1198-1210 YONGE STREET REDEVELOPMENT

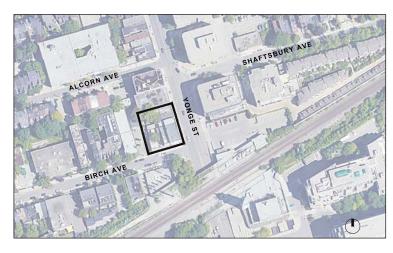
TORONTO, ONTARIO

ISSUED FOR REZONING

ISSUED NOV 9, 2021

GENERAL NOTES

- CONSTRUCTION SHALL CONFORM WITH ALL CURRENT GOVERNING CODES AND ALL APPLICABLE ORDINANCES INCLUDING REGULATIONS, SPECIFICATIONS, AND DRAWINGS.
- 2. SAFETY STANDARDS. IT IS THE INTENT OF THESE DOCUMENTS TO INCORPORATE THE SAFETY STANDARDS OF LOCAL AND NATIONAL DIVISIONS OF NOUSTRAL SAFETY COCUPATIONAL PRISONS OF NOUSTRAL SAFETY COCUPATIONAL PRISONS OF THE CONTINUE CONTINUED THE SOLID STANDARDS SAFETY AND SAFETY AND SAFETY STANDARDS DURING CONSTRUCTION.
- 3. ALL PROPERTY LINES AND LOT LINES SHALL BE VERIFIED PRIOR TO COMMENCING WORK.
- CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND IDENTIFYING UNDERGROUND UTILITIES, PIPES, AND STRUCTURES, THE CONTRACTOR SHALL TAKE SOLE RESPONSIBILITY FOR COST INCURRED DUE TO DAMAGE AND REPLACEMENT OF SAID UTILITIES.
- 5. CONTRACTOR SHALL NOT WILLELILLY PROCEED WITH CONSTRUCTION ANDOR GRADE DIFFERENCES WHEN IT IS GRAVIUS THAT DOSTRUCTIONS EXIST THAT MAY NOT HAVE BEEN MOVIMUM CONFIDENCES ON SHORT ONCONTROMISM BALL BE IMMEDIATELY REPORTED
- THE LOCATIONS OF FEATURES TO BE CONSTRUCTED NOT SPECIFICALLY DIMENSIONED MAY BE DETERMINED BY SCALE. VERIFY SUCH CONDITIONS WITH OWNER'S REPRESENTATIVE.
- ALL CURVE-TO-CURVE TANGENT LINES SHALL BE NEAT, TRIM, SMOOTH, AND UNIFORM.
- TOWN REPRESENTATIVE SHALL BE NOTIFIED AFTER THE SITE HAS BEEN STAKED OUT, PRIOR TO THE CONTINUATION OF WORK.
- NO CHANGE IN CONTRACT PRICE SHALL BE ALLOWED FOR ACTUAL OR CLAIMED DISCREPANCIES BETWEEN EXISTING GRADING AND THAT SHOWN ON PLAN UNLESS SUCH DISCREPANCIES ARE BROUGHT TO THE IMMEDIATE ATTENTION OF THE OWNER IN WRITING PRIOR TO THE CONTRACTOR STARTING PROJECT.
- 10. WRITTEN DIMENSIONS TAKE PRECEDENCE OVER DRAWING SCALE.
- CONTRACTOR SHALL BE RESPONSIBLE TO PAY FOR AND OBTAIN ALL NECESSARY BUILDING PERMITS AS MAY BE REQUIRED BY LOCAL AGENCIES. ADDITIONALLY, EACH CONTRACTOR SHALL PROVIDE ALL DRAWNING, SCHEDULES, AND SPECIFICATIONS AS MAY DE REQUIRED FOR
- ALL DIMENSIONS SHALL BE VERIFIED AGAINST EXISTING CONDITIONS AND ALL DISCREPANCIE REPORTED TO THE OWNER.
- THE CONTRACTOR SHALL RECTIFY ALL DISTURBED AREAS TO ORIGINAL CONDITION OR BETTER AND TO THE SATISFACTION OF THE OWNER.
- EXISTING TREES AND OTHER EXISTING SITE FEATURES SHALL BE PROTECTED. AGAINST DAMAGE BY THE CONTRACTOR FOR THE DURATION OF CONSTRUCTION. THE CONTRACTOR SHALL ASSUME ALL LUBBLITY FOR DAMAGE OR RESTORATION TO SAME.
- ALL TEMPORARY CONSTRUCTION SAFETY FENCING AND TREE PROTECTION FENCING SHALL BE MAINTAINED BY THE CONTRACTOR THROUGHOUT THE DURATION OF CONSTRUCTION
- THE PLANNING PARTNERSHIP WILL RETAIN PROPRIETARY OWNERSHIP AND COPYRIGHT OF THE LANDSCAPE CONSTRUCTION DRAWINGS.



PROJECT TEAM

WOODCLIFFE LANDMARK PROPERTIES 10 PRICE ST TORONTO, ON LANDSCAPE ARCHITECT THE PLANNING PARTNERSHIF 1255 BAY ST, UNIT 500 TORONTO, ON. ARCHITECT
KPMB ARCHITECTS
351 KING ST E, SUITE 1200
TORONTO, ON

SHEET INDEX

TITLE	SHEET NO.
COVER SHEET	LL000
INDEX	LL001
TREE PRESERVATION PLAN	LT100
LANDSCAPE PLAN	LL100
SOILS PLAN	LP200
HARDSCAPE DETAILS	LD100
SOFTSCAPE DETAILS	LD200



ection	Development Feature	Tier 1 Performance Measure (See full standards and specifications for details and definitions)	Documentation for site plan approval (Sections marked with an astersik are required for reasining applications)	Plans and Drawings
4023	Short-term Bicycle Parking Location	Short-term bicycle parking in accordance with Zoning Byley 569-2013	Notations indicate location and the number of short-term spaces in each bicycle parking area.	Plan #LL100
	Charge Facilities	accertance with Zoning Bylaw 569-2013	Acceptors indicate location and sumber of shower and change facilities.	THE P
G 11	Connectivity	Pedistrian walkways	Notations on Plans and Drawings.	Plan F
Q 3.2	Sidewalk Space	Hinkum 21 meter pedestrian clearway	Notations on Plans and Drawings.	Plan # LL 100
G 3.3	Weather Protection	Covered outdoor waiting areas	Notations on Plans and Drawings.	Plan #
034	Lighting	Dack etrian, or six lighting	Solutions on Blanc and Francisco.	Plan F
ig 41	UHI Non-roof Hardscape	Treat 50% of non-roof hardscape to reduce the urban heat island (75% required for Tier 2); OR 75% of the required parking spaces under cover. Chan-residential only)	165 V.I.O statistics template. Raterials list includes SRI of high steedo paiving today paiving indicate location of headed hardscape.	Plan #
_		under cover. Chisto-residential only1		

Mid to High Rise Residential and all New Non-Residential Development

		Mid to High Rise Resider	Checker - Toron ntial and all New Non-Reside	o Green Standards Version
Section	Development Feature	Tier I Performance Measure (See full standards and specifications for details and definitions	Documentation for site plan approval (Sections marked with an asterisk are required for redoning applications)	Plans and Drawings
WOZI	Stormwater Wetertion & Reuse	Retain 5 mm depth of rainfall on-site (10 mm required for Ter 2)	Stormwater Report Plans (Landscape, Grading, Roof and Green Roof details etc.) consisted with Stormwater Seport	Plan #
WQ 3.1	Total Suspended Solids (TSS)	Remove 60% of total suspended solids from all runsiff leaving the site.	Stormwater Report	Plant
W0.32	E. Coli Reduction	Control E. Coll directly entering Lake Ontario and waterfront areas	Stormwater Report	Plan I
WQ 41	Drisught- Tolerant Landscapes	Drought-tolerant plants used for SDN of the bridscaped area	Plant list identifies drought tolerant species of applicable) Notation indicate potable or solv-potable impactor system on Limitscape Plan	Plan I LL 100
ler I: Ec	ology			
Section	Development Feature	Tier Performance Heasure (See full standards and specifications for detals and definitions)	Documentation for site plan approval (Sections marked with an interisk are required for recovering applications)	Plant and Chawings
EC 11	Tree Planting Areas and Soil Volume	Total volume of soil for tree planting areas: 40% of the sits area divided by 66 m² = 30 m². Each tree planting ones has 50m² of soil.	TIGS V3.0 standings beregiste Solutions indicate soil volume looil depth and area.) species and quantity for each planting area.	Plan FLL100

Mans and Drawings	Documentation for sits plan approval (Sections marked with an asterisk are required for resoning applications)	Tier I Performance Heasure (See full standards and specifications for details and definitions)	Development Feature	Section
Plan #LL100	Notations indicate location and the number of short-term spaces in each bicycle parking area.	Short-term bicycle parking in accondance with Zening Byley 569-2013	Short-term Bicycle Parking Location	'AQ 2.5
rany	-enances indicate location and number of shower and change facilities.	accordance with Zoning Bylaw 569-2015	Change Facilities	THE ST
Plan F	Notations on Plans and Drawings.	Pedestrian walkways	Connectivity	4G 11
Plan FLL 100	Notations on Plans and Drawings.	Hinimum 21 meter pedestrian citierway	Sidewelk Space	AQ 3.2
Plan I	Notations on Plans and Drawings.	Covered outdoor weiting areas	Weather Protection	AG 3.3
Plan I	Statement on Plans and Evaluation.	Darketrian arala lighting	Darbustone Lighting	A034
Plan I	TSS V3.0 statistics templiate. Halemals list includes SRI of high albedo paving. Notations indicate location of health place.	Treat 50% of non-roof hardscape to reduce the urban heat stand (15% required for Ter 2), OR 75% of the required parking spaces under cover. Olion-residential only?	UHI Non-roof Hardscape	AG 41

14235 m^a 201 m² Section I: For Stand Alone Zoning Bylaw Amendment Applications and Site Plan Control Application

Automobile Infrastructure	Regulard	Proposed	Proposed N
Number of Parking Spaces			
Number of parking spaces dedicated for priority LEV parking.			
Number of parking spaces with EVSE			
Cycling Infrastructure	Required	Proposed	Proposed N
Number of lung-term bloycle parking spaces (residential)			
Number of long-term bicycle parking spaces (all other uses)			
Number of long-term bicycle parking (all uses) located on:			
A) first storey of building			
to second storey of building			1
c) first level below-ground			
45 second level below-ground			
4) other levels below-ground			



Tree Planting & Soil Volume	Required	Proposed	Proposed 5
Total Soil Volume (40% of the cite area x 66 m² x 30 m²):	194	43	22
Section 2: For Site Plan Control Applica	ations		
Cycling Infrastructure	Required	Proposed	Proposed N
Number of short-term bicycle parking spaces (all uses) at grade or on first level below grade		9	
UHI Non-roof Hardscape	Required	Proposed	Proposed N
Total non-roof fundscape area (m²)	-		
Total non-roof hardscape area treated for Urban Heat Island (minimum 50%) (or')			
Area of non-roof hardscape treated with (indicate m')			3
a) high-albedo surface material			
til open-grid pavement			
c) shade from tree canopy			
d) shade from high-albedo structures			1
e) shade from energy generation structures			
Percentage of required car parking spaces under cover presentain conscious residencial cosy)			
Green & Cool Roofs	Required	Proposed	Proposed N
Available Roof Space (m*)			
Available Roof Space provided as Green Roof (m²)			

Herm Bicycle parkins seacon (recidental)
Herm Bicycle parking spaces (all other uses) 5 5 100

Mid to High Rise Residential and all New Non-Residential Development

11-0062 2019-05

Cycling Infrastructure

0063 2018-05	Page 2 c
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Water Efficiency	Required	Proposed	Proposed 5
Total landscaped site area (m*)			
Landscaped site area planted with drought-tolerent plants (minimum 50%) (in/ and %) (if applicable)			
Tree Planting Areas & Soil Volume	Regured	Proposed	Proposed 1
Total site area (m²)		1069	
Total Soil Volume (40% of the site area + 66 m/x 30 m/)	194	43	22
Total number of planting areas (minimum of 30m² soil)		1	
Total number of trees planted	7	2	30
Number of surface parking spaces of applicable)			
Number of shade trees located in surface parking area intenor (minimum I tree for 5 parking spaces)			
Native and Pollinator Supportive Species	Resured	Proposed	Proposed 1
Total number of plants			-
Total number of native plants and X of total plants (min.SO%)			
Bird Friendly Glazing	Resulted	Proposed	Proposed 1
Total area of glazing of all elevations within 12m above grade (including glass balcony railings)			
Total area of treated placing (minimum BS% of total area of glazing within I2m above grade) (m')			
Percentage of glazing within 12m above grade treated with:			
a) Low reflectance opeque materials			
55 Visual markers			

11-0063 2018-05

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BIRCH & YONGE 1133 YONGE STREET, SUITE 601, M4T 2Y7

WOODCLIFFE LANDMARK PROPERTIES

10 Price St, Toronto, ON, M4W 1Z4

ls	sue / Revisions	
No.	Description	Date
1	Issued for Rezoning	2021-11-09
2		
3		
4		
5		
6		
7		
8		
9		
10		





The Planning

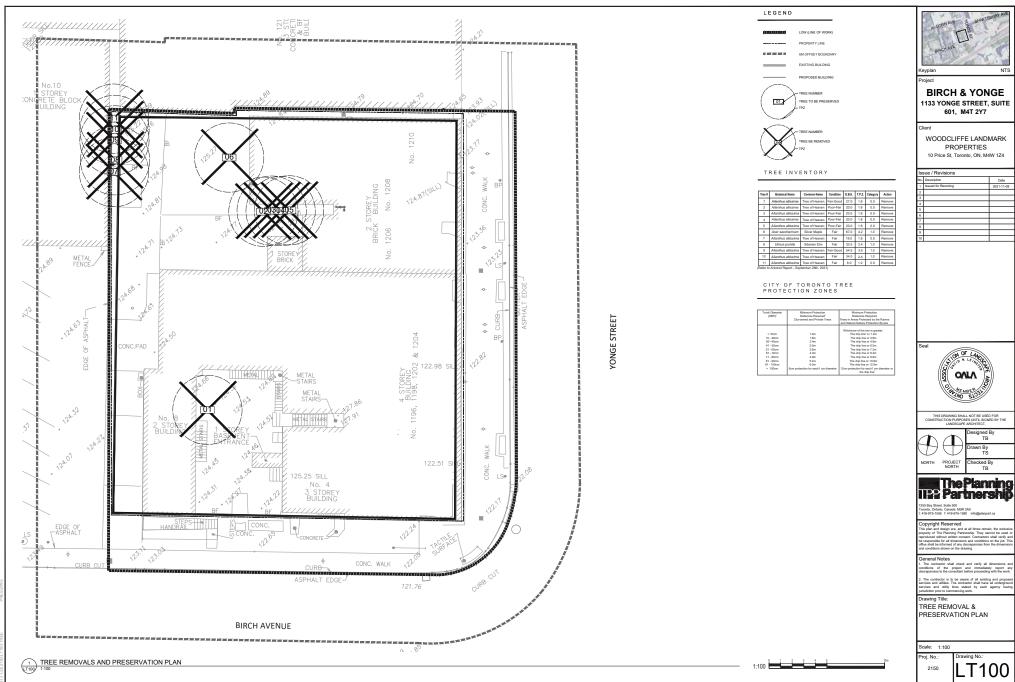
ascrepances to the consultant before proceeding with the worl 2. The contractor is to be aware of all existing and propos services and utilities. The contractor shall have all undergrou services and utility lines staked by each agency have jurisdiction prior to commencing work.

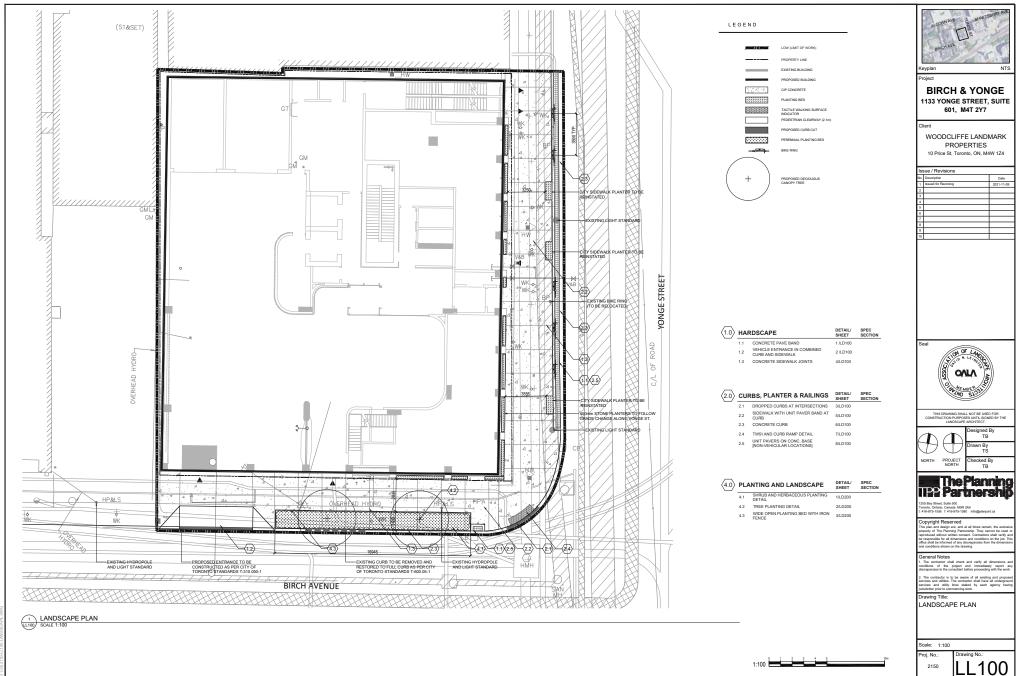
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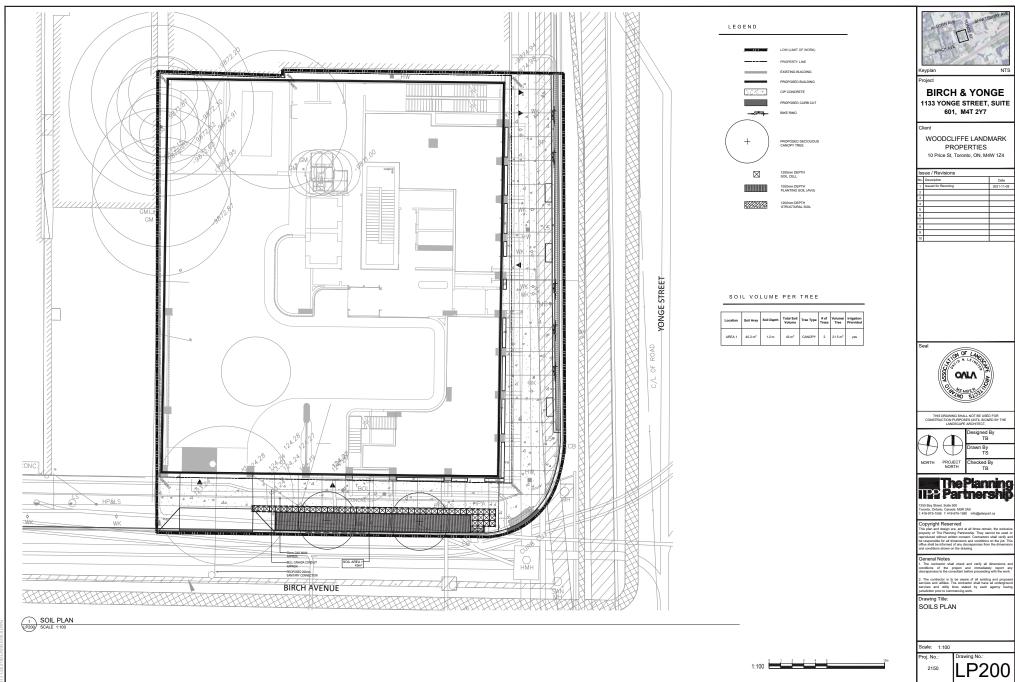
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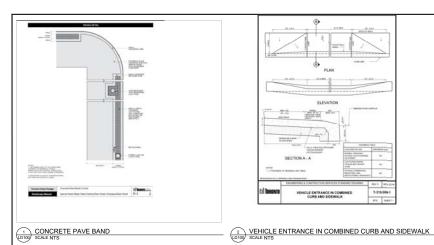
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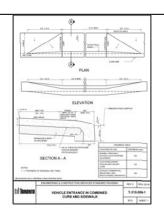
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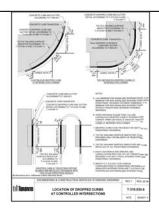


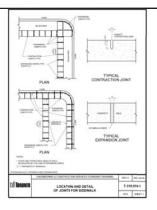










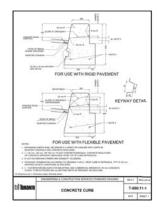


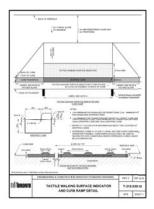
4 CONCRETE SIDEWALK JOINTS
SCALE NTS



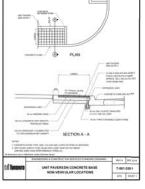
SECTION A - A

5 SIDEWALK WITH UNIT PAVER BAND AT CURB SCALE NTS





3 DROPPED CURBS AT INTERSECTIONS
UD1000 SCALE NTS



 $_{\rm (B)}$ UNIT PAVERS ON CONC. BASE [NON-VEHICULAR LOCATIONS] $_{\rm (D100)}$ Scale NTS





Checked By TB

The Planning

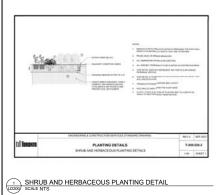
DETAILS - HARDSCAPE

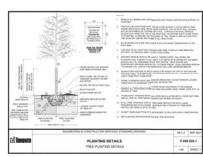
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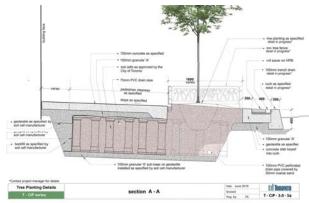
LD100

6 CONCRETE CURB SCALE NTS

7 TWSI AND CURB RAMP DETAIL
10100 SCALE NTS







TREE PLANTING DETAIL
LD200 SCALE NTS

3 WIDE OPEN PLANTING BED WITH IRON FENCE SCALE NTS



BIRCH & YONGE 1133 YONGE STREET, SUITE 601, M4T 2Y7

WOODCLIFFE LANDMARK PROPERTIES

10 Price St, Toronto, ON, M4W 1Z4

No.	Description	Date
1	Issued for Rezoning	2021-11-06
2		
3		
4		
5		
6		
7		
8		
9		
10		





NORTH PROJECT NORTH

Checked By TB

The Planning

DETAILS - SOFTSCAPE

Scale: 1:XXX

LD200 2150