PROJECT NAME: The Park; Mixed Use Residential

PROJECT NO: 2023-32

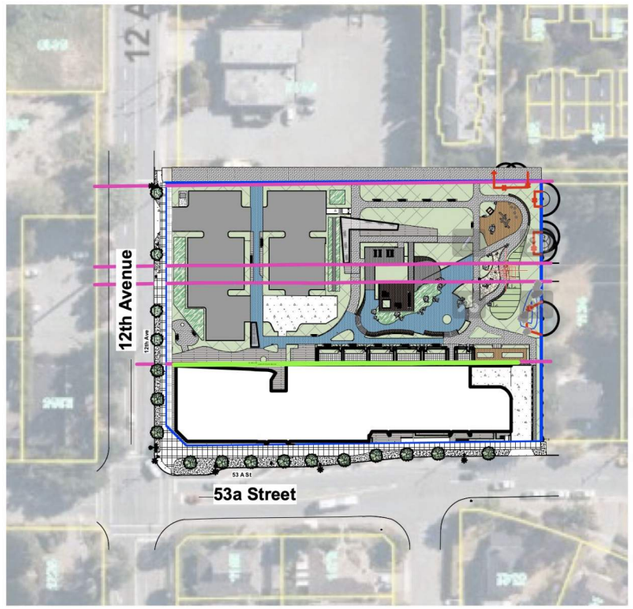
PROJECT ADDRESS: 5360 12 AVE + 1170, 1156 AND 1146 53A ST. Tsawwassen BC

DATE: April 2, 2025

ISSUED FOR: PDR Response

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L0a	Landscape Cover Sheet
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L4a	Landscape Tree Planting Plan Ground Level
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L8x	8.5 X 11 TitleBlock

CONTEXT PLAN



PACKAGE IS ONLY TO SCALE WHEN PRINTED ON 24"X36" SHEETS UNLESS OTHERWISE INDICATED

Date	Issue Notes
2025-03-11	PDR Response
2024-10-11	PDR response and new level 6
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2023-12-12	Preliminary Draft In-Progress for Arch Coordination

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Prospect & Refuge
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#102-1661 W 2nd Ave Vancouver, BC V6J 1H3
604-669-1003 info@prospectrefuge.ca
Building on over 25 years of history as Jonathan Losee, Ltd.

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Sheet Title
Landscape Cover Sheet

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
	L0a
Reviewed By	
AS	

LANDSCAPE TREE NOTES

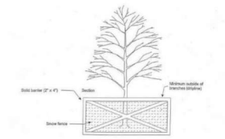
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2. Install temporary tree protection fencing as per arborist report or tree protection plan. Maintain the fencing during construction. No storage of materials or equipment, or any other activities are allowed within the protection zone during construction.

3. Removal of the tree barriers requires advance coordination and approval by the project arbor

SCHEDULE C

Specification for Tree Protection Barriers

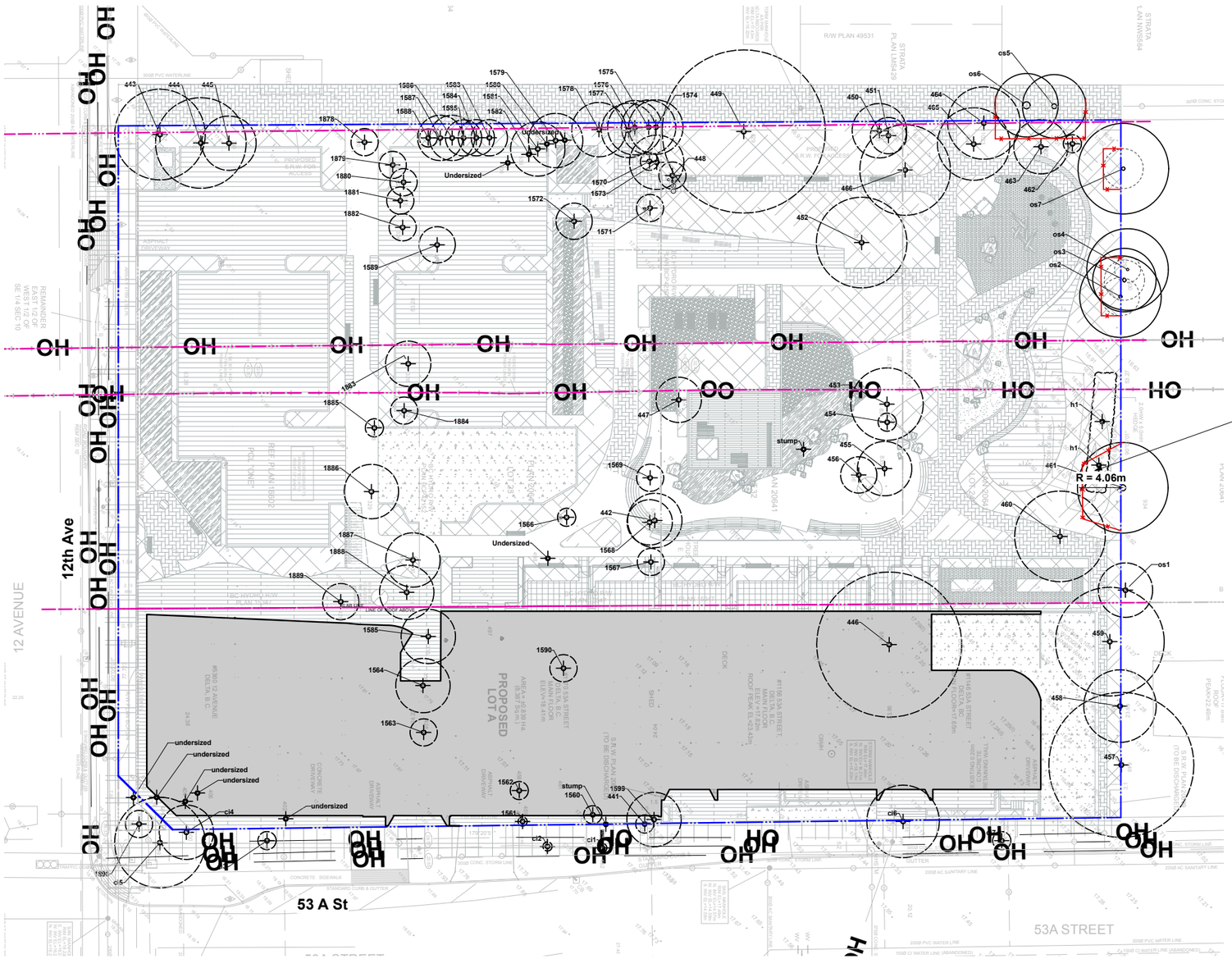


Notes:

1. A protective barrier must be installed around every tree to be retained prior to the work commencing onsite, and that barrier must remain intact until the Director has authorized its removal.
2. Any excavation adjacent to the protective barrier must be done by hand.
3. Maintenance of trees that are to remain must include watering and application of 10 cm of mulch, but will not include any cutting or pruning of branches or roots unless approved by the Director in advance.
4. The dimensions of the protective barrier must be equal to the extent of the drip line, or six times the tree diameter, whichever is greater.
5. Measurements in relation to tree diameter must be taken at 1.4 m above the soil surface.

2 Tree Protection Fencing

Scale: NTS. From Woodbridge Arborist Report 231221



1 Tree Protection Plan

Scale: 1:240

LEGEND

- Property Line
- Tree protection fence
- Existing Tree: TO BE RETAINED
- Existing Tree: TO BE REMOVED Undersized/stumps where noted. Confirm that trees are free of nesting birds prior to removal or wait until the bird nesting season is over. Offsite trees require tree owner approval for removal.

NOTE: The tree protection barriers must be built and inspected before the building permits can be issued. Please call the building inspector at local municipality and request a tree barrier inspection at least 48 hours in advance of the building permit.

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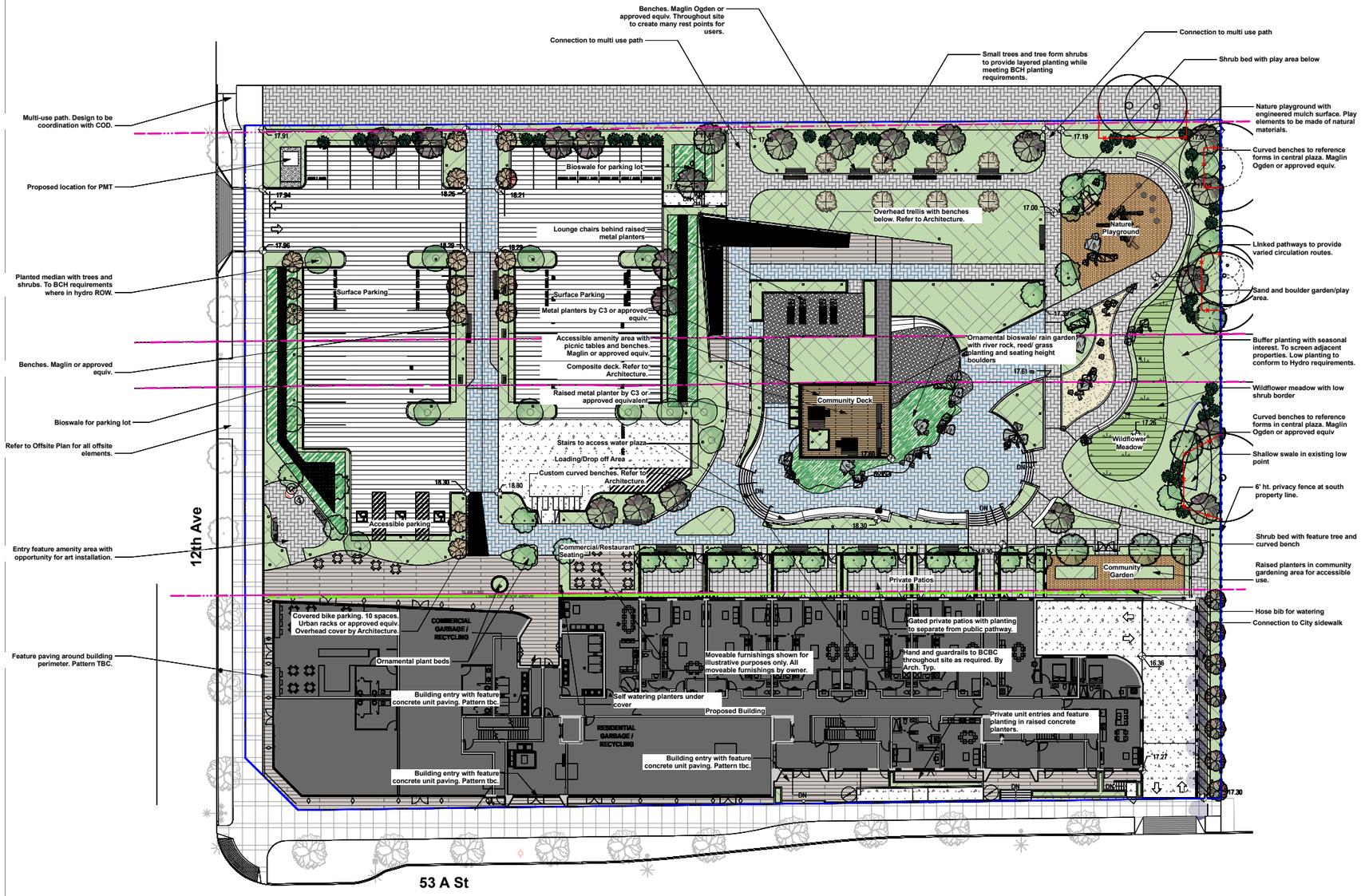
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Sheet Title

Landscape Tree Protection Plan

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
	L1
Reviewed By	
AS	



1 **Landscape Materials and Layout Plan**
Scale: 1:240

0 3 5 6 m

LANDSCAPE GENERAL NOTES

1. All Landscape material and execution shall conform to the Canadian Landscape Standard; all applicable and noted codes, bylaws and specifications; and life-safety requirements.

2. Do not construct from these drawings unless marked "Issued For Construction".

3. The Landscape Contractor shall submit all questions, reports, inquiries and requests pertaining to these drawings or their execution in writing to the Landscape Consultant.

4. Existing condition plans were prepared by others and actual conditions may vary from those shown. The Landscape Contractor shall conduct a site visit to review existing conditions and report all discrepancies between the plans and actual site to the Landscape Consultant prior to construction. The Landscape Contractor shall assume responsibility for actual site conditions (including subsurface).

5. The Landscape Contractor shall conduct a site visit and review to determine the extent of work required (including but not limited to demolition, preparation and removals). Landscape Contractor shall report any discrepancies between the required and proposed work, to the Landscape Architect prior to construction.

6. The Landscape Contractor shall verify all scaled and written dimensions in the contract drawings and on site prior to construction. The Landscape Contractor shall report any discrepancies or incompatibilities to the Landscape Consultant.

7. Provide positive grades away from buildings and toward lawn drains and catch basins. Slope away from building at a minimum of 2%.

8. All landscaping shall have a high efficiency irrigation system to IIABC standards with drip for shrub beds and trees, and pop ups for lawn. The irrigation Contractor shall provide shop drawings for Landscape Consultant approval.

9. All substitutions shall be approved by the Landscape Consultant

10. The Landscape Contractor shall repair any damage resulting from work on site.

11. The Landscape Contractor shall provide 1 year of CLS level 1 maintenance (including watering) after the date of substantial completion.

12. All walls 3' or taller, all guards, all concrete footings and all rebar shall be designed by structural engineer. All walls shall be inspected and approved by geotechnical and structural engineer. Ensure positive drainage behind all walls.

13. When working within the City of Vancouver, the Landscape Contractor shall ensure all project activities conform to Japanese Beetle Regulation

LANDSCAPE TREE NOTES

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3. Removal of the tree barriers requires advance coordination and approval by the project arbor



Contemporary picnic tables on community deck for group seating.



Lounge chairs



Raingarden and Bioswale Planting





Wildflower meadow and varied planting to support birds/pollinators and provide seasonal interest



Curved benches in perimeter landscape to provide seating and reference forms of curved seats in central plaza area

LEGEND

	DETAIL
Property Line	
Tree protection fence	
Building envelope	
Building roof overhang	
BCH Right of Way	
HARDSCAPE MATERIALS:	
Composite Decking. Trex or approved equiv. Refer to Architecture	
Mutual Materials Plank Pavers or approved equiv.	
Vibropressed unit pavers. Newstone Group Manhattan or approved. equiv.	
Permeable asphalt paving. Refer to Civil	
Permeable concrete unit pavers. Belgard Aqualine or Approved equiv. Colour Natural.	2 L7c
Standard concrete unit pavers. Belgard Classic Standard or Approved equiv. Colour Natural.	2 L7c
Washed Round River Rock. 2"-3" dia.	
Bioswale/ Raingarden	
CIP concrete. Broom finished with joints and sawcuts as required. By Civil where offsite and in vehicular areas.	1 L7c
Potential location for Art installation	
SOFTSCAPE MATERIALS:	
Planting Bed	1 L7b
Wildflower meadow for seasonal interest and pollinator support. Seeded. Westcoast seeds blend or approved Equiv.	
Pea gravel	
Mulch surface. Engineered wood fiber where in playground areas	3 L7c

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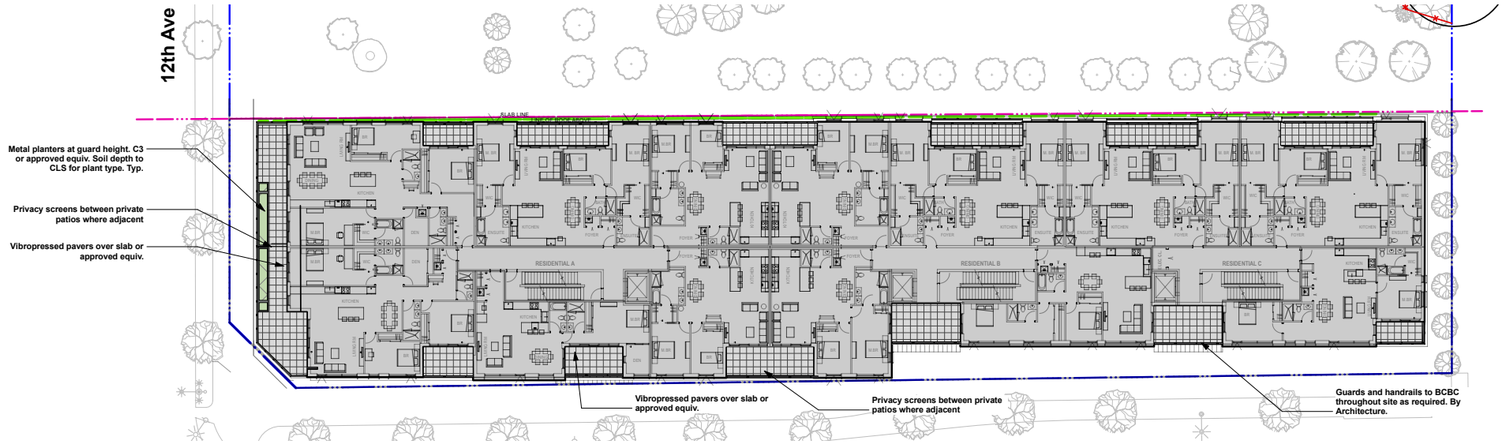
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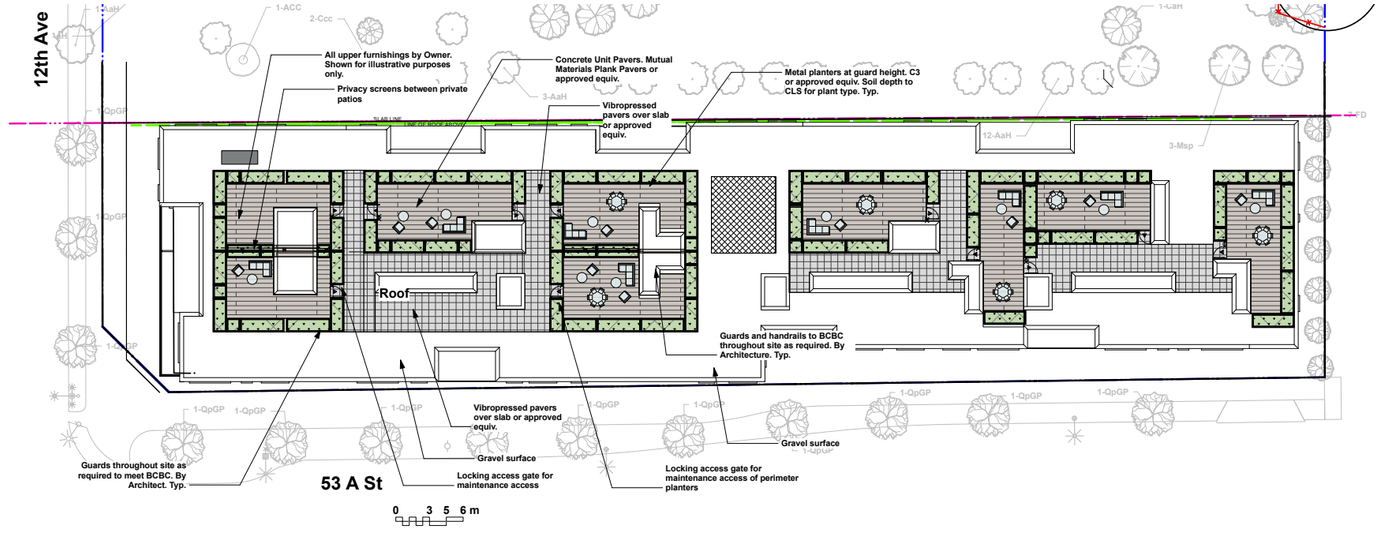
Landscape Materials and Layout Plan - Ground Level

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
Reviewed By: AS	L2a



1 Landscape Materials and Layout Plan - Level 3
Scale: 1:240

0 10 15 20 FT



2 Landscape Materials and Layout Plan - Roof
Scale: 1:240

LANDSCAPE GENERAL NOTES

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LEGEND

	DETAIL
Property Line	
Tree protection fence	
Building envelope	
Building roof overhang	
BCH Right of Way	
HARDSCAPE MATERIALS:	
Concrete Unit Pavers. Mutual Materials Plank Pavers or approved equiv.	6 / L7c
Vibropressed unit pavers. Newstone Group Manhattan or approved. equiv.	7 / L7c
Washed Round River Rock. 2"-3" dia.	
SOFTSCAPE MATERIALS:	
Planting Bed	5 / L7b

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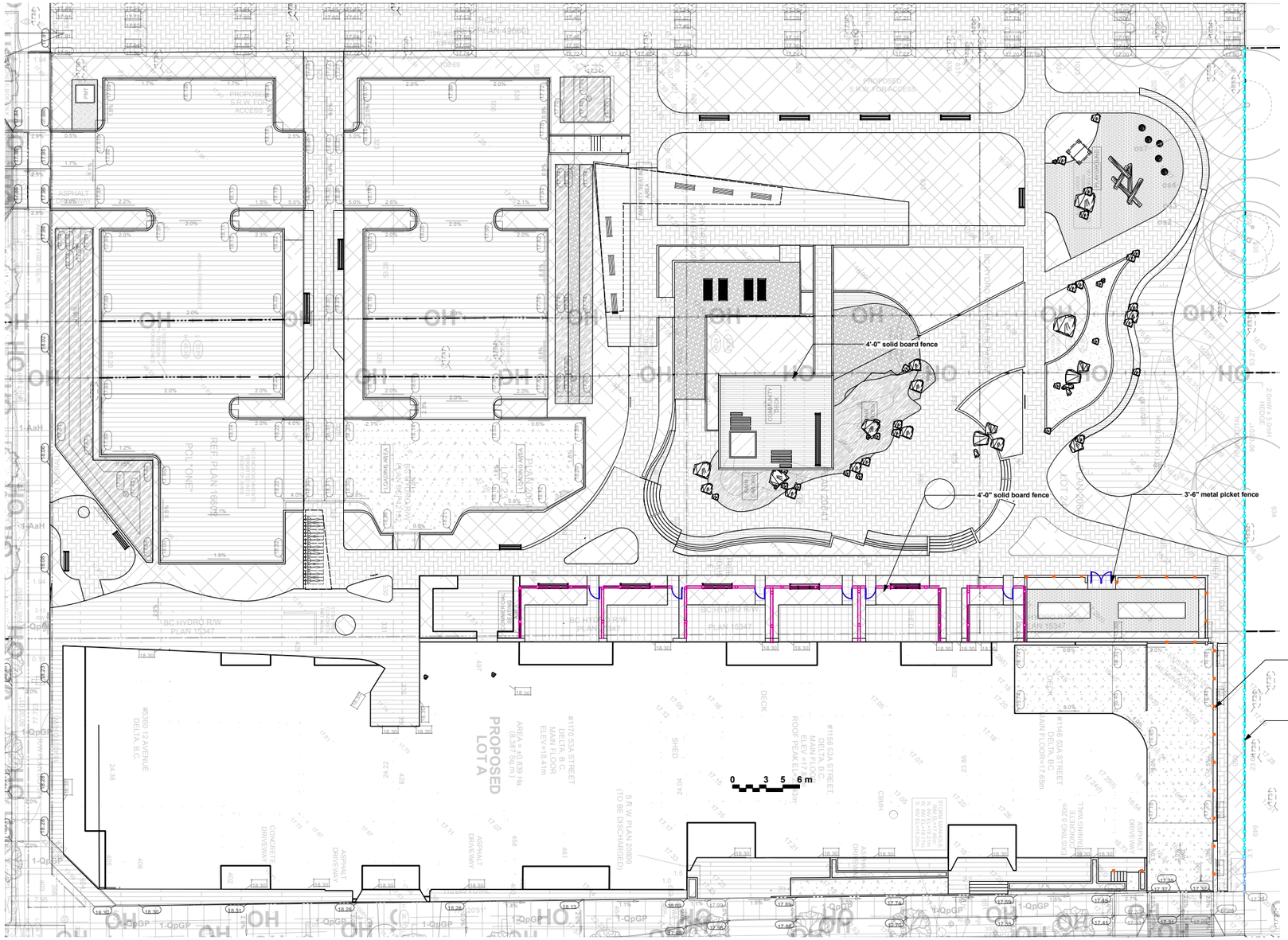
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Sheet Title

Landscape Materials and Layout Plan - Levels 3 and Roof

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
Reviewed By: AS	L2b



1 **Fences and Gates**
Scale: 1:192

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LEGEND

Solid Board Fence 4' Ht as per 10/L-7c

GATE: Private Entry. Design and finish to match adjacent fencing. Self closing hinges and key lock latches. Refer to details

FENCE: Wood Privacy, 6' Ht as per 10/L-7c

Metal 42" high guardrail as per 9/L-7c

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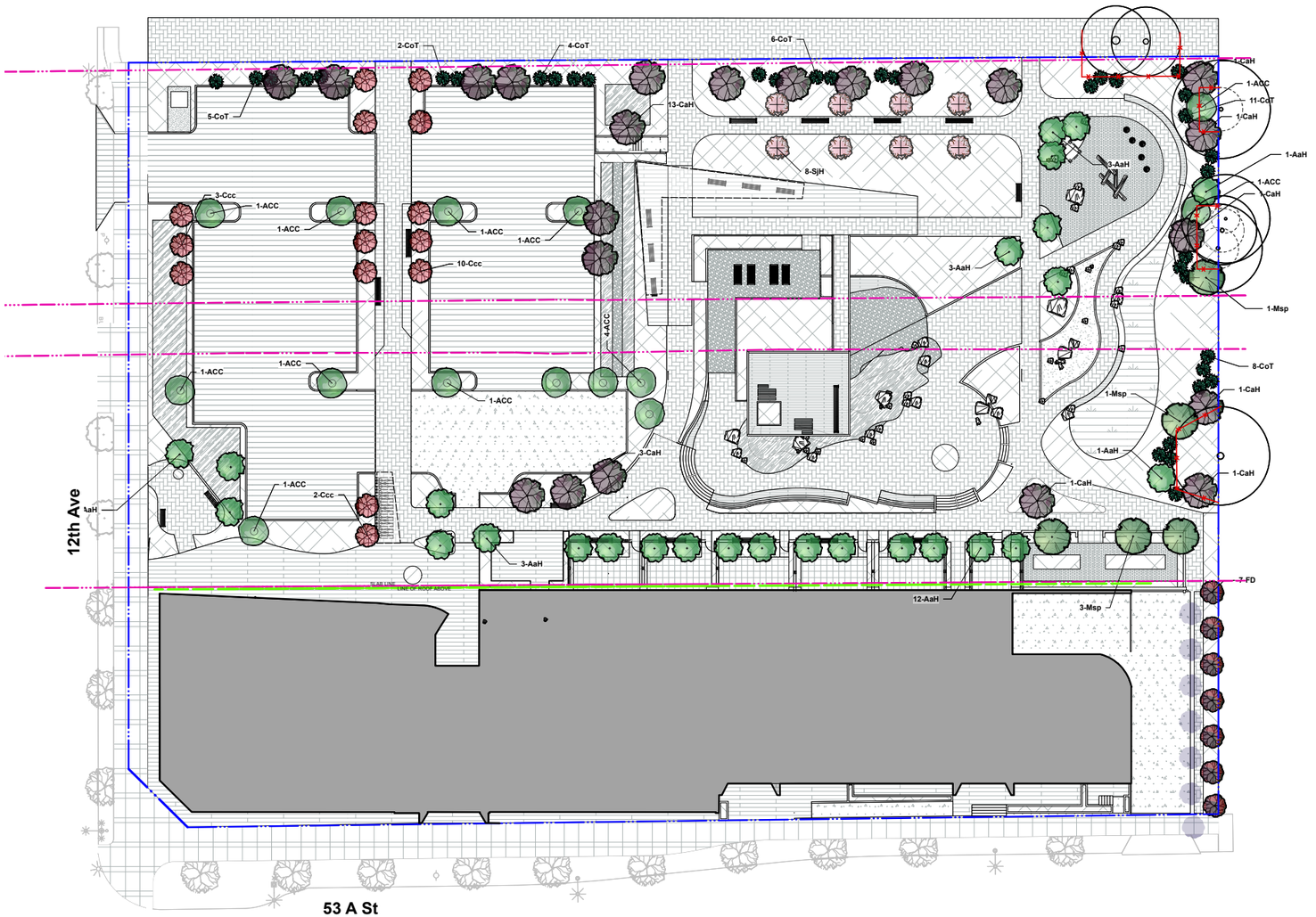
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Sheet Title
Landscape Fences and Gates Plan

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
	L2c
Reviewed By	
AS	



3 Landscape Tree Planting Plan Ground Level

Scale: 1:240

LANDSCAPE PLANTING NOTES

1. All planting materials and execution shall conform to the current edition of the Canadian Landscape Standard (CLS) as a minimum acceptable standard.

2. Plant material shall be sourced from Washington State and BC.

3. Landscape Contractor shall submit a soil report for each soil type specified on site (including all imported soil and existing soil intended for re-use), to Landscape Consultant for approval prior to soil delivery to site. Soil report shall be dated no more than one month before submittal. Soil report shall include CLS measures of soil quality per specified soil type and recommendations for amendment.

4. Landscape Contractor shall amend approved soils per instruction of soil report. Provide documentation of fertilizer and lime applications and rates during the installation and maintenance periods.

5. The prepared sub-grade shall be approved by the Consultant prior to application of top soil mixtures and finish grading. Compacted subgrades shall be scarified to a minimum depth of 6" (150mm) immediately before placing growing medium.

6. The Landscape Contractor shall report discrepancies between plant quantities in the plant list and plan to the Landscape Consultant prior to ordering plant material. Where there is a discrepancy the plan shall supersede the list.

7. All plant material, sod and seeds shall be approved by Landscape Consultant prior to delivery on site. The Landscape Contractor shall provide photographs with scale reference for trees and location information for container stock to the Landscape Consultant prior to the Landscape Consultant scheduling a field inspection. The Landscape Contractor shall provide cutsheets or samples of sod and seeds for approval. Plant material, sod and seeds rejected on site shall be replaced by the Landscape Contractor at no cost to the Owner.

8. Plant material, sod and seed substitutions shall not be made without the written approval of the Landscape Consultant.

9. All plant material (including root balls) shall be free of pernicious weeds, sod, disease, infestation and infection. Plant material shall be supplied by nurseries who are certified by the Clean Plants program, Canadian Nursery Certification Institute (CNCI), current certification standard http://cleanplants.ca/. Non-conforming plant material provided by the Landscape Contractor shall be removed, disposed of and replaced at the Landscape Contractor's expense.

10. If obstructions or other conditions detrimental to healthy plant growth are encountered, the Landscape Contractor shall notify the Landscape Consultant and request additional instructions.

11. The exact location of trees shall be determined on site and field fit as required. The Landscape Consultant shall approve the final location of trees prior to planting.

12. Plants shall not be pruned prior to delivery unless otherwise noted by the Landscape Consultant

13. Install composted organic mulch to CLS standard on all shrub beds after planting and rake smooth. Follow CLS standards for depth and installation.

14. The Landscape Contractor shall provide level 1 maintenance per CLS standard for landscape type and a guarantee for all plant material, for 1 year after the date of substantial completion. Plants installed prior to June (Between Jan 1 and June 1) shall be under extended warranty until June 1 of the following year.

15. Offsite planting shall have landowner approval (municipal or otherwise) prior to installation. Size, species, installation method and location require landowner approval at the time of installation. Offsite plant material and installation shall conform to all Municipal requirements.

16. All landscaping shall have a high efficiency irrigation system to IIABC standards. Unless otherwise specified, the irrigation system shall be design-built by the Irrigation Contractor. The Irrigation Contractor shall provide shop drawings for Landscape Consultant approval.

LANDSCAPE TREE NOTES

1. All landscape construction activities have a high potential for causing damage to trees, roots and soil. The Landscape Contractor shall coordinate with the project Arborist prior to the start of landscape operations to avoid tree protection non-compliance and bylaw issues.

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PLANTING

- Property Line
- Tree protection fence
- Root Barrier

TREE SYMBOLS:

- Existing tree (retained)
- ACC - Acer campestre 'Carnival'
- AaH - Amelanchier alnifolia 'Honeywood'
- CaH - Cercis 'Ace of Hearts'
- Ccc - Cercis canadensis 'Covey'
- CoT - Chamaecyparis obtusa 'Tempelhof'
- FD - Fagus sylvatica 'Dawyckii'
- Msp - Malus sargentii
- SjH - Syringa juliana 'Hers'

PLANT LIST: TREES GROUND LEVEL

ID	Latin Name	Common Name	Quantity	Scheduled Size	Notes
TREES					
ACC	Acer campestre 'Carnival'	Carnival Hedge Maple	14	7cm cal or 3m ht	---
AaH	Amelanchier alnifolia 'Honeywood'	Honeywood Saskatoon	26	7cm cal or 3m ht	---
CaH	Cercis 'Ace of Hearts'	Ace of Hearts Redbud	22	7cm cal or 3m ht	B & B
Ccc	Cercis canadensis 'Covey'	Eastern Redbud	15	7cm cal or 3m ht	Replacement Tre
CoT	Chamaecyparis obtusa 'Tempelhof'	Tempelhof Cypress	36	3m high	B & B
FD	Fagus sylvatica 'Daywickii'	Fastigiate Purple Leaf Beech	7	7cm cal	B & B
Msp	Malus sargentii	Sargent's Crabapple	5	7cm cal or 3m ht	B & B
SjH	Syringa juliana 'Hers'	Hers Weeping Lilac	8	7cm cal or 3m ht	B & B

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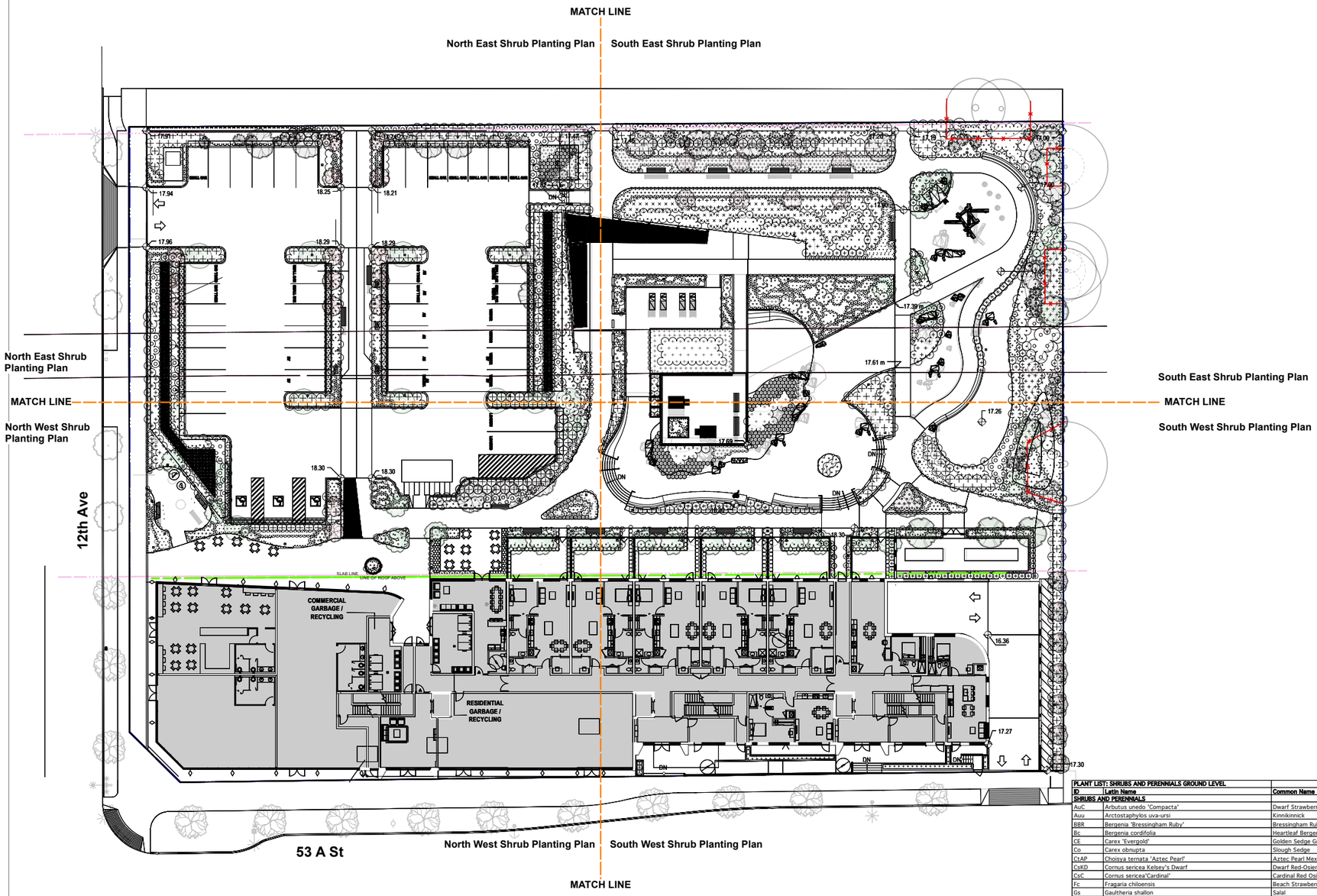
First Nations Territory

Delta is located on the shared, traditional, ancestral, and unceded territories of the sc̓awaθən (Tsawwassen), xʷməθkʷəy̓əm (Musqueam), and other Coast Salish Peoples

Sheet Title

Landscape Tree Planting Plan Ground Level

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
Reviewed By: AS	L4a



1 **Landscape Shrub Planting Plan Ground Level**
Scale: 1:240

0 3 6m

LANDSCAPE PLANTING NOTES

1. All planting materials and execution shall conform to the current edition of the Canadian Landscape Standard (CLS) as a minimum acceptable standard.

2. Plant material shall be sourced from Washington State and BC.

3. Landscape Contractor shall submit a soil report for each soil type specified on site (including all imported soil and existing soil intended for re-use), to Landscape Consultant for approval prior to soil delivery to site. Soil report shall be dated no more than one month before submittal. Soil report shall include CLS measures of soil quality per specified soil type and recommendations for amendment.

4. Landscape Contractor shall amend approved soils per instruction of soil report. Provide documentation of fertilizer and lime applications and rates during the installation and maintenance periods.

5. The prepared sub-grade shall be approved by the Consultant prior to application of top soil mixtures and finish grading. Compacted subgrades shall be scarified to a minimum depth of 6" (150mm) immediately before placing growing medium.

6. The Landscape Contractor shall report discrepancies between plant quantities in the plant list and plan to the Landscape Consultant prior to ordering plant material. Where there is a discrepancy the plan shall supersede the list.

7. All plant material, sod and seeds shall be approved by Landscape Consultant prior to delivery on site. The Landscape Contractor shall provide photographs with scale reference for trees and location information for container stock to the Landscape Consultant prior to the Landscape Consultant scheduling a field inspection. The Landscape Contractor shall provide cutsheets or samples of sod and seeds for approval. Plant material, sod and seeds rejected on site shall be replaced by the Landscape Contractor at no cost to the Owner.

8. Plant material, sod and seed substitutions shall not be made without the written approval of the Landscape Consultant.

9. All plant material (including root balls) shall be free of pernicious weeds, sod, disease, infestation and infection. Plant material shall be supplied by nurseries who are certified by the Clean Plants program, Canadian Nursery Certification Institute (CNCI), current certification standard http://cleanplants.ca/. Non-conforming plant material provided by the Landscape Contractor shall be removed, disposed of and replaced at the Landscape Contractor's expense.

10. If obstructions or other conditions detrimental to healthy plant growth are encountered, the Landscape Contractor shall notify the Landscape Consultant and request additional instructions.

11. The exact location of trees shall be determined on site and field fit as required. The Landscape Consultant shall approve the final location of trees prior to planting.

12. Plants shall not be pruned prior to delivery unless otherwise noted by the Landscape Consultant

13. Install composted organic mulch to CLS standard on all shrub beds after planting and rake smooth. Follow CLS standards for depth and installation.

14. The Landscape Contractor shall provide level 1 maintenance per CLS standard for landscape type and a guarantee for all plant material, for 1 year after the date of substantial completion. Plants installed prior to June (Between Jan 1 and June 1) shall be under extended warranty until June 1 of the following year.

15. Offsite planting shall have landowner approval (municipal or otherwise) prior to installation. Size, species, installation method and location require landowner approval at the time of installation. Offsite plant material and installation shall conform to all Municipal requirements.

16. All landscaping shall have a high efficiency irrigation system to IIABC standards. Unless otherwise specified, the irrigation system shall be design-built by the Irrigation Contractor. The Irrigation Contractor shall provide shop drawings for Landscape Consultant approval.

LANDSCAPE TREE NOTES

1. All landscape construction activities have a high potential for causing damage to trees, roots and soil. The Landscape Contractor shall coordinate with the project Arborist prior to the start of landscape operations to avoid tree protection non-compliance and bylaw issues.

2. Install temporary tree protection fencing as per arborist report or tree protection plan. Maintain the fencing during construction. No storage of materials or equipment, or any other activities are allowed within the protection zone during construction.

3. Removal of the tree barriers requires advance coordination and approval by the project arbor

PLANT LIST: SHRUBS AND PERENNIALS GROUND LEVEL

ID	Latin Name	Common Name	Quantity	Scheduled Size	Notes
SHRUBS AND PERENNIALS					
AuC	Arbutus unedo 'Compacta'	Dwarf Strawberry Tree	44	#5 pot @ 3'-0" oc	Cont.
Auu	Arctostaphylos uva-ursi	Kinnikinnick	991	#1 pot @ 1'-0" oc	Cont.
BBR	Bergenia 'Bressingham Ruby'	Bressingham Ruby Bergenia	515	#1 pot @ 1'-0" oc	Cont.
Bc	Bergenia cordifolia	Heartleaf Bergenia	6	#1 pot @ 1'-0" oc	Cont.
CE	Carex 'Evergold'	Golden Sedge Grass	255	#1 pot @ 1'-6" oc	Cont.
Co	Carex obnupta	Slough Sedge	218	#1 pot @ 1'-6" oc	Cont.
CtAP	Choisya ternata 'Aztec Pearl'	Aztec Pearl Mexican orange	31	#3 pot @ 3'-0" oc	Cont.
CskD	Cornus sericea Kelsey's Dwarf	Dwarf Red-Osier Dogwood	161	#1 pot @ 3'-0" oc	Cont.
CsC	Cornus sericea'Cardinal'	Cardinal Red Osier Dogwood	11	5 gal. pot @ 5'-0" oc	Cont.
Fc	Fragaria chiloensis	Beach Strawberry	131	4" pot @ 1'-0" oc	Cont.
Gs	Gaultheria shallon	Salal	66	#3 pot @ 3'-0" oc	Cont.
Je	Juncus effusus	Soft Rush	366	4" pot @ 1'-6" oc	Cont.
LHS	Lavandula 'Hidecote Superior'	Hidecote Superior Lavender	930	#2 pot @ 1'-6" oc	Cont.
La	Lavandula angustifolia	English Lavender	34	#1 pot @ 1'-6" oc	Cont.
Lm	Liriope muscari	Lilyturf	507	#1 pot @ 1'-6" oc	Cont.
Lp	Lonicera pileata	Privet honesuckle	469	#3 pot @ 3'-6" oc	Cont.
Mn	Mahonia nervosa	Cascade Oregon Grape	112	#1 pot @ 2'-6" oc	Cont.
MsG	Miscanthus sinensis 'Gracillimus'	Chinese Silver Grass	263	#2 pot @ 3'-0" oc	Cont.
Nf	Nandina 'Firepower'	Firepower Heavenly Bamboo	160	#3 pot @ 2'-0" oc	Cont.
NdF	Nandina domestica 'Firepower'	Firepower Heavenly Bamboo	20	#3 pot @ 2'-0" oc	Cont.
PaH	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass	109	#1 pot @ 2'-0" oc	Cont.
Phl	Philadelphus lewisii	Mock Orange	23	5 gal. pot @ 4'-0" oc	Cont.
PmP	Pinus mugo 'Pumilo'	Pumilo Mugo Pine	217	#3 pot @ 3'-0" oc	Cont.
Pm	Polystichum munitum	Sword Fern	248	#1 pot @ 2'-0" oc	Cont.
RsKE	Ribes sanguineum 'King Edward II"	King Edward Flowering Currant	11	#3 pot @ 5'-0" oc	Cont.
RWP	Rosa 'White Pavement'	White Pavement Rose	153	#2 pot @ 2'-6" oc	Cont.
Rn	Rosa nutkana	Nootka Rose	19	#3 pot @ 3'-6" oc	Cont.
Ro	Rosmarinus officinalis	Rosemary	15	#1 pot @ 2'-0" oc	Cont.
RfG	Rudebeckia fulgida 'Goldsturm'	Goldsturm Black Eyed Susan	199	#1 pot @ 1'-6" oc	Cont.
SAJ	Sedum 'Autumn Joy'	Autumn Joy Stonecrop	230	#1 pot @ 1'-6" oc	Cont.
SG	Spirea 'Goldmound'	Goldmound Spirea	89	#3 pot @ 3'-0" oc	Cont.
TmH	Taxus x media 'Hicksii'	Hill's Yew	49	4'0" tall @ 1'-9" oc. F	Cont.
Tl	Typha latifolia	Cattail	30	#1 pot @ 4'-0" oc	Cont.
VcZ	Vaccinium corymbosum 'ZF06-179'	Jelly Bean Blueberry	14	#1 pot @ 2'-0" oc	Cont.
VoT	Vaccinium ovatum 'Thunderbird'	Thunderbird Evergreen Huckleberry	193	#3 pot @ 2'-6" oc	Cont.
Assorted perennials selected by Landscape Architect			100	#1 pot	Cont.

NOTE: Planting plan includes all ground level shrubs and perennials. Copied on all ground level planting pages for reference.

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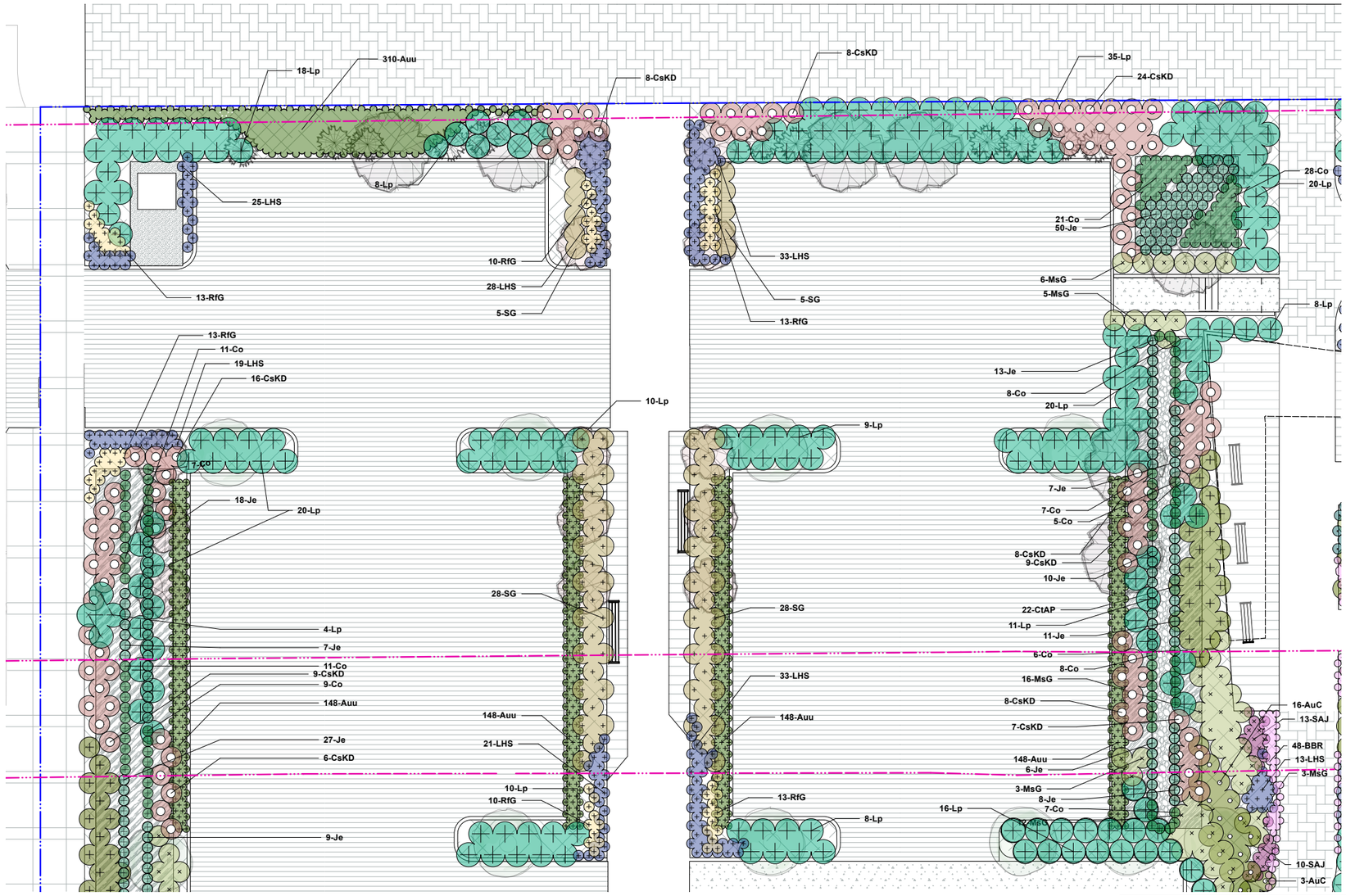
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604-669-1003 info@prospectrefuge.ca
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Sheet Title
Landscape Shrub Planting Plan Ground Level - Key Plan

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
Reviewed By: AS	L4b-1



1 **Landscape Shrub Planting Plan Ground Level - North East**
Scale: 1:96

0 3 6m

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PLANT LIST: SHRUBS AND PERENNIALS GROUND LEVEL

ID	Latin Name	Common Name	Quantity	Scheduled Size	Notes
NOTE: Planting plan includes all ground level shrubs and perennials. Copied on all ground level planting pages for reference.					
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Co	Carex obnupta	Slough Sedge	218	#1 pot @ 1'-6" oc	Cont.
CtAP	Choisya ternata 'Aztec Pearl'	Aztec Pearl Mexican orange	31	#3 pot @ 3'-0" oc	Cont.
CsKD	Cornus sericea Kelsey's Dwarf	Dwarf Red-Osier Dogwood	161	#1 pot @ 3'-0" oc	Cont.
CsC	Cornus sericea'Cardinal'	Cardinal Red Osier Dogwood	11	5 gal. pot @ 5'-0" oc	Cont.
Fc	Fragaria chiloensis	Beach Strawberry	131	4" pot @ 1'-0" oc	Cont.
Gs	Gaultheria shallon	Salal	66	#3 pot @ 3'-0" oc	Cont.
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LHS	Lavandula 'Hidecote Superior'	Hidecote Superior Lavender	930	#2 pot @ 1'-6" oc	Cont.
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Lm	Liriope muscari	Lilyturf	507	#1 pot @ 1'-6" oc	Cont.
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MsG	Miscanthus sinensis 'Gracillimus'	Chinese Silver Grass	263	#2 pot @ 3'-0" oc	Cont.
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NdF	Nandina domestica 'Firepower'	Firepower Heavenly Bamboo	20	#3 pot @ 2'-0" oc	Cont.
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RWP	Rosa 'White Pavement'	White Pavement Rose	153	#2 pot @ 2'-6" oc	Cont.
Rn	Rosa nutkana	Nootka Rose	19	#3 pot @ 3'-6" oc	Cont.
Ro	Rosmarinus officinalis	Rosemary	15	#1 pot @ 2'-0" oc	Cont.
RfG	Rudebeckia fulgida 'Goldsturm'	Goldsturm Black Eyed Susan	199	#1 pot @ 1'-6" oc	Cont.
SAJ	Sedum 'Autumn Joy'	Autumn Joy Stonecrop	230	#1 pot @ 1'-6" oc	Cont.
SG	Spirea 'Goldmound'	Goldmound Spirea	89	#3 pot @ 3'-0" oc	Cont.
TmH	Taxus x media 'Hicksii'	Hill's Yew	49	4'0" tall @ 1'-9" oc, F	Cont.
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VcZ	Vaccinium corymbosum 'ZF06-179'	Jelly Bean Blueberry	14	#1 pot @ 2'-0" oc	Cont.
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Seal

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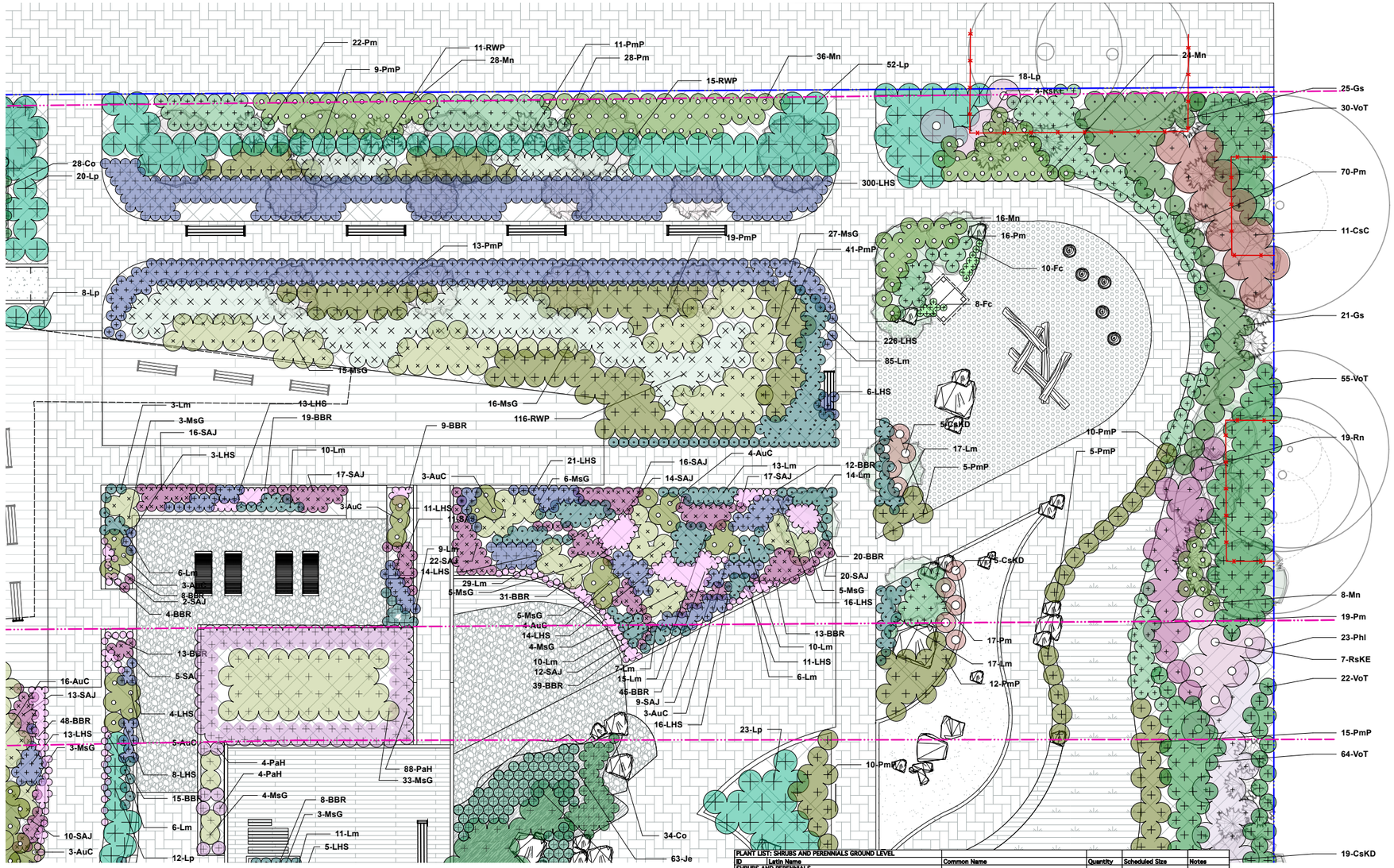
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Sheet Title

Landscape Shrub Planting Plan Ground Level - North East

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
Reviewed By: AS	L4b-2



2 Landscape Shrub Planting Plan Ground Level - South East

Scale: 1:96

0 3 5 6m

PLANT LIST: SHRUBS AND PERENNIALS GROUND LEVEL					
ID	Latin Name	Common Name	Quantity	Scheduled Size	Notes
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Seal

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5360 12 AVE + 1170, 1156 AND 1146 53A ST. Tsawwassen BC

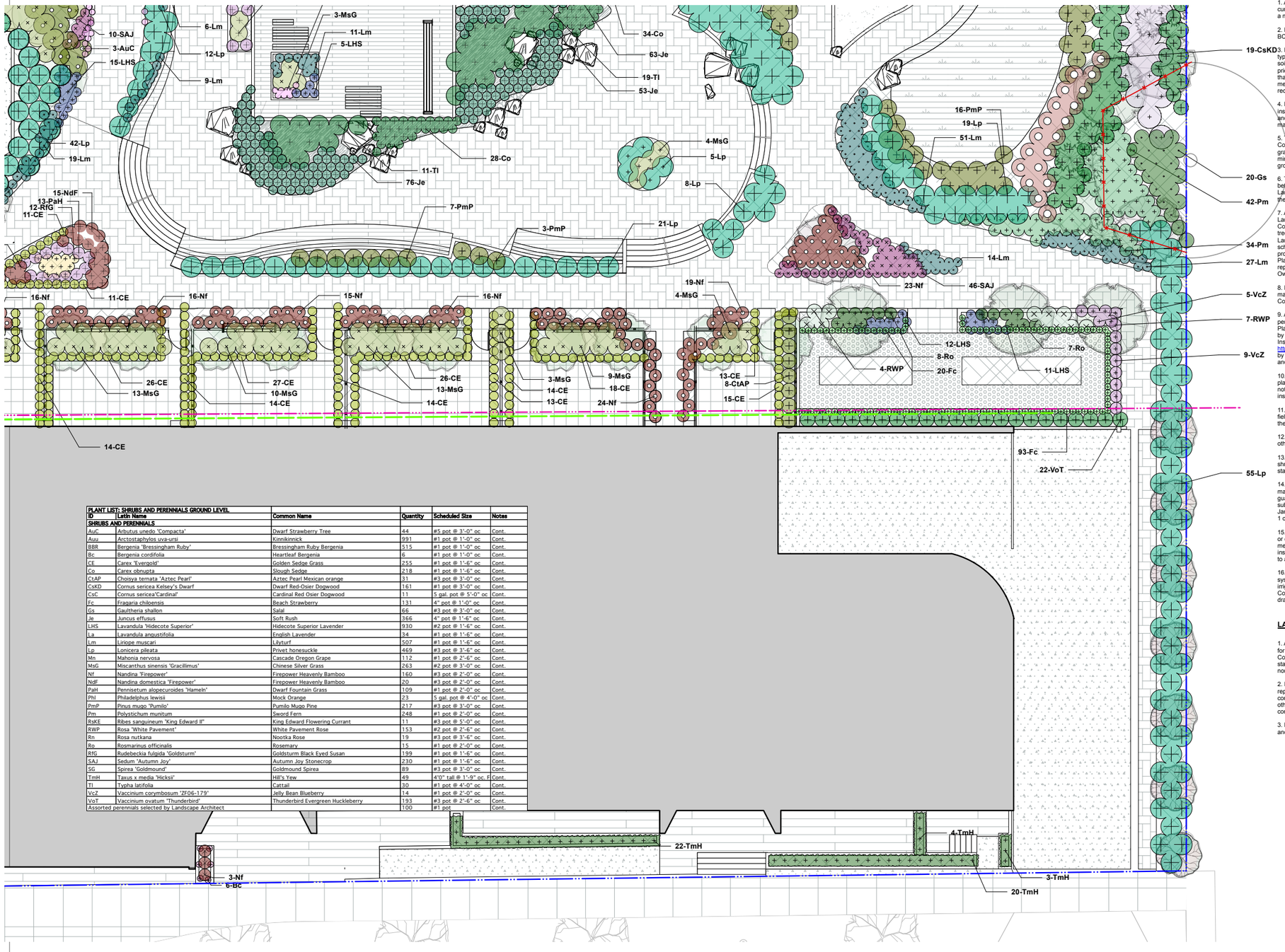
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Delta is located on the shared, traditional, ancestral, and unceded territories of the sc̓awaθən (Tsawwassen), xʷməθkʷəy̓əm (Musqueam), and other Coast Salish Peoples

Sheet Title

Landscape Shrub Planting Plan Ground Level - South East

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
	L4b-3
Reviewed By	
AS	



PLANT LIST: SHRUBS AND PERENNIALS GROUND LEVEL					
ID	Latin Name	Common Name	Quantity	Scheduled Size	Notes
SHRUBS AND PERENNIALS					
AuC	Arbutus unedo 'Compacta'	Dwarf Strawberry Tree	44	#5 pot @ 3'-0" oc	Cont.
Auu	Arctostaphylos uva-ursi	Kinnikinnick	991	#1 pot @ 1'-0" oc	Cont.
BBR	Bergenia 'Bressingham Ruby'	Bressingham Ruby Bergenia	515	#1 pot @ 1'-0" oc	Cont.
Bc	Bergenia cordifolia	Heartleaf Bergenia	6	#1 pot @ 1'-0" oc	Cont.
CE	Carex 'Evergold'	Golden Sedge Grass	255	#1 pot @ 1'-6" oc	Cont.
Co	Carex obnupta	Slough Sedge	218	#1 pot @ 1'-6" oc	Cont.
CtAP	Choisya ternata 'Aztec Pearl'	Aztec Pearl Mexican orange	31	#3 pot @ 3'-0" oc	Cont.
CsKD	Cornus sericea Kelsey's Dwarf	Dwarf Red-Osier Dogwood	161	#1 pot @ 3'-0" oc	Cont.
CsC	Cornus sericea'Cardinal'	Cardinal Red Osier Dogwood	11	5 gal. pot @ 5'-0" oc	Cont.
Fc	Fragaria chiloensis	Beach Strawberry	131	4" pot @ 1'-0" oc	Cont.
Gs	Gaultheria shallon	Salal	66	#3 pot @ 3'-0" oc	Cont.
Je	Juncus effusus	Soft Rush	366	4" pot @ 1'-6" oc	Cont.
LHS	Lavandula 'Hidecote Superior'	Hidecote Superior Lavender	930	#2 pot @ 1'-6" oc	Cont.
La	Lavandula angustifolia	English Lavender	34	#1 pot @ 1'-6" oc	Cont.
Lm	Liriope muscari	Lilyturf	507	#1 pot @ 1'-6" oc	Cont.
Lp	Lonicera pileata	Privet honesuckle	469	#3 pot @ 3'-6" oc	Cont.
Mn	Mahonia nervosa	Cascade Oregon Grape	112	#1 pot @ 2'-6" oc	Cont.
MsG	Miscanthus sinensis 'Gracillimus'	Chinese Silver Grass	263	#2 pot @ 3'-0" oc	Cont.
Nf	Nandina 'Firepower'	Firepower Heavenly Bamboo	160	#3 pot @ 2'-0" oc	Cont.
NdF	Nandina domestica 'Firepower'	Firepower Heavenly Bamboo	20	#3 pot @ 2'-0" oc	Cont.
PaH	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass	109	#1 pot @ 2'-0" oc	Cont.
Phl	Philadelphus lewisii	Mock Orange	23	5 gal. pot @ 4'-0" oc	Cont.
PmP	Pinus mugo 'Pumilo'	Pumilo Mugo Pine	217	#3 pot @ 3'-0" oc	Cont.
Pm	Polystichum munitum	Sword Fern	248	#1 pot @ 2'-0" oc	Cont.
RsKE	Ribes sanguineum 'King Edward II'	King Edward Flowering Currant	11	#3 pot @ 5'-0" oc	Cont.
RWP	Rosa 'White Pavement'	White Pavement Rose	153	#2 pot @ 2'-6" oc	Cont.
Rn	Rosa nutkana	Nootka Rose	19	#3 pot @ 3'-6" oc	Cont.
Ro	Rosmarinus officinalis	Rosemary	15	#1 pot @ 2'-0" oc	Cont.
RfG	Rudebeckia fulgida 'Goldsturm'	Goldsturm Black Eyed Susan	199	#1 pot @ 1'-6" oc	Cont.
SAJ	Sedum 'Autumn Joy'	Autumn Joy Stonecrop	230	#1 pot @ 1'-6" oc	Cont.
SG	Spirea 'Goldmound'	Goldmound Spirea	89	#3 pot @ 3'-0" oc	Cont.
TmH	Taxus x media 'Hicksii'	Hill's Yew	49	4'0" tall @ 1'-9" oc, F	Cont.
Tl	Typha latifolia	Cattail	30	#1 pot @ 4'-0" oc	Cont.
VcZ	Vaccinium corymbosum 'ZF06-179'	Jelly Bean Blueberry	14	#1 pot @ 2'-0" oc	Cont.
VoT	Vaccinium ovatum 'Thunderbird'	Thunderbird Evergreen Huckleberry	193	#3 pot @ 2'-6" oc	Cont.
Assorted perennials selected by Landscape Architect			100	#1 pot	Cont.

3 **Landscape Shrub Planting Plan Ground Level - South West**
Scale: 1:96

LANDSCAPE PLANTING NOTES

1. All planting materials and execution shall conform to the current edition of the Canadian Landscape Standard (CLS) as a minimum acceptable standard.

2. Plant material shall be sourced from Washington State and BC.

3. Landscape Contractor shall submit a soil report for each soil type specified on site (including all imported soil and existing soil intended for re-use), to Landscape Consultant for approval prior to soil delivery to site. Soil report shall be dated no more than one month before submittal. Soil report shall include CLS measures of soil quality per specified soil type and recommendations for amendment.

4. Landscape Contractor shall amend approved soils per instruction of soil report. Provide documentation of fertilizer and lime applications and rates during the installation and maintenance periods.

5. The prepared sub-grade shall be approved by the Consultant prior to application of top soil mixtures and finish grading. Compacted subgrades shall be scarified to a minimum depth of 6" (150mm) immediately before placing growing medium.

6. The Landscape Contractor shall report discrepancies between plant quantities in the plant list and plan to the Landscape Consultant prior to ordering plant material. Where there is a discrepancy the plan shall supersede the list.

7. All plant material, sod and seeds shall be approved by Landscape Consultant prior to delivery on site. The Landscape Contractor shall provide photographs with scale reference for trees and location information for container stock to the Landscape Consultant prior to the Landscape Consultant scheduling a field inspection. The Landscape Contractor shall provide cutsheets or samples of sod and seeds for approval. Plant material, sod and seeds rejected on site shall be replaced by the Landscape Contractor at no cost to the Owner.

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10. If obstructions or other conditions detrimental to healthy plant growth are encountered, the Landscape Contractor shall notify the Landscape Consultant and request additional instructions.

11. The exact location of trees shall be determined on site and field fit as required. The Landscape Consultant shall approve the final location of trees prior to planting.

12. Plants shall not be pruned prior to delivery unless otherwise noted by the Landscape Consultant

13. Install composted organic mulch to CLS standard on all shrub beds after planting and rake smooth. Follow CLS standards for depth and installation.

14. The Landscape Contractor shall provide level 1 maintenance per CLS standard for landscape type and a guarantee for all plant material, for 1 year after the date of substantial completion. Plants installed prior to June (Between Jan 1 and June 1) shall be under extended warranty until June 1 of the following year.

15. Offsite planting shall have landowner approval (municipal or otherwise) prior to installation. Size, species, installation method and location require landowner approval at the time of installation. Offsite plant material and installation shall conform to all Municipal requirements.

16. All landscaping shall have a high efficiency irrigation system to IIABC standards. Unless otherwise specified, the irrigation system shall be design-built by the Irrigation Contractor. The Irrigation Contractor shall provide shop drawings for Landscape Consultant approval.

LANDSCAPE TREE NOTES

1. All landscape construction activities have a high potential for causing damage to trees, roots and soil. The Landscape Contractor shall coordinate with the project Arborist prior to the start of landscape operations to avoid tree protection non-compliance and bylaw issues.

2. Install temporary tree protection fencing as per arborist report or tree protection plan. Maintain the fencing during construction. No storage of materials or equipment, or any other activities are allowed within the protection zone during construction.

3. Removal of the tree barriers requires advance coordination and approval by the project arbor

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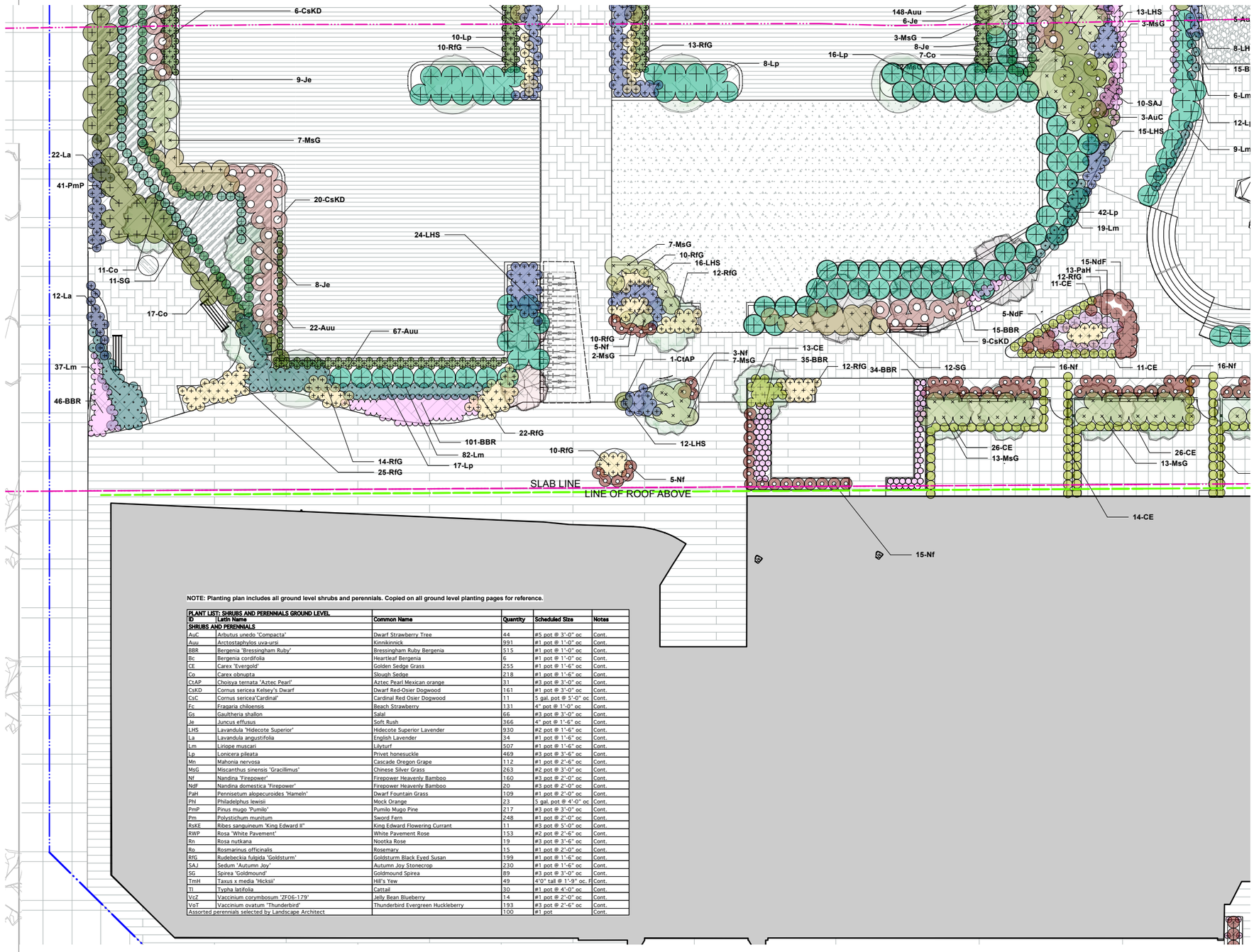
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Sheet Title
Landscape Shrub Planting Plan Ground Level - South West

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
Reviewed By: AS	L4b-4



NOTE: Planting plan includes all ground level shrubs and perennials. Copied on all ground level planting pages for reference.

PLANT LIST: SHRUBS AND PERENNIALS GROUND LEVEL					
ID	Latin Name	Common Name	Quantity	Scheduled Size	Notes
SHRUBS AND PERENNIALS					
AuC	Arbutus unedo 'Compacta'	Dwarf Strawberry Tree	44	#5 pot @ 3'-0" oc	Cont.
Auu	Arctostaphylos uva-ursi	Kinnikinnick	991	#1 pot @ 1'-0" oc	Cont.
BBR	Bergenia 'Bressingham Ruby'	Bressingham Ruby Bergenia	515	#1 pot @ 1'-0" oc	Cont.
Bc	Bergenia cordifolia	Heartleaf Bergenia	6	#1 pot @ 1'-0" oc	Cont.
CE	Carex 'Evergold'	Golden Sedge Grass	255	#1 pot @ 1'-6" oc	Cont.
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CtAP	Choisya ternata 'Aztec Pearl'	Aztec Pearl Mexican orange	31	#3 pot @ 3'-0" oc	Cont.
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Fc	Fragaria chiloensis	Beach Strawberry	131	4" pot @ 1'-0" oc	Cont.
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LHS	Lavandula 'Hidecote Superior'	Hidecote Superior Lavender	930	#2 pot @ 1'-6" oc	Cont.
La	Lavandula angustifolia	English Lavender	34	#1 pot @ 1'-6" oc	Cont.
Lm	Liriope muscari	Lilyturf	507	#1 pot @ 1'-6" oc	Cont.
Lp	Lonicera pileata	Privet honesuckle	469	#3 pot @ 3'-6" oc	Cont.
Mn	Mahonia nervosa	Cascade Oregon Grape	112	#1 pot @ 2'-6" oc	Cont.
MsG	Miscanthus sinensis 'Gracillimus'	Chinese Silver Grass	263	#2 pot @ 3'-0" oc	Cont.
Nf	Nandina 'Firepower'	Firepower Heavenly Bamboo	160	#3 pot @ 2'-0" oc	Cont.
NdF	Nandina domestica 'Firepower'	Firepower Heavenly Bamboo	20	#3 pot @ 2'-0" oc	Cont.
PaH	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass	109	#1 pot @ 2'-0" oc	Cont.
Ph	Philadelphus lewisii	Mock Orange	23	5 gal. pot @ 4'-0" oc	Cont.
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RWP	Rosa 'White Pavement'	White Pavement Rose	153	#2 pot @ 2'-6" oc	Cont.
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RfG	Rudebeckia fulgida 'Goldsturm'	Goldsturm Black Eyed Susan	199	#1 pot @ 1'-6" oc	Cont.
SAJ	Sedum 'Autumn Joy'	Autumn Joy Stonecrop	230	#1 pot @ 1'-6" oc	Cont.
SG	Spirea 'Goldmound'	Goldmound Spirea	89	#3 pot @ 3'-0" oc	Cont.
TmH	Taxus x media 'Hicksii'	Hill's Yew	49	4'0" tall @ 1'-9" oc	Fl Cont.
Tl	Typha latifolia	Cattail	30	#1 pot @ 4'-0" oc	Cont.
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VoT	Vaccinium ovatum 'Thunderbird'	Thunderbird Evergreen Huckleberry	193	#3 pot @ 2'-6" oc	Cont.
Assorted perennials selected by Landscape Architect			100	#1 pot	Cont.

4 **Landscape Shrub Planting Plan Ground Level - North West**
Scale: 1:96

0 1 3 5 6m

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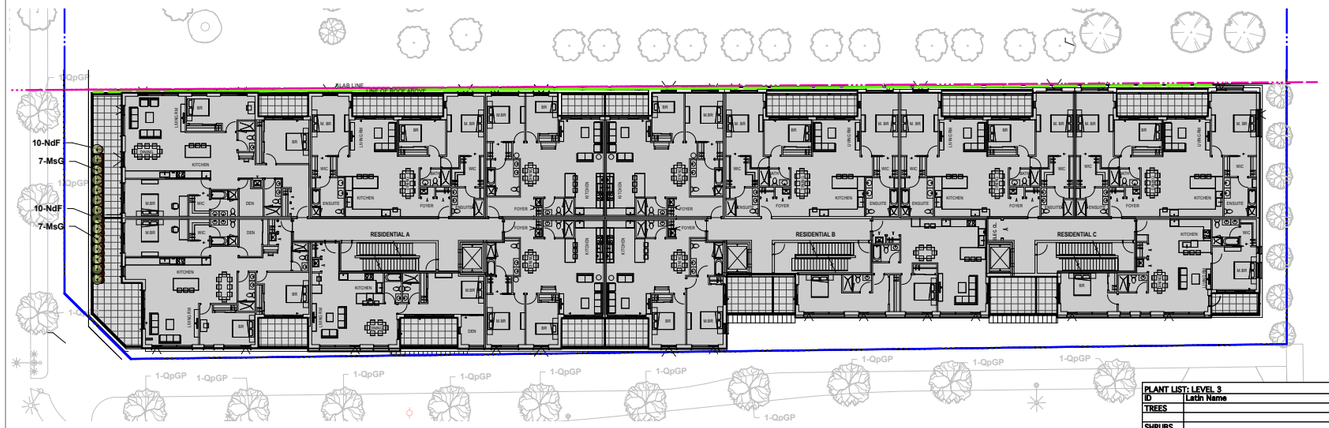
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Sheet Title
Landscape Shrub Planting Plan Ground Level - North West

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
Reviewed By: AS	L4b-5



1 Landscape Planting Plan - Level 3
Scale: 1:240

PLANT LIST: LEVEL 3					
ID	Latin Name	Common Name	Quantity	Scheduled Size	Notes
TREES					
SHRUBS					
MsG	Miscanthus sinensis 'Gracillimus'	Chinese Silver Grass	14	#2 pot @ 3'-0" oc	Cont.
NdF	Nandina domestica 'Firepower'	Firepower Heavenly Bamboo	20	#3 pot @ 2'-0" oc	Cont.
Assorted perennials selected by Landscape Architect			10	#1 pot	Cont.

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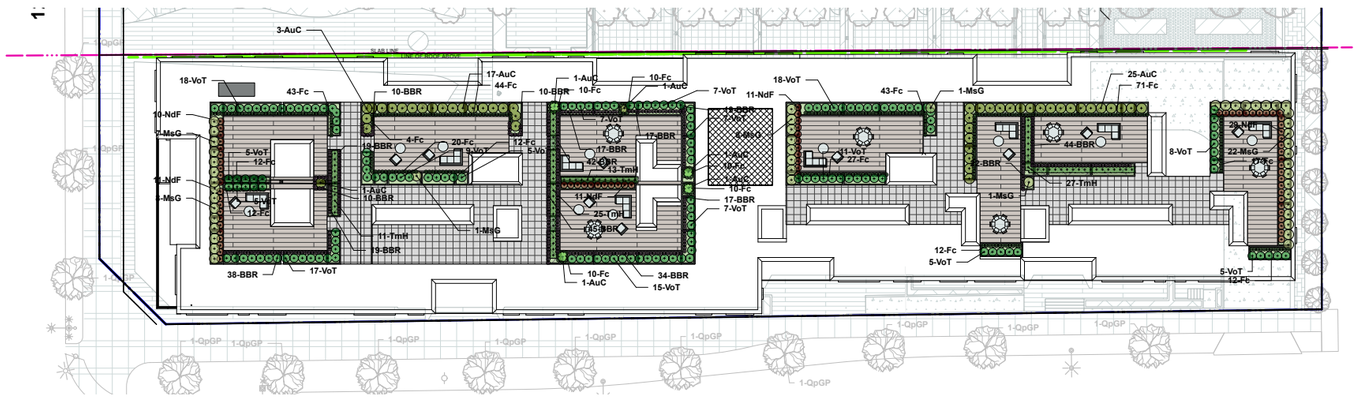
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3. Removal of the tree barriers requires advance coordination and approval by the project arbor



2 Landscape Planting Plan - Level Roof
Scale: 1:240
0 3 5 6 m

PLANT LIST: LEVEL ROOF					
ID	Latin Name	Common Name	Quantity	Scheduled Size	Notes
TREES					
SHRUBS					
AuC	Arbutus unedo 'Compacta'	Dwarf Strawberry Tree	51	#5 pot @ 3'-0" oc	Cont.
BBR	Bergenia 'Bressingham Ruby'	Bressingham Ruby Bergenia	363	#1 pot @ 1'-0" oc	Cont.
Fc	Fragaria chiloensis	Beach Strawberry	379	4" pot @ 1'-0" oc	Cont.
MsG	Miscanthus sinensis 'Gracillimus'	Chinese Silver Grass	48	#2 pot @ 3'-0" oc	Cont.
NdF	Nandina domestica 'Firepower'	Firepower Heavenly Bamboo	72	#3 pot @ 2'-0" oc	Cont.
TmH	Taxus x media 'Hicksii'	Hill's Yew	76	4'0" tall @ 1'-9" oc. F	Cont.
VoT	Vaccinium ovatum 'Thunderbird'	Thunderbird Evergreen Huckleberry	149	#3 pot @ 2'-6" oc	Cont.
Assorted perennials selected by Landscape Architect			25	#1 pot	Cont.

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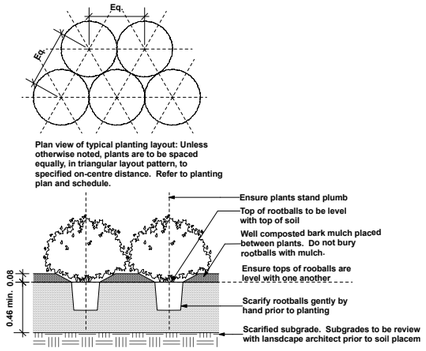
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Sheet Title
Landscape Tree and Shrub Planting Plan Levels 3 and Roof

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
	L4c
Reviewed By	
AS	

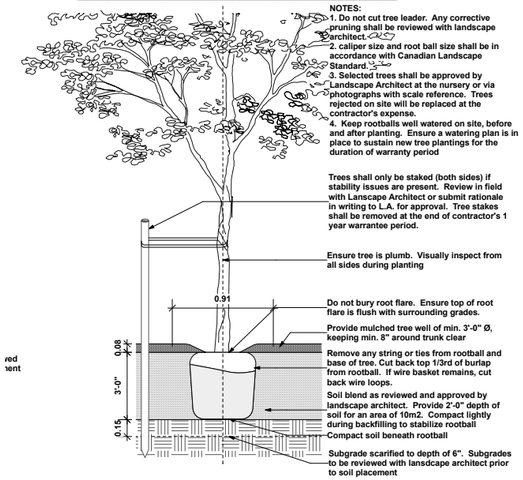


Plan view of typical planting layout: Unless otherwise noted, plants are to be spaced equally, in triangular layout pattern, to specified on-centre distance. Refer to planting plan and schedule.

NOTES:
1. Min. container size and root spread to comply with BC Landscape Standard for Nursery Stock - current edition.
2. Prune all damaged, diseased, and dead limbs.
3. Keep roots moist during installation: water container stock well prior to planting and following planting.

1 Shrub and Perennial Planting on Grade
Scale: 1:24

REMOVE ALL NURSERY TIES, STAKES AND LABELS FROM TREES PRIOR TO PLANTING



NOTES:
1. Do not cut tree leader. Any corrective pruning shall be reviewed with landscape architect.
2. caliper size and root ball size shall be in accordance with Canadian Landscape Standard.
3. Selected trees shall be approved by Landscape Architect at the nursery or via photographs with scale reference. Trees rejected on site will be replaced at the contractor's expense.
4. Keep rootballs well watered on site, before and after planting. Ensure a watering plan is in place to sustain new tree plantings for the duration of warranty period

Trees shall only be staked (both sides) if stability issues are present. Review in field with Lanscape Architect or submit rationale in writing to L.A. for approval. Tree stakes shall be removed at the end of contractor's 1 year warrantee period.

Ensure tree is plumb. Visually inspect from all sides during planting

Do not bury root flare. Ensure top of root flare is flush with surrounding grades.

Provide mulched tree well of min. 3'-0" Ø, keeping min. 8" around trunk clear

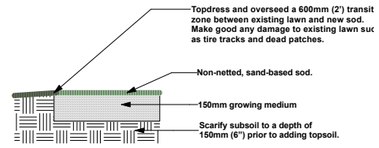
Remove any string or ties from rootball and base of tree. Cut back top 1/3rd of burlap from rootball. If wire basket remains, cut back wire loops.

Soil blend as reviewed and approved by landscape architect. Provide 2'-0" depth of soil for an area of 10m2. Compact lightly during backfilling to stabilize rootball

Compact soil beneath rootball

Subgrade scarified to depth of 6". Subgrades to be reviewed with lansdcape architect prior to soil placement

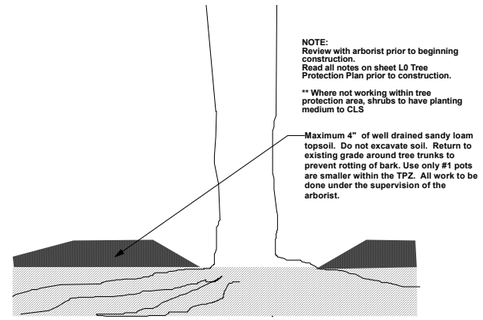
2 Tree Planting on Grade
Scale: 1:24



Standard Growing Medium for Lawn offsite: Level 2 type 2L as per Canadian Landscape Standards unless otherwise noted.
Standard Growing Medium for Lawn onsite: Level 1 type 1H as per Canadian Landscape Standards unless otherwise noted.

-Supply sample to landscape architect for approval
-Soil depths to meet or exceed Canadian Landscape Standard for growing medium:
On-Slab: 6" for irrigated turf, 9" for non-irrigated,

4 Sodded Lawn on Grade
Scale: 1:24

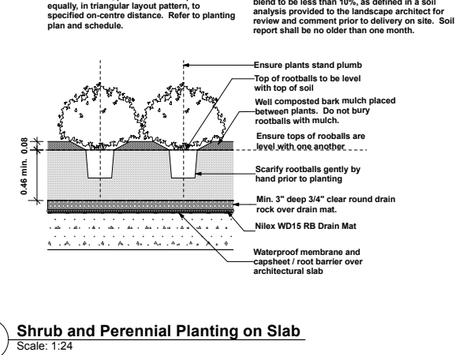


NOTE:
Review with arborist prior to beginning construction.
Read all notes on sheet L0 Tree Protection Plan prior to construction.

** Where not working within tree protection area, shrubs to have planting medium to CLS

Maximum 4" of well drained sandy loam topsoil. Do not excavate soil. Return to existing grade around tree trunks to prevent rotting of bark. Use only #1 pots are smaller within the TPZ. All work to be done under the supervision of the arborist.

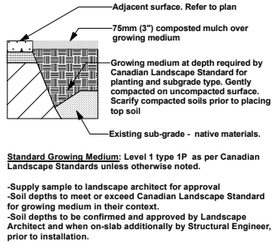
8 Planting in Tree Protection Area
Scale: 1:24



Plan view of typical planting layout: Unless otherwise noted, plants are to be spaced equally, in triangular layout pattern, to specified on-centre distance. Refer to planting plan and schedule.

NOTES:
1. Min. container size and root spread to comply with BC Landscape Standard for Nursery Stock - current edition.
2. Prune all damaged, diseased, and dead limbs.
3. Keep roots moist during installation - water container stock well prior to planting and following planting.
4. Soil for all on slab applications to be a lightweight, free draining planter blend to meet Canadian Landscape Standard soil type 1L. Fines within soil blend to be less than 10%, as defined in a soil analysis provided to the landscape architect for review and comment prior to delivery on site. Soil report shall be no older than one month.

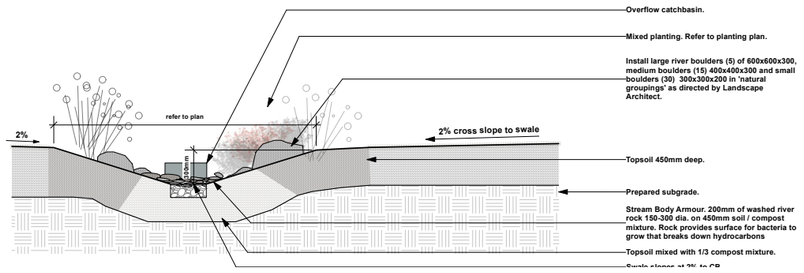
5 Shrub and Perennial Planting on Slab
Scale: 1:24



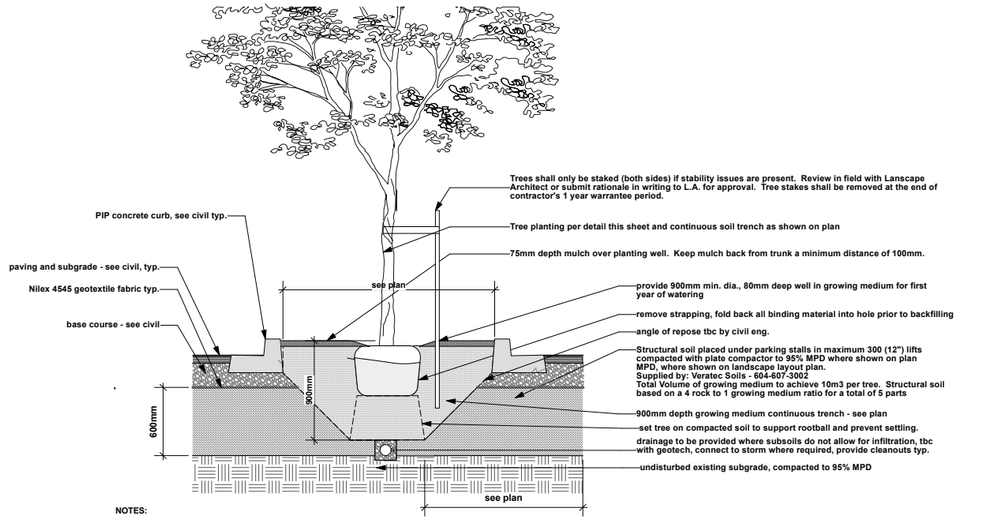
Standard Growing Medium: Level 1 type 1P as per Canadian Landscape Standards unless otherwise noted.

-Supply sample to landscape architect for approval
-Soil depths to meet or exceed Canadian Landscape Standard for growing medium in their context.
-Soil depths to be confirmed approved by Landscape Architect and when on-slab additionally by Structural Engineer, prior to installation.

3 Top Soil on Grade
Scale: 1:24



6 Bioswale
Scale: 1:24



NOTES:

This tree planting detail is for a linear planting channel of structural soil for use under hard surface in parking lot.

Provide growing medium, aggregate, soil stabilizer cut sheets for review prior to delivery to site for review by landscape architect and civil engineer.

Excavate trenches in accordance with MMCD Section 31 23 01 Excavating, Trenching and Backfilling allowing for width and depth of design. Subgrades to be approved by landscape architect/civil eng. prior to backilling.

Install as soon as practical after mixing or upon delivery. Any soils stored overnight, whether on site of at source shall be covered with tarpaulin of material approved by contract administrator until installation.

Structural soil shall be moist but not saturated with water when placed. Do not handle or place structural soil mix in rain or freezing conditions. Protect structural soil from weather and accessibility until base layers are installed over top.

Confirm tree location against all required offsets.

Confirm free-draining subsoil and drainage requirements

7 Structural Soil at Planted Mediums (As Required)
Scale: 1:24

Date	Issue Notes
2025-03-11	PDR Response
2024-10-11	PDR response and new level 6
2024-10-03	coordination
2024-09-17	PDR response
2024-05-13	Reissue for RZ/DP
2024-02-07	Issued for RZ/DP
2024-01-26	Issued for Coordination L7a
2024-01-22	Issued for Coordination
2023-12-21	Issued for Rezoning
2023-12-12	Preliminary Draft In-Progress for Arch Coordination

Seal

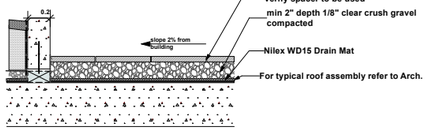
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#102-1661 W 2nd Ave Vancouver, BC V6J 1H3
604-669-1003 info@prospectrefuge.ca
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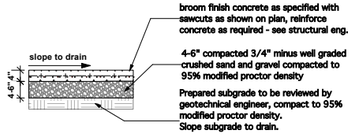
Sheet Title
Landscape Details

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
Reviewed By: AS	L7b



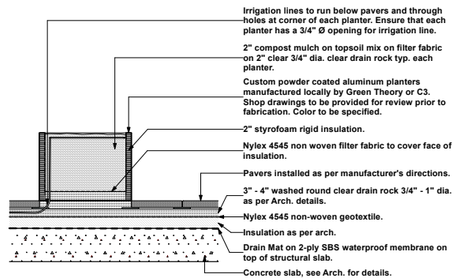
7 Vibropressed Slab Pavers on Slab
Scale: 1:24

Notes:
Control Joints: 1/4" (6mm) wide sawcut to 1/3 depth of slab after firm enough to not cause damage, sawcut joints before random cracking including rebar, coordinate appropriate timing of sawcuts on site.
Isolation/Expansion Joints: 1/2" (12mm) max. width isolation/expansion joint with joint filler, max. 9m (30') apart. Layout coordinated in field by contractor
Contractor to confirm and provide layout of construction and control joints prior to installation
Where offsite concrete paving by Civil/COD.

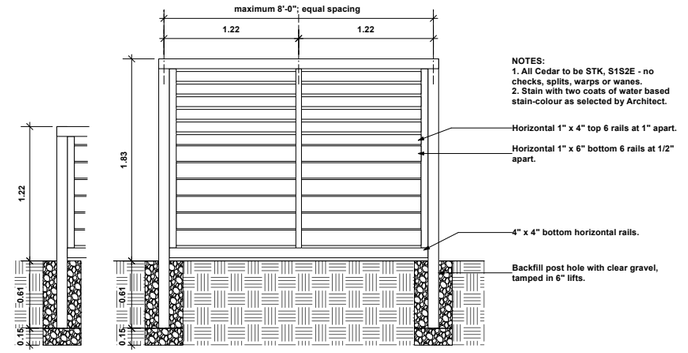


1 CIP Concrete Walkway on Grade (Ped. use)
Scale: 1:24

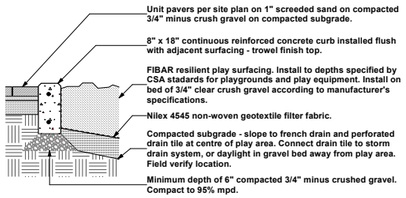
NOTES:
1. Growing medium not to exceed depth of 30".
2. At guardrail height planters, install styrofoam voiding in base to reduce overall weight.



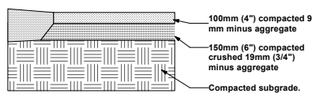
5 Metal Planters on Slab
Scale: 1:24



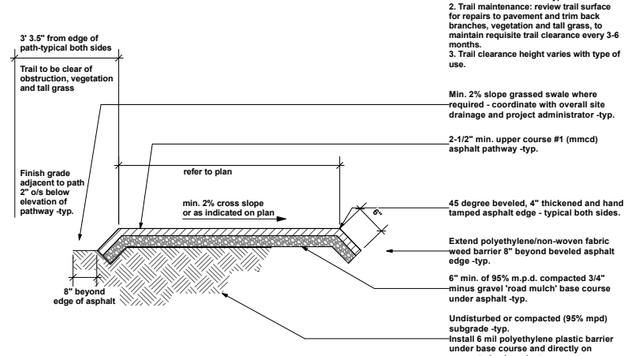
10 6' and 4' Ht. Wood Fence
Scale: 1:24



3 Engineered Wood Fiber Play Surface
Scale: 1:24

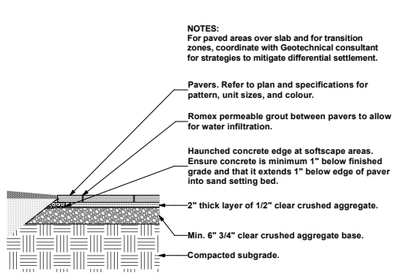


4 Gravel Pathway
Scale: 1:24

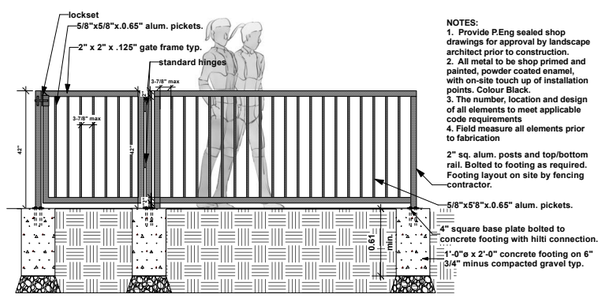


8 Multi Use Pathway
Scale: 1:24

NOTES:
For paved areas over slab and for transition zones, coordinate with Geotechnical consultant for strategies to mitigate differential settlement.



2 Permeable Pavers on Grade
Scale: 1:24



9 42" ht Aluminum Picket Fence
Scale: 1:24

6 Concrete unit pavers over slab
Scale: 1:24

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Sheet Title
Landscape Details

Project No.	Scale
2023-32	As Noted
Project Manager	Sheet No.
	L7c
Reviewed By	
AS	

NEWSTONE

7393 Hopcott Rd. Delta, BC V4G 1B7 | 604-332-4030 | newstonegroup.ca

Manhattan VibroPressed Slabs

Premium Finish Face Mix Technology

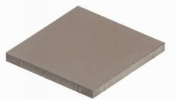


24"x36" Natural

Classic paving stone slab, ideal for Pool Areas, Rooftops, Decks, Terraces.

VIBROPRESS TECHNOLOGY

Our state-of-the-art manufacturing process is able to bring the quality of slabs to the next level. The dimensional accuracy and high flexural strength make the Manhattan the go to slab for pedestal installations.



INDIVIDUAL SIZES:



Size (in)	Pieces per sq.ft.	Sq.ft. per Pallet	Shipping Weight	PCS / Pallet
12" x 24" x 2"	0.5	88	1000kg / 2200lbs	44
18" x 18" x 2"	0.44	99	1113kg / 2454lbs	44
18" x 36" x 2"	0.22	99	1113kg / 2454lbs	22
24" x 24" x 2"	0.25	88	1000kg / 2200lbs	22
24" x 36" x 2"	0.17	132	1472kg / 3246lbs	22

All sizes including 3 mm Spacer Bars

RECOMMENDED APPLICATIONS

Patios · Walkways · Decks · Pedestal Set

1 **Unit Pavers**
Scale: Actual Size



2 **Wishbone Accessible Community Planters**
Scale: Actual Size

AQUALINE™

PERMEABLE PAVER

LOW MAINTENANCE AND PROVEN DURABILITY IN A CONTEMPORARY PERMEABLE PAVER

BELGARD PAVES THE WAY



ENVIRONMENTAL COLLECTION

3 **Unit Pavers - Permeable**
Scale: Actual Size

CLASSIC

STANDARD

CLEAN LINES, SMOOTH PROFILE AND MODULARITY RESULTS IN TIMELESS DESIGNS

BELGARD PAVES THE WAY



LEGACY COLLECTION

4 **Unit Pavers**
Scale: Actual Size

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Sheet Title

Landscape Cut Sheets

Project No.	Scale
2023-32	Actual Size
Project Manager	Sheet No.
	L7d
Reviewed By	
AS	