ITM GABLE POLE & RAFTER FARM BUILDING – Order Form

CUSTOMER DETAILS

Customer Name: _____

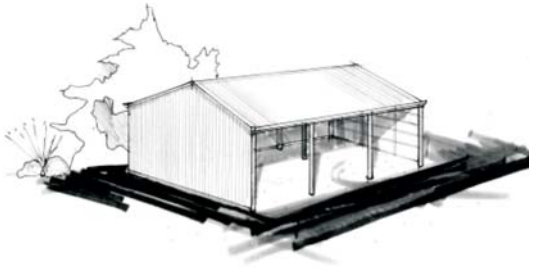
Postal Address: _____

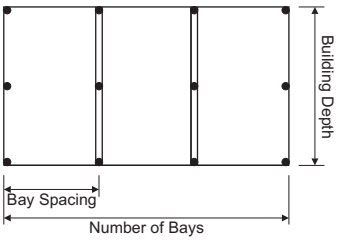
Phone (home): _____ Work: _____ Mobile: _____

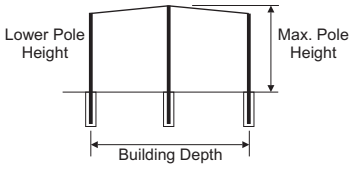
Fax: Email:

Full Deliver Address: Lot: _____ Deposited Plan (DP): _____

_____







Job Name:** _____ **Job Site:**** _____ **Job Number:**** _____

Wind Load: ☐ High ☐ Very High

Snow Load: ☐ 0.5 kPa ☐ 0.75 kPa ☐ 1.0 kPa

Earthquake Zone: ☐ A ☐ B ☐ C

Timber Grade:

- ☐ Rough Sawn MSG8/VSG8
- ☐ Rough Sawn MSG10/VSG10
- ☐ Unverified No.1 Rough Sawn
- ☐ Heartland Verified Rough Sawn Grade

Intermediate Column Type:

☐ Round Pole ☐ Rough Sawn

Floor Options: ☐ Earth ☐ Concrete

Girt Options: ☐ 150 x 50 (default) ☐ 200 x 50

Max. Pole Height: _____ (2300 - 6000)*

Low Pole Height: _____ (2300 - 6000)*

Building Depth: _____ (3000 - 12000)*

Note: It is easy to see that a Gable Pole shed is two Lean-to's joined together at a central pole. Another term for this shed is a Back to Back. In this case the building depth is equal to the depth of the two Lean-to's added together.

When calculating Rafter Spans it is the depth of the Lean-to that has to be calculated.

When operating the MiTek Farm Buildings web form you must design a Lean-to that matches half of the Gable Pole farm building required. Therefore the building depth would be half of the one you are entering here.

Number of Bays: _____

Bay Spacing: _____ (3600 - 6000)*

Roof Pitch (optional): _____

*** All sizes in millimeters.**
**** Required information for the title box of the drawings.**
***** Contact information required for charging/delivery of drawings.**

Added Requirements:

Notes:

Cladding on walls and roof etc. (will appear on plans)

A non-refundable deposit of $ _____ is required before we can arrange detailed drawings and provide a full quote for materials and delivery. The deposit will be deducted from the full quoted price should you accept our quote.

Customer Name: _____ Date: _____

Signed: _____

BUILDING CENTRE
"We'll see you right"

ITM USE ONLY: *ITM Store:**** _____ *Phone**** _____

*Contact Name**** _____ *Email**** _____

PO # _____ *Invoice Address* _____

Fax or Email completed form to:

Pryda Stockists -	Pryda Engineering	Fax: (09) 477 3518	Email: lin@pryda.co.nz
Mitek Stockists -	MiTek Farm Buildings	Fax: (03) 348 0314	Email: farm.buildings@miteknz.co.nz