

GRINER ENGINEERING, INC.

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ADDENDUM NO. 1

PROJECT: St. Petersburg College HVAC Addition to Print Shop GEI No. 12016

DATE: June 12, 2013

DRAWINGS

Sheet M201

- 1. Delete requirement for chained link security enclosure and provide two Schedule 40 steel, concrete filled pipe bollards spaced six-feet apart in front of condenser unit.
- 2. SPC will disable and abandon existing irrigation piping at the entire grassy exterior area where the air cooled condenser is to be installed.
- 3. Contractor shall remove all sod from the entire grassy exterior area where the air cooled condenser is to be installed.
- 4. SPC will provide gravel ground cover when exterior work is complete.
- 5. Remove ductwork associated with exhaust fan in room where air handling unit is to be installed. Cap and seal ductwork at roof penetration.
- 6. Provide 1/2" reduced pressure backflow preventer, Watts Model LF009, at potable water connection and pipe relief piping to Mechanical Room #185 floor drain.

Sheet M502, Specification Section 15980

1. Ductwork pressure testing and Test and Balance work will be provided by St. Petersburg College by an independent agency. The Test and Balance work shall be performed prior to the installation of any external insulation.

End of Addendum No. 1