

1 Fifth Floor Terrace Plan



LEGEND

General Notes

Electrical Engineers.

the removal of any trees.

with any removals.

each work day.

PROPOSED DECIDUOUS TREE

1. Do not scale the drawings. All dimensions are in millimetres unless noted otherwise.

This drawing is to be read in conjunction with the site plan and architectural drawings prepared by the Architect, and engineering drawings prepared by the Civil, Mechanical,

The tree inventory includes assessment of all on site trees. The trees have been assessed based on species, size and condition.

4. The contractor is to have required Municipality Tree Removal Permits in hand prior to

The contractor shall check and verify all existing and proposed grading and conditions o the project and immediately report any discrepancies to the consultant before proceeding

The contractor is to be aware of all existing and proposed services and utilities. The
contractor is responsible for having all underground services and utility lines staked by
each agency having jurisdiction prior to commencing work.

Contractor shall throughly clean areas surrounding the construction zone at the end of

10. Contractor to make good any and all damages outside of the development area that may

9. Keep area outside construction zone clean and useable by others at all times.

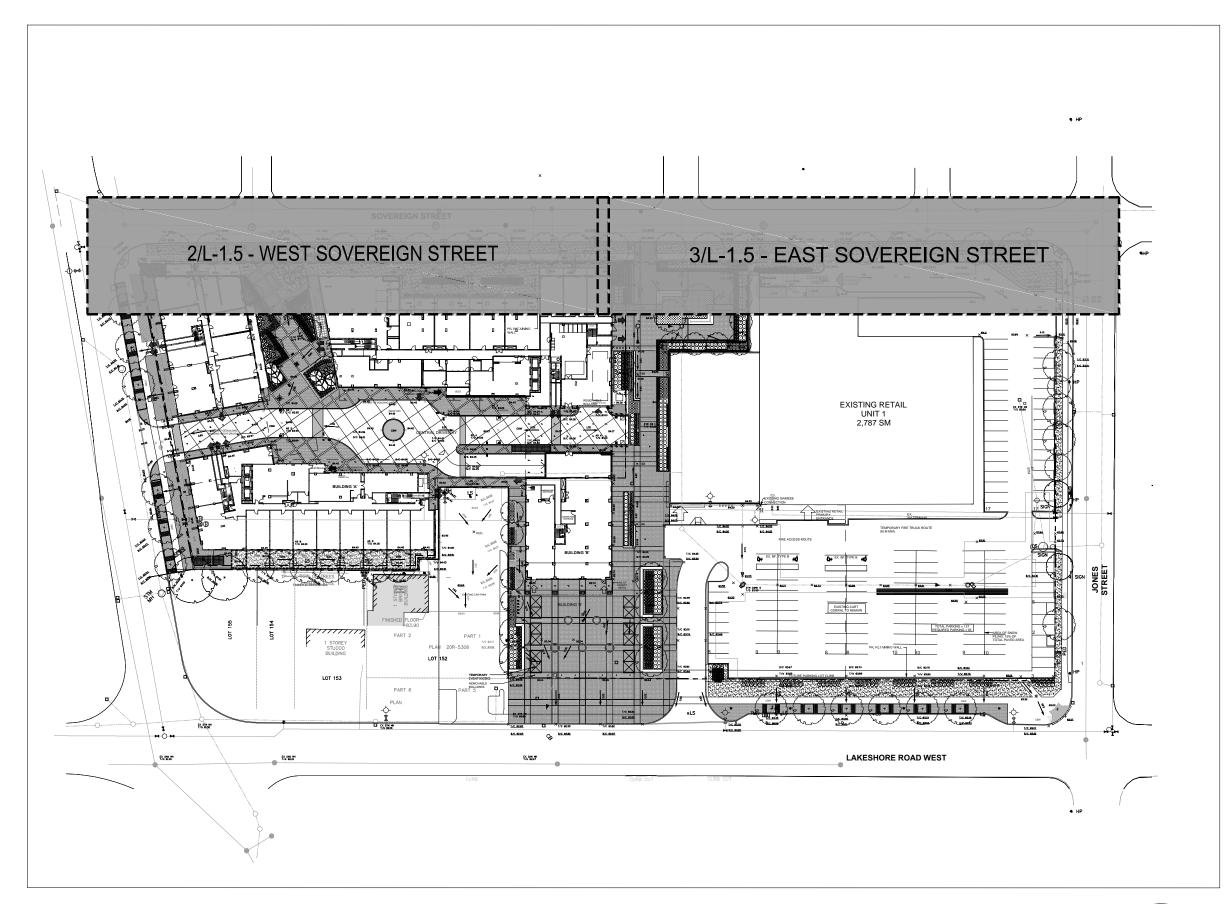
7. This drawing is to be used for development approval only.

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8. Do not leave any holes open overnight.

11. This drawing is Copyright MHBC, 2018.

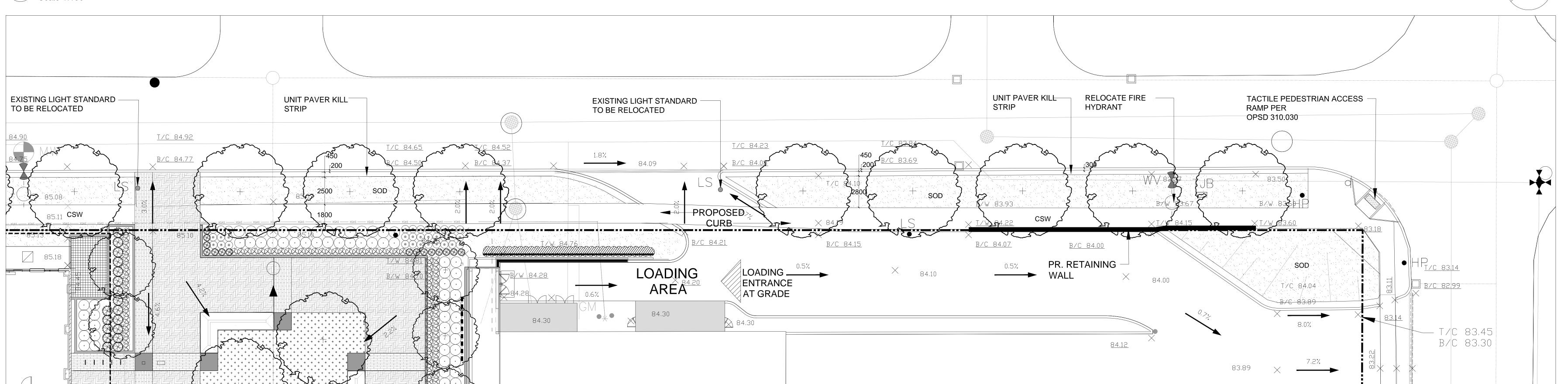
+ + + + + + + LIVEROOF PLANTING MATT



SOVEREIGN STREET DECIDUOUS TREE PLANTING IN EXISTING LIGHT S - EXISTING TJB CONC. PAD TO BE RAISED TO MATCH UNIT PAVER KILL— TMH TO REMAIN UNIT PAVER KILL-TACTILE PEDESTRIAN -L-1.2 PUBLIC BOULEVARD TO BE RELOCATE ACCESS RAMP PER STRIP PR. GRADE OPSD 310.030 <u>T/C 84.95</u> <u>T/C 84.89</u> T/C 85.25 <u>B/C 84.86</u> 85.18 SCREEN GAS METER 84.45 AD 13 T/G 84.45 T/G 84.45

2 WEST SOVEREIGN STREET STREETSCAPE PLAN

L-1.5 Scale 1:150



3 EAST SOVEREIGN STREET STREETSCAPE PLAN

L-1.5 Scale 1:150

LEGEND

PROPOSED DECIDUOUS TREE

EXISTING TREES

PROPOSED CONTINUOUS SHRUB /PERENNIAL BED

SOD SODDED AREA PLANT KEY

DETAIL KEY

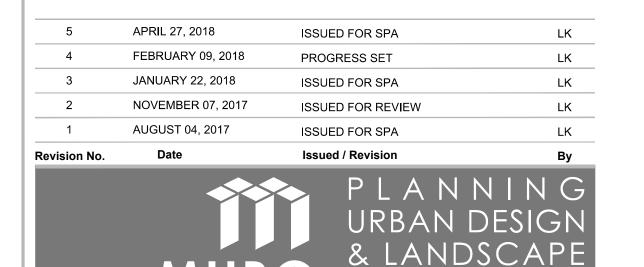
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ALL TREES IN BOULEVARD MAINTAIN A MINIMUM SOIL VOLUME OF 30 CUBIC METERS PER TREE.

NOTE: FINAL TREE SPECIES AND SIZE CHOICE WILL BE MADE BY DE STAFF

NOTE: FOR ANY FUTURE STREET TREE PLANTING THE FULL EXCAVATION OF THE BOULEVARD AND THE REPLACEMENT OF THE EXISTING SOILS WITH APPROVED SOIL WILL BE REQUIRED. PARTICULAR ATTENTION WILL NEED TO BE MADE TOWARDS ACCOMMODATING PROPER DRAINAGE FROM THE EXCAVATED TRENCHES. REFER TO ENGINEERING PLANS FOR DRAINAGE MEASURES.





Plan Scale

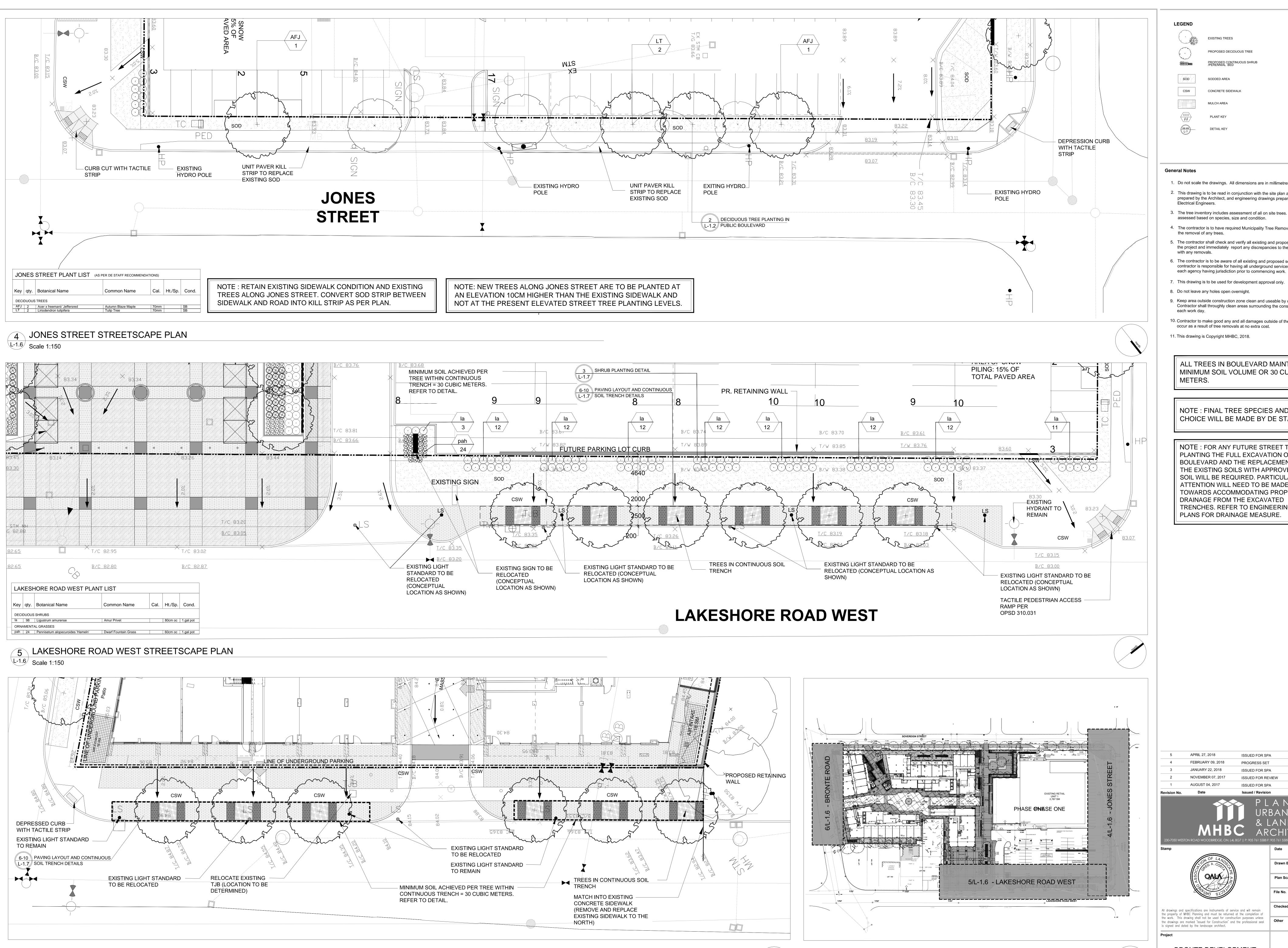
All drawings and specifications are instruments of service and will remain the property of MHBC Planning and must be returned at the completion of the work. This drawing shall not be used for construction purposes unless the drawings are marked 'Issued for Construction' and the professional seal is signed and dated by the landscape architect.

OAKVILLE, ONTARIO

BRONTE DEVELOPMENT 2441 LAKESHORE ROAD WEST

STREETSCAPE PLAN

L-1.5



6 BRONTE ROAD STREETSCAPE PLAN

L-1.6 Scale 1:150

LEGEND EXISTING TREES PROPOSED DECIDUOUS TREE PROPOSED CONTINUOUS SHRUB /PERENNIAL BED SOD SODDED AREA CONCRETE SIDEWALK MULCH AREA PLANT KEY DETAIL KEY

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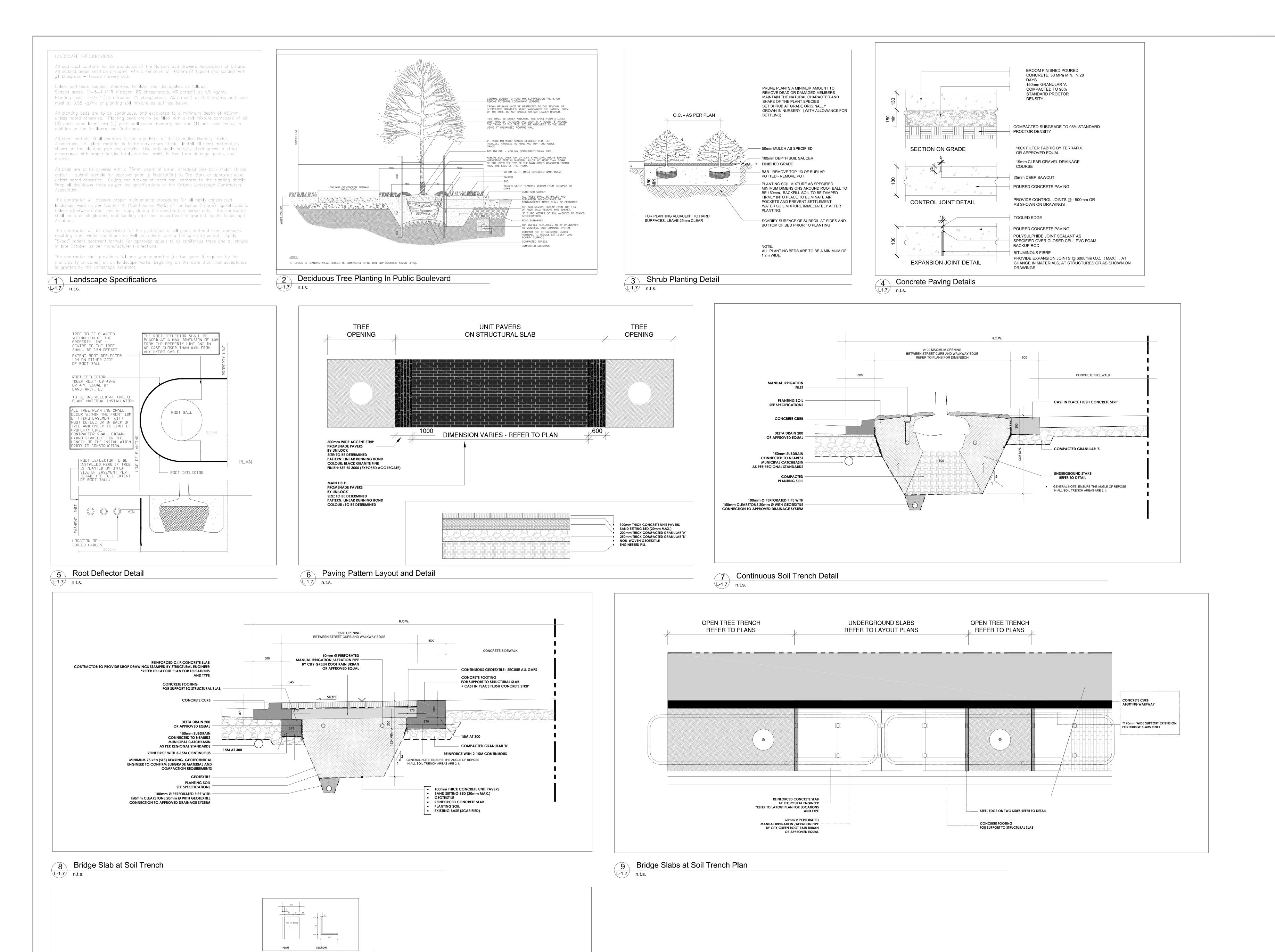
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BRONTE DEVELOPMENT 2441 LAKESHORE ROAD WEST OAKVILLE, ONTARIO

STREETSCAPE PLAN

L-1.6



115mm X 115mm X 8mm GALVANIZED STEEL ANGLE

TO BE ATTACHED TO SLAB USING EXPOSED ANCHOR KWIK BOLT

*170mm WIDE SUPPORT

SLABS ONLY

CONCRETE CURB

ABUTTING WALKWAY

EXTENSION FOR BRIDGE

ONE ON EACH SIDE OF TREE OPENING

A TOTAL OF SIX (6) - 10mm Ø

HORIZONTAL OBLONG HOLES -

10 Steel Edging at Tree Planting Beds

REINFORCED CONCRETE

BRIDGE SLAB

KB3 Ø ¼" X 21/4" - HOT DIPPED GALVANIZED

300mm X 345mm CONCRETE FOOTING

FOR SUPPORT TO STRUCTURAL SLAB

EINFORCED CONCRETE BRIDGE SLAB



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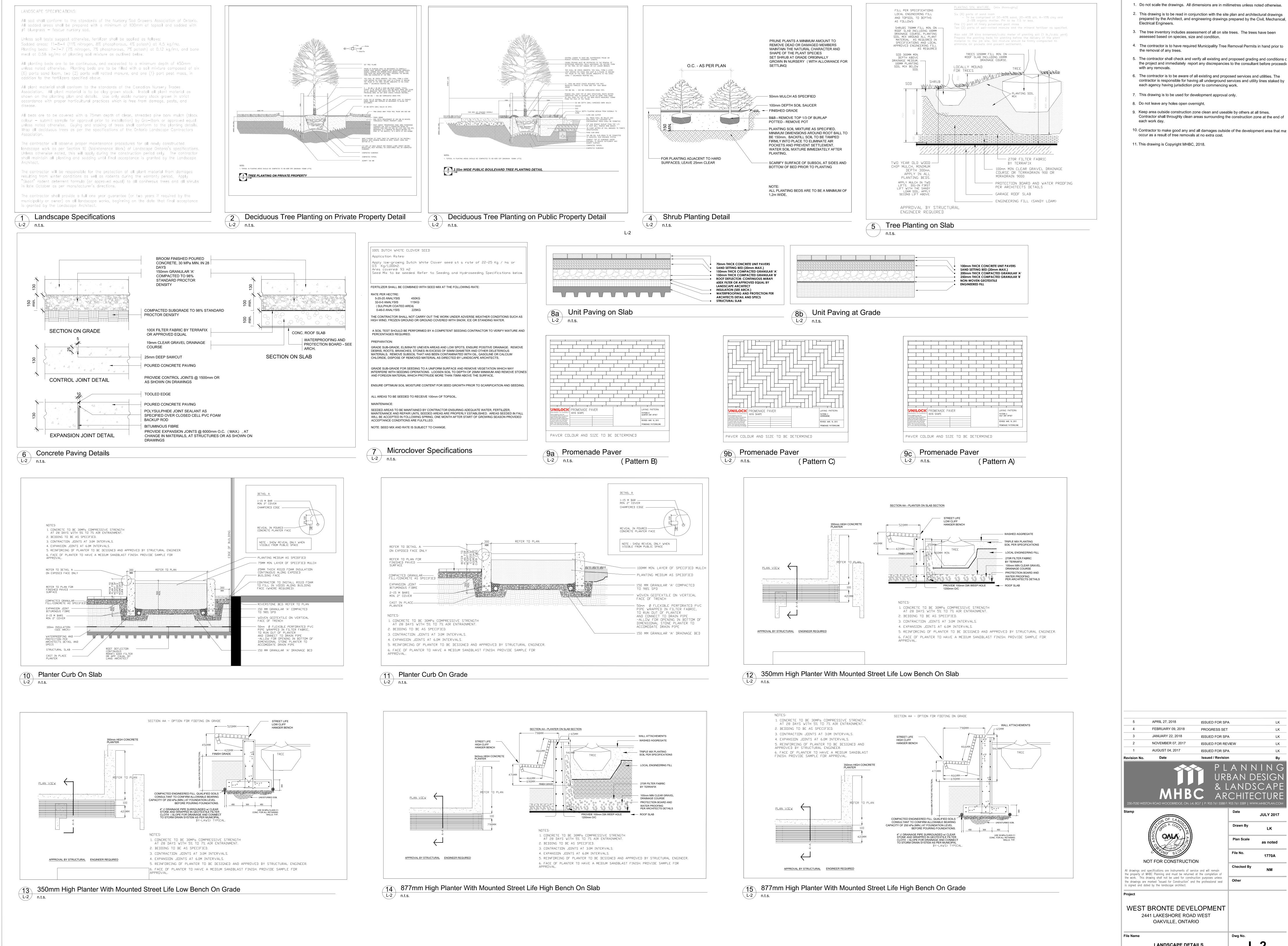
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NOTE: SHOP DRAWINGS REQUIRED.

CONTINUOUS 6MM BENT STEEL PLATE

100MM X 100MM HSS

STEEL SUPPORT CLIPS FOR WOOD SCREEN FASTENED TO BENT STEEL PLATE

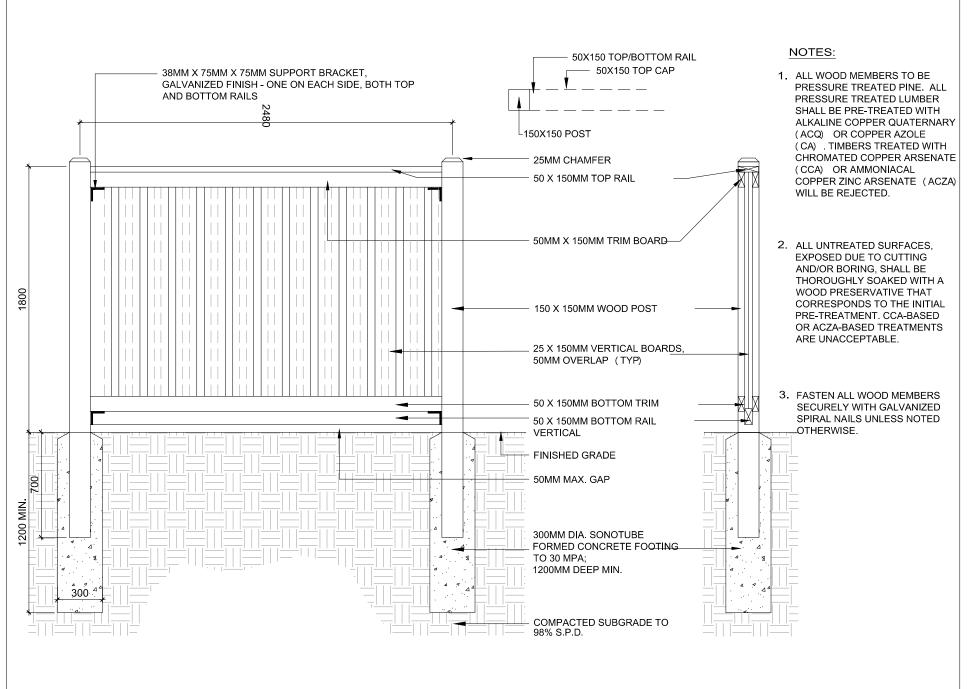
2' X 12' WOOD COMPOSITE JIGSAW CUT TO IRREGULAR WAVE FORM AT 150MM CENTERS (GEOMETRY TO BE DETERMINED)

CONTINUOUS 6MM BENT STEEL PLATE

400MM HIGH PLANTER WALL. REFER TO

DETAIL 4 / L-1.3,





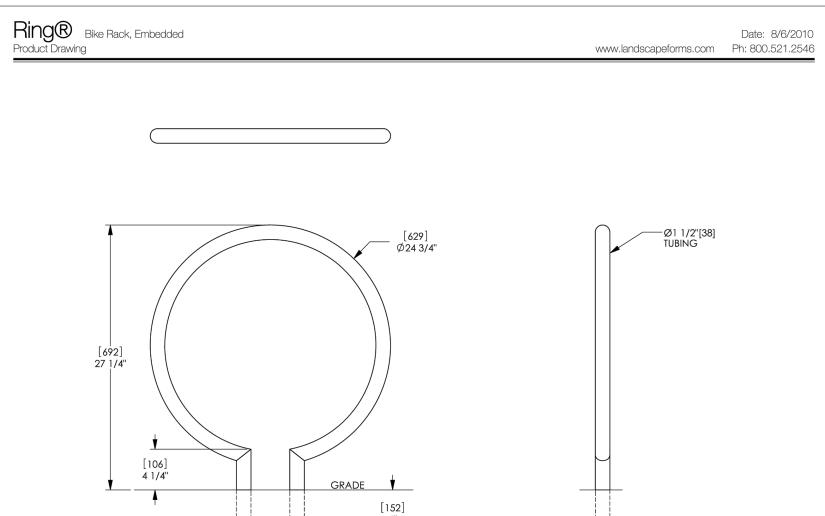
High Street Life Giant Flower Pot Planter

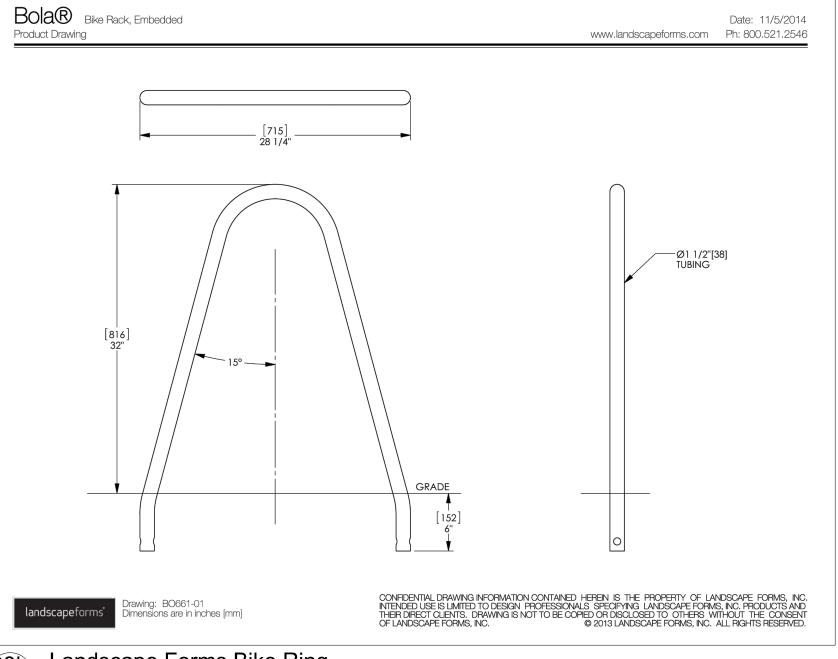
n.t.s.

17 Low Street Life Giant Flower Pot Planter L-3 n.t.s.

__REFER TO PLAN__

B Wood Screen Front Elevation





Wood Screen Details

n.t.s.

A Wood Screen Section

PLANTING MEDIUM

CENTERS (3 PER 5300 LONG SCREEN)

NOTE: CONTRACTOR TO PROVIDE

CONSTRUCTED WITH CEDAR FOR

CONSTRUCTION OF IPE SCREENS

CONTINUOUS 6MM BENT STEEL PLATE

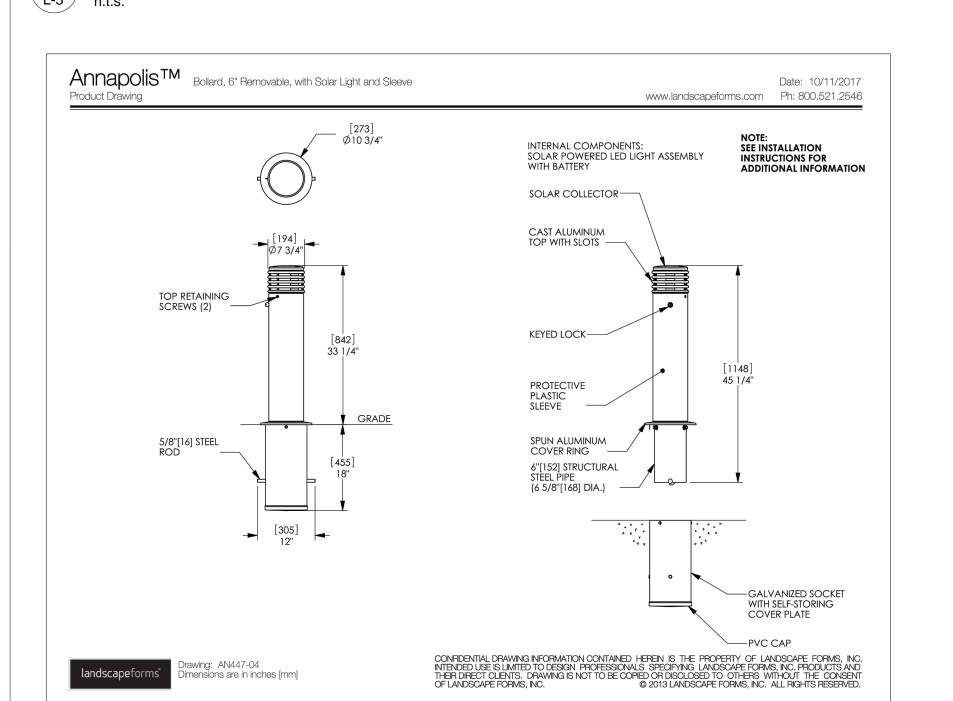
CEDAR MOCK UP PANEL,

REVIEW PRIOR TO

____ 100 X 100 HSS

STEEL BASE PLATE

20a Landscape Forms Bike Ring
L-3 n.t.s. TO BE CONSTRUCTED DURING PHASE TWO



21 Landscape Forms Removable Bollard L-3 n.t.s.

> 5 APRIL 27, 2018 ISSUED FOR SPA 4 FEBRUARY 09, 2018 3 JANUARY 22, 2018 2 NOVEMBER 07, 2017 ISSUED FOR REVIEW

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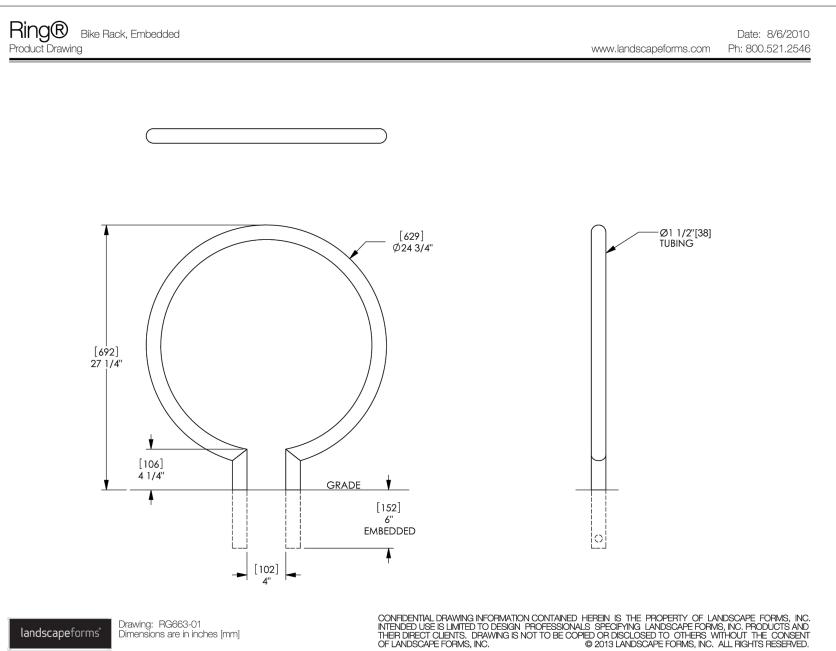
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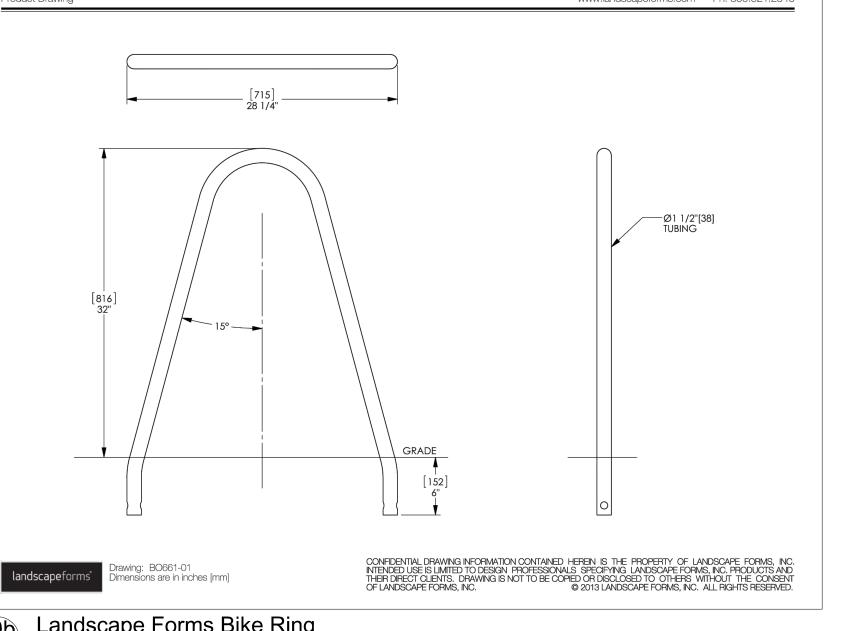
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General Notes

18 1.8m High Wood Privacy Fence





Landscape Forms Bike Ring
n.t.s.

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1	AUGUST 04, 2017	ISSUED FOR SPA	
Revision No.	Date	Issued / Revision	_
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	specifications are instruments o IHBC Planning and must be retu	f service and will remain urned at the completion of	N
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Project			
	BRONTE DE\ 41 LAKESHORE RO OAKVILLE, ONT	DAD WEST	
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