

**Sent:** Thursday, November 3, 2011 2:28:12 PM  
**From:** "Annabelle Neilson" [REDACTED]  
**Subject:** annabelle  
**To:** Jeffrey Epstein <jeevacation@gmail.com>

To get up the mountain:

One can use a rolling gantry that would be pulled along by a tractor and winch set-up for correct weight capacity. The sculpture could be positioned and then lowered to the base. Roll the gantry away. All the equipment could be rented.

For base:

Cubic yardage or meters of cement is how base material quantity is measured. 1cubic ft is roughly 100 lbs.

Concrete load bearing is 2500-5000 lbs per square inch.

Hope this helps

big kiss honey, love the A