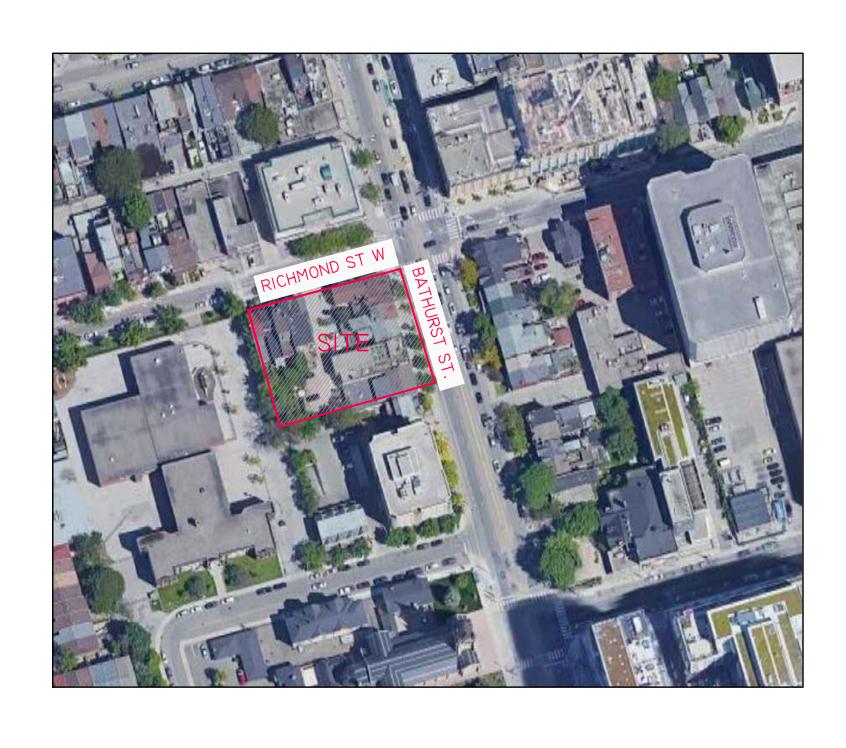
BATHURST & RICHMOND

CITY OF TORONTO

ISSUED FOR ZBA RESUBMISSION

FEBRUARY 2025



DRAWING LIST:

LTP TREE PRESERVATION PLAN & DETAILS

L100 LANDSCAPE PLAN

L101 PUBLIC UTILITIES PLAN, SOIL VOLUME PLAN & SECTION

L102 EXTERIOR AMENITY PLANS

L103 GREEN ROOF PLAN & DETAILS

L200 LANDSCAPE DETAILS

L201 LANDSCAPE DETAILS

CLIENT:

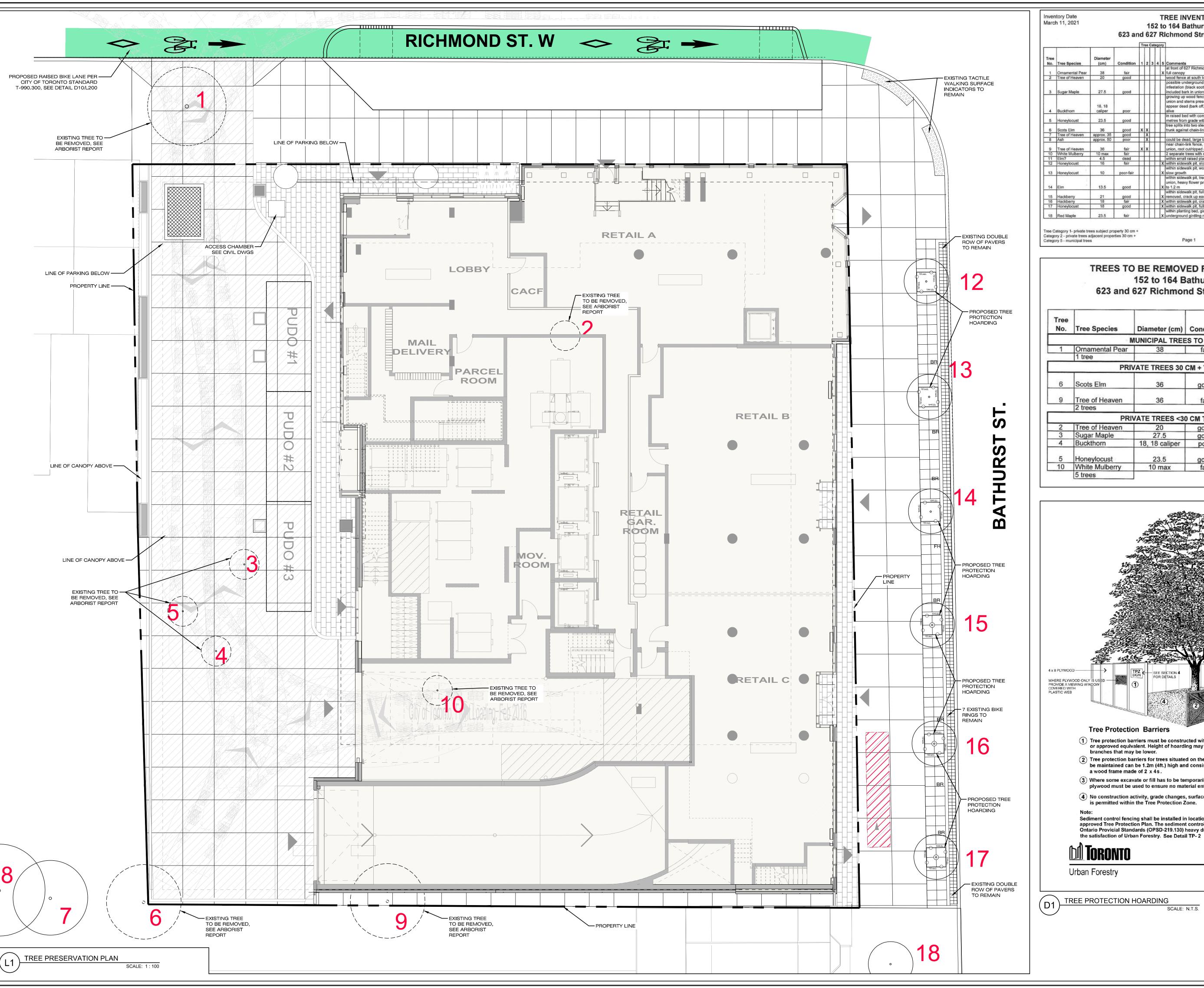
ORIGINATE DEVELOPMENTS

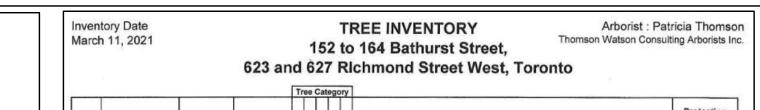
LANDSCAPE ARCHITECT:

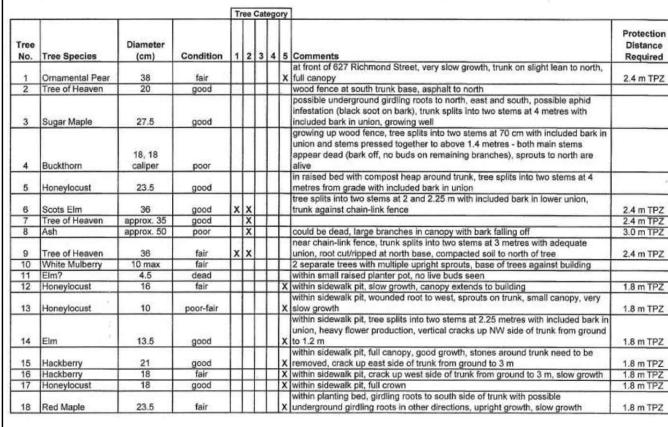
MARTEN-NIKZAD LANDSCAPE ARCHITECTS INC.



T: 416-245-2299 E: studio@mnlarch.ca







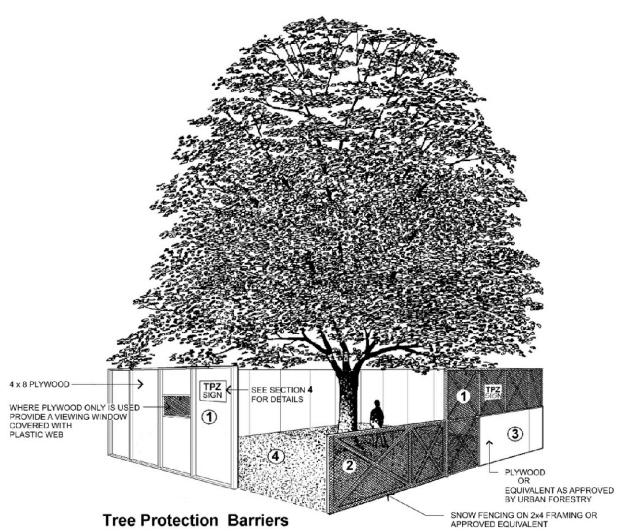
TPZ= Tree Protection Zone TREES TO BE REMOVED FOR DEVELOPMENT

> 152 to 164 Bathurst Street, 623 and 627 Richmond Street West, Toronto

| No. | Tree Species | Diameter (cm) | Condition | Reason for Removal |
|-----|-----------------|----------------|------------|--|
| | -1 | MUNICIPAL TREE | S TO BE RE | EMOVED |
| 1 | Ornamental Pear | 38 fair | | within entrance driveway to site |
| | 1 tree | | | |
| | PRI | VATE TREES 30 | CM + TO BE | REMOVED |
| tra | 24.35.304 | | | at edge of property adjacent |
| 6 | Scots Elm | 36 | good | foundation |
| | | | | at edge of property adjacent to |
| 9 | Tree of Heaven | 36 | fair | foundation |
| | 2 trees | | | |
| | PRI | VATE TREES <3 | OCM TO BE | REMOVED |
| 2 | Tree of Heaven | 20 | good | within building footprint |
| 3 | Sugar Maple | 27.5 | good | within building footprint |
| 4 | Buckthorn | 18, 18 caliper | poor | within building footprint |
| | | | | builtlein builtelin of a standard and a deal |

10 max

fair within building footprint



1 Tree protection barriers must be constructed with a solid wood frame clad with plywood or approved equivalent. Height of hoarding may be less than 8 ft. to accomodate any branches that may be lower.

- (2) Tree protection barriers for trees situated on the City road allowance where visibility must be maintained can be 1.2m (4ft.) high and consist of orange plastic web snow fencing on a wood frame made of 2 x 4s.
- (3) Where some excavate or fill has to be temporarily located near a tree protection barrier, plywood must be used to ensure no material enters the Tree Protection Zone.
- (4) No construction activity, grade changes, surface treatment or excavations of any kind is permitted within the Tree Protection Zone.

Sediment control fencing shall be installed in locations indicated in an Urban Forestry approved Tree Protection Plan. The sediment control fencing must be installed to Ontario Provicial Standards (OPSD-219.130) heavy duty silt fence barrier and to

Parks, Forestry and Recreation

Urban Forestry

Detail TP-1 February 2016

TREE PROTECTION HOARDING

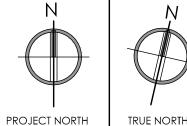


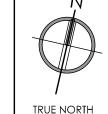
EXISTING DECIDUOUS TREE TO

EXISTING DECIDUOUS TREE TO BE REMOVED PROPOSED BICYCLE RING

TPF(S) TREE PROTECTION ZONE

PROPERTY LINE





NOTES:

THE CITY BOULEVARD IS: -DESIGNED IN ACCORDANCE WITH THE MOST CURRENT VERSION OF THE CANADIAN HIGHWAY BRIDGE DESIGN -DESIGNED TO WITHSTAND VEHICULAR IMPACT LOADING IN ACCORDANCE WITH THE MOST CURRENT VERSION OF THE CANADIAN HIGHWAY BRIDGE DESIGN

QLA INFO ADDED ISSUED FOR SPA JUN. 09, 23 REVISED AS PER CITY COMMENTS JUN. 07, 23 ISSUED FOR SPA RESUBMISSION | APR. 03. 23 ISSUED FOR SPA 4 MAR. 18, 23 RE-ISSUED FOR ZBA/SPA 3 ISSUED FOR SPA2 ISSUED FOR SPA1/ZBA2 ISSUED FOR REZONING REV DESCRIPTION

Printed:

MARTEN-NIKZAD LANDSCAPE ARCHITECTS INC



Issues/Revisions

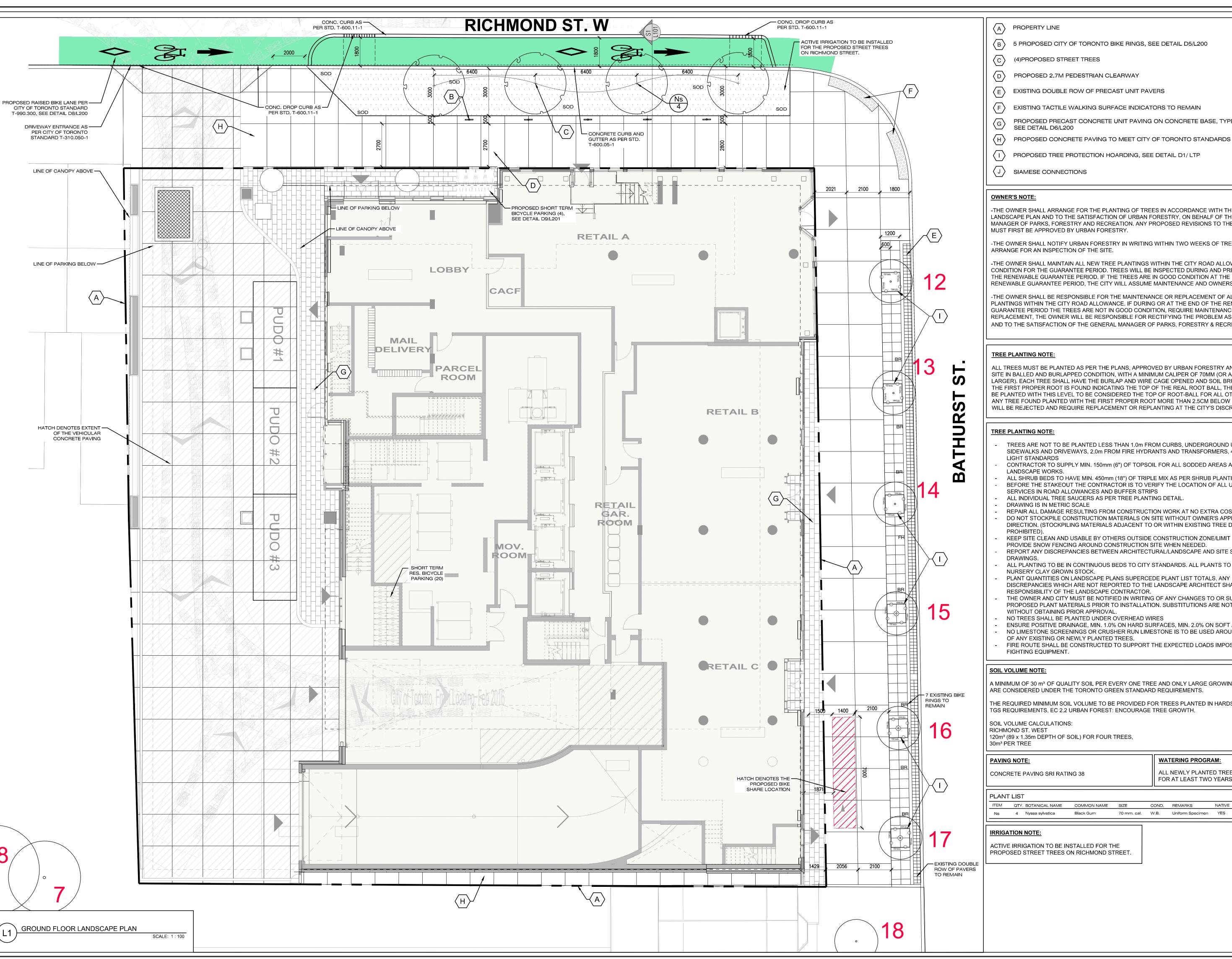
PROJECT ADDRESS:

152-164 BATHURST ST. & 623-627 RICHMOND ST.

TORONTO, ONTARIO

TREE PRESERVATION PLAN & DETAILS

PROJECT No. 21-648 as shown JUN. 2023 DWG. FILE 21-648.DWG SPA NO. : 21 181257 STE 10 OZ & 22 139971 STE 10 SA



5 PROPOSED CITY OF TORONTO BIKE RINGS, SEE DETAIL D5/L200

(4)PROPOSED STREET TREES

PROPOSED 2.7M PEDESTRIAN CLEARWAY

EXISTING DOUBLE ROW OF PRECAST UNIT PAVERS

PROPOSED PRECAST CONCRETE UNIT PAVING ON CONCRETE BASE, TYPE1,

SEE DETAIL D6/L200

PROPOSED TREE PROTECTION HOARDING, SEE DETAIL D1/LTP

SIAMESE CONNECTIONS

-THE OWNER SHALL ARRANGE FOR THE PLANTING OF TREES IN ACCORDANCE WITH THE APPROVED LANDSCAPE PLAN AND TO THE SATISFACTION OF URBAN FORESTRY, ON BEHALF OF THE GENERAL MANAGER OF PARKS, FORESTRY AND RECREATION. ANY PROPOSED REVISIONS TO THE PLANTING PLAN MUST FIRST BE APPROVED BY URBAN FORESTRY.

-THE OWNER SHALL NOTIFY URBAN FORESTRY IN WRITING WITHIN TWO WEEKS OF TREE PLANTING TO ARRANGE FOR AN INSPECTION OF THE SITE.

-THE OWNER SHALL MAINTAIN ALL NEW TREE PLANTINGS WITHIN THE CITY ROAD ALLOWANCE IN GOOD CONDITION FOR THE GUARANTEE PERIOD. TREES WILL BE INSPECTED DURING AND PRIOR TO THE END OF THE RENEWABLE GUARANTEE PERIOD. IF THE TREES ARE IN GOOD CONDITION AT THE END OF THE RENEWABLE GUARANTEE PERIOD, THE CITY WILL ASSUME MAINTENANCE AND OWNERSHIP OF THE TREES.

-THE OWNER SHALL BE RESPONSIBLE FOR THE MAINTENANCE OR REPLACEMENT OF ALL NEW TREE PLANTINGS WITHIN THE CITY ROAD ALLOWANCE. IF DURING OR AT THE END OF THE RENEWABLE GUARANTEE PERIOD THE TREES ARE NOT IN GOOD CONDITION, REQUIRE MAINTENANCE OR REQUIRE REPLACEMENT, THE OWNER WILL BE RESPONSIBLE FOR RECTIFYING THE PROBLEM AS DETERMINED BY AND TO THE SATISFACTION OF THE GENERAL MANAGER OF PARKS, FORESTRY & RECREATION.

ALL TREES MUST BE PLANTED AS PER THE PLANS, APPROVED BY URBAN FORESTRY AND MUST ARRIVE ON SITE IN BALLED AND BURLAPPED CONDITION, WITH A MINIMUM CALIPER OF 70MM (OR AS SPECIFIED IF LARGER). EACH TREE SHALL HAVE THE BURLAP AND WIRE CAGE OPENED AND SOIL BRUSHED AWAY UNTIL THE FIRST PROPER ROOT IS FOUND INDICATING THE TOP OF THE REAL ROOT BALL, THE TREE IS THEN TO BE PLANTED WITH THIS LEVEL TO BE CONSIDERED THE TOP OF ROOT-BALL FOR ALL OTHER INSTRUCTIONS. ANY TREE FOUND PLANTED WITH THE FIRST PROPER ROOT MORE THAN 2.5CM BELOW PLANTING LEVEL WILL BE REJECTED AND REQUIRE REPLACEMENT OR REPLANTING AT THE CITY'S DISCRETION.

- TREES ARE NOT TO BE PLANTED LESS THAN 1.0m FROM CURBS, UNDERGROUND UTILITIES, SIDEWALKS AND DRIVEWAYS, 2.0m FROM FIRE HYDRANTS AND TRANSFORMERS, 4.0m FROM LIGHT STANDARDS
- CONTRACTOR TO SUPPLY MIN. 150mm (6") OF TOPSOIL FOR ALL SODDED AREAS AS PART OF LANDSCAPE WORKS.
- ALL SHRUB BEDS TO HAVE MIN. 450mm (18") OF TRIPLE MIX AS PER SHRUB PLANTING DETAIL. BEFORE THE STAKEOUT THE CONTRACTOR IS TO VERIFY THE LOCATION OF ALL UNDERGROUND SERVICES IN ROAD ALLOWANCES AND BUFFER STRIPS
- ALL INDIVIDUAL TREE SAUCERS AS PER TREE PLANTING DETAIL
- DRAWING IS IN METRIC SCALE
- REPAIR ALL DAMAGE RESULTING FROM CONSTRUCTION WORK AT NO EXTRA COST DO NOT STOCKPILE CONSTRUCTION MATERIALS ON SITE WITHOUT OWNER'S APPROVAL OR DIRECTION. (STOCKPILING MATERIALS ADJACENT TO OR WITHIN EXISTING TREE DRIPLINES IS
- KEEP SITE CLEAN AND USABLE BY OTHERS OUTSIDE CONSTRUCTION ZONE/LIMIT OF WORK PROVIDE SNOW FENCING AROUND CONSTRUCTION SITE WHEN NEEDED. REPORT ANY DISCREPANCIES BETWEEN ARCHITECTURAL/LANDSCAPE AND SITE SERVICES
- ALL PLANTING TO BE IN CONTINUOUS BEDS TO CITY STANDARDS. ALL PLANTS TO BE OF QUALITY NURSERY CLAY GROWN STOCK.
- PLANT QUANTITIES ON LANDSCAPE PLANS SUPERCEDE PLANT LIST TOTALS. ANY DISCREPANCIES WHICH ARE NOT REPORTED TO THE LANDSCAPE ARCHITECT SHALL BE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR.
- THE OWNER AND CITY MUST BE NOTIFIED IN WRITING OF ANY CHANGES TO OR SUBSTITUTION OF PROPOSED PLANT MATERIALS PRIOR TO INSTALLATION. SUBSTITUTIONS ARE NOT ACCEPTABLE WITHOUT OBTAINING PRIOR APPROVAL.
- NO TREES SHALL BE PLANTED UNDER OVERHEAD WIRES
- ENSURE POSITIVE DRAINAGE, MIN. 1.0% ON HARD SURFACES, MIN. 2.0% ON SOFT AREAS NO LIMESTONE SCREENINGS OR CRUSHER RUN LIMESTONE IS TO BE USED AROUND (6 METERS)
- OF ANY EXISTING OR NEWLY PLANTED TREES.
- FIRE ROUTE SHALL BE CONSTRUCTED TO SUPPORT THE EXPECTED LOADS IMPOSED BY FIRE

A MINIMUM OF 30 m³ OF QUALITY SOIL PER EVERY ONE TREE AND ONLY LARGE GROWING SHADE TREES ARE CONSIDERED UNDER THE TORONTO GREEN STANDARD REQUIREMENTS.

THE REQUIRED MINIMUM SOIL VOLUME TO BE PROVIDED FOR TREES PLANTED IN HARDSCAPING AS PER TGS REQUIREMENTS, EC 2.2 URBAN FOREST: ENCOURAGE TREE GROWTH.

SOIL VOLUME CALCULATIONS:

120m3 (89 x 1.35m DEPTH OF SOIL) FOR FOUR TREES,

WATERING PROGRAM:

ALL NEWLY PLANTED TREES TO BE IRRIGATED FOR AT LEAST TWO YEARS AFTER PLANTING

COND. REMARKS 70 mm. cal. W.B. Uniform Specimen YES

ACTIVE IRRIGATION TO BE INSTALLED FOR THE PROPOSED STREET TREES ON RICHMOND STREET.



EXISTING DECIDUOUS TREE TO

LEGEND:

PROPOSED DECIDUOUS TREE PLANTING

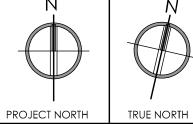
EXISTING DECIDUOUS TREE TO BE

SOD SODDED AREA

PROPOSED BICYCLE RING

TREE PROTECTION ZONE

PROPERTY LINE



NOTES:

THE CITY BOULEVARD IS: -DESIGNED IN ACCORDANCE WITH THE MOST CURRENT VERSION OF THE CANADIAN HIGHWAY BRIDGE DESIGN -DESIGNED TO WITHSTAND VEHICULAR

IMPACT LOADING IN ACCORDANCE WITH

THE MOST CURRENT VERSION OF THE

CANADIAN HIGHWAY BRIDGE DESIGN

REISSUED FOR ZBA reissued for spa QLA INFO ADDED ISSUED FOR SPA JUN. 09, 23 REVISED AS PER CITY COMMENTS JUN. 07, 23 ISSUED FOR SPA RESUBMISSION APR. 03, 23 ISSUED FOR SPA 4 RE-ISSUED FOR ZBA/SPA 3 ISSUED FOR SPA2 ISSUED FOR SPA1/ZBA2 ISSUED FOR REZONING REV DESCRIPTION

Issues/Revisions Printed:



MARTEN-NIKZAD LANDSCAPE ARCHITECTS INC.



1387 BAYVIEW AVENUE, UNIT 105 FORONTO, ONTARIO, M4G 3A5

PROJECT ADDRESS:

152-164 BATHURST ST. & **623-627 RICHMOND ST.**

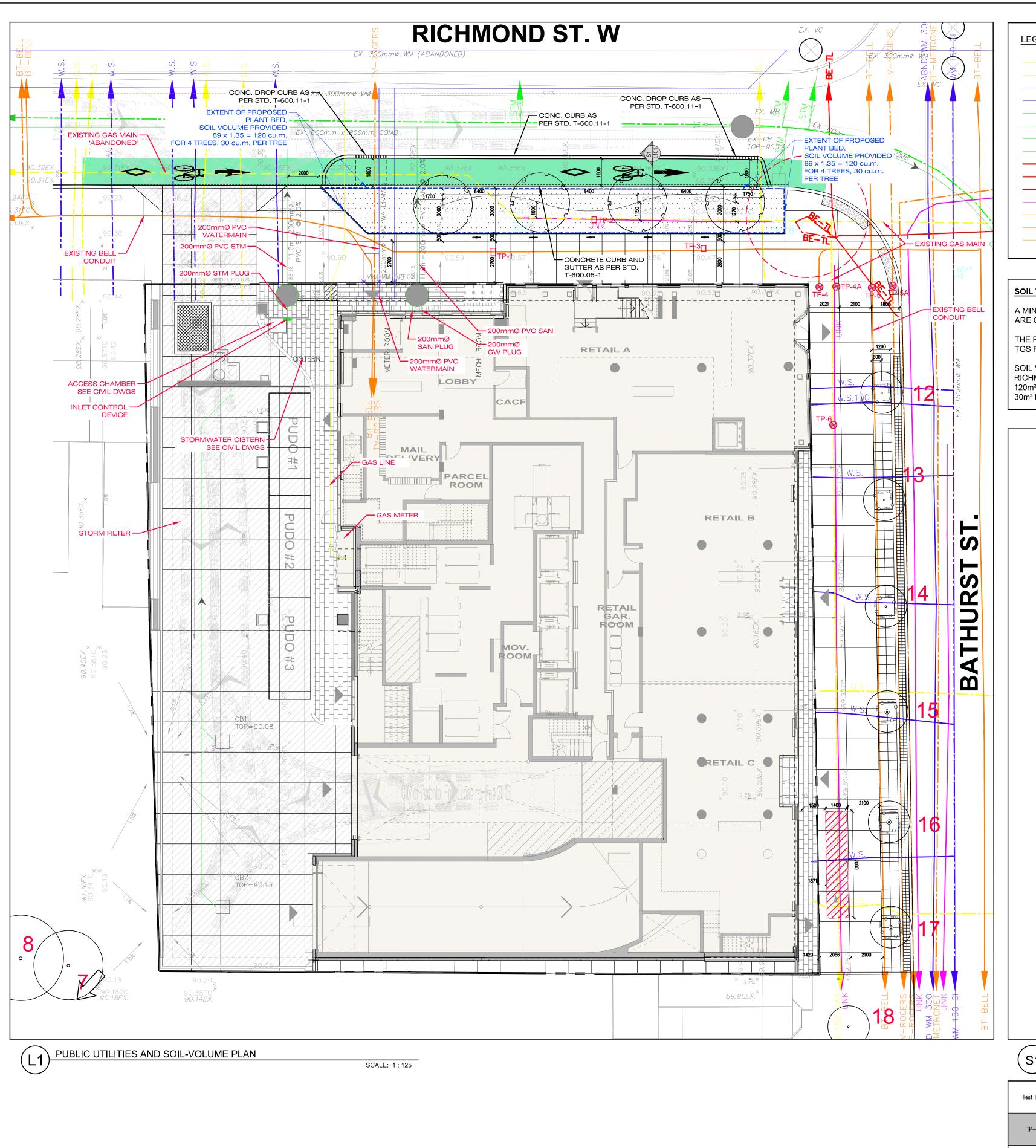
TORONTO, ONTARIO

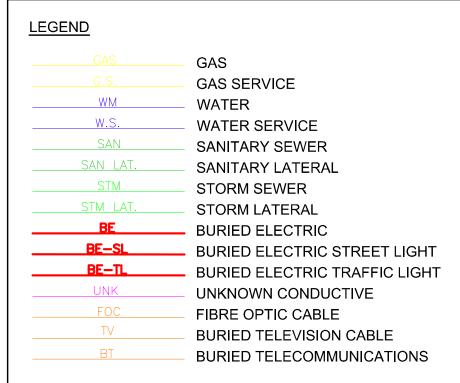
LANDSCAPE PLAN

PROJECT No. 21-648 **AS SHOWN** JUN. 2023

DWG. FILE 21-648.DWG SPA NO. : 21 181257 STE 10 OZ &

22 139971 STE 10 SA





SOIL VOLUME NOTE:

A MINIMUM OF 30 m³ OF QUALITY SOIL PER EVERY ONE TREE AND ONLY LARGE GROWING SHADE TREES ARE CONSIDERED UNDER THE TORONTO GREEN STANDARD REQUIREMENTS.

THE REQUIRED MINIMUM SOIL VOLUME TO BE PROVIDED FOR TREES PLANTED IN HARDSCAPING AS PER TGS REQUIREMENTS, EC 2.2 URBAN FOREST: ENCOURAGE TREE GROWTH.

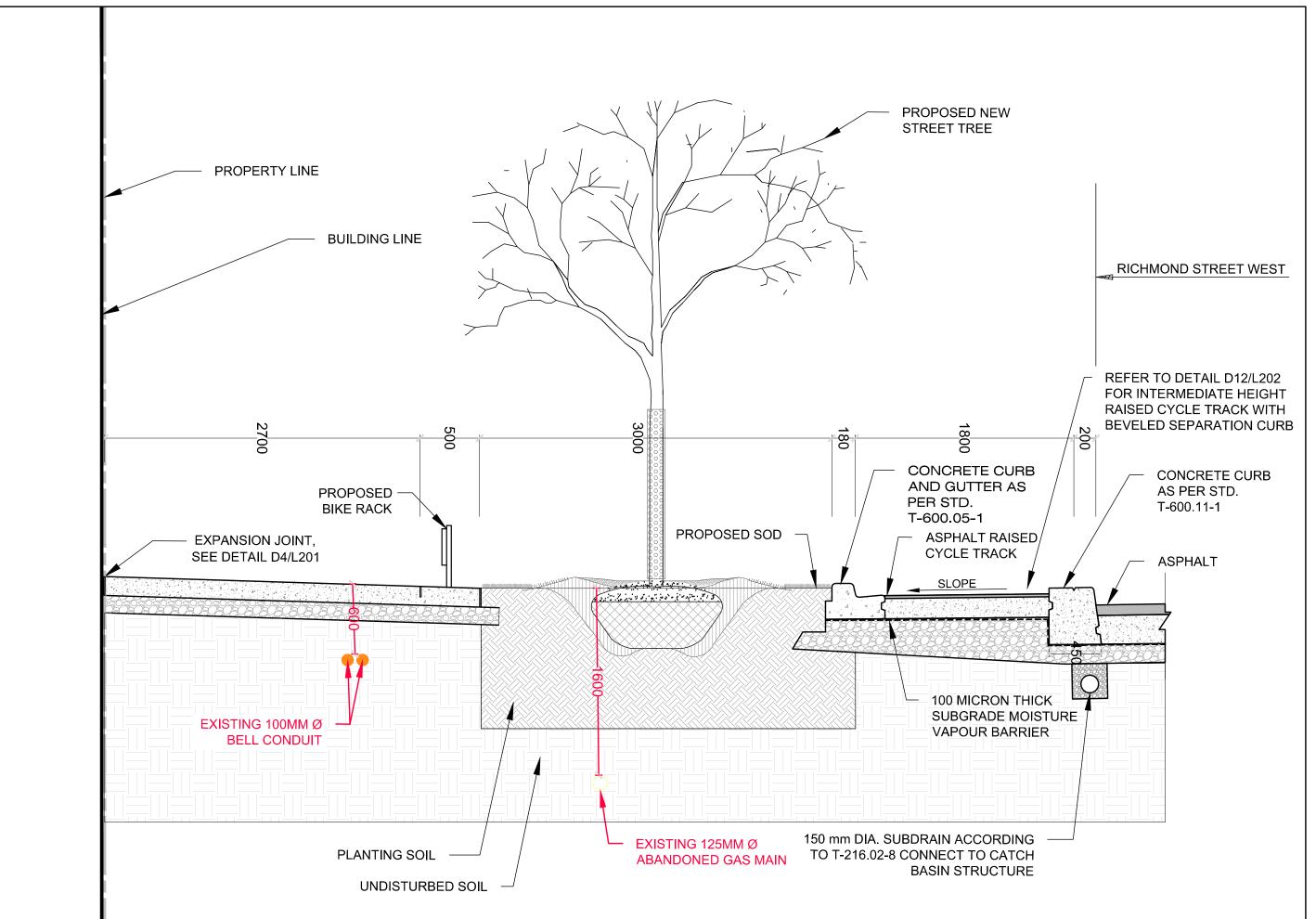
SOIL VOLUME CALCULATIONS: RICHMOND ST. WEST

120m³ (89 x 1.35m DEPTH OF SOIL) FOR FOUR TREES 30m³ PER TREE

SUBSURFACE UTILITY LOCATES DESCRIPTION:

SUBSURFACE UTILITIES WERE VACUUM EXCAVATED, EXPOSED AND LOCATED BY TELECON.

THE LOCATION AND DEPTH OF THE UTILITIES WERE MEASURED AND DOCUMENTED IN ACCORDANCE WITH QUALITY LEVEL A AS PER THE AMERICAN SOCIETY OF CIVIL ENGINEERS (ASCE) STANDARD 38. PLEASE REFER TO DRAWING "SUBSURFACE UTILITY ENGINEERING STUDY at 39-47 Camden St." BY URBANX, DATED OCT. 31, 2023.



RICHMOND STREET WEST SECTION SCALE: 1:30

| | | | | | | | | | | | | | | TORONTO, ONTARIO, M4G 3A5 F: studio@mnlarch.ca | | | | |
|----------|--------------------|----------|---------------|-------------------|------------------|---|-----------|------------------------|----------------|---------|-------------|-------------|---|--|--|---|---------------------------------|--|
| Test Pit | 11492- / F924- | Material | Ground | Utility Depth Top | op Utility Depth | Utility Dimensions (mm) | | Utility Top | Utility Bottom | Di- ti- | Confess Too | PROJEC | PROJECT ADDRESS: | | | | | |
| lest Pit | Utility / Facility | Material | Elevation (m) | (m) | Bottom (m) | Bottom (m) Width (mm) Height (mm) Diameter (mm) Elevation (m) Elevation (m) | Direction | Direction Surface Type | Remarks | | | | | | | | | |
| TP-1 | Bell Conduit (1) | Concrete | 90.65 | 0.72 | 0.82 | N/A | N/A | 100 | 89.93 | 89.83 | W-E | — Asphalt | — Asphalt | Material possibly Asbestos—Cement, | 152-164 BATHURST ST. & | | | |
| IP-I | Bell Conduit (2) | Concrete | 90.65 | 0.71 | 0.81 | N/A | N/A | 100 | 89.94 | 89.84 | W-E | | | Aspilait | final depth of excavation = 1.05m 623-627 RICH | 623-627 RICHMOND ST. | | |
| TP-2 | Abandoned Gas Main | Metal | 90.43 | 1.60 | 1.72 | N/A | N/A | 125 | 88.84 | 88.71 | W-E | Brick-Tiled | Final depth of excavation = 1.90m | TORONTO, ONTARIO | | | | |
| TP-3 | Bell Conduit (1) | Concrete | 90.65 | 0.62 | 0.72 | N/A | N/A | 100 | 90.03 | 89.93 | W-E | 0.11 | 0.7 | Material possibly Asbestos-Cement, | | | | |
| 117-3 | Bell Conduit (2) | Concrete | 90.65 | 0.60 | 0.70 | N/A | N/A | 100 | 90.05 | 89.95 | W-E | - Soil | final depth of excavation = 0.87m | PUBLIC UTILITIES | | | | |
| TP-4 | Bell | N/A | 90.55 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | Concrete | Final depth of excavation = 2.0m, targeted Bell not found | PLAN, SOIL VOLUME | | | | |
| TP-4A | Abandoned Gas Main | Metal | 90.43 | 1.30 | 1.45 | N/A | N/A | 150 | 89.13 | 88.98 | N-S | Concrete | Final depth of excavation = 1.5m | PLAN & SECTION | | | | |
| | Bell Structure | Concrete | 90.20 | 0.65 | 1.44 | 1080 | 790 | N/A | 89.55 | 88.76 | N-S | - Concrete | Canada | | PROJECT No. 21-648 | | | |
| TP-5 | Traffic Signal (1) | Plastic | 90.20 | 0.37 | 0.44 | N/A | N/A | 75 | 89.84 | 89.76 | NW-SE | | | Concrete | Concrete | Concrete | Concrete | West edge of Bell Structure exposed in TP-5, |
| 11-3 | Traffic Signal (2) | Plastic | 90.20 | 0.44 | 0.49 | N/A | N/A | 50 | 89.76 | 89.71 | NW-SE | | final depth of excavation = 1.73m | DATE JUN. 2023 | | | | |
| | Traffic Signal (3) | Plastic | 90.20 | 0.45 | 0.50 | N/A | N/A | 50 | 89.75 | 89.70 | NW-SE | | | | | DWG. FILE 21-648.DWG | | |
| TP-5A | Bell Structure | Concrete | 90.36 | 0.65 | 1.44 | 1080 | 790 | N/A | 89.71 | 88.92 | N-S | Concrete | Comments | Community | Congrete | Lust edge of beil structure exposed in it sh, | SPA NO. : 21 181257 STE 10 OZ & | |
| IF-JA | Unknown Utility | Plastic | 90.36 | 0.57 | 0.59 | N/A | N/A | 25 | 89.80 | 89.77 | NW-SE | | final depth of excavation = 0.84m | 22 139971 STE 10 SA | | | | |
| TP-6 | Abandoned Gas Main | Metal | 90.41 | 1.16 | 1.31 | N/A | N/A | 150 | 89.25 | 89.1 | N-S | Concrete | Final depth of excavation = 1.37m | DWG. No. I 4 0 4 | | | | |

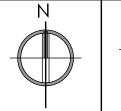


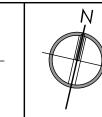
LEGEND:

EXISTING DECIDUOUS TREE TO REMAIN PROPOSED DECIDUOUS TREE PLANTING

PROPOSED BICYCLE RING —O TPF(S) TREE PROTECTION ZONE

TEST PIT LOCATION PROPERTY LINE





TRUE NORTH PROJECT NORTH

NOTES:

THE CITY BOULEVARD IS: -DESIGNED IN ACCORDANCE WITH THE MOST CURRENT VERSION OF THE CANADIAN HIGHWAY BRIDGE DESIGN -DESIGNED TO WITHSTAND VEHICULAR IMPACT LOADING IN ACCORDANCE WITH THE MOST CURRENT VERSION OF THE CANADIAN HIGHWAY BRIDGE DESIGN

REISSUED FOR SPA SEP. 14, 23 QLA INFO ADDED JUN. 09, 23 ISSUED FOR SPA REVISED AS PER CITY COMMENTS JUN. 07, 23 ISSUED FOR SPA RESUBMISSION APR. 03, 23 ISSUED FOR SPA 4 MAR. 18, 23 RE-ISSUED FOR ZBA/SPA 3 ISSUED FOR SPA2 APR. 15, 22 ISSUED FOR SPA1/ZBA2 ISSUED FOR REZONING MAY 28, 21 REV DESCRIPTION Issues/Revisions

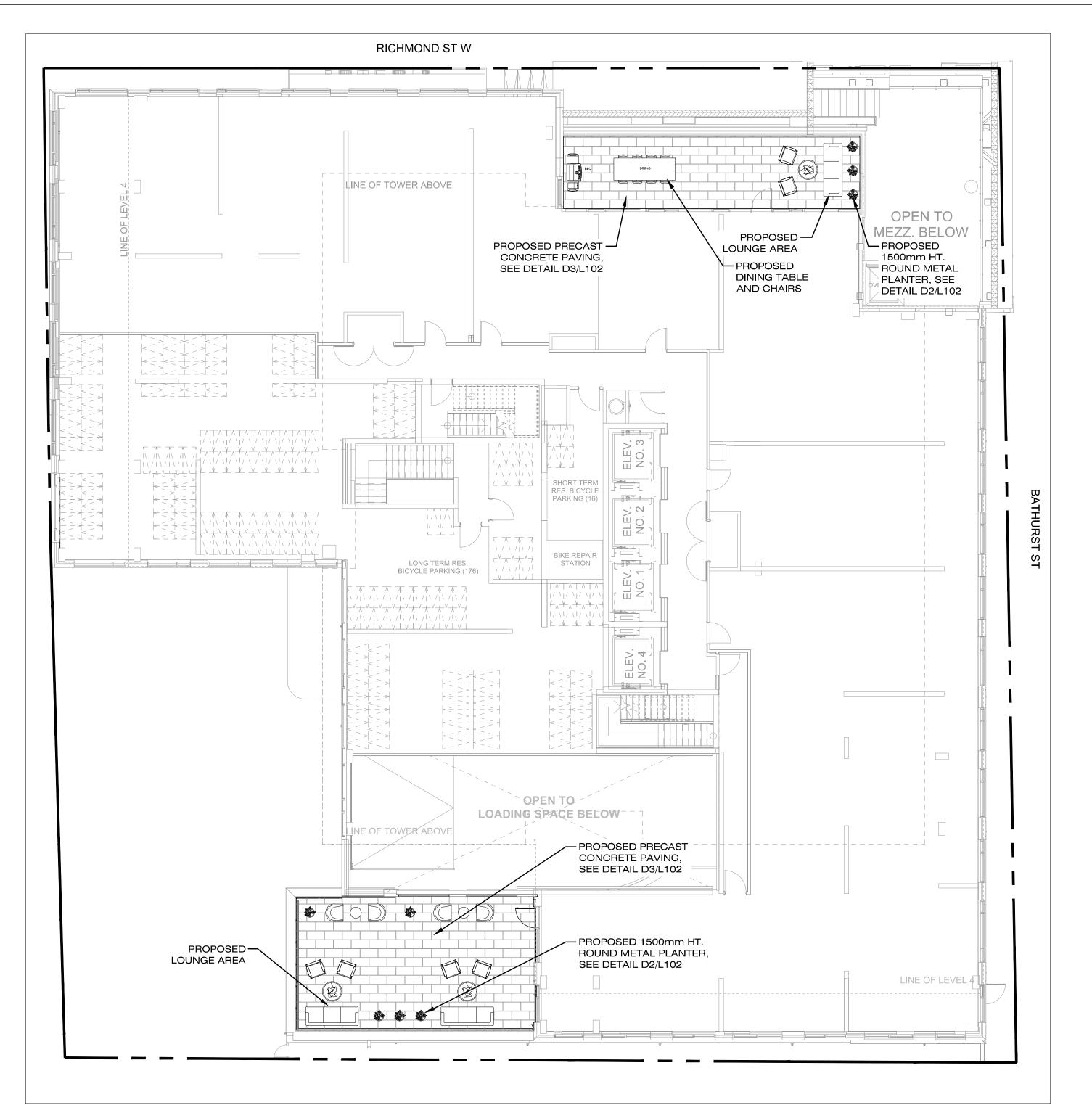


MARTEN-NIKZAD LANDSCAPE ARCHITECTS INC



ROJECT No. 21-648 as shown JUN. 2023 WG. FILE 21-648.DWG PA NO. : 21 181257 STE 10 OZ &

L101



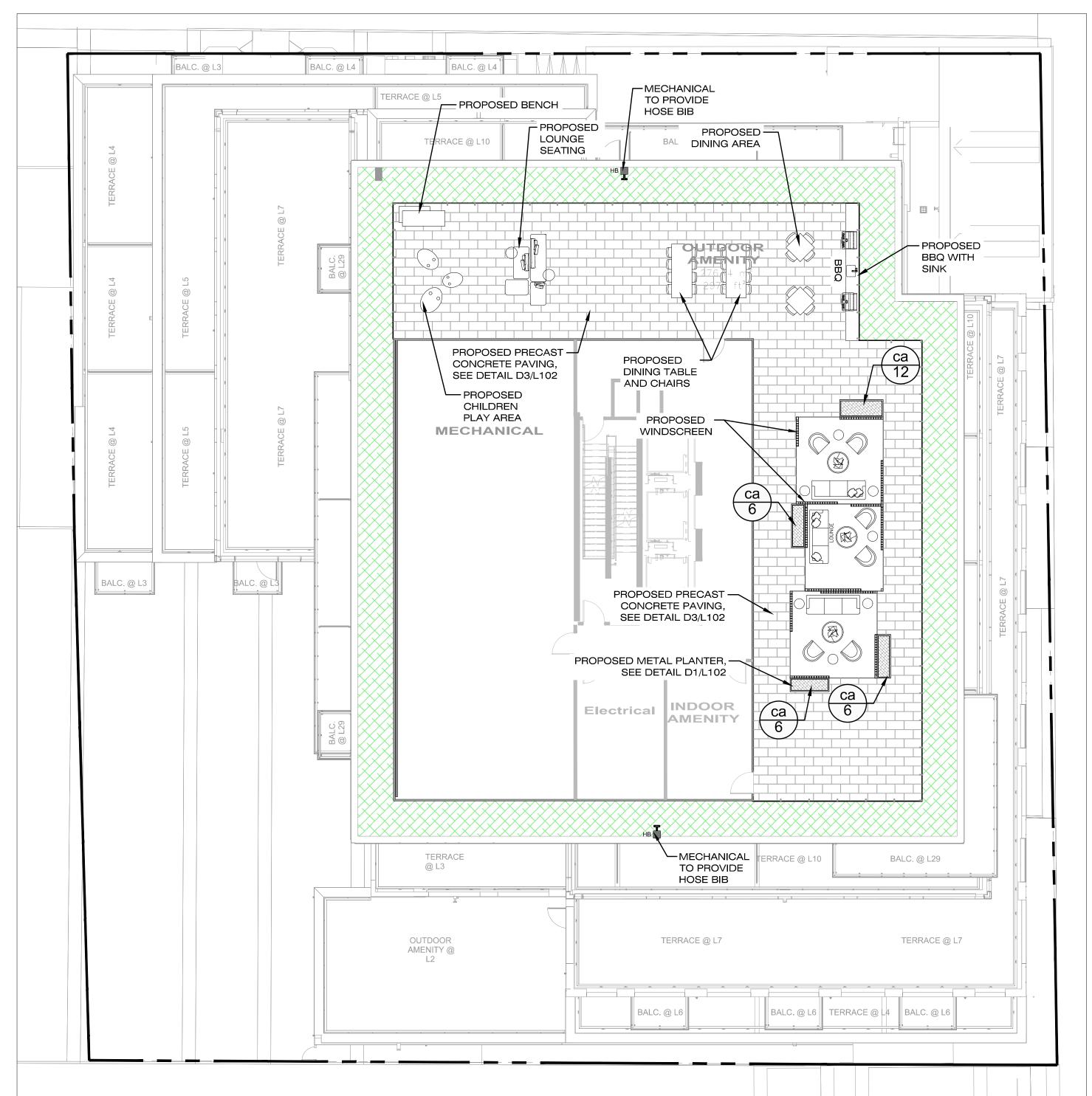
L1 LEVEL 2 EXTERIOR AMENITY PLAN

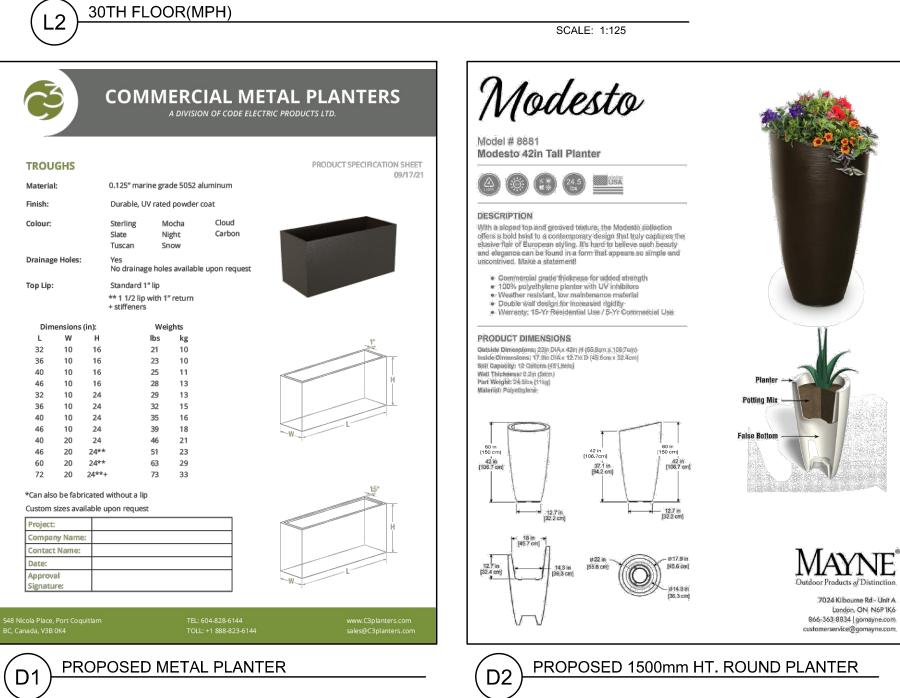
SCALE: 1:125

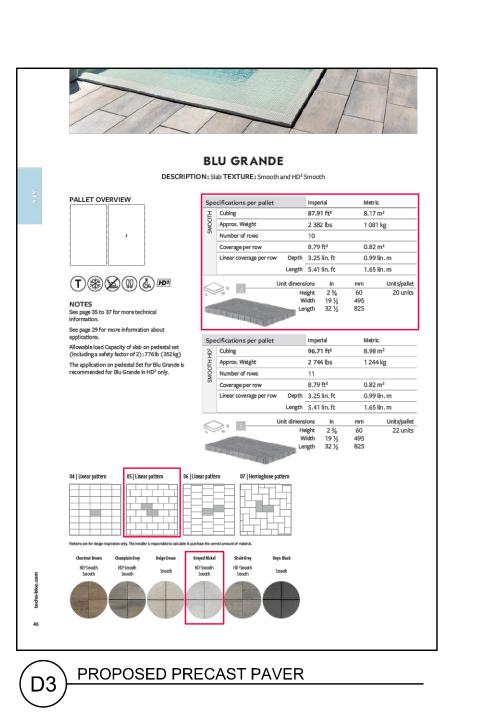
AMENITY AREA PLANT LIST .

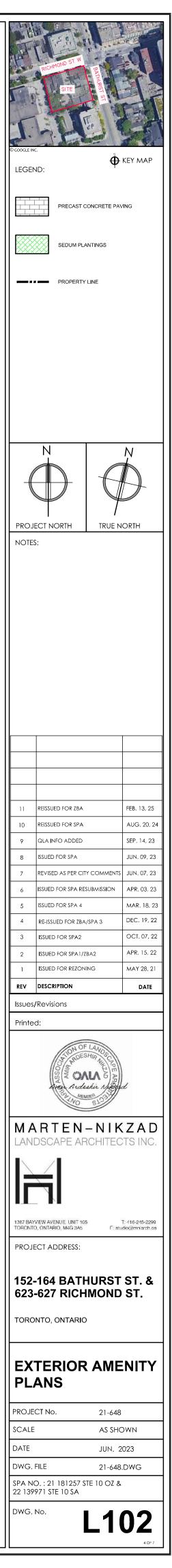
KEY QTY. BOTANICAL NAME COMMON NAME Cal. Sprd. Hgt. Root Remarks NATIVE DROUGHT TOLERANT

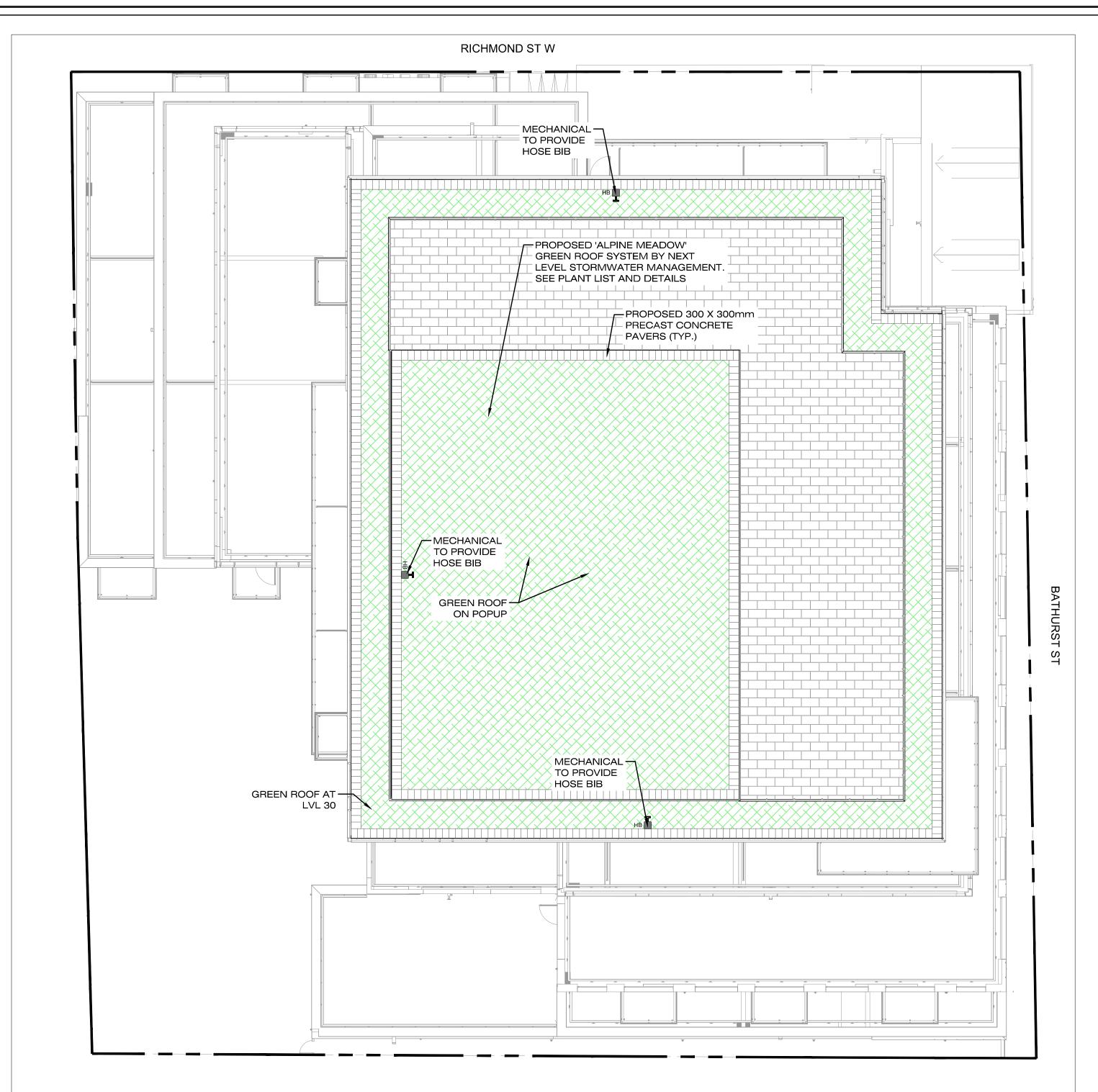
PERENNIALS & GRASSES
ca 30 Calamagrostis acutiflora 'Karl Foerster' Feather Reed Grass 1/2 Gal. Pot Full Bushy Specimen



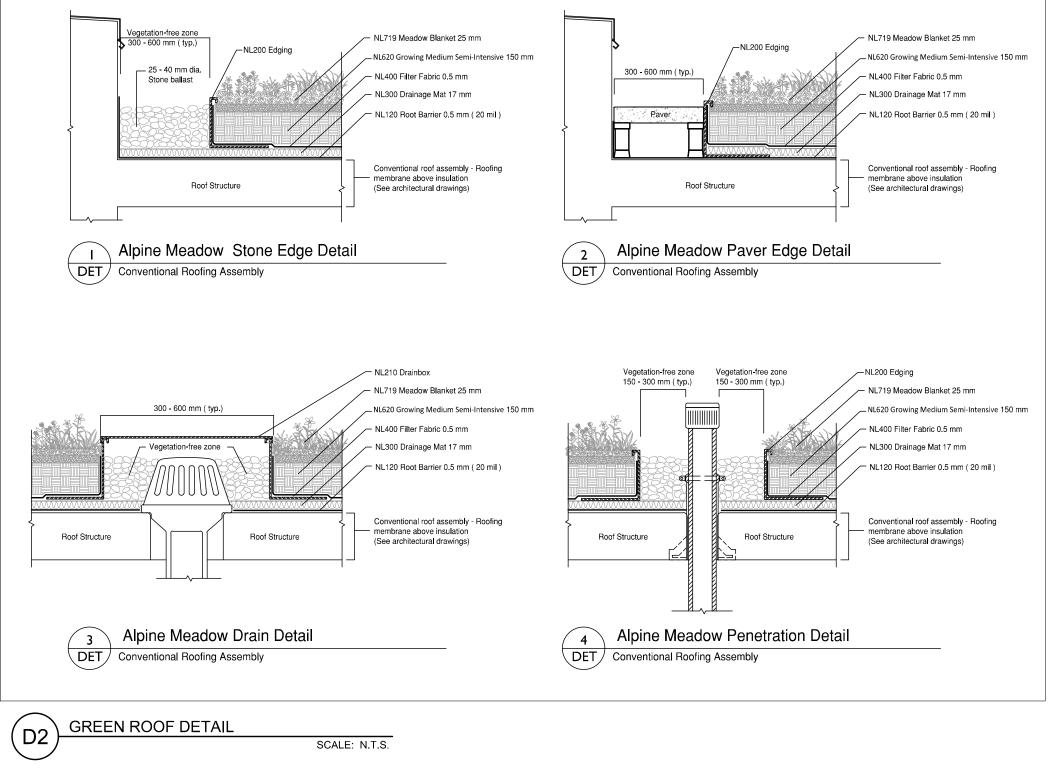


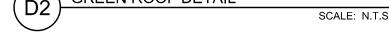






GREEN ROOF ABOVE MPH





| Plant list | | |
|-------------------------|------------------------|-------------------------|
| | | |
| Bouteloua curtipendula | Symphyotrichum laeve | Lobelia siphilitica |
| Carex brevior | Campanula rotundifolia | Dianthus carthusianorum |
| Asclepias incarnata | Monarda fistulosa | Saponaria ocymoides |
| Schyzachyrium scoparium | Verbena stricta | Sedum stoloniferum |
| Dianthus arenarius | Hieracium aurantiacum | Sedum album |

PRIOR TO INSTALLATION OF THE GREEN ROOF, THE ARCHITECT OR ENGINEER SHALL CAUSE TO BE CONDUCTED THE FLOOD TEST AND SUBMIT A REPORT DOCUMENTING A SUCCESSFUL TEST, SIGNED BY THE ARCHITECT OR ENGINEER, TO THE CHIEF BUILDING

NOTES:

- BUILDER TO SUPPLY EXTERNAL HOSE BIB CONNECTION TO GREEN ROOF FOR WATERING AND MAINTENANCE PURPOSES

- INSULATION, FILTER FABRIC, STONE BALLAST TO BE SUPPLIED AND INSTALLED BY ROOFING CONTRACTOR.

- FOR ROOF PROFILE AND DRAINAGE SEE ARCHITECTURAL DRAWINGS
- ROOT BARRIER (INSTALLED BY ROOFING CONTRACTOR) THE ROOT BARRIER IS LOOSE LAID AND SHALL BE INSTALLED WITH A MINIMUM OF 30cm (12") OVERLAP. THE ENDS OF ROOT BARRIER ROLLS ALSO NEED TO BE OVERLAPPED. STAGGERING OF ADJACENT ROLLS TO AVOID CREATING A SEAM PERPENDICULAR TO THE LENGTH OF THE ROLL IS OPTIONAL. THE ROOT BARRIER ROLLS SHALL BE INSTALLED WORKING OUT FROM THE DRAINS. EACH SUBSEQUENT ROLL SHALL OVERLAP THE PREVIOUS ROLL BY 30cm (12") IN SHINGLE FASHION TO FACILITATE WATER FLOW TOWARDS THE DRAINS AND MINIMIZE WATER SEEPAGE BETWEEN THE ROLLS.
- CONTACT SUPPLIER NEXT LEVEL STORMWATER MANAGEMENT AT 416-637-5772 FOR PRICING OR A LIST OF APPROVED INSTALLERS. - XEROFLOR'S 2 YEAR VEGETATION WARRANTY IS CONDITIONAL UPON INSTALLER'S 2 YEAR MAINTENANCE PROGRAM TO ENSURE GREEN ROOF COVERAGE AFTER WARRANTY PERIOD.

SEDUM MIX:

NL719 Meadow Blanket Next Level Stormwater Management

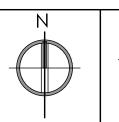


LEGEND:

PRECAST CONCRETE PAVING

SEDUM PLANTINGS

PROPERTY LINE



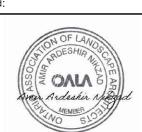
NOTES:

PROJECT NORTH

REISSUED FOR ZBA REISSUED FOR SPA SEP. 14, 23 QLA INFO ADDED JUN. 09, 23 ISSUED FOR SPA REVISED AS PER CITY COMMENTS JUN. 07, 23 ISSUED FOR SPA RESUBMISSION APR. 03, 23 MAR. 18, 23 ISSUED FOR SPA 4 RE-ISSUED FOR ZBA/SPA 3 ISSUED FOR SPA2 ISSUED FOR SPA1/ZBA2 ISSUED FOR REZONING MAY 28, 21

Issues/Revisions

REV DESCRIPTION



MARTEN-NIKZAD LANDSCAPE ARCHITECTS INC.



PROJECT ADDRESS:

152-164 BATHURST ST. &

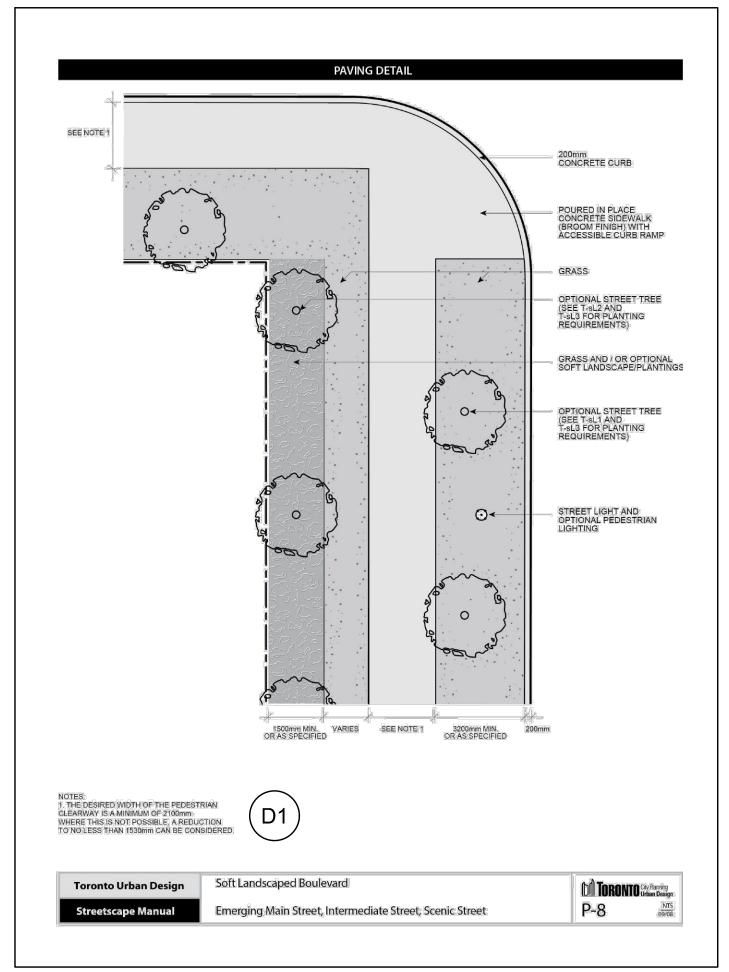
623-627 RICHMOND ST.

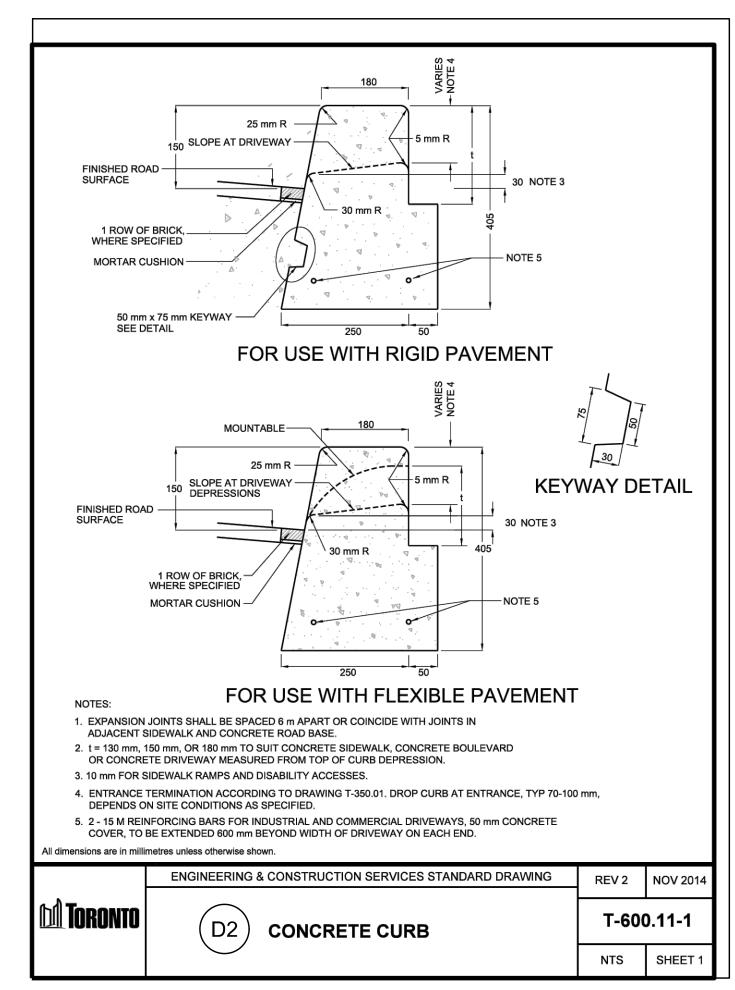
TORONTO, ONTARIO

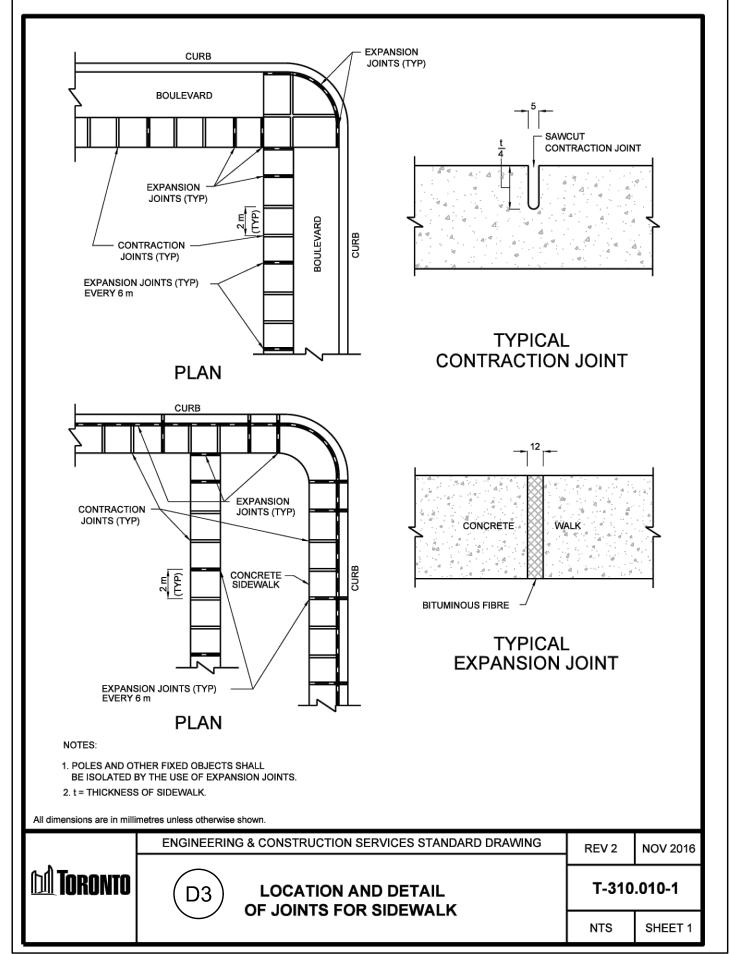
GREEN ROOF PLAN & DETAILS

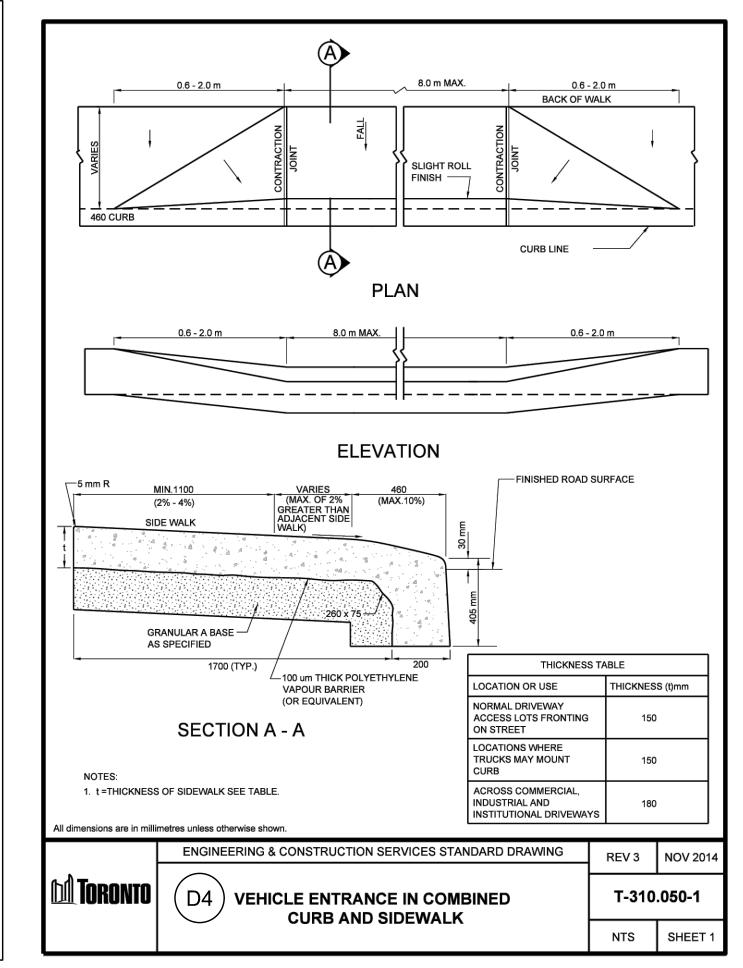
PROJECT No. 21-648 as shown JUN. 2023 DWG. FILE 21-648.DWG SPA NO. : 21 181257 STE 10 OZ & 22 139971 STE 10 SA

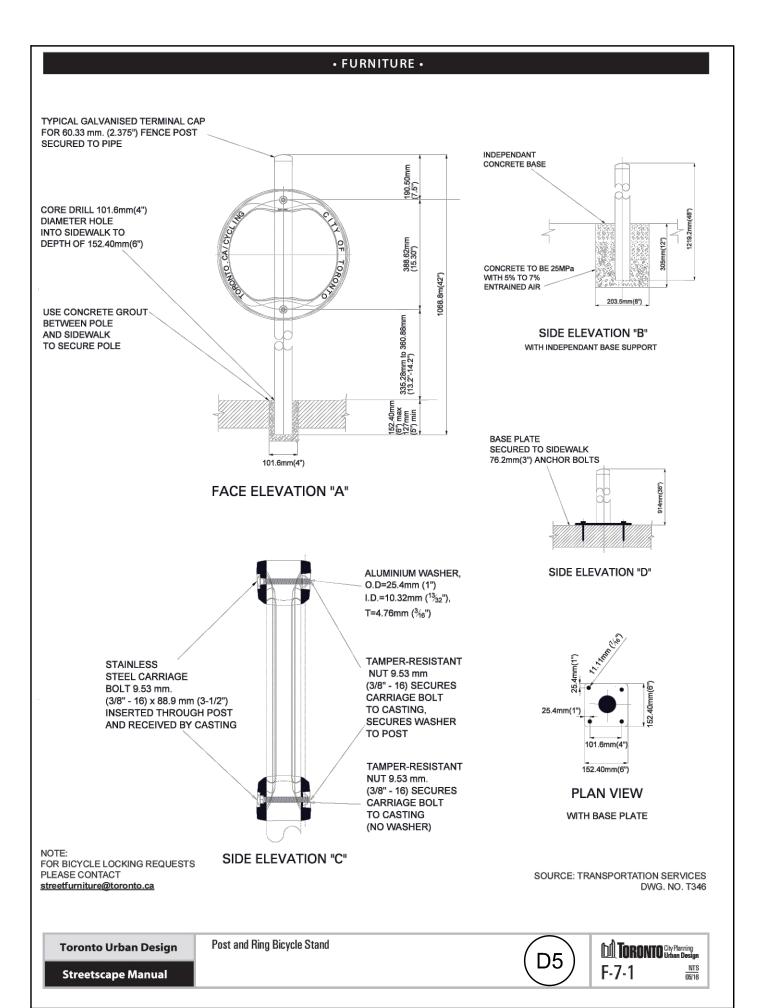
L103

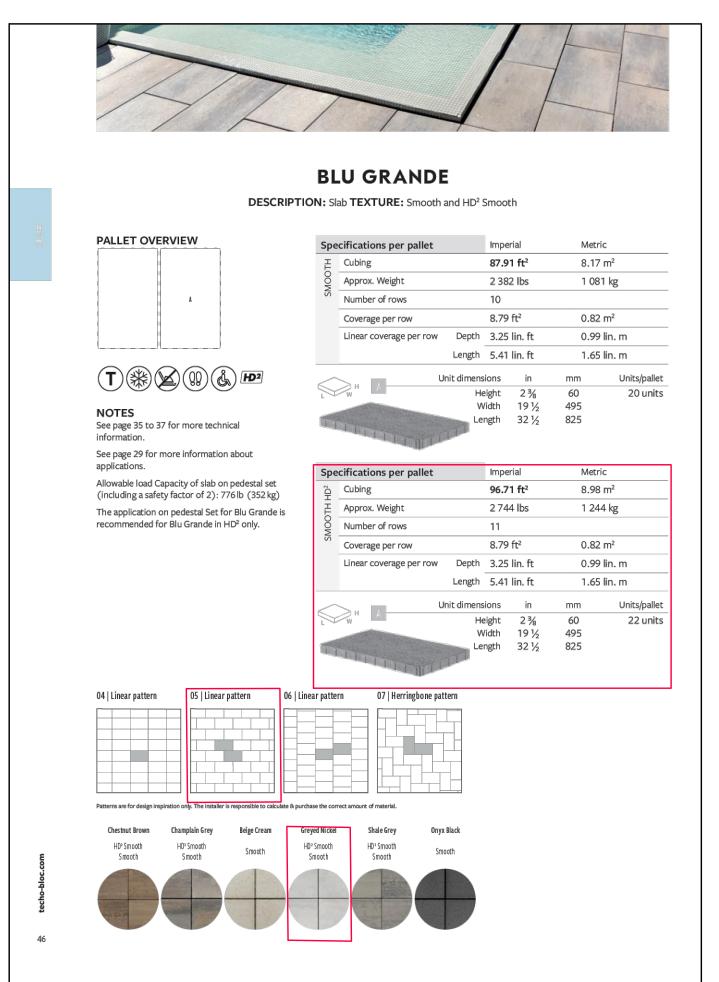




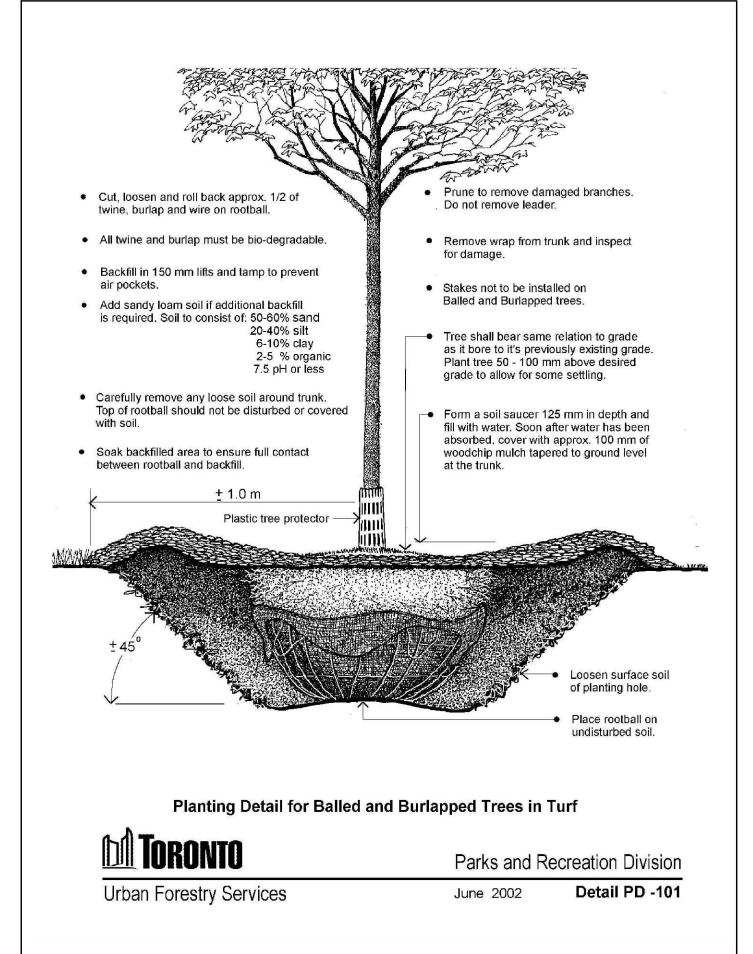








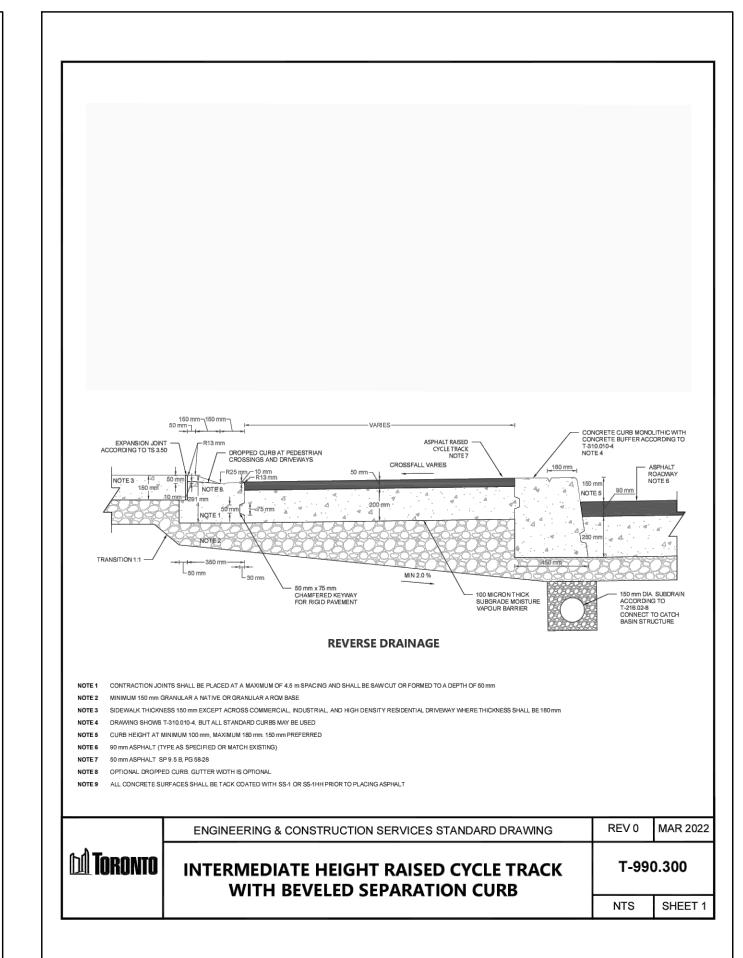
PROPOSED PRECAST PAVER

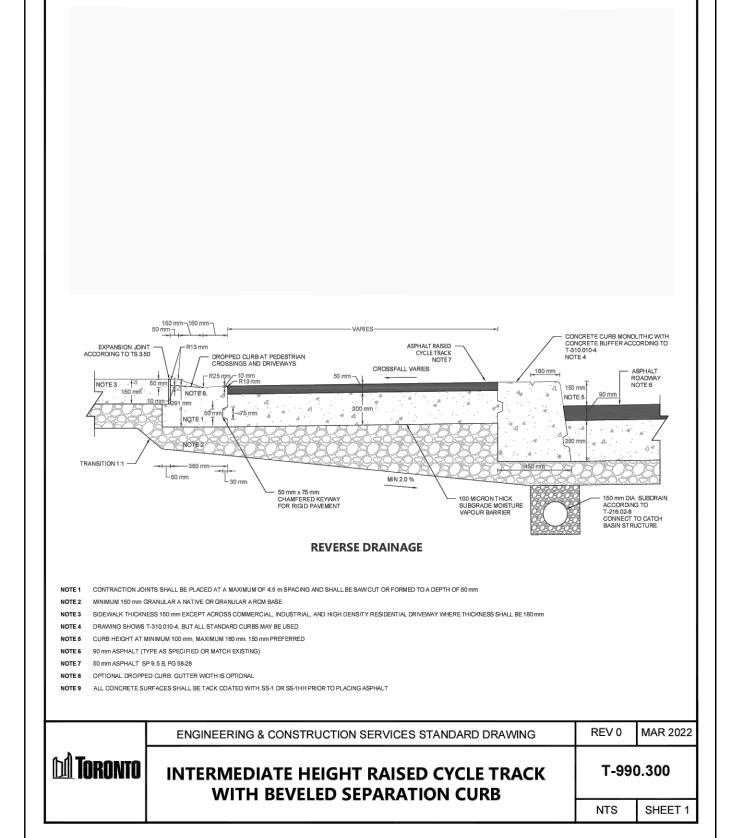


SCALE: N.T.S.

PLANTING DETAIL

SCALE: N.T.S.









LEGEND:

TRUE NORTH

PROJECT NORTH NOTES:

REISSUED FOR ZBA REISSUED FOR SPA QLA INFO ADDED SEP. 14, 23 ISSUED FOR SPA JUN. 09, 23 REVISED AS PER CITY COMMENTS JUN. 07, 23 ISSUED FOR SPA RESUBMISSION APR. 03, 23 ISSUED FOR SPA 4 MAR. 18, 23 RE-ISSUED FOR ZBA/SPA 3 ISSUED FOR SPA2 ISSUED FOR SPA1/ZBA2 ISSUED FOR REZONING MAY 28, 21 REV DESCRIPTION DATE Issues/Revisions Printed:

ONLA

MARTEN-NIKZAD LANDSCAPE ARCHITECTS INC

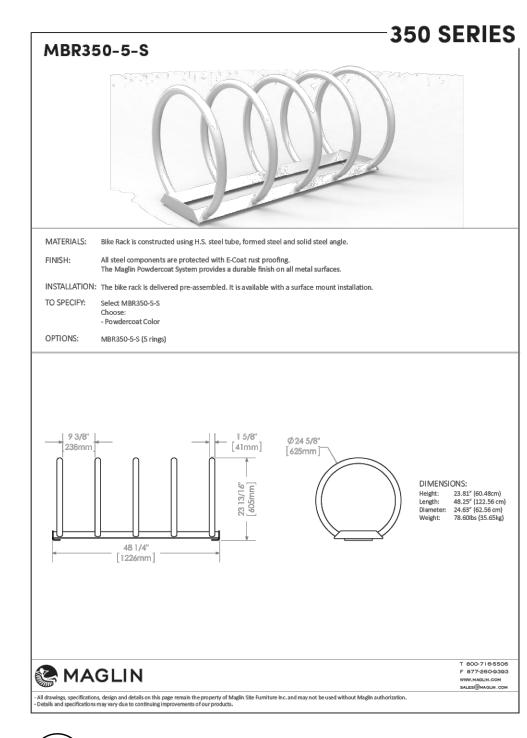
152-164 BATHURST ST. & **623-627 RICHMOND ST.**

TORONTO, ONTARIO

PROJECT ADDRESS:

LANDSCAPE DETAILS

PROJECT No. 21-648 as shown JUN. 2023 DWG. FILE 21-648.DWG SPA NO. : 21 181257 STE 10 OZ & 22 139971 STE 10 SA



PROPOSED BIKE RACK

SCALE: N.T.S.

RICHMOND ST W

BATHURST ST

SITE

LEGE

LEGEND:

PROJECT NORTH TRUE N

NOTES:

| 11 | REISSUED FOR ZBA | FEB. 13, 25 | | | |
|------------------|------------------------------|-------------|--|--|--|
| 10 | REISSUED FOR SPA | AUG. 20, 24 | | | |
| 9 | QLA INFO ADDED | SEP. 14, 23 | | | |
| 8 | ISSUED FOR SPA | JUN. 09, 23 | | | |
| 7 | REVISED AS PER CITY COMMENTS | JUN. 07, 23 | | | |
| 6 | ISSUED FOR SPA RESUBMISSION | APR. 03, 23 | | | |
| 5 | ISSUED FOR SPA 4 | MAR. 18, 23 | | | |
| 4 | RE-ISSUED FOR ZBA/SPA 3 | DEC. 19, 22 | | | |
| 3 | ISSUED FOR SPA2 | OCT. 07, 22 | | | |
| 2 | ISSUED FOR SPA1/ZBA2 | APR. 15, 22 | | | |
| 1 | ISSUED FOR REZONING | MAY 28, 21 | | | |
| REV | DESCRIPTION | DATE | | | |
| Issues/Revisions | | | | | |

Aver Ardeshir Middle

MARTEN-NIKZAD LANDSCAPE ARCHITECTS INC.



TORONTO, ONTARIO, M4G 3A5

PROJECT ADDRESS:

| PROJECT ADDRESS:

152-164 BATHURST ST. & 623-627 RICHMOND ST.

TORONTO, ONTARIO

LANDSCAPE DETAILS

| | PROJECT No. | 21-648 | | | | |
|--|---|------------|--|--|--|--|
| | SCALE | as shown | | | | |
| | DATE | JUN. 2023 | | | | |
| | DWG. FILE | 21-648.DWG | | | | |
| | SPA NO. : 21 181257 STE 10 OZ & 22 139971 STE 10 SA | | | | | |

DWG. No. **L201**