

DOMESTIC WATER & SANITARY SEWER PROVIDED BY CITY OF CHEYENNE BOPU - FIRE PROTECTION TO BE SUBDIVIDED IS SUBJECT TO FULL AND EFFECTIVE DEVELOPMENT OF THE MINERAL ESTATE

### LAND BOUNDARY DESCRIPTION

A portion of Section 16, Township 13 North, Range 66 West of the 6th P.M., Laramie County, Wyoming; being more particularly described as follows:

Beginning at a point which bears S.30'30'36"W., a distance of 2894.06 feet from the NE Corner of said Section 16; thence S.44"14'47"W., a distance of 63.79 feet; thence S.89"33'38"W., a distance of 1230.59 feet to the East line of Ledoux Drive Right-of-Way; thence S.26'43'09"W., a distance of 40.00 feet; thence N.63'16'51"W., a distance of 60.00 feet; thence N.26'43'09"E., a distance of 36.66 feet; thence N.53'21'12"W., a distance of 505.93 feet to the East line of Sweetgrass Drive Right-of-Way; thence N.63"16"51"W., a distance of 100.00 feet to the East Line of Tract L, Sweetgrass, 1st Filing; thence along said East line, S.26\*43'09"W. a distance of 246.94 feet thence N.63\*16'51"W., a distance of 60.00 feet; thence S.26'43'09"E., a distance of 100.00 feet; thence S.63"16'51"E., a distance of 60.00 feet; thence S.26'43'09"W., a distance of 109.96 feet; thence, along a non-tangential curve, concave to the southwest, a distance of 582.66 feet (whose long chord bears S.13°21'57"W. a distance of 577.40 feet, having a radius of 1250.00 feet, through an angle of 26°42'25"); thence S.00°00'44"W., a distance of 932.54 feet; thence S.89'59'24"E., a distance of 290.29 feet; thence S.40'53'25"E., a distance of 139.94 feet; thence S.73'58'07"E., a distance of 291.23 feet; thence N.78'23'56"E., a distance of 373.91 feet; thence S.84'58'00"E., a distance of 632.04 feet; thence N.68°28'02"E., a distance of 956.93 feet; thence N.18°08'40"E., a distance of 141.12 feet; thence N.26'47'02"W., a distance of 870.16 feet; thence N.04'05'35"E., a distance of 492.27 feet to the Point Of Beginning.

Basis of Bearings: Wyoming State Plane Coordinate System East Zone, NAD83-2011.

Site Combination Factor = 0.999665203.

		BOUND	DARY CURVE TAE	BLE		BOU	NDARY LINE T	ABLE
Curve #	Delta	Radius	Chord Bearing	Chord Length	Arc Length	Line #	Bearing	Leng
C1	26* 42' 25"	1250.00	S13° 21' 57"W	577. <del>4</del> 0'	582.66'	L1	N26° 43' 09"E	36.6
						L2	N26° 43' 09"E	40.0
	R	OAD CEN	TERLINE CURVE	TABLE		L3	N63° 16' 51"W	60.0
Curve #	Delta	Radius	Chord Bearing	Chord Length	Arc Length			
C2	26° 42′ 25″	1200.00'	N13° 21' 57"E	554.30'	559.35'	ROAD	CENTERLINE	TABL
C3	63° 17′ 35″	300.00	N31° 38' 03"W	314.81'	331.40'	Line #	Bearing	Lenç
C4	42° 55' 56"	300.00	N41° 48′ 53″W	219.57	224.79'	L4	N55° 39' 11"W	42.5
C5	20° 21′ 38″	300.00'	N10° 10' 05"W	106.05	106.61	L5	S83° 16' 42"W	43.8
C6	88* 15' 05"	200.00'	N66° 08' 44"W	278.49'	308.06'			
C7	22° 01' 56"	300.00'	S78° 59' 46"W	114.65'	115.36'	INTE	RNAL LINE TA	BLES
C8	33° 37' 59"	500.00'	S51° 09' 49"W	289.31'	293.50'		BLOCK 15	
C9	19° 27' 27"	500.00'	N58° 15' 05"E	168.98'	169.80'	Line #	Bearing	Leng
C10	14* 10' 32"	500.00'	N41° 26' 05"E	123.39'	123.70'	L6	N71° 43' 09"E	28.2
C11	19* 27' 27"	755.00'	S31° 44' 55"E	255.17'	256.40'			
C12	8* 10' 08"	1000.00	<del> </del>	142.45'	142.57'	BL	OCK 17 LINE TAE	BLE
C13	15° 17' 54"	250.00'	S75° 37' 45"W	66.55'	66.75'	Line #	Bearing	Leng
C14	123° 18' 02"	200.00'	N39° 37' 49"E	352.03'	430.40'	L7	S68° 46' 57"W	33.4
C15	15° 17' 54"	200.00'	N14° 22' 15"W	53.24'	53.40'	L8	S89° 26' 35"W	24.0
C16	108° 00' 08"	200.00'	N47* 16' 46"E	323.61'	377.00'			
C19	33° 18' 02"	300.00'	N5° 22' 11"W	171.92'	174.36'		BLOCK 18	
C20	15° 00' 00"	400.00'	N3° 46' 50"E	104.42'	104.72'	Line #	Bearing	Leng
C21	8* 41' 27"	305.00'	N4* 19' 59"W	46.22'	46.26'	L9	S67° 01' 12"E	21.21
C24	18° 41′ 35″	300.00'	S80° 39′ 56″W	97.44'	97.88'			
C25	18° 41′ 45″	200.00'	S9° 20' 09"E	64.97	65.26'		BLOCK 19	
				. –		Line #	Bearing	Lenç
		1	C 17 CURVE TAB			L10	S22* 58' 48"W	28.2
Curve #	Delta	Radius	Chord Bearing	Chord Length	Arc Length	L11	S67° 00' 15"E	28.3
C26	4* 48' 13"	335.00'	N45* 36' 01"W	28.08'	28.09'	L12	S22° 58' 48"W	28.2
C27	263° 33' 21"	72.50	N13° 52' 30"W	108.13'	333.49'	L13	N67° 01' 12"W	28.2
								_
C28	79* 15' 46"	25.00'	S78° 16′ 17″W	31.89'	34.58'	L14	S22° 58' 48"W	28.2
C28	79* 15' 46"		S78° 16' 17"W at individual lots, Arc L			L14 L15	S22° 58′ 48″W N67° 01′ 12″W	_
C28	79* 15' 46"	ot numbered		.ength is denoted as:		_		_
C28 * NOTE: Wh	79* 15' 46"	ot numbered	at individual lots, Arc L	LE		_		_
C28 * NOTE: Wh	79° 15′ 46″ here curves are no	ot numbered	at individual lots, Arc L	LE	()	_	N67° 01' 12"W	28.2
C28 * NOTE: Wh	79° 15′ 46″ here curves are no	BLOCk	at individual lots, Arc L  18 CURVE TAB  Chord Bearing	Length is denoted as: LE Chord Length	(') Arc Length	L15	N67' 01' 12"W  BLOCK 22	28.2
C28 * NOTE: Wh  Curve #  C30  C31	79° 15′ 46″ here curves are no  Delta 15° 08′ 44″ 7° 36′ 42″	BLOCk Radius 335.00'	at individual lots, Arc L  ( 18 CURVE TAB  Chord Bearing  N7* 33' 38"W	Length is denoted as: LE Chord Length 88.30' 22.57'	(') Arc Length 88.55' 22.58'	Line #	N67' 01' 12"W  BLOCK 22  Bearing	28.2 Leng
C28 * NOTE: Wh  Curve #  C30  C31	79° 15′ 46″ here curves are no  Delta 15° 08′ 44″ 7° 36′ 42″	BLOCK Radius 335.00' 170.00' ot numbered	at individual lots, Arc L  ( 18 CURVE TAB  Chord Bearing  N7* 33' 38"W  S71* 47' 09"W	Length is denoted as: LE Chord Length 88.30' 22.57' Length is denoted as:	(') Arc Length 88.55' 22.58'	Line #	N67' 01' 12"W  BLOCK 22  Bearing  N11' 16' 50"E	28.2 Leng 8.43 20.3
C28 * NOTE: Wh  Curve #  C30  C31 * NOTE: Wh	79° 15′ 46″ here curves are no  Delta 15° 08′ 44″ 7° 36′ 42″	BLOCk  Radius  335.00'  170.00'  ot numbered  BLOCk	at individual lots, Arc L  ( 18 CURVE TAB  Chord Bearing  N7 33' 38"W  S71' 47' 09"W  at individual lots, Arc L  ( 19 CURVE TAB	Length is denoted as:  LE  Chord Length  88.30'  22.57'  Length is denoted as:  LE	(') Arc Length 88.55' 22.58'	Line #	N67' 01' 12"W  BLOCK 22  Bearing  N11' 16' 50"E  S50' 27' 18"W	28.2 Leng 8.4 20.3 41.7
C28 * NOTE: Wh  Curve #  C30  C31 * NOTE: Wh	79° 15′ 46″ here curves are not pelta 15° 08′ 44″ 7° 36′ 42″ here curves are not pere	BLOCK BLOCK BLOCK BLOCK BLOCK BLOCK	at individual lots, Arc L  ( 18 CURVE TAB  Chord Bearing  N7 33' 38"W  S71' 47' 09"W  at individual lots, Arc L  ( 19 CURVE TAB	Length is denoted as: LE Chord Length 88.30' 22.57' Length is denoted as: LE	(') Arc Length 88.55' 22.58' (')	Line # L16 L17 L18	N67' 01' 12"W  BLOCK 22  Bearing  N11' 16' 50"E  S50' 27' 18"W  N37' 19' 12"E	28.2 Leng 8.4 20.3 41.7
C28 * NOTE: Wh Curve # C30 C31 * NOTE: Wh	79° 15′ 46″ here curves are no  Delta 15° 08′ 44″ 7° 36′ 42″ here curves are no  Delta	BLOCK Radius 335.00' 170.00' ot numbered BLOCK Radius	at individual lots, Arc L  ( 18 CURVE TAB  Chord Bearing  N7* 33' 38"W  S71* 47' 09"W  at individual lots, Arc L  ( 19 CURVE TAB  Chord Bearing	Length is denoted as: LE Chord Length 88.30' 22.57' Length is denoted as: LE Chord Length	(')  Arc Length  88.55'  22.58'  (')  Arc Length	Line # L16 L17 L18	N67' 01' 12"W  BLOCK 22  Bearing  N11' 16' 50"E  S50' 27' 18"W  N37' 19' 12"E	28.2 Leng 8.4 20.3 41.7
C28 * NOTE: Wh  Curve #  C30  C31 * NOTE: Wh  Curve #  C32	79° 15′ 46″ here curves are not pelta 15° 08′ 44″ 7° 36′ 42″ here curves are not pelta 22° 01′ 56″	BLOCK Radius 335.00' 170.00' ot numbered BLOCK Radius 460.00'	at individual lots, Arc L  (18 CURVE TAB  Chord Bearing  N7' 33' 38"W  S71' 47' 09"W  at individual lots, Arc L  (19 CURVE TAB  Chord Bearing  N78' 59' 46"E	Length is denoted as: LE Chord Length 88.30' 22.57' Length is denoted as: LE Chord Length 175.80'	Arc Length 88.55' 22.58' (')  Arc Length 176.89'	Line # L16 L17 L18	BLOCK 22  Bearing  N11' 16' 50"E  \$50' 27' 18"W  N37' 19' 12"E  \$67' 01' 12"E	28.2 Leng 8.4. 20.3 41.7 28.2
C28 * NOTE: Wh  Curve #  C30  C31 * NOTE: Wh  Curve #  C32  C33	79° 15′ 46″  Delta 15° 08′ 44″  7° 36′ 42″  Dere curves are no  Delta 22° 01′ 56″  22° 01′ 56″	BLOCK Radius 335.00' 170.00' ot numbered BLOCK Radius 460.00' 230.00'	at individual lots, Arc L  ( 18 CURVE TAB  Chord Bearing  N7* 33' 38"W  S71* 47' 09"W  at individual lots, Arc L  ( 19 CURVE TAB  Chord Bearing  N78* 59' 46"E  N78* 59' 46"E	Length is denoted as: LE Chord Length 88.30' 22.57' Length is denoted as: LE Chord Length 175.80' 87.90'	(')  Arc Length  88.55'  22.58' (')  Arc Length  176.89'  88.44'	Line # L16 L17 L18 L19	BLOCK 22  Bearing  N11' 16' 50"E  S50' 27' 18"W  N37' 19' 12"E  S67' 01' 12"E	28.2  Leng 8.43 20.3 41.7 28.2
C28 * NOTE: Wh  Curve #  C30  C31 * NOTE: Wh  Curve #  C32  C33  C34	79° 15′ 46″ here curves are not pelta 15° 08′ 44″ 7° 36′ 42″ here curves are not pelta 22° 01′ 56″ 22° 01′ 56″ 4° 27′ 10″	BLOCK Radius 335.00' 170.00' ot numbered BLOCK Radius 460.00' 230.00'	at individual lots, Arc L  (18 CURVE TAB  Chord Bearing  N7' 33' 38"W  S71' 47' 09"W  at individual lots, Arc L  (19 CURVE TAB  Chord Bearing  N78' 59' 46"E  N78' 59' 46"E  N70' 12' 23"E	Length is denoted as: LE Chord Length 88.30' 22.57' Length is denoted as: LE Chord Length 175.80' 87.90' 17.87'	Arc Length 88.55' 22.58' (')  Arc Length 176.89' 88.44' 17.88'	Line # L16 L17 L18 L19 Line #	BLOCK 22 Bearing N11' 16' 50"E S50' 27' 18"W N37' 19' 12"E S67' 01' 12"E BLOCK 26 Bearing	28.2 Leng 8.4. 20.3 41.7 28.2
C28 * NOTE: Wh  Curve #  C30 C31 * NOTE: Wh  Curve #  C32 C33 C34 C35 C36	79° 15′ 46″  Delta 15° 08′ 44″  7° 36′ 42″  Dere curves are not  Delta 22° 01′ 56″ 4° 27′ 10″ 1° 10′ 37″ 1° 27′ 30″	BLOCK Radius 335.00' 170.00' ot numbered BLOCK Radius 460.00' 230.00' 570.00'	at individual lots, Arc L  (18 CURVE TAB  Chord Bearing  N7' 33' 38"W  S71' 47' 09"W  at individual lots, Arc L  (19 CURVE TAB  Chord Bearing  N78' 59' 46"E  N78' 59' 46"E  N70' 12' 23"E  S68' 34' 07"W	Length is denoted as:  LE  Chord Length  88.30'  22.57'  Length is denoted as:  LE  Chord Length  175.80'  87.90'  17.87'  11.71'  11.71'	Arc Length  88.55' 22.58' (')  Arc Length  176.89' 88.44' 17.88' 11.71' 11.71'	Line # L16 L17 L18 L19 Line #	BLOCK 22 Bearing N11' 16' 50"E S50' 27' 18"W N37' 19' 12"E S67' 01' 12"E BLOCK 26 Bearing	28.2 Leng 8.4. 20.3 41.7 28.2
C28 * NOTE: Wh  Curve #  C30 C31 * NOTE: Wh  Curve #  C32 C33 C34 C35 C36	79° 15′ 46″  Delta 15° 08′ 44″  7° 36′ 42″  Dere curves are not  Delta 22° 01′ 56″ 4° 27′ 10″ 1° 10′ 37″ 1° 27′ 30″	BLOCK Radius 335.00' 170.00' 170.00' 170.00' 170.00' 210.00' 230.00' 230.00' 2570.00' 460.00' 25 numbered	at individual lots, Arc L (18 CURVE TAB Chord Bearing N7' 33' 38"W S71' 47' 09"W at individual lots, Arc L (19 CURVE TAB Chord Bearing N78' 59' 46"E N78' 59' 46"E N70' 12' 23"E S68' 34' 07"W N68' 42' 33"E	Length is denoted as: LE Chord Length  88.30' 22.57' Length is denoted as: LE Chord Length  175.80' 87.90' 17.87' 11.71' 11.71' Length is denoted as:	(')  Arc Length  88.55'  22.58' (')  Arc Length  176.89'  88.44'  17.88'  11.71'  11.71'	Line # L16 L17 L18 L19 Line #	BLOCK 22 Bearing N11' 16' 50"E S50' 27' 18"W N37' 19' 12"E S67' 01' 12"E BLOCK 26 Bearing	28.2 Leng 8.4. 20.3 41.7 28.2
C28 * NOTE: Wh  Curve #  C30 C31 * NOTE: Wh  Curve #  C32 C33 C34 C35 C36	79° 15′ 46″  Delta 15° 08′ 44″  7° 36′ 42″  Dere curves are not  Delta 22° 01′ 56″ 4° 27′ 10″ 1° 10′ 37″ 1° 27′ 30″	BLOCK Radius 335.00' 170.00' ot numbered BLOCK Radius 460.00' 230.00' 570.00' 460.00' ot numbered BLOCK	at individual lots, Arc L  (18 CURVE TAB  Chord Bearing  N7' 33' 38"W  S71' 47' 09"W  at individual lots, Arc L  (19 CURVE TAB  Chord Bearing  N78' 59' 46"E  N78' 59' 46"E  N70' 12' 23"E  S68' 34' 07"W  N68' 42' 33"E  at individual lots, Arc L  (22 CURVE TAB	Length is denoted as:  LE  Chord Length  88.30'  22.57'  Length is denoted as:  LE  Chord Length  175.80'  87.90'  17.87'  11.71'  11.71'  Length is denoted as:  LE	(')  Arc Length  88.55'  22.58' (')  Arc Length  176.89'  88.44'  17.88'  11.71'  11.71'	Line # L16 L17 L18 L19 Line #	BLOCK 22 Bearing N11' 16' 50"E S50' 27' 18"W N37' 19' 12"E S67' 01' 12"E BLOCK 26 Bearing	28.2 28.2 Leng 8.4.1 20.3 41.7 28.2

## NOTE TO ASSESSOR

BY THEIR SIGNATURES AFFIXED HEREON, ALL STAKEHOLDERS OF THIS SUBDIVISION PLAT AS SHOWN HEREON, BY THEIR FREE ACT AND DEED AND IN ACCORDANCE WITH THEIR DESIRES, CONSENT TO THE FOLLOWING ASSIGNMENT

OWNERSHIP OF OPEN SPACE TRACTS AA, BB, CC, DD, EE, FF, GG, HH, & II SWEETGRASS, 7th FILING (this plat) IS TO BE ESTABLISHED AS UNDIVIDED INTEREST BY ALL OWNERS OF RESIDENTIAL LOTS CONTAINED WITHIN BLOCKS 15, 17, 18, 19, 20, 21, 22, 23, & 26 THIS REPLAT, THEIR LEGAL SUCCESSORS, INVITEES AND/OR

OWNERS OF BLOCKS 16, 24, & 25 DO NOT SHARE OWNERSHIP OR MAINTENANCE RESPONSIBILITIES FOR OPEN SPACE DESIGNATED HEREON EXCEPT AS MAY BE ESTABLISHED BY APPROPRIATE INSTRUMENT, PROPERLY EXECUTED AND RECORDED IN THE REAL ESTATE OFFICE OF THE LARAMIE COUNTY CLERK. (THIS MAY INCLUDE, BUT IS NOT LIMITED TO, COVENANTS, DEEDS, OR OTHER AGREEMENTS).

SAID OPEN SPACE IS HEREBY GRANTED AS AN EASEMENT FOR NON-MOTORIZED ACCESS, CIRCULATION AND THE MUTUAL USE AND ENJOYMENT BY SAID OWNERS OF ALL LANDS CONTAINED WITHIN THIS REPLAT, THEIR LEGAL SUCCESSORS, INVITEES AND/OR ASSIGNS.

ANY CONVEYANCE OF ANY OF THE LOTS CONTAINED WITHIN BLOCKS 15, 17, 18, 19, 20, 21, 22, 23, & 26 SHALL INCLUDE "AN UNDIVIDED PROPORTIONAL INTEREST IN OPEN SPACE TRACTS AA, BB, CC, DD, EE, FF, GG, HH, & II, SWEETGRASS 7th FILING"

AUTHORITY OF SHARED OWNERSHIP INTEREST(S):

ALL UNDIVIDED INTEREST(S) ARE ASSIGNED AS DESCRIBED HEREON; HOWEVER: AUTHORITY OF SAID LANDS AND PLATTED BOUNDARIES (OR ADJUSTMENTS THERETO) MAY BE ASSIGNED, IN WHOLE OR IN PART, TO A MANAGING ENTITY OR OTHER ESTABLISHED OWNERS ASSOCIATION, AS IDENTIFIED BY APPROPRIATE INSTRUMENT, PROPERLY EXECUTED AND RECORDED IN THE REAL ESTATE OFFICE OF THE LARAMIE COUNTY CLERK. (THIS MAY INCLUDE, BUT IS NOT LIMITED TO, COVENANTS, DEEDS, OR OTHER AGREEMENTS).

#### **BOPU NOTE**

THOSE BOPU UTILITY & ACCESS EASEMENT(S) (HEREINAFTER REFERRED TO AS "BOPU EASEMENT(S)"). AS SHOWN AND DESCRIBED HEREON, ARE HEREBY GRANTED TO THE BOARD OF PUBLIC UTILITIES OF THE CITY OF CHEYENNE (BOPU), THEIR LEGAL SUCCESSORS AND/OR ASSIGNS, FOR INSTALLATION, MAINTENANCE, REPAIR, ALTERATION AND OPERATION OF WATER MAINS/PIPÉLINES (FACILITIES).

- a. NO OTHER UTILITIES MAY INSTALL FACILITIES ON OR WITHIN THE BOPU UTILITY EASEMENT, EXCEPT AS FOLLOWS:
- OTHER UTILITIES MAY CROSS THE BOPU UTILITY EASEMENT, IF AND ONLY IF: i. UTILITY'S FACILITIES CROSS THE BOPU FACILITIES AT NO LESS THAN A 60 DEGREE ANGLE;
- ii. A MINIMUM OF 24 INCHES OF VERTICAL CLEARANCE IS PROVIDED BETWEEN THE BOPU FACILITIES AND THE CROSSING FACILITIES, UNLESS OTHERWISE APPROVED BY THE BOPU; AND
- iii. A COPY OF ANY UTILITY EASEMENT AUTHORIZING THE CROSSING OF THE BOPU UTILITY EASEMENT IS PROVIDED TO THE BOPU PRIOR TO ANY CONSTRUCTION WITHIN THE BOPU UTILITY EASEMENT.
- iv. IF GRANTOR REQUIRES RELOCATION OF THE FACILITIES, GRANTEE AGREES TO RELOCATE THE FACILITIES PROVIDED THAT GRANTOR PAYS
  FOR THE RELOCATION OF THE FACILITIES, PROVIDES A SUITABLE ALTERNATE LOCATION FOR SUCH FACILITIES AND GRANTS THE NECESSARY EASEMENT RIGHTS AT THE NEW LOCATION UPON THE SAME TERMS AND CONDITIONS PROVIDED WITH THE ORIGINAL
- b. IF GRANTEE (BOPU/CITY OF CHEYENNE) REQUIRES RELOCATION OF THE FACILITIES, GRANTEE SHALL PAY FOR REMOVAL AND RELOCATION OF THE FACILITIES.
- c. IF GRANTEE ACCESSES THE FACILITIES OR UNDERTAKES WORK OR MAINTENANCE ON THE FACILITIES, GRANTEE SHALL REPAIR ANY DAMAGE TO GRANTOR'S PROPERTY RESULTING THEREFROM; INCLUDING RESTORATION OF ANY AREAS DISTURBED AS A RESULT OF SUCH ACCESS AND/OR WORK.

#### GENERAL NOTES

- 1. BASIS OF BEARINGS WYOMING STATE PLANE COORDINATES, EAST ZONE NAD83-2011. GRID DISTANCES. SITE COMBINATION FACTOR = 0.999665203.
- NOTE: "SWEETGRASS" ANNEXATION (UDC-17-00543) AND PREVIOUS ANNEXATION (UDC-16-00329: INCLUDING THE SE¼SE¼ OF SECTION 10 AND THE S½SW¼ OF SECTION 11, T.14N., R.66W., 6TH P.M., (ORD.#4159 REC. Bk.2523, Pg.1334)) BASIS OF BEARINGS: CITY OF CHEYENNE CONTROL NETWORK REFERENCED FROM CITY CONTROL MONUMENTS "A.P.R." & "LUMMIS".
- 2. ALL UNMONUMENTED LOT CORNERS, ANGLE POINTS, AND POINTS OF CURVATURE TO BE MONUMENTED WITH 11/2" ALUMINUM CAP STAMPED "SSS P.L.S. 5910" ON %"x24" REBAR. 3. NO PORTION OF THE LANDS CONTAINED WITHIN THE PLAT BOUNDARY FALL WITHIN A F.E.M.A. 100-YEAR SFHA PER F.I.R.M.
- PANEL No.56021C1357F, DATED JANUARY 17, 2007. 4. DOMESTIC WATER AND SANITARY SEWER SERVICES PROVIDED BY CITY OF CHEYENNE BOARD OF PUBLIC UTILITIES (BOPU).
- 5. PRIVATE OPEN SPACE (TRACTS AA, BB, CC, DD, EE, FF, GG, HH, & II ARE RESERVED FOR SHARED USE AND/OR SWEETGRASS PUD PRIVATE OPEN SPACE; SAID LOTS/TRACTS MAY BE ENCUMBERED BY UTILITY AND/OR DRAINAGE EASEMENTS CREATED BY SEPARATE INSTRUMENT AND/OR AS SHOWN HEREON. OWNERSHIP OF SAID LOTS/TRACTS ARE ESTABLISHED BY UNDIVIDED
- 6. "BHE EASEMENTS" PLATTED SWEETGRASS, 1st FILING GRANTED TO BLACK HILLS ENERGY, THEIR LEGAL SUCCESSORS AND/OR ASSIGNS FOR UNDERGROUND GAS AND/OR ELECTRICAL UTILITY(IES) FACILITIES.

INTEREST DESCRIBED HEREON. MAINTENANCE WILL BE BORNE BY ESTABLISHED SWEETGRASS HOMEOWNERS ASSOCIATION

- 7. ZONE DISTRICT: SWEETGRASS PLANNED UNIT DEVELOPMENT (PUD). APPROVED BY THE CITY COUNCIL OF CHEYENNE, WYOMING ON JUNE 11, 2018. (ORDINANCE #4232). AS AMENDED BY THE CITY COUNCIL OF CHEYENNE, WYOMING ON THE 9th DAY OF SEPTEMBER, 2019. (ORDINANCE #4286).
- 8. LANDS CONTAINED WITHIN THE PLAT BOUNDARY ARE SUBJECT TO THE PROVISIONS OF THE "SWEETGRASS PUD ANNEXATION MASTER ANNEXATION AGREEMENT" (CITY CONTRACT #6784) RECORDED 4/23/2018 IN BOOK 2583, PAGE 1914 IN THE REAL ESTATE OFFICE OF THE CLERK OF LARAMIE COUNTY, WY.

# CERTIFICATE OF SURVEYOR

I, Jeffrey B. Jones, Licensed Professional Land Surveyor in the State of Wyoming, for and on behalf of Steil Surveying Services, LLC, hereby state, to the best of my knowledge, information and belief, that this map was prepared from field notes taken during an actual survey made by me or under my direct supervision; and that this map correctly shows the results of said survey and that the monuments found or set are as shown.



A SUBDIVISION OF A PORTION OF THE N1/2 OF SECTION 16, TOWNSHIP 13 NORTH, RANGE 66 WEST OF THE 6th P.M. CITY OF CHEYENNE, LARAMIE COUNTY, WYOMING.

SHIHHU 2 OF 2

PREPARED FEBRUARY 2021



STEIL SURVEYING SERVICES, LLC PROFESSIONAL LAND SURVEYORS PLANNING & DEVELOPMENT SPECIALISTS

1102 WEST 19th ST. CHEYENNE, WY. 82001 o (307) 634 - 7273 756 GILCHRIST ST. WHEATLAND, WY. 82201 o (307) 322 - 9789 www.SteilSurvey.com o info@SteilSurvey.com

REVISED: 07/21/2021

2020 DWG\16175 SWEETGRASS\SG PARCEL Z (SG7)\16175E PLAT SWEETGRASS-7TH\_FINAL.DWG © COPYRIGHT 2021 STEIL SURVEYING SERVICES, LLC ALL RIGHTS RESERVED