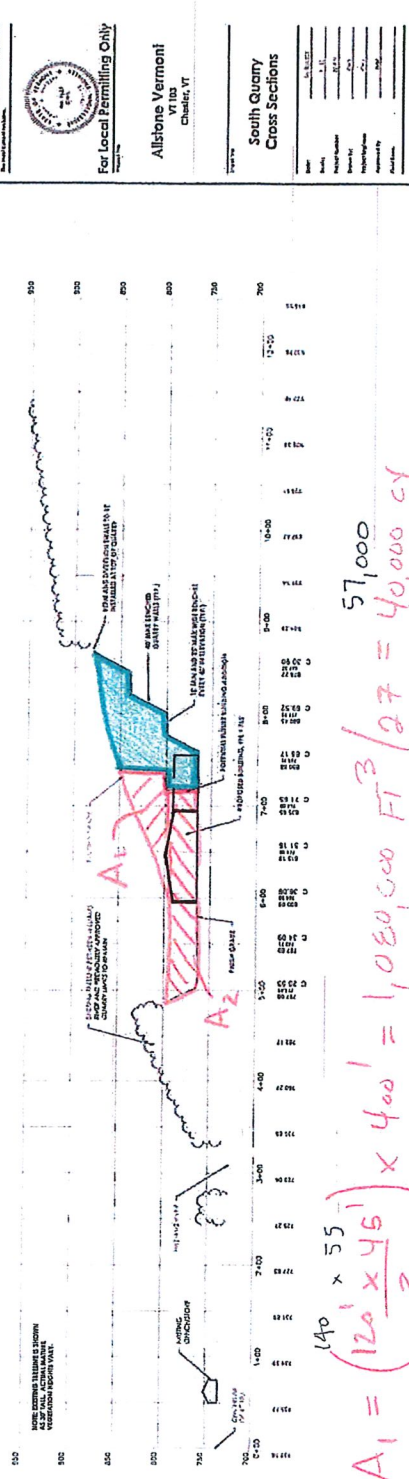
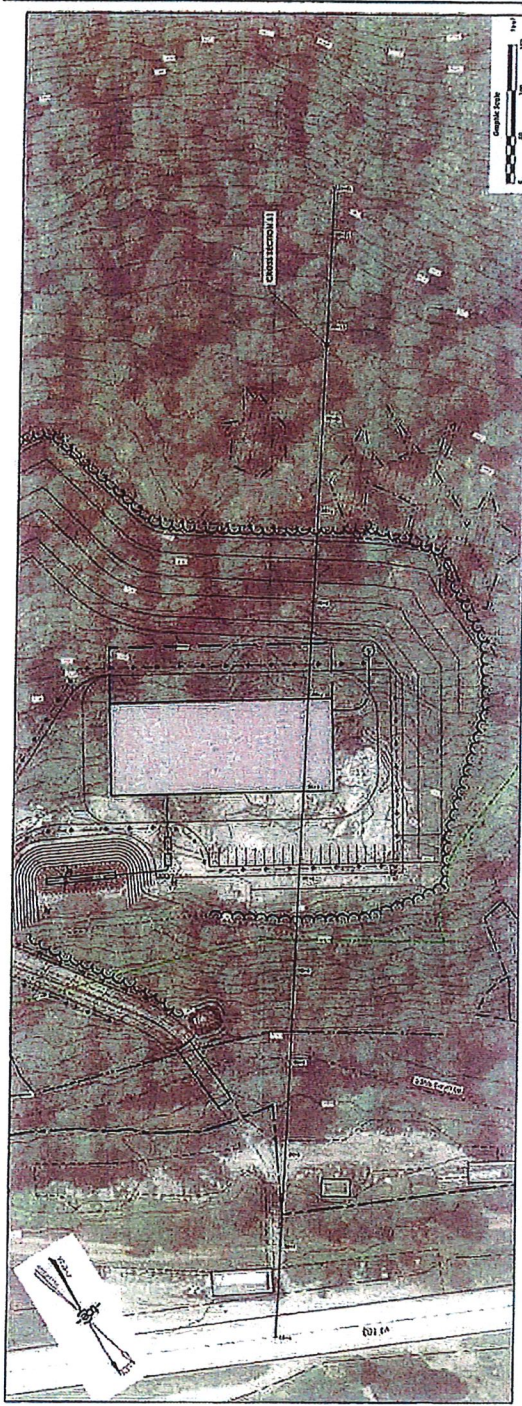


Exhibit Kilgus Thorsen 8



$$A_1 = \left(\frac{120' \times 45'}{2} \right) \times 400' = 1,080,000 \text{ FT}^3 / 27 = 40,000 \text{ cy}$$

$$A_2 = 220' \times 400' \times 35' = 3,080,000 \text{ FT}^3 / 27 = 114,074 \text{ cy}$$

Volume
Calc
SM 10/17/03

$$\text{Volume} = A_1 + A_2 = 40,000 + 114,074 = 154,074 \text{ cy} \approx 155,000 \text{ cy}$$

C6-101

South Quarry
Cross Sections

Date	10/17/03
Scale	1" = 100'
Project Name	SM
Sheet No.	001
North Arrow	True
Author	SM
Checker	SM
Reviewer	SM
Drawn	SM

Allstone Vermont
Map 1103
Charlotte, VT

For Local Permitting Only

1. This drawing is prepared for the purpose of local permitting only. It is not to be used for any other purpose without the written consent of the engineer.

2. The engineer is not responsible for the accuracy of the data furnished by the client or for the results of any tests or analyses performed by others.

3. The engineer is not responsible for the accuracy of the data furnished by the client or for the results of any tests or analyses performed by others.

4. The engineer is not responsible for the accuracy of the data furnished by the client or for the results of any tests or analyses performed by others.

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