

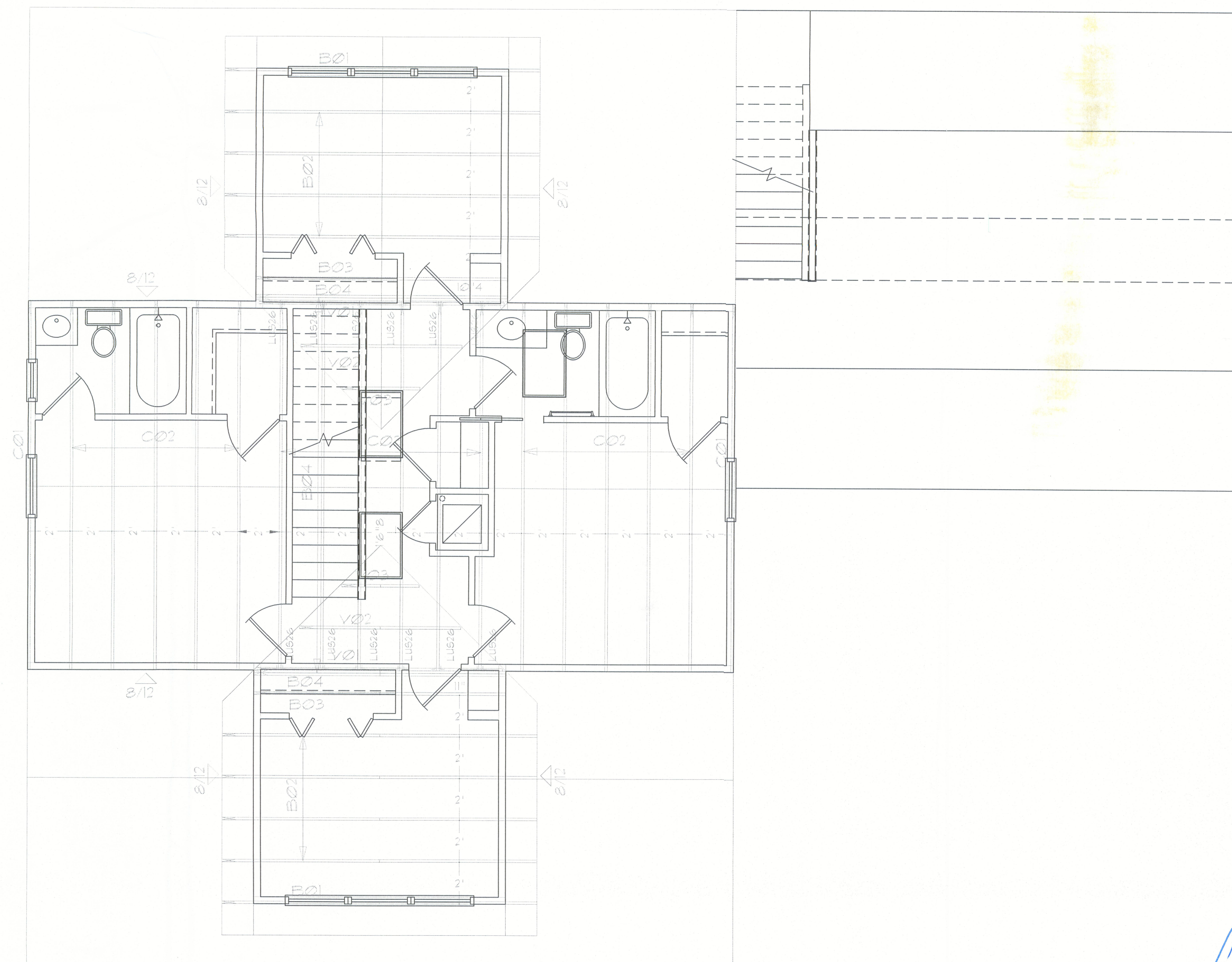


CONNECTOR NOTES:

1. CONNECTORS NOTED ON THESE DRAWINGS ARE SIMPSON STRONG-TIE UNLESS NOTED OTHERWISE
2. EACH FLOOR TRUSS CONNECTION TO FRAME TO BE ATTACHED WITH (1X)M7812 w/ 14-100x1 $\frac{1}{2}$ " NAILS U.O.
3. EACH RAFTER CONNECTION TO FRAME TO BE ATTACHED WITH (1X)M7812 w/ 14-100x1 $\frac{1}{2}$ " NAILS U.O.
4. NON STRUCTURAL SHEATHING AS UPLIFT:
EXTERIOR BERMING WALLS TO BE 2x (SEE FLOOR PLAN). STYF EACH END OF SPR AT LVL 1, SPR & TOP OF EACH CHANGING LEVEL STUD. SEE DETAIL FOR NOMINAL EXTERIOR SHEATHING NAILING w/ bd nails @ 6" o.c. AROUND PERIMETER @ 12" o.c. AT FIELD.

NOTE:
BEAMS (B1,B2,B3,B4, &B5) ARE ENGINEERED
L.V.L.'s AND ARE PROVIDED BY TRUSS COMPANY.

— A/C NOTE:
HATCH INDICATES
AVAILABLE AREAS FOR
A/C DUCTWORK



B Roof Plan

revisions	by

OWENS RESIDENCE
PARCEL ID: 03-69-16-03161-325
FORT WHITE, FLORIDA

Sec

GILL ENGINEERING
SERVICES, INC
AUTH # 30824
GARY GILL PE #51942
163 SW MIDTOWN PL
LAKE CITY, FL 32025
386-590-1242

job no
OWENS 1123
drawn by
DA
checked

date
05/14/24

scale
AS NOTED

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