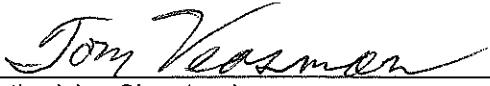


Missouri Department of Transportation
David B. Nichols, Director

573.751.2551
Fax: 573.751.6555
1.888.ASK MODOT (275.6636)

**ADDENDUM 002
Stockton Pole Barn
Request for Bid 9-131219TV**

Bidders should acknowledge receipt of Addendum 002 (TWO) by **signing and including it** with the original bid. The due date for receipt of bids was extended to **December 27, 2013** at 2:00PM Local Time by Addendum 001. Accordingly, the following clarifications, questions and answers are believed to be of general interest to all potential Bidders. All other terms and conditions remain unchanged and in full force.

Name and Title of Signer (Print or type)	Name and Title of Department Authority Name: Tom Veasman Title: Sr. General Services Specialist
Contractor/Bidder Signature	Department of Transportation 
(Signature of person authorized to sign)	(Authorizing Signature)
Date Signed:	Date Signed: December 18, 2013

CONCRETE SLAB and ROCK BASE:

There is an existing 40' X 40' concrete slab that lies within the perimeter of the pole barn. It is MoDOT's intention to leave the existing concrete slab in place. MoDOT will cut and remove the concrete for the required post holes from the existing concrete slab. The requirement for site grading work and "Contractor Supplied and Installed 6" Compacted Type 5 Rock Base Floor" is no longer required. Contractors will build on the existing site as is.

Vendor Question:

The plans call for the gutter and downspouts to be 26 gauge painted metal but the spec calls out for aluminum. Please clarify.

Clarification: The gutters and downspouts shall be aluminum as called for in the specs.



*Our mission is to provide a world-class transportation experience that
delights our customers and promotes a prosperous Missouri.*

www.modot.org

Vendor Question:

Page 4 of 6 of the plans shows the bottom of the columns at 94.00 which is 6' below finish floor but page 6 of 6 shows the columns being buried 4'. Which is correct?

Clarification: Page 6 of 6 showing the columns buried 4' is correct.

Vendor Question:

Please verify the gauge of the wall and roof panels? Page 1 of the plans states 29 gauge under Building Elements. The balance of the plans refer to 26 gauge on the details.

Clarification: 26 Gauge is correct.