

WOOD SLAT BENCHES



















GRASS WITH WINTER INTEREST



EVERGREEN GROUNDCOVERS AROMATIC PLANTS

#### LANDSCAPE DRAWING LIST

10.0	COVER SHEET
LO.1	SITE PLAN
LO.1B	PLANTING PLAN
L0.2	SECTIONS
10.2	DETAILS

#### LANDSCAPE NOTES

- 1. For all grading information REFER TO CIVIL.
- 2. For zoning, vicinity map and legal information REFER TO ARCHITECTURAL.
- 3. For the dimensioned Site Plan REFER TO ARCHITECTURAL.
- 4. For all layout and centreline information REFER TO ARCHITECTURAL and CIVIL.
- 5. Lighting to be at safety levels with accent lighting in key areas REFER TO ELECTRICAL.

### IRRIGATION NOTES

- 1. Irrigation to be provided for all 'Soft Landscape Areas' shown on the drawing.
- Irrigated areas to be installed as a design build irrigation system from the stub outs provided. Provide submittals of design to consultant at least one week prior to installation and as-built drawing within one month of substantial performance.
- The irrigation system design and installation shall be in accordance with the Irrigation Industry of BC Standards and Guidelines.

#### PLANTING NOTES

- 1. All work shall meet or exceed the requirements as outlined in the Current Edition of the Canadian. Landscape
- 2. Plant sizes and related container classes are specified according to the Current Edition of the Canadian. • reant sizes and resized container casses are specimed according to the Current Lothon of the Canadian. Landscape Standard. For container classes #3 and smaller, plant sizes shall be as shown in the plant list and the Standard; for all other plants, both plant size and container class shall be as shown in the plant list. Specifically, when the plant list call for #5 class containers, these shall be as defined in the CNLA (ANSI) Standard.
- 3. All trees to be staked in accordance with CNLA Standards.
- 4. Tree caliper shall be a minimum of 6cm.
- 5. The planting is selected from a native and drought tolerant plant palette with some selections to match the existing landscape. Climate change will challenge some of our native plant palette, so plants have been omitted for climate resilience out of concern for future viability, ny future adjustments to the plant list to align with the brand standard shall be weighted against climate predictions and nursery recommendations.

## PLANT LIST

TREES	
SYMBOLS	

SWHOLE	NUMBER	BOTANICAL NAME	COMMON NAME	Stre/Specing
<b>©</b>	1	Acer platanoides	Norway Maple	2 " Cal. B&B
	4	Acer x freemanii 'Autumn Blaze'	Autumn Blaze Maple	2" Cal. Specimen
0	1	Cercis canadensis	Eastern Redbud	2" Cal. Specimen

#### SHRUBS, PERENNIALS & GROUNDCOVERS

SYMBOLS	NUMBER	BOTANICAL NAME	COMMON NAME	Stre/Specing
d	112	Calamagrostis x acutiflora 'K. Foerster'	Foerster's Feather Reed Grass	#5 pot
fc	171	Fragaria Chiloensis	Beach Strawberry	10cm Pot 18* O.C.
I	48	Iris sibirica	Siberian Iris	#1 pot /12" O.C.
je	82	Juncus effusus	Soft Common Rush	#1 pot / 12* O.C.
Am	39	Pinus mugo 'mugo'	Mugo Pine	#2 pot / 18* O.C.
pm	151	Polystichum munitum	Western Sword Fern	#2 pot / 30* O.C.
Ro	121	Rosmarinus officinalis 'Blue Boy'	Rosemary	#2 pot / 24° O.C.
sa	35	Schoenoplectus acutus	Common Tule	#1 pot / 12*O. C.
Vo	25	Vaccinium ovatum 'Thunderbird'	Thunderbird Evergreen Huckleberry	#2 pot / 30* O.C.

220-5-05 SSUE FOR DP
220-5-79 REPORTED FOR DP
220-5-79 ADP METRIC
220-6-79 ADP SBURSSON BEVE
220-7-90 SSUE FOR ADP
231-11-14 RESSUED FOR DP
231-11-26 SSUED FOR PETRIC
231-12-05 SSUED FOR ADP COMM





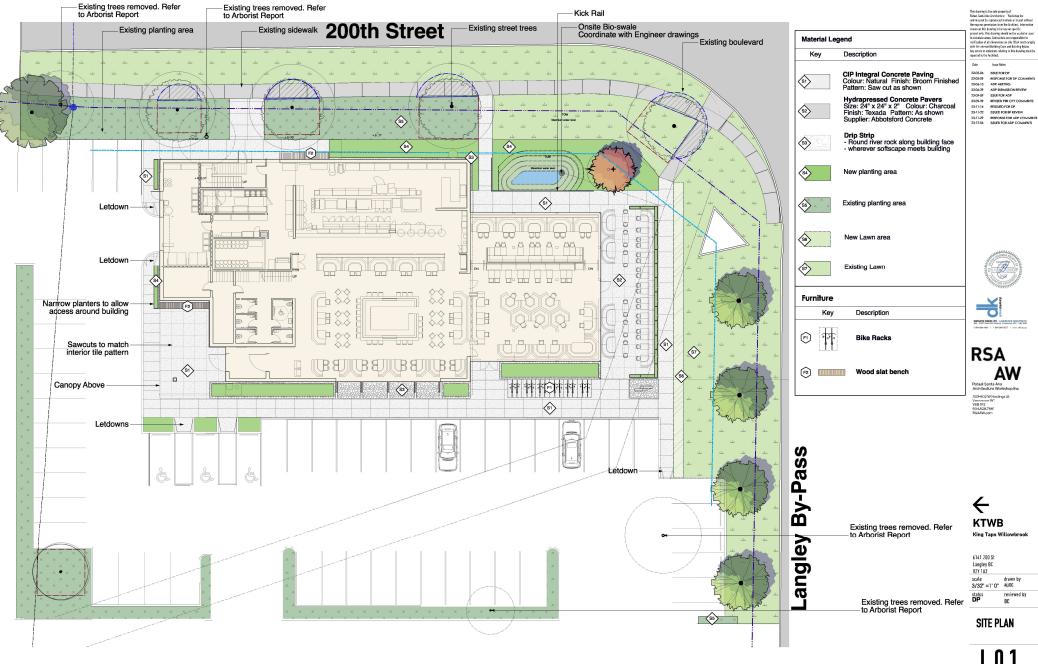


6141 200 St Langley BC V2Y 1A2

scale As indicated reviewed by OC

**COVER SHEET** 

L 0.0



L 0.1

204-50 SSE FOR P
2005-70 SSE FOR P
2005-71 APP METING
2005-72 SSE FOR APP
2007-72 SSE FOR APP
2011-72 SSED FOR PERVEY
2311-72 SSED FOR PERVEY
2311-72 SSED FOR PERVEY
2311-72 SSED FOR PECKEY
2311-72 SSED FOR PECKEY
2311-72 SSED FOR PECKEY
2311-72 SSED FOR PECKEY
2311-72 SSED FOR APP COMMP







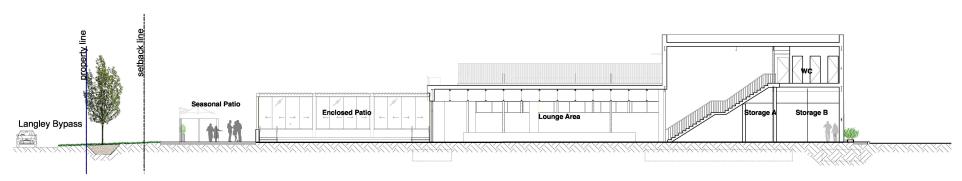


6141 200 St Langley BC V2Y 1A2

scale drawn by 3/32" = 1' O" ALJOC

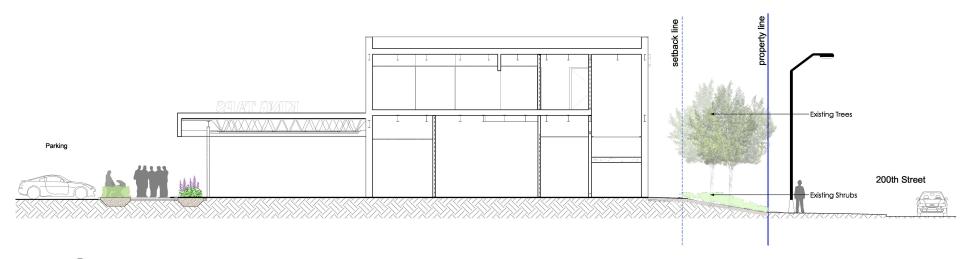
PLANTING PLAN

L 0.1B



Sectoion through western and eastern site

Scale: 1:96



Sectoion through northern and southern site Scale: 1:64

1924 SSUE FOR DP
220509 RESPONSE FOR DP
220509 RESPONSE FOR DP
220619 APP SSUE FOR ACP
220699 RESPONSE FOR CP
231114 RESSUED FOR CP
231126 SSUED FOR SEPENYER
231126 SSUED FOR ACP COMMIT



# **RSA**

**KTWB** King Taps Willowbrook

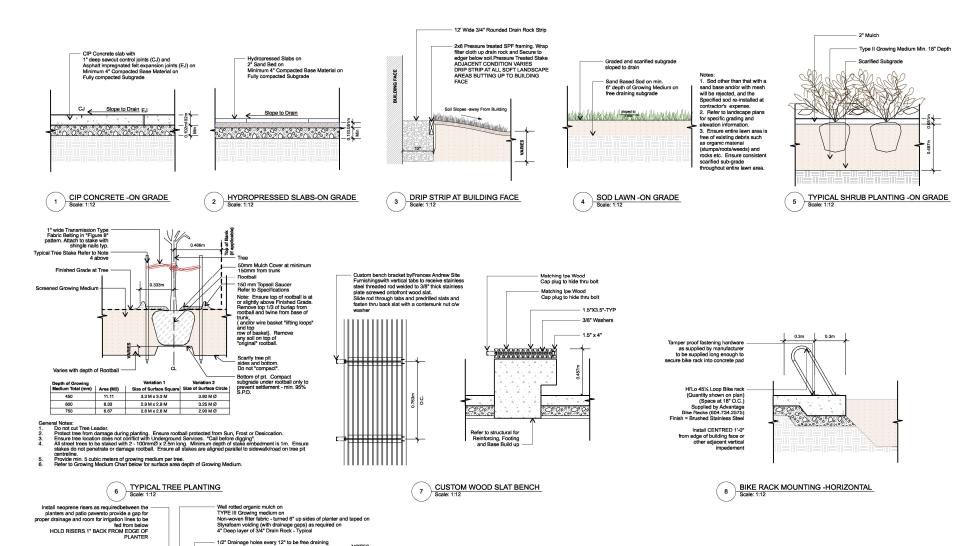
6141 200 St Langley BC V2Y 1A2

scale As indicated

status **DP** 

SECTIONS

L 0.2



ES
Planters to be custom fabricated fibreglass or aluminum to dimensions shown. Provide a 1" x 2" rolled over rim. Planters to be gel coat painted (fibreglass) or powder coated (aluminum) to match architectural railings. RAL Colour to be

ewed by landscape architect and architect. reviewed by landscape architect and architect.

Provide sample of railing colour and proposed RAL colour chip to consultant for review.

1/2" Holes (Minimum 4) for drainage / Irrigation to be provided in bottom prior to finish being applied.

Soil level to be installed 1/2" from top of rim after mulch.

Settled soil level to be 2" below rim. Larger planters to be internally braced to ensure planters do not deflect outward

Drip irrigation to be provided to each planter FEED IRRIGATION LINESTHROUGH

DRAIN HOLE FROM BELOW.

VARIES

METAL PLANTER DETAIL

Soil level to be installed 1/2" from top of

rim after mulch settled soil level to be 2" below rim

> 9 Scale: 1:12

Date

ISSUE FOR DP RESPONSE FOR DP COMMENTS ADP METING ADP SUBMISSION REVEW ISSUE FOR ADP

23-09-29 REVISED PER CITY COM 23-11-14 RESSUED FOR DP

23-11-22 SSUED FOR BP REVIEW





**KTWB** King Taps Willowbrook

6141 200 St Langley BC V2Y 1A2

scale As indicated drawn by reviewed by status DP

DETAILS