

POST OFFICE BOX 171 RANDOLPH, VT 05060 TEL. 802.728.6500 FAX. 802.728.6655 mark@bannonengineering.com

Addendum I

Waitsfield Transportation Path - STP BIKE (24)S

September 4, 2012

The Project Manual and plans by Bannon Engineering for the above referenced project are amended or clarified by this 1-page amendment as follows:

- 1. Mark Walker 802-279-2874 is the project Field Construction Inspector from Dufresne Group.
- 2. Cut off time for pre-bid questions? 3 pm September 6.
- 3. Hours of Work? NO CHANGE. Refer to Hours of Work in Project Manual.
- 4. Can item submittals be sent electronically or paper? Paper x 4-copies
- 5. Unit is LF for item 203.4? The Bid Proposal Form Worksheet (page 18 of 261) and Plans (page 2 of 121) lists Item 203.4 labeled "fine grading-subgrade". This should read, "Item 203.40 Shoulder Berm Removal".
- 6. Pay Item for Erosion Control? Erosion Control is an "Incidental Contract Item". Refer to Section P No. 9 of the Project Manual Page 48 of 261.
- 7. Pay Item 406.25 is for driveways...does it include paving related to setting curbs? No. Paving related to setting/re-setting curb is an "Incidental Contract Item to Pay Item 616.4 removal and resetting of curb". Assume 800-If x 2-ft width saw cut with compaction and 8-inch pavement depth
- 8. Sta 0+50 L removal of fence...no pay item for resetting fence? IGNORE this work has already been completed by others.
- 9. Pay Item 656.30 Deciduous Tree 3" caliper red oak....any spec on branch height? No additional specification, however, branches should be removed to 6-ft for sight distances. Field Construction Inspector will have final say on acceptability.
- 10. How will change orders be handled? See Change Order form page 33 of 261 of Project Manual.
- 11. How much and what type of rigid insulation should be carried as incidental? Assume 600-LF x 4-inch thick x 4-feet width Item 735.01 Polystyrene Insulation Board.
- 12. Cross Section 16+50 appears to show a grade change on VT 100? IGNORE Sta 16+50 is a location of a commercial driveway with a lower elevation so cross section appears with dip.

- End of Addendum I -