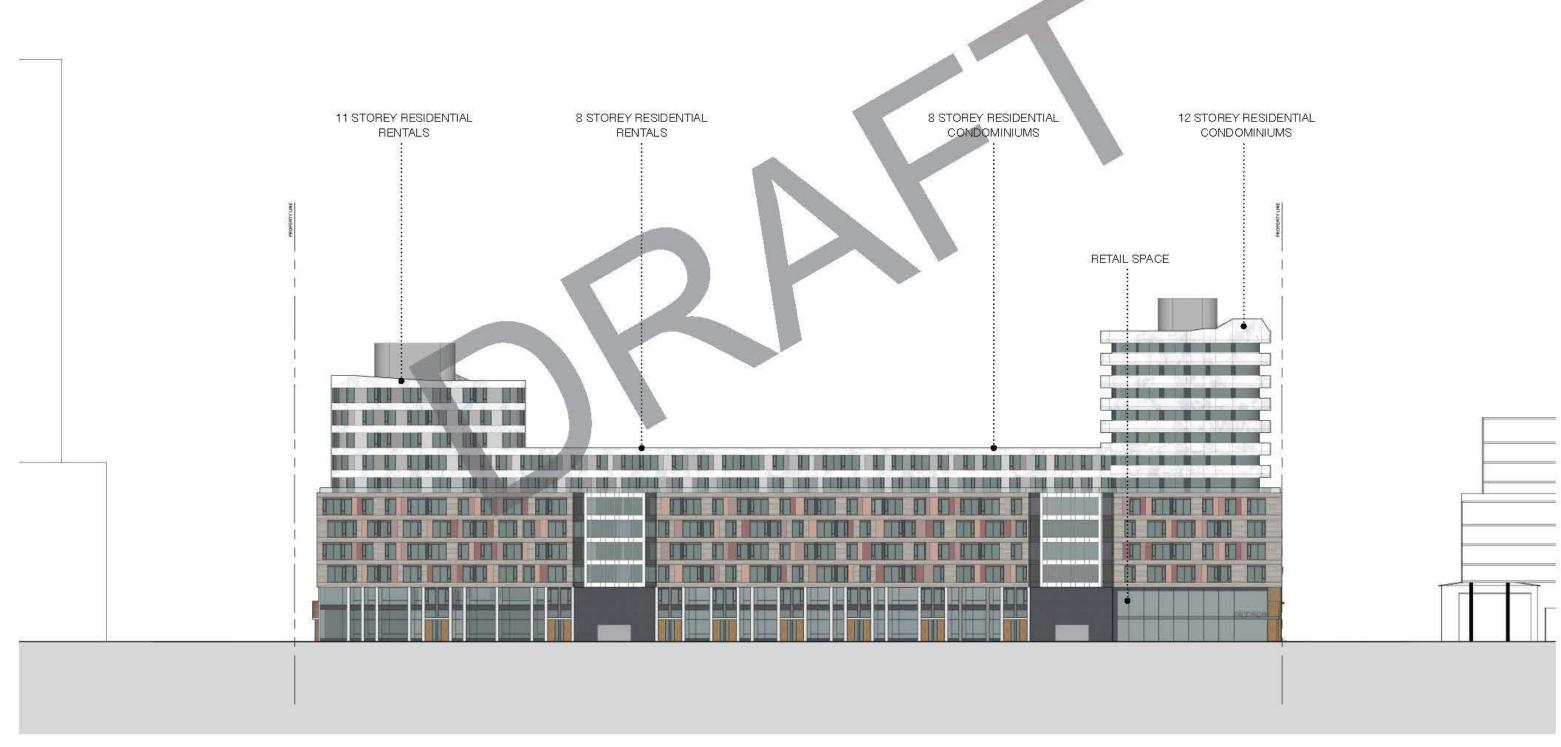




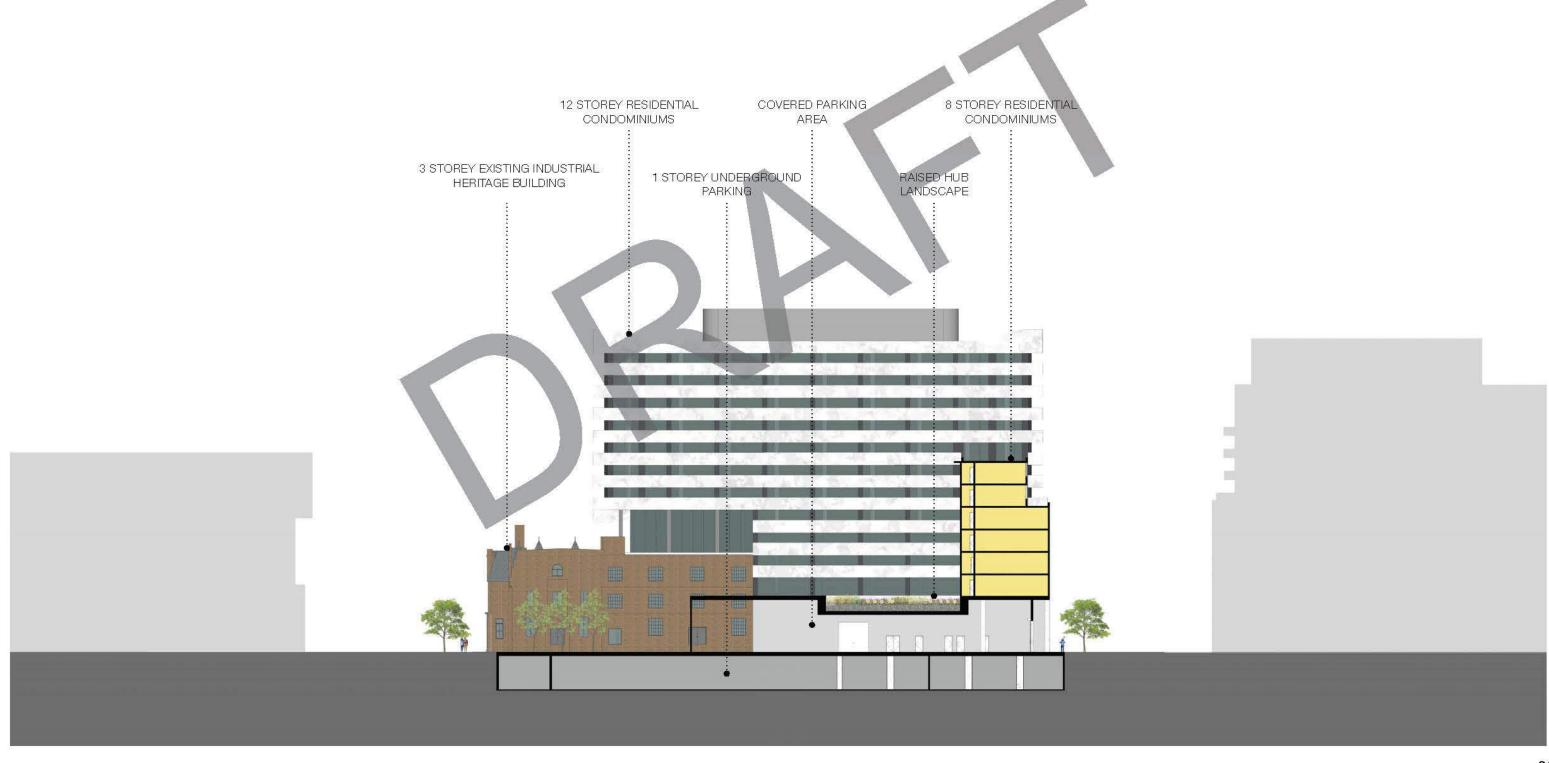
Roof Plan FRONT STREET CHERRY STREET COOPERAGE STREET UNIT ENTRANCE MAIN/LOBBY ENTRANCE RETAIL/STORAGE ENTRANCE EXIT LOADING MILL STREET RESIDENTIAL UNIT RETAIL

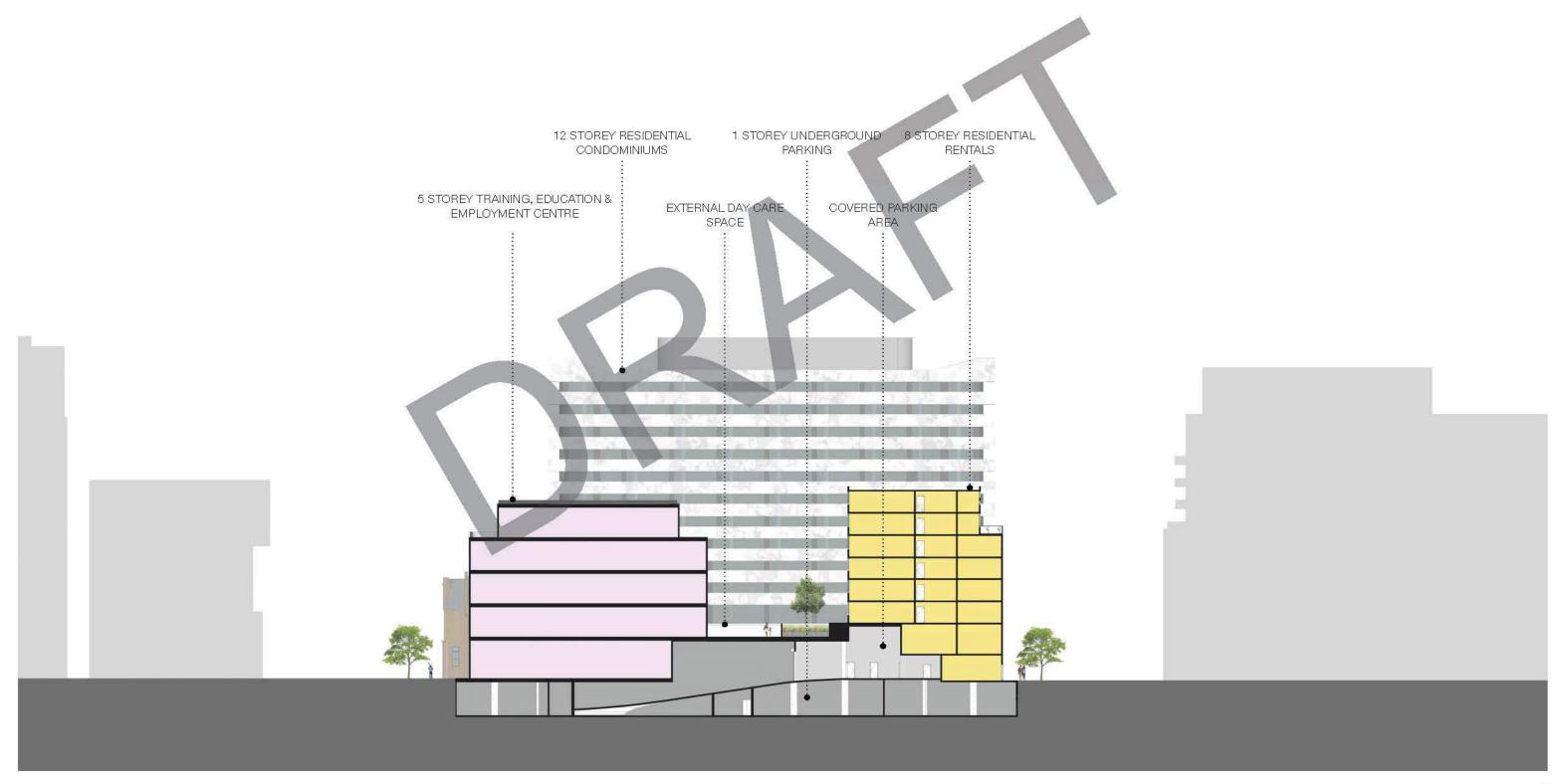




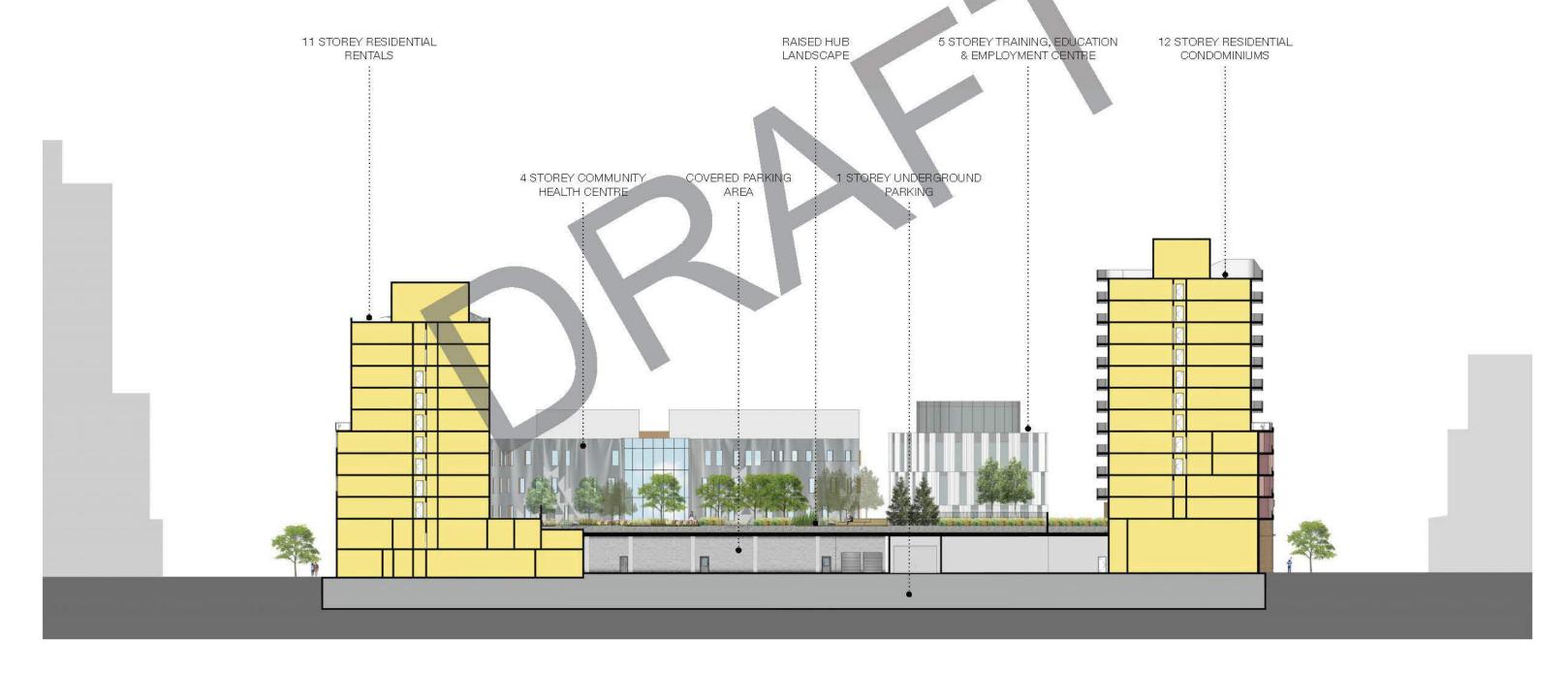


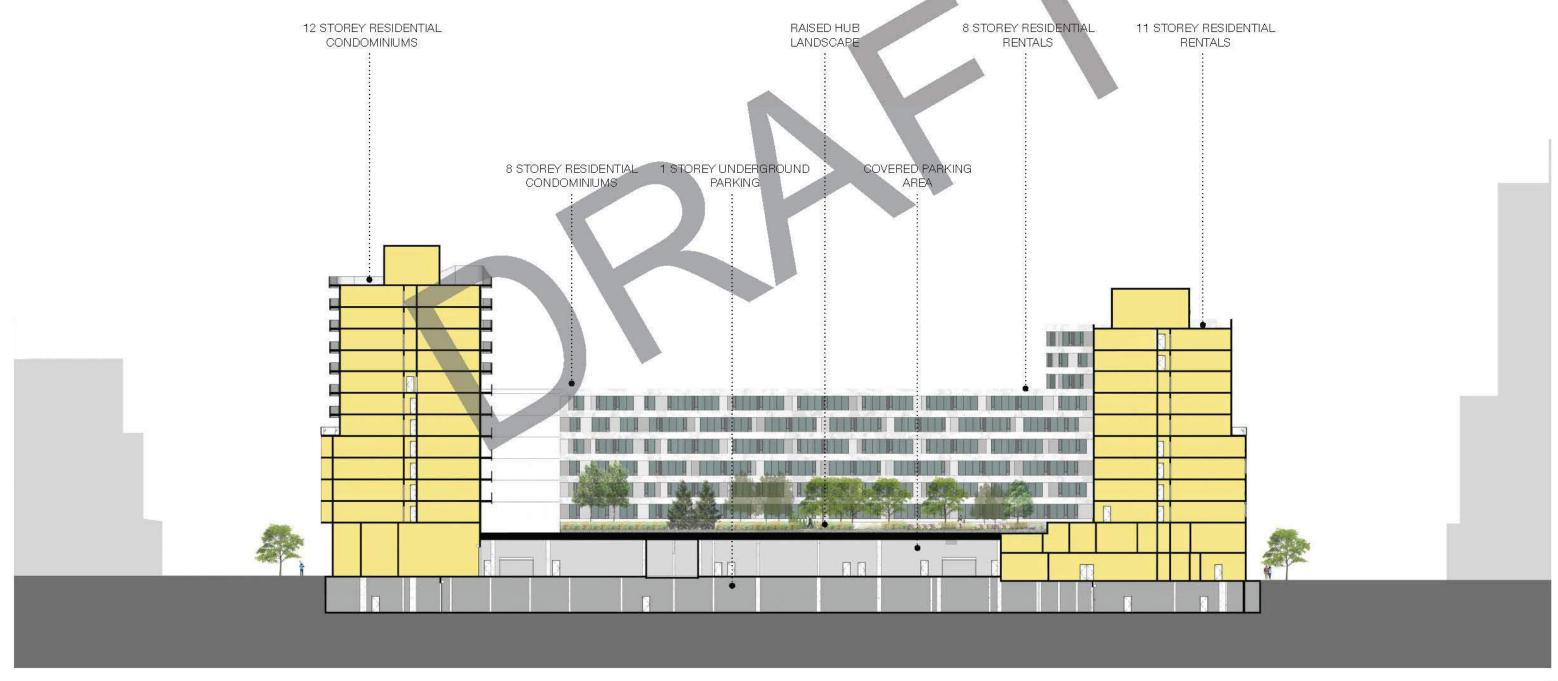








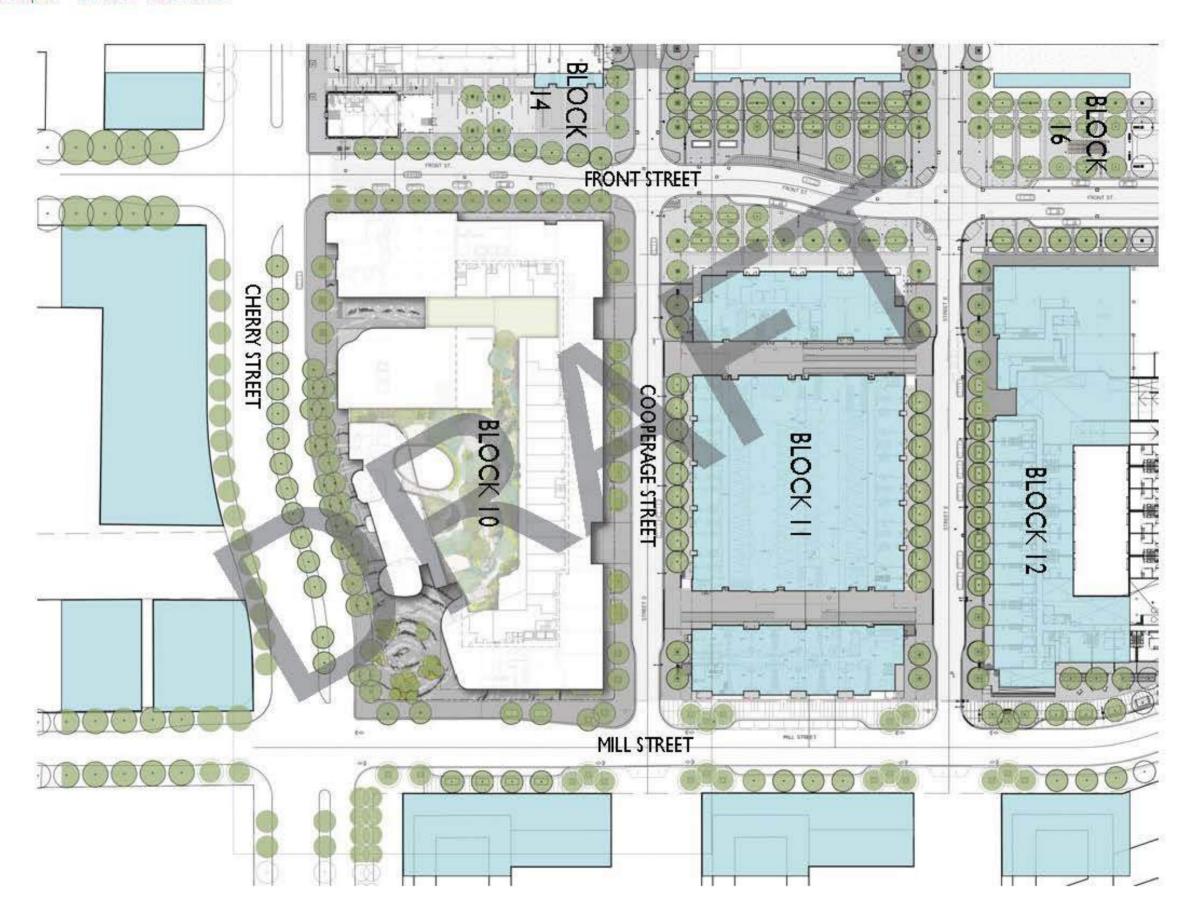




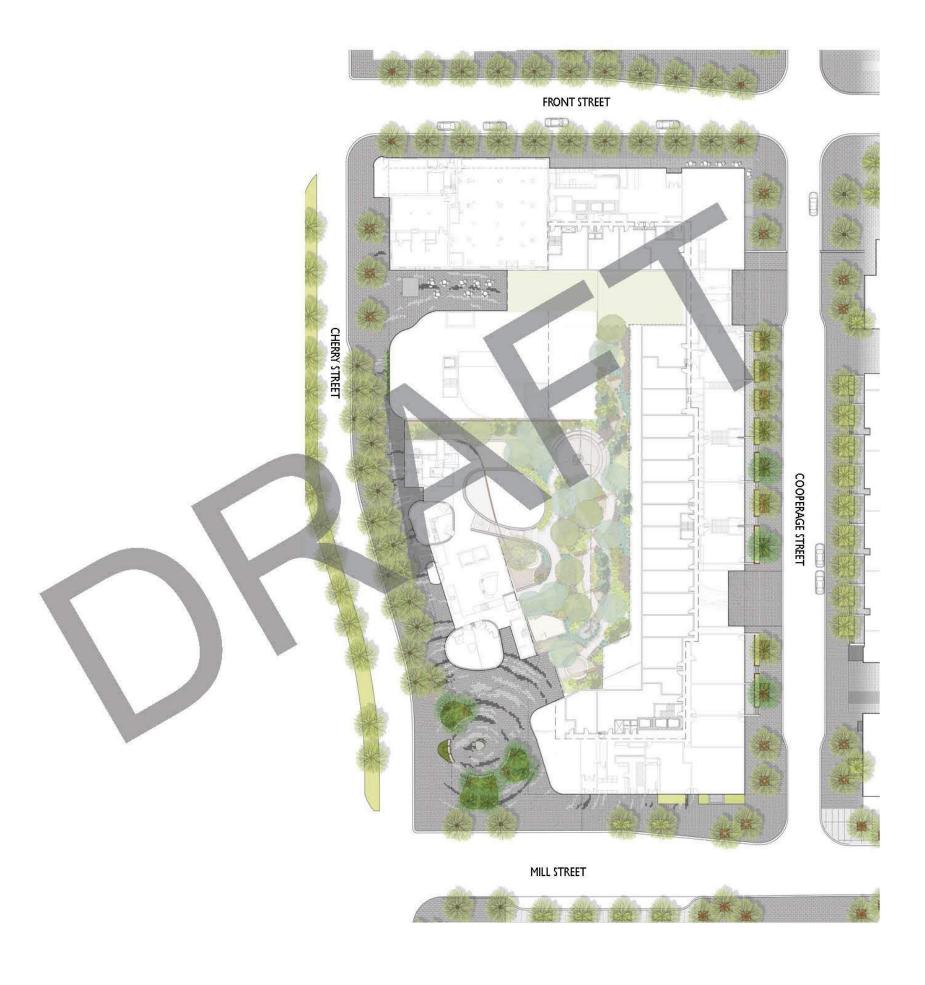




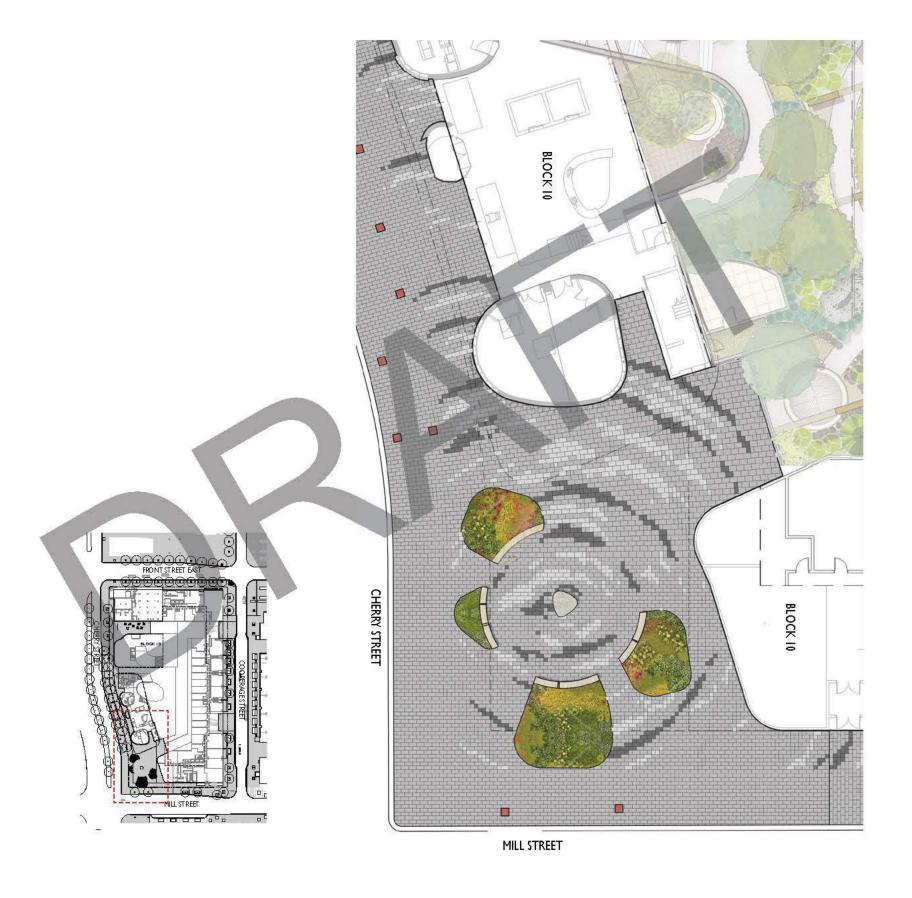




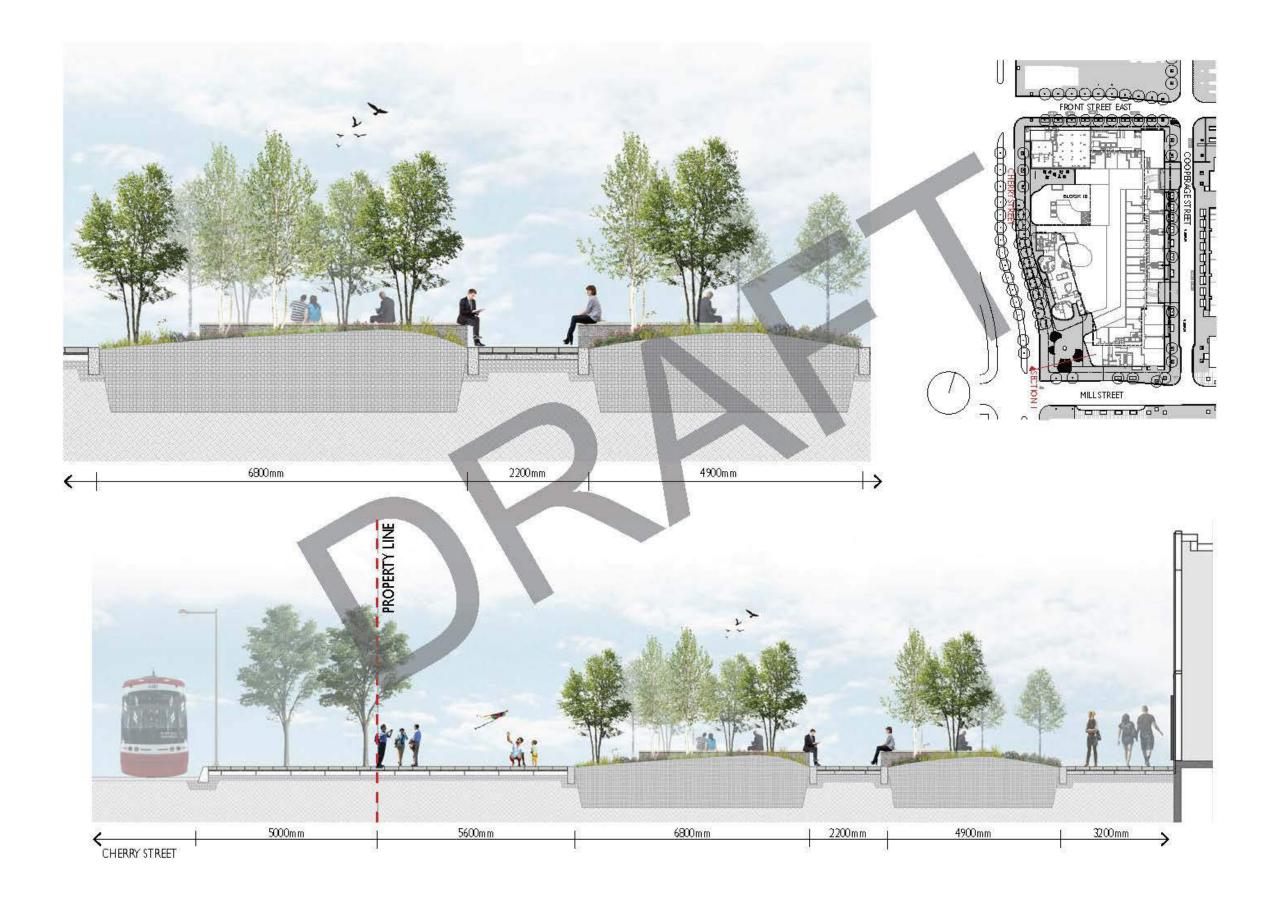
Landscape Plan



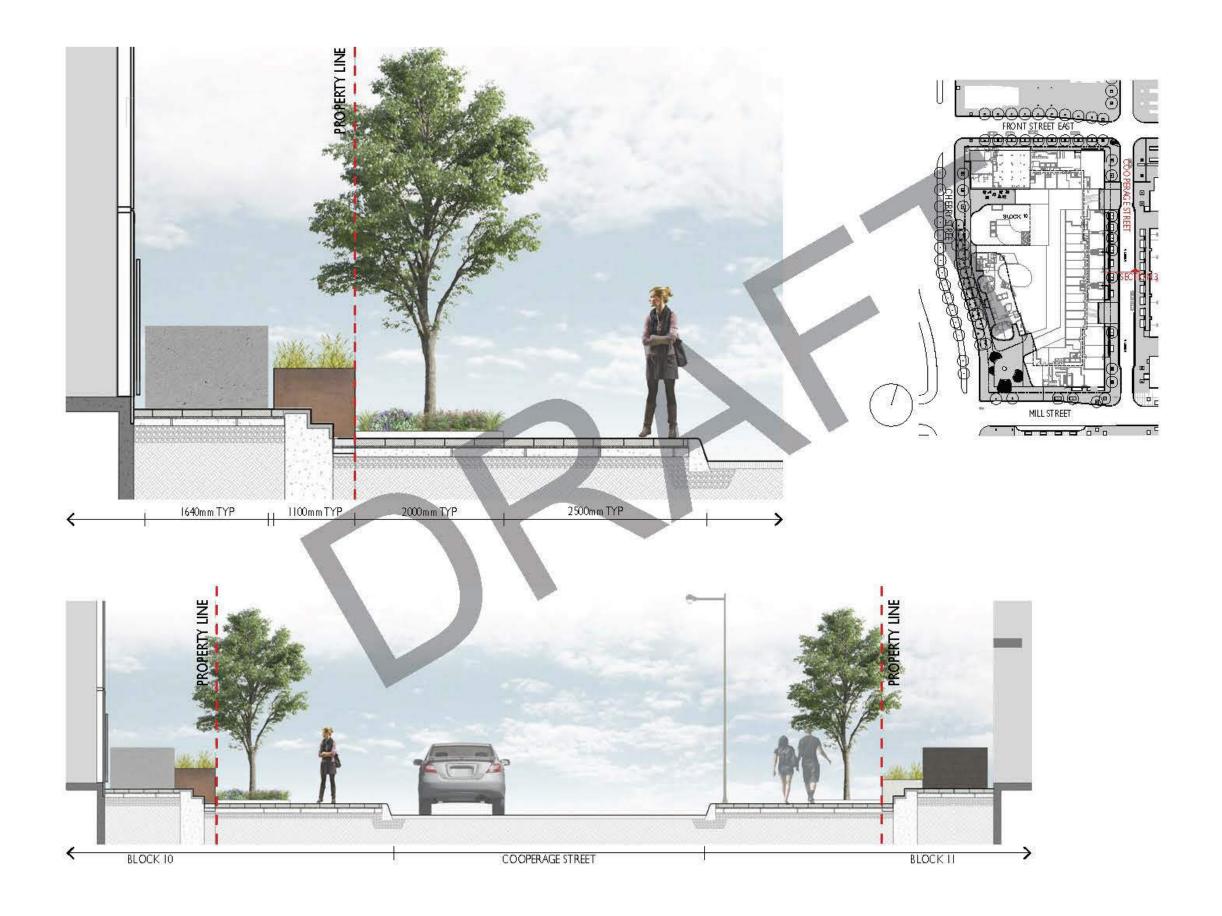
Landscape Plan - Southwest Quadrant



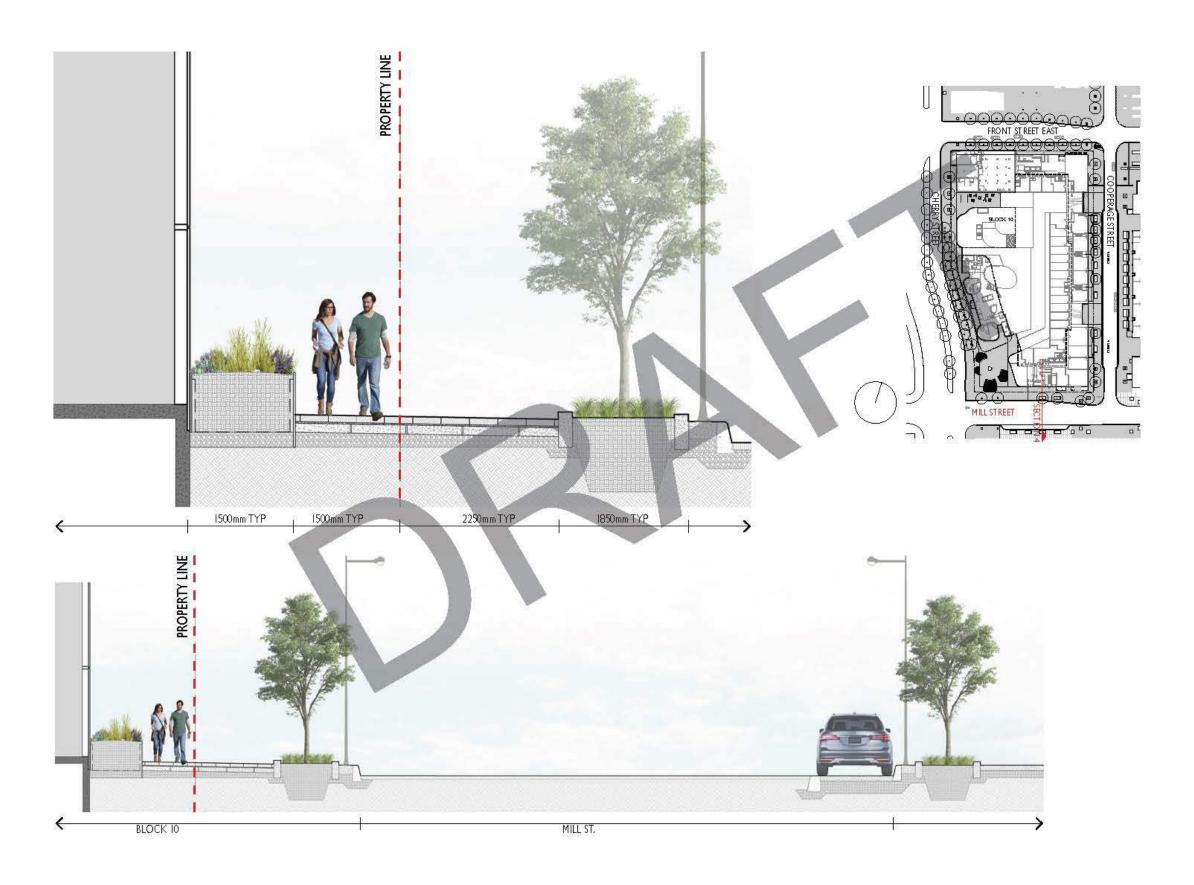
Landscape Detail - Southwest Quadrant



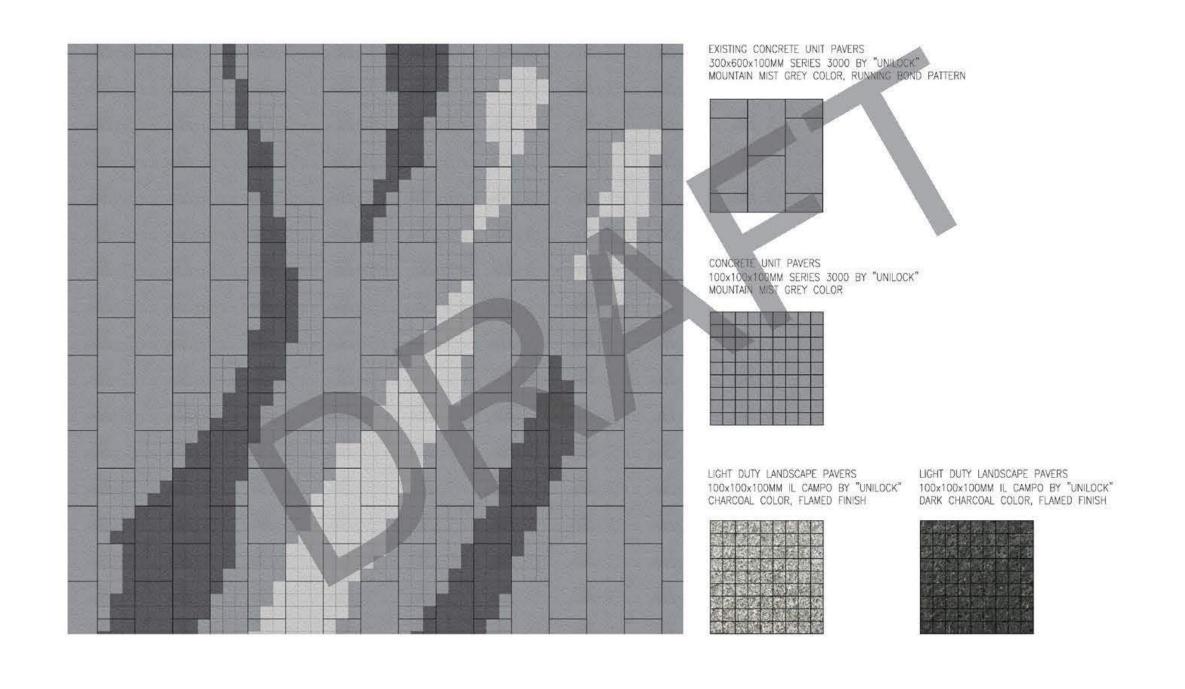
Cooperage Street - Landscape Detail



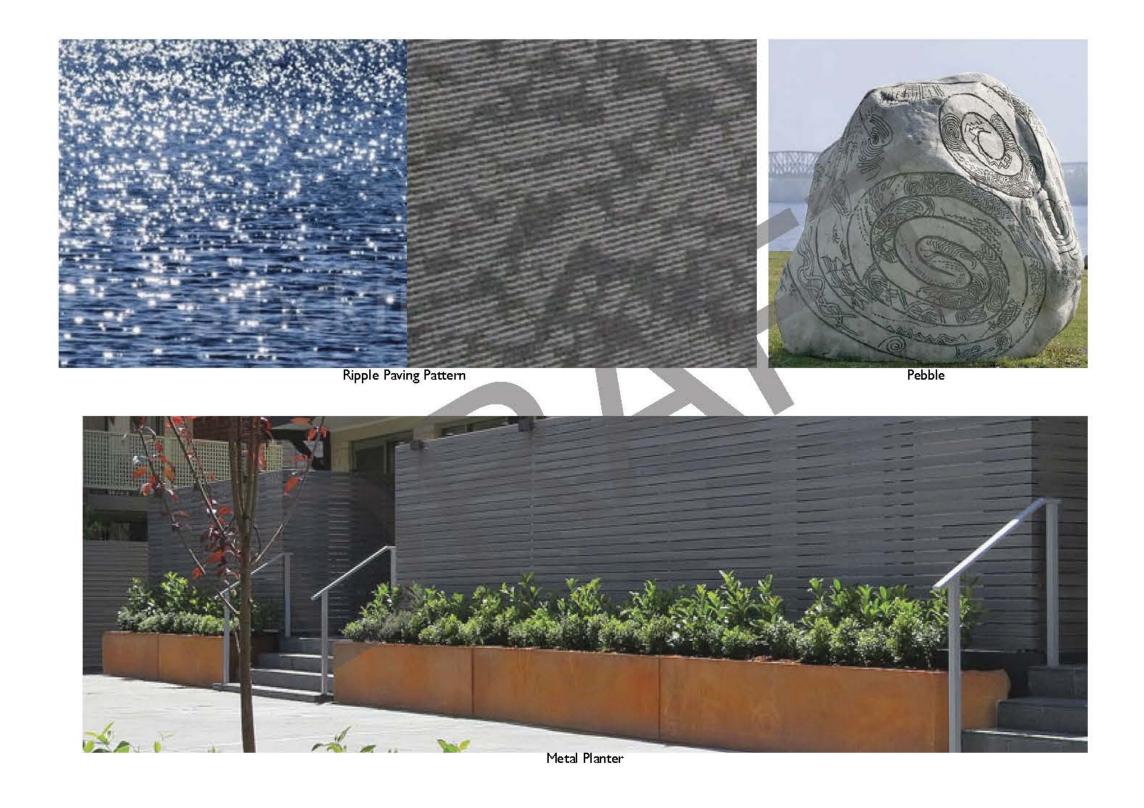
Mill Street - Landscape Detail



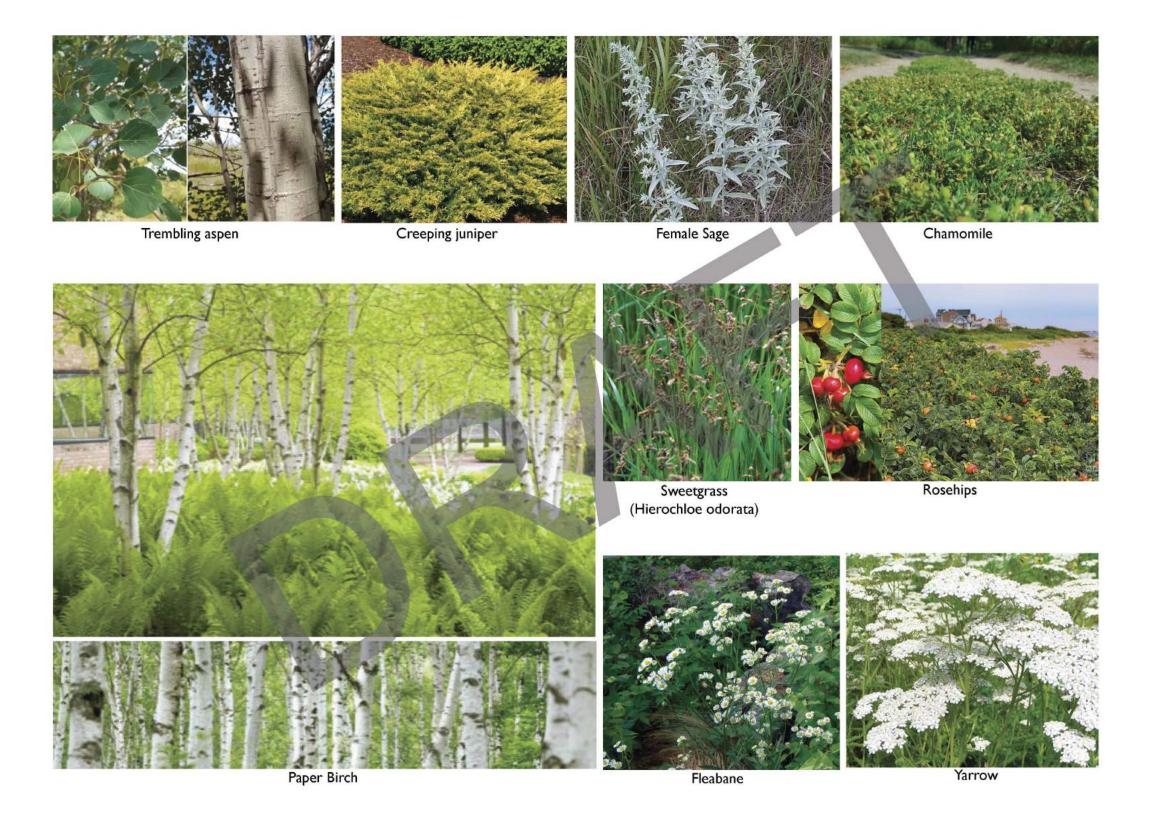
Paving Pattern



Material Palette

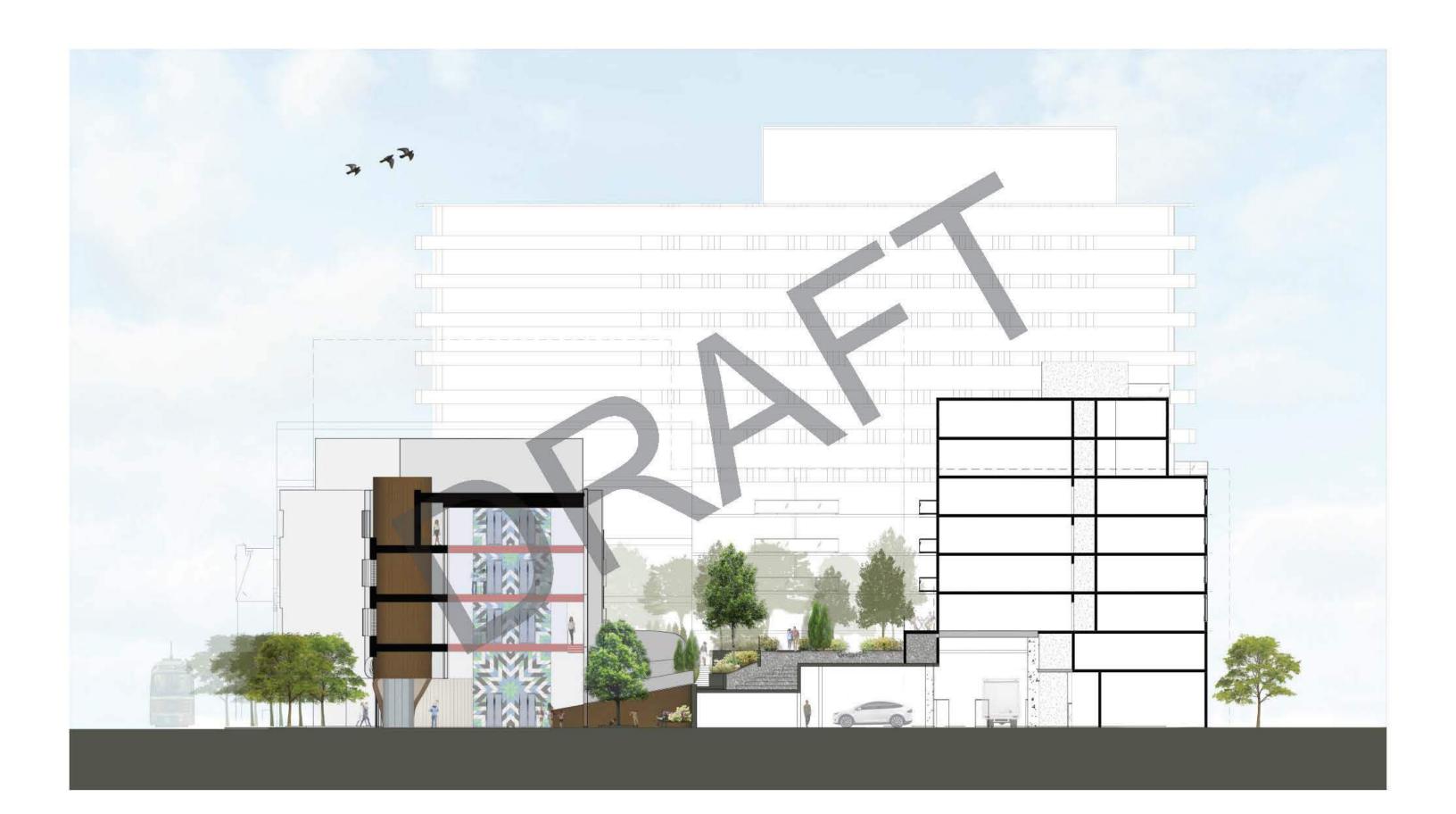


Planting Palette



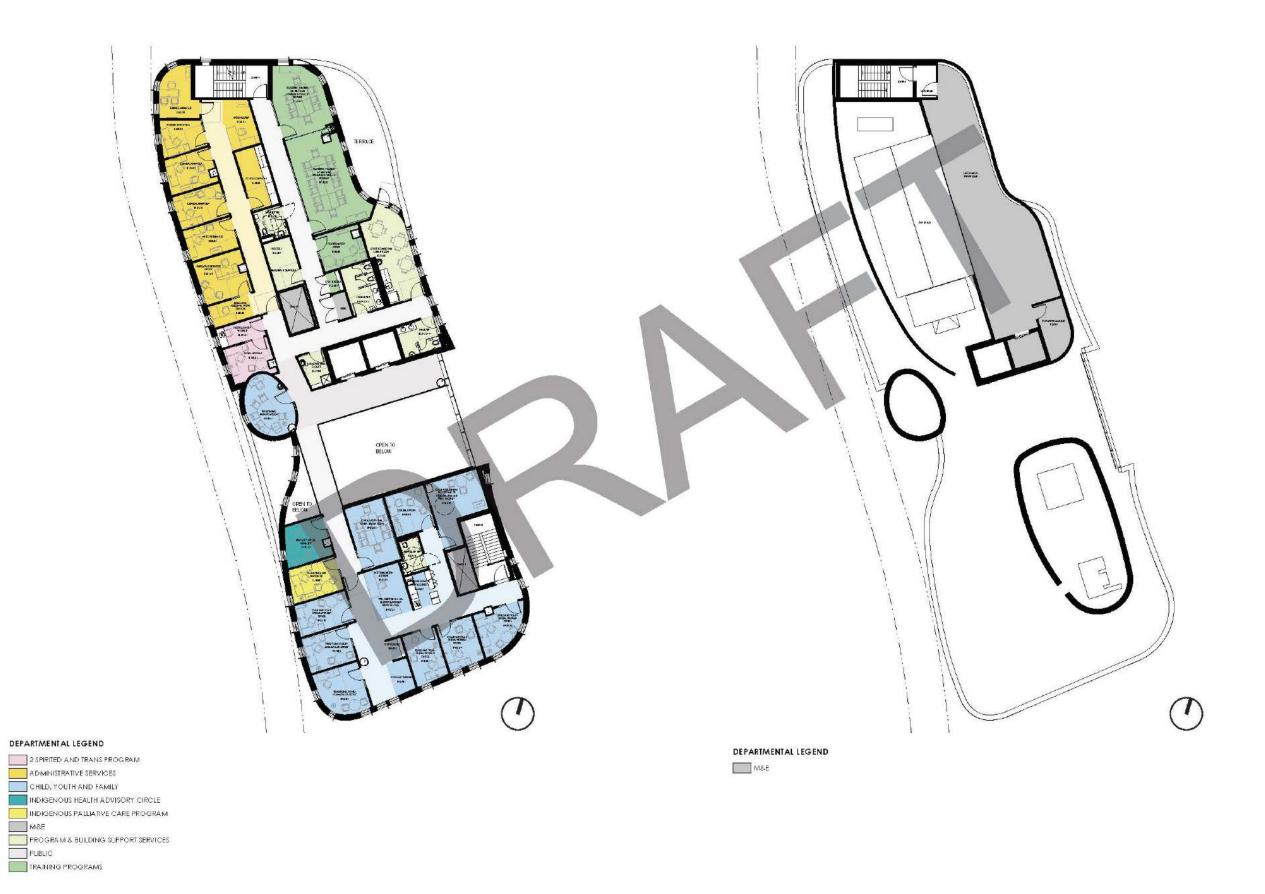


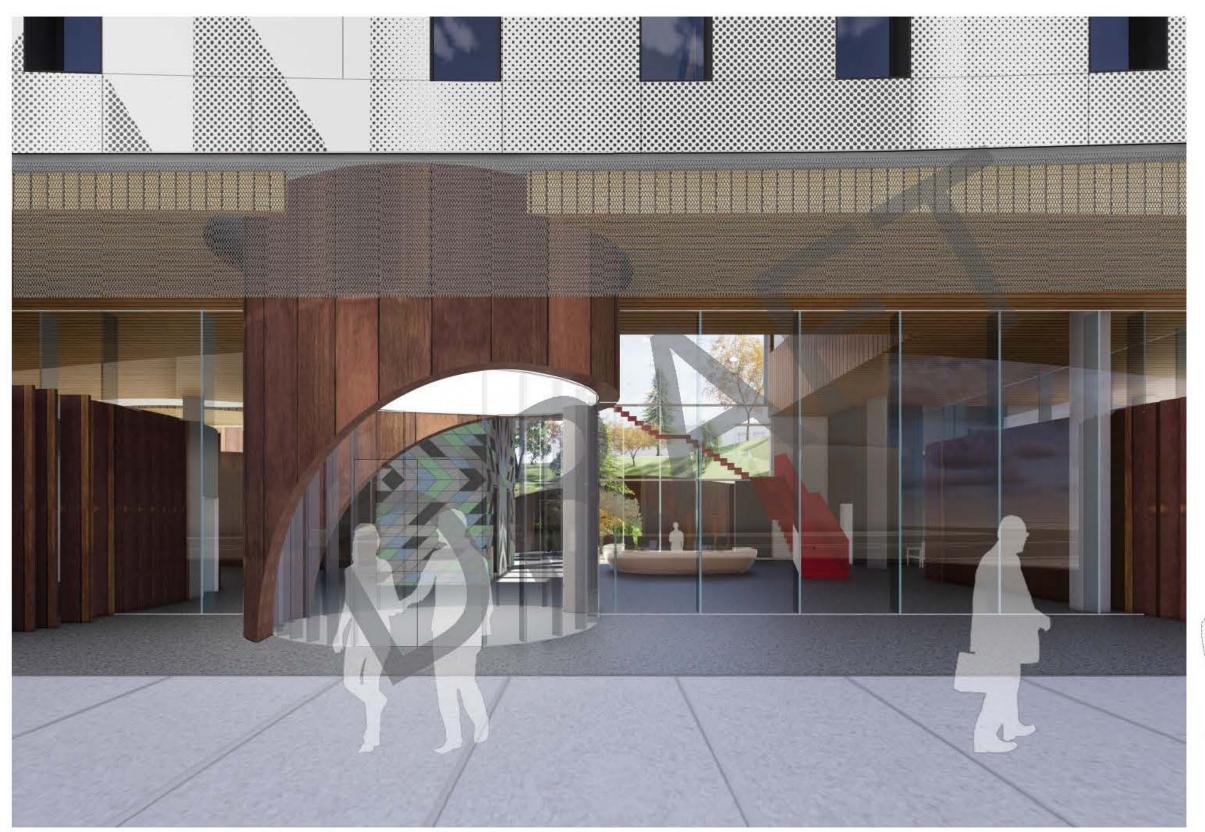
Anishnawbe Community Health Centre

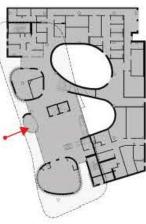


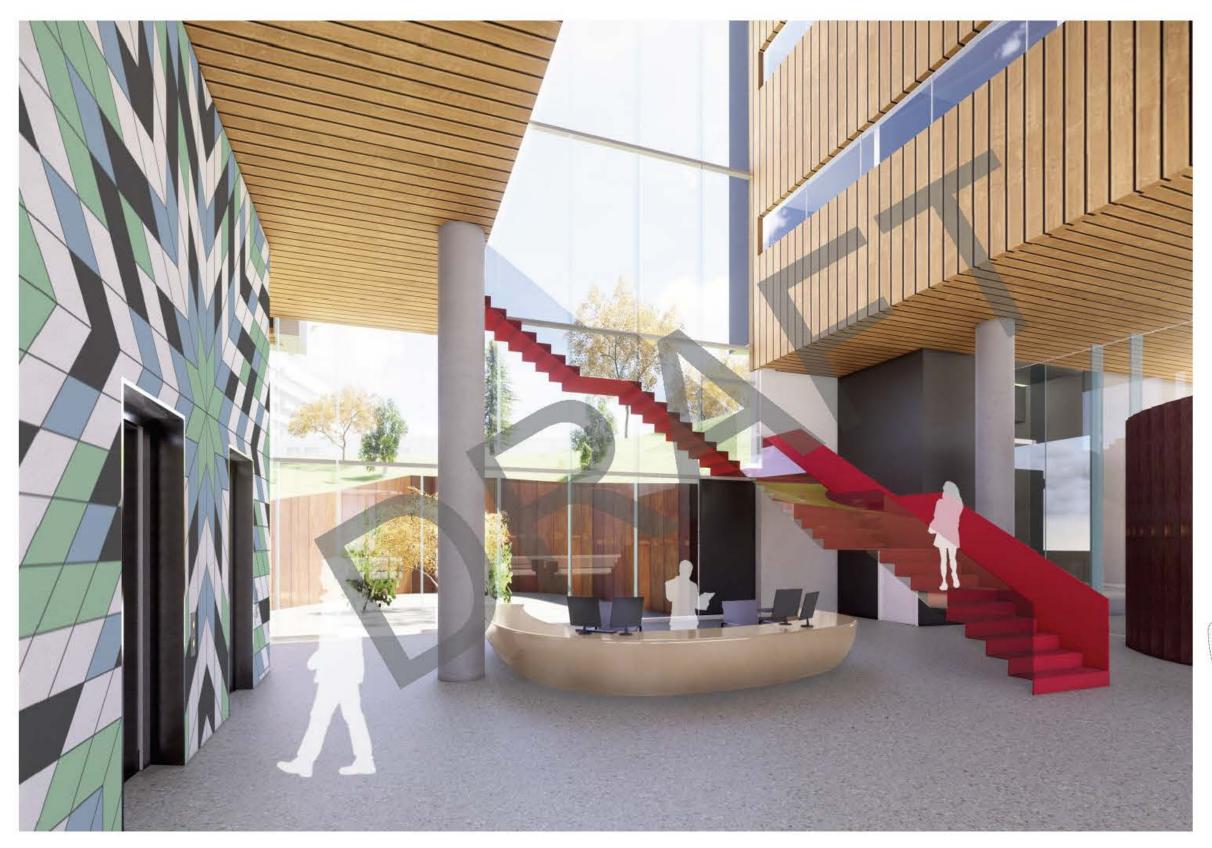


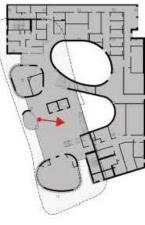


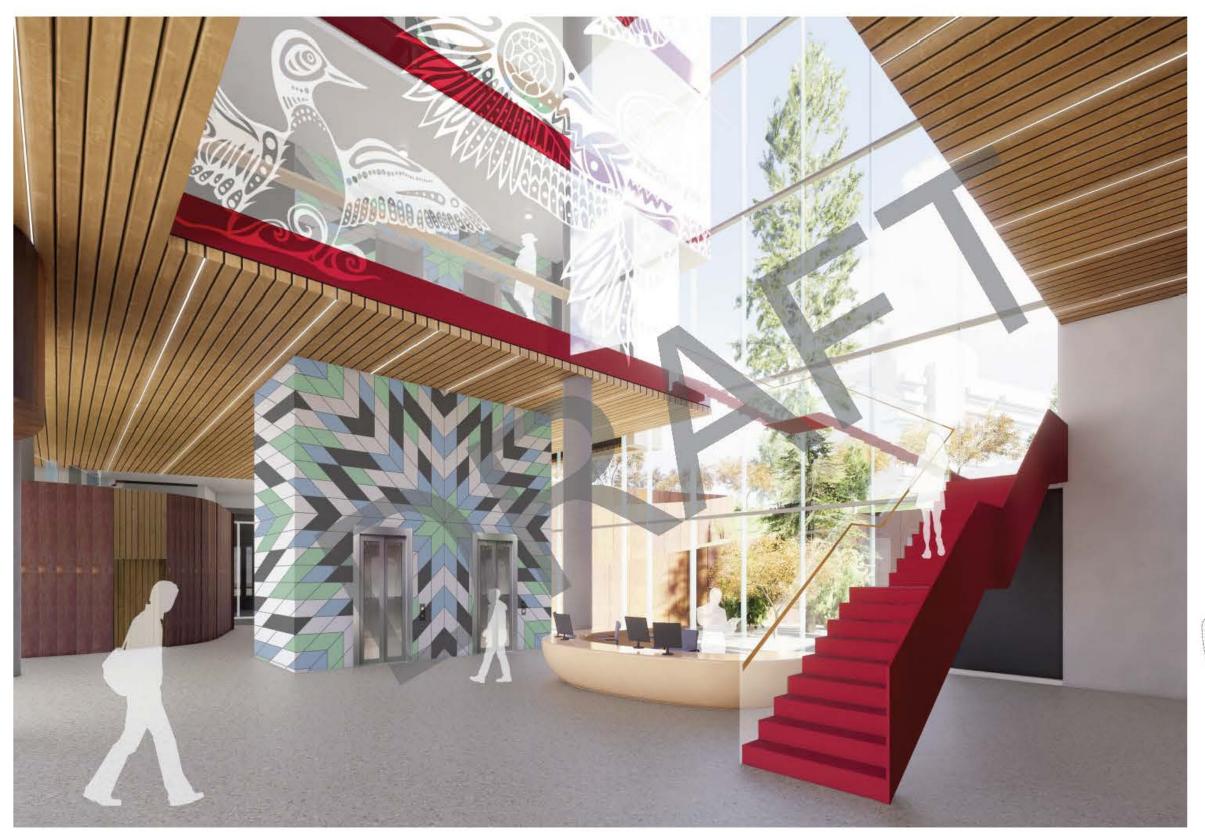




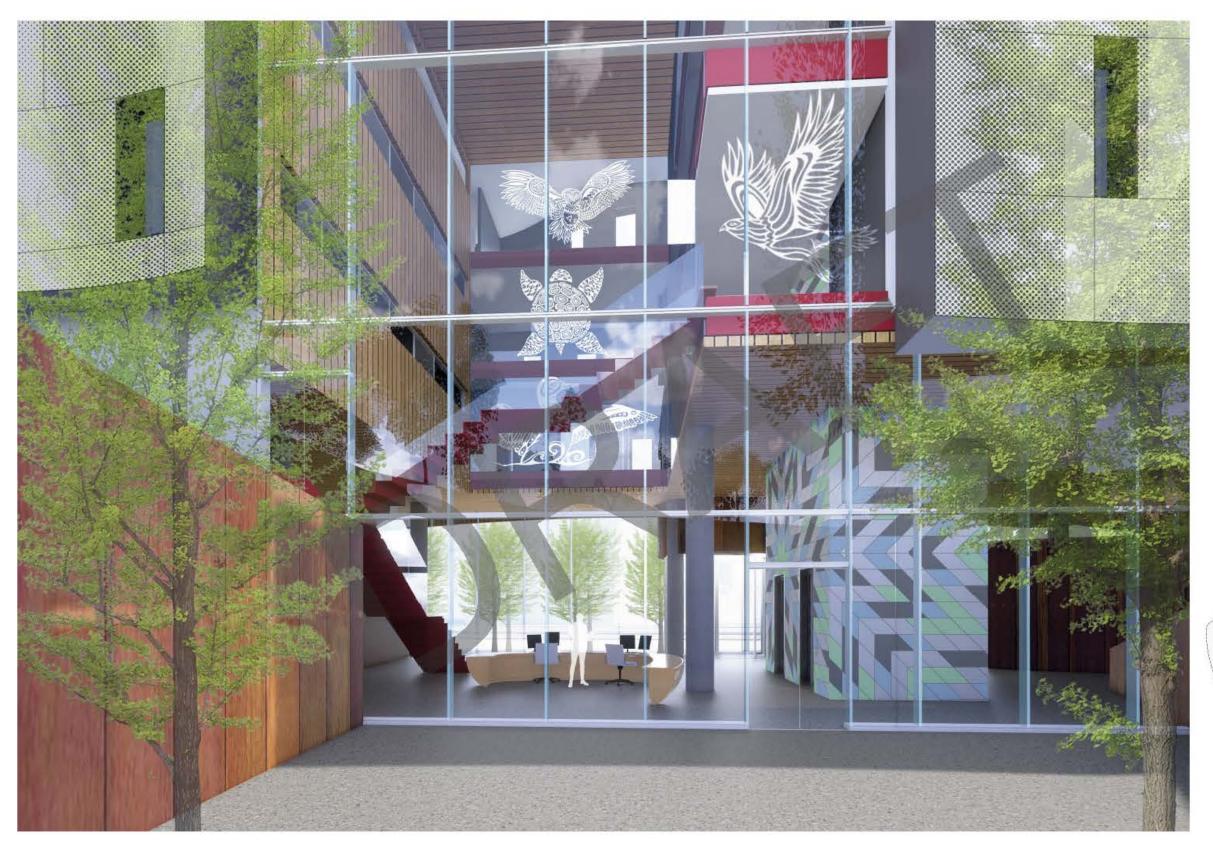


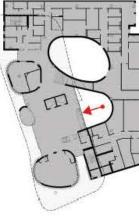


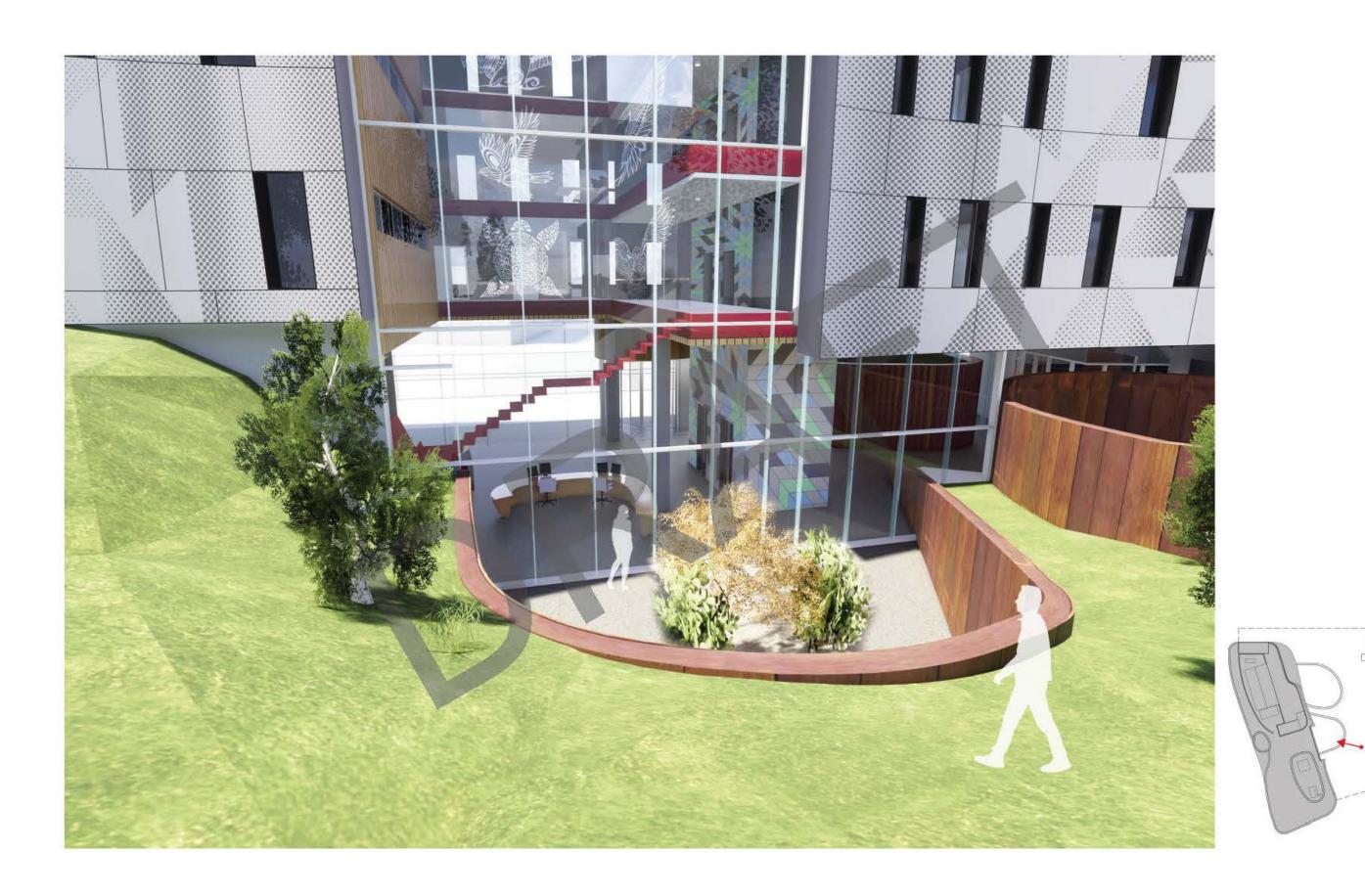


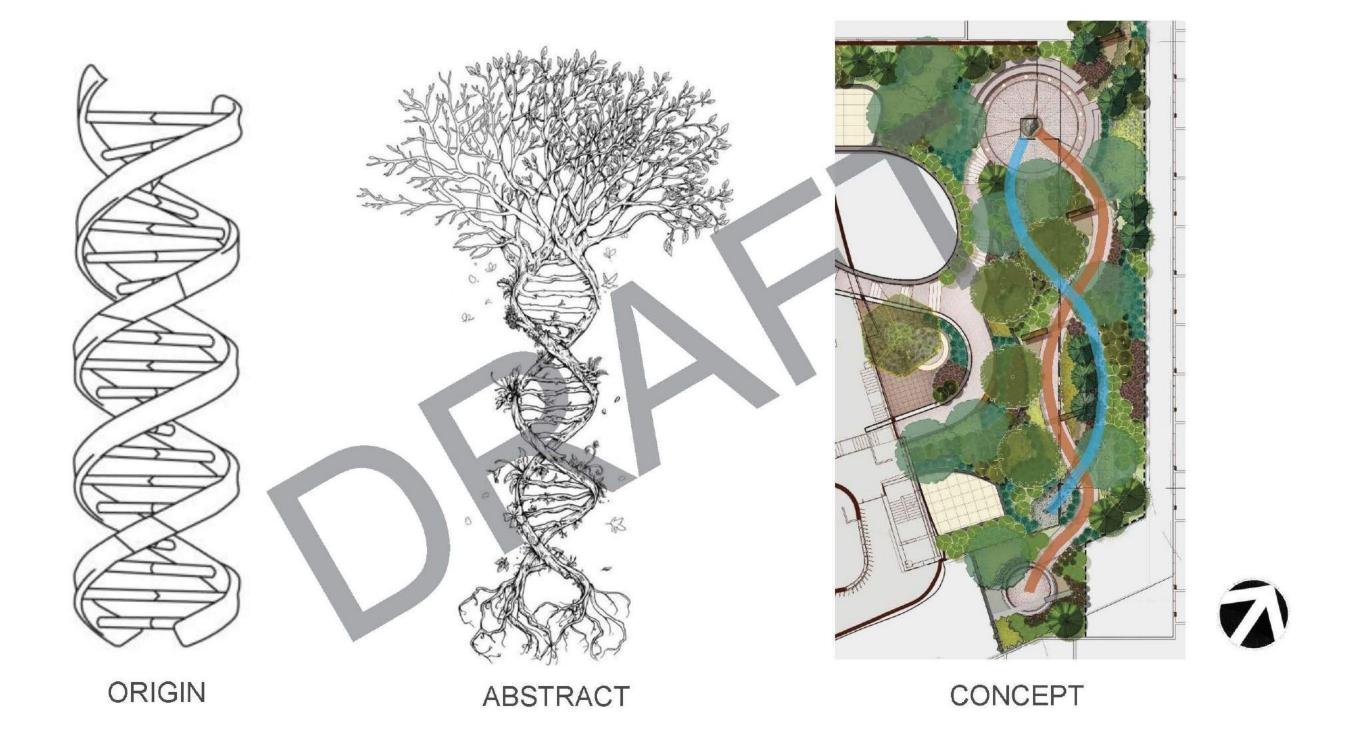


















Sustainability Strategy

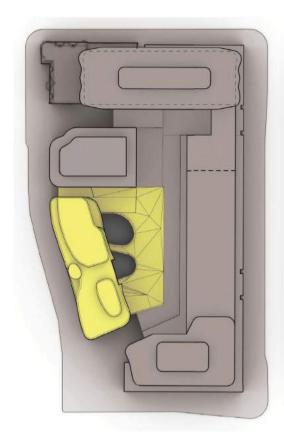
ANISHNAWBE COMMUNITY HEALTH CENTRE:

The sustainability goals of the Anishnawbe Health Toronto Indigenous Community Health Centre will be driven by the Tier 1 requirements of the TGS (Toronto Green Standard) Version 3 as they have negotiated and received relief from some of the Waterfront Toronto MGBR requirements. The TGS v.1 standard includes requirements relating to Air Quality, Greenhouse Gas Emissions / Energy Efficiency, Ecology & Solid Waste Management. It equates to a 15% design improvement above the OBC. Highlights of the ICHC approach include:

- A building automation system with metering, tracking, benchmarking, and data collection;
- EV stations capable of being measured;
- All groups of the facility will adhere to the operating manual;
- Bicycle parking will be provided;

The ICHC building will include green roofs in accordance with the Green Roof By-law of the City of Toronto (TGS Tier 1, v3) and Waterfront Toronto requirements. These roofs will be both extensive and intensive. The extensive green roofs will include a variety of drought tolerant sedums and will be installed on the upper roof levels, where applicable, and if required to meet the by-law and Waterfront Toronto requirements. Intensive green roofs will include the central Landscape at the second level and will provide areas for growing traditional medicines, as well as being a garden for therapeutic use and to provide screening of the Sweat Lodge area and the Healing Garden. There will be two outdoor terraces situated on Level Two that will be connected directly to the ICHC programs. These terraces will include screening to provide privacy from the adjacent central Landscape in the form of decorative wood and metal. Controlled access from the interior, as well as a fence and gate at the perimeter of the terraces, will provide security for mental health clients and staff and restrict access from the balance of the raised landscape areas.

Indigenous people and their communities have traditionally exemplified the qualities of sustainability and environmental stewardship. The ICHC design will embody Indigenous culture and therefore sustainability will naturally follow. The ICHC will encourage sustainable communities by serving as a gathering place to discuss, celebrate and teach Indigenous culture.





Sustainability Strategy

RESIDENTIAL & INDUSTRIAL HERITAGE COMPONENT

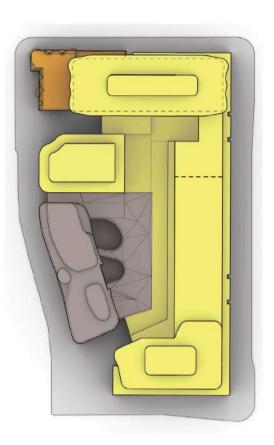
ENERGY PERFORMANCE

This project has four programs / standards with which it must demonstrate energy compliance. All of these program require us to reporting the proposed design's performance relative to a reference building. Below are the applicable programs and resulting two reference buildings that will be used:

Applicable programs / standards	Applicable reference buildings and most stringent performance threshold
LEED v4 for New Construction, Gold	Compliance with EAp2: Minimum Energy Performance, and 12 points under EAc1: Optimize Energy Efficiency
Waterfront Toronto's Minimum Green Building Requirements	(at least a 29% improvement over NECB 2011)
TGS, at least Tier 1 Ontario Building Code's Supplementary Standard SB-10	15% better than NECB 2015 as modified by SB-10 2017

In addition to the above relative performance requirements, the team has also set preliminary absolute energy and greenhouse gas targets for the project, including:

Max. energy use intensity: 170 kWh/m2/yr Max. greenhouse gas intensity: 22 kgCO2e/m2/yr







Sustainability Strategy

PRELIMINARY LEED SCORECARD

Points Required for Gold: 60

Points Currently Targeted: 64 (with plan to move 1 - 2 more points over from "possible" to "targeted" as design progresses)

Υ

?

N

Legend:

N

?

Y: Targeted

?: Possible / Not Yet Determined

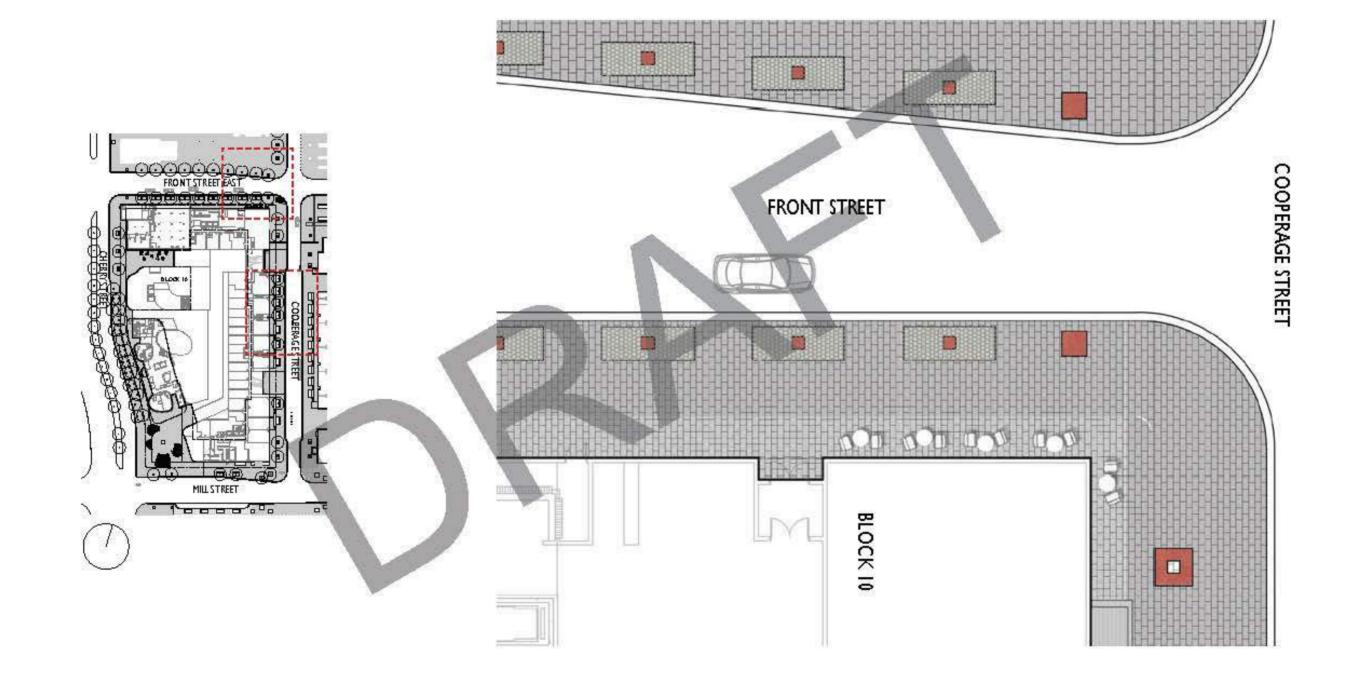
N: Not Targeted

Υ	?	N	
nteg	grate	d Des	ign Process (IP)
Υ			IPp1: Integrated Project Planning & Design
1			IPc1: Integrative Process
1	0	0	IP Points Subtotal
оса	tion :	and T	ransportation (LT)
1			LTc1: Sensitive Land Protection
2			LTc2: High Priority Site
5			LTc3: Surrounding Density & Diverse Uses
3	2		LTc4: Access to Quality Transit
1			LTc5: Bicycle Facilities
		1	LTc6: Reduced Parking Footprint
1			LTc7: Green Vehicles
13	2	1	LT Points Subtotal
		Jo Si	(a (SS)
		ue an	tes (SS)
			SSp1: Construction Activity Pollution Prevention
Y			SSp1: Construction Activity Pollution Prevention SSc1: Site Assessment
		2	SSc1: Site Assessment
Y		2	SSc1: Site Assessment SSc2: Site Development - Restore Habitat
Y 1		2	SSc1: Site Assessment SSc2: Site Development - Restore Habitat SSc3: Open Space
Y 1 3		2	SSc1: Site Assessment SSc2: Site Development - Restore Habitat SSc3: Open Space SSc4: Rainwater Management
Y 1		2	SSc1: Site Assessment SSc2: Site Development - Restore Habitat SSc3: Open Space SSc4: Rainwater Management SSc5: Heat Island Reduction
Y 1 3 2		2 1	SSc1: Site Assessment SSc2: Site Development - Restore Habitat SSc3: Open Space SSc4: Rainwater Management SSc5: Heat Island Reduction SSc6: Light Pollution Reduction
Y 1 3 2	0	2 1 3	SSc1: Site Assessment SSc2: Site Development - Restore Habitat SSc3: Open Space SSc4: Rainwater Management SSc5: Heat Island Reduction
Y 1 3 2 1	0	Å	SSc1: Site Assessment SSc2: Site Development - Restore Habitat SSc3: Open Space SSc4: Rainwater Management SSc5: Heat Island Reduction SSc6: Light Pollution Reduction
Y 1 3 2 1	0	Å	SSc1: Site Assessment SSc2: Site Development - Restore Habitat SSc3: Open Space SSc4: Rainwater Management SSc5: Heat Island Reduction SSc6: Light Pollution Reduction SS Points Subtotal

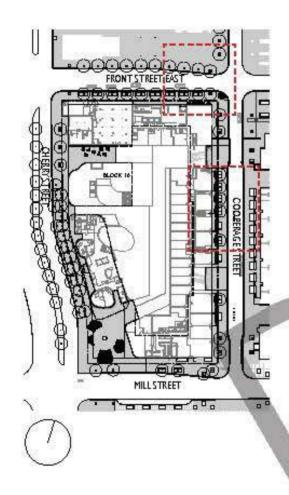
ate	er Effi	cienc	ey (WE)
Υ			WEp1: Outdoor Water Use Reduction
Υ			WEp2: Indoor Water Use Reduction
Υ			WEp3: Building-Level Water Metering
2			WEc1: Outdoor Water Use Reduction
4	2	1	WEc2: Indoor Water Use Reduction
		2	WEc3: Cooling Tower Water Use
1			WEc4: Water Metering
7	2	3	WE Points Subtotal
ner	gy an	d Atm	osphere (EA)
Υ		4	EAp1: Fundamental Commissioning & Verification
Υ			EAp2 Minimum Energy Performance
Y			EAp3: Building-Level Energy Metering
Υ			EAp4: Fundamental Refrigerant Management
3	2	1	EAc1: Enhanced Commissioning
12	2	4	EAc2: Optimize Energy Performance
1			EAc3: Advanced Energy Metering
mnomnom		2	EAc4: Demand Response
2	1		EAc5: Renewable Energy Production
1			EAc6: Enhanced Refrigerant Management
		2	EAc7: Green Power and Carbon Offsets
19	5	9	EA Points Subtotal
ino	vation	(IN)	
3	2		INc1: Innovation in Design
1			INc2: LEED Accredited Professional
4	2	0	IN Points Subtotal

Mate	rials	and I	Resources (MR)
Y			MRp1: Storage and Collection of Recyclables
Y			MRp2: Construction & Demo Waste Planning
Y			MRp3: Source Reduction - Mercury
	1	4	MRc1: Building Life-Cycle Impact Reduction
	1	1	MRc2: BPDO - Environmental Product Declarations
	1	1	MRc3: BPDO - Sourcing of Raw Materials
	1	1	MRc4: BPDO - Material Ingredients
2			MRc6: Construction & Demo Waste Management
2	4	7	MR Points Subtotal

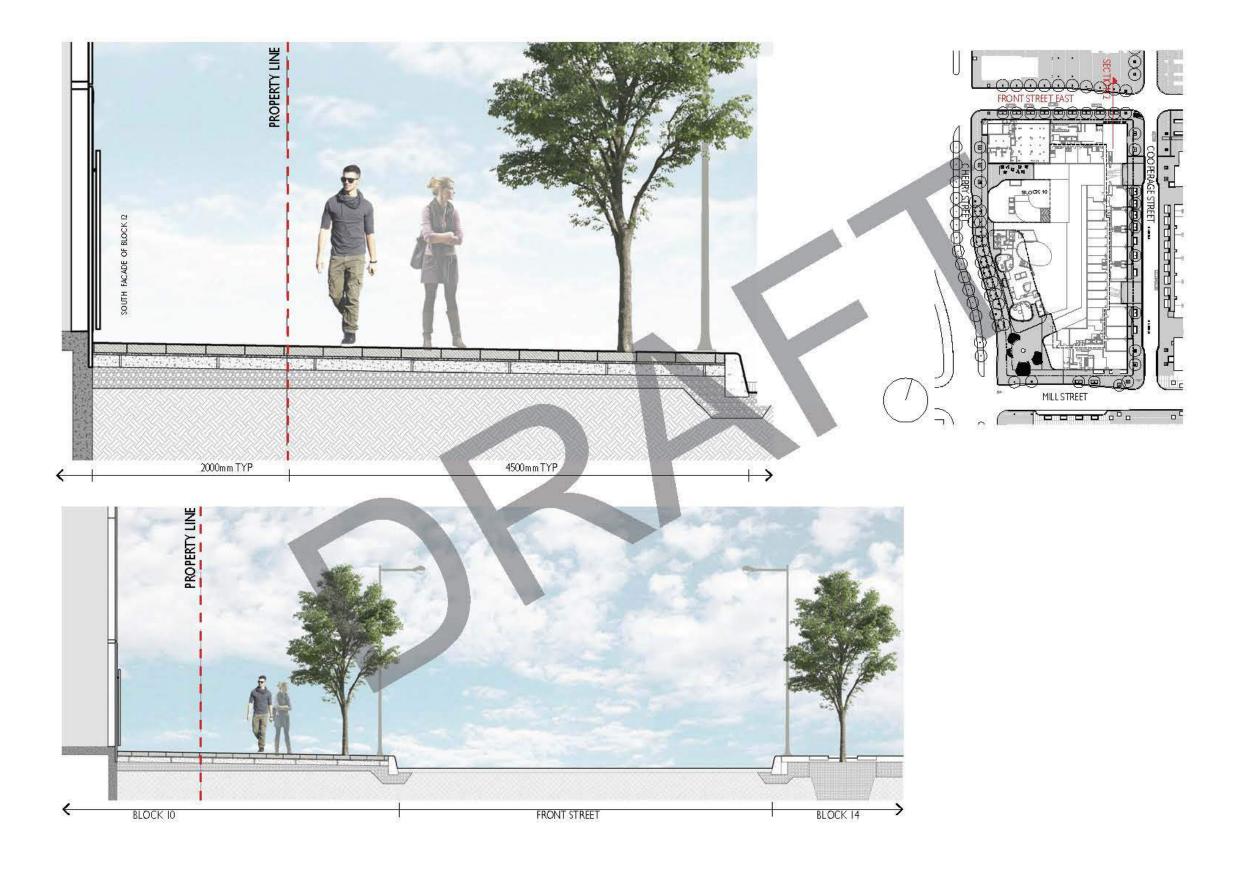
9	2	5	EQ Points Subtotal
		1	EQc9: Acoustic Performance
		1	EQc8: Quality Views
		3	EQc7: Day light
1	1		EQc6: Interior Lighting
1			EQc5: Thermal Comfort
1	1		EQc4: Indoor Air Quality Assessment
1			EQc3: Construction IAQ Management Plan
3			EQc2: Low-Emitting Materials
2			EQc1: Enhanced Indoor Air Quality Strategies
Υ			EQp3: Minimum Indoor Air Quality Performance
Υ			EQp2: Environmental Tobacco Smoke Control
Υ			EQp1: Minimum Indoor Air Quality Performance



COOPERAGE STREET



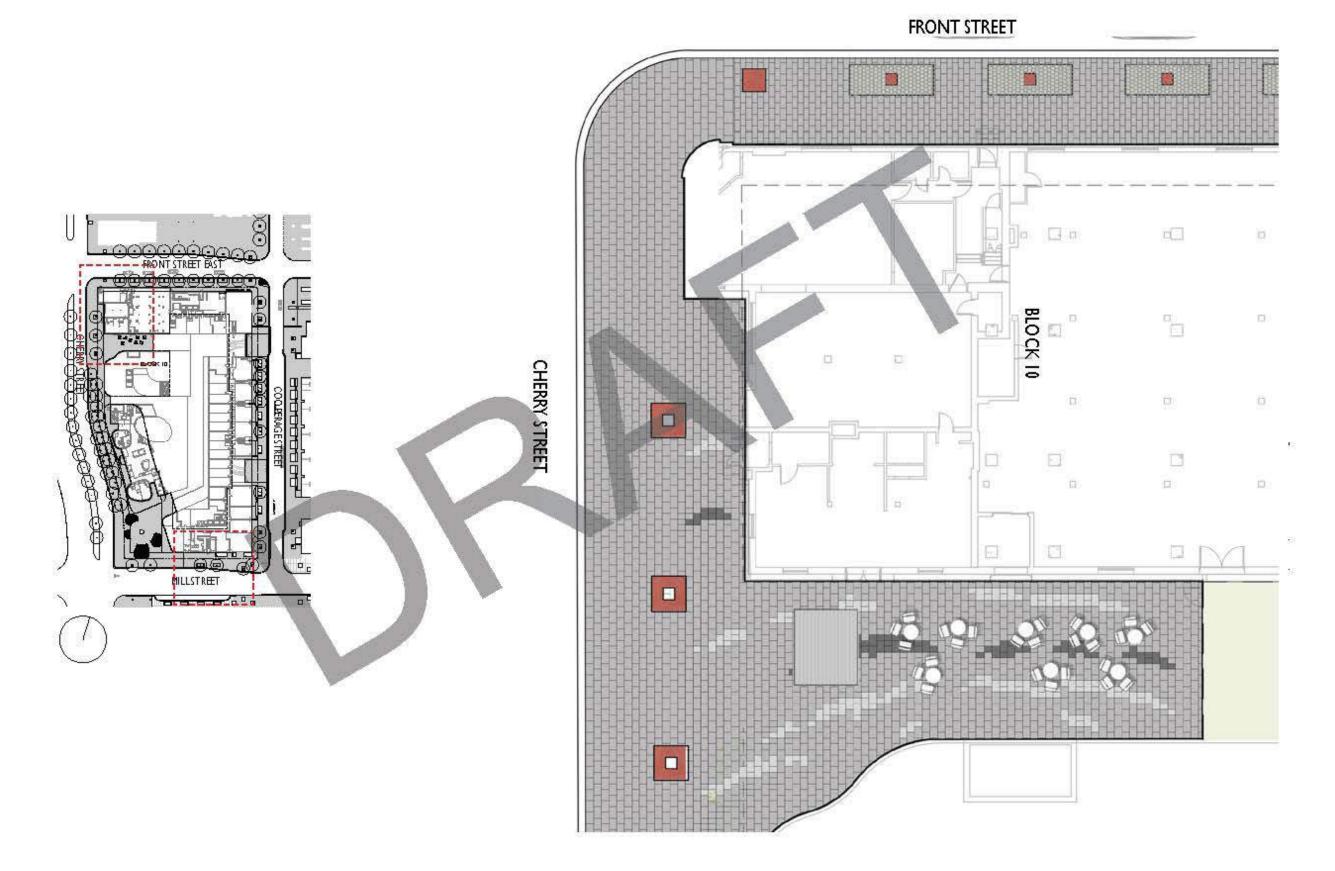
Front Street - Landscape Detail

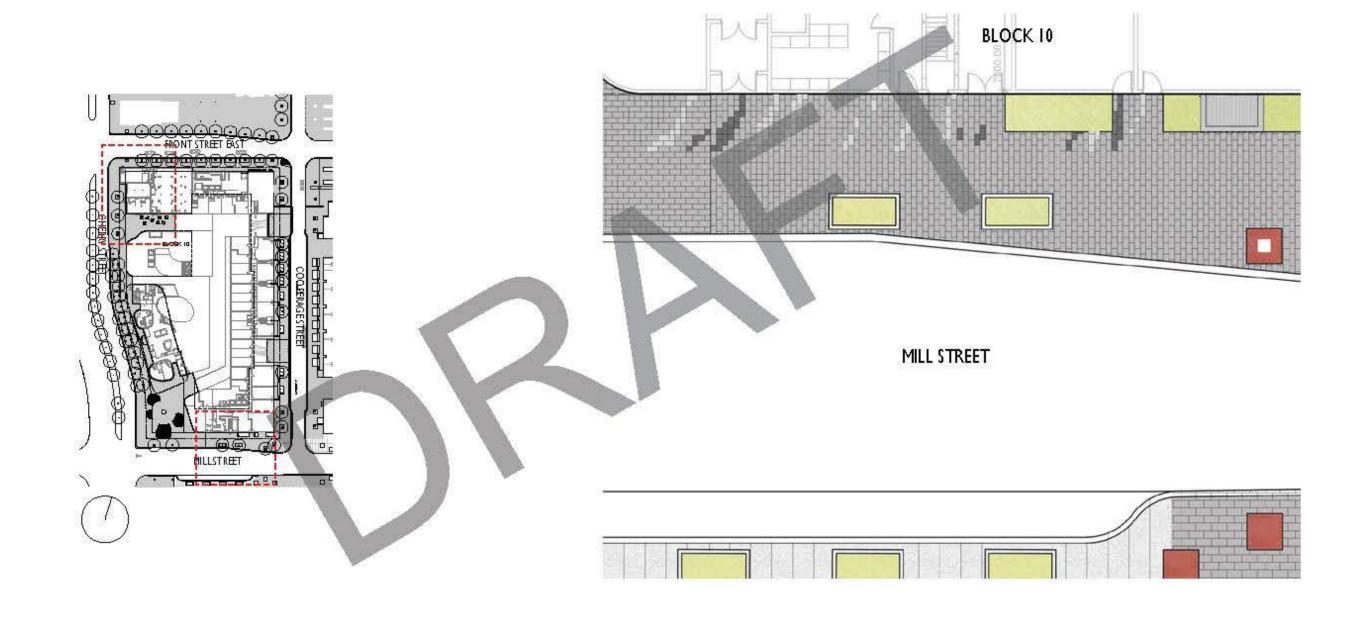


East Elevation - Cooperage Street



Landscape Plan - Northwest Quadrant

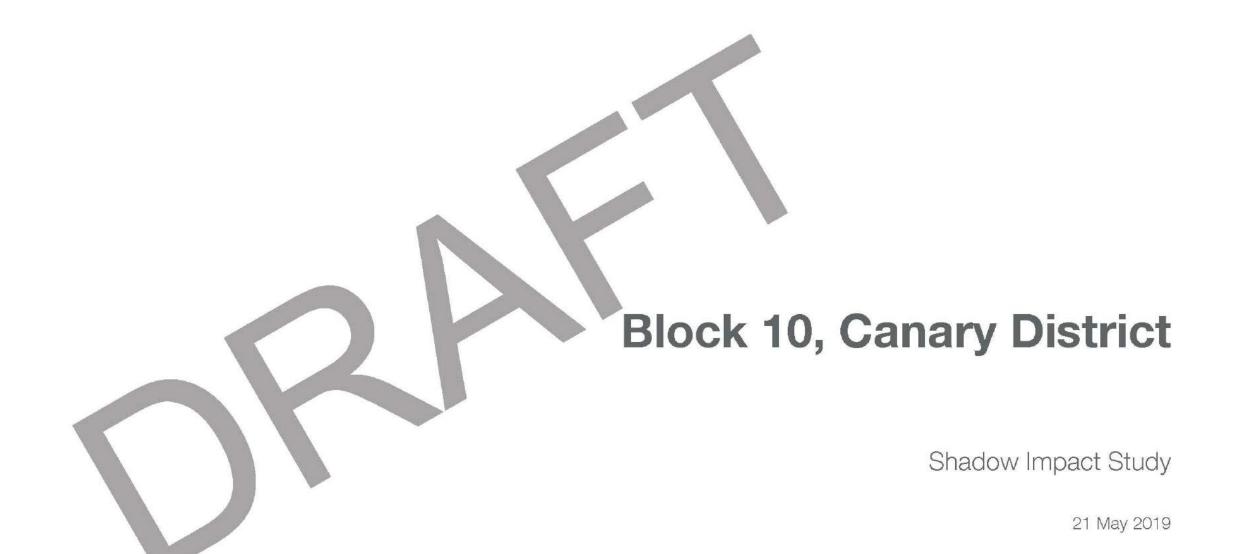




South Elevation - Mill Street

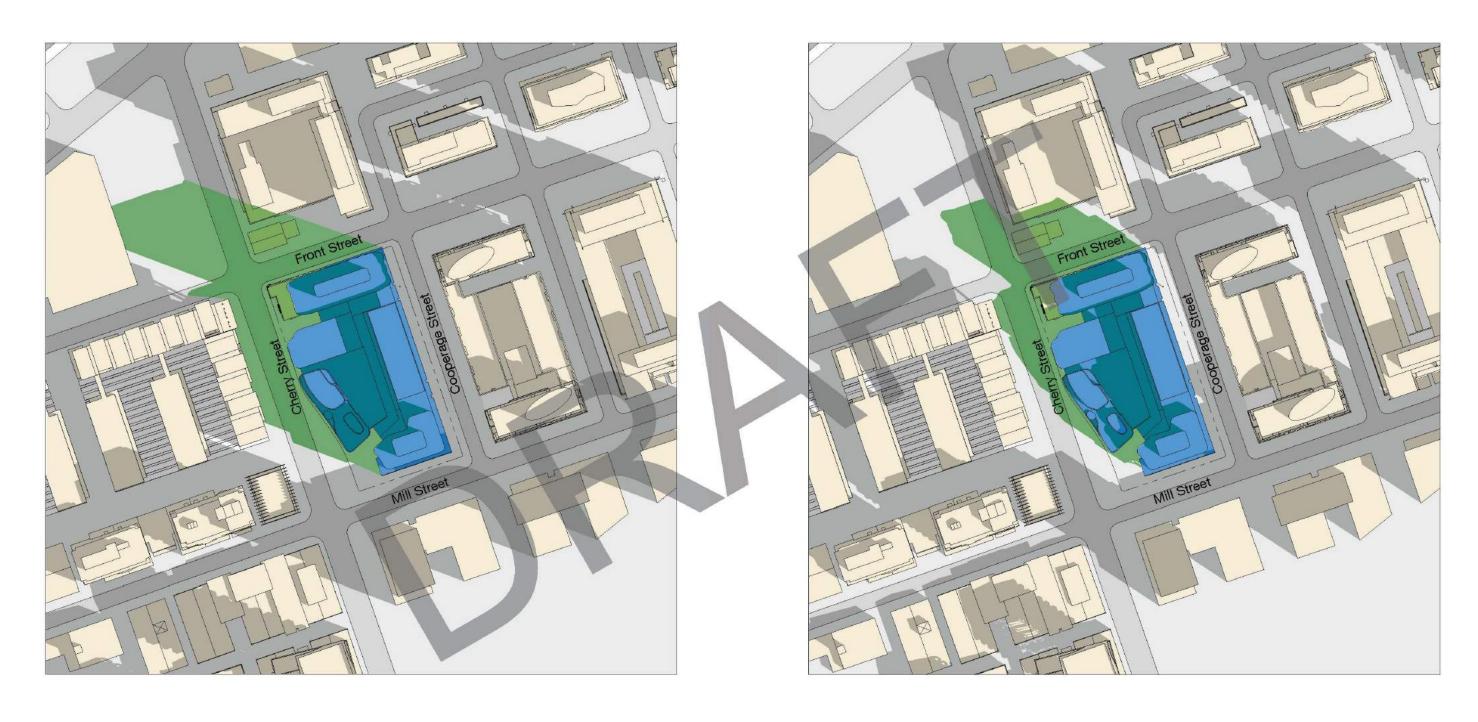






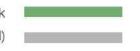
t 416 598 1240 www.quadrangle.ca

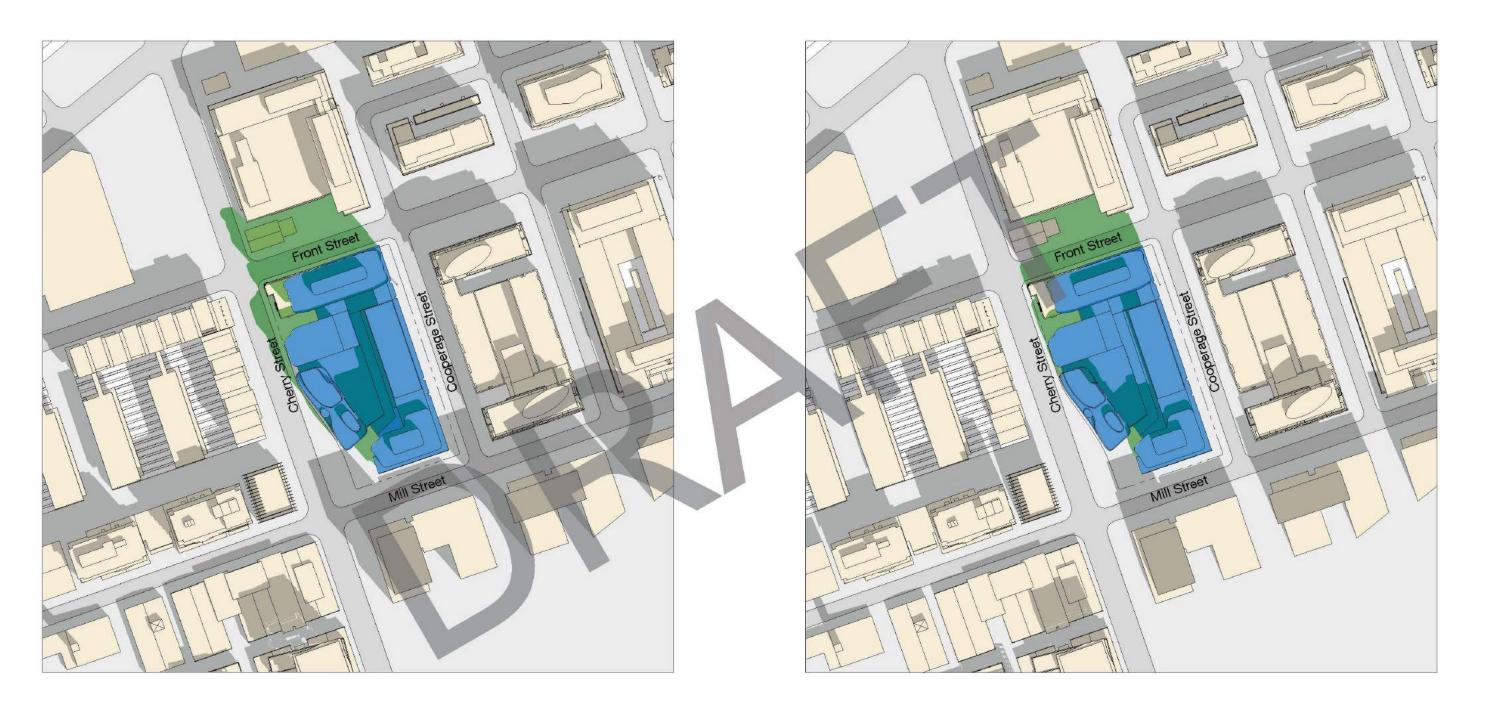
Quadrangle Architects Limited 901 King Street West, Suite 701 Toronto, ON M5V 3H5



March 21 at 09:18am March 21 at 10:18am



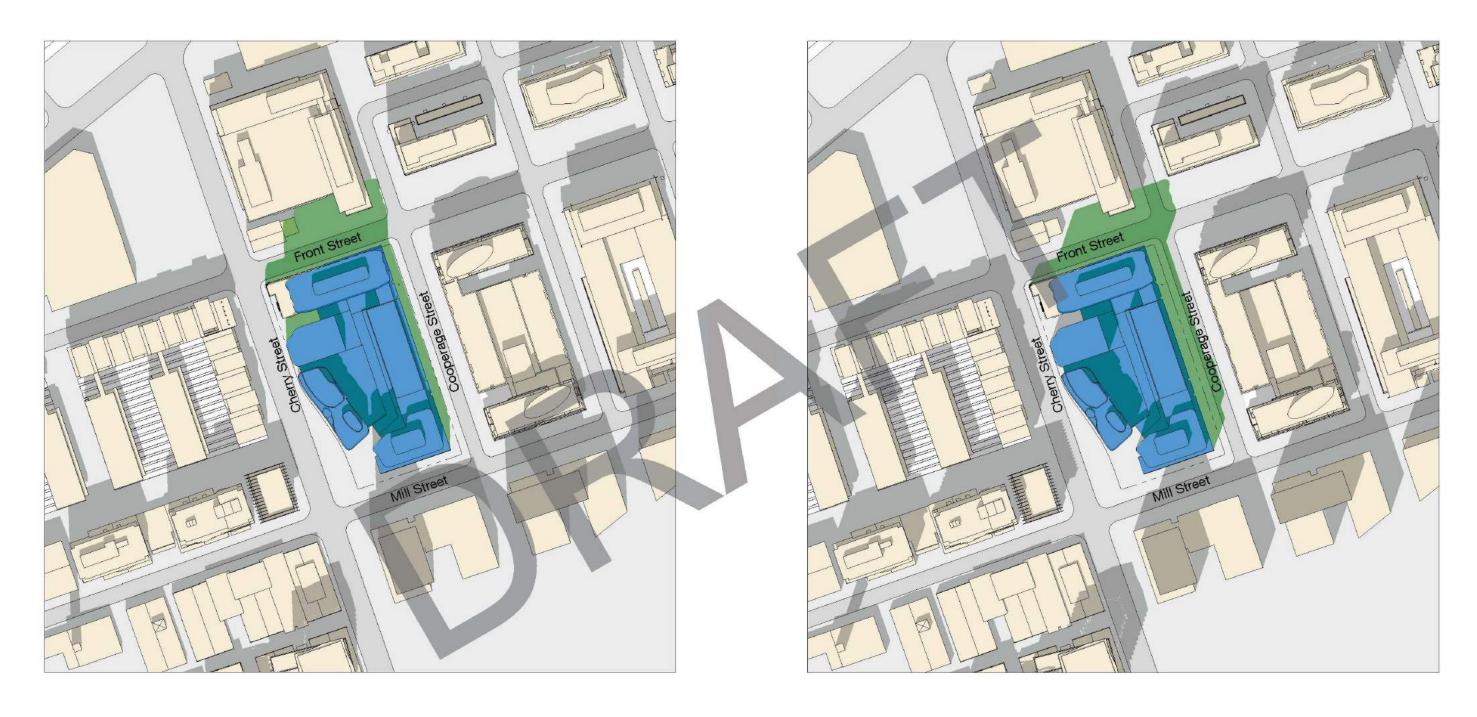




March 21 at 11:18am March 21 at 12:18pm



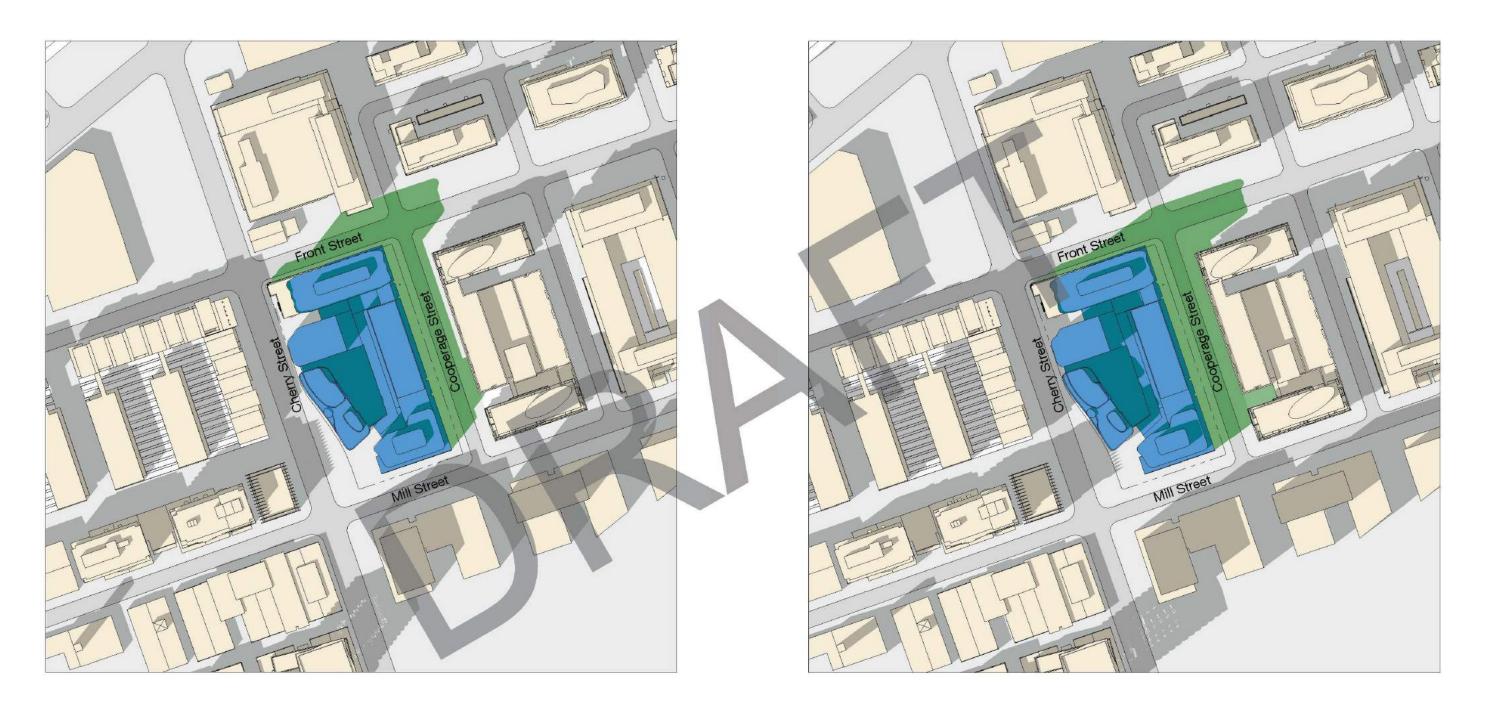




March 21 at 01:18pm March 21 at 02:18pm



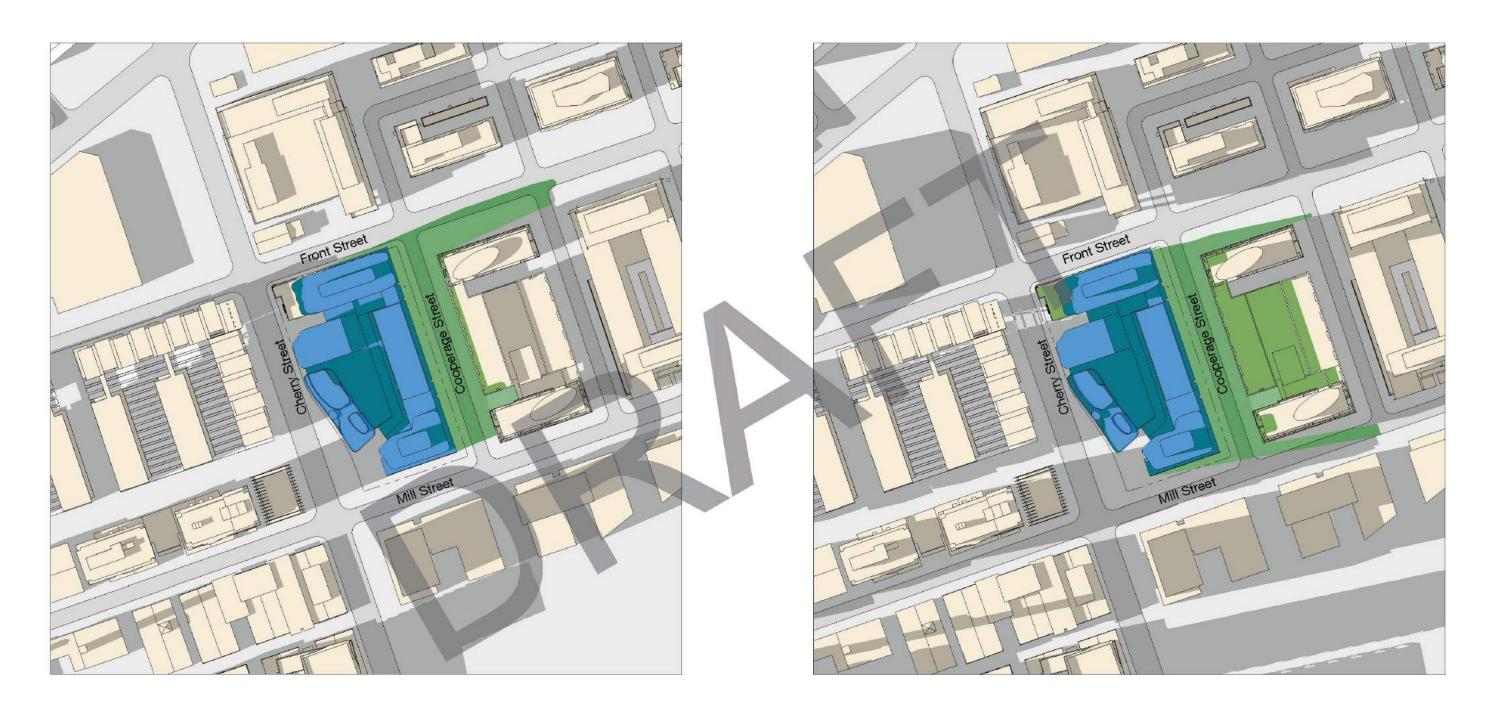




March 21 at 03:18pm March 21 at 04:18pm







March 21 at 05:18pm March 21 at 06:18pm

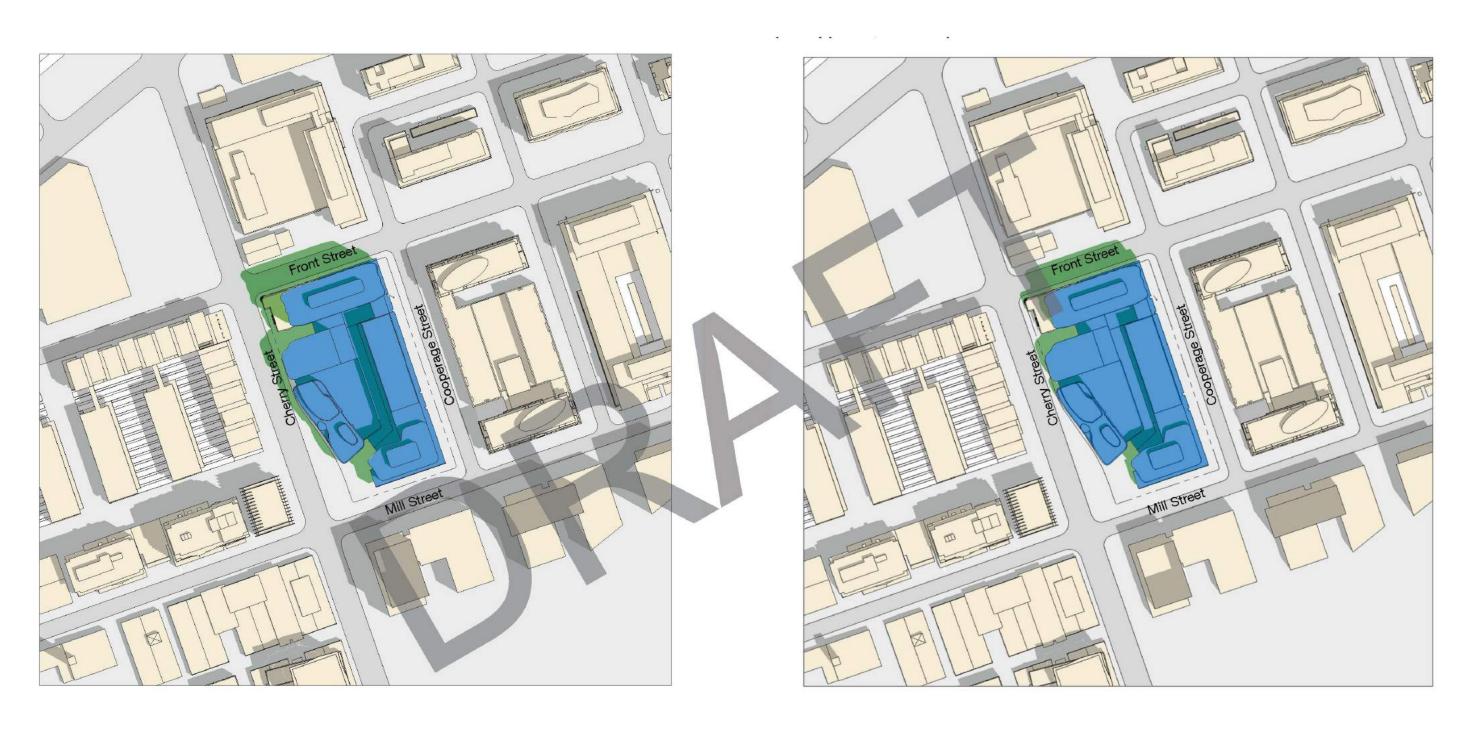






June 21 at 09:18am June 21 at 10:18am





June 21 at 11:18am June 21 at 12:18pm







June 21 at 01:18pm June 21 at 02:18pm

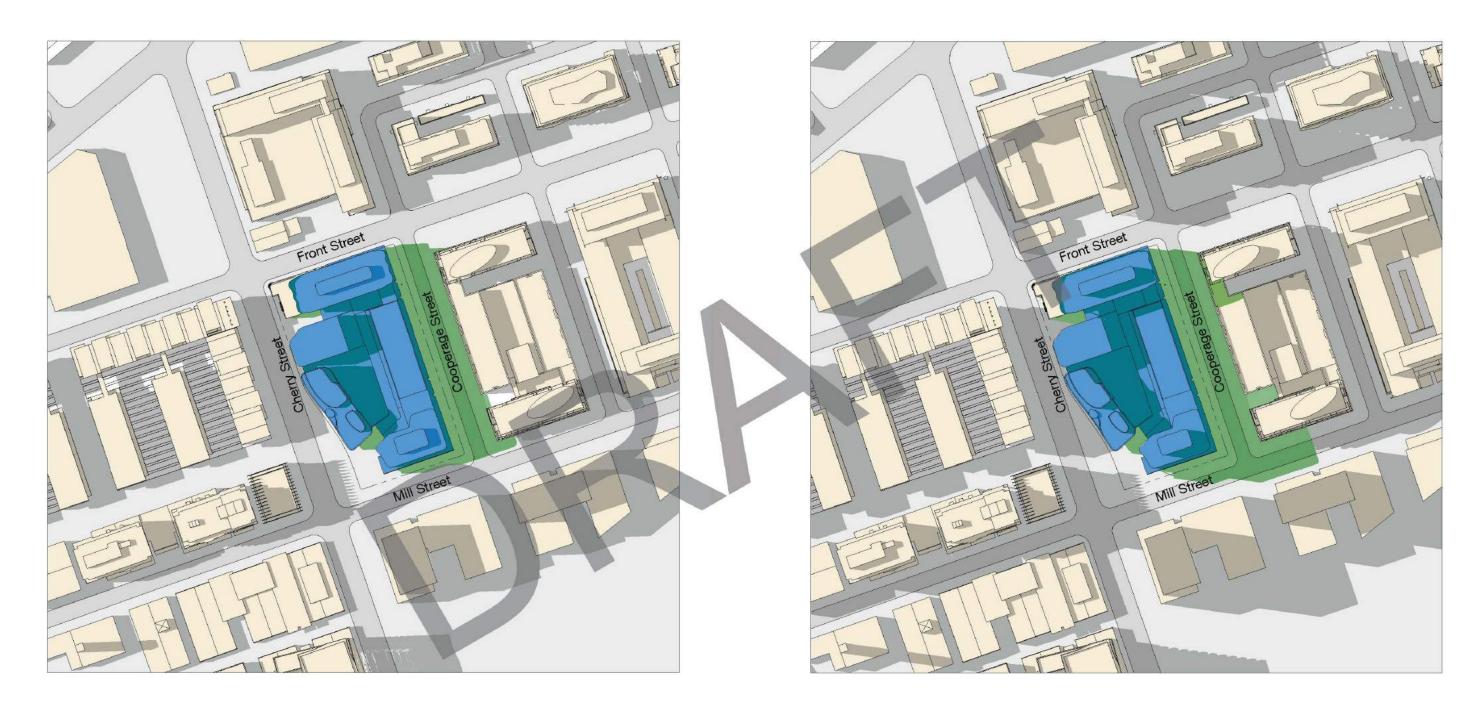






June 21 at 03:18pm June 21 at 04:18pm

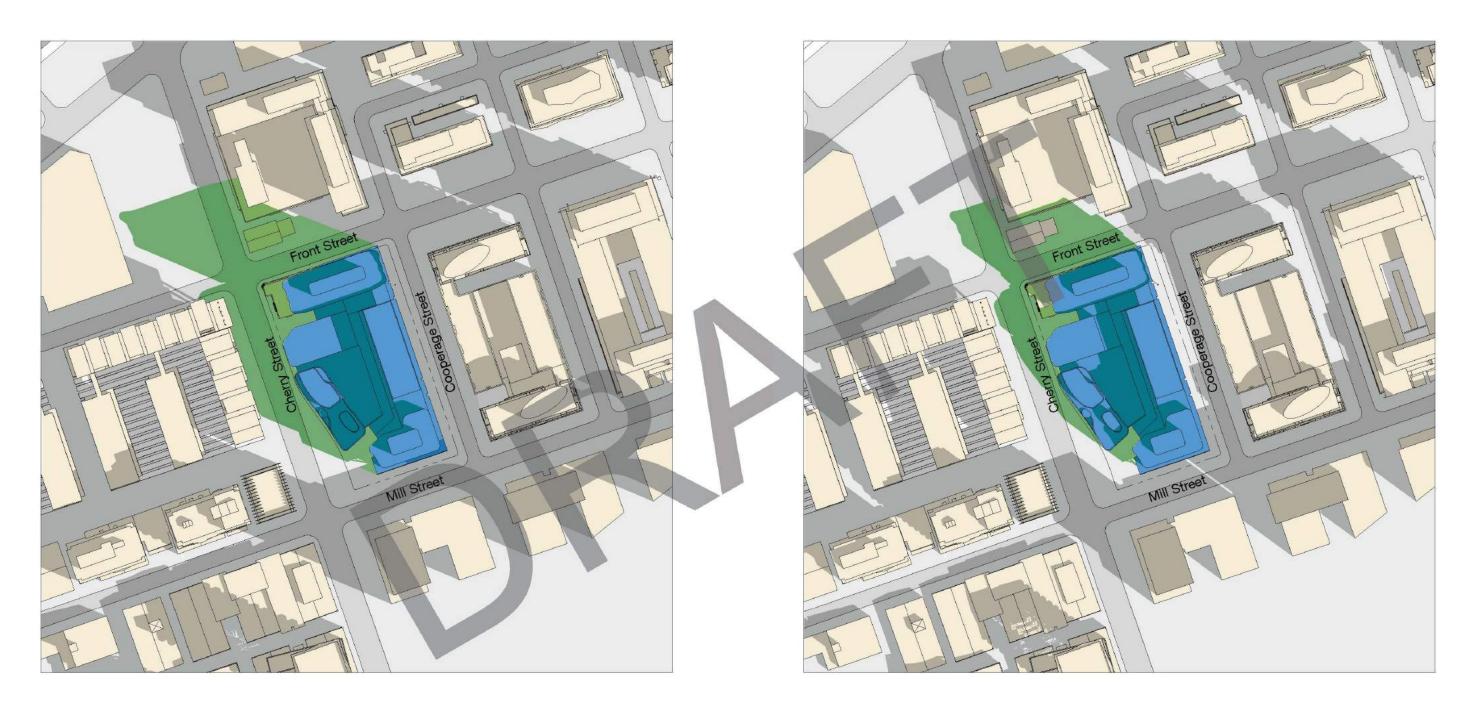




June 21 at 05:18pm June 21 at 06:18pm

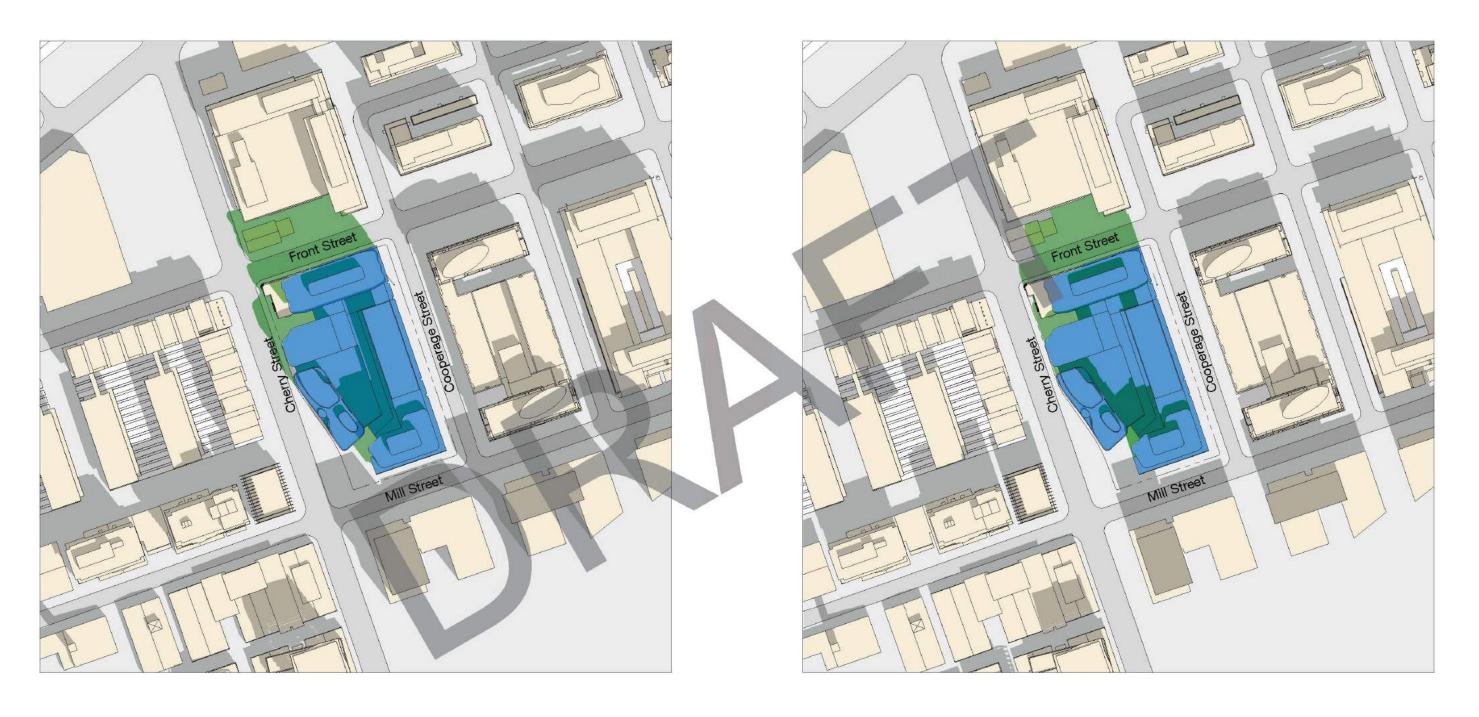






September 21 at 09:18am September 21 at 10:18am

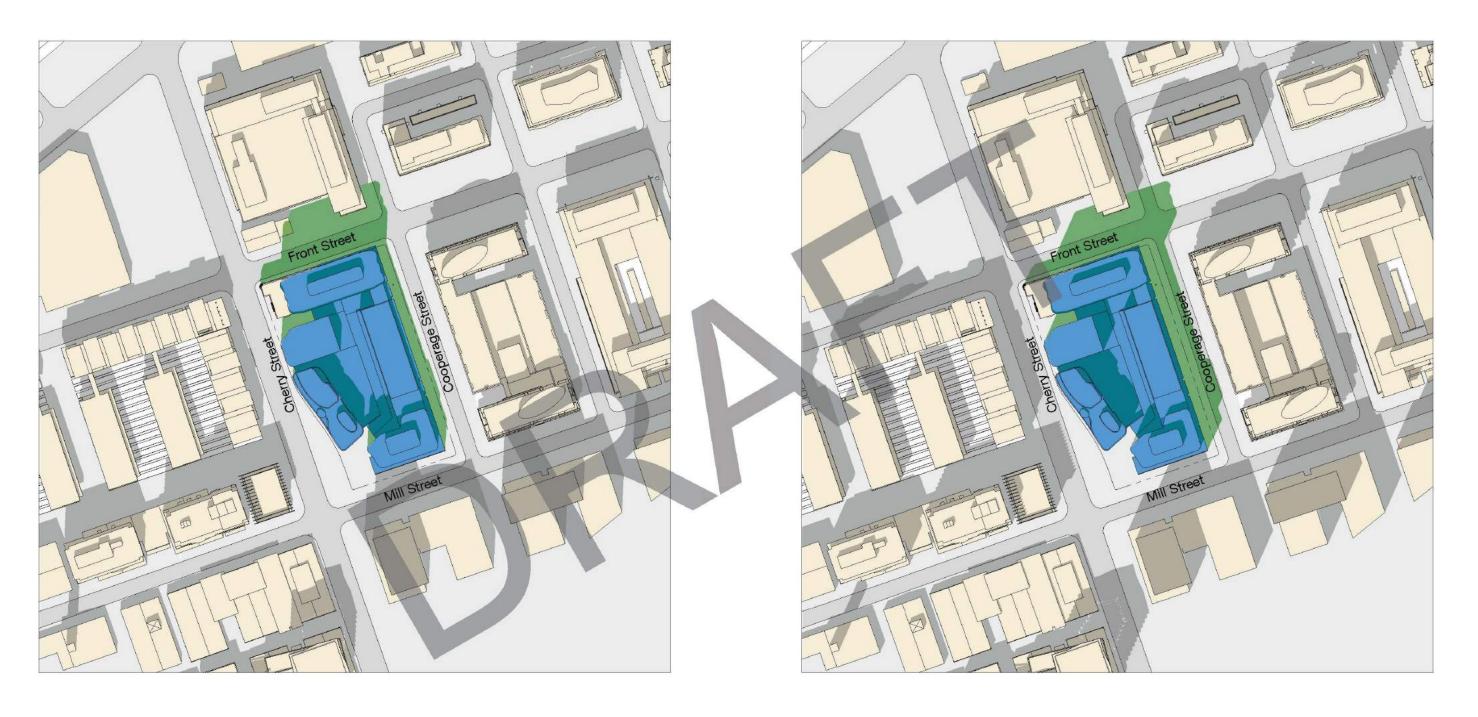




September 21 at 11:18am September 21 at 12:18pm



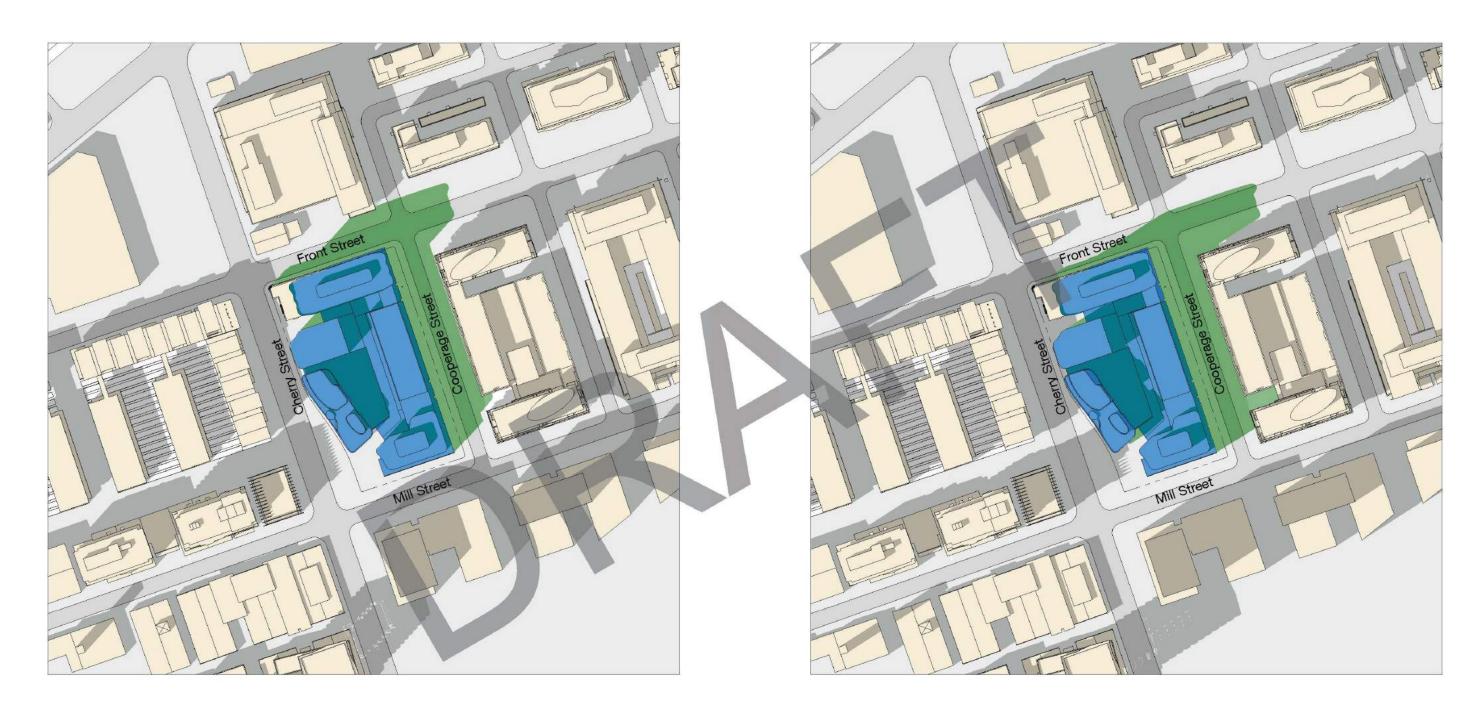




September 21 at 01:18pm September 21 at 02:18pm



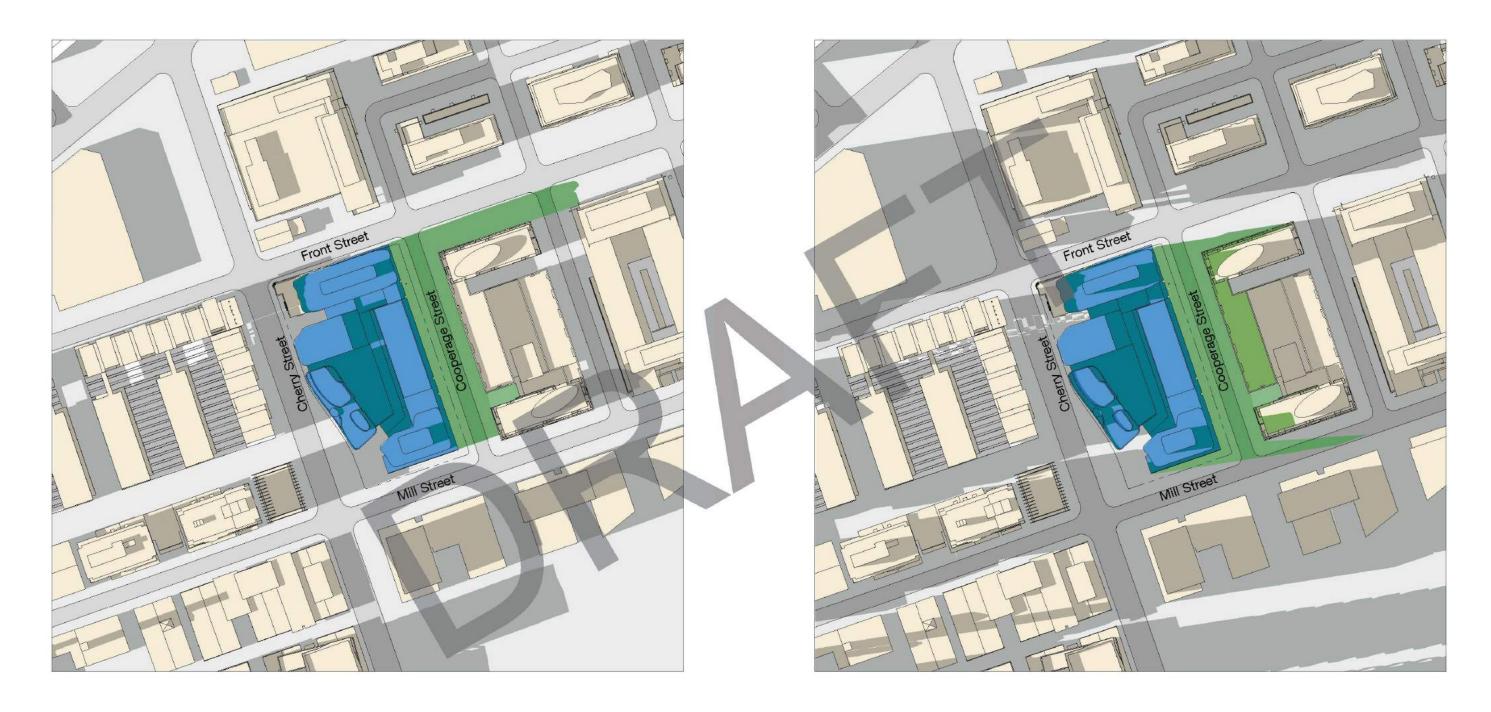




September 21 at 03:18pm September 21 at 04:18pm



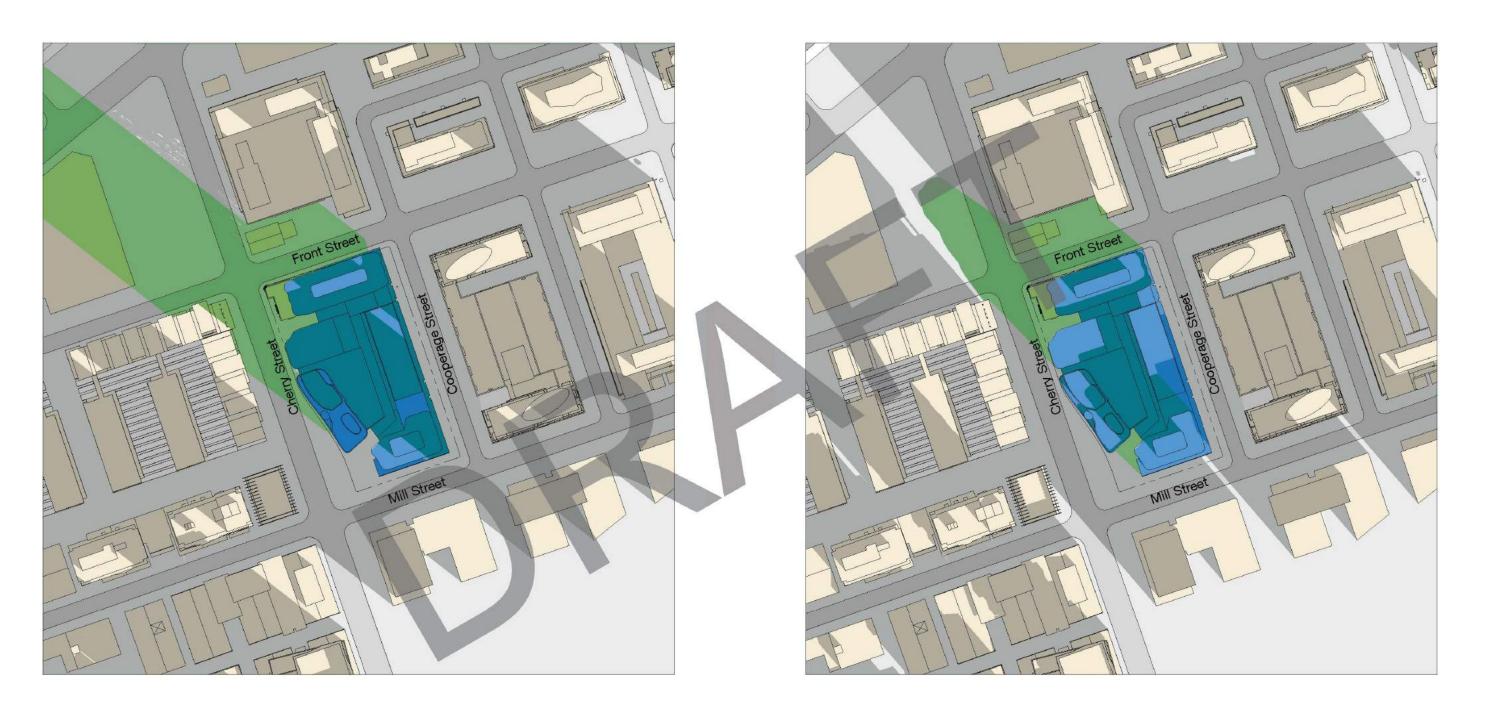




September 21 at 05:18pm September 21 at 06:18pm

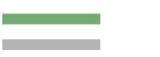


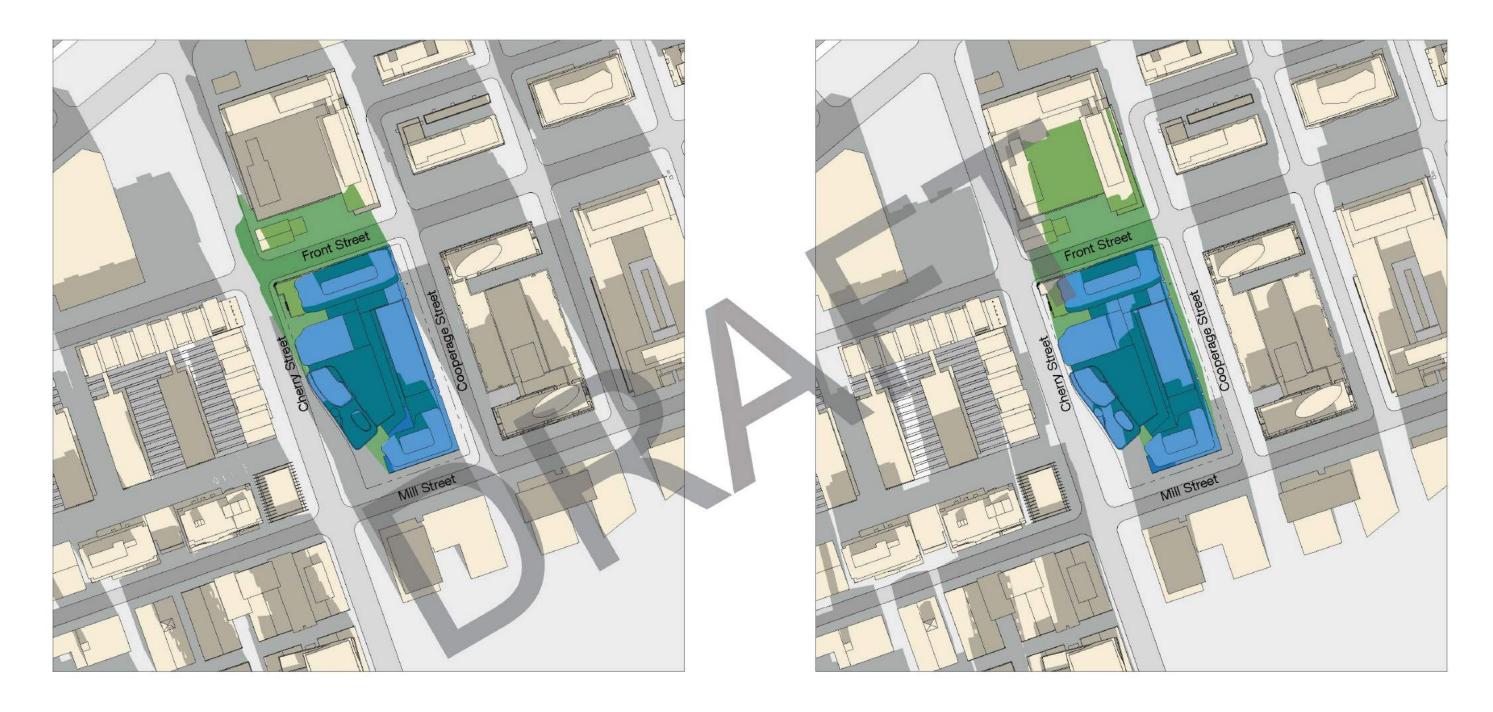




September 21 at 09:18am December 21 at 10:18am

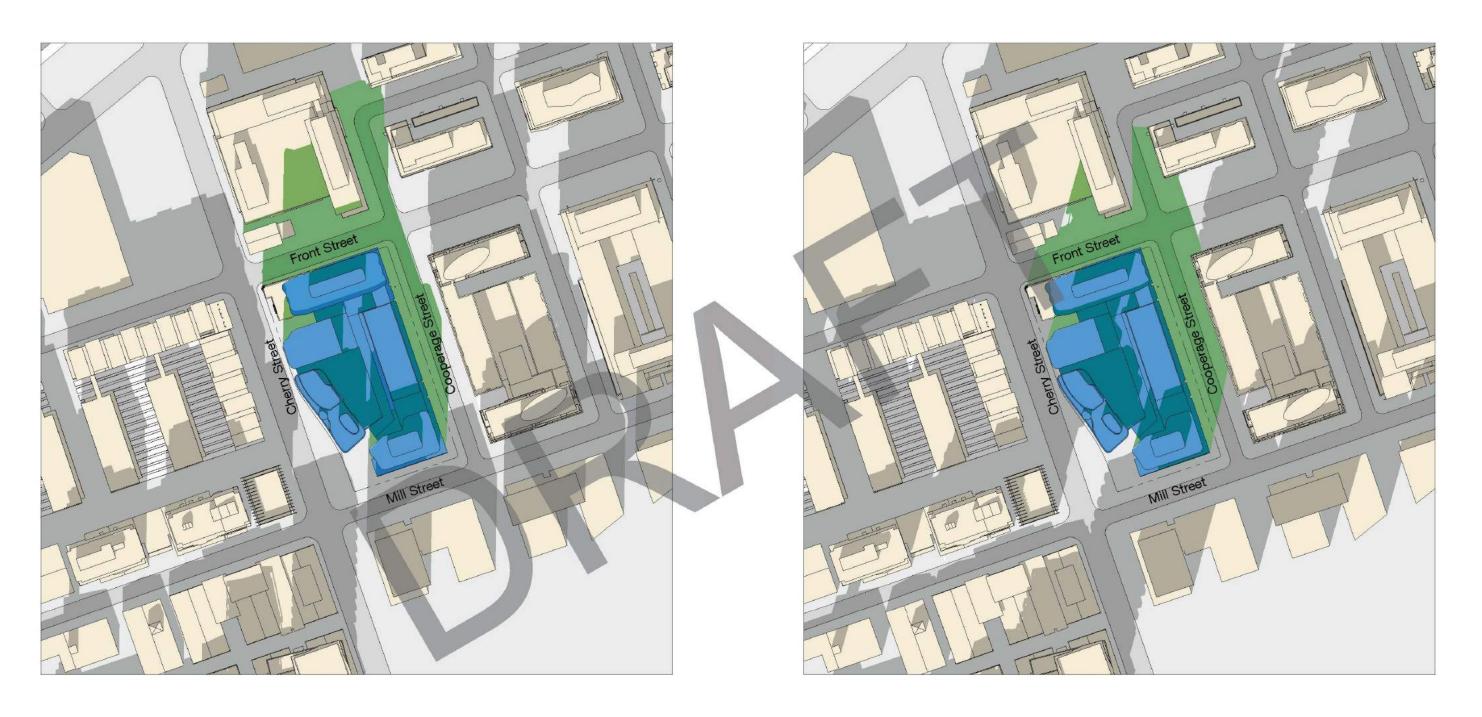






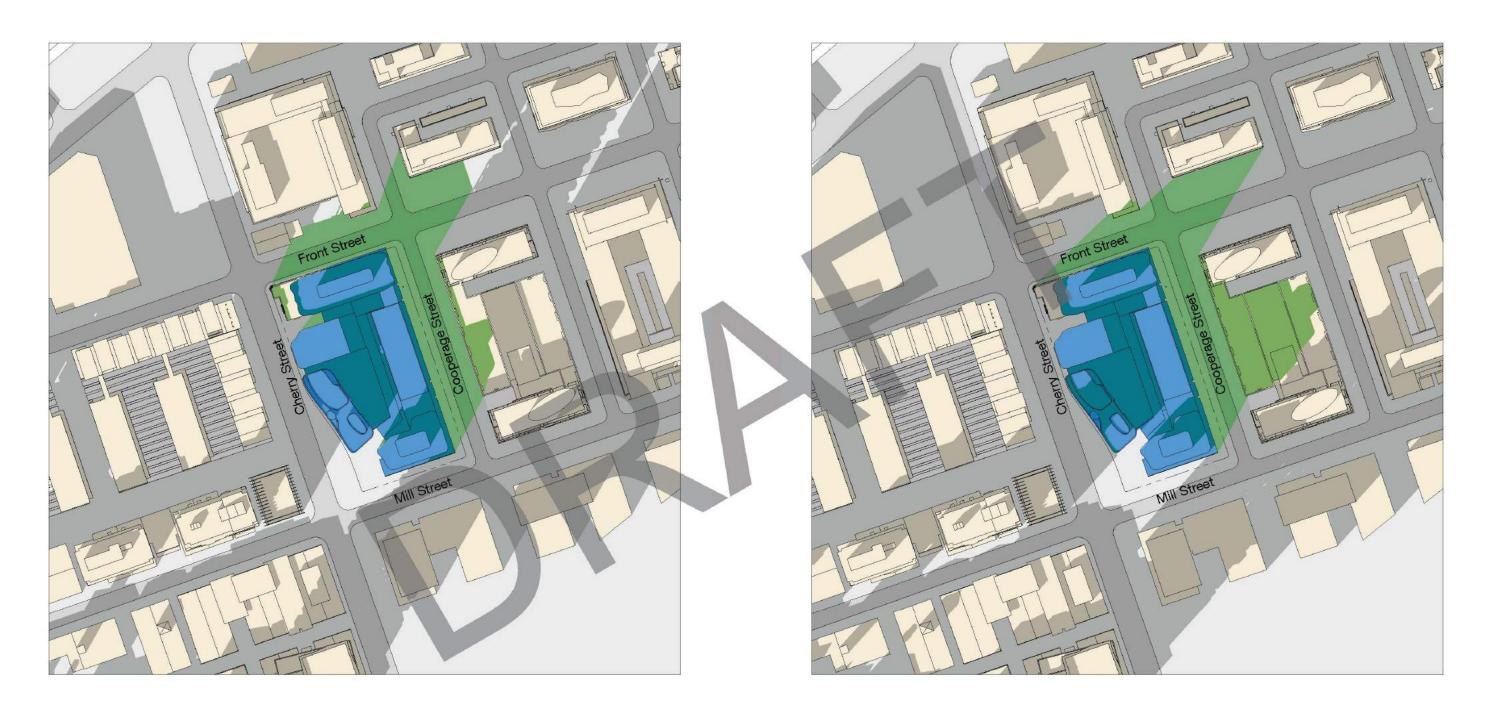
December 21 at 11:18am December 21 at 12:18pm





December 21 at 01:18pm December 21 at 02:18pm

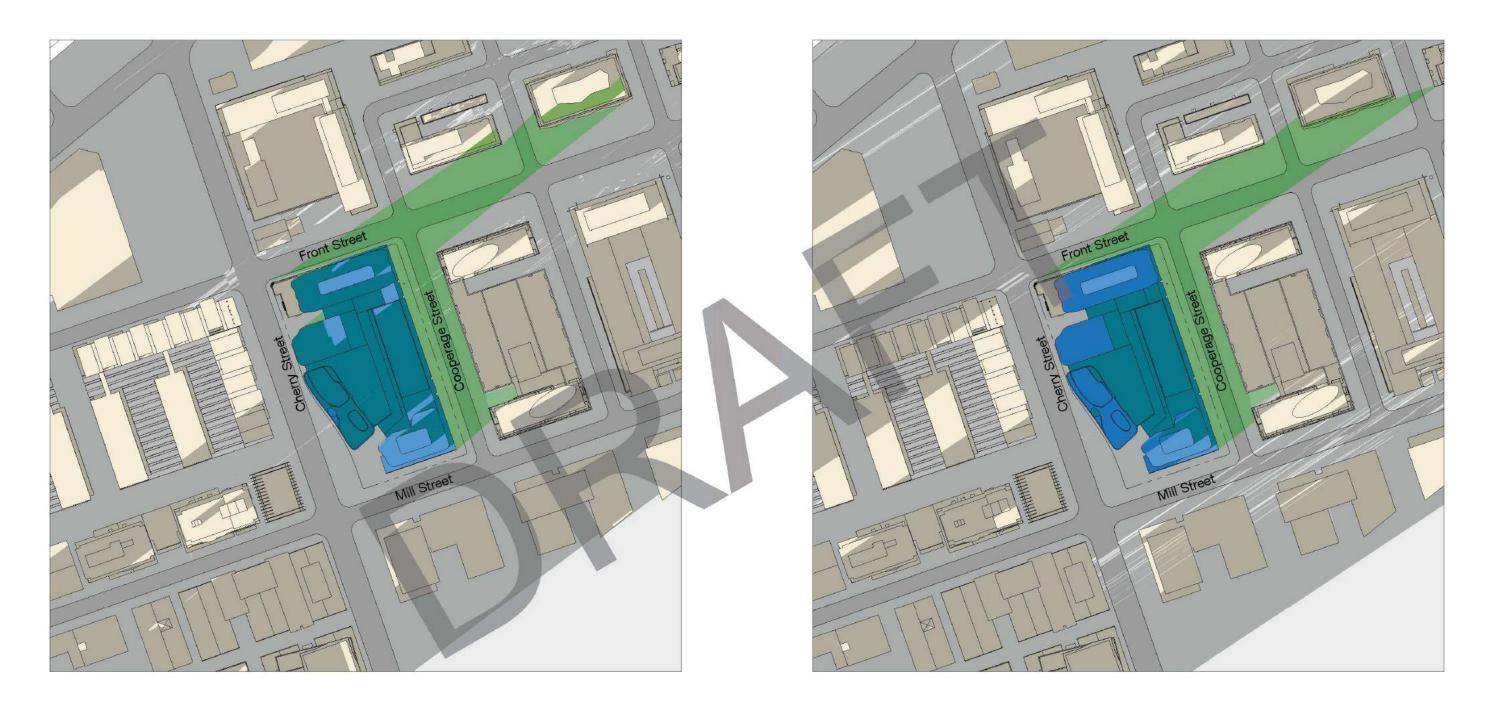




December 21 at 03:18pm December 21 at 04:18pm

Block 10, Canary District | Project No. 16076 | 15 May 2019





December 21 at 05:18pm December 21 at 06:18pm

