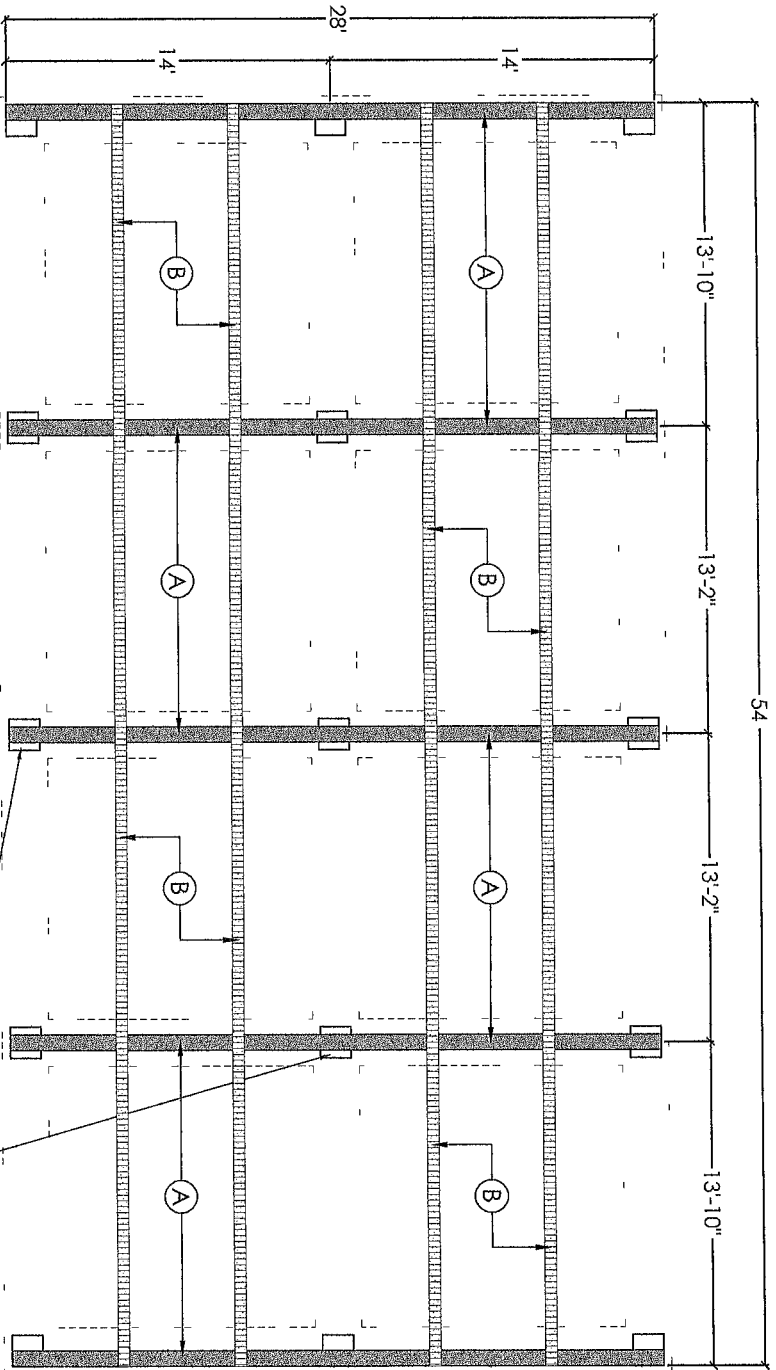


NOTES

- ALL CONCRETE SHALL BE 3000 PSI
- ALL REBAR SHALL BE GRADE 40
- LAP REBAR 24" IN BOTH DIRECTIONS AT ALL CORNERS

LEGEND

- (A) W8 X 35 BEAM WELDED TO STEEL PLATE
- (B) MOBILE HOME BEAMS WELDED TO (A) BEAMS



FOUNDATION PLAN
SCALE: 1/8" = 1'-0"

Foundation Plan for:

Kyle Sullivan
2466 SW Santa Fe Dr.
Fort White, FL

Design Data:

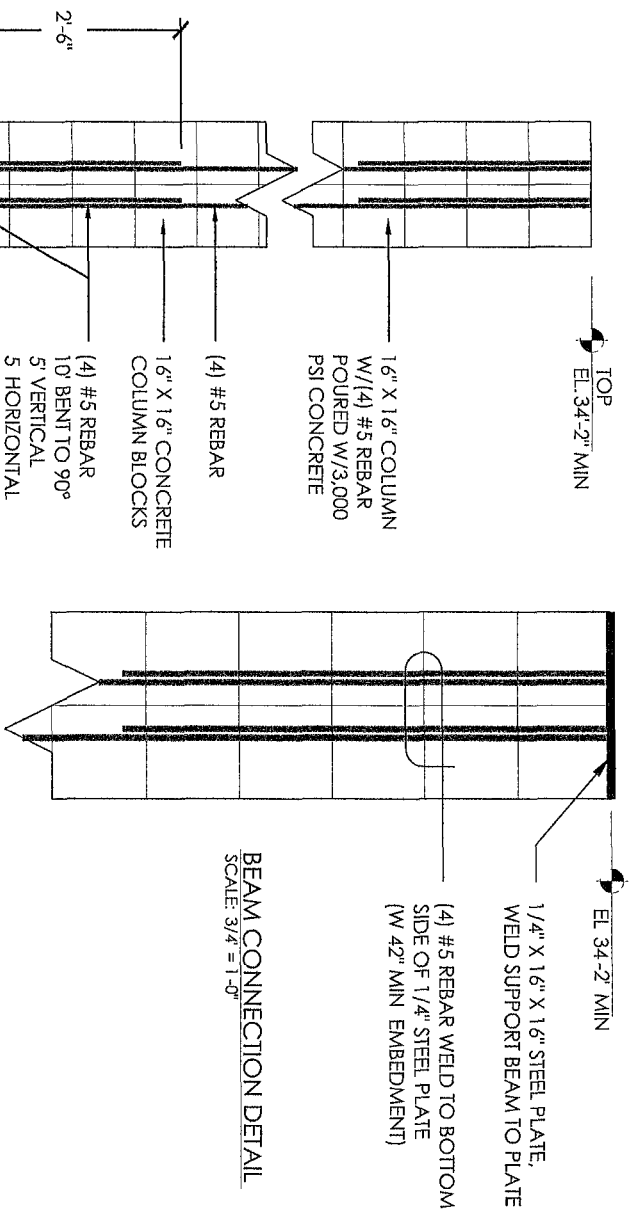
Wind Load Design FBC 2023
Category II Structure
Wind Speed 130 mph

Ray E. Reisse

P.O. Box 3
Suwannee, FL 32692
352.317.1356

16" X 16" CONC BLK COLUMN
W/4-#5 REBAR, POURED
W/3000 PSI CONCRETE
(TYPE III FLOW-ABLE)
NO. 98725
RAY E. REISSE
P.E. #33724
12.05.25

SHT.
A.1



BEAM CONNECTION DETAIL
SCALE: 3/4" = 1'-0"

TYP. COLUMN DETAIL
SCALE: 1/2" = 1'-0"

Foundation Plan for:

Kyle Sullivan
2466 SW Santa Fe Dr.
Fort White, FL

Design Data:

Wind Load Design FBC 2023
Category II Structure
Wind Speed 130 mph

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12.05.25

SHT.
A.2

