1		1	"RBF 0.6' A.G.
		2	062°21'47"E
	BUILDING ENVELOPE LINE TABL	E	125.45' <u>1</u> 2"RBF 1.7' A.G. S83'
	LINE BEARING LENGTH		15
	L12 S29°42'14"W 84.73' L13 S16°37'48"W 9.39'		* w I
	L13 S16°37'48"W 9.39' L24 S68°22'19"E 108.72'		291.02. 2
	L25 N21°49'21"E 48.87'		591.02
	SEPTIC EASEMENT LINE TABLE	APPARENT	
Ý	LINE BEARING LENGTH	ENCROACHMENT OF WALKING TRAIL	
	L2 N29°42'14"E 86.69'	ROBERT T. REAP &	
	L3 N23°28'51"E 20.62' L4 N69°34'26"W 14.65'	JOY H. REAP N/F	
VT GRID	L5 N20°25'34"E 39.06'	VOL. 231, PG. 436	EXI
->	L6 S69°34'26"E 83.68' L7 S20°25'34"W 11.00'		LE LE
	L8 S43°51'26"E 73.82'	×	7 5
	L9 S46°08'34"W 30.05' L10 N43°51'26"W 71.53'		7/7/4700
	L11 N69°34'26"W 4.74' L12 S23°28'51"W 22.24'	PROPOSED LOT 2 PRIMARY	PROPOSED LOT 2: 2.40 ACRES
	L12 S29°42'14"W 85.78	DISPOSAL SYSTEM	ZAU ACKES
	L14 S16°37'48"W 39.51' L15 N68°22'19"W 15.06'	/	
		. 1	
	ACCESS EASEMENT LINE TABL	E 3/"IPF 0.55' A.G.	31 S
	L16 N17°30'51"E 95.57'	× N68°52' 150.39'	51"W SHED
	L17 N47°07'29"E 47.64' L18 N21°37'41"E 179.11'		
	L19 S68°22'19"E 50.00'	0.	BASE OF ³ "IPF .55" A.G. LEANING
	L20 S21°37'41"W 186.33' L21 S47°07'29"W 47.64'		EASTERLY
	L22 S17°30'51"W 107.70'	/ / <u>N21°07'18</u> / 20.96'	JE RBJ L15
	L23 N58°50'41"W 51.45'	PROPOSED LO	N68° 10 RBS
	ACCESS EASEMENT CURVE TAI	BLE / DRILLED WE	
	CURVE CHORD BEARING CHORD LENGTH ARC C1 N32°19'10"E 63.88' 66	LENGTH RADIUS 4.60' 125.00'	2137 - 10 R
		3.69' 75.00' / 3.82' 125.00' /	HOUSE
		8.76' 75.00'	
			GARAGE
	WELL EASEMENT LINE TABLE	BRADLEY JAY LAROSE &	
	L24 S21°37'41"W 6.98' L25 S68°22'19"E 20.00'	KARIN C. LAROSE	
	L26 N21°37'41"E 6.98'	VOL. 45, PG. 230 EXISTING: 3.77 ACRES PROPOSED LOT 1: 1.37 ACRES	DRILLED
	L27 N68°22'19"W 20.00'		
		221°07718"	378.14 40
			GRAVEL DRIVE 11 CT OF DRIVE
		SALLY MAXWELL HESS LIVING TRUST SALLY M. HESS TRUSTEE	Stellow C C
		N/F	8800 (J) 5
LEGEND		VOL. 247, PG. 306 30" PLASTIC CULVERT	75
	PROJECT BOUNDARY LINES		
	PROPOSED BOUNDARY LINES		
		³ / ₄ "IPF 0.55' A.G.	
		TO BEAR CREEK RD. 61, 12	
	EXISTING EASEMENT / RIGHT-OF-WAY	SEAR CREEK	PROPOSED LOT 2
	PROPOSED RIGHT-OF-WAY	· · · · · · · · · · · · · · · · · · ·	50' WIDE ACCESS EASEMENT
	PROPOSED BUILDING ENVELOPE	Ssee.	
	REBAR FOUND	18" METAL CULVERT	423 /
● ^{IPF}	IRON PIPE FOUND	18" METAL CULVERT	151.35, CALCULATED
© RBS	REBAR SET	STEVE BOWER &	VEL CALCULATED CORNER AT STUMP OF OLD UTILITY POLE
\bigtriangleup	CALCULATED CORNER	KIRSTEN BOWER	
A.G.	ABOVE GRADE	VOL. 100, PG. 484	WILLIAMO
B.G.	BELOW GRADE		TO WILLIAMS HILL RD.
N/F	NOW OR FORMERLY	SURVEY REFERENCES:	
ohw ohw	UTILITY POLE & OVERHEAD WIRES	1. "A PORTION OF THE FORMER ASA RANDALL FARM FOR SUMNER FARR RICHMOND, VT." DATED 2/9/79 BY NEWTON	60 45 30 15 0 30 60 12
xxx	BARBED WIRE FENCE	SURVEYORS, INC. AND RECORDED IN THE TOWN OF RICHMOND MAP RECORDS MAP SLIDE #31.5.	
	STONE WALL	MAP RECORDS MAP SLIDE #31.3.	GRAPHIC SCALE 1 INCH = 60 FEET
<<	BROOK	JOY REAP 258 WORTHEIM ROAD RICHMOND, VERMONT" DATED	
		JANUARY 7, 2019 BY BUTTON PROFESSIONAL LAND SURVEYORS, PC AND RECORDED IN THE TOWN OF RICHMOND	
		MAP RECORDS MAP SLIDE #151 MAP #3.	

