## **RESOLUTION NO. 3167**

A RESOLUTION OF THE CITY OF WILSONVILLE AUTHORIZING ACQUISITION OF PROPERTY AND PROPERTY INTERESTS RELATED TO CONSTRUCTION OF THE BOECKMAN CREEK FLOW MITIGATION PROJECT (CIP #7068).

WHEREAS, under and by virtue of the laws of the State of Oregon, the City of Wilsonville is duly authorized and lawfully empowered to construct certain planned public improvement projects, and to acquire real property as may be deemed necessary and proper for such planned public improvements; and

WHEREAS, the Boeckman Creek Flow Mitigation Project (the "Project") represents work on the final two elements of the Boeckman Road Corridor Project (BRCP). This work is programmed to occur after the Boeckman Creek Bridge completion:

- Boeckman Creek stream restoration work to provide fish passage which includes removing the existing culvert and flow control structure and associated massive grading, and
- 2. Mitigation for the resulting Boeckman Creek flow differential after removing the flow control structure.

WHEREAS, the Project is identified in the Fiscal Year (FY) 2024/2025 Capital Improvement Project Budget as Project No. 7068; and

WHEREAS, the amended FY 2024/2025 budget for the Project is \$1,558,918; funded through the Stormwater Operating and Stormwater System Development Charge (SDC) funding sources, and

WHEREAS, in order to construct the Project, the City needs to acquire portions of five properties with approximately 134,978 SF of Stormwater Easement and 38,563 SF of Temporary Construction Easement; and

WHEREAS, the property interests to be acquired for the Project include, but may not be limited, to those legally described in **EXHIBIT A**, attached hereto and incorporated herein; and

WHEREAS, although the attached legal descriptions and estimated areas of taking are considered to be reasonably accurate at this time, modifications may need to occur depending on final design details and site conditions, to be approved and verified by the City Engineer; and

WHEREAS, the acquisition of the properties described in **EXHIBIT A** is necessary and will benefit the general public and will be used for public purposes; and

WHEREAS, the City acquires real property in accordance with guidelines set forth by law; and

WHEREAS, the City is authorized to acquire property by any legal means, including eminent domain, to achieve the objectives of the City's Capital Improvement Program and shall conform to all statutory requirements to ensure that property owners' rights are fully respected; and

WHEREAS, ORS Chapter 35 empowers cities and agencies to acquire by condemnation real property whenever in the judgment of the City there is a public necessity for the proposed use of the property, the property is necessary for such proposed use, and the proposed use planned is located in a manner which will be most compatible with the greatest public good and the least private injury; and

WHEREAS, the acquisitions presented herein are estimated to reflect the least amount of property interest to be acquired to ensure safe, efficient and adequate public improvements; and

WHEREAS, title to the property interest shall be acquired using City funds and title to the acquired land will vest in the name of the City of Wilsonville to provide for necessary care, maintenance and public safety authority.

NOW, THEREFORE, THE CITY OF WILSONVILLE RESOLVES AS FOLLOWS:

Section 1. The Wilsonville City Council finds that:

- a) There is a public necessity for the construction of the aforementioned Project;
- b) The legal descriptions for the land set forth in **EXHIBIT A** are necessary for the construction of said public improvements but may be modified as set forth in Section 3 below, as design is refined; and
- c) The proposed street and utility improvements are planned and located in a manner most compatible with the greatest public good and the least private injury.

Section 2. The City's project consultant, Brown & Caldwell, right-of-way consultant, City staff, and the City Attorney are authorized and directed to:

- a) Negotiate with the owners of the real property herein described as to the compensation to be paid for the acquisition of the property.
- b) In the event agreement cannot be reached, to commence and prosecute to final determination such proceedings as may be necessary, including condemnation of the property, to acquire the real property and interest therein, and that upon the filing of such proceeding may seek immediate possession of any of the real properties described in **EXHIBIT A** in order to meet the right-of-way certification deadline necessary to begin construction in late 2025 or after and complete Project construction in a timely and efficient manner.
- Section 3. In the event that there are required modifications to the legal descriptions as the Project moves forward, the City Engineer is authorized to modify the attached legal descriptions, as necessary, to conform to final engineering design for the Project.

Section 4. Effective Date. This Resolution is effective upon adoption.

ADOPTED by the Wilsonville City Council at a regular meeting thereof this 6th day of January, 2025, and filed with the Wilsonville City Recorder this date.



Shawn O' Neil, Mayor

ATTEST:

DocuSigned by:

Kimberly Veliz

E781DE10276B498...

Kimberly Veliz, City Recorder

....., ...., ...., ....,

# **SUMMARY OF VOTES:**

Mayor O'Neill Yes

Council President Berry Yes

Councilor Cunningham Yes

Councilor Dunwell Yes

Councilor Shevlin Yes

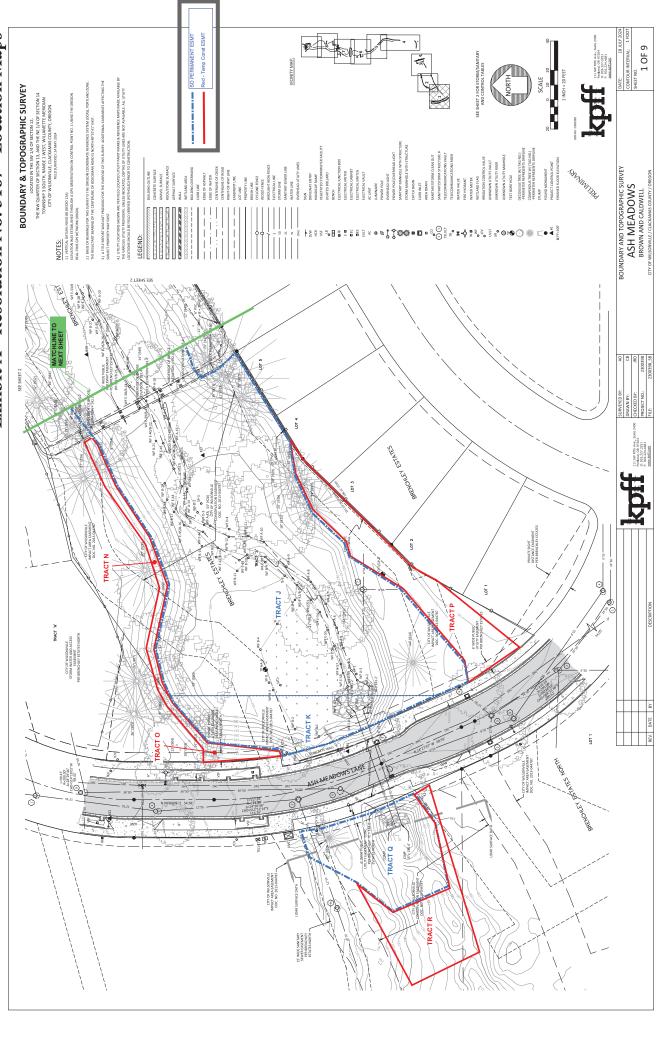
# **EXHIBIT:**

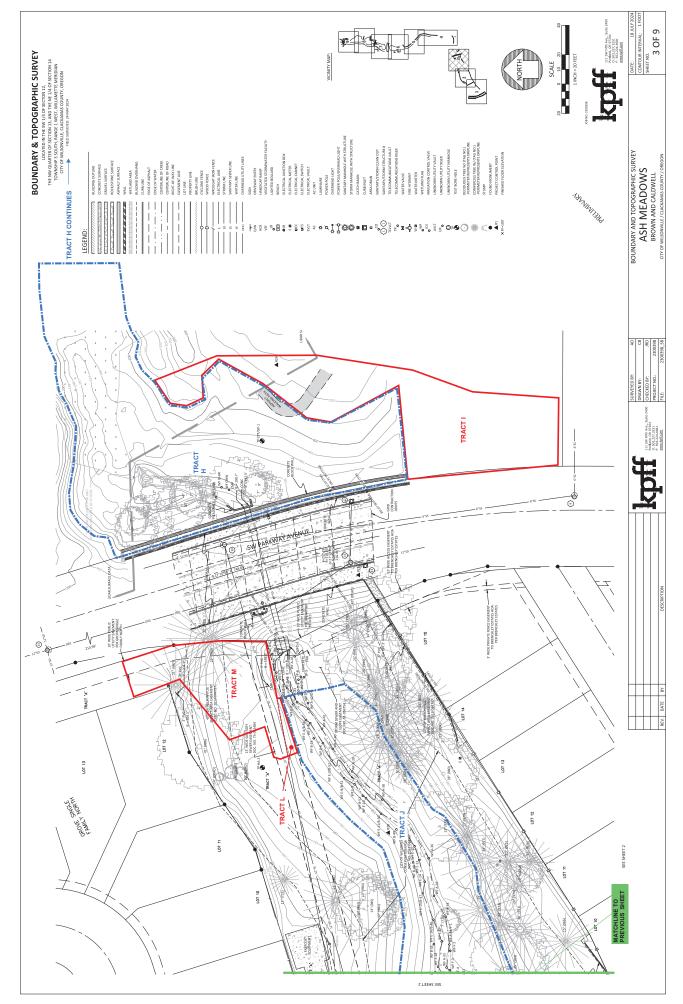
A. Boeckman Creek Flow Mitigation Project Property Acquisition Legal Descriptions

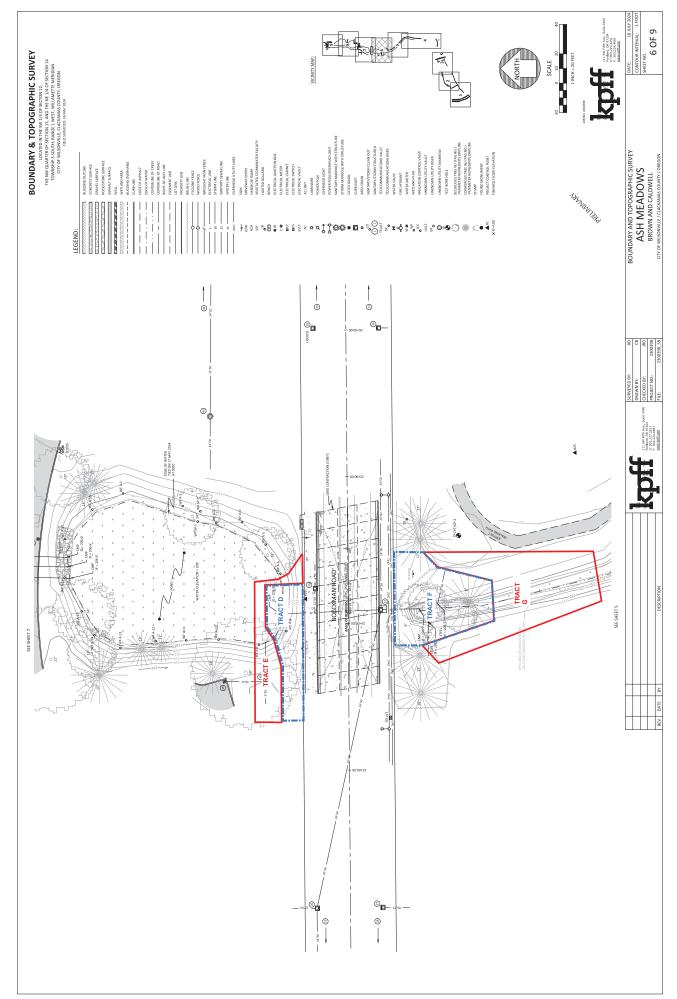
# Resolution No. 3167 - Exhibit A Boeckman Creek Flow Mitigation Project Property Acquisition Legal Descriptions

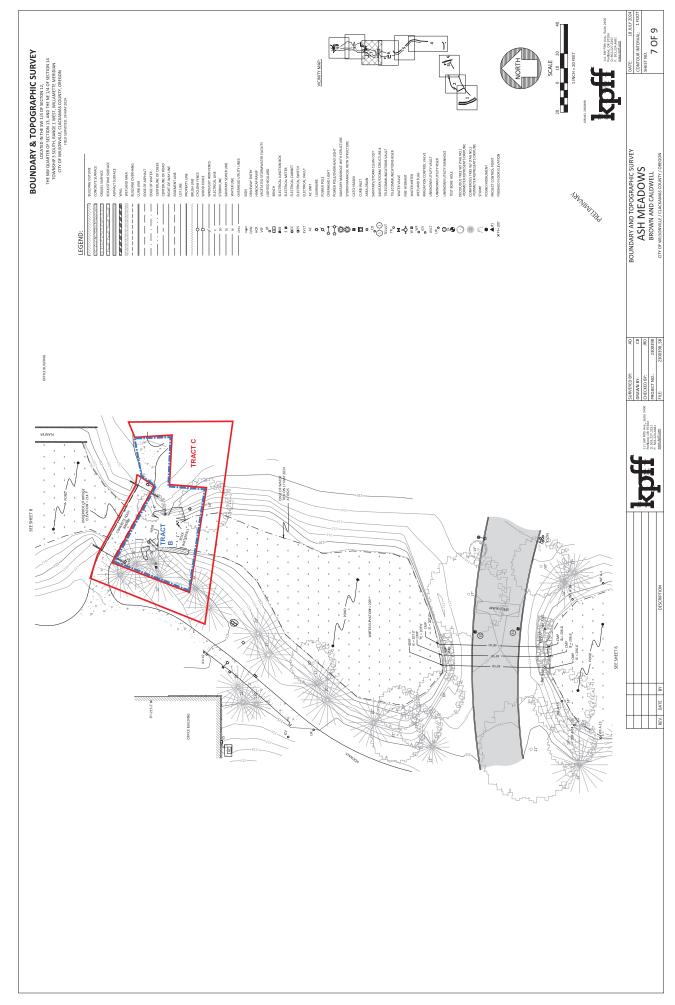
**Resolution No. 3167 Property Acquisition Summary** 

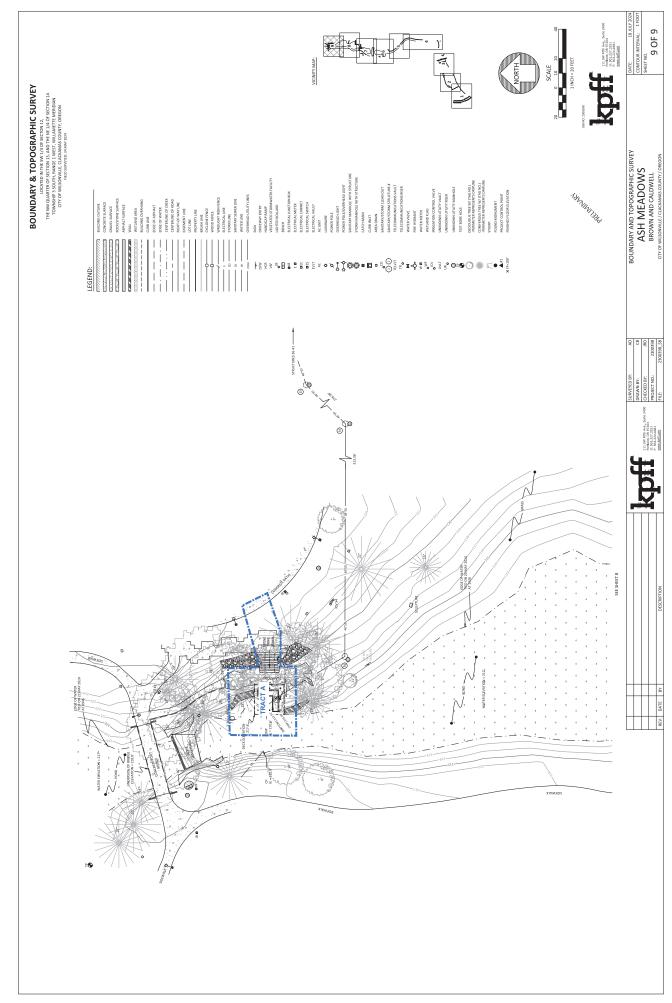
				Approx. Area, Sq.
Tract	Owner	Tax Map and Lot #	Acquisition Type	Ft.
Α	Mentor Graphics	3 1W 12 00501	Stormwater Easement	2,949
	Corporation (Siemens)			
В	Mentor Graphics Corporation (Siemens)	3 1W 12 00501	Stormwater Easement	3,668
С	Mentor Graphics Corporation (Siemens)	3 1W 12 00501	TCE	6,084
D	Mentor Graphics Corporation (Siemens)	3 1W 12 00501	Stormwater Easement	1,717
Е	Mentor Graphics Corporation (Siemens)	3 1W 12 00501	TCE	1,517
F	Mentor Graphics Corporation (Siemens)	3 1W 13B 02603	Stormwater Easement	3,354
G	Mentor Graphics Corporation (Siemens)	3 1W 13B 02603	TCE	5,586
Н	Mentor Graphics Corporation (Siemens)	3 1W 13B 02603	Stormwater Easement	43,271
I	Mentor Graphics Corporation (Siemens)	3 1W 13B 02603	TCE	10,357
J	Brenchley Estates Owners Association	3 1W 14AD 03100	Stormwater Easement	70,499
K	Lennar Northwest Inc.	3 1W 14AA 02800	Stormwater Easement	4,686
L	Brenchley Estates Owners Association	3 1W 14AD 03100	TCE	216
М	Lennar Northwest Inc.	3 1W 14AA 02800	TCE	4,598
N	Brenchley Estates Owners Association	3 1W 14AD 03100	TCE	1,435
0	Lennar Northwest Inc.	3 1W 14AA 02800	TCE	853
Р	Brenchley Estates Owners Association	3 1W 14AD 03100	TCE	4,481
Q	JSP Terrene, LLC.; CSG Terrene, LLC; TC Terrene, LLC.	3 1W 14A 00201	Stormwater Easement	4,834
R	JSP Terrene, LLC.; CSG Terrene, LLC; TC Terrene, LLC.	3 1W 14A 00201	TCE	3,436











STORMWATER EASEMENTS JOB NO. 2300398 6 DECEMBER 2024

### **LEGAL DESCRIPTION**

MULTIPLE TRACTS OF LAND, BEING PORTIONS OF THAT PARCEL OF LAND DESCRIBED IN DEED TO MENTOR GRAPHICS CORPORATION, AN OREGON CORPORATION, IN DOCUMENT NUMBER 2011-033873, CLACKAMAS COUNTY DEED RECORDS, LOCATED IN THE SOUTHWEST ONE-QUARTER OF SECTION 12, TOWNSHIP 3 SOUTH, RANGE 1 WEST, WILLAMETTE MERIDIAN, CLACKAMAS COUNTY, OREGON, WITH SAID TRACTS OF LAND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

# TRACT A – STORMWATER EASEMENT

**BEGINNING** AT A POINT THAT BEARS NORTH 13°50′09″ EAST 1,040.45 FEET FROM THE SOUTHWEST CORNER OF SAID SECTION 12; THENCE NORTH 00°00′00″ EAST 45.00 FEET; THENCE NORTH 90°00′00″ EAST 45.00 FEET; THENCE SOUTH 00°00′00″ EAST 19.00 FEET; THENCE NORTH 75°48′10″ EAST 45.00 FEET; THENCE SOUTH 27°09′52″ EAST 19.00 FEET; THENCE SOUTH 71°18′07″ WEST 28.49 FEET; THENCE NORTH 90°00′00″ WEST 25.32 FEET; THENCE SOUTH 00°00′00″ EAST 11.00 FEET; THENCE NORTH 90°00′00″ WEST 45.00 FEET TO THE **POINT OF BEGINNING**.

CONTAINING 2,949 SQUARE FEET (0.068 ACRES), MORE OR LESS.

# TRACT B – STORMWATER EASEMENT

**BEGINNING** AT A POINT THAT BEARS NORTH 30°40'51" EAST 555.43 FEET FROM THE SOUTHWEST CORNER OF SAID SECTION 12; THENCE SOUTH 00°00'00" EAST 26.89 FEET; THENCE NORTH 90°00'00" WEST 35.79 FEET; THENCE SOUTH 06°05'09" WEST 27.45 FEET; THENCE NORTH 80°57'19" WEST 67.73 FEET; THENCE NORTH 19°45'04" EAST 57.61 FEET; THENCE SOUTH 60°35'53" EAST 58.12 FEET; THENCE NORTH 29°24'07" EAST 12.36 FEET; THENCE NORTH 76°28'04" EAST 30.26 FEET TO THE **POINT OF BEGINNING**.

CONTAINING 3,668 SQUARE FEET (0.084 ACRES), MORE OR LESS.

### TRACT D – STORMWATER EASEMENT

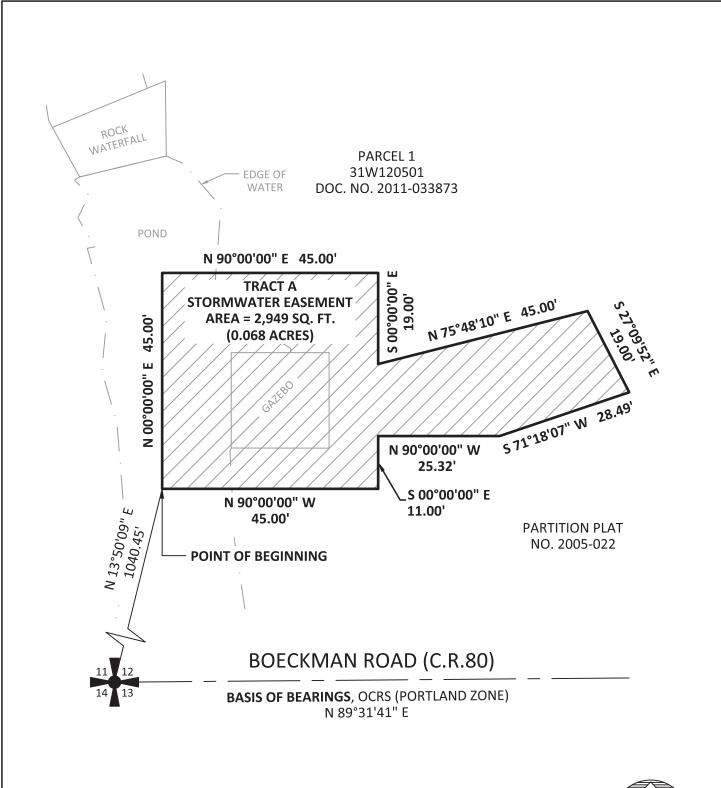
BEGINNING AT A POINT THAT BEARS NORTH 32°10'40" EAST 53.54 FEET FROM THE SOUTHWEST CORNER OF SAID SECTION 12; THENCE PARALLEL WITH THE NORTHERLY RIGHT-OF-WAY LINE OF BOECKMAN ROAD NORTH 89°31'41" EAST 37.55 FEET; THENCE NORTH 68°06'55" EAST 28.46 FEET; THENCE NORTH 89°31'41" EAST 27.70 FEET; THENCE SOUTH 00°28'19" EAST 24.47 FEET TO THE NORTHERLY RIGHT-OF-WAY LINE OF BOECKMAN ROAD; THENCE ALONG SAID NORTHERLY RIGHT-OF-WAY LINE SOUTH 89°31'41" WEST 91.74 FEET; THENCE LEAVING SAID NORTHERLY RIGHT-OF-WAY LINE NORTH 00°28'19" WEST 14.08 FEET TO THE POINT OF BEGINNING.

CONTAINING 1,717 SQUARE FEET (0.039 ACRES), MORE OR LESS.

THE BASIS OF BEARINGS IS THE OREGON COORDINATE REFERENCE SYSTEM (OCRS), PORTLAND ZONE. THE CENTERLINE OF BOECKMAN ROAD (C.R.80) BEARS NORTH 89° 31'41" EAST.

THE TRACTS OF LAND ARE SHOWN ON THE ATTACHED EXHIBIT MAPS AND BY THIS REFERENCE MADE PART THEREOF.







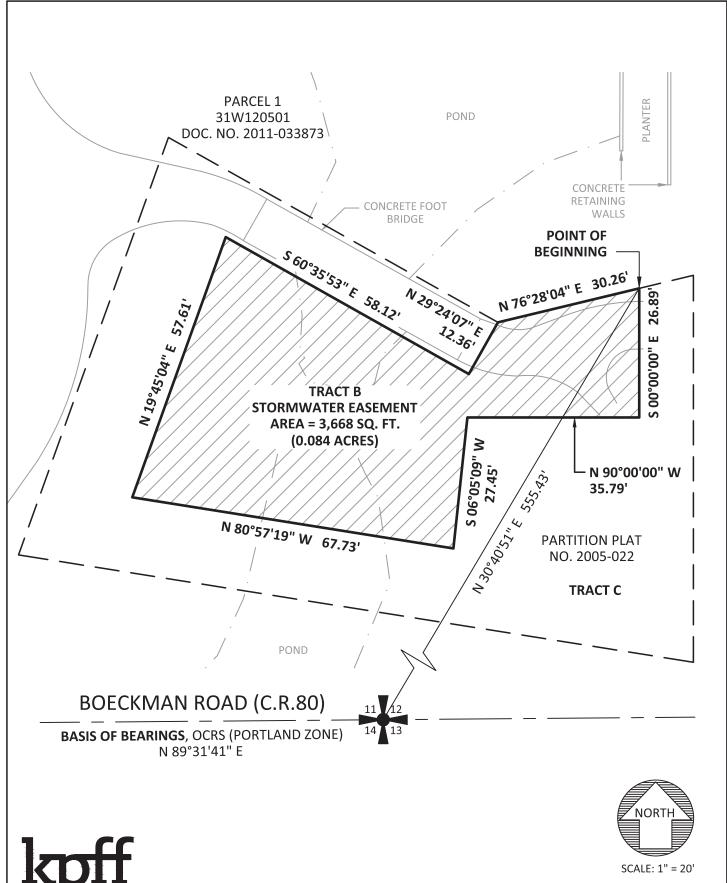
# EXHIBIT MAP (TRACT A) STORMWATER EASEMENT

SW 1/4 SECTION 12 / TOWNSHIP 3 SOUTH / RANGE 1 WEST / W.M. CITY OF WILSONVILLE / CLACKAMAS COUNTY / OREGON



SCALE: 1" = 20'

DATE:	6 DECEMBER 2024
DRAWN BY:	CEB
CHECKED BY:	JRD
PROJECT NO.	2300398
SHEET:	3 of 5





**EXHIBIT MAP (TRACT B)** STORMWATER EASEMENT

SW 1/4 SECTION 12 / TOWNSHIP 3 SOUTH / RANGE 1 WEST / W.M. CITY OF WILSONVILLE / CLACKAMAS COUNTY / OREGON

DATE:	6 DECEMBER 2	024
DRAWN BY:		CEB
CHECKED BY	<b>'</b> :	JRD
PROJECT NO	). 2300	398
SHEET:	4	of 5

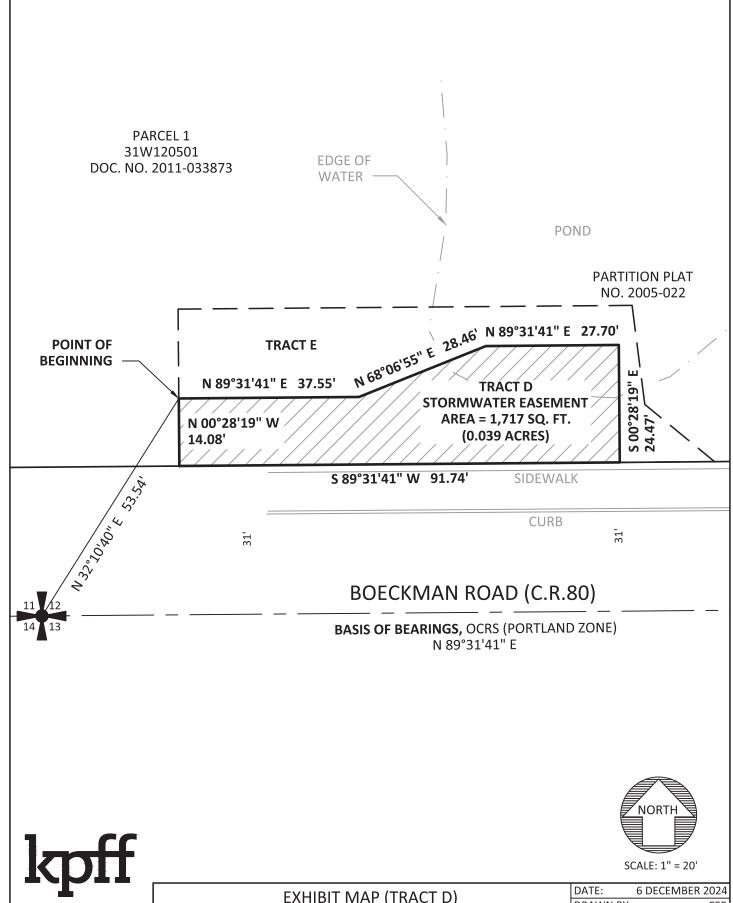


EXHIBIT MAP (TRACT D)
STORMWATER EASEMENT

SW 1/4 SECTION 12 / TOWNSHIP 3 SOUTH / RANGE 1 WEST / W.M.
CITY OF WILSONVILLE / CLACKAMAS COUNTY / OREGON

DATE: 6	DECEMBER 2024
DRAWN BY:	CEB
CHECKED BY:	JRD
PROJECT NO.	2300398
SHEET:	5 of 5

STO RMMAWE NMI BSW NS2MI TABTO TJ SB 3MD J M986DD6C4 ULTNTO 0TW8D8I

# **LEGAL DESCRIPTION**

O. PS2RPT SWANSB MF PAJ L, OT2 G RMW82MJ B MF SHAS RAWNTP MF PAJ L LTBNW2OTL 2 LTTL SM O TJ SMWGWARH2NB NMWRMMAS2MJ, AJ MWTGMJ NMWRMMAS2MJ, 2 LMN. O TJ S J. O OTW8D11-D66476, NPANKAO AB NM. J SE LTTL WTNMWLB, PMNASTL 2 SHT BM. SHY TBS MJ T-Q. AW8TWMF BTNS2MJ 18, SMY J BH2R 6 BM. SH, WAJ GT 1 Y TBS, Y 2PPAO TSST O TW2L 2AJ, NPANKAO AB NM. J SE, MWTGMJ, Y 25H BA2L SWANSB MF PAJ L OT2 G O MWT RAW82N. PAWPE LTBNW2OTL AB FMPPMY B:

# TRACT C – TEMPORARY CONSTRUCTION EASEMENT

BEGINNING AS A RIVID S SHAS OTAWB J MWSH 6D°I D'S 1" TABS ' ' ' 9 6 FTTS FWVO SHT BM SHY TBS NIMW TWMF BA2L BTNS 2MJ 18; SHTJ NT BM SH DD°DD DDDD" TABS 8U94C FTTS; SHTJ NT J MWSH CD°DD DDD" Y TBS 6' 9'C FTTS; SHTJ NT BM SH DU°D' 9DC" Y TBS 879 ' FTTS; SHTJ NT J MWSH 4D°' 75LC" Y TBS U7976 FTTS; SHTJ NT J MWSH 1C°I ' 9DI " TABS ' 79J1 FTTS; SHTJ NT BM SH UD°6' 5 6" TABS ' 4918 FTTS; SHTJ NT J MWSH 8C°8I 9D7" TABS 1896U FTTS; SHTJ NT J MWSH UD°I 85DC" Y TBS 74978 FTTS; SHTJ NT BM SH 1C°I ' 9DI " Y TBS C89 D FTTS; SHTJ NT BM SH 4D°' 75LC" TABS 1I 896U FTTS; SHTJ NT J MWSH DD°DDDD" Y TBS 4D9J6 FTTS; SHTJ NT BM SH 7U°845DI " Y TBS 119J8 FTTS SMSHT POINT OF BEGINNING9

NMJ SA2J 2J G U,D4J BQ. AWT FTTS (D9LJ D ANWTB), O MWT MWPTBB9

#### TRACT E – TEMPORARY CONSTRUCTION EASEMENT

BEGINNING AS A RM2 S SHAS OTAWB J MM8H 68°109 D" TABS '69 I FTTS FWMO SHT BM SHY TBS NMW TWWF BA2 BTNS2MJ 18; SHTJ NT RAWAPPTPY 25H SHT J MM8HTWPE WZGHS-MF-Y AE P2 T MF OMTNKO AJ WMAL J MM8H 4C°619 1" TABS 679' FTTS; SHTJ NT J MM8H U4°DU5' " TABS 849 U FTTS; SHTJ NT RAWAPPTPY 25H BA2 J MM8HTWPE WZGHS-MF-Y AE P2 T J MM8H 4C°619 1" TABS 879'D FTTS; SHTJ NT BM SH DD°845LC" TABS 8I 9 7 FTTS SMBA2 J MM8HTWPE WZGHS-MF-Y AE P2 T; SHTJ NT APMJ G BA2 J MM8HTWPE WZGHS-MF-Y AE P2 T J MM8H 4C°619 1" TABS 1C97I FTTS; SHTJ NT PTA' 2 G BA2 J MM8HTWPE WZGHS-MF-Y AE P2 T J MM8H 'D°645 I " Y TBS 1497C FTTS; SHTJ NT J MM8H D7°1458D" Y TBS 8D941 FTTS; SHTJ NT RAWAPPTPY 25H BA2 J MM8HTWPE WZGHS-MF-Y AE P2 T BM SH 4C°619 1" Y TBS CI 9 4 FTTS; SHTJ NT BM SH DD°845LC" TABS 149JI FTTS SMSHT POINT OF BEGINNING9

NMJ SA2 2 G 1,' 17 BQ. AWT FTTS (D906' ANWTB), O MWT MWPTBB9

SHT OAB2B MF OTAW2 GB 2B SHT MWTGMJ NMMWL 2J AST WTFTWTJ NT BEBSTO (MNWB), RMWSPAJ L "MJ T9 SHT NTJ STWP2J T MF OMTNKO AJ WMAL (N9M94D) OTAWB J MWSH 4C° 61V 1Z TABS9

SHT SWANSB MF PAJ L AWT BHMY J MJ SHT ASSANHTL TXH2025 O ARB AJ L 0E SH2B WTFTWTJ NT O AL T RAWS SHTWTMF9



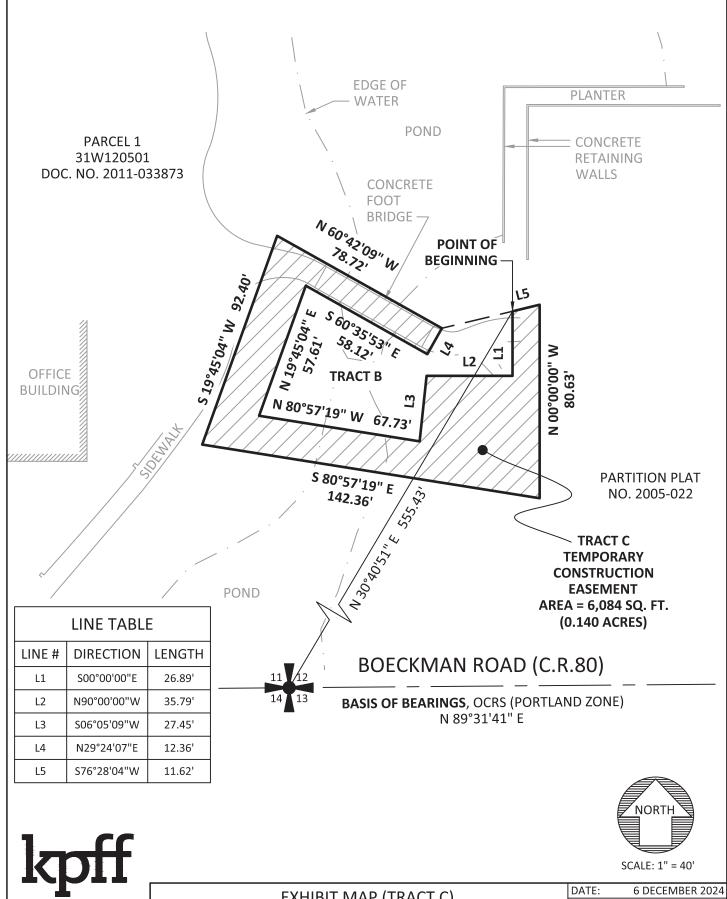
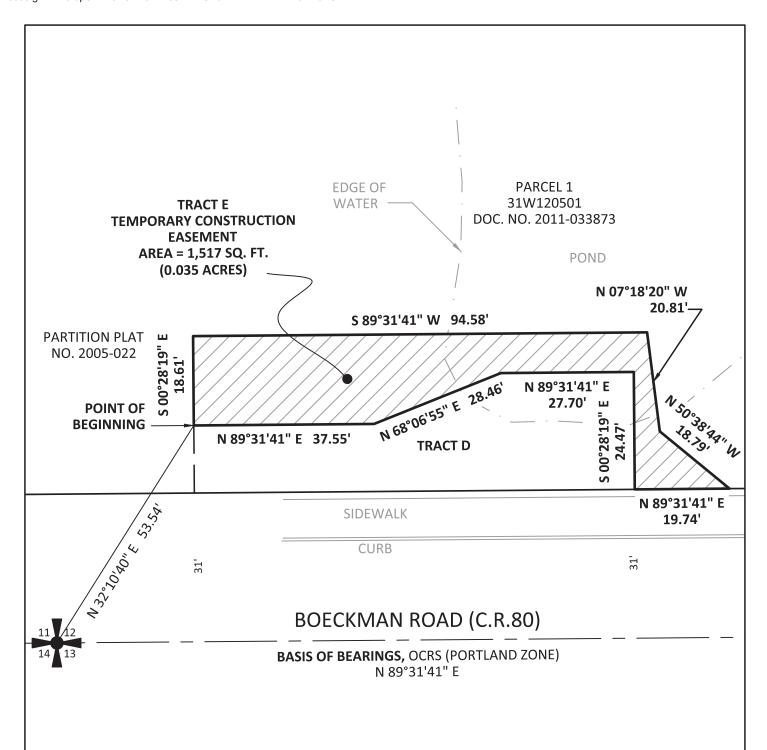


EXHIBIT MAP (TRACT C)
TEMPORARY CONSTRUCTION EASEMENT

SW 1/4 SECTION 12 / TOWNSHIP 3 SOUTH / RANGE 1 WEST / W.M.
CITY OF WILSONVILLE / CLACKAMAS COUNTY / OREGON

DATE:	6	DECEMBER 2024
DRAWN BY:		CEB
CHECKED BY	<b>'</b> :	JRD
PROJECT NO	).	2300398
SHFFT.		3 OF 4







SW 1/4 SECTION 12 / TOWNSHIP 3 SOUTH / RANGE 1 WEST / W.M. CITY OF WILSONVILLE / CLACKAMAS COUNTY / OREGON



SCALE: 1" = 20'

DATE: 6	DECEMBER 2024
DRAWN BY:	CEB
CHECKED BY:	JRD
PROJECT NO.	2300398
SHEET:	4 OF 4

STORMWATER EASEMENTS JOB NO. 2300398 6 DECEMBER 2024

### **LEGAL DESCRIPTION**

MULTIPLE TRACTS OF LAND, BEING PORTIONS OF PARCEL III IN DEED TO MENTOR GRAPHICS CORPORATION, AN OREGON CORPORATION, IN DOCUMENT NUMBER 1988-73412, CLACKAMAS COUNTY DEED RECORDS, LOCATED IN THE NORTHWEST ONE QUARTER OF SECTION 13 AND THE NORTHEAST ONE-QUARTER OF SECTION 14, TOWNSHIP 3 SOUTH, RANGE 1 WEST, WILLAMETTE MERIDIAN, CLACKAMAS COUNTY, OREGON, WITH SAID TRACTS OF LAND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

# TRACT - MSTORWF ATER EASEWENT

BEGINNING AT A POINT THAT BEARS SOUTH 7° 536'43" EAST 92.° 4 FEET FROM THE NORTHWEST CORNER OF SAID SECTION 13; THENCE SOUTH 20529'47" EAST 72.44 FEET; THENCE NORTH 87579'22" EAST 2°.79 FEET; THENCE NORTH 13521'36" EAST 38.21 FEET; THENCE NORTH 4° 519'47" EAST 13.8° FEET; THENCE NORTH 00528'19" WEST 20.4° FEET TO THE SOUTHERLY RIGHT-OF-WAY LINE OF BOECKMAN ROAD; THENCE ALONG SAID SOUTHERLY RIGHT-OF-WAY LINE SOUTH 89531'41" WEST 64.90 FEET; THENCE LEA( ING SAID SOUTHERLY RIGHT-OF-WAY LINE SOUTH 00528'19" EAST 19.32 FEET TO THE POINT O— BEGINNING.

CONTAINING 3,374 SQUARE FEET, )0.0°° ACRES' MORE OR LESS.

# TRACT H MSTORWF ATER EASEWENT

BEGINNING AT A POINT ON THE EASTERLY RIGHT-OF-WAY LINE OF SOUTHWEST PARKWAY A( ENUE, SAID POINT BEARS SOUTH 00546'40" EAST 1228.92 FEET FROM THE NORTHWEST CORNER OF SAID SECTION 13, SAID POINT BEING; THENCE LEA( ING SAID EASTERLY RIGHT-OF-WAY NORTH 83572'74" EAST 62.47 FEET; THENCE NORTH 2° 516'73" WEST 70.86 FEET; THENCE NORTH 09538'49" EAST 16.63 FEET; THENCE NORTH 3° 517'16" EAST 3° .º 4 FEET; THENCE NORTH 30542'31" EAST 34.79 FEET; THENCE NORTH 44531'09" WEST 1°.27 FEET; THENCE SOUTH °9511'77" WEST 17.9° FEET; THENCE NORTH 26510'74" WEST 13.40 FEET; THENCE NORTH 12518'12" EAST 12.63 FEET; THENCE NORTH 74527'40" EAST 40.04 FEET; THENCE SOUTH 9522'09" EAST 10.69 FEET; THENCE NORTH 63518'43" EAST 18.88 FEET; THENCE SOUTH 88529'37" EAST 3° .33 FEET; THENCE SOUTH 6° 570'06" EAST 33.90 FEET; THENCE SOUTH 87538'17" EAST ° 7.71 FEET; THENCE NORTH ° 6508'2°" EAST 21.40 FEET; THENCE NORTH 62548'0° " EAST 47.03 FEET; THENCE NORTH 32533'09" EAST 79.0° FEET; THENCE NORTH 13574'17" WEST 28.4° FEET; THENCE NORTH 4050° '42" WEST 30.10 FEET; THENCE SOUTH 69536'38" WEST 17.13 FEET; THENCE SOUTH 20530'34" WEST 21.24 FEET; THENCE SOUTH 12530'16" EAST 12.80 FEET; THENCE SOUTH ° 3524'71"WEST 16.33 FEET; THENCE NORTH 09537'40" WEST 32.8° FEET; THENCE NORTH 83536'74" WEST 6°.43 FEET; THENCE SOUTH 74500'39" WEST 23.09 FEET; THENCE SOUTH 04536'76" EAST 1°.88 FEET; THENCE SOUTH 87523'04" WEST 70.33 FEET; THENCE SOUTH °7571'73" WEST 93.°° FEET; THENCE SOUTH 78542'24" WEST 22.91 FEET; THENCE NORTH 83541'04" WEST 47.° 8 FEET; THENCE SOUTH 84538'07" WEST 1°.49 FEET; THENCE SOUTH 42511'01" WEST 40.36 FEET TO SAID EASTERLY RIGHT-OF-WAY; THENCE ALONG SAID EASTERLY RIGHT-OF-WAY SOUTH 1° 510'37" EAST 99.60 FEET TO THE BEGINNING OF A TANGENT CUR( E; THENCE ALONG THE ARC OF A ° 46.20 FOOT RADIUS CUR( E, CONCA( E SOUTHWESTERLY, THROUGH A CENTRAL ANGLE OF 8511'2°") THE LONG CHORD OF WHICH BEARS SOUTH 13504'72" EAST 106.78 FEET' AN ARC DISTANCE OF 106.6° FEET TO A POINT OF NON-

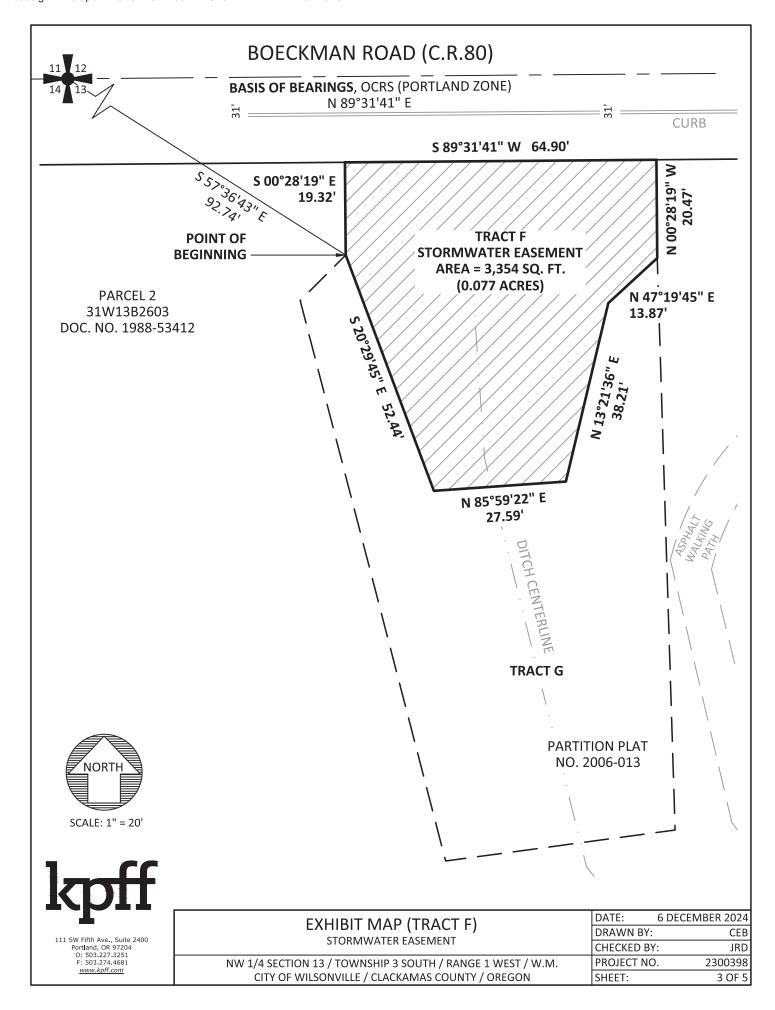
TANGENCY, A RADIAL LINE THROUGH SAID POINT BEARS NORTH 81500'72" EAST, AND TO THE **POINT O-BEGINNING**.

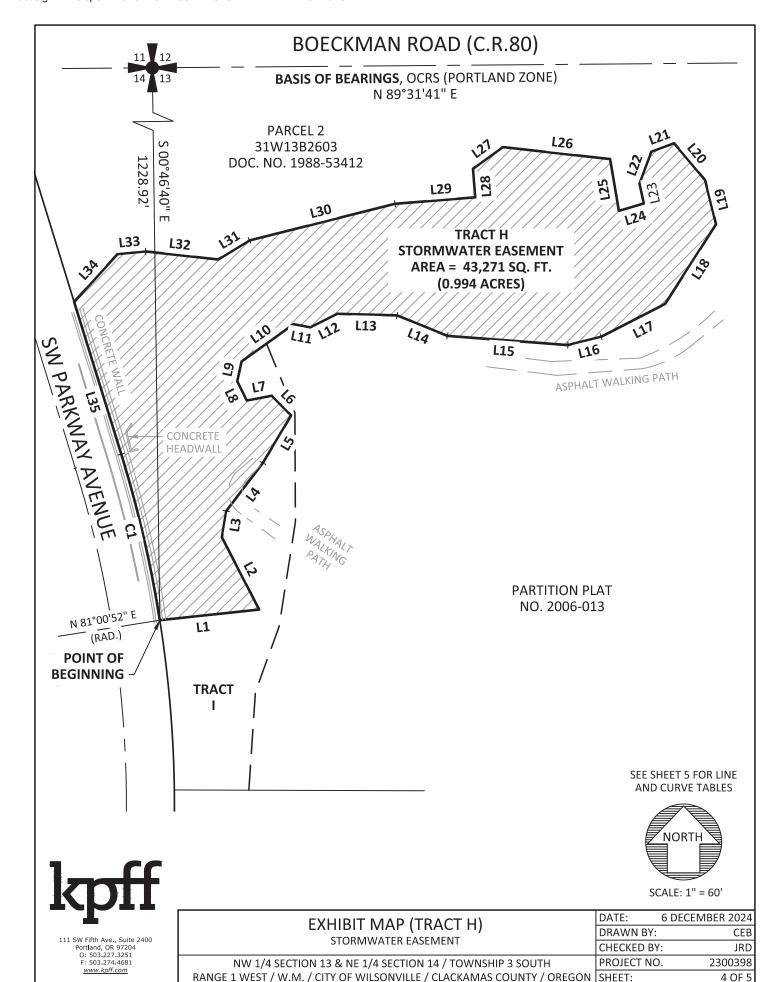
CONTAINING 43,2° 1 SQUARE FEET, )0.994 ACRES' MORE OR LESS.

THE BASIS OF BEARINGS IS THE OREGON COORDINATE REFERENCE SYSTEM )OCRS', PORTLAND "ONE. THE CENTERLINE OF BOECKMAN ROAD BEARS NORTH 89531¼1Z EAST.

THE TRACTS OF LAND SHOWN ON THE ATTACHED EXHIBIT MAPS AND BY THIS REFERENCE MADE PART THEREOF.







LINE TABLE				
LINE#	DIRECTION	LENGTH		
L1	N83°52'54"E	62.45'		
L2	N27°16'53"W	50.86'		
L3	N09°38'49"E	16.63'		
L4	N37°15'16"E	37.74'		
L5	N30°42'31"E	34.59'		
L6	N44°31'09"W	17.25'		
L7	S79°11'55"W	15.97'		
L8	N26°10'54"W	13.40'		
L9	N12°18'12"E	12.63'		
L10	N54°25'40"E	40.04'		
L11	S79°22'09"E	10.69'		
L12	N63°18'43"E	18.88'		
L13	S88°29'35"E	37.33'		
L14	S67°50'06"E	33.90'		
L15	S85°38'15"E	75.51'		
L16	N76°08'27"E	21.40'		
L17	N62°48'07"E	45.03'		
L18	N32°33'09"E	59.07'		

LINE TABLE				
LINE#	DIRECTION	LENGTH		
L19	N13°54'15"W	28.47'		
L20	N40°07'42"W	30.10'		
L21	S69°36'38"W	15.13'		
L22	S20°30'34"W	21.24'		
L23	S12°30'16"E	12.80'		
L24	S73°24'51"W	16.33'		
L25	N09°35'40"W	32.87'		
L26	N83°36'54"W	67.43'		
L27	S54°00'39"W	23.09'		
L28	S04°36'56"E	17.88'		
L29	S85°23'04"W	50.33'		
L30	S75°51'53"W	93.77'		
L31	S58°42'24"W	22.91'		
L32	N83°41'04"W	45.78'		
L33	S84°38'05"W	17.49'		
L34	S42°11'01"W	40.36'		
L35	S17°10'35"E	99.60'		

CURVE TABLE					
CURVE #	LENGTH	RADIUS	DELTA	CHORD	CHORD BEARING
C1	106.67'	746.20'	8°11'27"	106.58'	S 13°04'52" E





SCALE: 1" = 60'

# EXHIBIT MAP (TRACT H) STORMWATER EASEMENT

NW 1/4 SECTION 13 & NE 1/4 SECTION 14 / TOWNSHIP 3 SOUTH RANGE 1 WEST / W.M. / CITY OF WILSONVILLE / CLACKAMAS COUNTY / OREGON

	DATE:	6 DECEMBER 2024
	DRAWN BY:	CEE
	CHECKED BY	: JRD
	PROJECT NO	. 2300398
N	SHEET:	5 OF 5

STO RMMAWE NMI BSW NS2MI TABTO TJ SB 3MD J M986DD6C4 ULTNTO 0TW8D8I

### **LEGAL DESCRIPTION**

O. PSZRPT SWANSB MF PAJ L, OT2 G RMM82MJ B MF RAWNTP 2222 LTTL SMO TJ SMWGWARH2NB NMWRMMAS2MJ, AJ MWTGMJ NMWRMMAS2MJ, 2 LMN. O TJ S J. O OTW1C44-76I 18, NPANKAO AB NM. J SE LTTL WTNMWLB, PMNASTL 2 SHT J MM8HY TBS MJ T-Q. AW8TWMF BTNS2MJ 16 AJ L SHT J MM8HTABS MJ T-Q. AW8TWMF BTNS2MJ 1I, SMY J BH2R 6 BM. SH, WAJ GT 1 Y TBS, Y 2PPAO TSST O TW2L2AJ, NPANKAO AB NM. J SE, MWTGMJ, BA2L SWANSB MF PAJ L OT2 G O MWT RAW82N. PAWPE LTBNW2OTL AB FMPPMY B:

# TRACT G - TEMPORARY CONSTRUCTION EASEMENT

BEGINNING AS A RM2 S SHAS OTAWB BM. SH 7° 56U'I 6" TABS C89' I FTTS FWMO SHT J MM8HY TBS NMW TWWF BA2L BTNS2MJ 16; SHTJ NT BM. SH 8D58C'I 7" TABS 789 I FTTS; SHTJ NT J MM8H 4757C'88" TABS 8° 97C FTTS; SHTJ NT J MM8H 16581'6U' TABS 64981 FTTS; SHTJ NT J MM8H I ° 51C'I 7" TABS 1694° FTTS; SHTJ NT BM. SH D15I ° '6D" TABS 11C988 FTTS; SHTJ NT BM. SH 4851C'8C" Y TBS I 4987 FTTS; SHTJ NT J MM8H I 75DD'DD" TABS 169 8 FTTS SMSHT POINT OF BEGINNING9

NMJ SA2J 2J G 7,74U BQ. AWT FTTS, (D9L84) ANWTB O MMT MWPTBB9

### TRACT I – TEMPORARY CONSTRUCTION EASEMENT

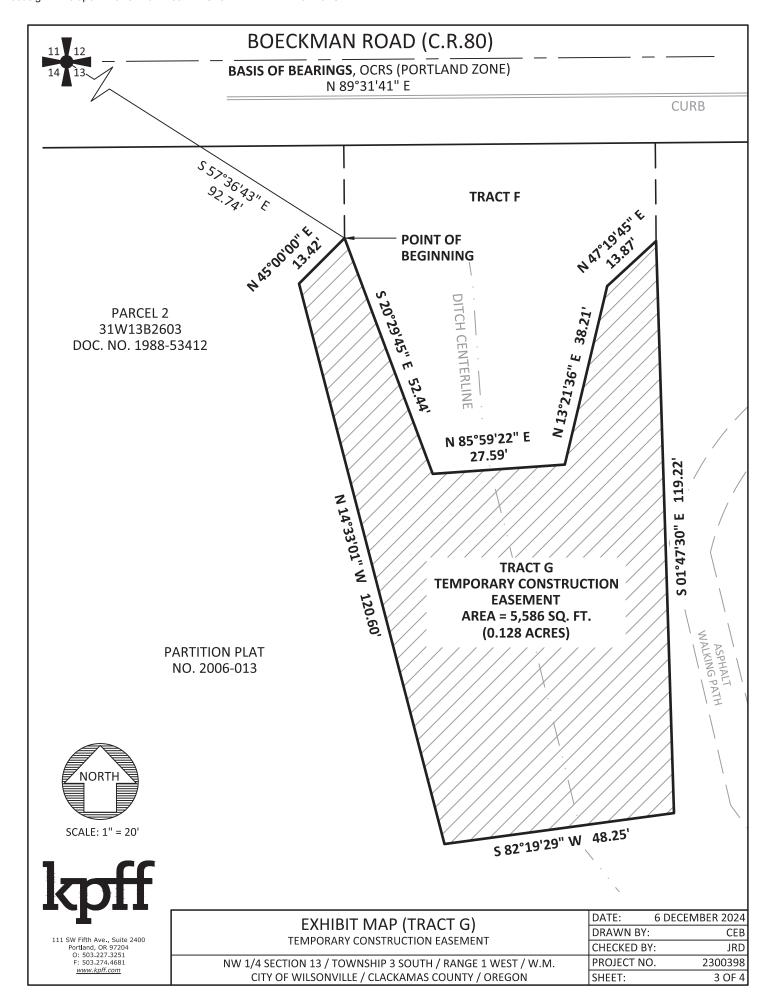
BEGINNING AS A RM2 S MJ SHT TABSTWPE W2GHS-MF-Y AE P2 T MF BM SHY TBS RAWKY AE A' TJ. T, BA2. RM2 S OTAWB BM. SH DD5 U'I D" TABS 18849C8 FTTS FWMO SHT J MW6HY TBS NMW TWMF BA2. BTNS2WI 16; SHTJ NT PTA' 2 G BA2. TABSTWPE W2GHS-MF-Y AE P2 T J MW8H 46578'7I " TABS U89 7 FTTS; SHTJ NT J MM8H 8° 51U'76" Y TBS 7D94U FTTS; SHTJ NT J MM8H DC564'I C" TABS 1U9J6 FTTS; SHTJ NT J MM8H 6° 517'1U" TABS 6° 9' I FTTS; SHTJ NT J MM8H 6D5I 8'61" TABS 6I 97C FTTS; SHTJ NT J MM8H I I 561'DC" Y TBS 1° 937 FTTS; SHTJ NT BM SH ° C511'77" Y TBS 179C° FTTS; SHTJ NT J MMSH 8U51D'7I " Y TBS 169 D FTTS; SHTJ NT J MM8H 18514'18" TABS 189J6 FTTS; SHTJ NT J MM8H 7I 587'I D" TABS 1C981 FTTS; SHTJ NT BM SH 8851U'66" TABS I U948 FTTS; SHTJ NT BM SH DD511'7C" TABS U4918 FTTS; SHTJ NT BM SH D457D'I 8" Y TBS UU988 FTTS: SHTJ NT BM SH 1C57U'DD" Y TBS I 6964 FTTS: SHTJ NT BM SH D6571'64" Y TBS U1974 FTTS SMSHT BM SHTWPE P2I T MF BA2L RAWNTP 222, SHTJ NT APMI G BA2L BM SHTWPE P2I T J MM8H 4C5I 4'66" Y TBS I U97I FTTS SMSHT TABSTWPE W2GHS-WF-Y AE P2I T MF BM SHY TBS RAWKY AE A' TJ . T AJ L SMSHT OTG2I J 2I G MF A J MJ -SAJ GTJ S N. W' T, A WAL 2AP P2I T SHWM GH BA2L RMD S OTAWBJ MW8H 4C511'I 1" TABS; SHTJ NT APMJ G BA2L TABSTWPE W2GHS-MF-Y AE P2I T APMI G SHT AWN MF A "I U98D FMMS WAL 2 B N. W'T, NMI NA'T Y TBSTWPE, SHWM. GH A NTJ SWAP AJ GPT MF 451D'I C" (SHT PMI G NHMWL MF Y H2NH OTAWB J MWSH DI 576'I I "Y TBS 1DU9 7 FTTS) AJ AWN L 28SAJ NT MF 1DU97I FTTS SMA RM2I S MF J MJ -SAJ GTJ NE, A WAL 2AP P2I T SHWM. GH BA2L RM2I S OTAWB J MM8H 415DD'78" TABS, SMSHT POINT OF BEGINNING9

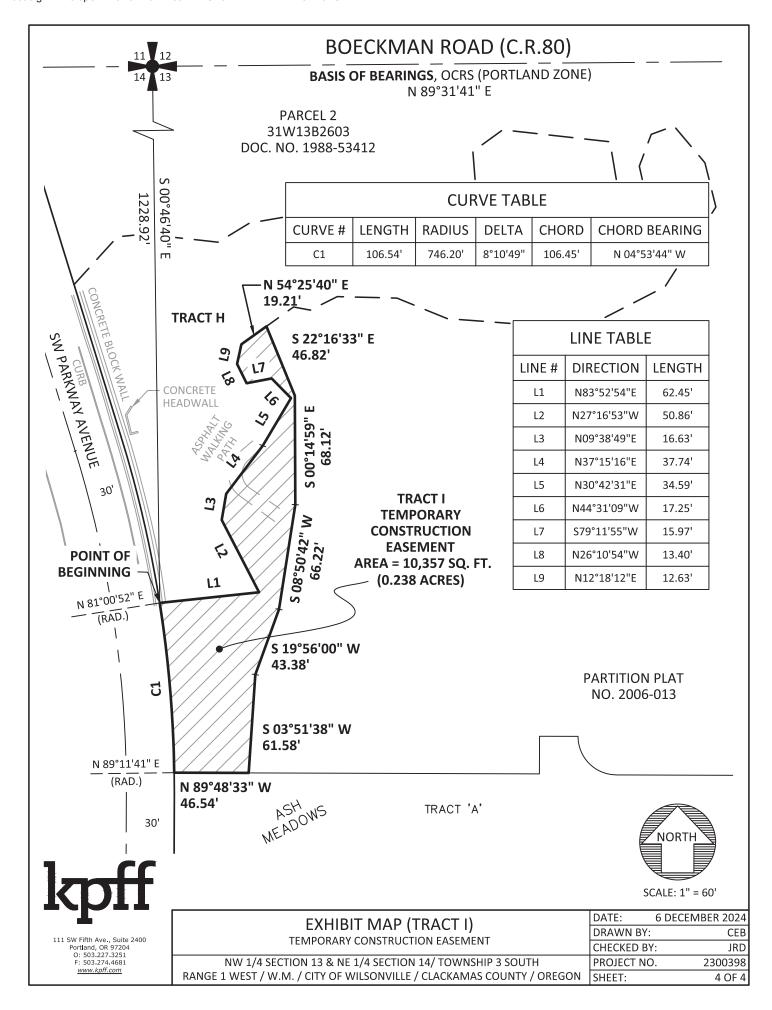
NMJ SA2J 2J G 1D,67° BQ. AWT FTTS (D9864 ANWTB) O MMT MMPTBB9

SHT OAB28 MF OTAW2 GB 28 SHT MWTGMJ NMWWL 21 AST WTFTWTJ NT BEBSTO (MNWB), RMW8PAJ L "MJ T9 SHT NTJ STWP21 T MF OMTNKO AJ WWAL OTAWB J MW8H 4C561V 1Z TABS9

SHT SWANSB MF PAJ L AWT BHMY J MJ SHT ASSANHTL TXH2025 O ARB AJ L OE SH28 WTFTWTJ NT O AL T RAWS SHTWTMF9







STORMWATER EASEMENT JOB NO. 2300398 6 DECEMBER 2024

### **LEGAL DESCRIPTION**

A TRACT OF LAND, BEING A PORTION OF TRACT 'A' OF THE PLAT OF "BRENCHLEY ESTATES", CLACKAMAS COUNTY PLAT RECORDS, AS DESCRIBED IN STATUTORY WARRANTY DEED TO BRENCHLEY ESTATES OWNERS ASSOCIATION, AN OREGON NONPROFIT CORPORATION, IN DOCUMENT NUMBER 2013-044786, CLACKAMAS COUNTY DEED RECORDS, LOCATED IN THE NORTHEAST ONE-QUARTER OF SECTION 14, TOWNSHIP 3 SOUTH, RANGE 1 WEST, WILLAMETTE MERIDIAN, CLACKAMAS COUNTY, OREGON, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

# TRACT J – STORMWATER EASEMENT

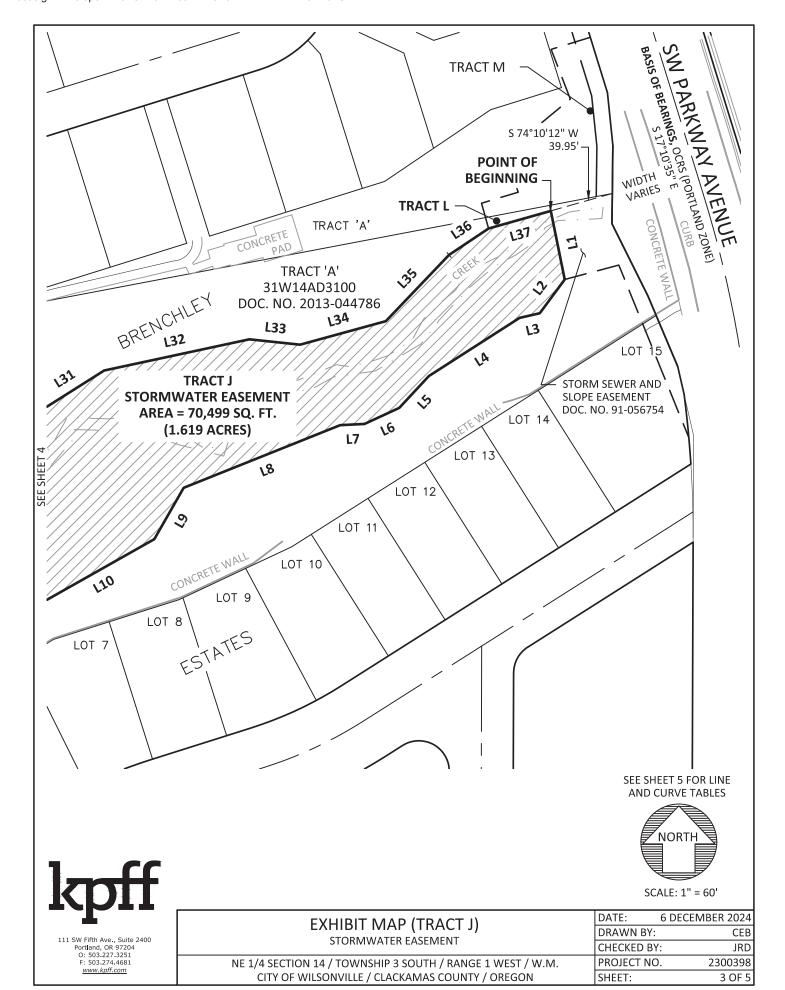
BEGINNING AT A POINT THAT BEARS SOUTH 74°10'12" WEST 39.95 FEET FROM THE INTERSECTION OF THE NORTH LINE OF SAID TRACT 'A' AND THE WESTERLY RIGHT-OF-WAY LINE OF SOUTHWEST PARKWAY AVENUE; THENCE SOUTH 11°28'54" EAST 43.74 FEET; THENCE SOUTH 36°31'41" WEST 26.24 FEET; THENCE SOUTH 76°56'46" WEST 12.90 FEET; THENCE SOUTH 57°22'22" WEST 67.35 FEET; THENCE SOUTH 42°52'38" WEST 27.17 FEET; THENCE SOUTH 65°14'46" WEST 23.98 FEET; THENCE SOUTH 87°08'08" WEST 15.21 FEET; THENCE SOUTH 68°10'47" WEST 105.35 FEET; THENCE SOUTH 29°47'03" WEST 36.95 FEET; THENCE SOUTH 60°32'06" WEST 82.42 FEET; THENCE SOUTH 52°13'33" WEST 43.51 FEET; THENCE SOUTH 68°25'39" WEST 72.04 FEET; THENCE SOUTH 26°17'06" EAST 13.66 FEET; THENCE SOUTH 44°24'56" EAST 17.90 FEET TO THE NORTHEAST CORNER OF LOT 5 OF SAID PLAT; THENCE ALONG THE NORTHERLY LINE OF SAID LOT 5 AND LOT 4 OF SAID PLAT SOUTH 58°32'32" WEST 71.55 FEET; THENCE LEAVING SAID NORTHERLY LINE SOUTH 84°27'48" WEST 23.81 FEET; THENCE SOUTH 56°17'32" WEST 66.76 FEET; THENCE SOUTH 32°04'22" WEST 41.49 FEET; THENCE SOUTH 49°03'53" WEST 79.42 FEET TO THE EASTERLY RIGHT-OF-WAY LINE OF ASH MEADOWS LANE AND TO THE BEGINNING OF A NON-TANGENT CURVE, A RADIAL LINE THROUGH SAID POINT BEARS SOUTH 60°57'58" WEST; THENCE ALONG SAID EASTERLY RIGHT-OF-WAY LINE ALONG THE ARC OF A 173.94 FOOT RADIUS CURVE, CONCAVE NORTHEASTERLY, THROUGH A CENTRAL ANGLE OF 04°34'29" (THE LONG CHORD OF WHICH BEARS NORTH 26°44'49" WEST 13.88 FEET) AN ARC DISTANCE OF 13.89 FEET TO A POINT OF TANGENCY; THENCE NORTH 24°28'10" WEST 15.21 FEET TO THE INTERSECTION OF THE WESTERLY LINE OF SAID TRACT 'A' AND SAID EASTERLY RIGHT-OF-WAY LINE; THENCE ALONG SAID WESTERLY LINE NORTH 00°02'03" WEST 184.42 FEET TO THE MOST WESTERLY NORTHWEST CORNER OF SAID TRACT 'A'; THENCE LEAVING SAID WESTERLY LINE NORTH 73°56'35" EAST 31.06 FEET; THENCE SOUTH 77°47'15" EAST 44.11 FEET; THENCE NORTH 71°47'27" EAST 35.06 FEET; THENCE NORTH 56°33'50" EAST 44.84 FEET; THENCE NORTH 64°02'14" EAST 36.27 FEET; THENCE NORTH 49°58'19" EAST 49.39 FEET; THENCE NORTH 43°19'47" EAST 22.91 FEET; THENCE NORTH 74°43'59" EAST 60.21 FEET; THENCE NORTH 39°56'13" EAST 49.35 FEET; THENCE NORTH 57°41'48" EAST 45.61 FEET; THENCE NORTH 77°52'35" EAST 92.85 FEET; THENCE SOUTH 83°57'58" EAST 31.89 FEET; THENCE NORTH 74°39'17" EAST 55.58 FEET; THENCE NORTH 43°41'21" EAST 57.20 FEET; THENCE NORTH 56°14'58" EAST 29.71 FEET; THENCE NORTH 74°10'12" EAST 40.41 FEET TO THE **POINT OF BEGINNING**.

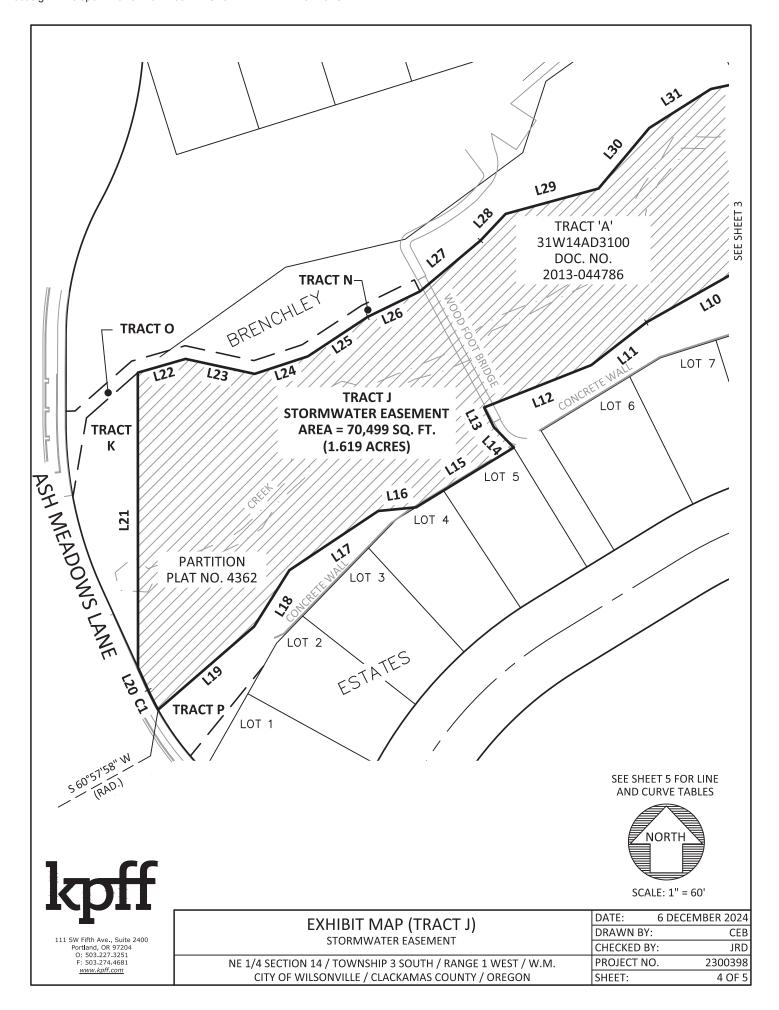
CONTAINING 70,499 SQUARE FEET (1.619 ACRES), MORE OR LESS.

THE BASIS OF BEARINGS IS THE OREGON COORDINATE REFERENCE SYSTEM (OCRS), PORTLAND ZONE. THE CENTERLINE OF SOUTHWEST PARKWAY AVENUE BEARS SOUTH 17°10'35" EAST.

THE TRACT OF LAND IS SHOWN ON THE ATTACHED EXHIBIT MAP AND BY THIS REFERENCE MADE PART THEREOF.







LINE TABLE				
LINE#	DIRECTION	LENGTH		
L1	S11°28'54"E	43.73'		
L2	S36°31'41"W	26.24'		
L3	S76°56'46"W	12.90'		
L4	S57°22'22"W	67.35'		
L5	S42°52'38"W	27.17'		
L6	S65°14'46"W	23.98'		
L7	S87°08'08"W	15.21'		
L8	S68°10'47"W	105.35'		
L9	S29°47'03"W	36.95'		
L10	S60°32'06"W	82.42'		
L11	S52°13'33"W	43.51'		
L12	S68°25'39"W	72.04'		
L13	S26°17'06"E	13.66'		
L14	S44°24'56"E	17.90'		
L15	S58°32'32"W	71.55'		
L16	S84°27'48"W	23.81'		
L17	S56°17'32"W	66.76'		
L18	S32°04'22"W	41.49'		
L19	S49°03'53"W	79.42'		

LINE TABLE			
LINE #	DIRECTION	LENGTH	
L20	N24°28'10"W	15.21'	
L21	N00°02'03"W	184.42'	
L22	N73°56'35"E	31.06'	
L23	S77°47'15"E	44.11'	
L24	N71°47'27"E	35.06'	
L25	N56°33'50"E	44.84'	
L26	N64°02'14"E	36.27'	
L27	N49°58'19"E	49.39'	
L28	N43°19'47"E	22.91'	
L29	N74°43'59"E	60.21'	
L30	N39°56'13"E	49.35'	
L31	N57°41'48"E	45.61'	
L32	N77°52'35"E	92.85'	
L33	S83°57'58"E	31.89'	
L34	N74°39'17"E	55.58'	
L35	N43°41'21"E	57.20'	
L36	N56°14'58"E	29.71'	
L37	N74°10'12"E	40.41'	

CURVE TABLE								
CURVE #	LENGTH	RADIUS	DELTA	CHORD	CHORD BEARING			
C1	13.89'	173.94'	4°34'29"	13.88'	N 26°44'49" W			



# EXHIBIT MAP (TRACT J) STORMWATER EASEMENT

NE 1/4 SECTION 14 / TOWNSHIP 3 SOUTH / RANGE 1 WEST / W.M. CITY OF WILSONVILLE / CLACKAMAS COUNTY / OREGON

	DATE:	6	DECEMBER 2024
	DRAWN BY:		CEB
	CHECKED BY	:	JRD
	PROJECT NO		2300398
	SHEET:		5 OF 5

STORMWATER EASEMENT JOB NO. 2300398 6 DECEMBER 2024

### **LEGAL DESCRIPTION**

A TRACT OF LAND, BEING A PORTION OF TRACT 'A' OF THE PLAT OF "GROYE SINGLE FAMIL" NORTHK, CLACUAMAS CO1 NT" PLAT RECORDS, AS DESCRIBED IN STAT1 TOR" SPECIAL WARRANT" DEED TO LENNAR NORTHWEST INC., A DELAWARE CORPORATION, IN DOC1 MENT N1 MBER 20- 47044Q0-, CLACUAMAS CO1 NT" DEED RECORDS, LOCATED IN THE NORTHEAST ONE?: 1 ARTER OF SECTION - 4, TOWNSHIP 3 SO1 TH, RANGE - WEST, WILLAMETTE MERIDIAN, CLACUAMAS CO1 NT", OREGON, BEING MORE PARTIC1 LARL" DESCRIBED AS FOLLOWS°

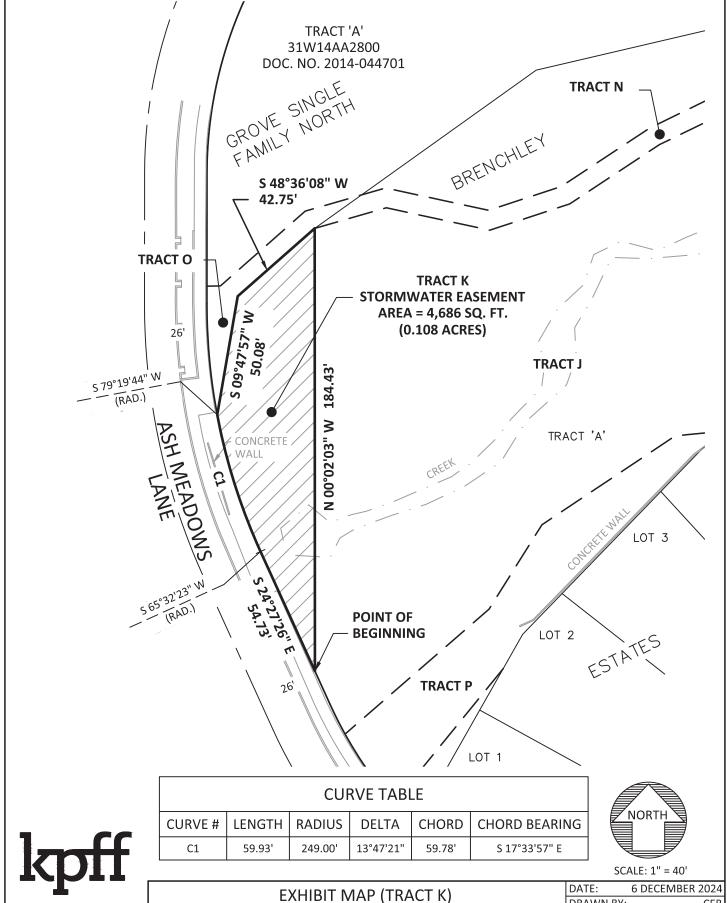
# TRACT K – STORMWATER EASEMENT

BEGINNING AT THE INTERSECTION OF THE EASTERL" LINE OF SAID TRACT 'A', AND THE EASTERL" RIGHT7 OF WA" LINE OF ASH MEADOWS LANE' THENCE ALONG SAID EASTERL" LINE OF TRACT 'A' NORTH 00"02503VWEST - 84.43 FEET' THENCE LEAYING SAID EASTERL" LINE SO1TH 48"36508VWEST 42.Q; FEET' THENCE SO1TH 09"4Q5; QVWEST; 0.08 FEET TO SAID EASTERL" RIGHT70F7WA" LINE TO THE BEGINNING OF A NON7TANGENT C1 RYE, A RADIAL LINE THRO1GH SAID POINT BEARS SO1TH Q9"- 9544VWEST' THENCE ALONG SAID EASTERL" RIGHT70F7WA" LINE ALONG THE ARC OF A 249.00 FOOT RADI1S C1 RYE, CONCAYE NORTHEASTERL", THRO1GH A CENTRAL ANGLE OF - 3"4Q2-K (THE LONG CHORD OF WHICH BEARS SO1TH - Q"33"; QKEAST; 9.Q8 FEET) AN ARC DISTANCE OF; 9.93 FEET TO A POINT OF NON7 TANGENC", A RADIAL LINE THRO1GH SAID POINT BEARS SO1TH 6; "32523VWEST' THENCE SO1TH 24"2Q26VEAST; 4.Q8 FEET TO THE POINT OF BEGINNING.

CONTAINING 4,686 S: 1 ARE FEET (0.- 08 ACRES), MORE OR LESS.

THE BASIS OF BEARINGS IS THE OREGON COORDINATE REFERENCE S"STEM (OCRS), PORTLAND ZONE.

THE TRACT OF LAND IS SHOWN ON THE ATTACHED EXHIBIT MAP AND B" THIS REFERENCE MADE PART THEREOF.



**EXHIBIT MAP (TRACT K)** STORMWATER EASEMENT

NE 1/4 SECTION 14 / TOWNSHIP 3 SOUTH / RANGE 1 WEST / W.M. CITY OF WILSONVILLE / CLACKAMAS COUNTY / OREGON

	DATE:	6 DECEMB	ER 2024
	DRAWN BY:		CEB
	CHECKED BY	<b>':</b>	JRD
	PROJECT NO	. 2	300398
ı	SHFFT.		2 OF 2

STO RMMAWE NMJ BSW NS2MJ TABTO TJ SB 3MD J M986DD6C4 F L TNTO 0TW8D8,

#### **LEGAL DESCRIPTION**

O. ISZRIT SWANSB MGI AJ L POTZI 'RMW82MJ B MGSWANS 'AHMGS" TRI AS MGYOWTJ N" ITE TBSASTB"P NI ANKAO AB NM J SE RI AS WTNMWL BPAB L TBNW20TL ZILTTL SMOWTJ N" ITE TBSASTB MU J TWB ABBMN2AS2MJ PAJ MWT' MJ J MJ RWWG25 NMWRMWAS2MJ PZILMN. O TJ S J. O OTW8D16-D, , 74FP NI ANKAO AB NM J SE L TTL WTNMWL BPI MNASTL ZIS" TJ MW8" TABS MJ T-Q. AW8TWMGBTNS2MJ 1, P SMU J B" 2R 6 BM. S" PWAJ 'T 1 U TBSPU ZI AO TSST O TWZL ZAJ PNI ANKAO AB NM J SEPMMT' MJ PU 25" BAZL SWANSB MGI AJ L OTZI 'O MWT RAW82N. I AWE L TBNW20TL AB GMI I MU B:

# TRACT L – TEMPORARY CONSTRUCTION EASEMENT

BEGINNING AS A RM2 S S" AS OTAWB BM S" 7, "1D'18" U TBS 6C9C5 GTTS GWMO S" T 2 STWBTNS2MI MG S" T J MM8" I 2 T MG BA 2 SWANS 'AHAJ L S" T U TBSTW E WZ "S-MG-U AE I 2 T MG BM S" U TBS RAWKU AE AVTJ . T; S" TJ NT BM S" 7, "1D'18" U TBS , D9 1 GTTS; S" TJ NT J MM8" 15"6C', 1" U TBS 7916 GTTS SM S" T J MM8" TW E I 2 T MG BA 2 SWANS 'AH S" TJ NT AI MJ 'BA 2 J MM8" TW E I 2 T J MM8" 7C"1, '87" TABS , D941 GTTS; S" TJ NT I TAV 2 'BA 2 J MM8" TW E I 2 T BM S" 11"84'5, "TABS 6956 GTTS SMS" T POINT OF BEGINNING9

NIMI SA2I 2I ' 81F BQ. AWT GTTS (D9DD5 ANWTB)PO MMT MMI TBB9

## TRACT N – TEMPORARY CONSTRUCTION EASEMENT

**BEGINNING** AS A RM2 S MJ S"TO MBS U TBSTWE J MM8" U TBS NMW TWMGBA2. SWANS 'AH'S" TJ NT J MM8" 76°5F'55" TABS 619DF GTTS; S"TJ NT BM S" 77°, 7'15" TABS , , 91.1 GTTS; S"TJ NT J MM8" 71°, 7'87" TABS 659DF GTTS; S"TJ NT J MM8" 5F°66'5D" TABS , , 94, GTTS; S"TJ NT J MM8" F, °D8'1, " TABS 6F987 GTTS; S"TJ NT J MM8" 85°57', F" U TBS 49DD GTTS; S"TJ NT BM S" F, °D8'1, " U TBS 6F97C GTTS; S"TJ NT BM S" 5F°66'5D" U TBS , , 98C GTTS; S"TJ NT BM S" 71°, 7'87" U TBS 61948 GTTS; S"TJ NT J MM8" 77°, 7'15" U TBS , 69C5 GTTS; S"TJ NT BM S" 76°5F'55" U TBS 1D9 F GTTS SMS"T J MM8" TWE I 2 T MGBA2. SWANS 'AH'S" TJ NT AI MJ ' BA2. J MM8" TWE I 2 T BM S" 5, °84'1D" U TBS 869CC GTTS SM S"T **POINT OF BEGINNING**9

NMI SA2 2 ' 1P, 65 BQ. AWT GTTS (D9066 ANWTB)PO MWT MWI TBB9

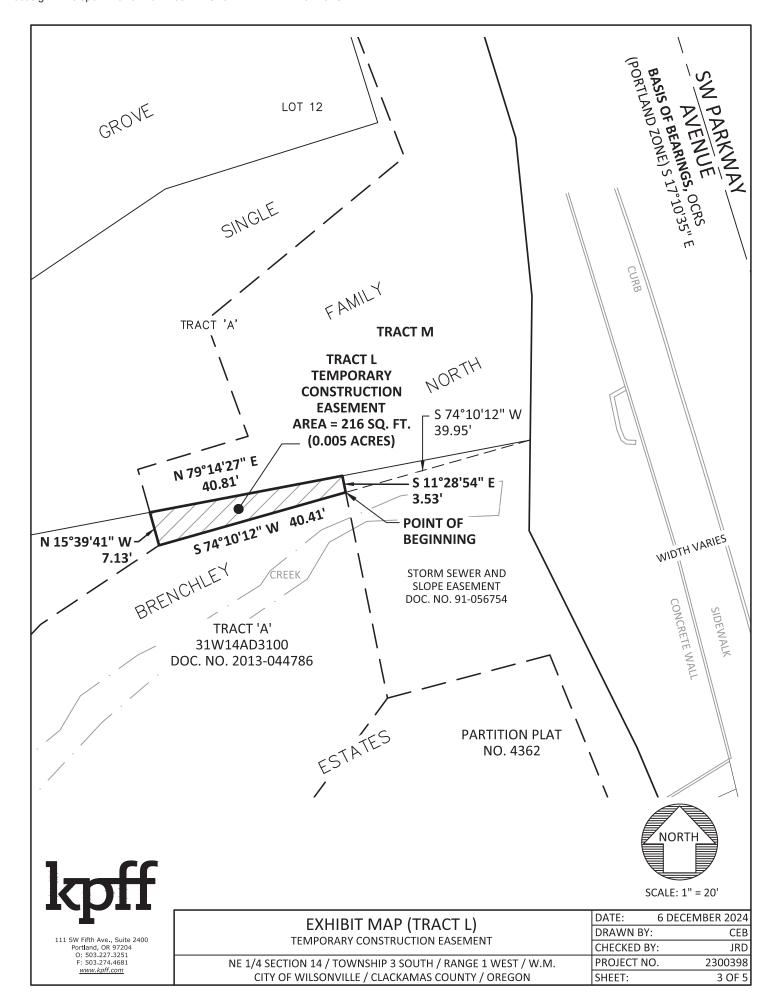
#### TRACT P – TEMPORARY CONSTRUCTION EASEMENT

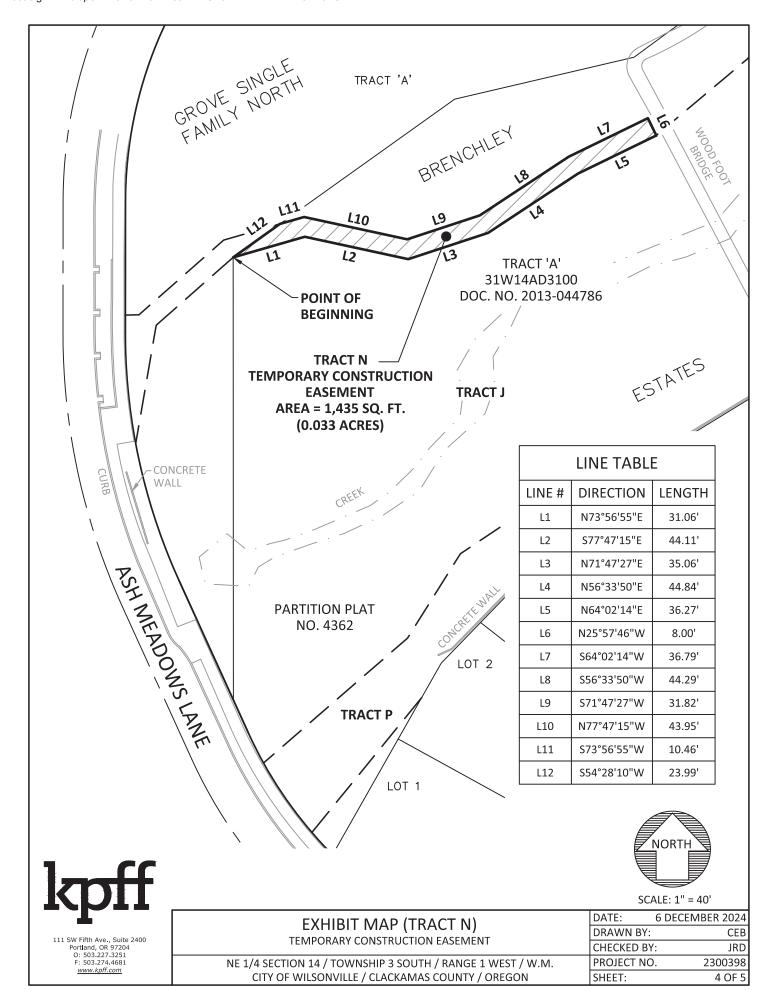
BEGINNING AS A RM2 S MI S"T J MM8" TWE I 2 T MG I M6, MG BA 2. RI AS MG YOWT J N" I TE TBS ASTB"P BA 2. RM2 S OTAWB BM S" 54°68'68" U TBS 71955 GTTS GWWO S"T J MM8" TABSTWE NMW TWMG I M6 5 MG BA 2. RI AS; S"T J NT I TAV 21' BA 2. J MM8" TWE I 21 T BM S" 4, °87', 4" U TBS 86941 GTTS; S"T J NT BM S" 5F°17'68" U TBS FF97F GTTS; S"T J NT BM S" 68°D, '88" U TBS, 19 C GTTS; S"T J NT BM S", C°D6'56" U TBS 7C9 8 GTTS SMS" T TABSTWE W2" "S-MG-U AE I 21 T MG AB" O TAL MU B I AJ T AJ L SM S" T OT' 21 J 21' MG A J M1 -SAJ ' TJ S N. WWTPA WAL 2AI I 21 T S" WM ' "BA 2. RM2 S OTAWB BM S" FD°54'D8" U TBS; S"T J NT AI M1 ' BA 2. W2" S-MG-U AE I 21 T AJ L AI M1 ' S" T AWN MG A 1769CC GMM6 WAL 2 B N. WWTPNMJ NAVT J MM8" TABSTWEPS" WM ' "A NTJ SWAI AJ ' I T MG 11°67'51" (S"T I M1 ' N" MW MG U "2N" OTAWB BM S" 6, °5D'56" TABS 6598F GTTS) AJ AWN L 2BSAJ NT MG 65968 GTTS SMA RM2 S MG J M1 -SAJ ' TJ NEPA WAL 2AI I 21 T S" WM ' "BA 2. RM2 S OTAWB BM S", C°8D'18" U TBS; S" TJ NT I TAV 21' BA 2. W2 "S-MG-U AE I 21 T J MM8" 6C°DC'8F" TABS 789 5 GTTS SMS" T J MM8" TWE I 21 T MG I M6 8 MG BA 2. RI AS; S" TJ NT AI M1 ' BA 2. J MM8" TWE I 21 T J MM8" 8C°66'11" TABS 1F9, GTTS; S" TJ NT NM1 S 21. 21' AI M1 ' BA 2. J MM8" TWE I 21 T J MM8" TWE I 21 T J MM8" TWE I 21 T B MG I M5 6 AJ L I M5, PJ MM8", , °D8'51" TABS 1D79'8 GTTS; S" TJ NT NM1 S 21. 21' AI M1 ' BA 2. J MM8" TWE I 21 T MG I M5, J MM8" 54°68'68" TABS 1, 95 D GTTS SMS" T POINT OF BEGINNING9

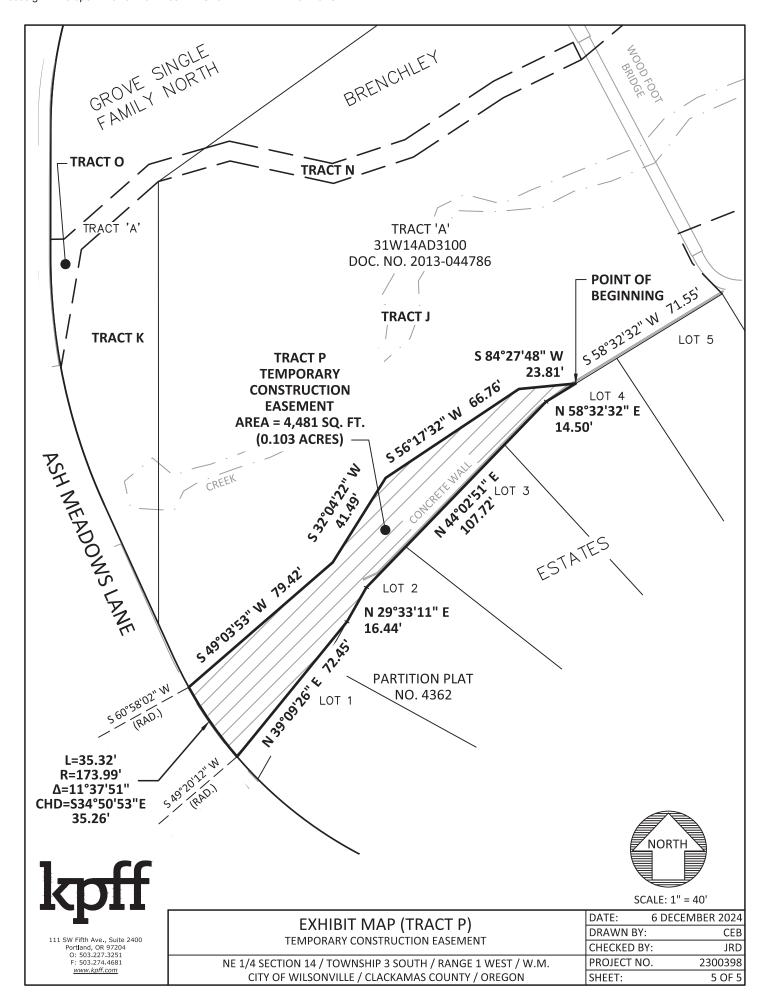
NMJ SA2J 2J ' , P, 41 BQ9GS9(D9LD6 ANWTB)PO MWT MWJ TBB9

S"T OAB2B MG OTAW2) 'B 2B S"T MMT' MJ NMMML 2J AST WTGTWTJ NT BEBSTO (MNMB)PRMMSI AJ L ZMJ T9 S"T NTJ STWI 2J T MG BM. S" U TBS RAWKU AE AVTJ . T OTAWB BM. S" 17°1D'65" TABS9

S"T SWANSB MG I AJ L AWT B" MU J MJ S"T ASSAN" TL TX" 2025 O ARB AJ L OE S" 28 WTGTWTJ NT O ALT RAWS S" TWTM39







STO RMMAWE NMJ BSW NS2MJ TABTO TJ SB 3MD J M986DD6C4 F L TNTO 0TW8D8,

## **LEGAL DESCRIPTION**

O. ISZRIT SWANSB MGI AJ L POTZI 'RMW82MJ B MGSWANS 'AHMGS" TRI AS MGY'WM' TBZI 'IT GAO 2 E J MM8" KPNI ANUAO AB NM. J SE RI AS WTNIMWL BPAB L TBNW20TL 2I BSAS. SMWE BRTN2AI 1 AWWAJ SE L TTL SMITJ J AWJ MM8" 1 TBS 2I N9PA L TI A1 AWT NMWRMWAS2MJ P2I L MN. O TJ S J. O OTW8D-, 7D, , QD-P NI ANUAO AB NM. J SE L TTL WTNIMWL BPI MNASTL 2I S"T J MM8" TABS MJ T7: . AW8TWMGBTNS2MJ -, P SM1 J B" 2R 6 BM. S" PWAJ 'T - 1 TBSP1 2I AO TSST O TW2L 2AJ PNI ANUAO AB NM. J SEPMWT' MJ PBA2L SWANSB MGI AJ L OTZI 'O MWT RAW82N. I AWFELTBNW20TL AB GWI I M1. B"

# TRACT - MTE- PORARY CONSTRUCTION EASE- ENT

BEGINNING AS S"T 2 STWBTNS 2MJ MGS"T BM S"TWE 12 T MG BA 2 SWANS 'AHAJ L S"T 1 TBSTWE W2 "STWG71 AE 12 T MG BM S" 1 TBS RAWU1 AE A"TJ . T' S"TJ NT AIMJ 'BA 2 BM S"TWE 12 T BM S" QC"-, \$8QV 1 TBS 4D9; GTTS' S"TJ NT ITA" 2 'BA 2 BM S"TWE 12 T J MWS" -; "6C5 - V1 TBS C96D GTTS' S"TJ NT J MWS" Q6"-F5 CVTABS 869CQ GTTS' S"TJ NT J MWS" 8D"D-5 CV 1 TBS 8; 9; GTTS' S"TJ NT J MWS" ; D"8C984VTABS ; 69 D GTTS' S"TJ NT J MWS" 8-"D45DFV 1 TBS 66984 GTTS' S"TJ NT J MWS" Q8", C98; VTABS 8; 96 GTTS SMBA 2 1 TBSTWE W2 "STWG71 AE 12 T' S"TJ NT AIMJ 'BA 2 1 TBSTWE W2 "STWG71 AE 12 T BM S" - Q"D45 CVTABS 6698 GTTS' S"TJ NT BM S" D; "; 6564VTABS 669 8 GTTS' S"TJ NT BM S" DD", -56QV 1 TBS 6D9DD GTTS SMS"T POINT OF BEGINNING9

NMJ SA2J 2J ' , P, C4 B: . AWT GTTS (D9 DF ANWTB)PO MMT MMJ TBB9

## TRACT O MITE- PORARY CONSTRUCTION EASE- ENT

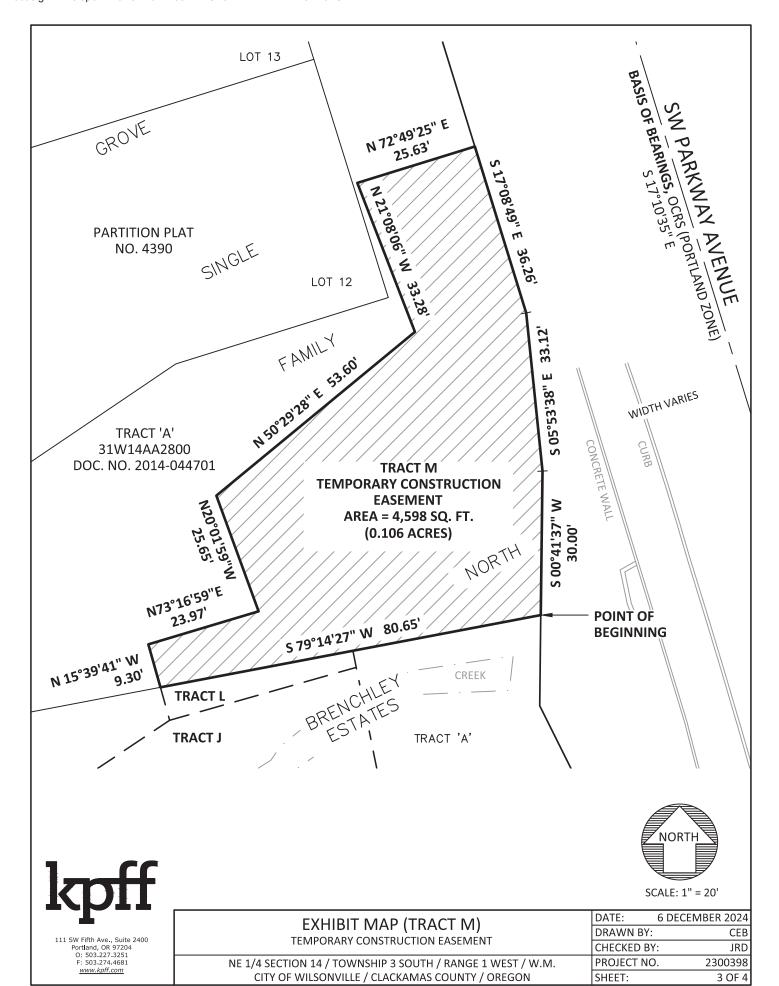
BEGINNING AS S"TO MBS 1 TBSTWE J MMS" 1 TBS NMM TWMGSWANS 'AHMGYOWTJ N" ITE TBSASTBKP NI ANUAO AB NM J SE RI AS WTNMWL BPBA2. RM2 S OT2 ' MJ S"T BM S" TWE I 2 T MG BA2. SWANS 'AHMG S" T RI AS MGY' WM' T B2 ' I T GAO 2 E J MMS" KPNI ANUAO AB NM J SE RI AS WTNMWL B' S" TJ NT BM S", 4"6; 5; V1 TBS, 890; GTTS' S" TJ NT BM S" DC", Q5 QV1 TBS; D904 GTTS SMS" T TABSTWE WZ "S7MG7 1 AE I 2 T MG AB" O TAL M1. B I AJ T AJ L SMS" T OT' 2 J J 2' MG A J MJ 75 AJ ' TJ S N. W' TPA WAL 2AI I 2 T S" WM ' " BA2. RM2 S OTAWB BM S" QC"- C5, V1 TBS' S" TJ NT AI MJ ' BA2. TABSTWE WZ "S7MG71 AE I 2 T AI MJ ' S"T AWN MG A 8, C90DHMAL 2 B N. W' T NMJ NA" T TABSTWEPS" WM ' " A NTJ SWAI AJ ' I T MG-D", 658; V(S"T I MJ ' N" MWL MG1 " 2N" OTAWB J MMS" D; "- 456, V1 TBS, F9, GTTS) AJ AWN L 2BSAJ NT MG, F9-D GTTS SMA RM2 S MG SAJ ' TJ NE' S" TJ NT J MMS" DD"D65DCVTABS Q86 GTTS' S" TJ NT I TA" 21' BA2. TABSTWE WZ " S7MG71 AE I 2 T J MMS" 44"; 45, - VTABS; 9-6 GTTS' S" TJ NT J MMS", 4"6; 5; VTABS, Q90C GTTS' S" TJ NT J MMS" Q6"; F5; VTABS 8, 9 8 GTTS SMBA2. BM S" TWE I 2 T MG BA2. SWANS 'AH'S" TJ NT AI MJ ' BA2. BM S" TWE I 2 T BM S"; "845 DV1 TBS 869CC GTTS SMS" T POINT OF BEGINNING9

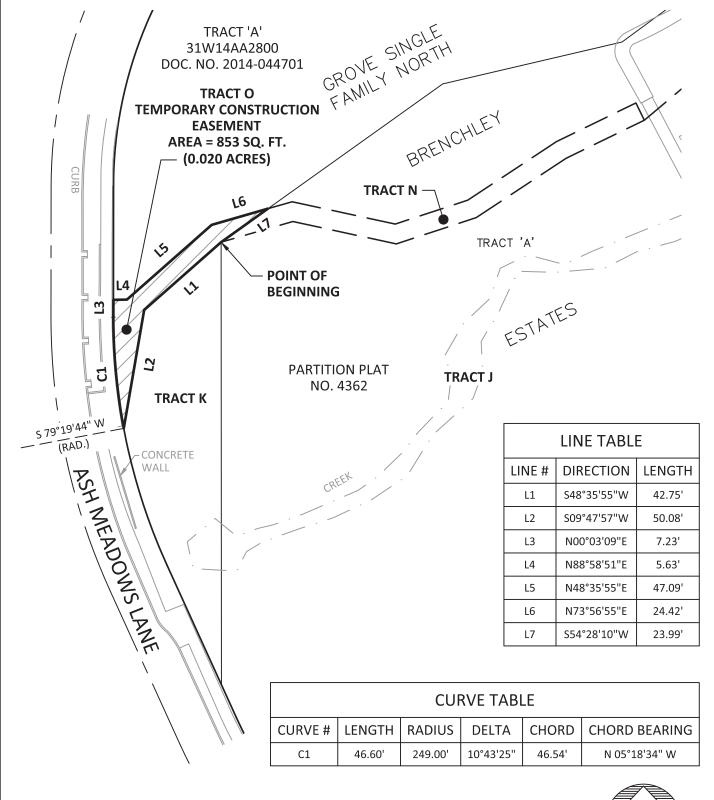
NMJ SA2J 2J ' 4; 6 B: . AWT GTTS (D9D8D ANWTB)PO MMT MMJ TBB9

S"T OAB2B MG OTAW2 'B 2B S"T MWT' MJ NMMWL 2 AST WTGTWTJ NT BEBSTO (MNWB)PRMWSI AJ L ZMJ T9 S"T NTJ STWI 2 T MG BM. S"1 TBS RAWU1 AE A" TJ . T OTAWB BM. S" - Q'- D56; VTABS9

S"T SWANSB MG I AJ L AWT B" ML J MJ S"T ASSAN" TL TX" 2025 O ARB AJ L 0E S" 28 WTGTWTJ NT O AL T RAWS S" TWTM39









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# EXHIBIT MAP (TRACT O) TEMPORARY CONSTRUCTION EASEMENT

NE 1/4 SECTION 14 / TOWNSHIP 3 SOUTH / RANGE 1 WEST / W.M. CITY OF WILSONVILLE / CLACKAMAS COUNTY / OREGON



SCALE: 1" = 40'

	DATE: 6	DECEMBER 2024
	DRAWN BY:	CEB
	CHECKED BY:	JRD
	PROJECT NO.	2300398
	SHEET:	4 OF 4

STORMWATER EASEMENT JOB NO. 2300398 6 DECEMBER 2024

# **LEGAL DESCRIPTION**

A TRACT OF LAND, BEING A PORTION OF LOT 1 OF THE PLAT OF "BRENCHLEY ESTATES NORTH", CLACKAMAS COUNTY PLAT RECORDS AS DESCRIBED IN DEEDS TO JSP TERRENE LLC, AN OREGON LIMITED LIABILITY COMPANY, IN DOCUMENT NUMBER 2015-059108 AND DOCUMENT NUMBER 2020-009470, TO CSG TERRENE, LLC, A DELAWARE LIMITED LIABLITY COMPANY, IN DOCUMENT NUMBER 2020-009469 AND DOCUMENT NUMBER 2020-009470, AND TO TC TERRENE, LLC, A DELAWARE LIMITED LIABILITY COMPANY, IN DOCUMENT NUMBER 2020-009469, CLACKAMAS COUNTY DEED RECORDS, LOCATED IN THE NORTHEAST ONE-QUARTER OF SECTION 14, TOWNSHIP 3 SOUTH, RANGE 1 WEST, WILLAMETTE MERIDIAN, CLACKAMAS COUNTY, OREGON, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

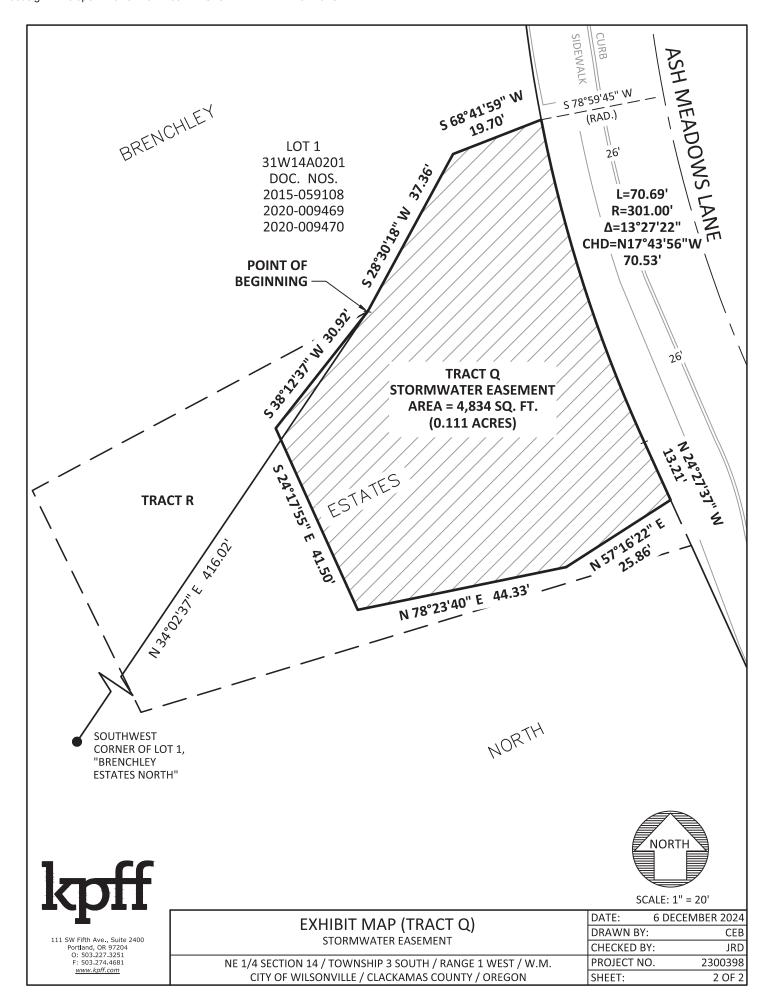
## TRACT Q – STORMWATER EASEMENT

BEGINNING AT A POINT THAT BEARS NORTH 34°02'37" EAST 416.02 FEET FROM THE SOUTHWEST CORNER OF SAID LOT 1; THENCE SOUTH 38°12'37" WEST 30.92 FEET; THENCE SOUTH 24°17'55" EAST 41.50 FEET; THENCE NORTH 78°23'40" EAST 44.33 FEET; THENCE NORTH 57°16'22" EAST 25.86 FEET TO THE WESTERLY RIGHT-OF-WAY LINE OF ASH MEADOWS LANE; THENCE ALONG SAID WESTERLY RIGHT-OF-WAY LINE NORTH 24°27'37" WEST 13.21 FEET TO THE BEGINNING OF A TANGENT CURVE; THENCE ALONG THE ARC OF A 301.00 FOOT RADIUS CURVE, CONCAVE EASTERLY, THROUGH A CENTRAL ANGLE OF 13°27'22" (THE LONG CHORD OF WHICH BEARS NORTH 17°43'56" WEST 70.53 FEET) AN ARC DISTANCE OF 70.69 FEET TO A POINT OF NON-TANGENCY, A RAIDIAL LINE THROUGH SAID POINT BEARS SOUTH 78°59'45" WEST; THENCE LEAVING SAID WESTERLY RIGHT-OF-WAY LINE SOUTH 68°41'59" WEST 19.70 FEET; THENCE SOUTH 28°30'18" WEST 37.36 FEET TO THE POINT OF BEGINNING.

CONTAINING 4,834 SQUARE FEET (0.111 ACRES), MORE OR LESS.

THE BASIS OF BEARINGS IS THE OREGON COORDINATE REFERENCE SYSTEM (OCRS), PORTLAND ZONE.

THE TRACT OF LAND IS SHOWN ON THE ATTACHED EXHIBIT MAP AND BY THIS REFERENCE MADE PART THEREOF.



STO RMMAWE NMJ BSW NS2MJ TABTO TJ S 3MD J M986DD6C4 F L TNTO OTW8D8,

## **LEGAL DESCRIPTION**

A SWANS MI GAJ L POT2 1 A RMW82MI MI GWS H MI S"T RGAS MI YOWTJ N" GTE TBSASTB J MM8" "P NGANKAO AB NM J SE RGAS WTNMWL B AB L TBNW20TL 2 L LTL B SM 3BR STWWTJ T GGNPAJ MWT1 MJ G2O 25TL G2AO 252SE NMO RAJ EP2 L MN. O TJ S J . O OTW8DHU5DUCHD4 AJ L L MN. O TJ S J . O OTW8D8D5 DDC, - DPSM NB1 STWWTJ TPGGNPA L TGA7 AWT G2O 25TL G2AO G2SE NMO RAJ EP2 L MN. O TJ S J . O OTW 8D8D5DDC, FC AJ L L MN. O TJ S J . O OTW8D8D5DDC, - DPAJ L SM SN STWWTJ TPGGNPA L TGA7 AWT G2O 25TL G2AO 253SE NMO RAJ EP2 L MN. O TJ S J . O OTW8D8D5DDC, FCPNGANKAO AB NM. J SE L TTL WTNMWL BP GMNASTL 2 S"T J MM8" TABS MJ T5Q. AWSTWM BTNS2MJ H, PSM7 J B" 2R 6 BM. S" PWAJ 1T H 7 TBSP 7 23GAO TSST O TW2L 2AJ PNGANKAO AB NM. J SEPMWT1 MJ POT2 1 O MWT RAWS2N. GAWGE L TBNW20TL AB I MG39W7 B:

## TRACT R - TEMPORARY CONSTRUCTION EASEMENT

BEGINNING AS A RM2 S S" AS OTAWB J MM8" 6, "D8'6-" TABS , HF9D8 I TTS I WMO S" T BM S" 7 TBS NMW TWM BA2L GW6 H; S" TJ NT BM S" 64"H8'6-" 7 TBS 6D9C8 I TTS; S" TJ NT BM S" 8, "H-'UU" TABS , H9UD I TTS; S" TJ NT J MW8" - 4"86', D" TABS , , 966 I TTS; S" TJ NT J MW8" U-"HF'88" TABS 8U94F I TTS SM S" T 7 TBSTWŒ W2L" S9M 57 AE G2 T M AB" O TAL M7 B GAJ T; S" TJ NT AGWJ 1 BA2L 7 TBSTWŒ W2L" S5 M 57 AE G2 T BM S" 8, "8-'6-" TABS HD9, 6 I TTS; S" TJ NT GTAV2 1 BA2L 7 TBSTWŒ W2L" S9M 57 AE G2 T BM S" - 6"D4'86" 7 TBS HHC9 4 I TTS; S" TJ NT J MW8" 8F"DF'H, " 7 TBS UH9, U I TTS; S" TJ NT J MW8" FH"UU'8D" TABS - C9H6 I TTS SMS" T POINT OF BEGINNING9

NMJ SA2 2 1 6P, 6F BQ. AWT ITTS (D9D- C ANWTB)PO MWT MWGTBB9

S"TOAB2BMI OTAW2 1 B 2B S"T MWT1 MJ NMMWL 2 AST WTI TWTJ NT BEBSTO (MNWB)PRMWSGAJ L ZMJ T9

S"T SWANS MI GAJ L 28 B" M7 J MJ S"T ASSAN" TL TX" 2025 O AR AJ L OE S" 28 WTI TWTJ NT O ALT RAWS S" TWTM 9

