

Brandie Reisman
2730 Zambia Dr.
Cedar Park, TX 78613
Home 512.336.7440



NBC - Central Division
1737 East Hwy 62
Ft. Gibson, OK 74434
www.nationalbarn.com
Your estimator is: Mary Platje
mary@nationalbarn.com
Direct Line: 888.582.2276
Toll Free Ext: X232

Constructed In:
Leander, TX
Travis County

My Site will be ready after this date _____

Toll Free: 800.582.2276
Fax: 866.582.1400
Office: 918.478.3538

BUILDING DESCRIPTION

36' x 60' Enclosed building with 12' walls. -----(This refers to outside wall height, inside height varies.)

Poles are 5x5 CCA treated set on 12' Centers. Trusses are set on 4' Centers. Roof pitch is 3/12.

* Metal gauge and type: 29 Gauge Painted

If painted metal is chosen, please write color selection below.

Roof Color: _____ Trim Color: _____ Wainscoting Color: _____

Wall Color: _____ Sliding Door Color: _____ Track Cover Color: _____

Metal attached with screws at NO ADDITIONAL CHARGE.

Items Below are Included in Total Price

Options Below are NOT INCLUDED in Total Price (Check to Add)

QTY Description

- 1 Utility Walk Door (3x6-8) w/Half Glass
- 1 12x11 Split Sliding Door
- 3 2x3 Vinyl Window (Insul Gls w/Divided Lite)
- 2 Cupola w/weathervane (2x2)
- 1 Gable Vent (2 ft.x 2 ft.-6 in.)
- 1 Dutch Door
- Insulation (roof)
- Wainscoting 3 ft. high (excluding doors)
- 5 Dutch Window (metal covered)

Notes:

- Clearance for Sliding Door height is approximately 1' less than specified wall height.
- Clearance for Overhead Doors and Roll-Up Doors are typically 2' less than the specified wall height.
- Please indicate location of Doors and Windows on layout sheet.
- Trusses will be factory built (Engineered). PE Stamped drawing can be provided, if requested.
- Additional digging charge may apply. Refer to paragraph 1 of terms and conditions for details.

VERY IMPORTANT!!! Check all that apply.

- ☐ Customer will provide one 80 lb bag of ready mix concrete per hole (Will be dry packed in hole by the builder)
If concrete is not provided by the customer, then the native soil will be packed around the posts
- ☐ Customer plans to install gutters. The roof metal used will be 5" shorter to allow for gutters.
- ☐ Building will be built on an existing slab.
- ☐ Bolt diagram required to pour slab.
- ☐ Concrete slab will be poured after the building is built.
- ☐ Building is constructed in city limits.

Total Price including labor, material, delivery charges ==> **21,090.00** (Excluding Options at additional cost)

When the material is delivered to the customer's property, half the contract amount \$10,545.00 will be paid.

The balance of \$10,545.00 will be paid when construction is completed.

Notes:

Please Check Payment Method Below.

Cashier's Check ☐ Money Order ☐ Major Credit Card ☐

Personal checks are not accepted.

Credit Card Information must be called into office prior to Delivery.

X

Customer/ Property Owner Signature

Date

President

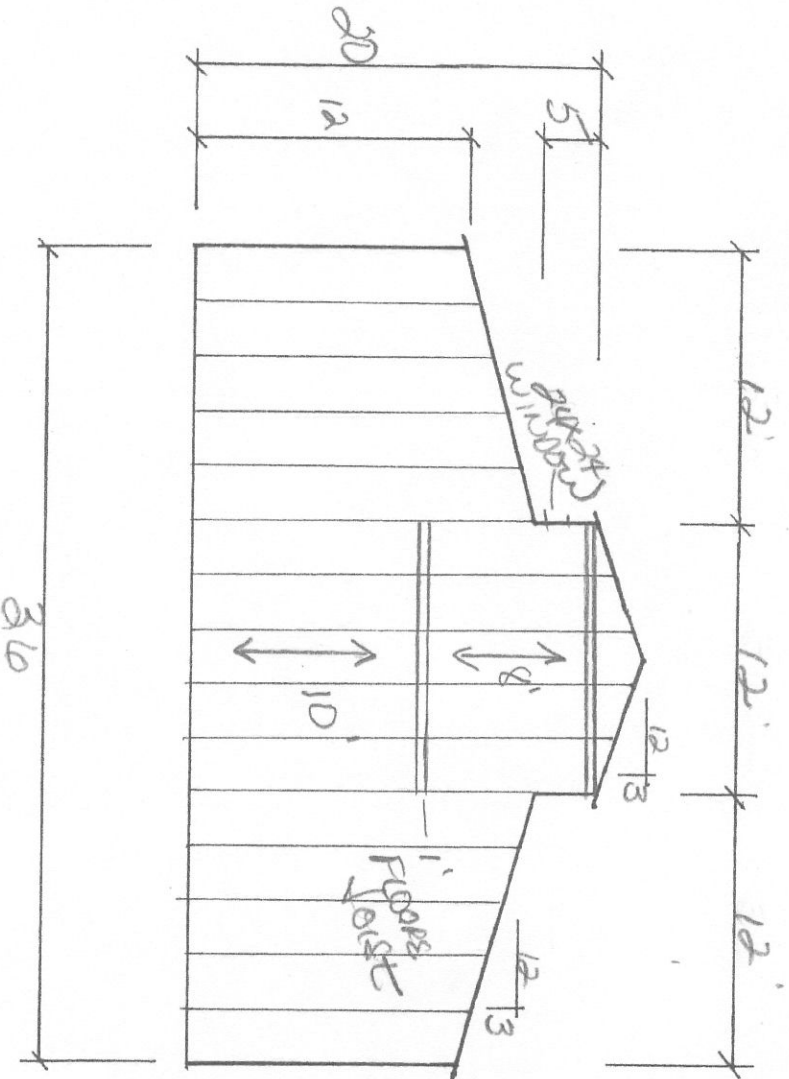
Brian Kern

Customer Initial Here: ==> _____ I AGREE TO THE TERMS AND CONDITIONS ON THE FRONT AND BACK SIDE

Please sign and return white copy with directions to your location.

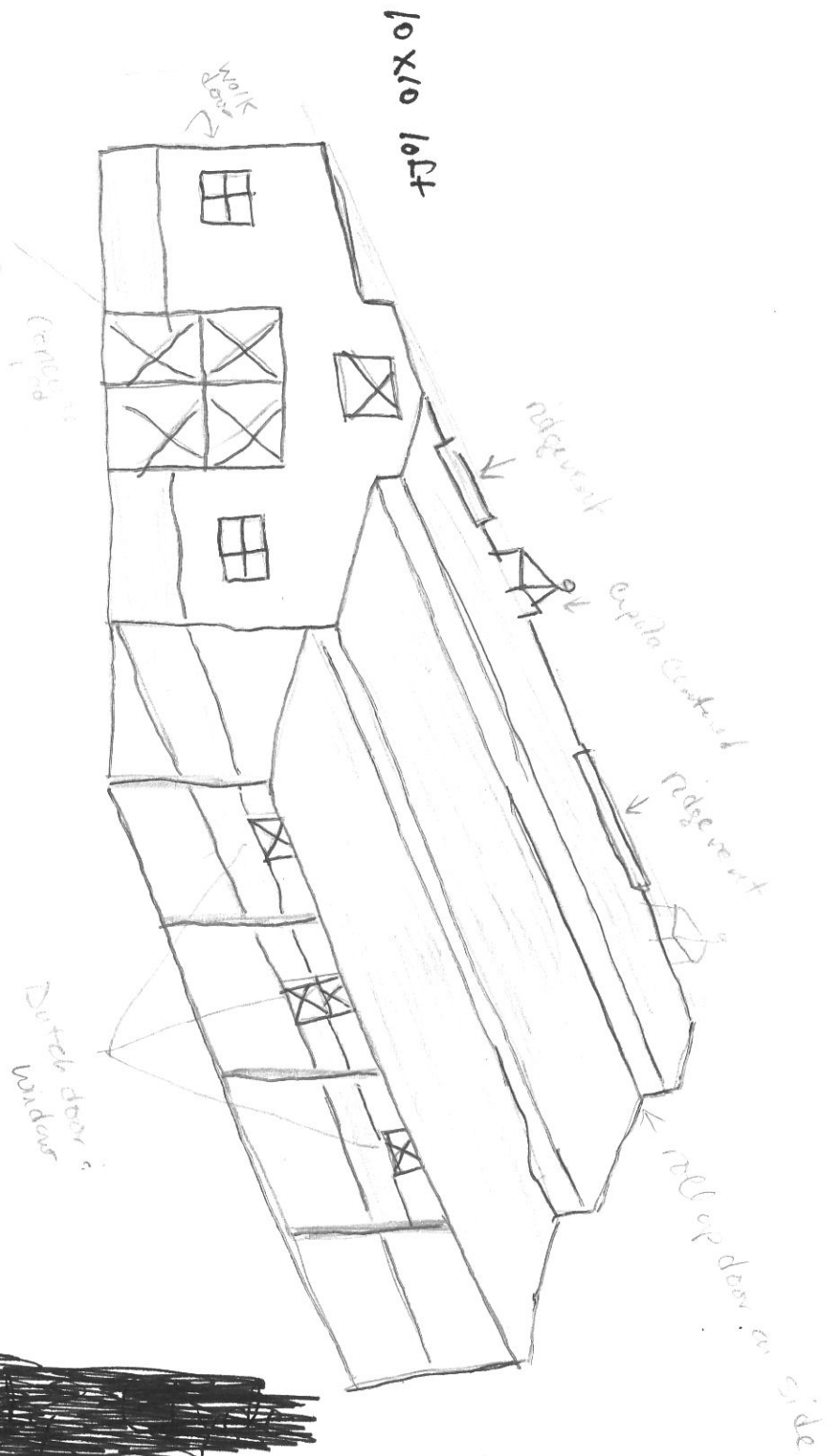
This proposal is valid for 15 days from date of issue.

RAISED CENTER AISLE - RAA



Concrete footing
 10 x 10 concrete slab inside ; 1 12 x 8 pad outside

36 x 48 x 14
 10 x 36 lean to on each side



NBC Building Layout

48

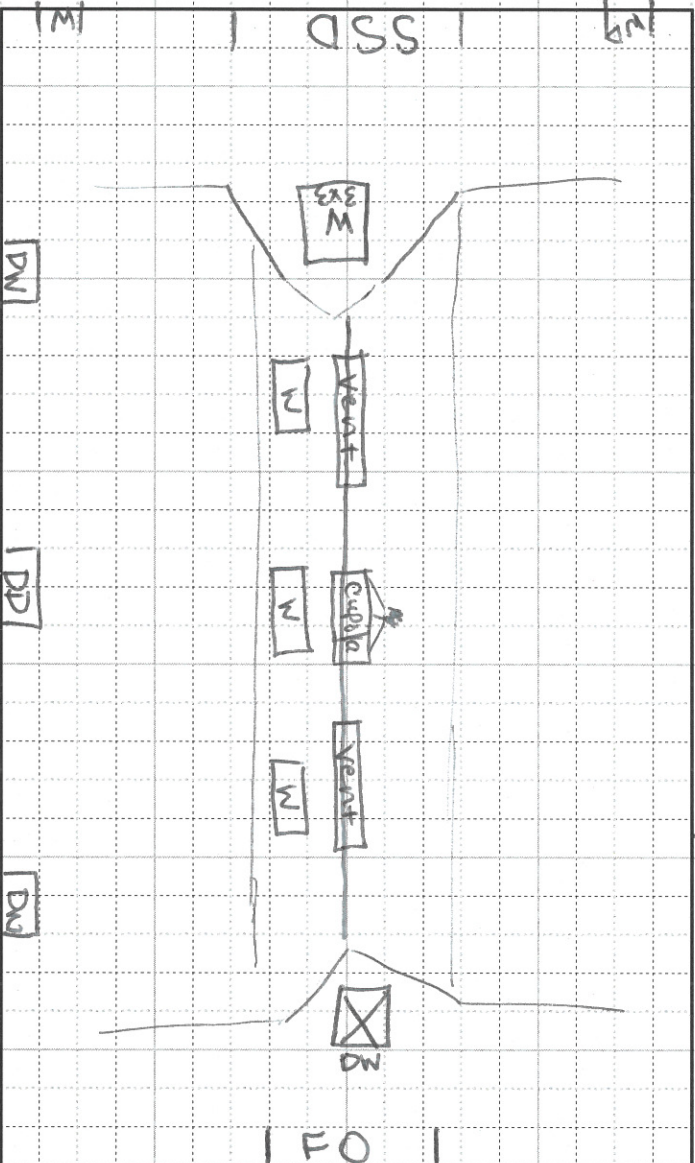
open end
36
S 10x34

Building Length (Sidewall)

closed end

36

Building Width (Endwall or Gable)



P 8x48

Please use this layout page to show the size of your building, and location of doors, windows and accessories. Use the abbreviations in the key and be sure to label the size of the item on layout. Also include location of sheds/porches, soffit & fascia, horse stalls, and any other applicable items to assure that we understand the layout that you desire.

Please show the dimension for each item from the corner of the building and the spacing.

Walk doors are typically placed next to one of the main support posts, but can be placed in the center of a bay, if desired. Please indicate the direction that the door will swing.

Note: Sliding Doors must have enough wall space to install the track.

(for example, if a 12' wide sliding door is placed on a 30' wall, the door cannot be placed in the center of the wall. The door must be 12' off the corner or in the corner)

Name: Reisman

Bid #: 07-2313

Notes:

3 windows (18x24")

drawn in RECA
are evenly spaced
across the east side

Dutch Door is placed
exactly in between
DN's

Key:

SD = Sliding Door

SSD = Split Sliding Door

WD = Walk Door

W = Window

RD = Roll-up Door

FO = Frame-out for OH Door

SF = Soffit & Fascia

HS = Horse Stall

TR = Tack Room

DD = Dutch Door

DN = Dutch Window

S = Shed

P = Porch

RO = Roof Overhang

OV = Open Wall



1.800.582.2276