

PLANT LEGEND			
TREES			
SYMBOL	QTY	DESCRIPTION	SIZE
	4	Calocedrus decurrens Incense Cedar	1" Cal. Min. & 6' Ht. Min. Well Formed
	1	Picea omorika 'Pendula' Weeping Serbian Spruce	1" Cal. Min.&8' Ht. Min. Well Formed
	5	Cornus nuttallii NATIVE DECIDUOUS Pacific Dogwood	1.5" Cal. Min. Well Formed
SHRUBS & GROUND COVERS			
SYMBOL	QTY	DESCRIPTION	SIZE
	3	Berberis aquifolium Tall Oregon Grape	1 Gal. Min.
	2	Symphoricarpos albus Snowberry	1 Gal. Min.
	2	Vaccinium ovatum Evergreen Huckleberry	1 Gal. Min.
	2	Ribes sanguineum Flowering Currant	1 Gal. Min.
	2	Rosa gymnocarpa Wild Rose	1 Gal. Min.
	2	Rosa nutkana Nootka Rose	1 Gal. Min.
	2	Holodiscus discolor Oceansoray	1 Gal. Min.
	48	Narcissus 'King Alfred' or 'Dutch Master' (2 Bulbs per symbol)	1 Gal. Min.
	160	Fragaria Chilensis Coastal Strawberry	1 Gal. Min. @ 36" O.C. Triangular spacing

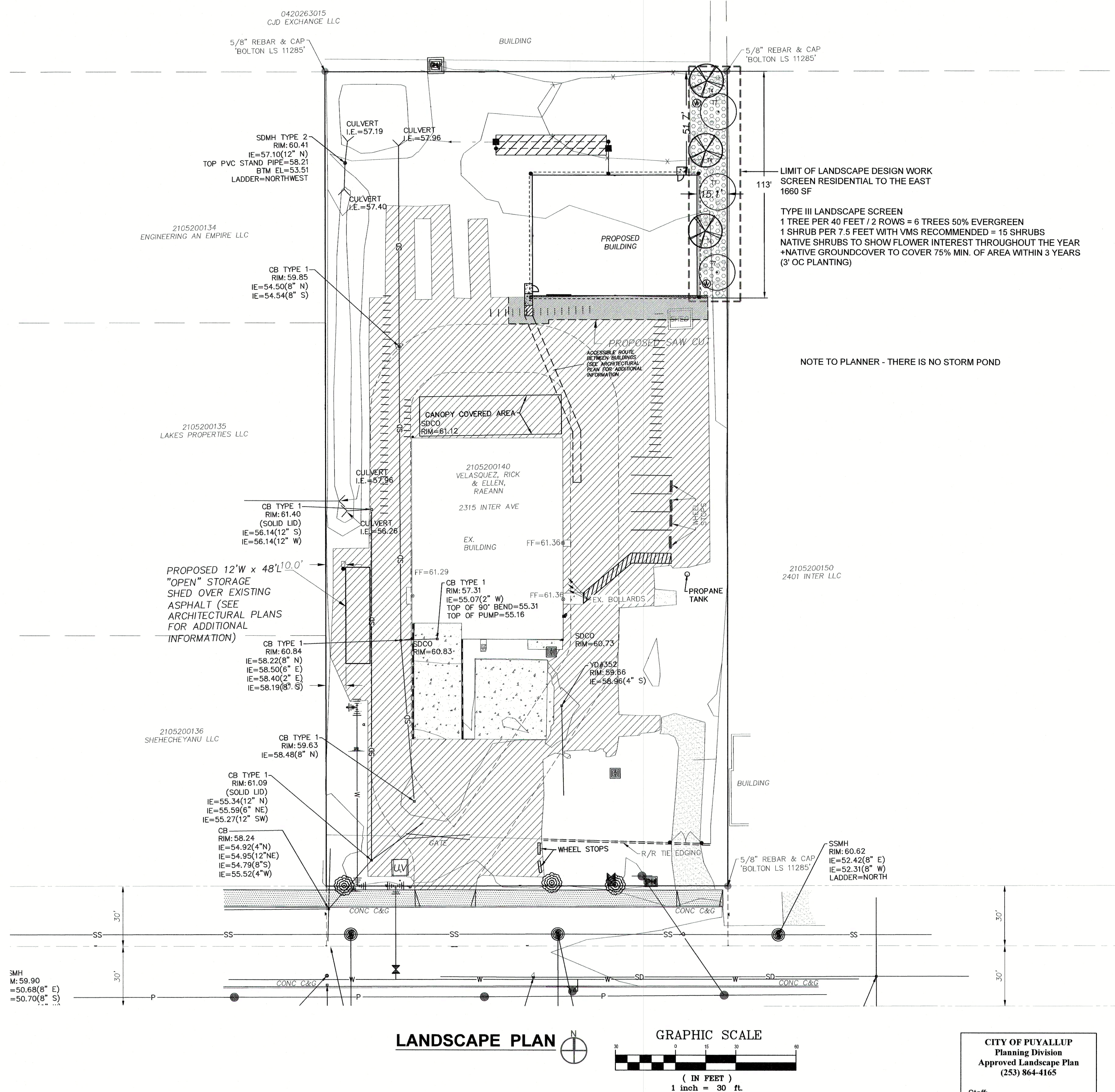
CITY OF PUYALLUP
Planning Division
Approved Landscape Plan
(253) 864-4165

Staff: NComstock
Date: 09/19/2023

THIS APPROVAL IS VOID AFTER 180 DAYS FROM APPROVAL DATE. THE CITY IS NOT RESPONSIBLE FOR ERRORS OR OMISSIONS. THESE PLANS, FIELD CONDITIONS MAY DICTATE CHANGES TO THESE PLANS AS DETERMINED BY THE PLANNING DIVISION, DESIGNER, OR PROJECT PLANNER.

NOTE: If street trees are required, Call Planning Division for final inspection: (253) 864-4165 (Option 3)
Root barriers are required around street trees in accordance with city standards - field verification required to install log-sill and root barriers in accordance with the city standards may result in rejection of installation.

Tall Oregon grape, snowberry, evergreen huckleberry, flowering currant, wild rose, Nootka rose, and ocean spray to be 2 gallons in size at time of planting.



CIMCO COMMERCIAL
2315 INTER AVENUE
PUYALLUP WA
RICK VELASQUEZ
PARCEL 2105200140

PROJECT:

REVISIONS:

B AGENCY COMMENT RESPONSE
C ADDED DAFFODILS AS PER AGENCY COMMENT

DRAWING ISSUED FOR:

AGENCY
REVIEW

DATE: SEPTEMBER 11, 2023



PROJECT NO:	2334
FILE NAME:	2334LS
DRAWN BY:	EMM
CHECKED BY:	KLO
X-REFS:	CIVIL
PLOT SCALE:	1:1
DRAWING SCALES:	1:30

DRAWING CONTENTS

**LANDSCAPE
PLAN**

DRAWING NO.:

L1

1 OF 2

ORIG. SHEET SIZE 22X34



Know what's below.
Call before you dig.

GENERAL LANDSCAPE NOTES

1. Contractor is responsible for obtaining all necessary permits from the appropriate agency prior to commencing work. Contractor shall contact Line Locators (811) a min. of 48 hours prior to any digging or trenching. If there are any discrepancies with existing lines and landscaping, it is the contractor's responsibility to contact the landscape architect and request a site visit to address the conflicts. Contractor shall comply and conform to any and all local and state codes for work, schedules and any other project related requirements.
2. Contractor shall coordinate directly with the landscape architect for all landscape related issues, concerns, inspections and approvals. Contractor shall provide the landscape architect with a written request for a site visit to address any related items.
3. Scope of work shall include any and all specified and unspecified but related incidental work to achieve the design indicated on the landscape plans. All labor, materials, subcontractors, equipment, and related incidental items shall be supplied and installed to achieve a complete project, unless directed otherwise by the general contractor or landscape architect.
4. Contractor to verify all sub grades are set below required amendments to insure the finished grade will match what is intended by civil or drainage design. All sub grades and finished or final grades shall be graded to drain to the designed drainage system with positive drainage away from all structures.
5. **Grade Preparation BASED ON VEGETATIVE MANGAGEMENT STANDARDS REQUIREMENTS:**
- a. Slopes used for grass plantings or turf shall be less than 3:1 or 33 percent. Otherwise plantings should not require mechanized mowing equipment.

Soil Preparation.

- a. Excavate soil - Excavate existing soil to a depth of 24" (or equal to the root ball depth, whichever is greater) and width of 8' (or three times (3X) wider than the root ball or root mass, whichever is greater). Stockpile excavated soil on a tarp away from the street and storm water catch basins.
- b. Prepare the planting strip -After excavating all materials from the planter strip, scarify and rip the sub-base (by mechanical means or hand tools) to a depth of 6" with multiple passes, 90 degrees to each Prior to planting the tree, re-compact the tree base where the street tree will be planted to avoid setting of the root ball. At this stage, if the tree is to be planted when the planter strip is backfilled with amended top soil, the contractor/installer should measure the depth of the root ball 1' to determine when to place the tree in the pit during the backfilling process. If the root ball or root mass (in the case of bare root trees) is less than 24", the street tree shall be planted in a manner in which the root flare is level with or at least 1" above grade at the time of finished planting. This may require the root ball be placed on a compacted sub-base of the compost amended top soil as backfilling is occurring.
- c. Install root barrier panels - at this stage the contractor/installer shall place 24" deep root barrier panels (UB-24) along the edge of the sidewalk and curb line for a total of eight feet (8') of lineal protection along either side of the planting area. The panels shall be installed perpendicular to the edge of paved surface in accordance with the manufacturer's standards for a 'linear' application; the root barrier panels shall not be installed in the planting pit as a 'surround' application, unless specified on the final landscape plans. The top of the root barrier panel shall be installed such that 1/2" of the root barrier is above the finished grade.
- d. Compost amended top soils required - The top soil shall be amended on site during installation with compost to achieve a 40 percent by volume top soil mix in the right-of-way planter strip. Imported top soil may be used by the contractor/installer if data 'cut sheets' are available from the supplier certifying compost amendment equaling 40 percent by volume using one of the approved compost sources below. Compost shall only be sourced from:
- Cascade Compost** - (also known as PREP/LRI) (available through Pierce County Recycling, Composting & Disposal, 10308 Sales Road, Tacoma, Washington 98499, or retail/wholesale landscape material suppliers)
- Tagro Compost Mix** - available through City of Tacoma, 2201 Portland Avenue, Gate 6, Tacoma, WA, 98421, or retail/wholesale landscape material suppliers)
- Cedar Grove Compost** - (available through Cedar Grove Compost, 17825 Cedar Grove Road S.E., Maple Valley, 98038, or retail/wholesale landscape material suppliers)
- e. Install and amend top soils - To avoid stratified layers, first place seven inches (7") of approved top soil in the prepared/scarified planting strip area and mechanically till in five inches (5") of approved compost; follow this procedure twice to achieve the total 24" top soil depth. Finished grade of top soil should be 1/2" below the edge of sidewalk to allow the root barrier panel to be properly installed above finished grade.
- f. Install tree stakes and finish mulch - Placement of four inches (4") of wood chip mulch, water basin rings, tree staking and temporary irrigation bags (where required) shall follow city standard #01.02.07.

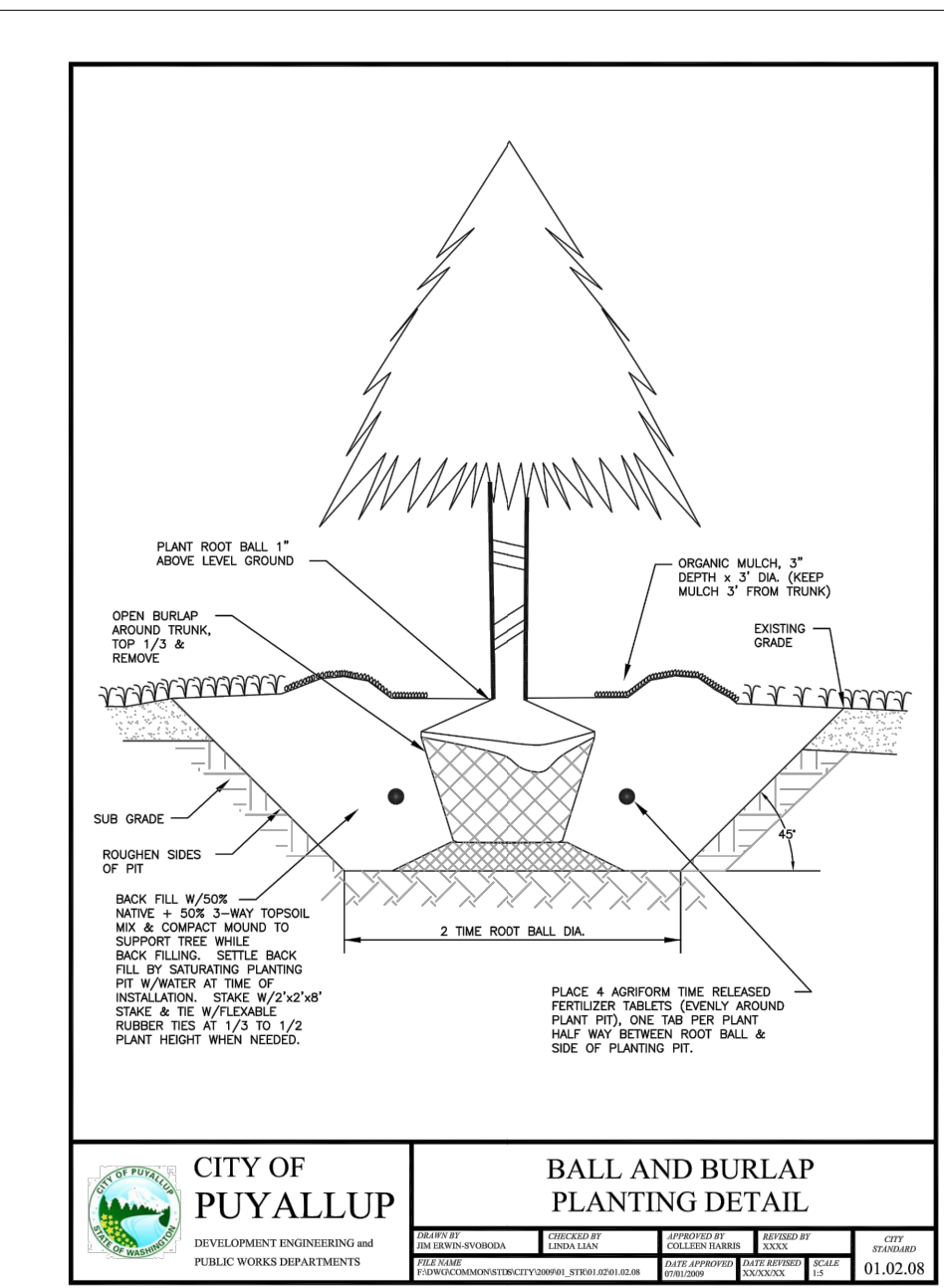
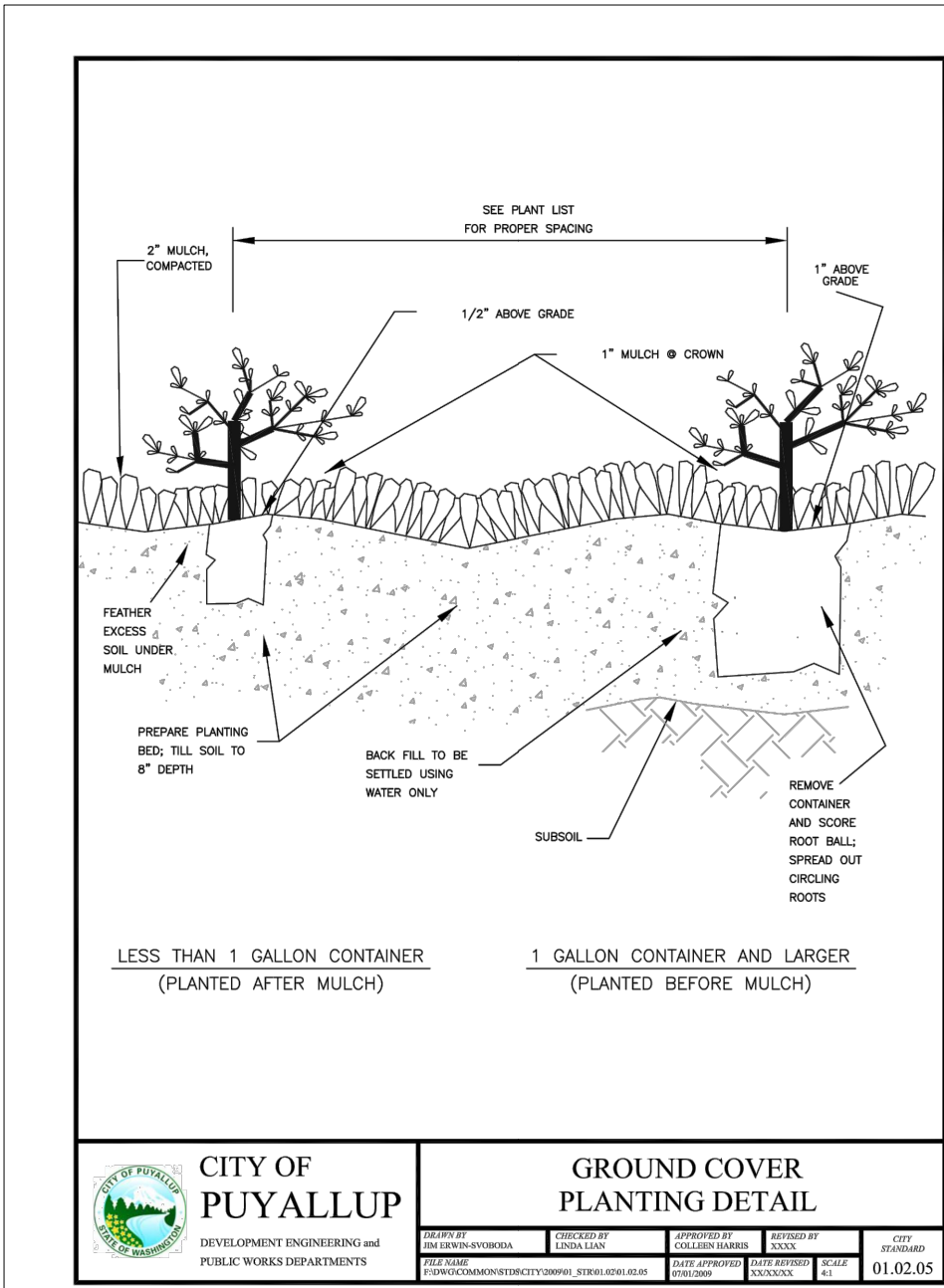
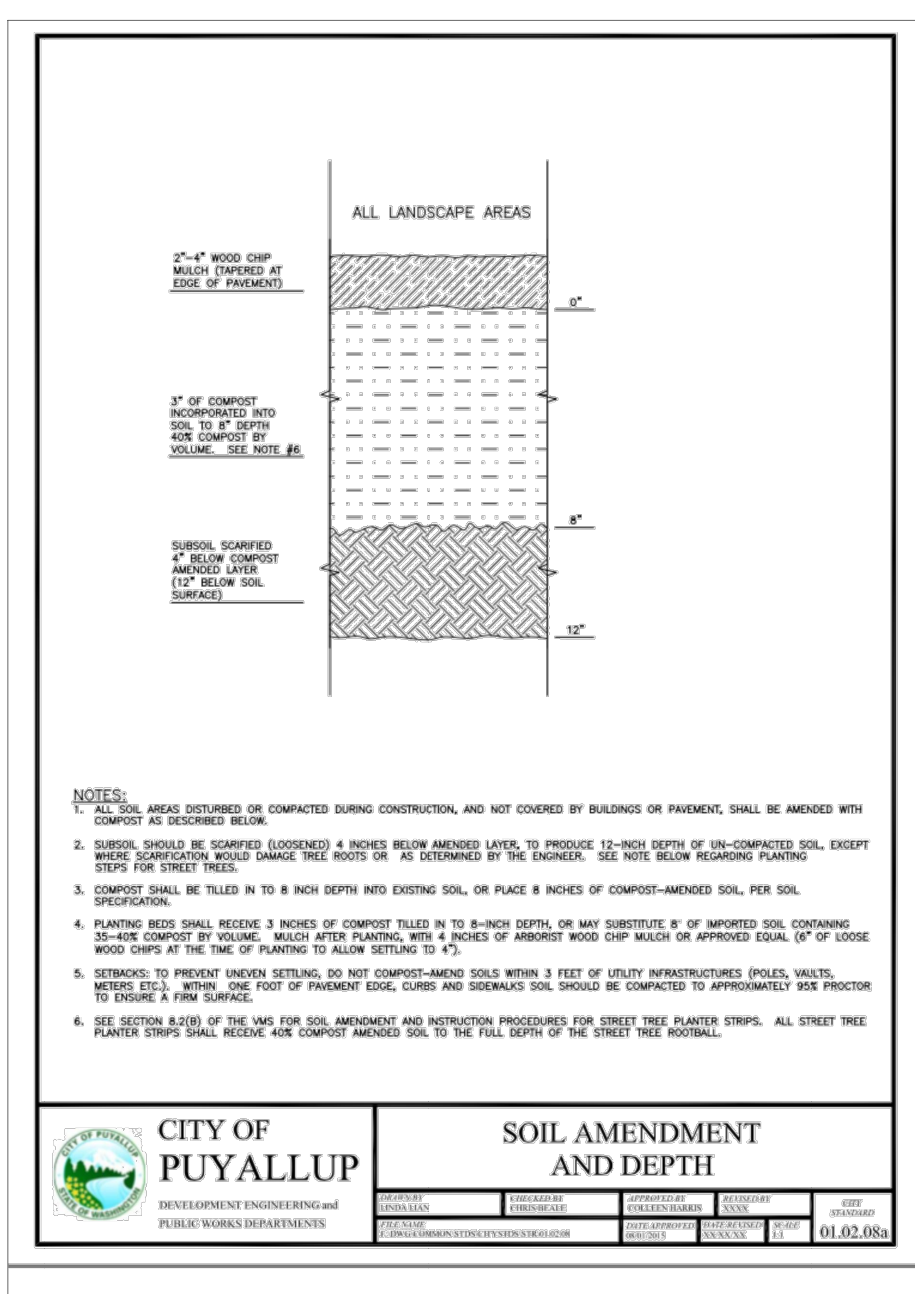
2. **Mulching of Newly Planted or Replanted Areas.**
In a planter strip which already exists and a new street tree shall be installed, the following procedures shall be followed to achieve a top soil mix with 40 percent compost by volume
- a. Mulches must be applied to the following depths: a minimum 4 (four) inches over bare soil, and two inches where plant materials will cover.
- b. Mulches must include organic materials, organic compost mulch material or wood chips over a properly cleaned, amended and graded surface.
- c. Nonporous materials, such as plastic sheeting, shall not be used in any area of the landscape because of down-slope erosion and potential soil contamination from herbicide washing.
- d. Mulch should be applied regularly to and maintained in all planting areas to assist soils in retaining moisture, reducing weed growth, and minimizing erosion.
7. Contractor shall field layout all plant material and contact the landscape architect for a site visit to approve the layout. Any field modifications shall be done by the landscape architect prior to planting.
8. Contractor shall immediately notify the landscape architect of any poor drainage condition in landscape areas. No standing water shall be permitted in any landscape areas - either on the surface or below the topsoil. The landscape architect shall coordinate the drainage solution with the general contractor and civil engineer. Once the concerns have been remedied planting shall commence.
9. All groundcover to be planted in a triangular spacing formation, equal in all directions to the centers of the groundcovers in distances indicated in the legend. Contractor shall verify all quantities of groundcovers by area calculations and spacing requirements.
10. Landscaping is to be per plan. Plant substitutions due to availability or otherwise will be allowed only with landscape architect, owner and agency approval. Any substitutions will be with material of similar size, growth characteristics, and quality.
11. All trees must be staked as necessary so as to maintain material in a healthy, vigorous growing condition.
12. Landscaping shall be installed in a professional workmanlike manner that is consistent and accepted throughout the industry. All landscape and irrigation work shall be performed by experienced persons familiar with scope of project.
13. All landscape material and labor is to be **guaranteed for a period of one full year from the time of completion.**
14. When planting 'Balled and Burlapped' product, remove all burlap, string & wire from any B&B plant material, cut and remove jute strings. Gently place in tact Rootball into planting pit. If rootball breaks or is not solid - the plant is unacceptable and shall be replaced.
15. All plant I.D. tags are to remain on the plant material until final inspection has been completed. Once approved all plant I.D. tags shall be removed and discarded appropriately.
16. Trees shall be cared for in accordance with the American National Standards Institute (ANSI) standard practices for trees, shrubs and other woody plant maintenance (ANSI 300) in order to allow them to reach there mature height and form.
17. Pruning of street trees shall be performed per the ANSI 300 standards so as to maintain the natural form of the tree, encourage vigorous growth to a mature spread and height, and avoid weakening the tree to create a hazard. Street trees shall not be topped pollarded, or otherwise pruned in a manner contrary to these goals, unless there is no practicable alternative that would preserve essential utility services.
18. All landscaping strips and islands internal to the site as paved areas/parking lots shall be designed and installed using a minimum of 1.5 (18) of top soil depth. Subsoils below the topsoil layer shall be scarified at least 6 inches with some incorporation of the upper material to avoid stratified layers.
19. A minimum of eight (8) inches of top soil, containing ten percent dry weight in planting beds, and 5% organic mater content in turf areas, and a pH from 6.0 to 8.0 or matching the pH of the original undisturbed soil. The topsoil layer shall have a minimum depth of eight (8) inches except where tree roots limit the depth of incorporation of amendments needed to meet the criteria. Subsoils below the topsoil layer should be scarified at least six (6) inches with some incorporation of the upper material to avoid the stratified layers, where feasible. Installation of the eight (8) inches of top soil, as described above, shall generally be achieved by placing five (5) (sub-base scarified four (4) inches) with a three (3) inch layer of compost tilled into the entire depth.
20. **Plant material selected is drought tolerant or native species. The project proponent (property Owner) shall be responsible for maintaining and watering all plant material throughout the first growing season and in times of drought.**

Temporary irrigation shall be provided via YARD HYDRANT AND SOAKER HOSES ON A BATTERY TIMER. Temporary irrigation shall be in place and operational for a period of Two (2) years or until plant material is established.

It is recommended to install the landscaping in the Spring (February - April) or Fall (October - December)when dormant but before hard freeze.

TEMPORARY IRRIGATION

The project proponent shall ensure that a minimum of **one (1) inch of water is supplied each week** to the restoration area between May 1 and October 15 for a least the first two years following initial planting. The calculated amount of required water shall include both natural rainfall and temporary irrigation.



PROJECT:

CIMCO COMMERCIAL
2315 INTER AVENUE
PUYALLUP WA
RICK VELASQUEZ
PARCEL 2105200140

REVISIONS:

B. AGENCY COMMENT RESPONSE
C. ADDED DAFFODILS AS PER AGENCY COMMENTS

DRAWING ISSUED FOR:
AGENCY REVIEW

DATE: SEPTEMBER 11, 2023

STATE OF WASHINGTON
PLANNING DIVISION
PLANNING ARCHITECT
NO. 491 - EXP. APRIL 2024
LICENCED LANDSCAPE ARCHITECT

PROJECT NO: 2334
FILE NAME: 2334LSC
DRAWN BY: EMK
CHECKED BY: KLO
X-REFS: CIVIL
PLOT SCALE: 1:1
DRAWING SCALES: N.T.S.

DRAWING CONTENTS

LANDSCAPE DETAILS

DRAWING NO.:

L2

2 OF 2



CITY OF PUYALLUP
Planning Division
Approved Landscape Plan
(253) 864-4165

Staff: _____

Date: _____

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NOTE: If street trees are required, Call Planning Division for final inspection: (253) 864-4165 (Option 3) Root Barriers are required around street trees in accordance with city standard detail. Top soil shall be installed in accordance with city standards - field verification required. Failure to install top soil and root barriers in accordance with city standards may result in rejection of installation.