INT 10+05.00 TRACT 999 = 2+15.49 SE 28TH ST

<u>5' JOINT UTILITY</u> EASEMENT

8,415 SF

8,403 SF

TRACT 999

(PRIVATE ACCESS & UTILITIES)

<u>PRIVATE</u> EASEMENT FOR

OPEN SPACE

8,576 SF

2 8,452 SF

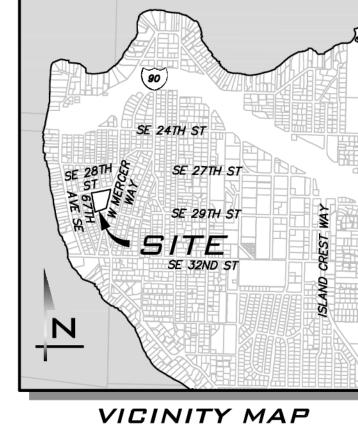
5' PRIVATE STORM DRAIN EASEMENT

14

8,572 SF

8,426 SF

8,459 SF



NOT TO SCALE

PROJECT TEAM

APPLICANT OB MERCER ISLAND PROPERTIES, LLC P.O. BOX 726 101–116TH AVE SE

BELLEVUE, WA 98009 (206) 604-7941 CONTACT: ERIC HANSEN EMAIL: ERIC@HANSENCRE.COM CIVIL ENGINEER THE BLUELINE GROUP 25 CENTRAL WAY, SUITE 400

KIRKLAND, WA 98033 (425) 250-7247 CONTACT: BRETT K. PUDISTS, PE EMAIL: BPUDISTS@THEBLUELINEGROUP.COM LANDSCAPE ARCHITECT

THE BLUELINE GROUP 25 CENTRAL WAY, SUITE 400 KIRKLAND, WA 98033 (425) 250–7230 CONTACT: TC COLLERAN, RLA

EMAIL: TCOLLERAN@THEBLUELINEGROUP.COM

SURVEYOR 4 SITE SURVEYING & CONSULTING 1336 57TH DRIVE SE,

AUBURN, WA 98092 (206) 832-9158 CONTACT: STEVEN AZELNTINE, PLS EMAIL: 4SITESURVEYING@COMCAST.NET ARBORIST

GREENFOREST INC 4547 S LUCILE ST SEATTLE, WA 98118 (206) 723-0656 CONTACT: FAVERO GREENFOREST

EMAIL: GREENFORESTINC@MINDSPRING.COM GEOTECHNICAL ENGINEER EARTH SOLUTIONS NW, LLC

1805 136TH PL NE, SUITE 201 BELLEVUE, WA 98005 (425) 449–4704 CONTACT: ADAM SHIER, GIT EMAIL: ADAM.SHIER@EARTHSOLUTIONSNW.COM

VERTICAL DATUM

CITY OF MERCER ISLAND

& 62ND AVE SE.

BENCHMARK SANITARY SEWER MANHOLE AT INTERSECTION OF SE 28TH ST

INVERT ELEVATION = 75.4

KING COUNTY, WASHINGTON.

LEGAL DESCRIPTION BLOCKS 12 AND 13, EAST SEATTLE ADDITION PER PLAT RECORDED IN VOLUME 3 PAGES 22 AND 23, RECORDS OF

TOGETHER WITH VACATED 63RD AVENUE S.E. (VACATED

SUBJECT TO: EASEMENTS UTILITIES, RESTRICTIONS, RESERVATIONS, COVENANTS, AGREEMENTS, RIGHTS OF WAY AND ZONING, IF ANY, NOT SHOWN HEREON.

NOTE

PRELIMINARY DESIGN BY BLUELINE BASED ON SURVEY MAP PROVIDED BY 4 SITE SURVEYING & CONSULTING.

SHEET INDEX

- 1 CV-01 COVER SHEET
- 2 EC-01 EXISTING CONDITIONS & DEMO PLAN
- 3 SP-01 SITE PLAN
- 4 GP-01 PRELIMINARY GRADING PLAN

SURVEY NOTES

1. ELEVATIONS, TREE LOCATIONS AND OTHER TOPOGRAPHIC

INFORMATION SHOWN HEREON HAVE BEEN LOCATED BY SINGLE

EDM MEASUREMENTS. WITH THE EXCEPTION OF CONTOUR LINES,

THE PURPOSE OF WHICH IS SHOW THE GENERAL CONFIGURATION

NORMALLY BE EXPECTED TO BE ACCURATE WITHIN 0.5 OF A FOOT HORIZONTALLY AND WITHIN 0.2 OF A FOOT VERTICALLY. HOWEVER,

OF THE GROUND AND THE FLOW OF WATER THEREFROM,

TOPOGRAPHIC INFORMATION LOCATED BY THIS METHOD CAN

THERE IS ALWAYS THE POSSIBILITY OF A FEW ERRORS IN THE

TOPOGRAPHIC INFORMATION UNLESS EACH POINT IS LOCATED

AND THE ELEVATION IS DETERMINED FROM 2 DIFFERENT SURVEY CONTROL STATIONS. IT WOULD BE ADVISABLE TO MAKE A

PRELIMINARY LOCATION OF ANY PROPOSED IMPROVEMENTS ON

THE GROUND BEFORE FINAL PLANS AND CONTRACTS ARE MADE IN

ALL OF THE INFORMATION OBTAINED AND/OR DEVELOPED BY

INFORMATION IN RELATION TO THE PROPOSED CONSTRUCTION.

2. THE DRAWING SHOWN HEREON DOES NOT NECESSARILY CONTAIN

FIELD MEASUREMENTS OR IN THE OFFICE PLOTTING OF THE

ORDER TO VERIFY THE ACCURACY OF THE TOPOGRAPHIC

THE SURVEYOR IN HIS FIELD WORK, OFFICE WORK, OR

- 5 UP-01 PRELIMINARY UTILITY PLAN
- 6 RS-01 PRELIMINARY ROAD PLAN & SECTIONS
- 7 RP-01 PRELIMINARY ROAD PROFILES
- 8 TR-01 PRELIMINARY TREE RETENTION AND REPLACEMENT PLAN
- 9 TR-02 TREE TABLES

1 OF 1 COMBINED TOPOGRAPHIC WORKSHEET

SITE DATA

SITE ADDRESS: TAX ACCOUNT NUMBER: GROSS SITE AREA: GROSS FLOOR AREA: NUMBER OF LOTS PROPOSED: PROPOSED USE: MINIMUM LOT SIZE ALLOWED:

SETBACKS:

LOT COVERAGE:

BUILDING HEIGHT:

2825 W MERCER WAY 2.88 ACRES (125,315.52 SF)

30' MAX ABOVE ABE

FRONT 20' (F), REAR 25' (R), SIDE 5' (S) (BUT 2 SIDE YARDS MUST EQUAL 15') ROW AND VEHICULAR ACCESS EASEMENT 10 40% MAX (LOT SLOPE LESS THAN 15%)

UNDERGROUND UTILITY NOTE

UNDERGROUND UTILITIES ARE SHOWN IN THE APPROXIMATE LOCATION. THERE IS NO GUARANTEE THAT ALL UTILITY LINES ARE SHOWN, OR THAT THE LOCATION, SIZE AND MATERIAL IS ACCURATE. THE CONTRACTOR SHALL UNCOVER ALL INDICATED PIPING WHERE CROSSING. INTERFERENCES. OR CONNECTIONS OCCUR PRIOR TO TRENCHING OR EXCAVATION FOR ANY PIPE OR STRUCTURES, TO DETERMINE ACTUAL LOCATIONS, SIZE AND MATERIAL. THE CONTRACTOR SHALL MAKE THE APPROPRIATE PROVISION FOR PROTECTION OF SAID FACILITIES. THE CONTRACTOR SHALL NOTIFY <u>ONE CALL</u> AT 8-1-1 (WASHINGTON811.COM) AND ARRANGE FOR FIELD LOCATION OF EXISTING FACILITIES BEFORE CONSTRUCTION.

2/16/2023 REVISED REVISED REVISED

BLUELINE

KIRKLAND, WA 98033 P: 425.216.4051 F: 425.216.4052

WWW.THEBLUELINEGROUP.COM

PROJECT MANAGER: BRETT K PUDISTS, PE

PROJECT ENGINEER: LYNDSEY FEDAK, PE

AS NOTED

DESIGNER: AARON C LANCE

2/16/23

13-118 SHEET NAME: CV-01

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= FLOW & CURB — LOT LINE - CENTER LINE MAILBOX ---- SAWCUT SIGN ----- ------ EASEMENT ZIN CURB RAMP — — — — — BUILDING SETBACK (BSBL) **★** ♦ STREET LIGHT ——100——— 10' PROPOSED CONTOURS ——102——— 2' PROPOSED CONTOURS COCOCOCOCO ROCKERY RETAINING WALL PROPOSED STORM DRAINAGE STORM DRAIN PIPE ✓ PIPE FLOW ---- ROOF & FOOTING DRAIN - VAULT OUTLINE **←** ··· **←** ··· SWALE OR DITCH RIPRAP PAD CATCH BASIN, TYPE I PROPOSED SANITARY SEWER AND WATER ------ SEWER MAIN - SEWER SERVICE SEWER MANHOLE SEWER CLEANOUT ● BLOW OFF ✓ PIPE FLOW]M[GATE VALVE \mathbf{H} TEE W/ CONC BLOCKING ↓── BEND W/ CONC BLOCKING

ASPHALT PAVEMENT > CULVERT END STORM CLEANOUT YARD DRAIN CATCH BASIN, TYPE II **■** WATER METER FIRE HYDRANT AIR/VAC RELEASE VALVE

LOCATED 1/19 WGS

FOUND 1" DIA. CONC. MON WITH 3/8" PLUG IN CASE LOCATED 1/19 WGS SURVEY

FIRE CODE NOTE

CENTERLINE

- SURFACE FEATURES

BUILDING FOOTPRINT

– AERIAL POWER LINE

--- -- LIMITS OF DISTURBANCE (LOD)

BOARD FENCE DITCH OR SWALE

CATCH BASIN, TYPE I

CATCH BASIN, TYPE II

SD PIPE FLOW

SEWER MANHOLE SS PIPE FLOW

- Buried Telephone Line

EASEMENT

— —100— — — 10' CONTOURS

----102---- 2' CONTOURS

— — — W — WATER MAIN

RETAINING WALL

- — — G— *gas main*

ALL BUILDING PERMITS ARE SUBJECT TO MEETING CURRENT FIRE

IN ADOPTED CODE SECTIONS OF THE INTERNATIONAL FIRE CODE

APPENDIX D. FIRE PLAN REVIEWS WILL BE CONDUCTED AT TIME OF BUILDING PERMIT SUBMITTAL AND MAY REQUIRE ADDITIONAL

> LEGEND EXISTING FEATURES

PROPOSED FEATURES

- ADJACENT PLAT/PARCEL LINE 🔍 FIRE HYDRANT

ADJACENT RIGHT-OF-WAY/LOTS = WATER METER

⋈ GATE VALVE

→ BLOW OFF

---> POWER POLE

← GUY ANCHOR

∷ STREET LIGHT

△ TRANSFORMER

№ POWER METER

▼ TELECOMM JUNCTION BOX

GAS VALVE

ASPHALT

CONCRETE

-RIGHT-OF-WAY

GRA VEL

SUBMITTAL. INCLUDING FIRE APPARATUS ACCESS AS OUTLINED

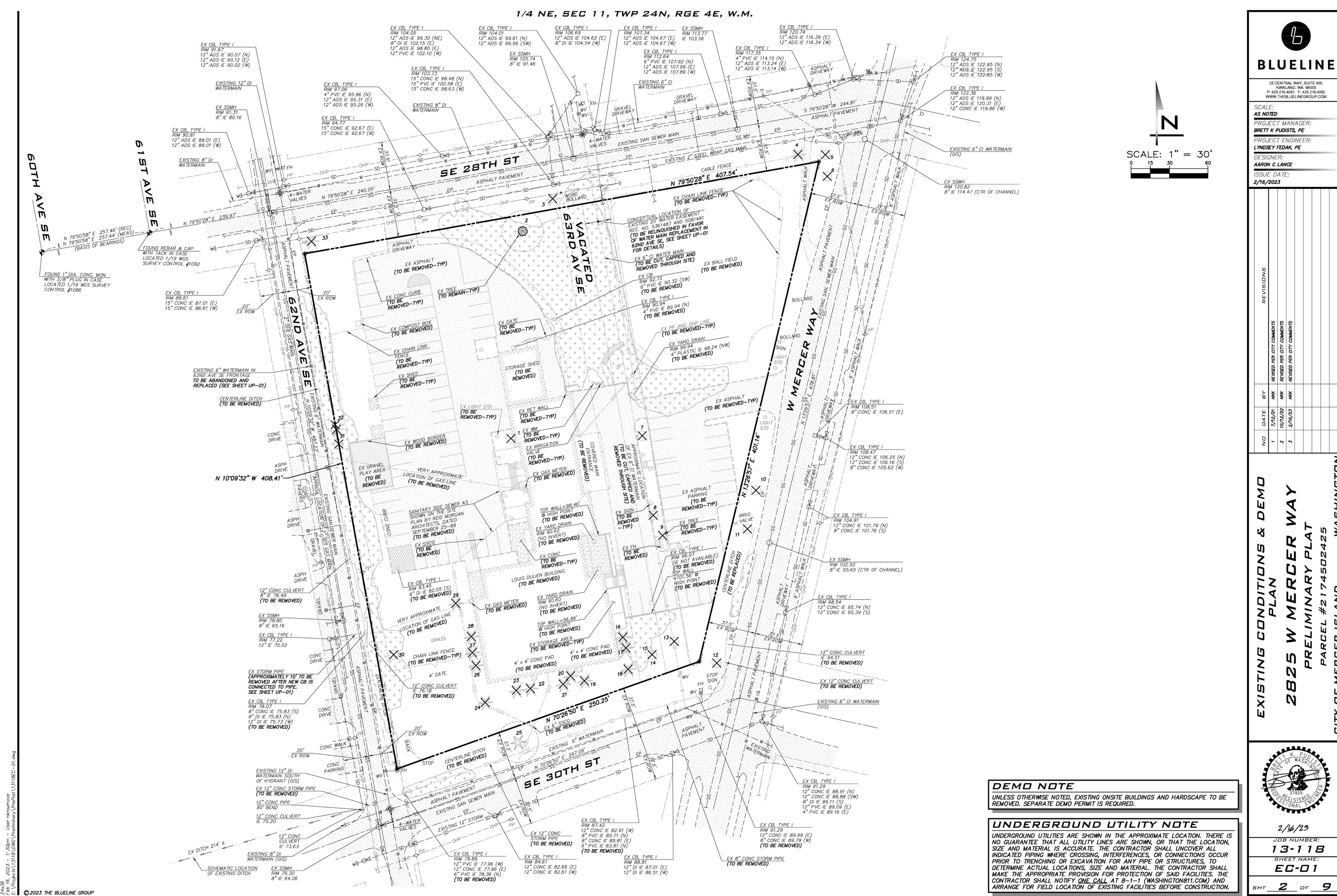
CODE REQUIREMENTS AT THE SAME TIME OF A COMPLETE

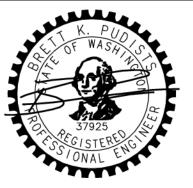
FIRE PROTECTION SYSTEMS AND/OR ADDITIONAL FIRE PREVENTION MEASURES FOR BUILDING APPROVAL

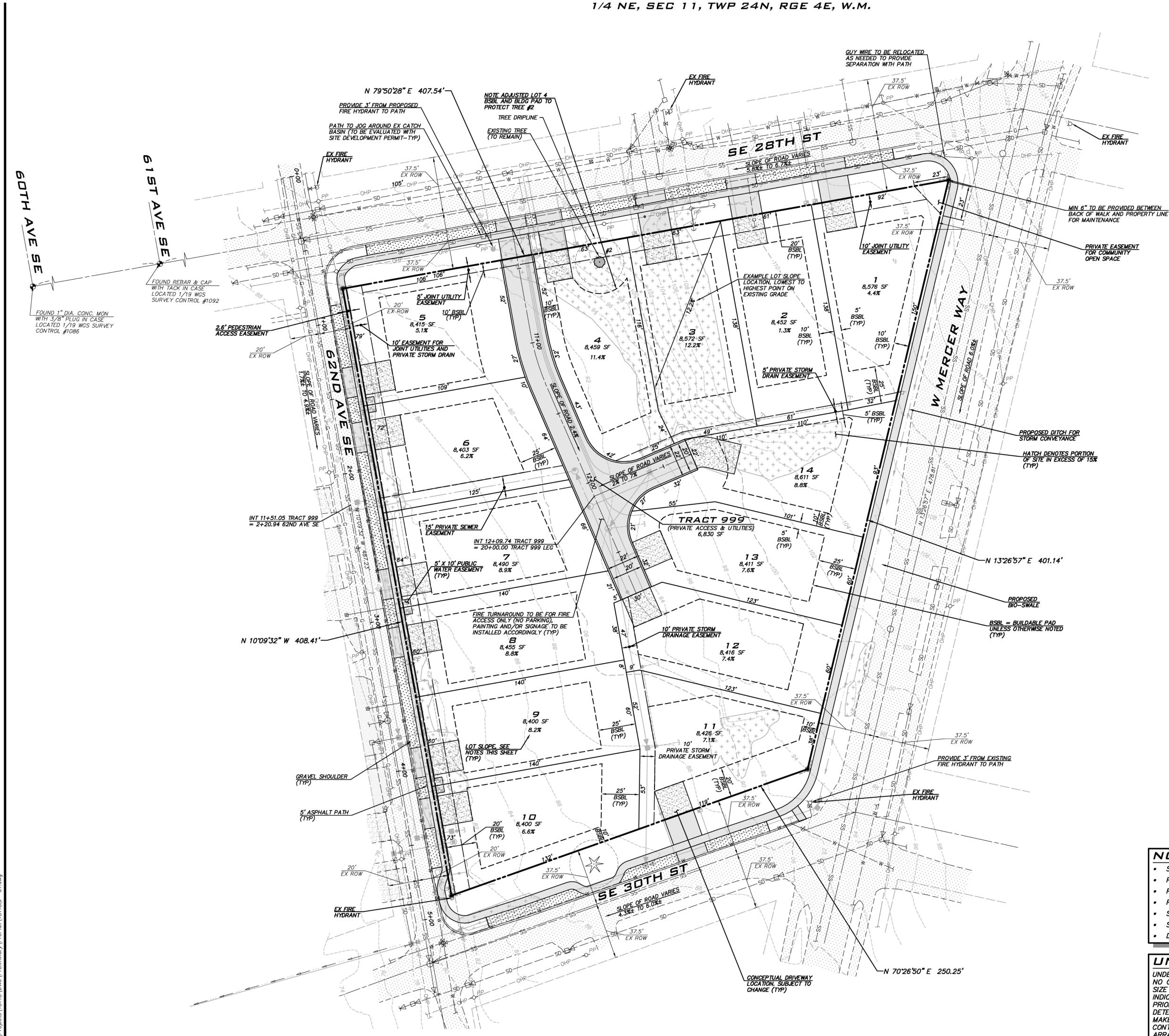
CONTROL #1086

SURVEY CONTROL #1092

N 10°09'32" W 408.41'—









WWW.THEBLUELINEGROUP.COM SCALE:

AS NOTED PROJECT MANAGER: BRETT K PUDISTS, PE

PROJECT ENGINEER: LYNDSEY FEDAK, PE

DESIGNER: AARON C LANCE ISSUE DATE:

PER PER

REVISED REVISED REVISED

2/16/2023

ADA COMPLIANCE

ASPHALT PATHS TO BE ADA COMPLIANT. ADDITIONAL DETAIL TO BE PROVIDED WITH SITE DEVELOPMENT PERMIT.

SCALE: 1" = 30'

LOT COVERAGE TABLE

LOT NO.	LOT AREA (SF)	LOT COVERAGE (SF)*	LANDSCAPING AREA (SF)*	PORTION OF LANDSCAPING AREA THAT CAN BE HARDSCAPE (SF)**
1	8,576	3,430	5,146	772
2	8,452	3,381	5,071	761
3	8,572	3,429	5,143	771
4	8,459	3,384	5,075	761
5	8,415	3,366	5,049	757
6	8,403	3,361	5,042	756
7	8,490	3,396	5,094	764
8	8,455	3,382	5,073	761
9	8,400	3,360	5,040	<i>7</i> 56
10	8,400	3,360	5,040	756
11	8,426	3,370	5,056	<i>758</i>
12	8,416	3,366	5,050	757
13	8,411	3,364	5,047	757
14	8,611	3,444	5,167	775
*1.07		CE (400) OF TU	C LOT ADEAL AND	

*LOT COVERAGE (40% OF THE LOT AREA) AND LANDSCAPING AREA (60% OF THE LOT AREA) ARE BASED ON THE EXISTING SLOPE **REQUIRED LANDSCAPING AREA SHALL CONSIST OF SOFTSCAPE IMPROVEMENTS, EXCEPT WHERE USED FOR HARDSCAPE IMPROVEMENTS. 9% OF THE LOT AREA MAY CONSIST OF

FIRE SPRINKLERS

NEW SINGLE FAMILY RESIDENCES REQUIRE A MINIMUM OF 13D SPRINKLER SYSTEM.

LOT SLOPES

DENOTES AREAS OF SLOPE ≥ 15%.

((HIGHEST LOT ELEVATION - LOWEST LOT ELEVATION) / HORIZONTAL DISTANCE) X 100

CRITICAL AREAS NOTE

NO CRITICAL AREAS WERE IDENTIFIED ON SITE.

SLOPE OF LOT =

NEAREST FIRE HYDRANT

EXISTING FIRE HYDRANTS ARE LOCATED NEAR EACH STREET INTERSECTION AND HAVE BEEN LABELED FOR CONVENIENCE.

BUILDING HEIGHTS

- PROPOSED BUILDINGS WILL BE DESIGNED IN THE FUTURE AS PART OF THE BUILDING PERMIT PROCESS.
- AVERAGE BUILDING ELEVATION GRADE POINTS TO BE
- DETERMINED BASED ON PROPOSED BUILDINGS BY OTHERS.

NOTES

- SEE LEGEND ON SHEET CV-01.
- REFER TO SHEET EC-01 FOR EXISTING FEATURES THAT WILL BE REMOVED.
- REFER TO SHEET GP-01 FOR PRELIMINARY GRADING PLAN.
- REFER TO SHEET UP-01 FOR PRELIMINARY UTILITY PLAN.
- SEE SHEET RS-01 FOR ROAD SLOPES AND CROSS SECTIONS.
- SEE SHEET TR-01 FOR TREE NUMBERS AND RETENTION SUMMARY. DIRECT VEHICULAR ACCESS TO W MERCER WAY IS PROHIBITED.

UNDERGROUND UTILITY NOTE

UNDERGROUND UTILITIES ARE SHOWN IN THE APPROXIMATE LOCATION. THERE IS NO GUARANTEE THAT ALL UTILITY LINES ARE SHOWN, OR THAT THE LOCATION, SIZE AND MATERIAL IS ACCURATE. THE CONTRACTOR SHALL UNCOVER ALL INDICATED PIPING WHERE CROSSING, INTERFERENCES, OR CONNECTIONS OCCUR PRIOR TO TRENCHING OR EXCAVATION FOR ANY PIPE OR STRUCTURES, TO DETERMINE ACTUAL LOCATIONS, SIZE AND MATERIAL. THE CONTRACTOR SHALL MAKE THE APPROPRIATE PROVISION FOR PROTECTION OF SAID FACILITIES. THE CONTRACTOR SHALL NOTIFY <u>ONE CALL</u> AT 8-1-1 (WASHINGTON811.COM) AND ARRANGE FOR FIELD LOCATION OF EXISTING FACILITIES BEFORE CONSTRUCTION.

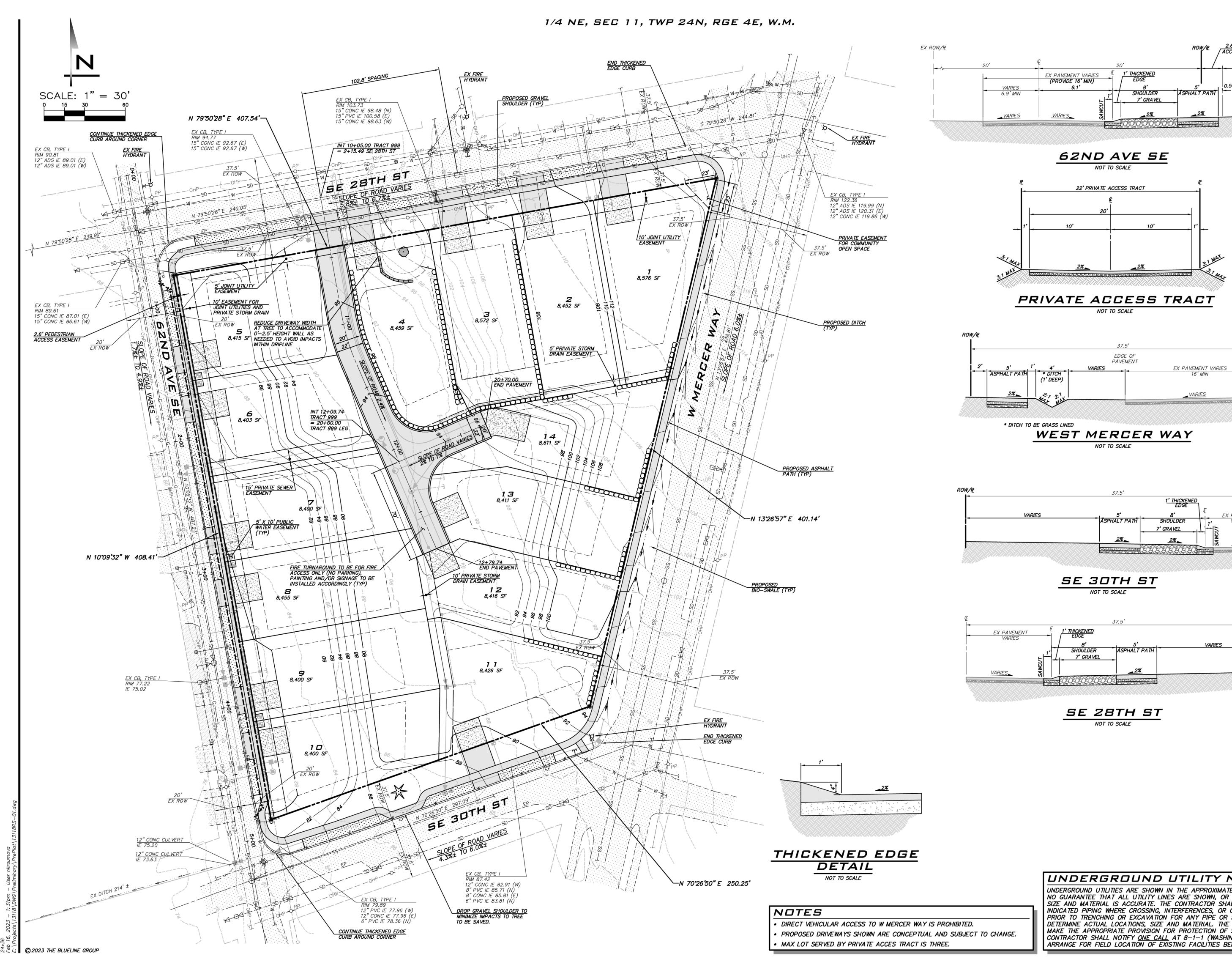


2/16/23

JOB NUMBER: 13-118 SHEET NAME: SP-01

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ர் ்ப் **ெ** 2023 THE BLUELINE GROUP



10' EASEMENT
FOR JOINT UTILITIES AND
PRIVATE STORM DRAIN **BLUELINE** 25 CENTRAL WAY, SUITE 400,

2.6' PEDESTRIAN ACCESS EASEMENT

KIRKLAND, WA 98033 P: 425.216.4051 F: 425.216.4052 WWW.THEBLUELINEGROUP.COM SCALE: AS NOTED PROJECT MANAGER:

BRETT K PUDISTS, PE PROJECT ENGINEER: LYNDSEY FEDAK, PE DESIGNER:

AARON C LANCE ISSUE DATE: 2/16/2023

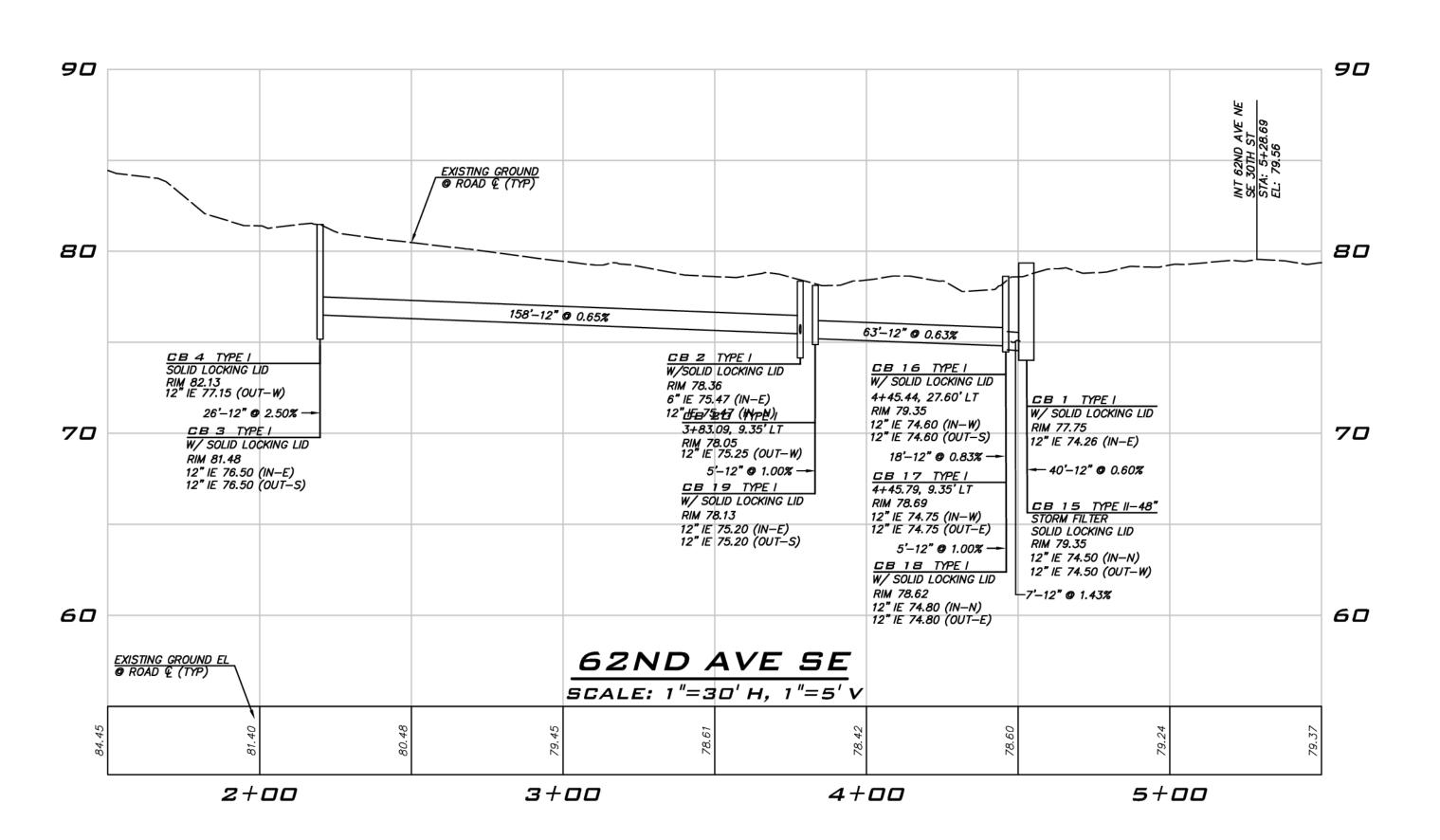
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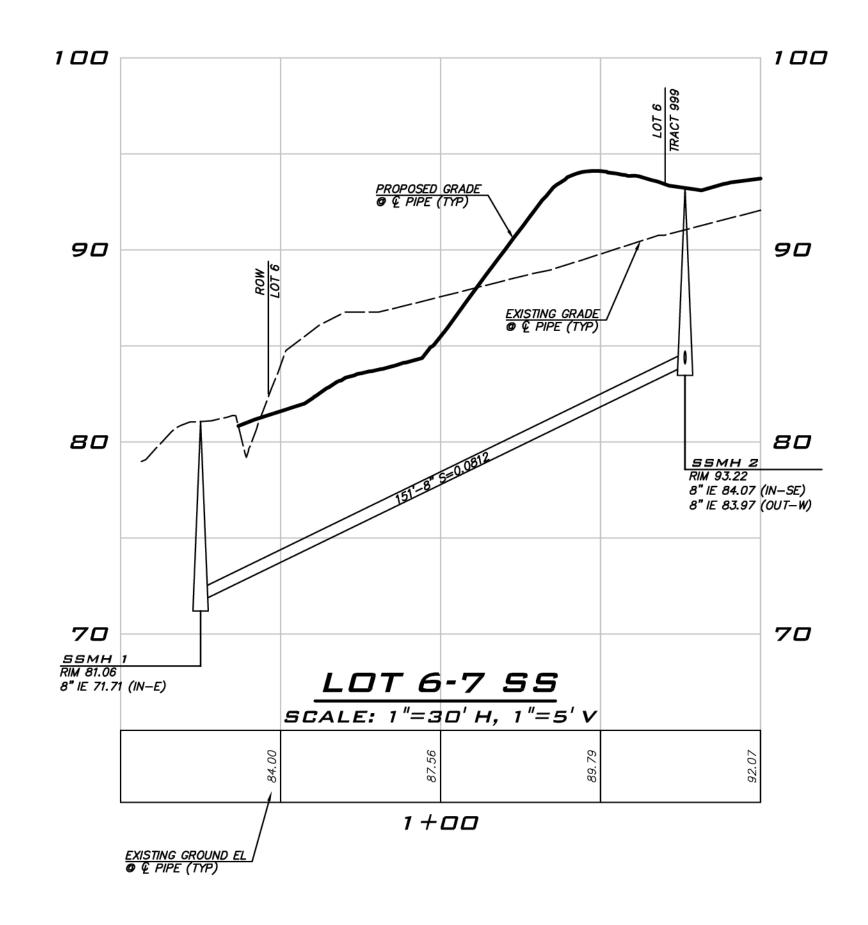
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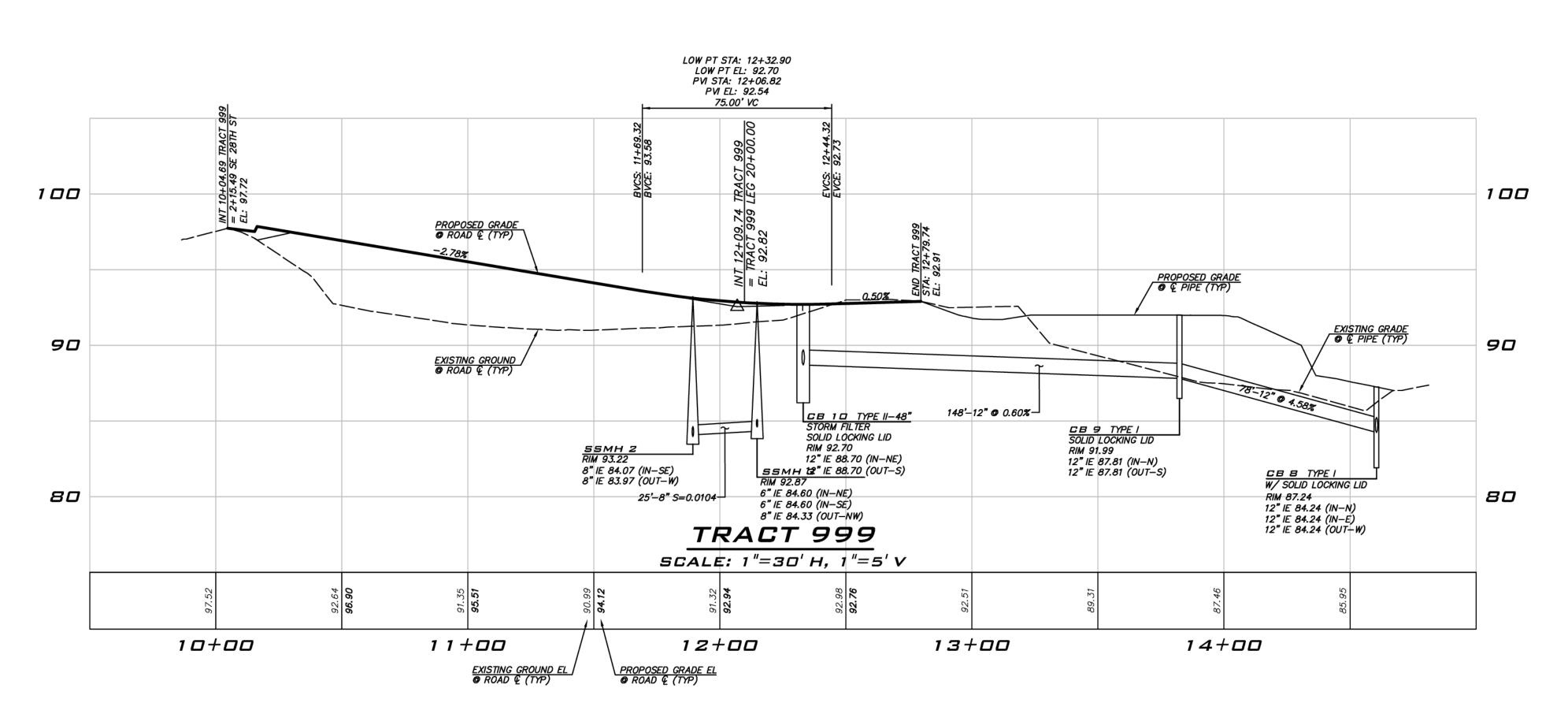
UNDERGROUND UTILITY NOTE

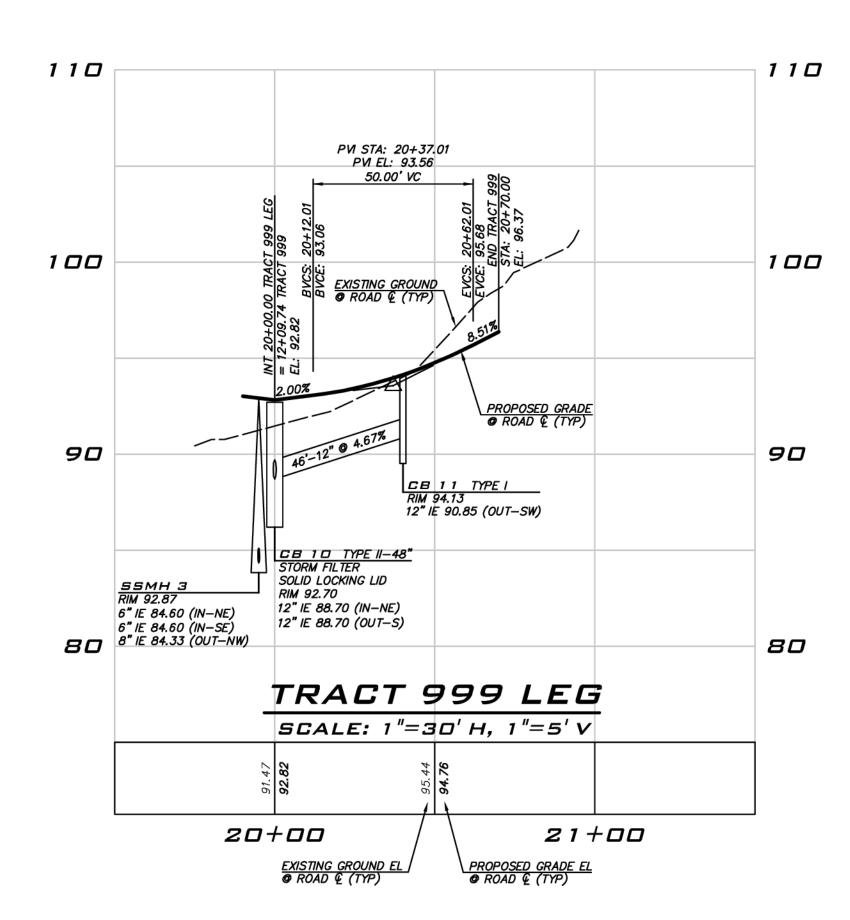
2/16/23 JOB NUMBER: 13-118 SHEET NAME:

RS-01 sнт <u>**6**</u> оғ <u>**9**</u>









NOTE

NO DIRECT VEHICULAR ACCESS TO W MERCER WAY.

UNDERGROUND UTILITY NOTE

UNDERGROUND UTILITIES ARE SHOWN IN THE APPROXIMATE LOCATION. THERE IS NO GUARANTEE THAT ALL UTILITY LINES ARE SHOWN, OR THAT THE LOCATION, SIZE AND MATERIAL IS ACCURATE. THE CONTRACTOR SHALL UNCOVER ALL INDICATED PIPING WHERE CROSSING, INTERFERENCES, OR CONNECTIONS OCCUR PRIOR TO TRENCHING OR EXCAVATION FOR ANY PIPE OR STRUCTURES, TO DETERMINE ACTUAL LOCATIONS, SIZE AND MATERIAL. THE CONTRACTOR SHALL MAKE THE APPROPRIATE PROVISION FOR PROTECTION OF SAID FACILITIES. THE CONTRACTOR SHALL NOTIFY ONE CALL AT 8-1-1 (WASHINGTON811.COM) AND ARRANGE FOR FIELD LOCATION OF EXISTING FACILITIES BEFORE CONSTRUCTION.

BLUELINE

25 CENTRAL WAY, SUITE 400, KIRKLAND, WA 98033 P: 425.216.4051 F: 425.216.4052 WWW.THEBLUELINEGROUP.COM

SCALE: AS NOTED PROJECT MANAGER: BRETT K PUDISTS, PE PROJECT ENGINEER:

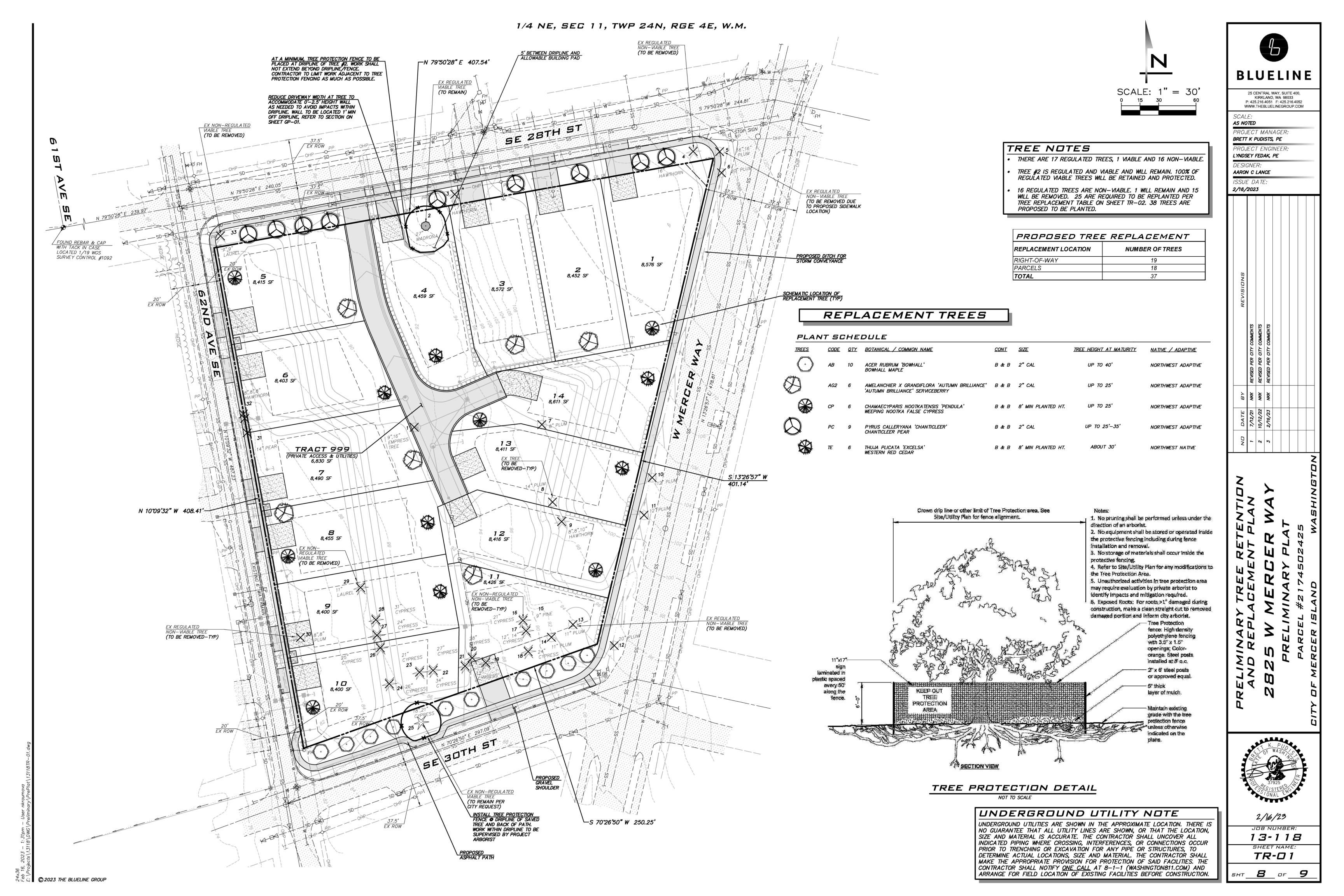
LYNDSEY FEDAK, PE DESIGNER: AARON C LANCE

2/16/2023 REVISED PER CITY COMMENTS
REVISED PER CITY COMMENTS
REVISED PER CITY COMMENTS

2/16/23

13-118 SHEET NAME: RP-01

JOB NUMBER:



Mike O'Brien, OB Mercer Island Properties
RE: Arborist Report, 2825 West Mercer Way, Mercer Island WA
February 21, 2019
Page 10 of 11

Regulated Threshold	Regulated Category	≥24" DBH	Tree No.*	DBH (In.)	QMD	Common name/Latin name	Dripline Radius	Health	Structure	Comments on Condition	Тгее Туре	Viable Tree?
NR			19	12"		Leyland cypress, Cupressus xLeylandii	16′	1	2		С	No
NR		Yes	20	28"		Leyland cypress, Cupressus xLeylandii	16'	1	2		С	No
NR		Yes	21	27"		Leyland cypress, Cupressus xLeylandii	16'	1	2		С	No
NR		Yes	22	34"		Leyland cypress, Cupressus xLeylandii	16'	1	2		С	No
NR			23	21"		Leyland cypress, Cupressus xLeylandii	16'	1	2		С	No
NR		Yes	24	26"		Leyland cypress, Cupressus xLeylandii	16'	1	2		С	No
NR		Yes	25	18,21"	27"	Leyland cypress, Cupressus xLeylandii	16'	1	1		С	Yes
NR		Yes	26	25"		Leyland cypress, Cupressus xLeylandii	16'	1	2		С	No
NR		Yes	27	24"		Leyland cypress, Cupressus xLeylandii	16'	1	2	Asymmetric (hedge against	С	No
NR		Yes	28	31"		Leyland cypress, Cupressus xLeylandii	16'	1	2	existing building)	С	No
NR			29	11"		Portugal laurel, Prunus Iusitanica	10'	1	1		BE	Yes
36"	Significant		30	8,8"	11"	Plum (seedling), Prunus domestica	15'	3	3	Diseased, topped, decay, lean	D	No
36"	Significant		31	14"		Pear, common, Pyrus communis	16'	2	3	Topped, covered in ivy	D	No
16"	Significant		32	8,8,8"	13"	English hawthorn, Crataegus monogyna	15'	2	3	Multiple Idrs, lean, ivy	D	No
NR			33	7,9"	11"	Portugal laurel, Prunus Iusitanica	12'	1	2	Double leader	BE	Yes

Tree numbers are non-sequential because 3 *small* trees included in the previous inventory are removed from this report.

•	Registered Consulting Arborist

CITY OF MERCER ISLAND COMMUNITY PLANNING & DEVELOPMENT 9611 SE 36TH STREET | MERCER ISLAND, WA 98040 PHONE: 206.275.7605 | www.mercergov.org TREE INVENTORY & REPLACEMENT SUBMITTAL **INFORMATION** EXCEPTIONAL TREES Exceptional Trees- means a tree or group of trees that because of its unique historical, ecological or aesthetic value constitutes an important community resource. A tree that is rare or exceptional by virtue of its size, species, condition, cultural/historical importance, age, and/or contribution as part of a tree grove. Trees with a diameter of more than 36 inches, or with a diameter that is equal to or greater than the diameter listed in the Exceptional Tree Table shown in MICC 19.16 under Tree, Exceptional. List the total number of trees for each category and the tree identification numbers from the arborist report. Number of trees 36" or greater List tree numbers: Number of trees 24" or greater (including 36" or greater) List tree numbers: 2 Number of trees from Exceptional Tree Table (MICC 19.16) List tree numbers: LARGE REGULATED TREES <u>Large Regulated Trees</u>- means any tree with a diameter of 10 inches or more, and any tree that meets the definition of an Exceptional Tree. Number of Large Regulated Trees on site List tree numbers: Number of Large Regulated Trees on site proposed for removal List tree numbers: Percentage of trees to be retained ((A-B)/Ax100) note: must be at least 30% RIGHT OF WAY TREES Right of Way Trees- means a tree that is located in the street right of way adjacent to the project property. Number of Large Regulated Trees in right of way List tree numbers: Number of Large Regulated Trees in right of way proposed for removal

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Tree replacement- removed trees must be replaced based on the ratio in the tatrees shall be conifers at least six feet tall and or deciduous at least one and one-hase. Tree Number of Poiameter of Removed Tree (measured 4.5' replacement replacement above ground) Ratio for Removal Less than 10" and non-viable trees 1
Tree replacement- removed trees must be replaced based on the ratio in the tatrees shall be conifers at least six feet tall and or deciduous at least one and one-hase. Tree Number of replacement Trees Propose above ground) Ratio for Removal
trees shall be conifers at least six feet tall and or deciduous at least one and one-hoase. Tree Number of Pliameter of Removed Tree (measured 4.5' replacement above ground) Ratio for Removal
Diameter of Removed Tree (measured 4.5' replacement Trees Propose above ground) Ratio for Removal
Diameter of Removed Tree (measured 4.5' replacement Trees Propose above ground) Ratio for Removal
above ground) Ratio for Removal
10" up to 24" 2 0
Greater than 24" up to 36" 3 0
Greater than 36" and any Exceptional Tree 6 2
TOTAL TREE REPLACEMEN

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BLUELINE

KIRKLAND, WA 98033 P: 425.216.4051 F: 425.216.4052 WWW.THEBLUELINEGROUP.COM

SCALE: AS NOTED PROJECT MANAGER:

BRETT K PUDISTS, PE PROJECT ENGINEER: LYNDSEY FEDAK, PE

DESIGNER:

AARON C LANCE 2/16/2023

REVISED REVISED REVISED

13-118

SHEET NAME:

TR-02

UNDERGROUND UTILITY NOTE

UNDERGROUND UTILITIES ARE SHOWN IN THE APPROXIMATE LOCATION. THERE IS NO GUARANTEE THAT ALL UTILITY LINES ARE SHOWN, OR THAT THE LOCATION. SIZE AND MATERIAL IS ACCURATE. THE CONTRACTOR SHALL UNCOVER ALL INDICATED PIPING WHERE CROSSING, INTERFERENCES, OR CONNECTIONS OCCUR PRIOR TO TRENCHING OR EXCAVATION FOR ANY PIPE OR STRUCTURES. TO DETERMINE ACTUAL LOCATIONS, SIZE AND MATERIAL. THE CONTRACTOR SHALL MAKE THE APPROPRIATE PROVISION FOR PROTECTION OF SAID FACILITIES. THE CONTRACTOR SHALL NOTIFY <u>ONE CALL</u> AT 8-1-1 (WASHINGTON811.COM) AND

ARRANGE FOR FIELD LOCATION OF EXISTING FACILITIES BEFORE CONSTRUCTION.