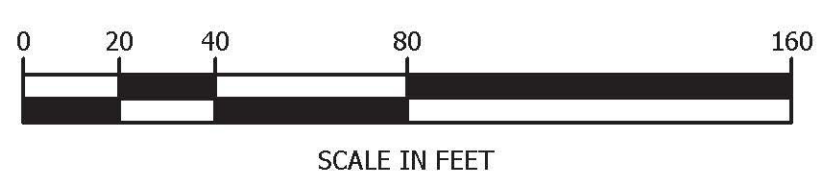


MONUMENT DETAIL TABLE			
MON. NO.	COORDINATE	STATION	DESCRIPTION
100	N 860759.42 E 1485945.86	137+00.83 49.50' RIGHT	5/8" REBAR SET AT GRADE
1884	N 860717.58 E 1485856.13	137+00.83 49.50' LEFT	FENO TYPE MONUMENT SET AT GRADE
2556	N 861112.55 E 1485671.97	141+36.63 49.50' LEFT	5/8" REBAR SET AT GRADE
1808	N 861308.25 E 1485689.96	143+06.39 49.50' RIGHT	FENO TYPE MONUMENT SET AT GRADE
1885	N 861266.41 E 1485600.23	143+06.39 49.50' LEFT	UNMONUMENTED POINT

MONUMENT DETAIL TABLE			
MON. NO.	COORDINATE	STATION	DESCRIPTION
20421	N 861004.47 E 1485828.23	139+72.64 46.44' RIGHT	1/2" REBAR FOUND AT GRADE
20419	N 861111.53 E 1485672.99	141+35.27 49.02' LEFT	4"X4" CONCRETE BOUND FOUND AT GRADE - (BROKEN TOP)
20420	N 861214.97 E 1485733.13	142+03.61 49.21' RIGHT	1/2" REBAR FOUND 1.8' ABOVE GRADE

NATHAN P. NADEAU, LS
 I CERTIFY THAT THIS IS A CORRECT SURVEY TO THE BEST OF MY KNOWLEDGE BASED UPON AN EDM TOTAL STATION AND GPS FIELD SURVEY AND TOWN OF SAINT ALBANS, TOWN OF SWANTON AND REFERENCED LAND AND HIGHWAY RECORDS. THIS PLAT MEETS THE REQUIREMENTS OF 27 VSA SECTION 1403.



horizons
Engineering Inc.

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Newport, Vermont 05855
Phone 802.334.6434 - Fax 802.334.5602

STATUTORY SURVEY PREPARED FOR
VERMONT AGENCY OF TRANSPORTATION
 1 NATIONAL LIFE DRIVE
 MONTPELIER, VT 05633-5001
 OF U.S. ROUTE 7
 TOWN OF ST. ALBANS, TOWN OF SWANTON
 FRANKLIN COUNTY, VERMONT

	DATE:	PROJECT #:
	1/12/2017	15522
	SURV'D BY:	DRAWN BY:
	JN, AN, JB	JN, NN
CHECK'D BY:	SCALE:	
AN	1"=40'	
SHEET 17 OF 43		

HORIZONS ENGINEERING INC. CERTIFIES THAT THIS DRAWING WAS PRODUCED AS AN ORIGINAL INK ON MYLAR
 SIGNATURE

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