



**HUGH LOFTING
TIMBER FRAMING INC.**

339 Lamborntown Rd. ■ West Grove, PA 19390
610-444-5382 ■ www.hughloftingt看berframe.com
email: info@hughloftingt看berframe.com

Eco Barn



Description: Approx 3200 sf. Great Room living with 2nd floor family room, four bedrooms, three and a half baths, 1st Floor master allows single floor living

- Timber Frame Construction
- Superior Wall Foundation; R-5
- Structural Insulated Panel Enclosure; R-26/35
- Energy Star Wood Windows; U value of at least .33
- Automatic temperature sensitive cupola windows for whole house venting
- High reflective metal roofing reduces heat load
- High recycled content concrete reduces landfill waste
- Reclaimed flooring and trim
- Hardiplank siding reduces maintenance
- Radiant floor heating increases comfort and efficiency
- Geothermal heating and cooling decreases operating costs
- High efficiency air conditioning units decrease operating costs
- Low-no VOC paints and adhesives for a healthy environment
- Energy Star Lighting and Appliances
- Porches shade house in heat of summer to reduce cooling load; allows the outside in



DESIGN BY MATTHEW MOSER—LYMAN PERRY ARCHITECTS



**HUGH LOFTING
TIMBER FRAMING INC.**

339 Lamborntown Rd. ■ West Grove, PA 19390
610-444-5382 ■ www.hughloftingt看berframe.com
email: info@hughloftingt看berframe.com

Eco Colonial



Description: Approx 3200sf. Great Room living with breakfast room/office, 2nd floor family room, four bedrooms, four-and-a-half baths, 1st Floor master allows single floor living

- Hybrid Timber Frame and SIPS Construction
- Superior Wall Foundation; R-5
- Structural Insulated Panel (SIPS) Enclosure; R-26/35
- Energy Star Wood Windows; U value of at least .33
- High reflective metal roofing reduces heat load
- High recycled content concrete reduces landfill waste
- Reclaimed flooring and trim
- Hardiplank siding reduces maintenance
- Radiant floor heating increases comfort and efficiency
- Geothermal heating and cooling decreases operating costs
- High efficiency air conditioning units decrease operating costs
- Low-no VOC paints and adhesives for a healthy environment
- Energy Star Lighting and Appliances
- Pergola shades house in heat of summer to reduce cooling load; allows the outside in



**HUGH LOFTING
TIMBER FRAMING INC.**

339 Lamborntown Rd. ■ West Grove, PA 19390
610-444-5382 ■ www.hughloftingt看berframe.com
email: info@hughloftingt看berframe.com

Eco Farmhouse



Description: approx. 3000 sf, three bedrooms, three baths. Great room living with eat-in kitchen and first floor away room.

- Hybrid Timber Frame and SIPS Construction
- Superior Wall Foundation; R-5
- Structural Insulated Panel (SIPS) Enclosure; R-26/35
- Energy Star Wood Windows; U value of at least .33
- Automatic temperature sensitive cupola windows for whole house venting
- High reflective metal roofing reduces heat load
- High recycled content concrete reduces landfill waste
- Reclaimed flooring and trim
- Hardiplank siding reduces maintenance
- Radiant floor heating increases comfort and efficiency
- Geothermal heating and cooling decreases operating costs
- High efficiency air conditioning units decrease operating costs
- Low-no VOC paints and adhesives for a healthy environment
- Energy Star Lighting and Appliances
- Porches shade house in heat of summer to reduce cooling load; allows the outside in

