



This drawing contains information proprietary to the Reinforced Earth Company, and is being furnished for the use of VERMONT AGENCY OF TRANSPORTATION only in connection with this project, and the information contained is not to be transmitted to any other organization unless specifically authorized in writing by The Reinforced Earth Company. The Reinforced Earth Company is an exclusive licensee in the United States under patents issued to Henri Vidal, and the furnishing of this drawing does not constitute an expressed or implied license under the Vidal patents.

The design contained on these drawings is based on information provided by the owner. On the basis of this information, The Reinforced Earth Company has designed, and is responsible for, the internal stability of the structure only. External stability, including foundation (bearing capacity and settlement) and slope stability (sliding and rotation), is the responsibility of the owner.

DESIGNED BY: MS	PROJECT ENGINE: LY	CHECKED BY: LY	REV. DATE	DESCRIPTION	PROJECT NAME: VT ROUTE 107, BRIDGE 9	DATE: 07/16/2010
				LOCATION: LY	CONTRACT NO.: RC-14697	DRAWING NO.: 15 OF 16
				OWNER: VERMONT AGENCY OF TRANSPORTATION	SCALE: AS SHOWN	
				DESCRIPTION: WIRE WALL CONSTRUCTION PROCEDURE DETAILS		

