

E.J. POULTRY INC.
2401 INTER AVE
PUYALLUP, WA 98372

2401 INTER, LLC
PO BOX 252
PUYALLUP, WA 98371

PROJECT:

REVISIONS:

B. ADDED 1 STREET TREE ADDTL PER AGENCY COMMENT
C. ADDED TREE CUT OUTS
D. REVISED PER CLIENT COMMENTS
E. REVISED TO NEW SITE LAYOUT
F. REVISED PER CITY COMMENTS
G. REVISED PER OWNER REQUEST

DRAWING ISSUED FOR:
CLIENT
USE

DATE: FEBRUARY 21, 2025



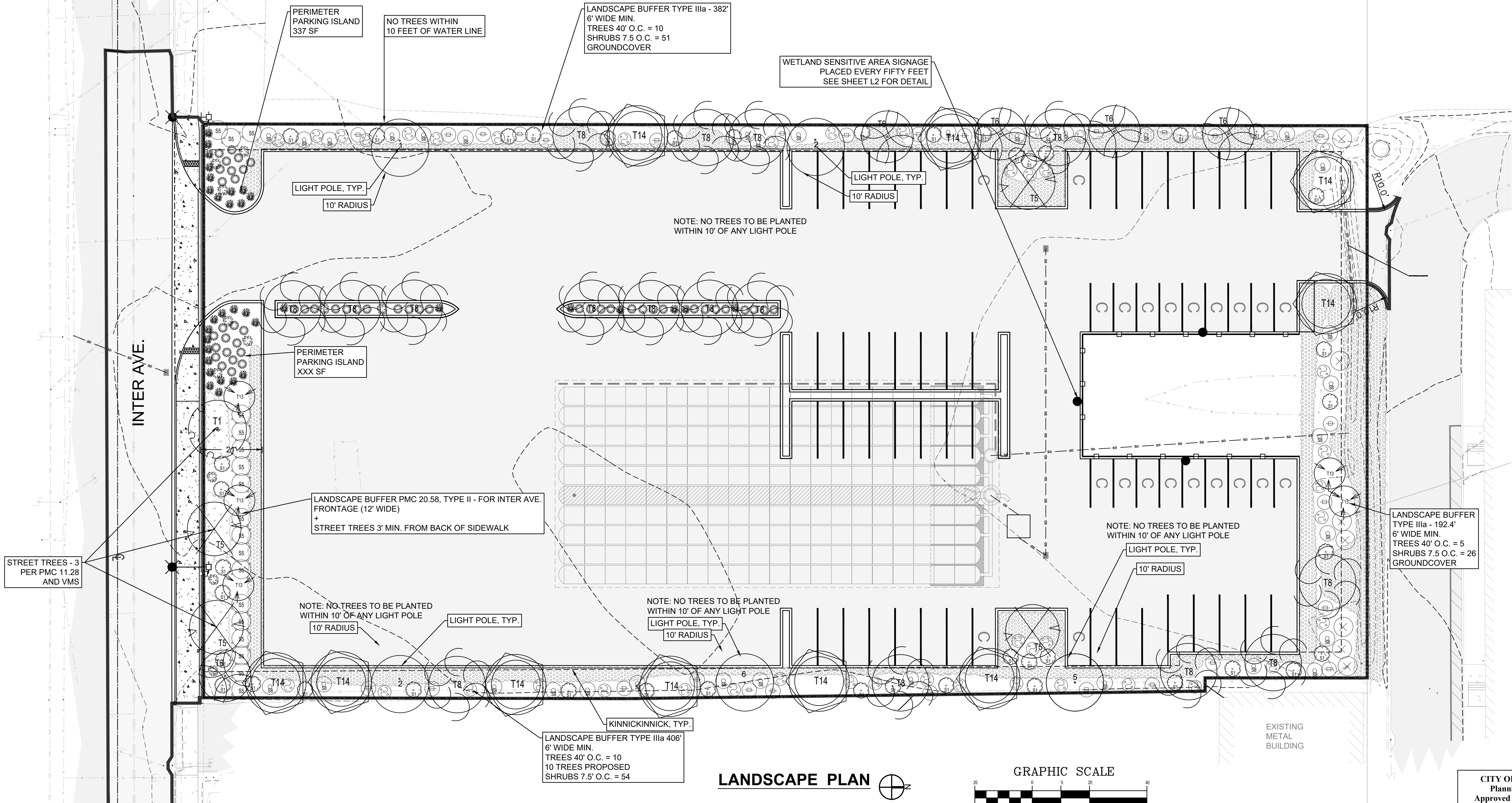
PROJECT NO.: 1969
FILE NAME: 1969LSG
X-REFS: CIVIL
DRAWN BY: KLO
CHECKED BY: KLO
PLOT SCALE: 1:1
DRAWING SCALES: 1:20

DRAWING CONTENTS
LANDSCAPE
PLANTING PLAN,
& LEGEND

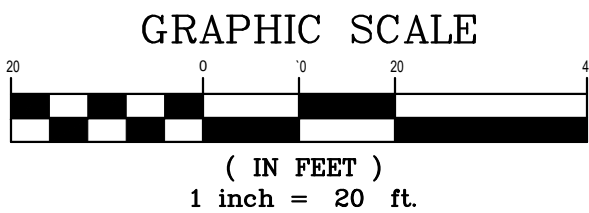
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



L1

1 OF 3



LANDSCAPE PLAN



PLANT LEGEND					
TREES					
SYMBOL	QTY		SIZE	NATIVE	COP TYPE
	1	Cercidiphyllum japonicum Katsura Tree	2" Cal. Min Well Formed		CLASS III
	4	Ulmus americana 'Princeton' Princeton Elm	2" Cal. Min. Well Formed		CLASS III
	5	Cornus kousa Flowering Dogwood	1" Cal. Min Well Formed		CLASS I
	16	Crataegus douglasii Washington Hawthorne	1" Cal. Min Well Formed	YES	
	5	Chamaecyparis obtusa Hinoki Cypress	5' Ht.		CLASS III
	10	Abies grandis Grand Fir	5' Ht.	YES	CLASS IV

33% TREES ARE NATIVE SPECIES

SHRUBS & GROUND COVERS				
SYMBOL	QTY	DESCRIPTION	SIZE	NATIVE
	43	Mahonia aquifolium Tall Oregon Grape	2 Gal.	YES
	34	Lavendula a. Hidecote Hidecote Lavendar	2 Gal.	
	11	Potentilla fruticosa 'Goldfinger' Bush Cinquefoil	2 Gal. Min.	YES
	18	Myrica californica Pacific Wax Myrtle	5 Gal. Min.	YES
	32	Philadelphus lewisii Mock Orange	2 Gal. Min.	YES
	7	Corylus cornuta Hazlenut	2 Gal. Min.	YES
	44	Symphoricarpos albus Snowberry	2 Gal. Min.	YES

75% SHRUBS ARE NATIVE SPECIES

	28	Holodiscus discolor Oceansoray	1 Gal. Min.	YES	
	51	Pennisetum alopecuroides Hameln Hameln Dwarf Fountain Grass	1 Gal. Min.		
	1833	Arctostaphylos uva-ursi Kinnikinnick (6522 SF)	1 Gal. @24" O.C. Triangular Spacing	YES	

100% GROUNDCOVER ARE NATIVE SPECIES

NOTES:

PLANT MATERIAL MAY BE SUBSTITUTED FOR SIMILAR NATIVE SPECIES THAT OFFER INTEREST THROUGHOUT THE YEAR PER V.M.S. A SUBSTITUTION LIST MUST BE APPROVED BY THE LANDSCAPE ARCHITECT.

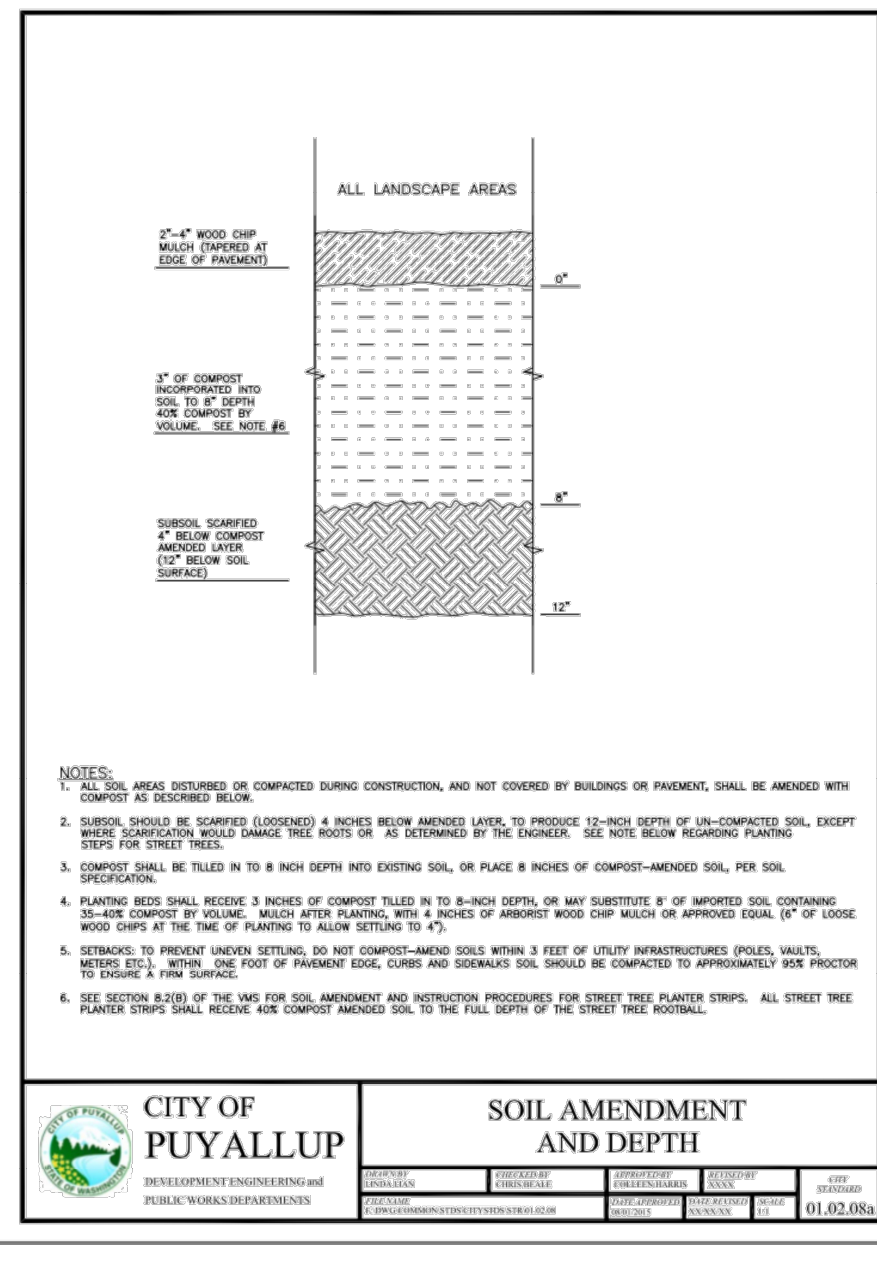
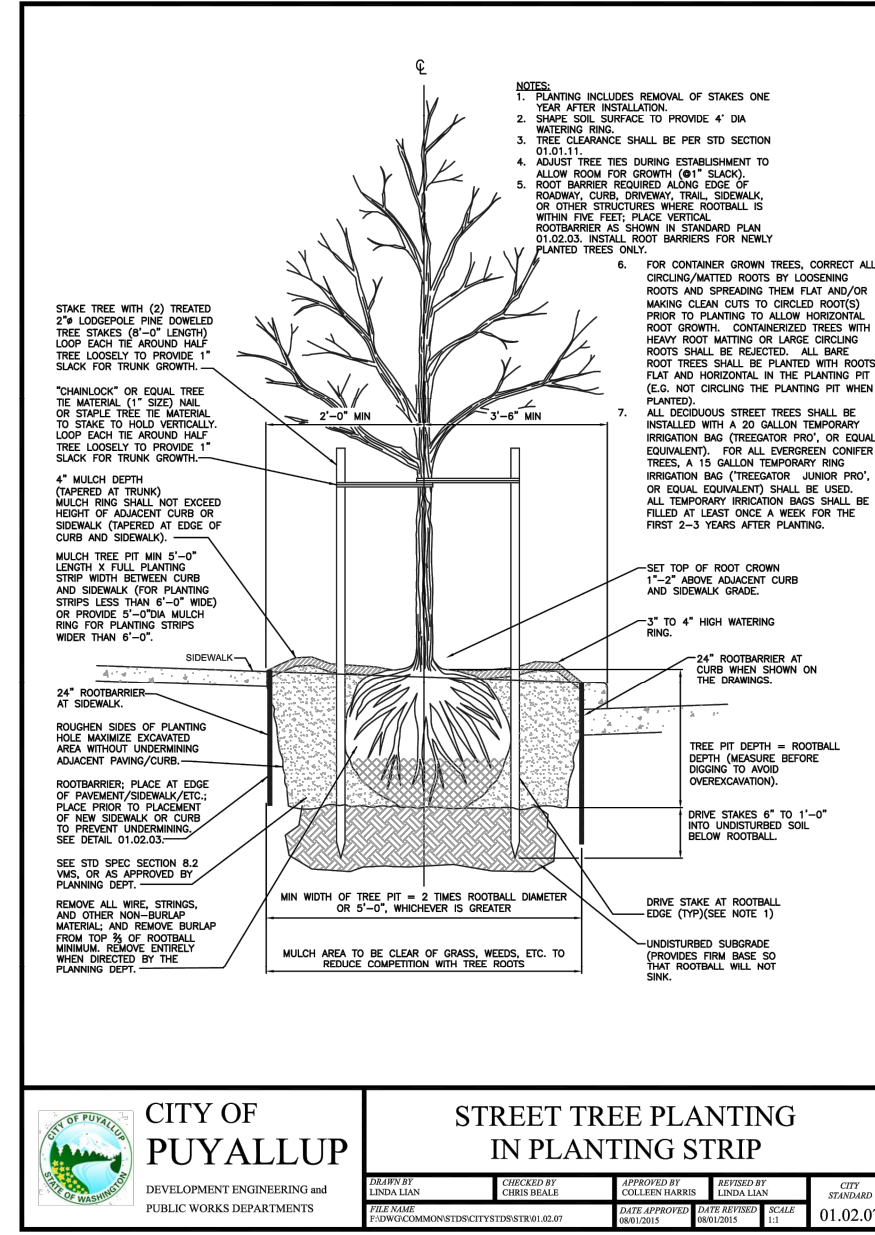
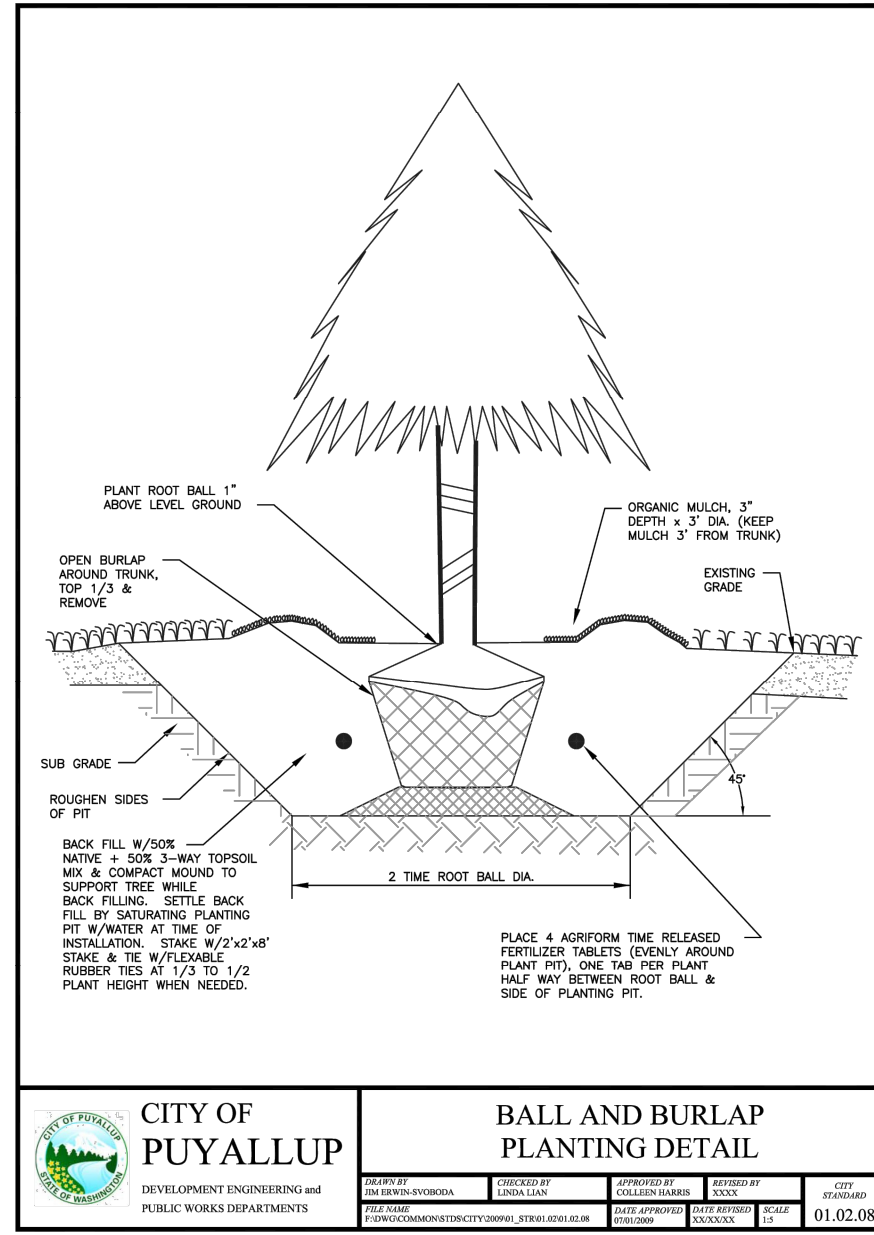
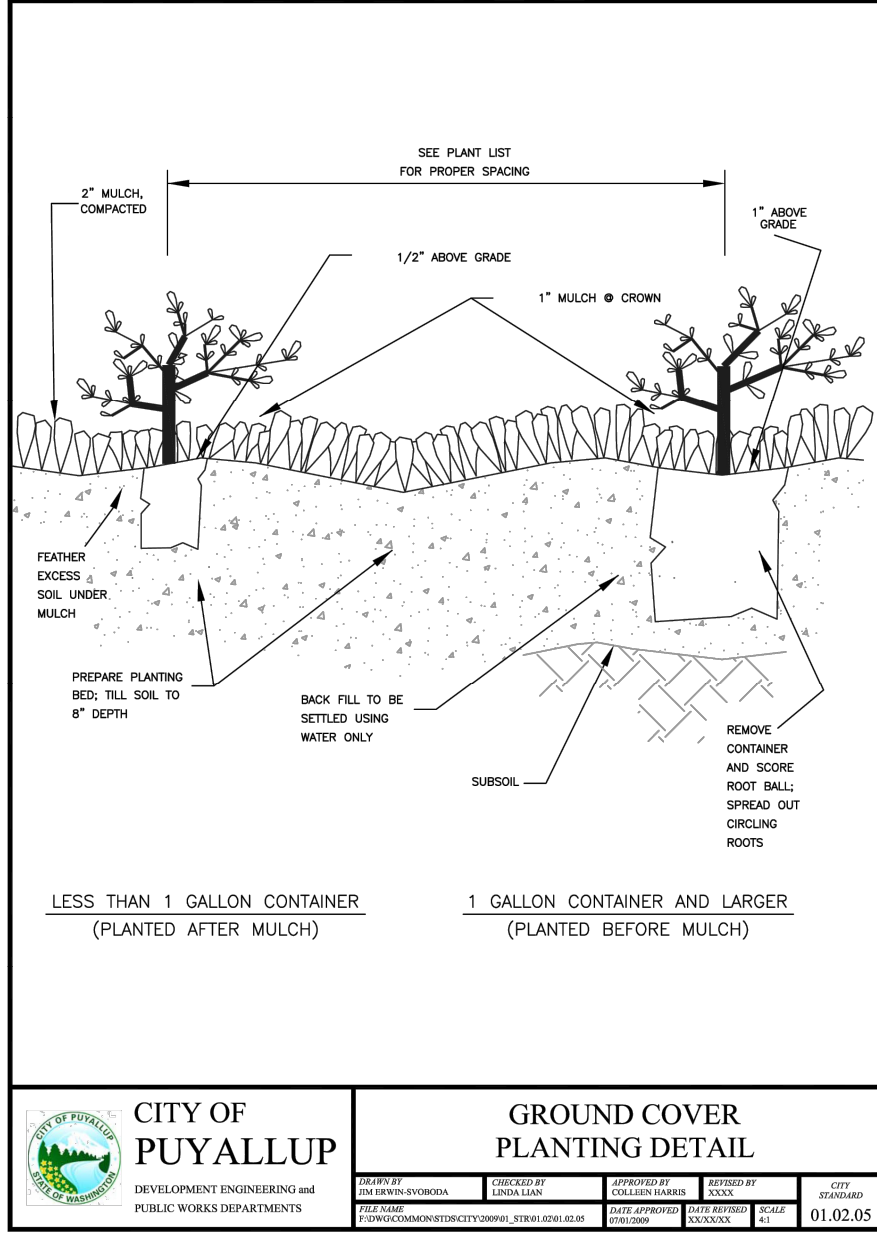
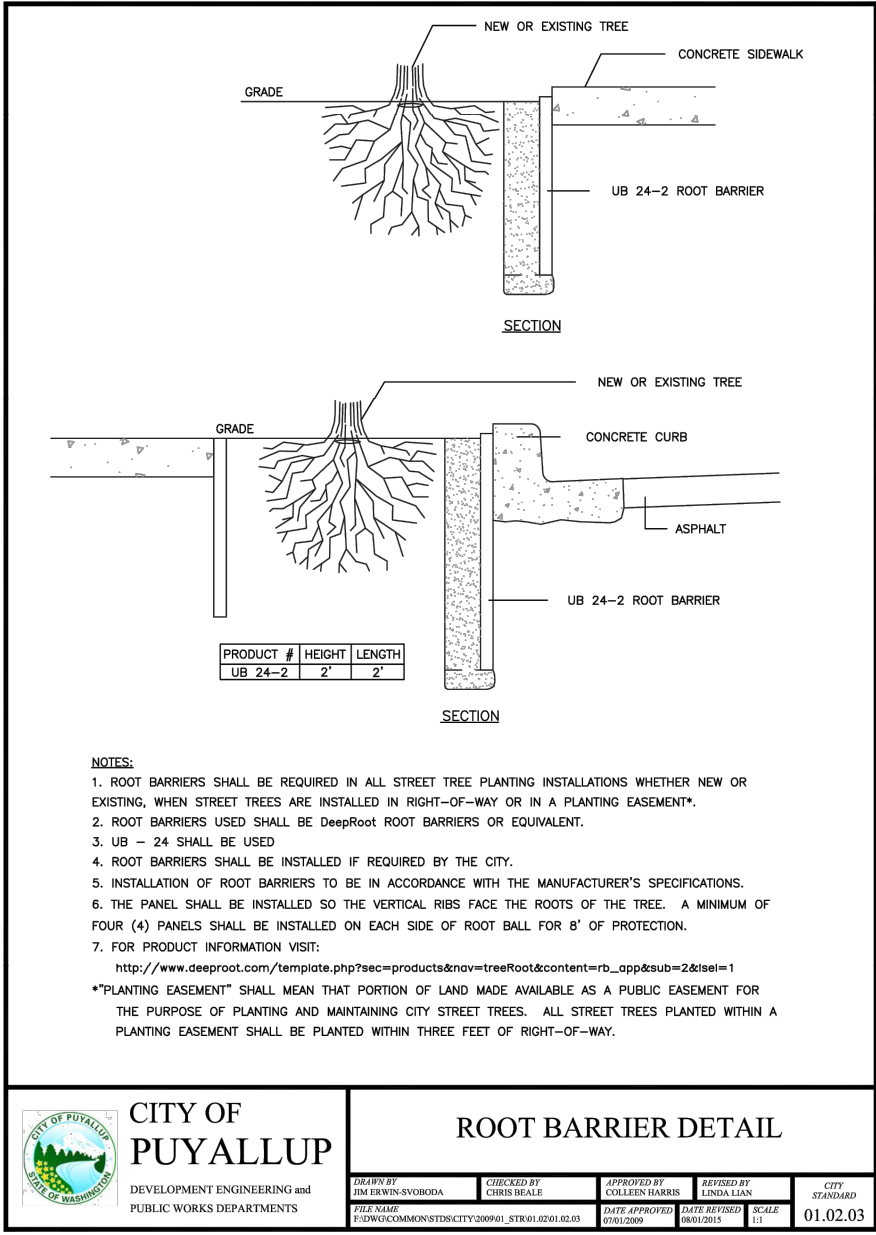
ESTIMATED TOPSOIL: 10,500 sq.ft. 260 cu.yd

STORM WATER FACILITIES, INCLUDING BIORETENTION AREAS, SWALES, AND RAINGARDENTS, SHALL BE LANDSCAPED IN ACCORDANCE WITH SLD-02 CONTAINED IN THE VMS.

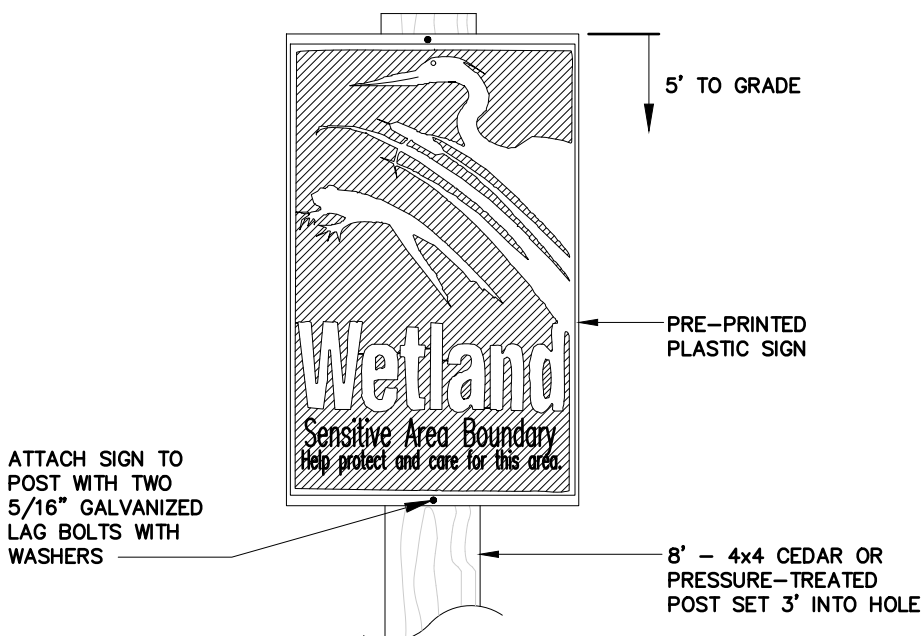
- Medium to Large street trees (40' or greater at maturity) shall be a minimum of 1 inch in caliper measured 4" inches above ground at time of installation;
- Street tree with a mature height less than 25 feet shall be a minimum of 6 feet tall and branched at time of installation.
- Trees with broken or inappropriately pruned tops, poor branching, injured trunks, or branch damage that cannot be corrected by minor pruning are not suitable as street trees will be rejected.
- Street trees proposed in sight distance areas are required to be larger cultivated nursery stock, with tall branching up the trunk from the nursery, or with branching pruned at the time of installation to limit conflicts and provide a clear zone below the tree canopy for the expected driver's eye height per MUTCD standards.

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 MANAGEMENT STANDARDS REQUIREMENTS:**
Soil Preparation. See full soils notes to meet City of Puyallup Code requirements sheet L3.
6. 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.
7. 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.
8. 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.
9. 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.
10. All trees must be staked as necessary so as to maintain material in a healthy, vigorous growing condition.
11. 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.
12. All landscape material and labor is to be guaranteed for a period of one full year from the time of completion.
13. When planting 'Balled and Burlapped' product, remove all burlap, strap & 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.
14. Street trees shall have caliper size of at least 1" measure per American Association of Nurserymen Standards for Deciduous Trees Plant sizes: 5' Minimum height for Evergreen trees; 2 Gal. Min. for shrubs.
15. Street trees shall be high branching with canopy that starts at least 6' above finish grade.
16. 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.
17. 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.
18. 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.
19. Plant material selected is drought tolerant or native species. The project proponent shall be responsible for maintaining and watering all plant material throughout the first growing season and in times of drought. A Permanent Irrigation system will be designed upon approval of preliminary landscape plan.



Street Tree Installation Standards Table – City of Puyallup				
Criteria	Class I (Overhead Utility Street Trees)	Class II (Narrow Trees)	Class III (Medium Trees)	Class V (Large Trees)
Minimum planter strip width	4'	4'	5'	6'
On-center spacing standards	20 - 25 ft	20 - 25 ft	25 - 35 ft	30 - 40 ft
Plant under overhead utility lines?	Yes	No	No	No
Planting distance from buildings	7.5'	7.5'	10'	10'
Distance from utility and street light poles	10'	10'	10'	10'
Distance from fire hydrants	5'	5'	5'	5'
Distance from driveway (measured from the outer edge of driveway paving)	7.5'	7.5'	7.5'	7.5'
Distance from stop light signal poles	15'	15'	20'	25'
Distance from underground water, sanitary sewer or storm sewer lines	10'	10'	10'	10'
Distance from underground gas, power or other conduit	3'	3'	3'	5'
Minimum distance from intersection (as measured from the face of curb line corner at intersection)	30 ft	30 ft	30 ft	30 ft
Minimum distances from street signs (excluding parking signs)	30' from leading side, 10' from trailing side	30' from leading side, 10' from trailing side	30' from leading side, 10' from trailing side	30' from leading side, 10' from trailing side



- THE WETLAND/STREAM SIGN SHALL BE POSTED AT THE BOUNDARY BETWEEN THE SENSITIVE AREA BUFFER, SETBACK AREA OR SETBACK TRACT AND THE BUILDING SETBACK AREA.
- ONE SIGN SHALL BE POSTED PER LOT FOR EVERY 25- FEET OF SENSITIVE AREA BUFFER AND SHALL BE STATIONED IN A PROMINENT LOCATION, I.E.: AT THE CLOSEST POINT TO THE PROPOSED DEVELOPMENT. SIGNS MAY ALSO BE ATTACHED TO FENCES.

WETLAND/STREAM SIGN INSTALLATION DETAIL



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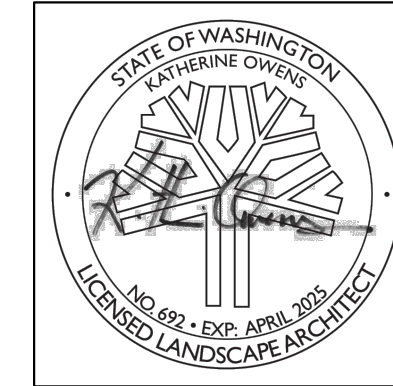
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DRAWING SCALES: NO SCALE

DRAWING CONTENTS
LANDSCAPE
NOTES & DETAILS

DRAWING NO.:

L2

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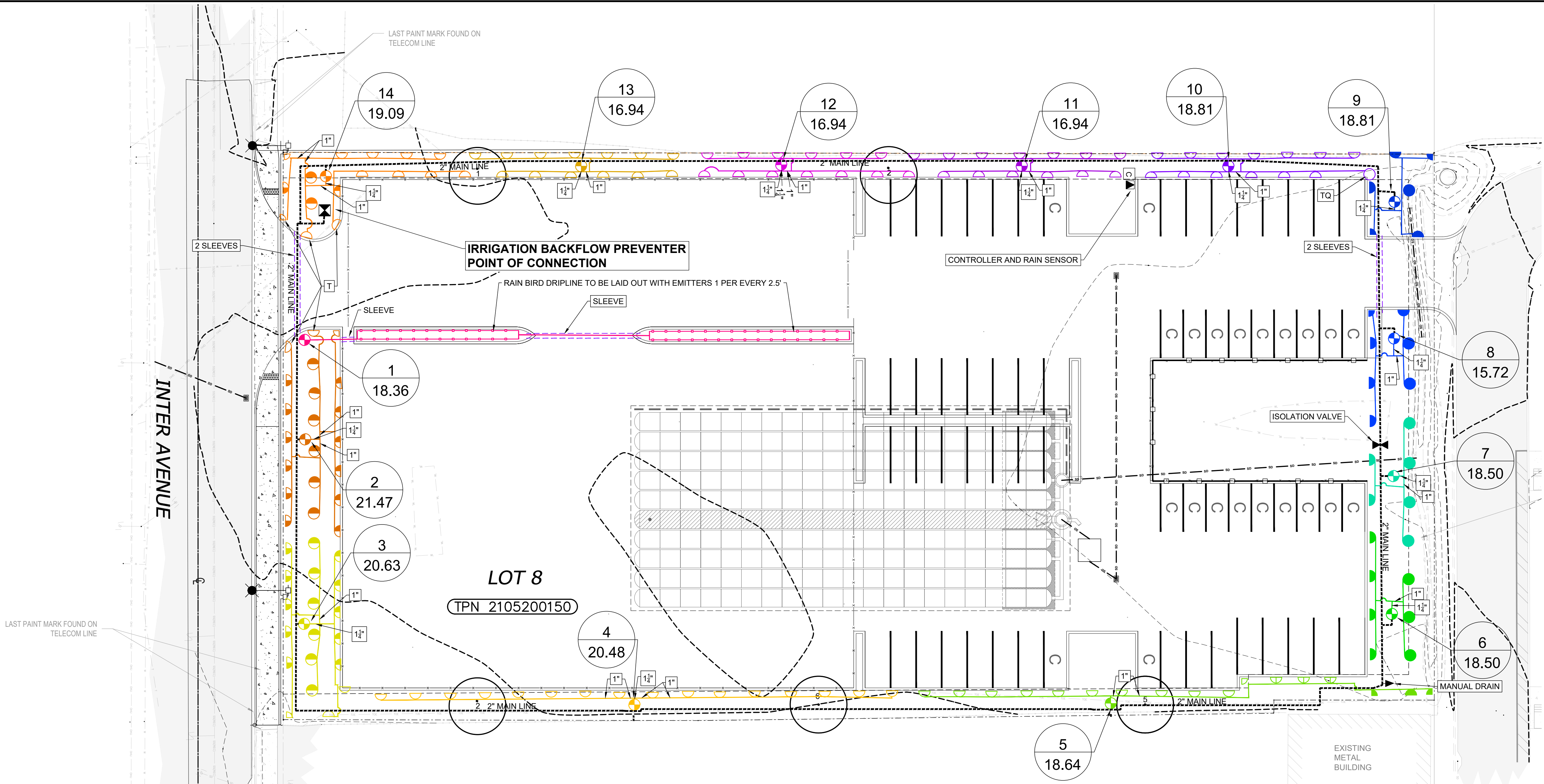
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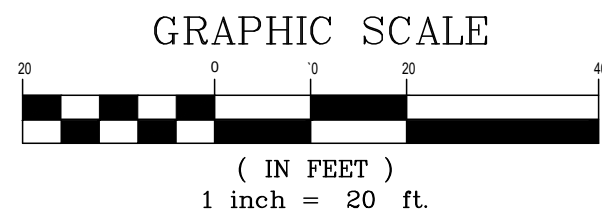
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DRAWING CONTENTS
IRRIGATION PLAN, & LEGEND

DRAWING NO.:
IR1
1 OF 2



IRRIGATION PLAN



EQUIPMENT LEGEND					
CATALOG NUMBER	SYMBOL	DESCRIPTION	PSI	RADIUS	GPM
1806 PRS SAM 15 MPR		RAIN BIRD POP UP SPRAYHEAD SPRINKLER	30	15'	3.7/1.85/0.92
1806 PRS SAM 12 MPR		RAIN BIRD POP UP SPRAYHEAD SPRINKLER	30	12'	2.6/1.3/0.65
1806 PRS SAM 10 MPR		RAIN BIRD POP UP SPRAYHEAD SPRINKLER	30	10'	1.58/0.79 /0.39
1806 PRS SAM 8 MPR		RAIN BIRD POP UP SPRAYHEAD SPRINKLER	30	8'	1.05/0.52 /0.26
SQ H NOZZLE EMITTERS		RAIN BIRD DRIP LINE EMITTERS	30	2.5 O.C.	0.1800
200BG 150 HAM		HAMMOND BRASS GATE VALVE WITH WHEEL HANDLE			
150BB VTF HAM		HAMMOND BRASS FULL PORT BALL VALVE			
850 1.50"		FEBCO DOUBLE CHECK ASSEMBLY			
44NP 1.00"		RAIN BIRD QUICK COUPLING VALVE WITH MATCHING KEY			

75SV RS		LAWN LIFE MANUAL DRAIN VALVE	
ST 18 TS		SUPERIOR STERLING CONTROLLER	
450 1.00"		SUPERIOR AUTO CONTROL VALVE	
MINI CLICK		HUNTER AUTO RAIN SENSOR	
226BCDB 17"x30"x18"	NONE	NDS BACKFLOW BOX WITH BOLT DOWN LID	
214BC 14"x19"x12"	NONE	NDS CONTROL VALVE BOX WITH LID	
212BC 9"x10"	NONE	NDS ISOLATION & MANUAL DRAIN VALVE BOX WITH LID	
SCH 40		SOLVENT WELD PVC MAIN LINE, SIZE AS SHOWN	
CL 200		SOLVENT WELD PVC LATERALS, SIZE AS SHOWN	
SCH 40		SOLVENT WELD PVC SLEEVING, SIZE AS SHOWN	
14 1 UF	NONE	DIRECT BURY CONTROL WIRE, USE WHITE AS COMMON, RED FOR SIGNAL, AND YELLOW FOR SPARES.	

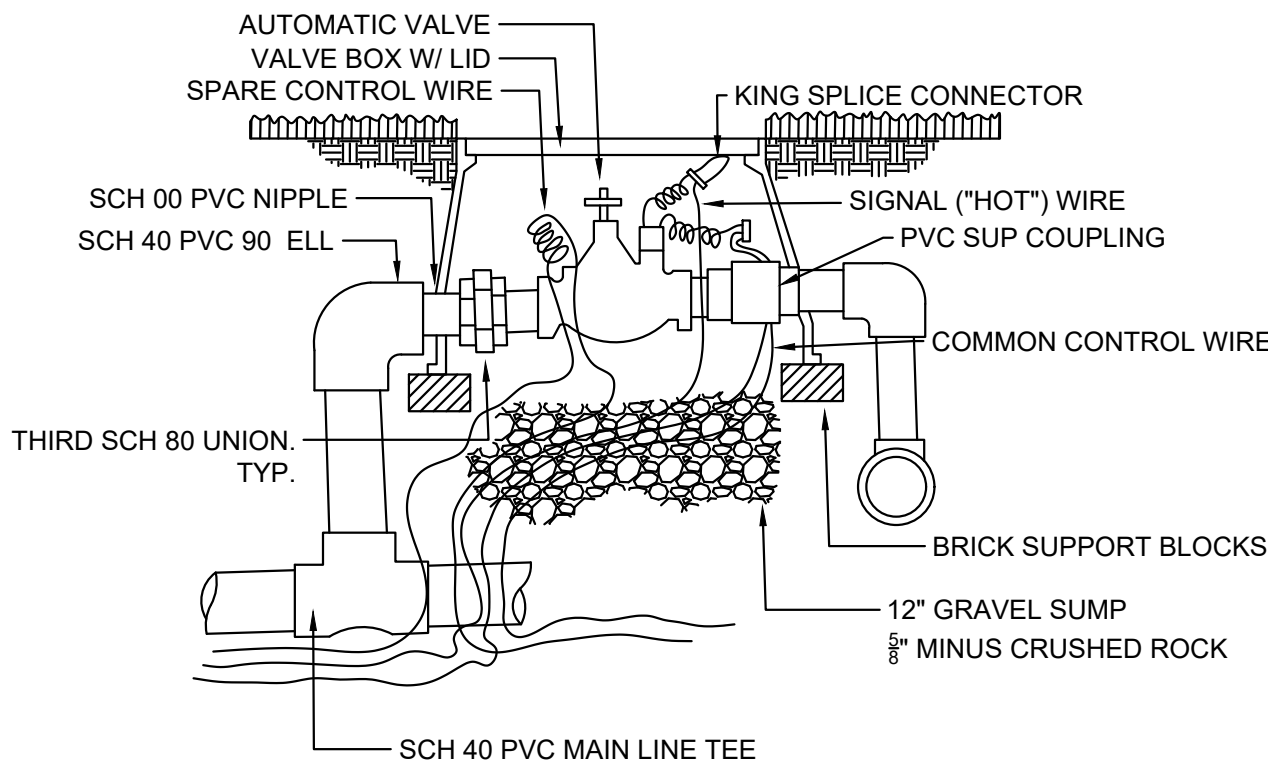
VALVE SCHEDULE		
NO.	GPM	TYPE SPRINKLER
1	18.36	RAIN BIRD DRIPLINE
2	21.47	POP-UP SPRAY HEAD
3	20.63	POP-UP SPRAY HEAD
4	20.48	POP-UP SPRAY HEAD
5	18.64	POP-UP SPRAY HEAD
6	18.50	POP-UP SPRAY HEAD
7	18.50	POP-UP SPRAY HEAD
8	15.72	POP-UP SPRAY HEAD
9	18.81	POP-UP SPRAY HEAD
10	18.81	POP-UP SPRAY HEAD
11	16.94	POP-UP SPRAY HEAD
12	16.94	POP-UP SPRAY HEAD
13	16.94	POP-UP SPRAY HEAD
14	19.09	POP-UP SPRAY HEAD

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

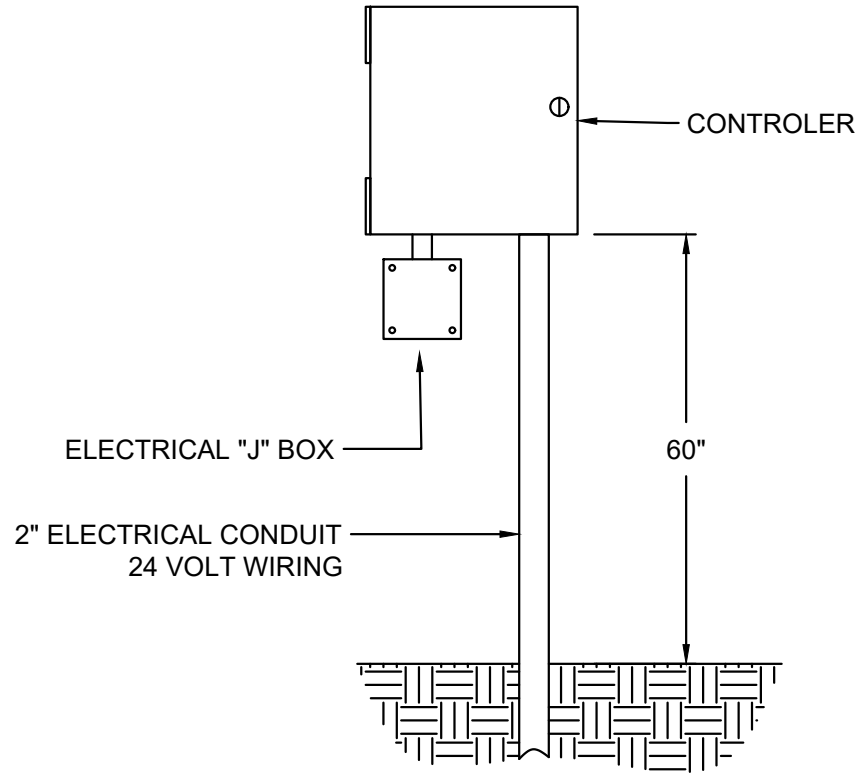
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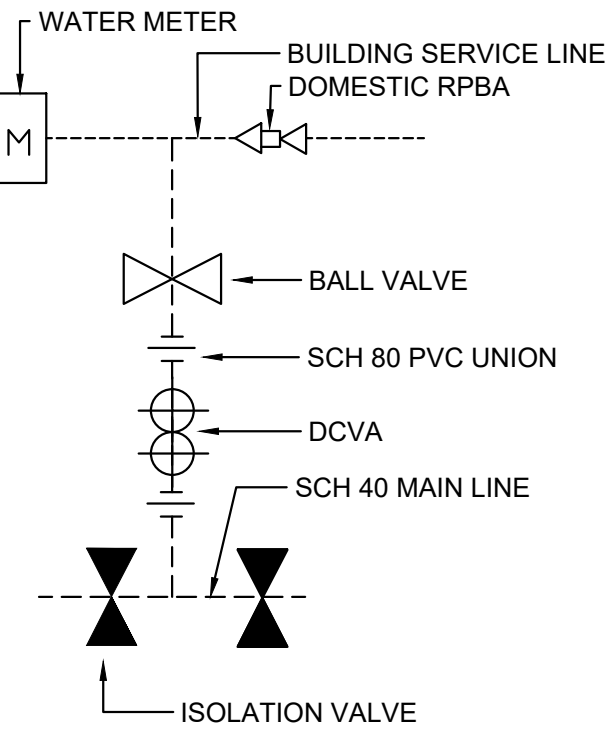
THIS APPROVAL IS VOID AFTER 180 DAYS FROM APPROVAL DATE. THE CITY WILL NOT BE RESPONSIBLE FOR ERRORS AND/OR OMISSIONS ON THESE PLANS. FIELD CONDITIONS MAY DICTATE CHANGES TO THESE PLANS AS DETERMINED BY THE PLANNING MANAGER, DESIGNER, OR PROJECT PLANNER.
NOTE: If street trees are required, Call Planning Division for final inspection: (253) 864-4165 (Option 3) Root Barriers are required around street trees in accordance with city 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.



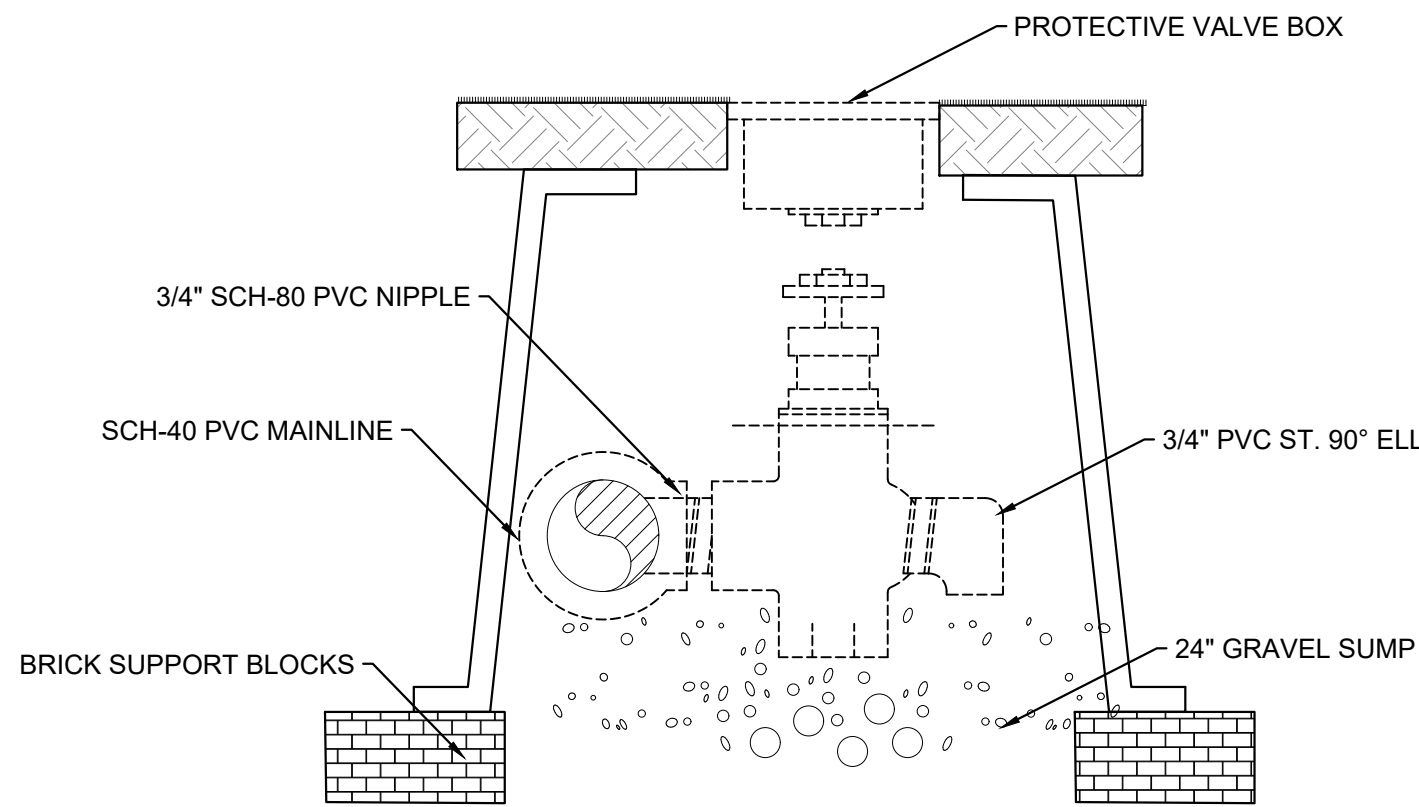
A AUTO CONTROL VALVE
N.T.S.



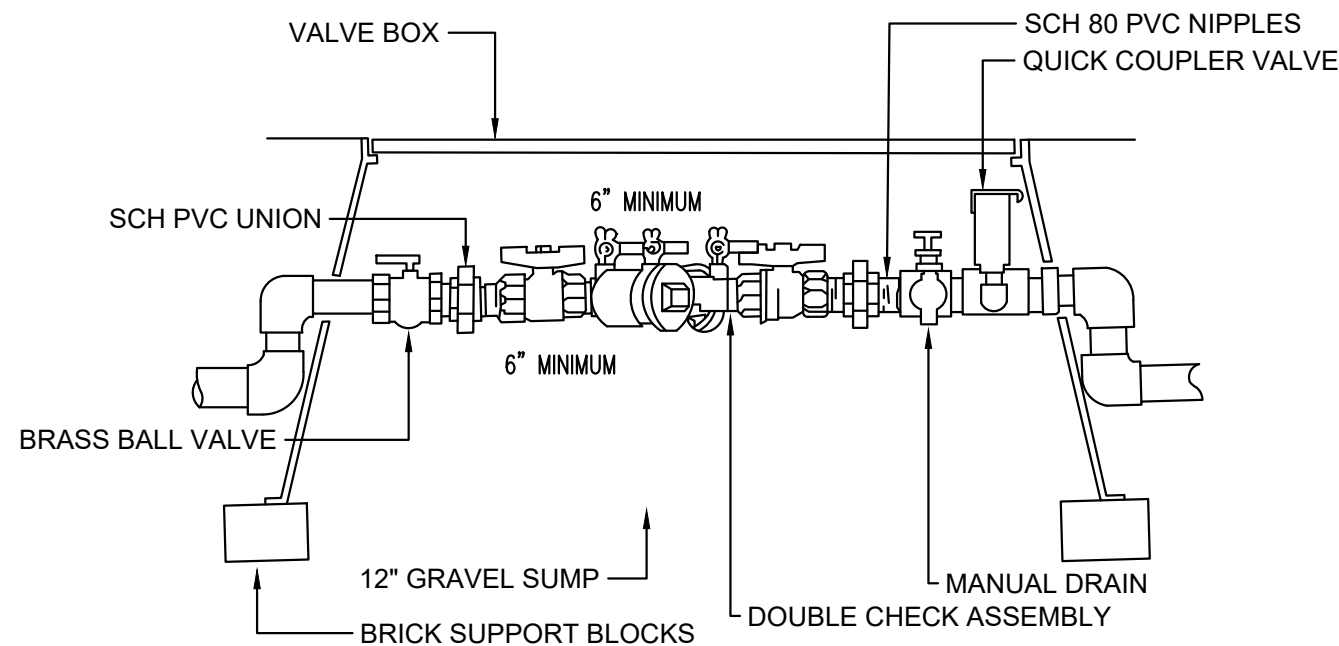
B A CONTROLLER
N.T.S.



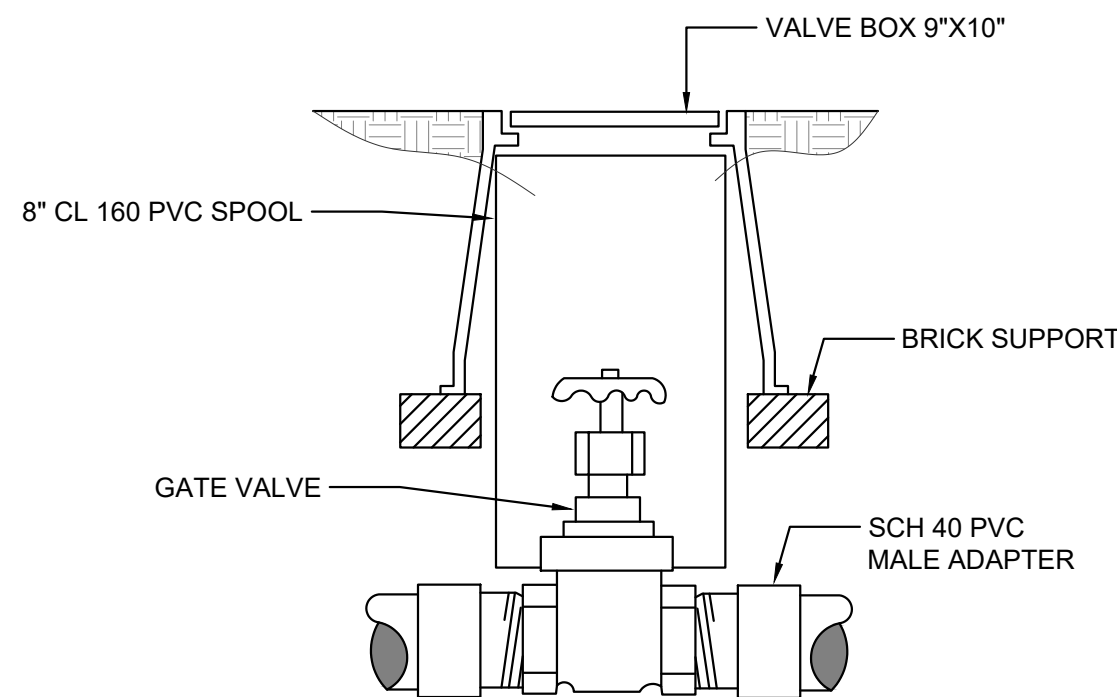
C POINT OF CONNECTION
N.T.S.



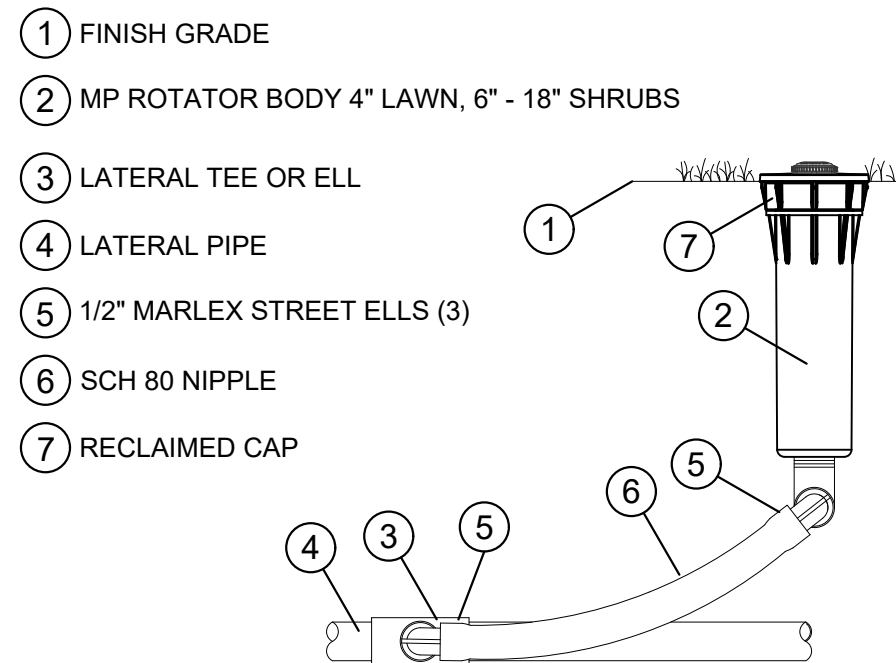
D MANUAL ASSEMBLY DRAIN
N.T.S.



E BACKFLOW PREVENTER
N.T.S.



F ISOLATION VALVE
N.T.S.



G MP ROTATOR SPRINKLER
N.T.S.

PROJECT NOTES

1. Irrigation engineering design is based on a 1.00" domestic water meter with 50.0 lbs. static water pressure. The installer to verify prior to installation.
2. Install all equipment as per State and the City of Puyallup water department codes and specifications.
3. Provide a minimum of 18" of cover for the sleeving, main line and control wiring. Provide a minimum of 12" of cover for all lateral piping.
4. Prior to backfill, pressure test the main line at 80.0 lbs for one hour with 0 loss. The completed test form is to be turned into the Landscape Architect.
5. Backfill materials shall be clean, rock free native soil or clean sand. Compact all trenches to a minimum density.
6. After the backflow preventer is installed, it shall be tested and certified by a State licensed BAT. The test form is to be turned into the City of Puyallup Water Department.
7. From each controller install two spare yellow wires to each control valve No. 4 & 5. wire from controller South to No. 4 and North to valve No. 5. Note all control valve boxes are to have the spare yellow wires visible inside.
8. Do not splice the red signal wire between the controller and the valve. Splices shall be within the valve boxes and only using 3M-DBY splice kits.
9. All control valves are to be marked using plastic valve tags. Number the valves per the plan.
10. Adjust the radius and arc on all sprinklers to conform to the landscape areas to limit overspray on to the hard surfaces.
11. The installer shall provide an exact as-built drawing of the installed system.
12. As part of the contract the installer shall perform one (1) each system Winterization and Spring Start-up. The Spring Start-up shall include a complete review of the system to ensure that it is operating correctly. Adjust and repair as required.



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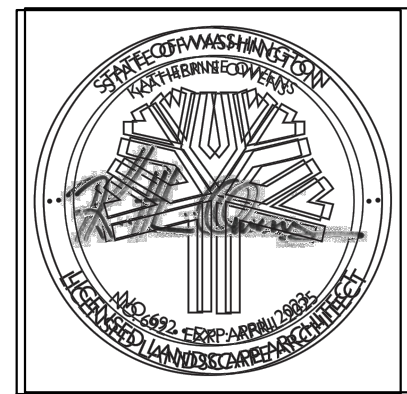
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IR2

2 OF 2

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