CONDITIONED CRAWLSPACE Public Water/Well Water??? Public Sewer/Private Septic (LPP/Mound System/Gravity)??? EMAIL

Gas Type (LP/Natural Gas)???

Plant Square Footage Module Module A 896 SQ. FT. 16'-0" Module B 15'-0" 780 SQ. FT. 0 SQ. FT. Module C 0 0 Module D 0 SQ. FT. 0 Module E 0 SQ. FT. 0 0 0 SQ. FT. Module F 0 0 SQ. FT. Module G 0 0 0 0 SQ. FT. Module H 0 SQ. FT. Module I 0 0 0 SQ. FT. Module J 0 Module K 0 0 SQ. FT. Module L 0 0 0 SQ. FT. 0 SQ. FT. 1676.00 SQ. FT. Square Feet Total

**BUILDER:** 

Beracah Homes, Inc. 9590 Nanticoke Business Park Drive Greenwood, DE. 19950 Field Supervisor:???

**INSTALLER:** 

Ervin King & Son's Construction 463 Maidstone Branch Road Dover, DE 19904

CUSTOMER CONTACT:
NAME

SITE ADDRESS: ?? ??, DE ??

Finished	l Square Footage
1676	Square Feet—First Floor (Finished)
??	Square Feet—Second Floor (Finished)
0	Square Feet—Third Floor (Finished)
1676.00	Square Feet-Total (Finished)
	-
0	Square Feet—Total (Unfinished)

Applicable Building Codes	Design Basis	
Delaware, Sussex County 2012 International Residential Code w/Amendments (Residential Sprinklers not required) 2014 National Electrical Code with Amendments 2012 State of Delaware Plumbing Code w/ County Amendments 2018 International Energy Conservation Code w/Amendments	Construction Type: Use Group Snow Load: Wind Load:  Floor Load-1st: Floor Load-2nd: Floor Load-Attic:  Exposure: Seismic:	Wood Framed, Unprotected (VB) Single Family Dwelling 20 PSF 100 MPH with 3 Second Gusts  40 PSF - 40 PSF - 20 PSF Limited Storage  B N/A

HOMES BERACAH

9590 Nanticoke Business Park Drive Greenwood, Delaware 19950 www.beracahhomes.com Ponderosa

County,

State,

Watson) NOTED AS 52, Ranch: Drawn

×

Builder

C1

PROJECT:

Approx. Shipping Height (ft)

ELECTRICAL LEGEND			
=Duplex Receptacle	\$ =Single Pole Switch	=Braced Outlet for Site Installed	TV =Television/Cable
=Duplex Receptacle	\$3 =3-Way Switch	Paddle Fan	=Telephone Jack
GFI GFI Protected	\$4 =4-Way Switch		Combination Jack
=Duplex Receptacle-Switched	WP =Weatherproof	<del>\</del>	
€=220 Volt Receptacle	=C/O/Smoke Detector	=Designated Ceiling Fixture	SD =Smoke Detector
=Exhaust Fan with Light	JB =Junction Box	=Exterior Wall Mounted Fixture	=Floor Receptacle

14'-0"



 $\frac{Front\ Elevation}{\textit{SCALE: 1/8"=1'-0"}}$ 

NOTE

ELEVATIONS MAY SHOW ITEMS NOT PROVIDED BY BERACAH HOMES, PLEASE SEE CONTRACT FOR INCLUDED OPTIONS.

ALL FOUNDATIONS ARE BY THE BUILDER

BERACAH HOMES

9590 Nanticoke Business Park Drive Greenwood, Delaware 19950 www.beracahhomes.com City

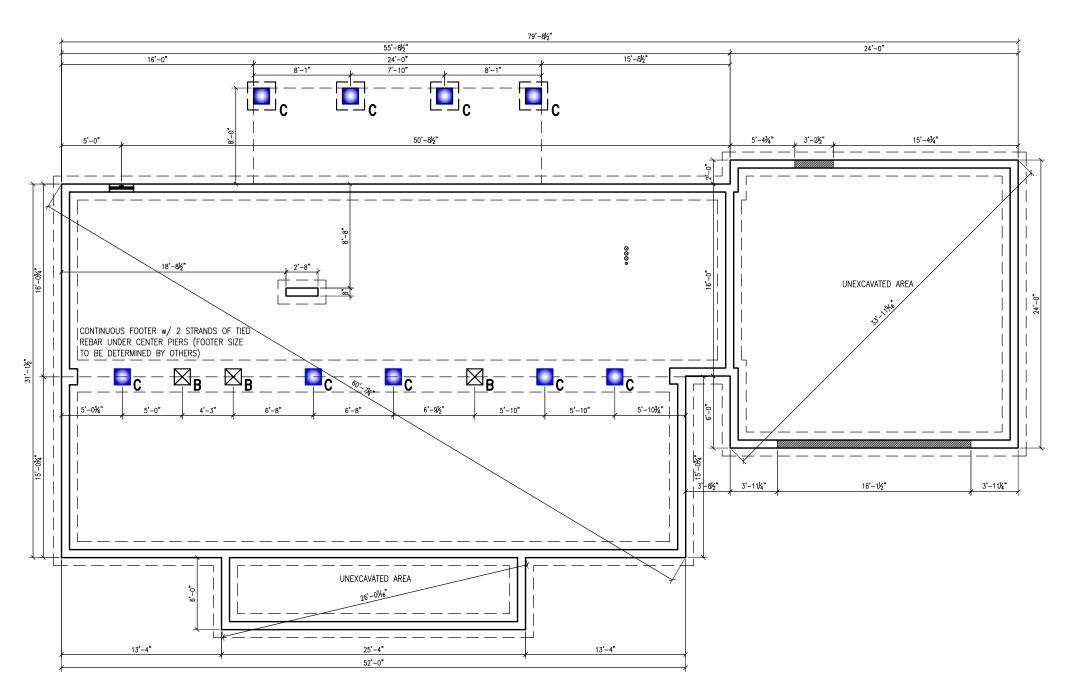
County,

State,

NAME:BuilderPonderosaDRAWN:DrawnDATE:??-??-???REVISION: Kelvin Beltran Ponderosa\_PD1 Ponderosa\_PD1SCALE:AS NOTEDHOUSE STYLE:Ranch:31' x 52'/56' (K. Watson)

PRELEV PROJECT:

00-000 6/20/2024 11:50 A



## $\frac{Foundation\ Plan\ (Proposed)}{SCALE:\ 1/8"=1"-0"}$

## FOUNDATION DISCLAIMER:

- THIS DRAWING IS SUGGESTIVE ONLY. FOUNDATION PLAN HAS BEEN PROVIDED FOR FOOTPRINT DIMENSIONS ONLY.
  ALL CONSTRUCTION AND MATERIALS BELOW THE BOTTOM OF FLOOR JOIST ARE TO BE FURNISHED AND INSTALLED BY THE BUILDER.
- LALLY COLUMN/PIER LOCATIONS ARE TO BE FOLLOWED PER PRINT.
- VENT LOCATIONS ARE SUGGESTIVE ONLY AND MAY HAVE TO BE ADJUSTED TO MEET SPECIAL LOCAL REQUIREMENTS.
- FOUNDATION/BASEMENT TO BE BUILT TO MEET ALL STATE, COUNTY, & LOCAL CODES AND REGULATIONS.
- IF REQUIRED FOUNDATION VENTS ARE COVERED BY AN ON SITE PORCH OR ADDITION THE VENTS MUST BE EXTENDED TO THE EXTERIOR OF THE STRUCTURE

- 1. USE 2x8 PRESSURE TREATED SILL PLATE
- REMOVE ALL VEGETATION FROM CRAWL SPACE
- 3. USE 6 MIL. VAPOR BARRIER
- 4. ALL PIERS AND BLOCK ARE TO BE LAID WITH TYPE "M" OR "S" MORTAR
- ALL FOOTINGS SHALL EXTEND BELOW FROST
- 6. PROVIDE 8"x 16" BLOCK PILASTER (WHEN REQUIRED BY CODE)

		FOUNDATION LEGEND		FOUNDATION VENT 8x16 SCREENED ALUMINUM VENT (TYP) AT LOCATIONS SHOWN	ilder	Draw
		8"x 16" CONCRETE BLOCK PILASTER TOP OF PIER 9 1/4" BELOW THE TOP OF CONCRETE BLOCK WALL	10 TO	$\frac{\text{FOUNDATION ACCESS}}{24^{*} \times 32^{*} \text{ STEEL ACCESS DOOR (TYP) AT LOCATIONS SHOWN}}$	NAME: <b>Buil</b>	:AWN:
CE	B	POINT LOADED PIER (FULL HEIGHT PIER) 16"x 16" CONCRETE BLOCK PIER ON A 2"-4" x 2"-4" x 1'-0" POURED CONCRETE FOOTING FILL PIER SOLID		FOUNDATION FLOOD VENT (TYP) AT LOCATIONS SHOWN	₹ SHEI	<u>~</u> =T:
TH T	c	STANDARD PIER (FULL HEIGHT PIER) 16"x 16" CONCRETE BLOCK PIER ON A 2'-4" x 2'-4" x 1'-0" POURED CONCRETE FOOTING		LALLY COLUMN-4" DIAMETER (Standard) ON A 2'-0" x 2'-0" x 1'-0" POURED CONCRETE FOOTING (3) #4 REBAR WIRED TOGETHER IN BOTH DIRECTIONS (FOOTING SIZE IS TO BE DETERMINED BY A PROFESSIONAL ENGINEER)	PRO.	JECT:
		GIRDER PIER  16'x 16' CONCRETE BLOCK PIER  ON A 2'-4" x 2'-4" x 1'-0" POURED CONCRETE FOOTING  TOP OF PIER 9 1/4" BELOW THE TOP OF THE CONCRETE BLOCK WALL		LALLY COLUMN-4" DIAMETER (Point Loaded) ON A 2"-0" x 2"-0" x 1"-0" POURED CONCRETE FOOTING (3) #4 REBAR WIRED TOGETHER IN BOTH DIRECTIONS (FOOTING SIZE IS TO BE DETERMINED BY A PROFESSIONAL ENGINEER)		0—

$\dashv$					
SI IEE I	의 NAME: <b>Builder</b>		Ponderosa	BERACAH HOMES	
F	DRAWN: Drawn	DATE:	نن-نن-ننن	9590 Nanticoke Business Park Drive	
1	REVISION:Kelvin Beltran Ponderosa_PD1	SCALE:	SCALE: AS NOTED	Greenwood, Delaware 1995U www.beracahhomes.com	
	HOUSE Ranch: 31' x 5'	5,/56,	x 52"/56" (K. Watson)	State, Cou	)or

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