

City of Spokane Citizen Advisory Committee to the Urban Forestry Tree Committee

3 p.m. Tuesday, November 4, 2025 Hybrid in-person and WebEx virtual meeting Katie Kosanke - Urban Forester

Committee Members:

X Kris Neely – Chair

X Tim Kohlhauff

X Beth LaBar

Guy Gifford – (Absent – Excused)

X Cindy Deffe

X Matt Stewart

Justyce Brant – (Absent - Excused)

Ben Kappen – (Absent – Excused)

X Logan Callen – (Left at 4:00 p.m.)

X Kathryn Alexander (Joined 3:15 p.m.)

Parks Staff:

Angel Spell Amber Ramirez Nick Hamad

Mark Poirier

Karin Cook

Guests:

Scott Mills Kris Hansen

MINUTES

The meeting was called to order at 3:03 p.m. by committee chair Kris Neely who opened the meeting with introductions.

Approval of Minutes: The minutes from **July 2025** were approved. Motion to approve the July 2025 minutes by Tim Kohlhauff, seconded by Beth LaBar, approved unanimously. The minutes from **September 2025** were approved. Motion to approve the September 2025 minutes by Tim Kohlhauff, seconded by Cindy Deffe, approved unanimously. The minutes from **October 2025** (**September 30, 2025**) were approved. Motion to approve the October 2025 (September 30, 2025) minutes by Beth LaBar, seconded by Matt Stewart, approved unanimously.

Discussion Items:

Ceremonies, Appointments, Announcements – None.

Public Comments: None.

Standing Report Items:

- 1. Community Assembly No Report.
- 2. Staff Report Amber Ramirez provided a staff report update.
 - a. Bark Beetle damaged trees have been removed at Hamblen and Coeur d'Alene Parks.
 - b. Katie Kosanke has been meeting with WA DNR Entomologist Dana Brennan regularly to ensure best management practices and to further reduce the spread. An educational workshop is being planned for the spring. Signs are being placed at impacted areas for community notice. Katie is providing information to Neighborhood Councils and has attended one meeting so far.
 - c. The 1st Annual Tree Trot and the Fall Leaf Festival were both a big success.
 - d. The crew has been busy planting new and replacement trees throughout the park system.
 - e. Larch trees were planted by volunteers at Downriver Golf Course. Steve Nittolo is working on plans for removals of trees that were killed by beetles at Downriver and Indian Canyon Golf Courses.
 - f. Two seasonal employees will be hired for the tree crew.
 - g. A subaward grant contract with Pacific Education Institute (PEI) will be moving forward soon.
 - h. The downtown pilot program kicked off last week. The pilot program will provide arborist oversight when needed and help remove barriers to planting replacement trees downtown. To prompt replacement tree planting free trees are being offered to downtown businesses this fall. Through the pilot program Amber Ramirez oversaw the planting of 13 street trees at the Spokesman Review Building and will oversee additional tree plantings at downtown locations in the next several weeks.
 - Forest health and fuels reduction work is ongoing on the South Hill Bluff / Qualchan Golf Course.

Old Business:

- 1. IRA/USDA/USFS Grant Update Amber Ramirez
 - a. Over 400 dead or very poor condition tree and stump removals have been completed and removals in the last two neighborhoods, North Hill and Emerson-Garfield, will be completed soon.
 - b. Over 400 trees have been planted through the grant with 129 planted so far this fall.
 - c. Pruning has commenced in the parks with 77 trees pruned so far. Pruning will expand to other areas once removals are completed.

New Business:

1. Golf Course Tree Work at Esmerelda / Freya Street – Nick Hamad, Park Planning Manager

The project was a reconstruction of the road along Freya from Garland Ave. to Rich Ave. and included the addition of a pedestrian path on Freya St., adjacent to Esmeralda Golf Course. The Engineering Services Department oversaw this project and Park Planning was the landscape architect. The proposal included a swale along the road with no turf, a mix of Class II and Class III trees, a coniferous hedge planted along the fence and a 10ft-12ft pedestrian path.

Twelve mature trees were removed from inside the fence on the golf course which were originally identified on the plans to remain. The tree work was done as part of negotiations through the design and construction process with golf course staff and were removed due to their proximity to the green on the golf course. Urban Forestry was not notified about these additional tree removals and a valid tree permit was not obtained for these removals.

Once Urban Forestry was notified that additional trees had been removed without a valid tree permit Katie Kosanke immediately contacted Parks Planning, Engineering Services, Golf and the tree service.

It was noted that by ordinance the only entity that can approve the removal of a tree is the Director of Parks and Recreation or their designee.

Nick advised there was a breakdown in the communication and approval process regarding the change order for the additional trees to be removed. Nick gave authorization to move forward with the additional tree work assuming Engineering was aware of and engaged Urban Forestry in the permitting process. Due to miscommunication Urban Forestry was not notified about the removal of the additional trees and proceeded without Urban Forestry review or a valid tree permit.

The tree service was retained by the general contractor for tree work approved through the permit staff. The tree service failed to advise Urban Forestry that the additional trees were not on the permit and did not obtain a tree permit for the additional removals.

Nick is committed to working with Urban Forestry, Steve Nittolo, the golf course staff and the committee group to determine appropriate mitigation for planting replacement trees. Nick proposed a planting on the north frontage along Rich Ave., a prime location, with the possibility of an additional +/-100 trees. Planting trees in this area would provide a buffer for citizens who live across from the golf course as well as enhance the Rich Ave. frontage. Park Planning is willing to help fund the plantings. Esmeralda's irrigation system could be used for the new plantings, and staff could maintain the frontage. Nick proposed rock or mulch for the surfacing rather than turf to limit mowing.

Angel Spell would like two actions to take place. Restitution of canopy and review of the tree permitting process when a change order is implemented to ensure it is routed to Urban Forestry for review and comment.

Angel advised they are looking at a Spokane Municipal Code change to help improve the process for enforcing violations of the ordinance. Currently, if a commercial tree service is in violation of the ordinance, there can be consequences against their license to continue to do work on street trees and public trees. However, with the current process enforcement of the ordinance has been difficult. As written, the City Prosecutor must enforce the violations, which has been deferred for several years. In the next code update it will be considered to change the enforcement agent to the Director of Parks and Recreation and/or their designee. The City Council reviews ordinance changes and would be the entity to approve any changes.

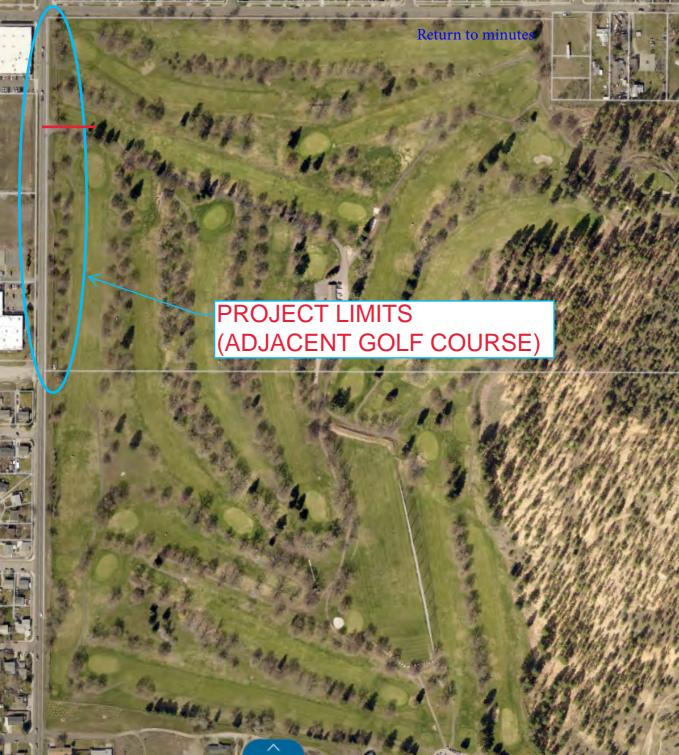
Mark Poirier, Golf Manager, advised Golf has worked with Park Planning on every tree removal in the past and they have all been done properly up until this point and that prior to this project every tree service he has worked with has obtained the required permits.

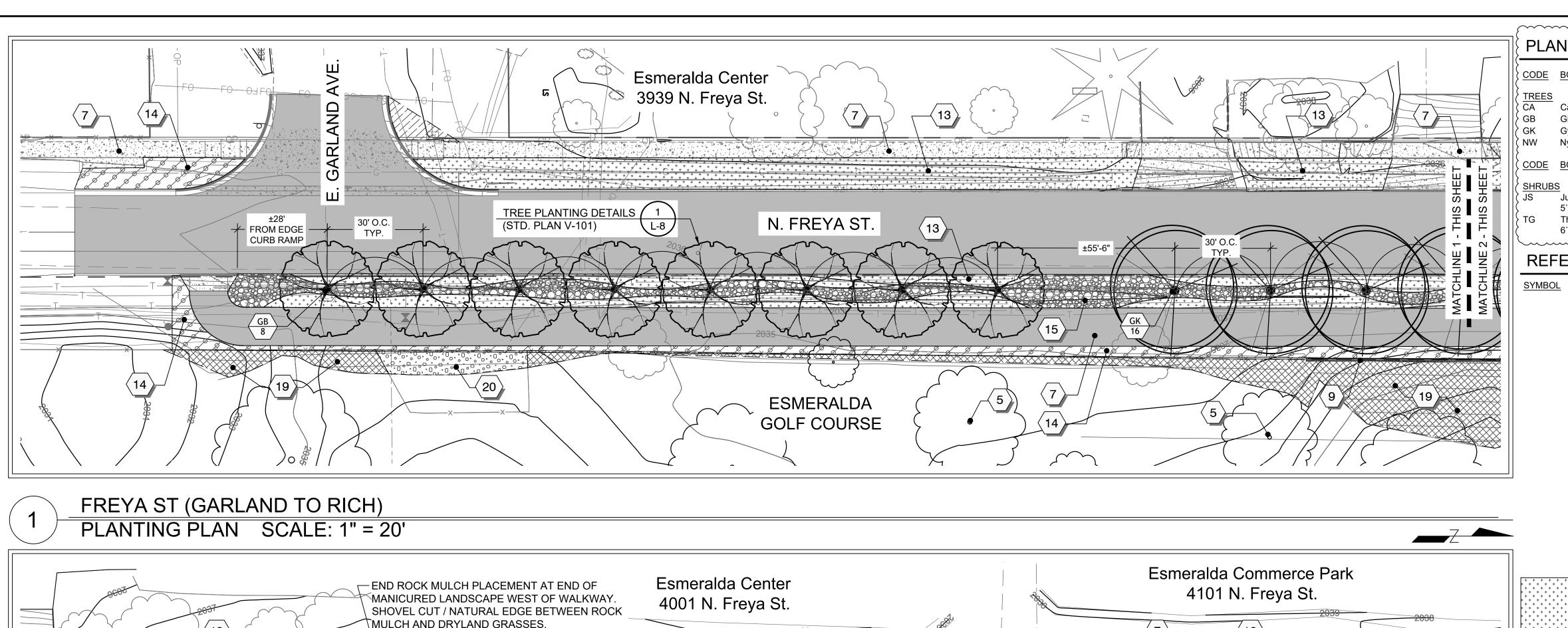
Nick and Urban Forestry will continue to discuss mitigation and the process to ensure change orders which affect trees are routed to Urban Forestry for review and comment.

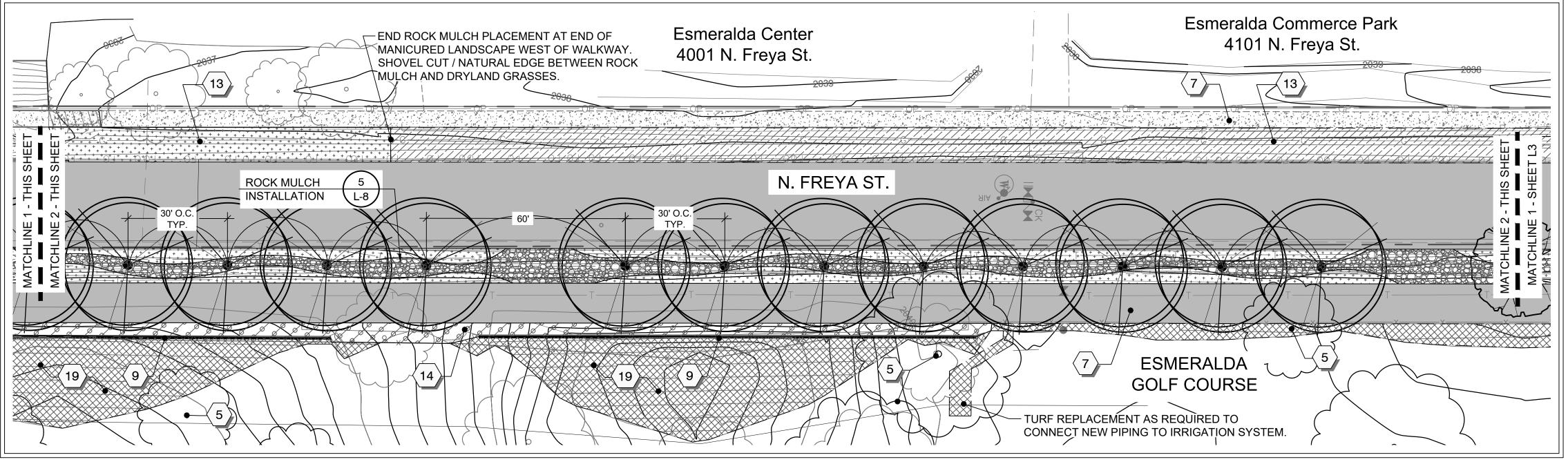
Other Program and Partnership Ideas: None

Adjournment: The meeting was adjourned at 4:09 p.m.

The next regularly scheduled meeting is 3 p.m. December 2, 2025.







PLANT SCHEDULE CODE BOTANICAL NAME Carpinus caroliniana American Hornbeam Container 1.5"Cal Ginkgo biloba 2"Cal Gymnocladus dioicus Kentucky Coffeetree Container 2"Cal Nyssa sylvatica `Wildfire` Black Gum Container 2"Cal CODE BOTANICAL NAME Juniperus scopulorum 'Wichita Blue' Wichita Blue Juniper 5` height (min) Thuja standishii x plicata `Green Giant` Green Giant Arborvitae 25 gal

REFERENCE NOTES SCHEDULE

CODE DESCRIPTION **DETAIL** Landscape Edging Type 1 - Shovel-cut natural edge in depicted location. Top of mulch and top of turf to be flush. When used around tree plantings, contractor to cut turf in 5' diameter circle centered on

Curb drop inlet. See civil, typ.

New Walkway, See civil, typ.

Drainage Structure, see civil, typ.

Existing Tree to remain. Protect in place.

Existing Tree to be Removed, See Civil.

New & Existing concrete walkway & pavement, protect in place. See

New & Existing asphalt pavement, protect in place.

New concrete curb wall. See Civil for details, Protect in place.

New basalt landscape boulder, see detail. typ.

Rock Mulch Type 1 atop Bioinfiltration Soil. See Civil for soil specification and depth. Mulch to be washed 1.5" Basalt Chip as manufactured by Sunrise Rock Products or approved equal. 3" depth atop 5 oz. non-woven landscape fabric. See detail for installation

Rock Mulch Type 1 atop 2" depth Type-A topsoil. Mulch to be washed 1.5" Basalt Chip as manufactured by Sunrise Rock Products or approved equal. 3" depth atop 5 oz. non-woven landscape fabric. See detail for installation criteria.

Rock Mulch Type 2 atop Bioinfiltration Soil. See Civil for soil specification & depth. Mulch to be washed cobble Riverbed Mix 2"-10" as manufactured by Sunrise Rock Products or approved equal. 4" depth atop 5 oz. non-woven landscape fabric. See detail for installation criteria.

Rock Mulch Type 2 atop 2" depth Type-A topsoil. Mulch to be washed cobble Riverbed Mix 2"-10" as manufactured by Sunrise Rock Products or approved equal. 4" depth atop 5 oz. non-woven landscape fabric. See detail for installation criteria.

`Dryland Grass` hydroseed atop bioinfiltration soil. See civil for soil specification & depth. See notes for seed & establishment

New turf sod atop bioinfiltration soil. See civil for soil specification & depth. See notes for seed & establishment specifications.

Golf Course Turf Repair. New turf sod atop 4" depth Type-A topsoil. see golf course turf repair notes for details.

Place 4" depth 3/4" minus within golf course pump station fencing area disturbed by construction activity.

FREYA ST (GARLAND TO RICH)
PLANTING PLAN SCALE: 1" = 20'

DATE BY PROJECT DESCRIPTION





PROJECT LIMITS: GARLAND TO WELLESLEY

03-25-43

REVISIONS AS OF JANUARY, 2000 USE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88) NAVD88 = (OLD CBM ELEV.) - (13.13) ADDENDUM 1: landscape & irrigation clarifications NAVD88 ELEV.: 2035.59 10 0 10 20 N: 274924.88, E: 2495952.34 CBM NO.: 47N 30E SCALE IN FEET HORIZONTAL SCALE (22 x 34) NAVD88 DATUM

DEINUTI IVIAKK LUCATION:

3-1/2" BRASS SURFACE MONUMENT NORTHSIDE OF ROUNDABOUT FOR WELLESLEY AND FREYA

CURRENT C.O.S. DESIGN
STANDARDS ADOPTED FEB, 2007

VERTICAL SCALE (22 x 34)

NAH 1"= 20' DRAWN: 09/2024

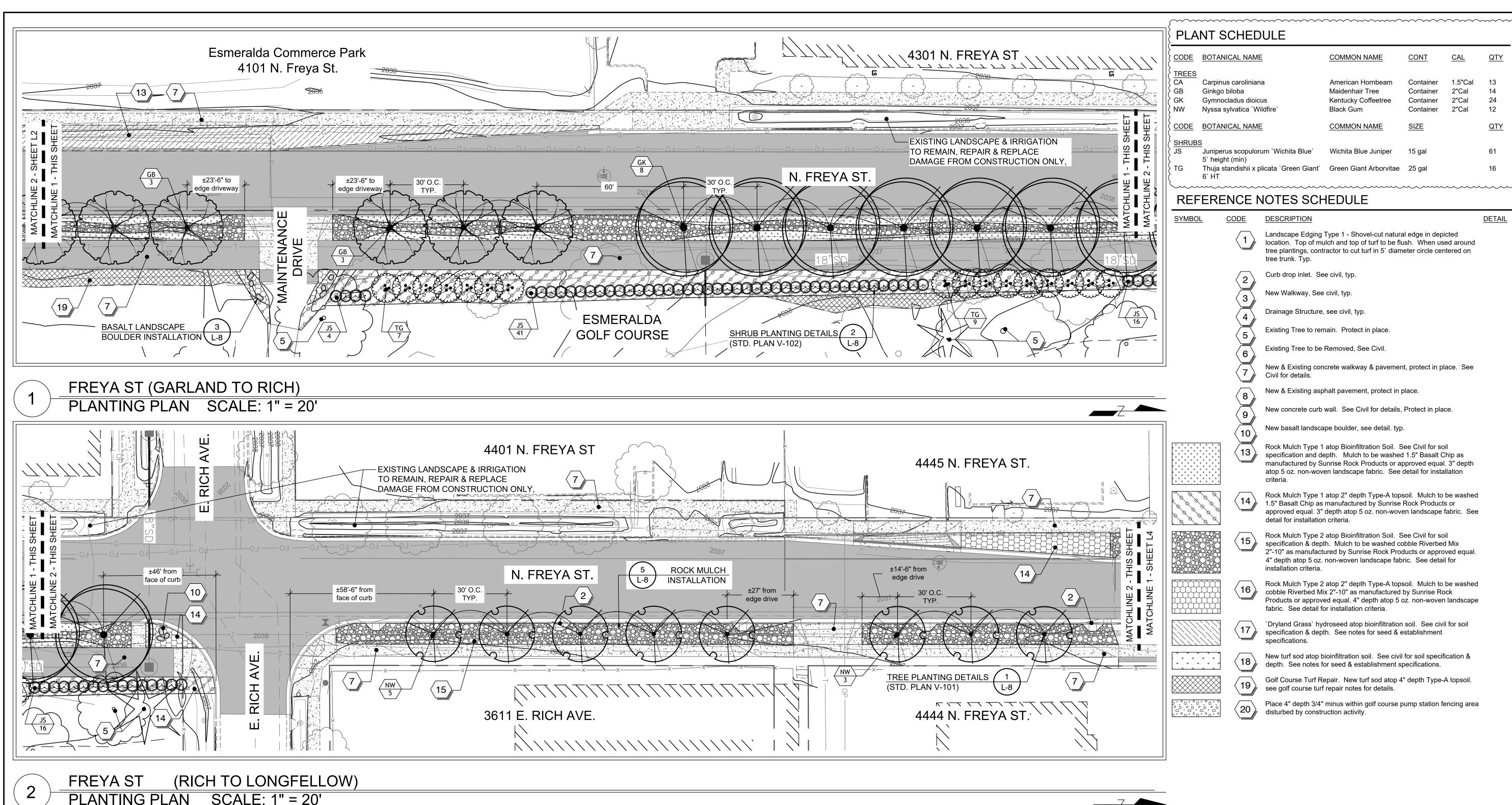
09/2024

NA APPROVED: KJH



CITY OF SPOKANE, WASHINGTON DEPARTMENT OF ENGINEERING SERVICES 808 WEST SPOKANE FALLS BLVD. SPOKANE, WASHINGTON 99201-3343 (509) 625-6700

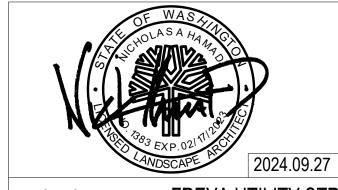
DJECT NAME: FREYA UTILITY STREET AND IMPROVEMENTS - GARLAND TO WELLESLEY				
GMENT LIMITS:	TYPE OF IMPROVEMENT:	LANDSCAPE		
LANDSCAPE PLAN	PROJECT NO.	PLAN NO.		
STA. xx TO STA xx	2017081	NE 1/4		
	2017001	03_25_43		



PLANTING PLAN SCALE: 1" = 20'

DATE BY PROJECT DESCRIPTION





PROJECT LIMITS: GARLAND TO WELLESLEY

03-25-43

<u>CAL</u>

1.5"Cal

2"Cal

2"Cal

2"Cal

DETAIL

	REVISIONS	NAVD88 = (OLD CBM ELEV.) - (1	3.13)		AS C	OF JANU	ARY, 2000 USE	NORTH AMERICAN VERTICAL DATUM OF 1988	(NAVD88)
4.24	ADDENDUM 1: landscape & irrigation clarifications						BENCH MA	RK LOCATION:	
		— NAVD88 ELEV. : 2035.59	-				3-1/2" BRASS S	URFACE MONUMENT NORTHSIDE OF ROUNDABOUT FOR WE	ELLESLEY AND
		CBM NO.: 47N 30E	10	0	10	20	N: 274924.	88, E: 2495952.34	
		NAVD88 DATUM	S	CALE	IN F	EET	CCALE	HORIZONTAL SCALE (22 x 34)	1"

NAVD88 DATUM

	3-1/2" BRASS SI	RK LOCATION: JRFACE MONUMENT NORTHSIDE OF ROUNDABOUT FOR WELLESL	EY AND FREYA	CURREI STANDARDS
'	N: 2/4924.8	38, E: 2495952.34		
	SCALE	HORIZONTAL SCALE (22 x 34)	1"= 20'	DRAWN:

VERTICAL SCALE (22 x 34)

CURRENT C.O.S. DESIGN STANDARDS ADOPTED FEB, 2007 SPOKANE NAH 09/2024 NA APPROVED: KJH 09/2024

CITY OF SPOKANE, WASHINGTON DEPARTMENT OF ENGINEERING SERVICES 808 WEST SPOKANE FALLS BLVD. SPOKANE, WASHINGTON 99201-3343 (509) 625-6700

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EGMENT LIMITS:				TYPE OF IMPROVEMENT:	LANDSCAPE
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	STA.	xx TO STA x>	(2017081	NE 1/4
				2017001	U3 3E 43













ESMERALDA GOLF COURSE

PRELIMINARY GOLF COURSE REFIMEMENTS MASTER PLAN

ROBBET TRENT JOKES II, LIC JANUARY 29, 2019

CITY OF SPOKANE











