

401 S. CLAY STREET, ENNIS, TX 75119

September 3, 2014

Joe Wheeler

The following post-tensioned foundation plans are herein authorized for construction at the address and legal description shown below.

<u>Address</u>	<u>City</u>	<u>County</u>	<u>State</u>
Canal Dr	Corsicana	Navarro	TX

A soils core test was performed to determine the soil PI. The foundation has been designed based on the following soils conditions.

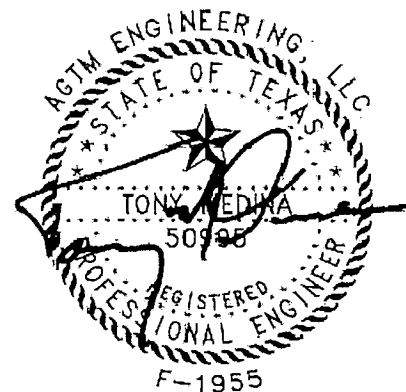
<u>Soils Laboratory</u>	<u>Allowable Bearing Pressure</u>	<u>P.I.</u>
Core Test Report #AGTM 14.97	1500 psf	21

The specific site PI provides AGTM Engineering with an actual site PI value and a more accurate design. The site was visited to determine the out-of-level and acquire the soil sample. It is the builder/owners responsibility to advise AGTM relative to site soil condition such as buried debris on site. The foundation shall be prepared for pour as per the AGTM Engineering foundation plan and inspected by an AGTM Engineering authorized inspector.

The foundation design is in accordance with the applicable provisions of the International Building Code 2009 Edition, the International Residential Code 2009 Edition, the Design and Construction of Post-Tensioned Slabs-on-Ground, Third Edition, 2004 by the Post-Tensioned Institute, and accepted engineering practice.

If you have any questions, please call me at 972-878-3647.

Sincerely,



9/3/2014
Tony Medina
Registered Professional Engineer

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