## **GENERAL DRAWING NOTES**

- 1. Drawing is in metric scale. All dimensions are in millimeters. Do not scale drawings. Plus/Minus (+/-) dimensions are for general verification purposes only and are NOT to be 2.
- used to establish layout of any feature(s), ever. The Contractor shall verify all field dimensions onsite during the quotation period. No extras 3 will be allowed for discrepancies between the drawings and the actual site conditions unless reported in writing during the guotation period.
- It is the Contractor's responsibility to locate and have staked the exact utility location with all companies involved before starting any work. Hand dig within two (2) meters of all electrical lines.
- Keep the area outside the immediate construction zone clean, safe and usable by the public at all times. Contractor to coordinate all deliveries of materials to ensure minimal construction delays to the approval of the Landscape Architect and/or Owner's representative.
- Obtain approval of layout from the Landscape Architect and/or Owner's representative prior to commencement.
- All work to be guaranteed for a period of One (1) Year from the documented date of substantial performance. The Contractor shall notify the Landscape Architect in writing upon completion of work.
- Make good all damage resulting from work carried out under the contract, at no extra cost. This includes restoration of any/all construction access routes - to as new condition, to the satisfaction of the Landscape Architect and/or Owner's representative.
- The Landscape Architect is not responsible for the accuracy of survey, engineering or architectural drawings. Contractor to verify existing grading/topographic information prior to installing granular bases. 10. Construction must conform to all applicable codes and regulations of all authorities having
- jurisdiction. 11. Ensure positive drainage for finished surfaces leaving no pockets or low points for standing
- water 12. Wherever any material is specified by name and/or number thereof, such specifications shall be deemed to be used for the purpose of facilitating a description of the materials and establishing quality, and shall be deemed and construed to be followed by the words 'or approved equal'.
- 13. No substitutions will be permitted which have not been submitted for prior approval by the Landscape Architect or Owner's representative. All materials shall be new and without flaws or defects and shall be the best of their class and kind. Sufficient descriptive literature and/or samples must be submitted as 'Equal' substitutes.
- 14. All materials and other debris resulting from work shall be removed and disposed of off-site. Efforts shall be made to re-use and recycle excess materials where possible.
- 15. General Contractor to review Geotechnical Report by WSP dated February 14th, 2025, in full prior to commencement of site work. 16. These notes apply to all parts of this contract.
- Tree Protection Fencing as per Tree Conservation Report by Dendron Forestry Services dated 25.01.14. Gazebo. Refer to Arch DWGs ~2× /9 Rain Chain into Cobble Mulch, TYP. -lauser 72" City Aluminum Planter (2) with -2000 min. Rainchain Outlet into Planter. Secure rain chain with anchoring stake. 2 1500 524 - Line of Roof Above Setback Outline of 300mm 98%/ Compacted Medium Plastic Scupper Drain, Refer to Arch DWGs Clay Cap Below, as per L 2.4 Geotechical Investigation, TYP. للبجة محمدة فمحمة تحمجه محمد فحمد تحمد Corner Conveyance /4\ 2220 1800 4000 Swale, Refer to Civil DWGs Property Line As per the City of Ottawa Landscape Plan Terms of -Reference, adequate space must be provided to accomodate the required volume of high-quality soil and appropriate soil depth sufficient for each tree. Refer to L1.3 Soil Volume Plan. <sup>2</sup>Project North

## Landscape Plan Scale: 1:125

## PLAYGROUND 'EQUIPMENT' NOTES

- edition)
- 2. All playground equipment is to be installed to the detail(s) provided and in compliance with CSA Z614:20 and Annex H where applicable.
- incomplete structures.
- The protective surfacing shall be installed as soon as possible following equipment installation.
- At the conclusion of installation, all joints and connections shall be checked to ensure that they are tight and secure. without the use of a tool.
- The contractor shall have a playground inspection conducted by a qualified inspector upon completion of installation. The acted on immediately and recorded when complete.

MANUFACTURER

NAME

PHONE NUMBER

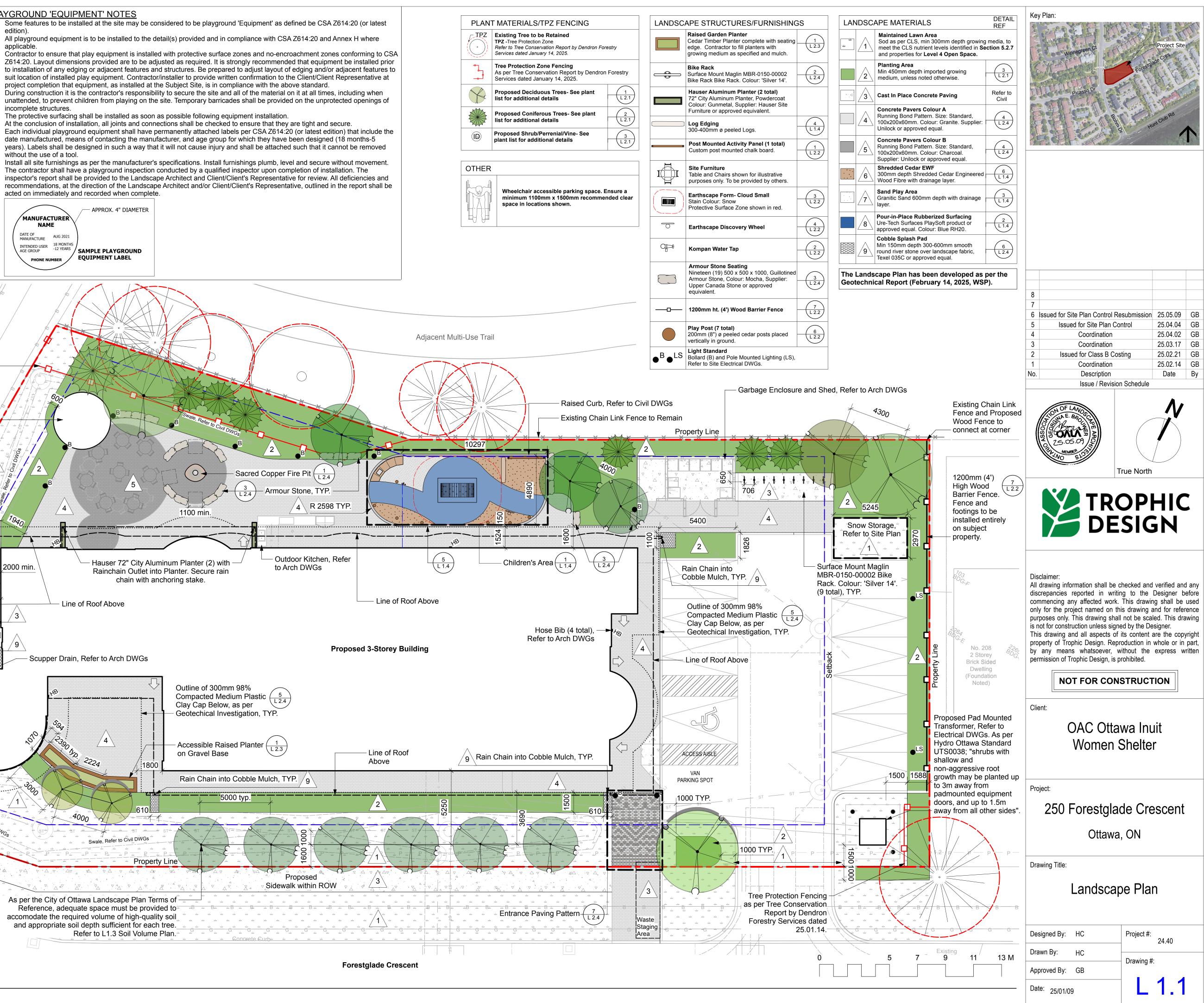
AUG 2021

INTENDED USER 18 MONTHS -12 YEARS SAMPLE PLAYGROUND

DATE OF MANUFACTURE

APPROX. 4" DIAMETER

EQUIPMENT LABEL



During construction it is the contractor's responsibility to secure the site and all of the material on it at all times, including when unattended, to prevent children from playing on the site. Temporary barricades shall be provided on the unprotected openings of

inspector's report shall be provided to the Landscape Architect and Client/Client's Representative for review. All deficiencies and

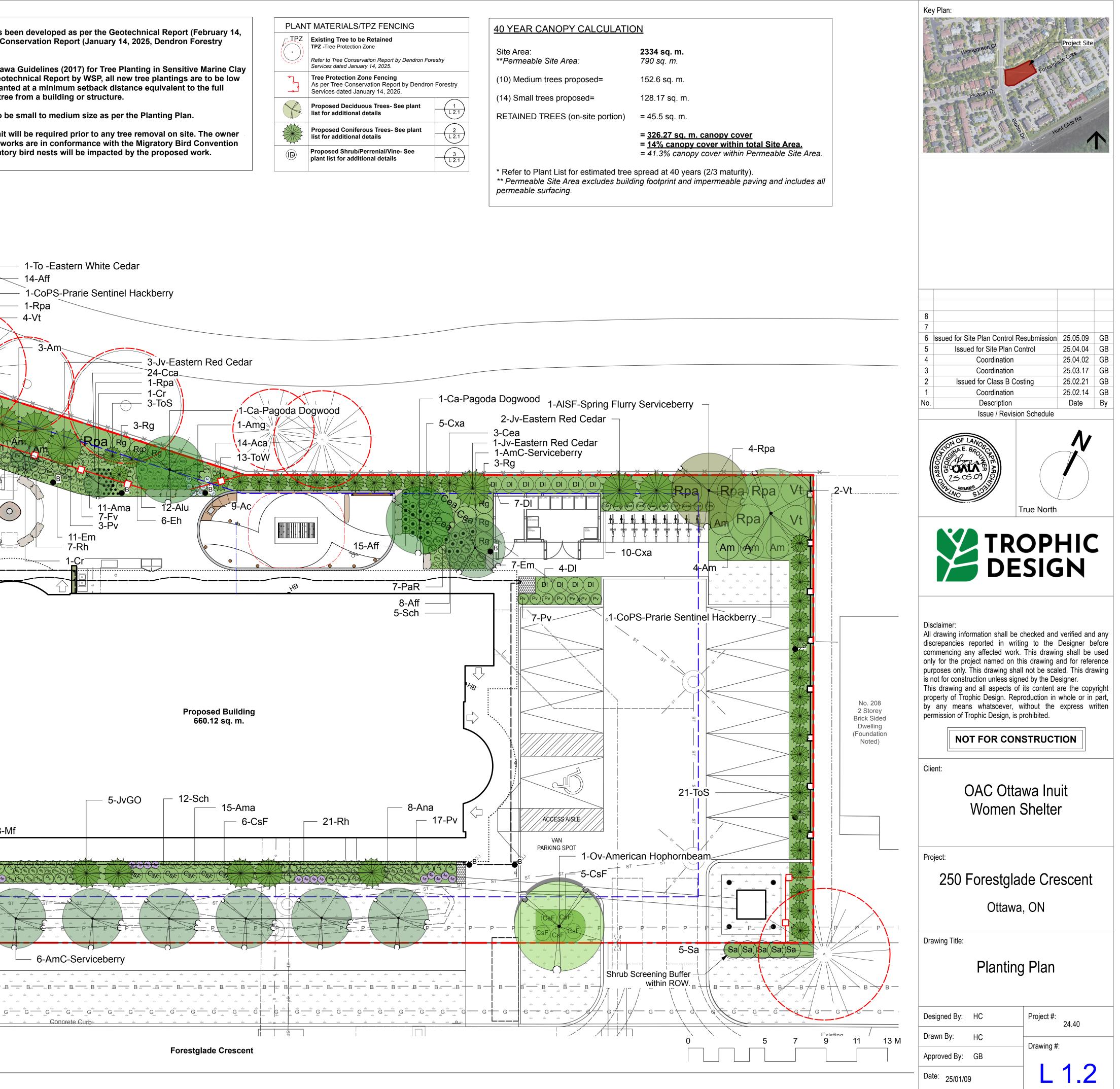
date manufactured, means of contacting the manufacturer, and age group for which they have been designed (18 months-5 years). Labels shall be designed in such a way that it will not cause injury and shall be attached such that it cannot be removed

Install all site furnishings as per the manufacturer's specifications. Install furnishings plumb, level and secure without movement.

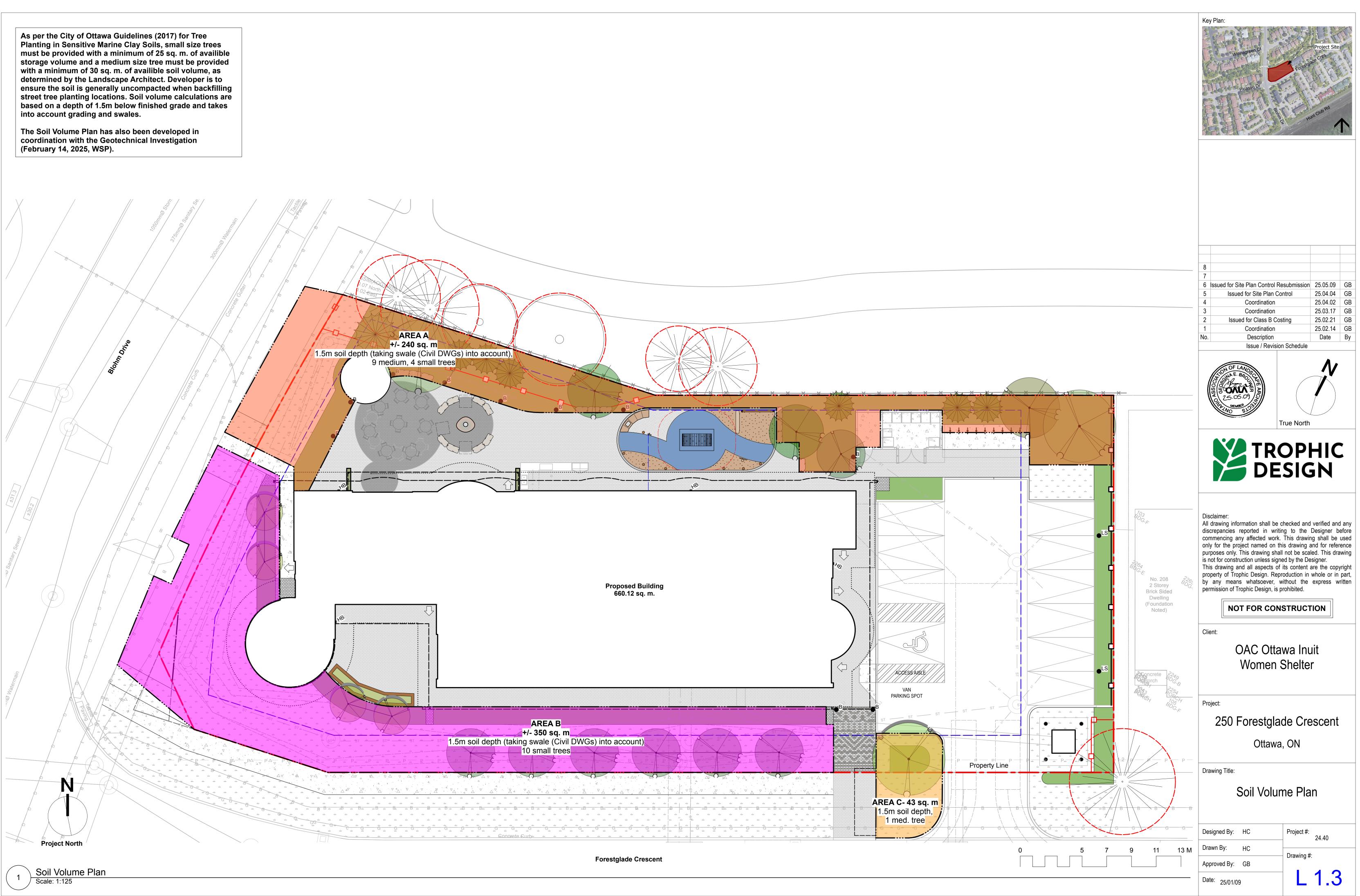
## PLANT LIST

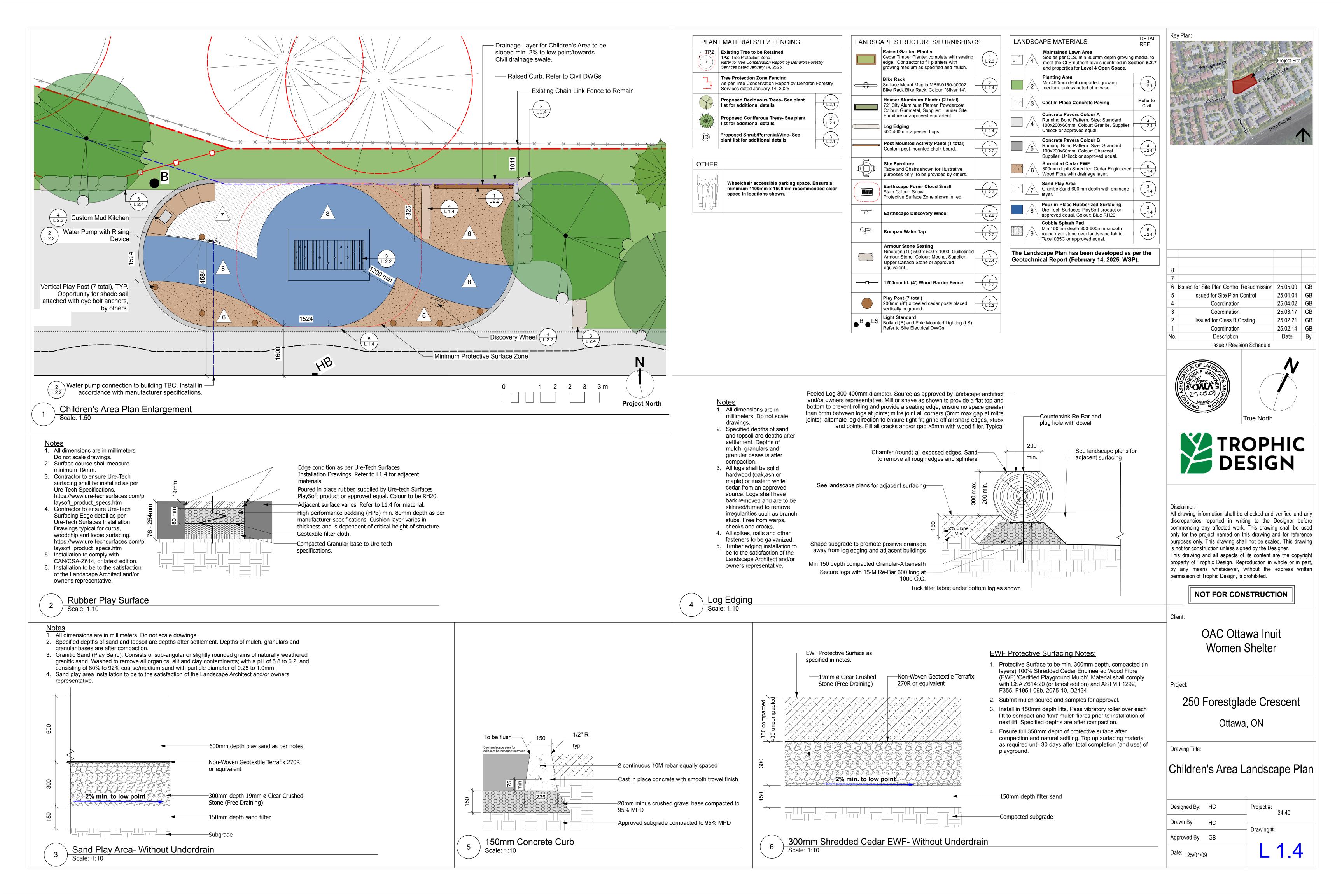
PLA	NT LIS	I		_			
		y Botanical Name	Common Name	Scheduled Size	Mature Height (mm)	Estimated Spread at 40 Years (2/3 Maturity) (mm)	The Planting Plan has b 2025, WSP) and Tree Co
* AISF	<b>S- 24 Pro</b>	Amelanchier laevis 'Spring Flurry'	Spring Flurry Serviceberry	50mmCT/WB, tree form	7000	4000 - 12.6 sq. m.	Services).
* <u>AmC</u> * Ca	7	Amelanchier canadensis Cornus alternifolia	Serviceberry Pagoda Dogwood	200cm ht potted, tree form 50mm CT/WB, tree form	3000 5000	4000 - 12.6 sq. m. 5000 - 19.6 sq. m.	As Per the City of Ottaw
* CcLT	4	Cercis canadensis 'Lavender Twist'	Eastern Redbud	200cm ht potted, tree form	2000	2000 - 3.1 sq. m.	Soils and noted in Geot water demand and plan
* <u>CoPS</u> * Jv	2 6	Celtis occidentalis 'Prarie Sentinel' Juniperus virginiana	Prarie Sentinel Hackberry Eastern Red Cedar	60mmCT/WB 200cm ht potted	11500 7500	3300 - 8.6 sq. m. 4000 - 12.6 sq. m.	mature height of the tre
* <u>Ov</u> * To	1	Ostrya virginiana Thuja occidentalis	American Hophornbeam Eastern White Cedar	60mmCT/WB 250cm ht potted	6000 12000	6000 - 28.3 sq. m. 3000 - 7.07 sq. m.	All tree species are to b
SHRU		Proposed			-	[]	A Tree Removal Permit
<sup>r</sup> Am Amg	7	Aronia melanocarpa Amelanchier x grandiflora	Chokeberry Apple Serviceberry	80cm ht potted 200cm ht WB	_		must ensure that the we
Cea Cr	3	Ceanothus americanus Cornus racemosa	New Jersey Tea Gray Dogwood	40cm ht potted 80cm ht potted			Act and that no migrato
CsF	11	Cornus sericea 'Farrow'	Arctic Fire™ Red Twig Dogwood	60cm ht potted	-		
DI JvGO	11 5	Diervilla Ionicera Juniperus virginiana 'Grey Owl'	Bush Honeysuckle Grey Owl Juniper	50cm ht potted 40cm ht potted	-		
Rg	6 6	Rhododendron groenlandicum	Bog Labrador Tea	50cm ht potted	-		
Rpa Sa	5	Rubus parviflorus Symphoricarpos albus	Thimbleberry Snowberry	50cm ht potted 50cm ht potted			X
ToLG ToS	11 24	Thuja occidentalis 'Little Giant' Thuja occidentalis 'Smaragd'	Little Giant Cedar Emerald Green Cedar	60cm ht potted 100cm ht potted	$\sum$		
ToW	20	Thujia occidentalis 'Wintergreen'	Wintergreen Cedar	100cm ht potted	B		$\checkmark$
Vt GRAS	6 SES ANI	Viburnum trilobum D PERENNIALS- 342 Proposed	Highbush Cranberry	200cm ht potted	- /		
Ac Aca	9 14	Allium cernuum Asarum canadense	Nodding Wild Onion Wild Ginger, Canadian Wildginger	1 gal. pot			
Aff	37	Athyrium filix-femina	Wild Ginger, Canadian Wildginger	1 gal. pot	$\sum$		
Alu Ama	12 26	Artemisia Ludoviciana Anaphalis margaritacea	Sage Pearly Everlasting	1 gal. pot 1 gal. pot	0	~	
Ana	8	Aster novae-angliae 'Purple Dome'	Purple Dome New England Aster	1 gal. pot	-		
Asc Cca	26 24	Asclepias incarnata Cornus canadensis	Swamp Milkweed Bunchberry	1 gal. pot plug	_		
Cxa Eh	15 6	Calamagrostis x acutiflora `Karl Foerster` Elymus hystrix		1 gal. pot	-		$\times$
Em	32	Eutrochium maculatum	Spotted Joe-Pyeweed	1 gal. pot 1 gal. pot	-	a a a a a a a a a a a a a a a a a a a	
Fv Hod	7 12	Fragaria virginiana Hierochloe odorata	Wild Strawberry Sweetgrass	1 gal. pot 1 gal. pot	-		
Mf	18	Monarda fistulosa	Wild Bergamot	1 gal. pot	- /	Let ale ale ale	
PaR Pv	42	Pennisetum alopecuroides 'Redhead' Panicum virgatum	Redhead Fountain Grass Switchgrass	1 gal. pot 1 gal. pot		the state of the s	30 Mt
<u>Rh</u> Sch	28 17	Rudbeckia hirta Schizachyrium scoparium 'Blaze'	Black Eyed Susan Blaze Little Bluestem	1 gal. pot 1 gal. pot	- / //		
		CCLT-E	astern Redbud		444	<u>_HB</u>	
/					oLG –	HB	
					m Rec y y y y y y y y y y y y y y y y y y y		
	/ G //F	Project North			are B are are are are GG are are	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Planting Plan Scale: 1:125



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## **GENERAL LANDSCAPE NOTES**

- 1. All planting and associated landscape work shall comply with the **Canadian Society of Landscape Architects Canadian Landscape Standard**, latest edition.
- All nursery stock shall comply with the Canadian Nursery Landscape Association Canadian Nursery Landscape Association Canadian Nursery Standard, latest edition. 2. 3. Landscape work shall be carried out by experienced professionals with a minimum 5 years proven experience.
- The Contractor shall notify the Landscape Architect for review and approval of layout. Work that has been installed without layout approval that requires adjustment will be Contractor's expense. The Landscape Architect reserves the right to adjust layout based on site conditions. Layout shall adhere to all authority clearances and setbacks. T directly over or under utilities.
- The Landscape Architect may reject any work, whether installed or not, that does not confirm to specifications.
- The Contractor shall notify the Landscape Architect upon completion of work to arrange for substantial performance inspection and approval. Inspection shall be carried ou growing season.
- Plant material shall have nursery labels intact and trunk wrap and ties removed for substantial performance review. The Contractor shall remove all labels, tags and ties fol performance review.
- Corrective pruning shall be completed by the Contractor in accordance with ISA Best Management Practice Pruning Standard prior to inspection and include the removal of branches, suckers and co-dominant leaders.
- 9. Any leaning plant material shall be corrected by the Contractor prior to inspections.
- 10. The Contractor shall carry out maintenance of all work immediately following installation until the end of the warranty period. Maintenance shall include all measures neces and maintain all plants and associated landscape work in an acceptable, vigorous and healthy condition including rodent protection, cultivating, weeding, watering, pruning of all accessories.
- 11. The Contractor shall notify the Landscape Architect at the end of the warranty period to arrange for final completion inspection. Inspection shall be carried out during the le season. The Contractor shall remove all staking prior to inspection for final completion if plant material is stable. Staking shall be left in place for removal by the Owner if pla stable. At the time of final inspection all planting beds and tree pits shall be freshly cultivated, free of weeds, leaves, broken branches or debris.
- 12. Any work that is not in satisfactory condition or does not meet the specifications shall be replaced within two (2) weeks of notification at the Contractor's expense. Replaced include warranty equal to the original installation.

### **GROWING MEDIA**

- All subsoil shall be scarified to be the specified depth prior to the installation of growing media. Growing media shall be mixed in to the scarified subsoil interface.
- On-site (preserved) soil to be used as growing media should be tested by the Owner's consultant for recommendations to be included in the Contractor's scope of work. 3 The Contractor shall provide origin documentation for approval for all imported growing media. Imported growing media shall be tested by a reputable laboratory at the exp Contractor or Owner. The results of the soil test and recommendations are to be provided to the Landscape Architect for approval one week prior to work commencing. If r
- recommendations from the laboratory are to be implemented at the Contractor's expense. Growing media shall not contain any extraneous physical or chemical properties that may detract from supporting plant growth, no subsoil contamination, roots or stones or
- Growing media depths shall be noted on the drawings and details. Growing media shall be installed in lifts and compacted to be firm under foot.
- Growing media shall meet Canadian Landscape Standard nutrient levels identified in Section 5.2.7 and properties for Level 3 Moderate Growing media properties shall be adjusted to meet requirements for L - low traffic lawn areas, trees and large shrubs; H - high traffic lawn areas; and P - planting areas.

### PLANT MATERIAL

- Contractor shall verify all plant material on drawing(s) and plant material list(s) and report any discrepancies during the bidding process.
- 2. All plants shall be healthy, vigorous, and free of disease, insect pests, and invasive or noxious plant species. All plant parts shall be free from defects, decay, disfigurements
- There shall be no substitutions of plants without prior written approval from the Landscape Architect.
- 4. The Landscape Architect reserves the right to reject plant material after installation and throughout the warranty period.

### PLANTING

- Planting shall only be carried out during periods that are normal for such work as determined by local weather conditions, when seasonal conditions are likely to provide such plants in their new environment.
- Plants shall be well watered prior to being planted.
- Where poor drainage or percolation is suspected or observed, the Contractor shall report it to the Landscape Architect and rectify the condition prior to planting.
- Plants shall be stabilized using methods such that the crown of each tree is permitted free movement but normal forces will not shift the rootball in the growing medium. All the stabilized using methods such that the crown of each tree is permitted free movement but normal forces will not shift the rootball in the growing medium. methods shall be such that they do not damage the plants.

### <u>MULCH</u>

- Mulch shall be commercially prepared four-season aged pine bark. The Contractor shall submit a sample of mulch and source for approval prior to delivery.
- 2. Mulch shall be free of debris, construction waste and hardwood chips.
- Mulch shall not be placed against trunks or on top of branches and foliage.

## WATERING

- The Contractor shall water all plants and turf areas immediately after planting to the depth of their root systems.
- The Contractor shall carry out supplemental watering of all new plants for the first full growing season under warranty.
- 3 Watering shall supplement natural precipitation to ensure soil moisture content is maintained at 50 percent to 100 percent field capacity.
- 4. A minimum frequency of once per month throughout the growing season is required. Apply water to the root area, around the trunk/stem and within the dripline to saturate to saturate to the root area. of 500mm.
- The Contractor shall water all coniferous trees in late fall, prior to freeze-up.
- Watering bags may be used for trees. 20 gallon drip watering bags shall be installed at the base of each tree with no mulch between the bag and the trunk. The Contractor and tree trunks for damage and repair/replace as required. Watering bags shall be removed during winter and at the end of the warranty period.
- If no automated irrigation system or on-site hose bib has been provided for watering operations, the Contractor shall provide water to the site.
- Watering operations shall not disturb or wash away mulch, soil or turf.
- The Contractor shall monitor new plantings for signs of drought. 9.

#### <u>SOD</u>

- Sod all be designated and disturbed areas.
- Sod shall be certified Number One Grade Natural Grass Nursery Sod \*Kentucky Bluegrass/Fine Fescue Mix\*, grown and sold in accordance with the Nursey Sod Growe 2. Ontario.
- Approval of site preparation shall be obtained prior to commencement of sod placement.
- Fertilizer shall be applied as identified by growing medium test results.
- Sodding shall be carried out during periods when seasonal conditions provide sucessful rooting and continued growth. All sodding shall be conducted when growing media and standing water.
- Sod shall be pegged where required to provide secure anchorage. Pegs shall be removed before pedestrian traffic is permitted and after turf is well rooted.
- The Contractor shall install temporary barricades and signage to protect newly sodded areas from damage from pedestrian and vehicular traffic.
- Upon installation the Contractor shall water the sod to saturate the sod and upper 100mm of topsoil. After the sod and soil have dried sufficiently to prevent damage, it shall The Contractor shall water sodded areas in sufficent quantities and at frequency required to maintain optimum soil moisture to a depth of 100mm until rooted and at weekly
- warrenty growing season. 10. The Contractor shall be responsible for mowing the sod areas at least once to a height of 50mm when or before it reaches a height of 75mm. The last mowing shall be within review for acceptance.

11. Sod shall be sufficiently established so that its roots are growing into the underlying growing medium with no visible seams and free of weeds for acceptance.

	<u>General Notes</u> <ol> <li>All proposed tree planting areas shall be tested for percolation, soil quality and pH that is capable of supporting heathy tree growth.</li> </ol>	
	<ol> <li>Native backfill shall be used with soil amendment or replacement as required to meet the CSLA Canadian Landscape Standard for Growing Medium nutrients in Section 5.2.7 and properties for Type</li> <li>In table T-5.3.5.1.</li> </ol>	
corrected at the rees shall not be	<ol> <li>Percolation shall be such that no standing water is visible 60 minutes after at least 10 minutes of moderate irrigation.</li> <li>Planting pit sides and bottom shall be scarified to a depth of 150mm with backfill and growing</li> </ol>	
ut during the leaf-on	medium thoroughly mixed in. 5. Trees shall be set plumb in the centre of planting pits.	
llowing substantial	<ol> <li>Trees shall be planted with the structural root collar 25-50mm above finished grade. Root correction may be required to remove excess soil or defects such as circling or girdling roots. Carefully remove any excess soil around trunk.</li> </ol>	
of dead or broken	<ol> <li>Backfill, compact and water growing medium to prevent air pockets and settlements.</li> <li>Tree ties shall not damage the bark and shall remain soft and pliable under all weather conditions.</li> </ol>	
	<ul> <li>Ties shall be installed so that the tree is permitted a reasonable degree of movement under normal forces.</li> <li>9. Water thoroughly during growing season to maintain vigorous, healthy growth from the time of</li> </ul>	
ssary to establish g and maintenance	delivery/installation to the end of warranty period to supplement precipitation. 10. Pruning at the time of planting shall be limited to the minimum necessary to remove dead, diseased, damaged, crossing and defective branches. Pruning shall be carried out to the current ISA Best	
eaf-on growing lant material is not	Management Practices Pruning Standard. 11. All removed and excess material shall be disposed off site.	<u> </u>
ment work shall bense of the necessary, over 50mm diameter.		
	TYPE 1: Tree located in TYPE 2: Tree located Lawn Area Planting Area	in
s and injury.	Deciduous Tree Planting       Scale: 1:25	
ccessful adaptation of	General Notes 1. All proposed tree planting areas shall be tested for percolation, soil quality and pH that is capable of	
	supporting heathy tree growth. 2. Native backfill shall be used with soil amendment or replacement as required to meet the CSLA	
tree stabilization	Canadian Landscape Standard for Growing Medium nutrients in Section 5.2.7 and properties for Type 3L in table T-5.3.5.1. 3. Percolation shall be such that no standing water is visible 60 minutes after at least 10 minutes of	
	<ul> <li>moderate irrigation.</li> <li>4. Planting pit sides and bottom shall be scarified to a depth of 150mm with backfill and growing medium thoroughly mixed in.</li> </ul>	
	<ol> <li>Trees shall be set plumb in the centre of planting pits.</li> <li>Trees shall be planted with the structural root collar 25-50mm above finished grade. Root correction</li> </ol>	
	<ul> <li>may be required to remove excess soil or defects such as circling or girdling roots. Carefully remove any excess soil around trunk.</li> <li>7. Backfill, compact and water growing medium to prevent air pockets and settlements.</li> </ul>	
	8. Tree ties shall not damage the bark and shall remain soft and pliable under all weather conditions. Ties shall be installed so that the tree is permitted a reasonable degree of movement under normal	
	forces. 9. Water thoroughly during growing season to maintain vigorous, healthy growth from the time of delivery/installation to the end of warranty period to supplement precipitation.	
the soil to a minimum	10. Pruning at the time of planting shall be limited to the minimum necessary to remove dead, diseased, damaged, crossing and defective branches. Pruning shall be carried out to the current ISA Best Management Practices Pruning Standard.	
shall monitor bags	11. All removed and excess material shall be disposed off site.	<del>/ /</del>
ers Association of		
is free of frost, snow	TYPE 1: Tree located in TYPE 2: Tree located	illin
	Lawn Area Planting Area	
l be rolled. r intervals during	2 Scale: 1:25	
in 48 hours of field	General NotesSize at Maturity1/2 Size at Maturity1.Excavate continuous planting bed where woodytyptyp. 300-500	
	shrubs and perennials are mass planted as shown on plans.	
	2.All perennials and shrubs are to be planted in continuous planting beds unless otherwise noted.	-
	3.Planting pit sides and bottom shall be scarified to a depth of 150mm with backfill and growing	
	medium thoroughly mixed in. 4. Native backfill shall be used with soil amendment or replacement as required to meet	ons.
	the CSLA Canadian Landscape Standard for Growing Medium nutrients in Section 5.2.7 and 8 + + + + + + + + + + + + + + + + + +	ts th
	5.Plants shall be set plumb in the planting beds.	and v
	compacted depth four-season aged pine bark	tlem
	7. Water thoroughly during growing season to maintain vigorous, healthy growth from the time of delivery/installation to the end of warranty period to supplement precipitation.	ubso 1d gr
	3 Shrub Planting	
	Scale: 1:25	

Key Plan:

-Crown shall have an even form, single leader, and strong, well spaced branch attachments. Do not cut leader.

-300mm depth lawn growing medium in turf areas. Arbourtie tree ties or approved equivalent.

-50mm dia. pressure treated wood stakes, min 2m long. Do not drive stakes through root ball. -75mm compacted four-season aged pine bark mulch

ring. Minimum 1m diameter. No more than 25mm depth mulch over root ball. Pull back from trunk.

-Ensure structural root collar is visible above the soil surface. -Remove top 1/3 of burlap from root balls. Wire baskets shall be cut back to a minimum of 100mm below the surface of the growing medium. All string, rope, burlap and other restricting elements shall be cut and removed. All inorganic containers shall be removed.

-Growing medium as specified. Backfill and compact to two-thirds of the rootball height and water thoroughly. Complete backfill installation and compaction after water has been absorbed.

-Scarify subsoil to a depth of 150mm with backfill and growing medium thoroughly mixed in.

-Tamp growing medium below rootball before planting to prevent air pockets and future settlement.

## 6 Issued for Site Plan Control Resubmission 25.05.09 GB Issued for Site Plan Control 25.04.04 GB Coordination 25.04.02 GB 25.03.17 GB Coordination 25.02.21 GB Issued for Class B Costing 25.02.14 GB Coordination Description Date By Issue / Revision Schedule





## Disclaimer:

All drawing information shall be checked and verified and any discrepancies reported in writing to the Designer before commencing any affected work. This drawing shall be used only for the project named on this drawing and for reference purposes only. This drawing shall not be scaled. This drawing is not for construction unless signed by the Designer. This drawing and all aspects of its content are the copyright property of Trophic Design. Reproduction in whole or in part, by any means whatsoever, without the express written permission of Trophic Design, is prohibited.

NOT FOR CONSTRUCTION

Client:

## OAC Ottawa Inuit Women Shelter

Project:

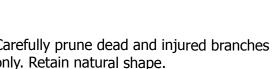
## 250 Forestglade Crescent

Ottawa, ON

Drawing Title:

## Landscape Details

Designed By:	HC	Project #: 24.40
Drawn By:	HC	
Approved By:	GB	Drawing #:
Date: 25/01/09	9	L 2.1



Form watering pan around base of woody lant material.

100mm depth four-season aged pine bark nulch. Pull back from stems.

Adjacent hardscape, curb or sod, see plans or locations.

Cut and remove pot or burlap and loosen or cut roots that are potbound.

Growing medium as specified. Install, compact and water in 150mm layers to stabilize plants, prevent air pockets and uture settlement.

Scarify existing subgrade to a depth of 150mm subsoil to a depth of 300mm with backfill and growing medium thoroughly mixed in.

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-Arbourtie tree ties or approved equivalent. 50mm dia. pressure treated wood stakes, min 2m long. Do not drive stakes through root ball.

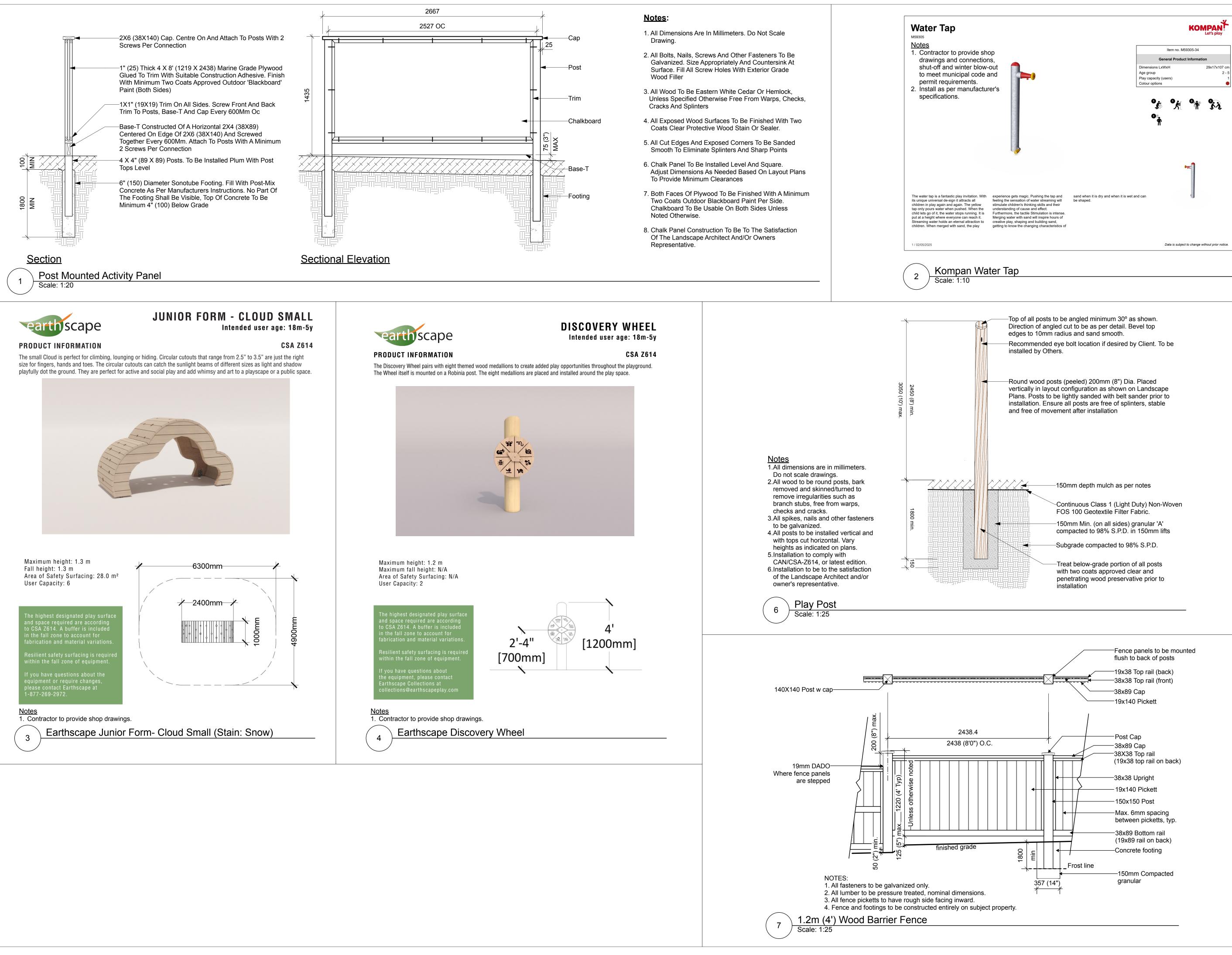
-300mm depth lawn growing medium in turf areas.

-75mm compacted four-season aged pine bark mulch ring, Minimum 1m diameter. No more than 25mm depth mulch over root ball. Pull back from trunk.

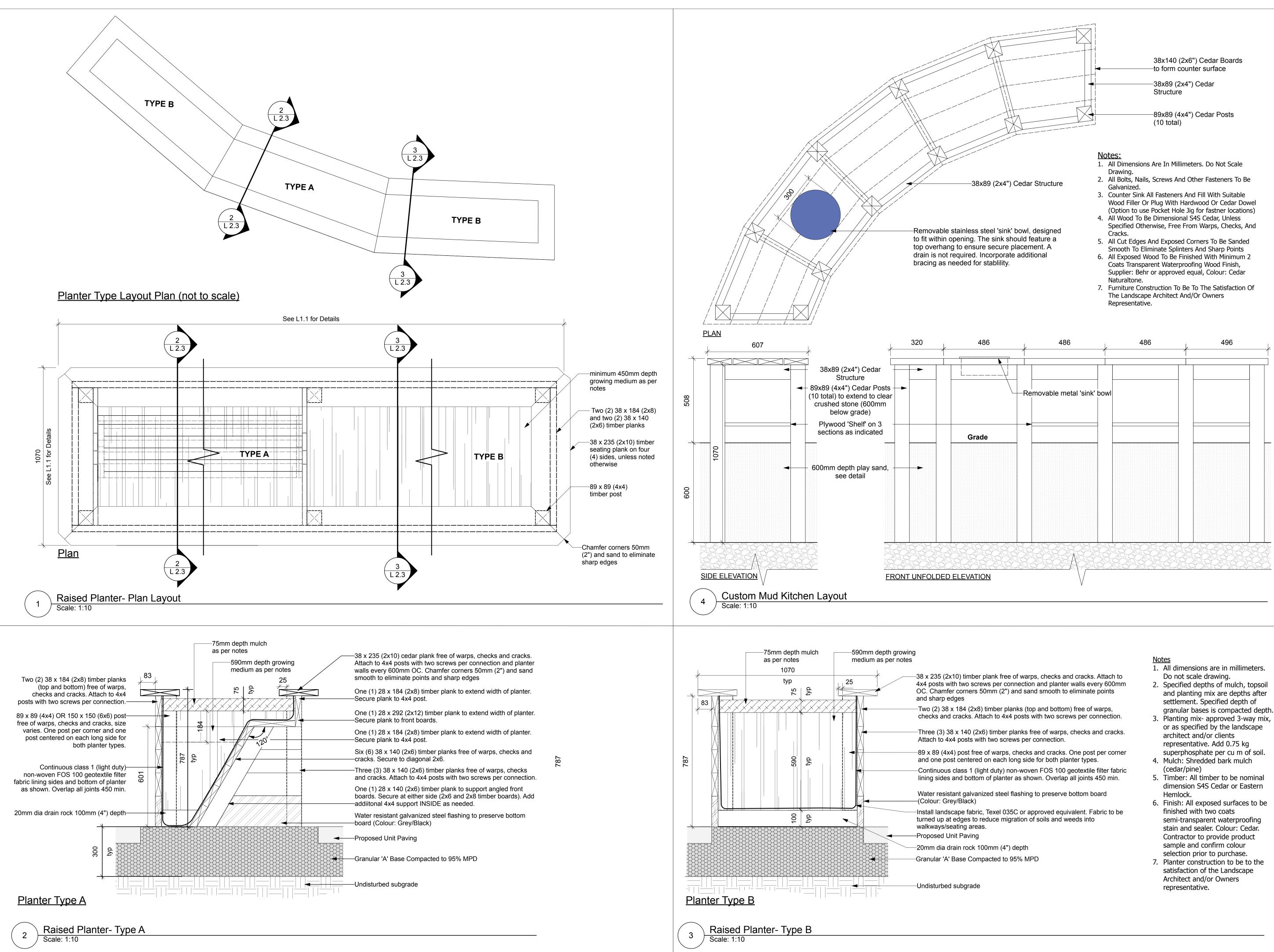
-Ensure structural root collar is visible above the soil surface. Remove top 1/3 of burlap from root balls. Wire baskets shall be cut back to a minimum of 100mm below the surface of the growing medium. All string, rope, burlap and other restricting elements shall be cut and removed.

All inorganic containers shall be removed. -Growing medium as specifed. Backfill and compact to two-thirds of the rootball height and water thoroughly. Complete backfill installation and compaction after water has been absorbed.

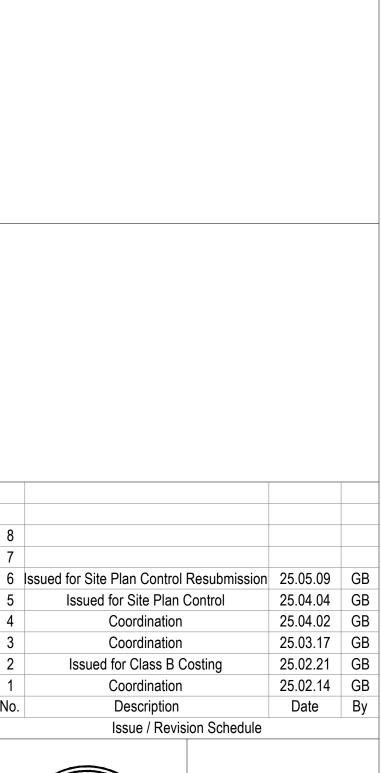
-Scarify subsoil to a depth of 150mm with backfill and growing medium thoroughly mixed in. -Tamp growing medium below rootball before planting to prevent air pockets and future settlement.







- 3. Planting mix- approved 3-way mix,





Key Plan:



## Disclaimer:

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NOT FOR CONSTRUCTION

## Client:

## OAC Ottawa Inuit Women Shelter

Project:

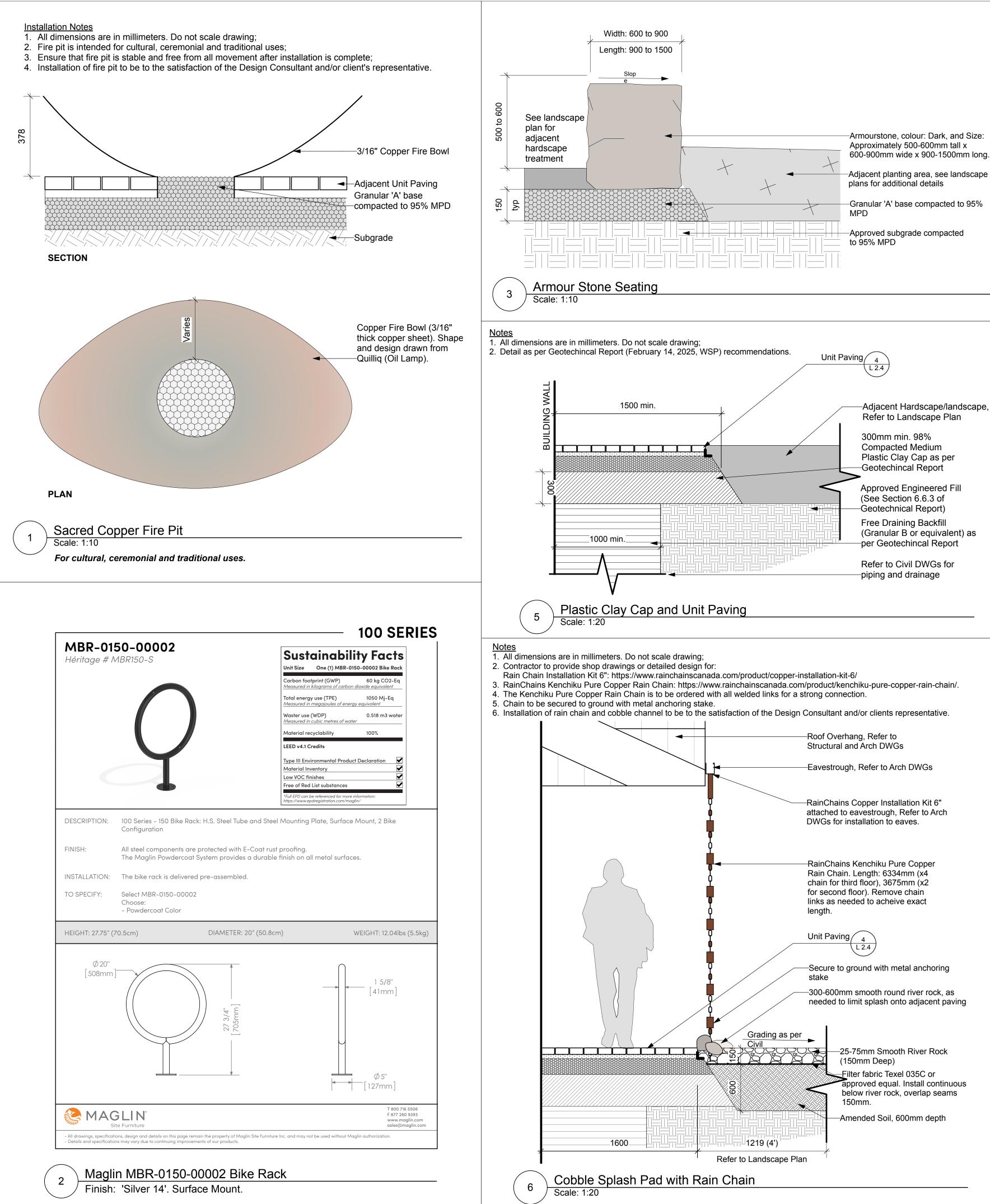
## 250 Forestglade Crescent

Ottawa, ON

Drawing Title:

# Landscape Details

Designed By:	HC	Project #:	24.40
Drawn By:	НС		20
2.42).	110	Drawing #	
Approved By:	GB	Ū	
			<b>n n</b>
Date: 25/01/09	9	L 2.3	



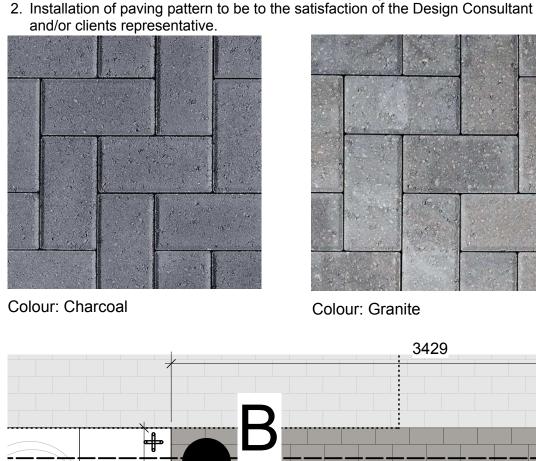
Armourstone, colour: Dark, and Size: Approximately 500-600mm tall x 600-900mm wide x 900-1500mm long.

Armour Stone Installation Notes

- 1. All dimensions are in millimeters. Do not scale drawing; 2. Specified depths of mulch and topsoil are depths after settlement. Specified depth of granular base is compacted depth;
- 3. Install all armour stone with a minimum 50mm below finished grade of adjacent surface;
- 4. Ensure that all armour stone are stable and free from all movement after installation is complete
- 5. Gaps between adjacent armour stones are to be minimized to the greatest extent possible. Gaps are to be less than 50mm.
- 6. Gaps greater than 50mm shall be parged with a concrete mix or filled by alternative method to the satisfaction of the Landscape Architect. Contractor to approve method of filling prior to completing;
- 7. Ensure that all armour stone are installed with a maximum 2% slope; 8. Ensure all extruding angles are chiseled and there are
- no sharp corners. 9. Ensure all armour stone seating surfaces are level with
- adjacent armour stone; and 10. Installation of armour stone to be to the satisfaction of the Design Consultant and/or clients representative.

<u>Notes</u>

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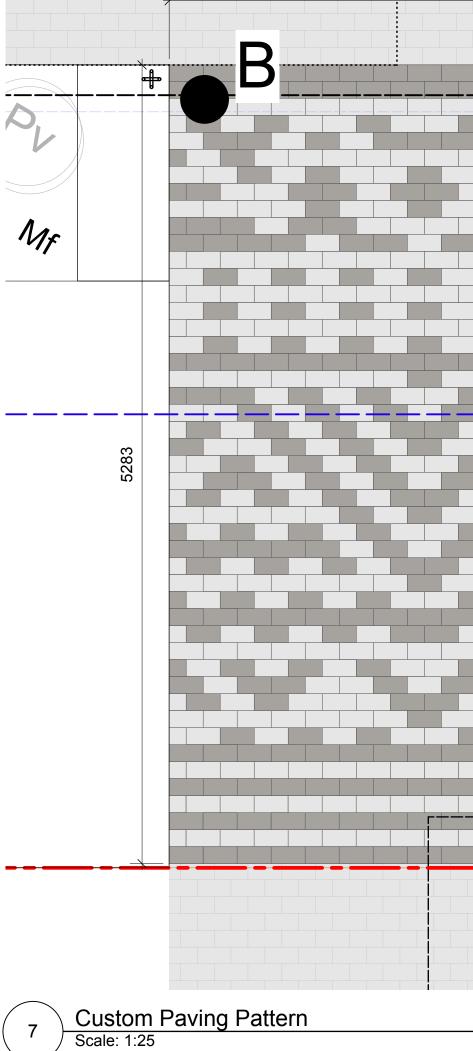


1. All dimensions are in millimeters. Do not scale drawing;



Colour: Granite

3429



1. All dimensions are in millimeters. Do not scale drawing; 2. Unit Paving within 1500mm of building to have plastic clay cap and free draining backfill beneath as per Geotechincal Report (February 14, 2025, WSP) recommendations. Refer to L1.1 for layout. 3. Contractor to provide edge restraint for all locations where unit paving meets landscape areas to ensure stability and prevent movement. Edge restaint installation shall comply with manufacturer recommendations and industry standards. Hollandstone Pavers. Size: Standard, 100x200x60mm. Colour: Varies. Refer to Landscape Plan. Supplier: Unilock or slope to drain approved equal. Running Bond Pattern. Polymeric Jointing Sand -Screening leveling course min. 25mm- max. 38mm depth -Edge Restraint (Buried) where paving is adjacent to landscape -Granular 'A' base course compacted to 95% M.P.D., 150mm depth -Subgrade compacted to 95% M.P.D. Unit Paving Scale: 1:10 6 Issued for Site Plan Control Resubmission 25.05.09 GB Issued for Site Plan Control 25.04.04 GB 25.04.02 GB Coordination Coordination 25.03.17 GB 25.02.21 GB Issued for Class B Costing 25.02.14 GB Coordination Date By Description Issue / Revision Schedule STALA S 25.05.09 TROPHIC DESIGN Б Disclaimer: All drawing information shall be checked and verified and any discrepancies reported in writing to the Designer before commencing any affected work. This drawing shall be used only for the project named on this drawing and for reference purposes only. This drawing shall not be scaled. This drawing is not for construction unless signed by the Designer. This drawing and all aspects of its content are the copyright property of Trophic Design. Reproduction in whole or in part, by any means whatsoever, without the express written permission of Trophic Design, is prohibited. NOT FOR CONSTRUCTION Runnning Bond Pattern, Colour: Charcoal, Size: Standard 100x200x60mm, Supplier: Unilock Client: or Approved Equal. OAC Ottawa Inuit Runnning Bond Pattern, Colour: Granite, Size: Standard Women Shelter 100x200x60mm, Supplier: Unilock or Approved Equal. Project: 250 Forestglade Crescent Ottawa, ON Drawing Title: Landscape Details Designed By: HC Project #: 24.40 Drawn By: HC Drawing #: Approved By: GB . 2.4 Date: 25/01/09

Key Plan: