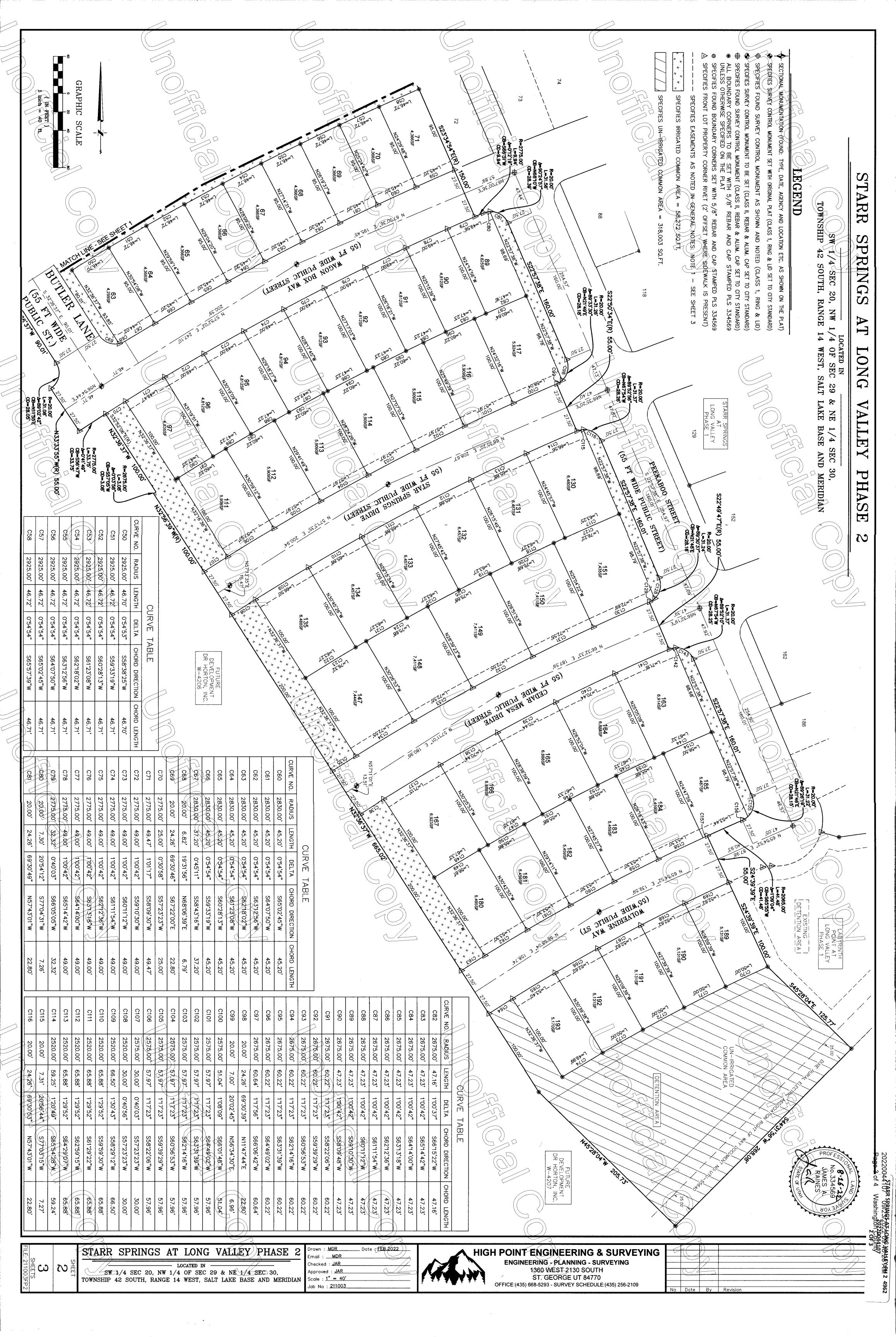


20220044 10 TARRS FRINGS AT 10 NG VALLEY PH 2 4962
Page 2 of 4 Washington 62960 14107



STATE OF WHILE

ON THE 21 DAY OF THOUST NOTARY PUBLIC IN AND FOR SAID STATE AND COUNTY, ACAM SAY THAT HE IS THE AUTHORIZED ACENT OF D.R. HORTON, INC. A DELAW BY THE OPERATING AGREEMENT OF D.R. HORTON, INC. A DELAW ME THAT SUCH CORPORATION EXECUTED THE SAME FOR THE US PEARED BEFORE ME, THE UNDERSIGNED WHO BEING BY ME DULY SWORN, DID CORPORATION, AND THAT HE EXECUTED UTHORIZED AND EMPOWERED TO DO SON, AND HE DID DULY ACKNOWLEDGE TO STATED THEREIN.

MOTARY PURILY

MY COMMISSION EXPIRES: Jamus 21,
A NOTARY PUBLIC COMMISSIONED IN
STAMP IS NOT REQUIRED PER UTAH 2013

GENERAL NOTES

1. THERE REAR LOT ALONG ALL EXIST A 5.00 LINES AND A PUBLIC UTILITIES AND DRAINAGE EASEMENT ALONG THE A 10.00 FOOT WIDE PUBLIC UTILITIES, MAILBOX, AND A DRAINAGE STREET SIDE LOT LINES, UNLESS OTHERWISE NOTED ON THIS PLAT. EASEMENT

2. A GEOTECHNICAL HOVESTIGATION WAS PERFORMED BY APPLIED GEOTECHNICAL ENGINEERING CONSULTANTS, INC. THE INVESTIGATION RESULTS AND SPECIFIC RECOMMENDATIONS FOR THE CONSTRUCTION OF FOUNDATIONS AND FLOOR SLABS ARE COMPILED IN A REPORT NO. 2201871 DATED OF THIS REPORT IS ON FILE WITH WASHINGTON CITY, OWNERS, BUILDERS, AND CONTRACTORS SHOULD BECOME FAMILIAR WITH THIS REPORT AND SHALL COMPLY WITH ITS RECOMMENDATIONS.

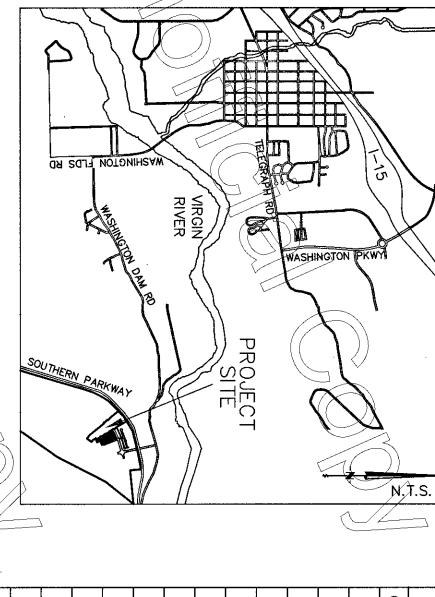
WITHIN -

3. ALL SEWER AND WATER IMPROVEMENTS ARE PUBLIC AND MAINTAINED BY WASHINGTON AND INCLUDING THE METERS. ALL FIRE HYDRANTS AND THE APPURTENANCES DEVELOPMENT ARE PUBLIC AND ARE MAINTAINED BY WASHINGTON CITY. SHALL SPACE BE RESPONSIBLE FOR THE WITHIN THE DEVELOPMENT, H H J

5. ALL COMMON AREAS SHOWN ON THIS PLAT ARE SUBJECT TO A EASEMENT FOR INSTALLATION AND MAINTENANCE OF IMPROVEMENTS , SUBJECT TO THE RIGHT OF THE CITY OF WASHINGTON TO ASSESS HOMEOWNERS ASSOCIATION TO REPAIR LANDSCAPING, ETC., WHERE I THE PUBLIC OTILITIES. 4. THE PROPERTY OWNERS AND/OR HIMAINTENANCE AND REPAIR OF ALL CONINCLUDING BUT NOT LIMITED TO REMOVAL HOMEOWNERS ASSOCIATION COMMON AREAS AND OPEN VAL OF WEEDS AND DEBRIS. A PUBLIC UTILITIES AND DRAINAGE AND SUCH EASEMENTS SHALL BE THE PROPERTY OWNERS AND/OR NEEDED TO REPAIR OR REPLACE

6. NO DRIVEWAYS ARE ALLOWED ACCORDANCE WITH WASHINGTON CITY WITHIN 25 FEET OF CORNER RADIUS ON CORNER LOTS IN ACCESS MANAGEMENT PLAN SECTION 1.3.4 "CORNER CLEARANCE"

X X X



2420.00

76.22

1.48,17"

S65**'**49'46"

24.26

69*30'35"

2420.00

75.68'

1.47'30"

RADIUS

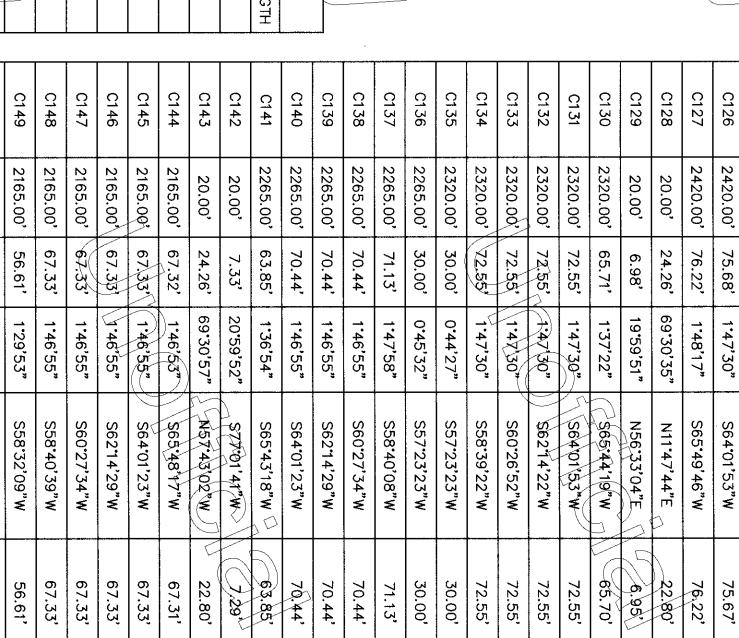
LENGTH

DELTA

CHORD DIRECTION
S64'01'53"W

CURVE

TABLE



CURVE NO.

C120

2420.00'

63.27

1.29.52" 1.29.52"

S61"29"22"W

63.26'

S59*59'30"W

63.26

63.27

1"29"52"

S62*59'15"W

63.26'

63.26

2420.00

63.27

C119

C118

2420.00° 2420.00°

63.27

1.29.52"

S64'29'07"W

LENGTH 63.25

DELTA 1.29,21

CHORD DIRECTION

CHORD

S65*58'59"W

63.25

CURVE

TABLE

C122 C123 C124

2420.00'

76.32'

1.48,25"

S58.38,54,"W

76.32'

2420.00

63.27

1"29"52"

S58*29'38"W

63.26

C125

2420.00'

75.68

2420.00

75.68

1.47'30"

S60*26'52"W

75.67

THE HEREON SUBDIVISION FINAL PLAT ACCORDANCE WITH THE INFORMATION OF TRANSMENT A.D. 20 22

HAS BEEN REVIEWED AND IS ON FILE IN THIS OFFICE THIS

APPROVED IN DAY

ENGINEER'S /

75.67

2165.00

55.88'

1.28,44,

S60'01'27"

7.33'	7.33'	7.33'	7.33'	7.31'	2.80'	7,29	ষ. <i>ষ</i> ঠ'	0.44'	0.44'	0.44	1.13'	0.00'	0.00'	2.55'	2.55'	2.55'	2.55'	5.70'). align*/picked-picked	2.80'	6,22'	5.67') LENGTH	
))						
C173	C172	C171	C170	C169	C168	C167	C166	∫) c165′	$\geq \left(\left(\left(164\right) \right) \right) \left\langle \left(\left(164\right) \right) \right\rangle \langle \left(\left(164\right) \right) \rangle \langle \left(\left(164\right) \right) \right\rangle \langle \left(\left(164\right) \right) \rangle \langle $	C163 (\(\)	C162	C161	C160	C159	C158	C157	C156	C155	C154	C153	n (ct.52)	> /2151	CURVE NO	
1910.00'	1910.00'	1910.00	1910.00'	2010.00	2010.00	2010.00	2010.00	2010.00	2010.00	2065.00	2065.00	2065.00'	2065.00'	2065.00'	2065.00'	2065.00	20.00'	20.00	2165.00	2165.00	2165.00	2165.00	RADIUS)
50.00'	50.00'	50.00'	50.00'	52.62'	52.62'	52.62'	52.62	53.40'	30.00'	30.00'	53.30'	53.30'	53.30'	53.30'	53.30'	5.00	6.96'	24.26'	56.50'	55.88	55.88'	55.88'	LENGTH	C
1.30,00"	1.30,00,	1.30,00,	1.30,00	1.30,00,	1.30,00,	1.30,00,	1.30,00,	1.31,50,	0*51'19"	0*49'57"	1.28,44,	1*28'44"	1.28,44,	1*28'44"	1*28'44"	0.02,80.0	19*56'16"	.02,02.69	1.29,43"	1.28,44	1*28*44"	1*28'44"	DELTA	CURVE T/
S60'05'22"W	S61.35,51,0M	S63'05'21"W)	S64:35'21"W	S64*35*21*W	S63*05*21*W	S61:35'21"W	S60'05'22"W	S58*34*42"W	S57 : 23'23"W	S57*23*23"W	S58*32*43"W	S60.01,522,M	S61*30'11"W	S62'58'55"W	S64*27'39"W	S65'16'11'W	·N56*31'16"E	N11°47'43"E	S65*56'52"W	S64°27'39"W	S62*58'55"W	S61*30'11"W	CHORD DIRECTION	TABLE
50.00'	50.00'	50.00'	50.00	52.62	52.62'	52.62'	52.62'	53.40'	30.00'	30.00'	53.30'	53.30'	53.30'	53.30'	\$3.30'	(5(00'))	6.92'	22.80'	56.50'	55.88'	55.88'	55.88'	CHORD LENGTH	

SPRINGS

AT LONG VALLEY PHASE

SURVEYOR'S

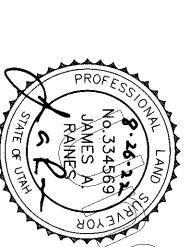
CERTIFICATE

20220044107 09/23/24/107 2 4962 Page 4-of 4 Washington \$-849ty

SURVEYED

BOUNDARY DESCRIPTION

OCATED IN SECTIONS 20, 29 & 30, TOWNSHIP 42 SOUTH RANGE 14 WEST SALT LAKE BASE AND NG A PORTION OF SECTION LOT 5 OF SAID SECTION 20, A PORTION OF SECTION LOT 5 OF SAID STORM OF SECTION LOT 13 OF SAID SECTION 30 AND BEING MORE PARTICULARLY DESCRIBED AS





LONG ALLEY PHASE

RANGE WN LOCATED /4 OF S WEST, SEC SALT 29 LAKE NE BASESEC AND 30, MERIDIAN

Doc 20220044107

 ω

 ω

LONG

VALLEY PHASE SW 1/4 SEC 20, NW 1/4 OF SEC 29 & NE 1/4 SEC 30, TOWNSHIP 42 SOUTH, RANGE 14 WEST, SALT LAKE BASE AND MERIDIAN

Job No : <u>211003</u>



HIGH POINT ENGINEERING & SURVEYING **ENGINEERING - PLANNING - SURVEYING** 1360 WEST 2130 SOUTH