8'-0"   8'-0"   8'-0"   8'-0"   8'-0"

3'-0"

LVL By Engineer

10'-2"

3'-5"

LVL By Engineer

10'-2"

3'-0"

30'-0"

New Electrical Service

6'-0"
6'-0"
6'-0"
6'-0"
6'-0"
6'-0"

10'-0"

(32) PT 6x6 @ 72" o.c.
12" x 36"d footing with 6" of concrete in base,
filled with concrete around post.

2-2x10 headers
2x6 purlins
29ga metal on walls and roof

Roof trusses by engineer

6'-0"
6'-0"
6'-0"
6'-0"
6'-0"
6'-0"
6'-0"
6'-0"
6'-0"
6'-0"

60'-0"

12'-0"
12'-0"
12'-0"
12'-0"
11'-9"

10'-0"

2-2x12 headers

10'-0"

10'-0"

(10) PT 6x6

2-2880 entry

2-2860sh   2-2860sh

5'-8"   5'-10"   5'-5"   6'-2"   5'-5"   5'-10"   5'-8"

(4) PT 6x6   2-2x12 headers

11'-1"   11'-11"   11'-1"

34'-1"

16'-0"   40'-0"   16'-0"

LAYOUT