





ENGINEERING . SURVEY

PLANNING . ENVIRONMENTAL

AN BLAND REER BOAD Y YOLLISTON, YERHONT ASHS

Exhibit Y

Veral These Districts

1, Unless otherwise noted, these Drowings are intended to preliminary planning, coordination with other disciplines or Willies, and/or approval from the regulatory cuthalities, they are not intended as a continuition drowings unless noted as such or marked approved by a regulatory authority.

as such or marked approved by a regulatory authority.

2. By use of these drawling to conshuction of the Project.

The Owner represent that they have reviewed, approved, and accepted the drawing, a blothed as inaccestry permits, and have mel with all applicable parties/disciplines, including but only finished the Register and the Architect, to insure these plans are properly coadinated including, but and limited to, the dacuments, specifications, aware/senhaster agreements, butding and mechanical plans, provide and public utilities, and other permits for construction.

4. Prior to using these plans for construction layout, the user shall contact TCE to ensure the plan contains the most current revisions.

Current revious.

3 These Drawings are specific to the Project and ore not handroble. As instrument of service, these drawings, and capies thereof, knithled by ICCs are its sectionity expectly. Changes to the drawings may only be made by ICC. If enours or dimitions are discovered, they shall be brought to the offending of ICC (impredictly).

6. It is the User's responsibility to ensure this copy contains the most current terrisions.



For Local Permitting Only

Allstone Vermont VT 103 Chester, VT

South Quarry **Cross Sections**

Dale:	06/30/2023
Scale:	1~10
Project Number:	22-270
Drawn By:	CMJ
Froject Engineer.	СМІ
Approved By:	1634
Field Book:	***************************************

C6-102