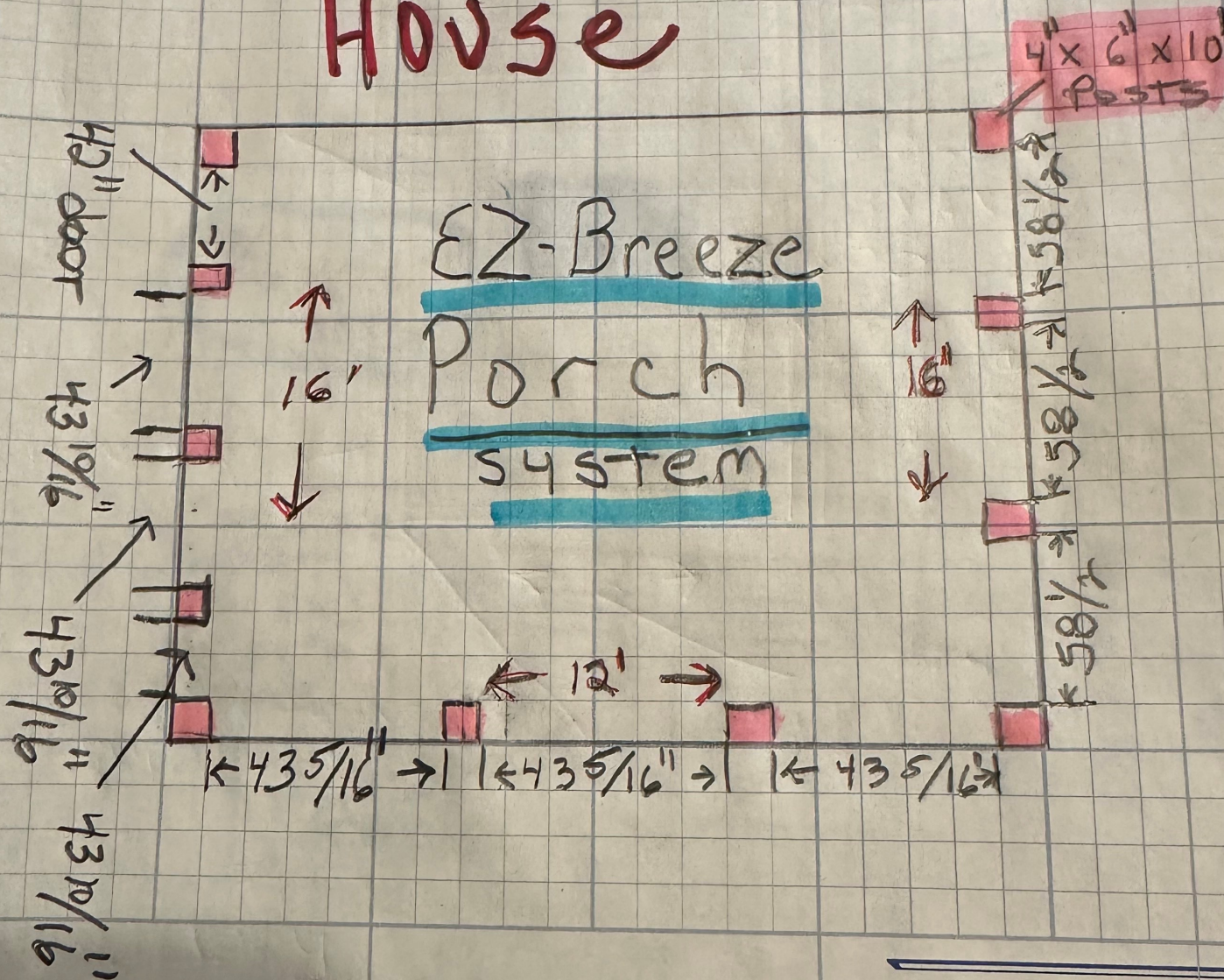


All EZ-Breeze sections will be 102" in height.

House

EZ-Breeze Porch System



PRECASTERS OF:
 Large Structures • Water & Sewer Structures • Utility Structures • FUEL VAULT Above Ground fuel storage vaults

1. All post thru-bolted
2. 6" x 6" will be on outer dble band. 10' High.
3. 4" x 6" will be under deck posts. 8' - 10' High
4. 12" cemented under grade. To Code
1. Outside band will be 2" x 12" > thru-bolted
2. Inside band will be 2" x 10"
1. All Joists will be 2" x 10" w/ joist hangers.
1. Band on Foundation will be thru bolted.
1. 4' x 4' posts for railing every 5' thru-bolted
2. SS wire according to Code installed
3. 2" x 4" ~~trex~~ treated inbetween posts with square edge 1" x 6" Trex on top.
1. Steps will be 5' wide with 3x5 step risers. Square edge trex will go over treated steps.
1. 14' x 16' decking to Right side of house will be covered x 23/32" x 4' x 8' Treated plywood.

* All Work Performed to Code.

Storm Drainage Structures • Water & Sewer Structures • Utility Structures • FUEL VAULT Above Ground fuel storage vaults

PRECASTERS OF:

HOUSE

STEPS

EXISTING DECK

← 14' 6" →

4'

← 20' →

← 20' →

← 13' →

← 13' →

← 13' →

← 13' →

← 14' →

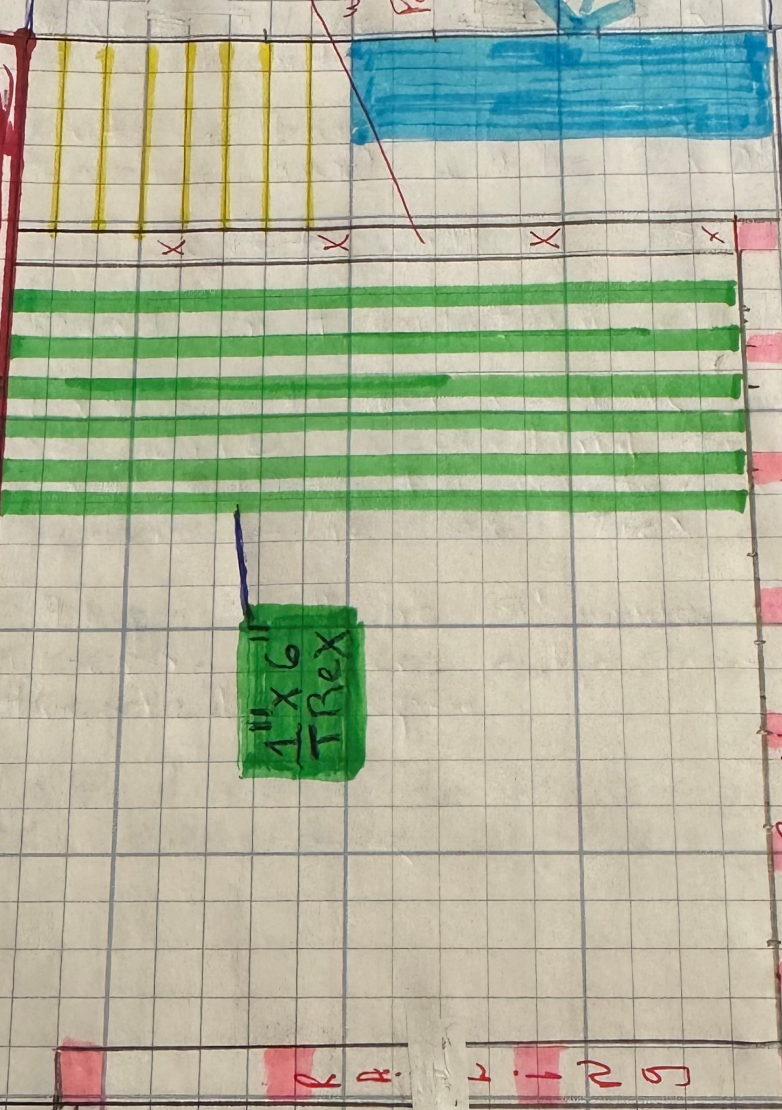
Girders supporting floor joists shall be supported on posts

6" X 6" Posts 8' apart

PRECASTERS OF:

Storm Drainage Structures • Water & Sewer Structures • Utility Structures • Fuel Vault Above Ground fuel storage vaults

House



36" Railing with 5 steps.

4" x 4" Posts 5' apart

36" Rail w/ 9 wires strands.

Railing

Railing

1" x 6" T Rex

Porch

Wood

36"

36"

Tr

Sh

12' →

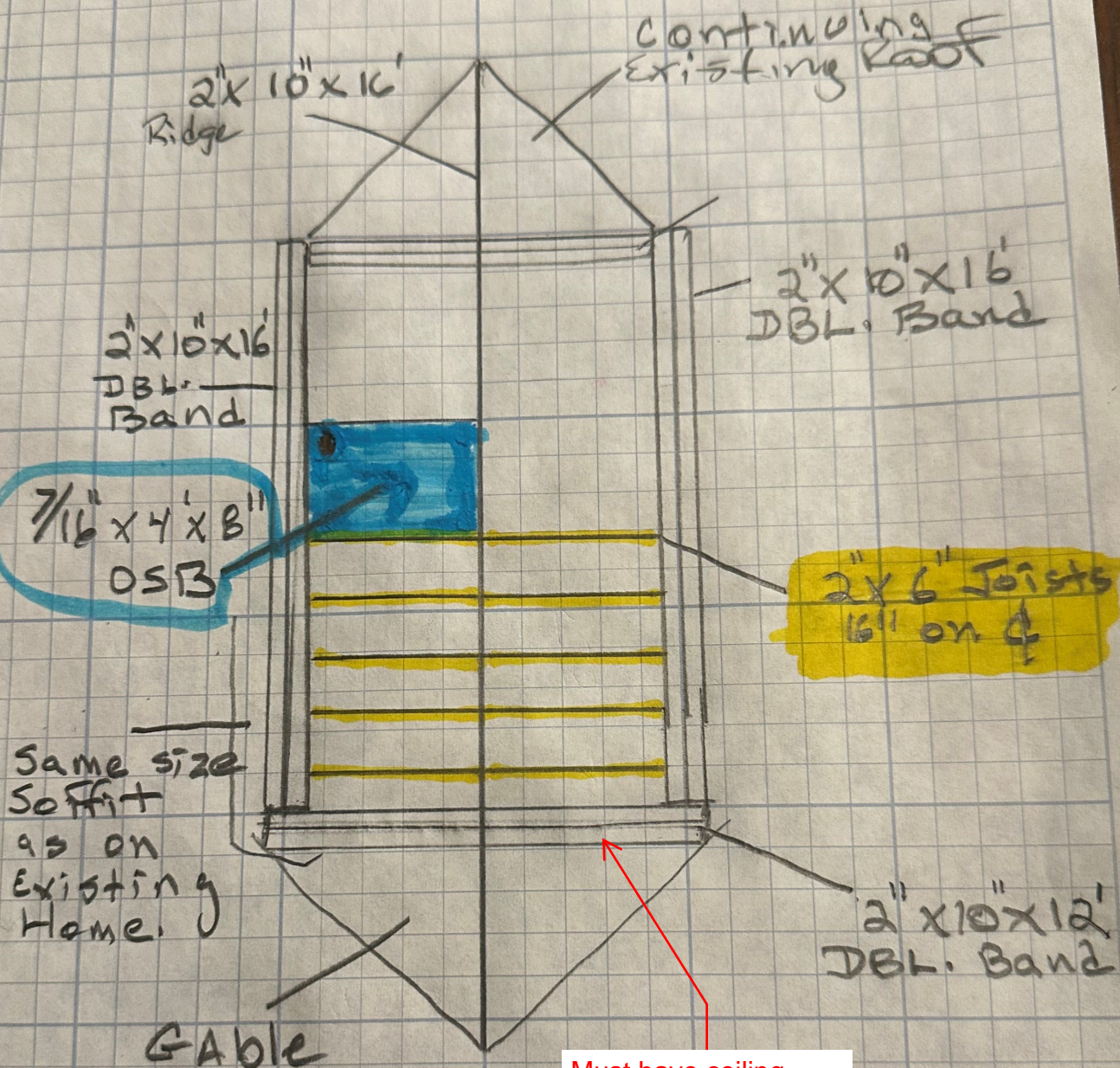
← 12'



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Roof



Must have ceiling joists in lower 1/3 of roof system. Posts supporting roof shall be code spaced and supported to foundation