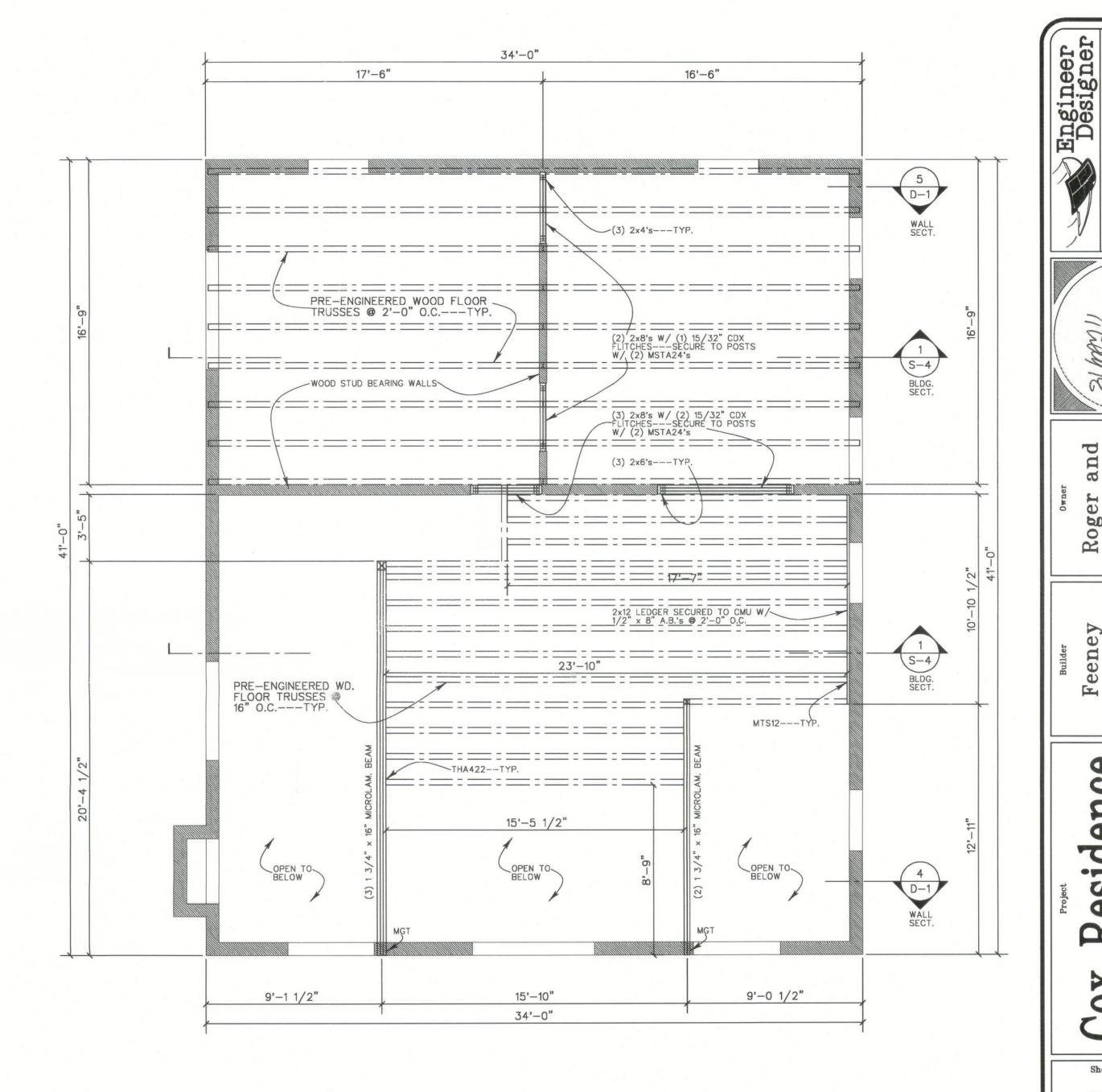
ROOF FRAMING NOTES

All truss-to-CMU tie-downs are Simpson HETA20 (or equivalent) unless otherwise noted on the Roof Framing Plan. All truss-to-wood bearing wall tie-downs are Simpson MTS16 (or equivalent) unless otherwise noted on the Roof Framing Plan. The truss manufacturer is responsible for any truss connectors at girder trusses. at girder trusses.

The foundation of this building has been designed to support the point loads created by roof girder trusses located where shown on this Roof Framing Plan. Any variation from this girder truss arrangement must be submitted to the Engineer of Record prior to the pouring of any foundations or footings.

The truss manufacturer's truss layout and reactions/uplifts supercede
the data on this plan, and are to be
complied with in the installation of
specific hold-down connectors. The
truss manufacturer's engineering
package shall be submitted to the
Engineer of Record for review prior
to the pouring of any foundations or
footings.

See the General Notes regarding wood roof truss design elsewhere in these drawings for further design criteria regarding wood roof truss design.





Second Floor Framing Plan



Feeney Construction Ranches, Sect. 2 County, Florida Rum Island Columbia C

and Cox

Roger a

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Sheet Description

SECOND FLOOR FRAMING PLAN

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