

Foundation Notes:

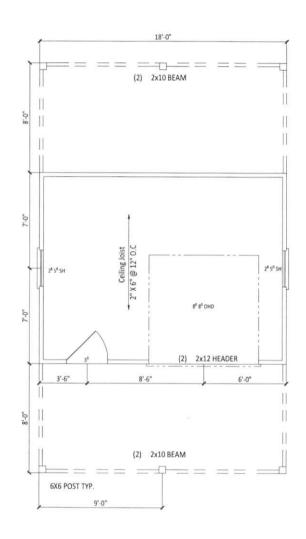
- Footings shall be constructed using a minimum of 3000 PSI concrete.
- Assumed soil bearing capacity 2000 PSF.
 Contractor shall field verify soil conditions.
 Unsuitable soils should be undercut and
 replaced with either packed gravel or
 compacted structural fill.
- Foundation design valid for 100 MPH wind zones.
- 4. Wall anchorage to be per code.
- Construction to be per the 2018 NC Residential Building Code.



FOOTING TYP.



Client



Framing Notes:

- 1. Wall framing to be 2"x4" @ 16" O.C.
- 2. Provide treated sill plate.
- Minimum of double 2"x10" header required in load bearing walls.
- Construction to be per the 2018 NC Residential Building Code.

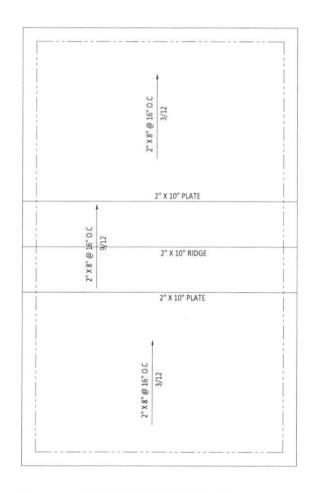


Client
City, County, North Carolina

Gld North State Besign Apling, Worth Carolina (810) 887-7347

Plan No: XXX-21 Date: X-XX-21 Drawn By: 24

S-2



Framing Notes:

- 1. Wall framing to be 2"x4" @ 16" O.C.
- Double Joists shall be provided under walls above that run parallel to floor joists.
- 3. Provide treated sill plate.
- Minimum of double 2"x10" header required in load bearing walls.
- Construction to be per the 2018 NC Residential Building Code.



Client SECOND FLOOR STRUCTURAL City, County, North Carolina

Old North State Besign Alping, Kerk Carolina (810) 887-7347

Plan No: XXX-21 Date: X-XX-21 Drawn By: ZH