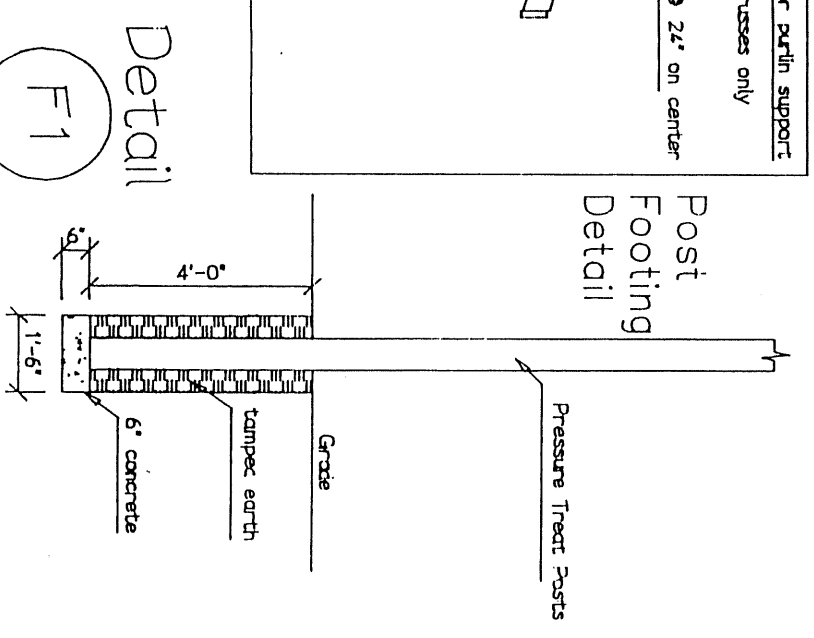
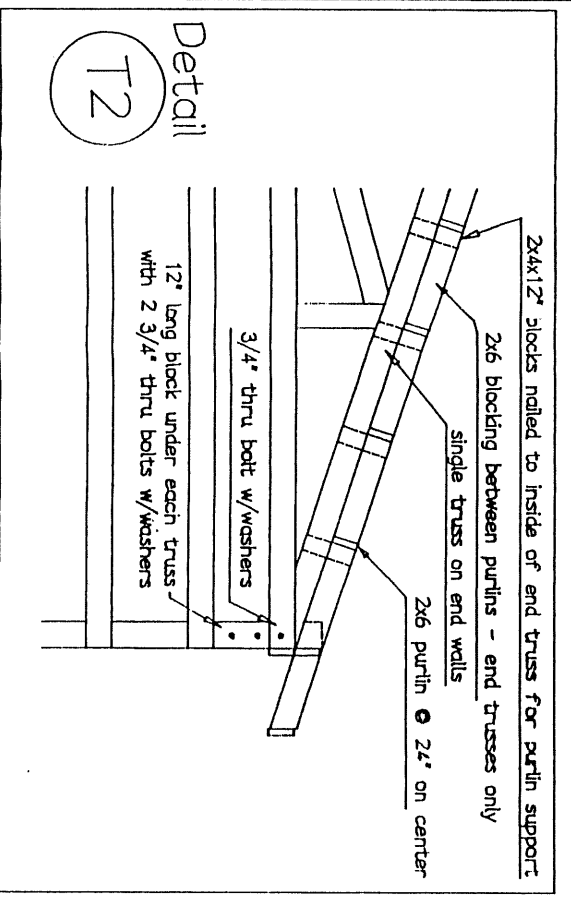
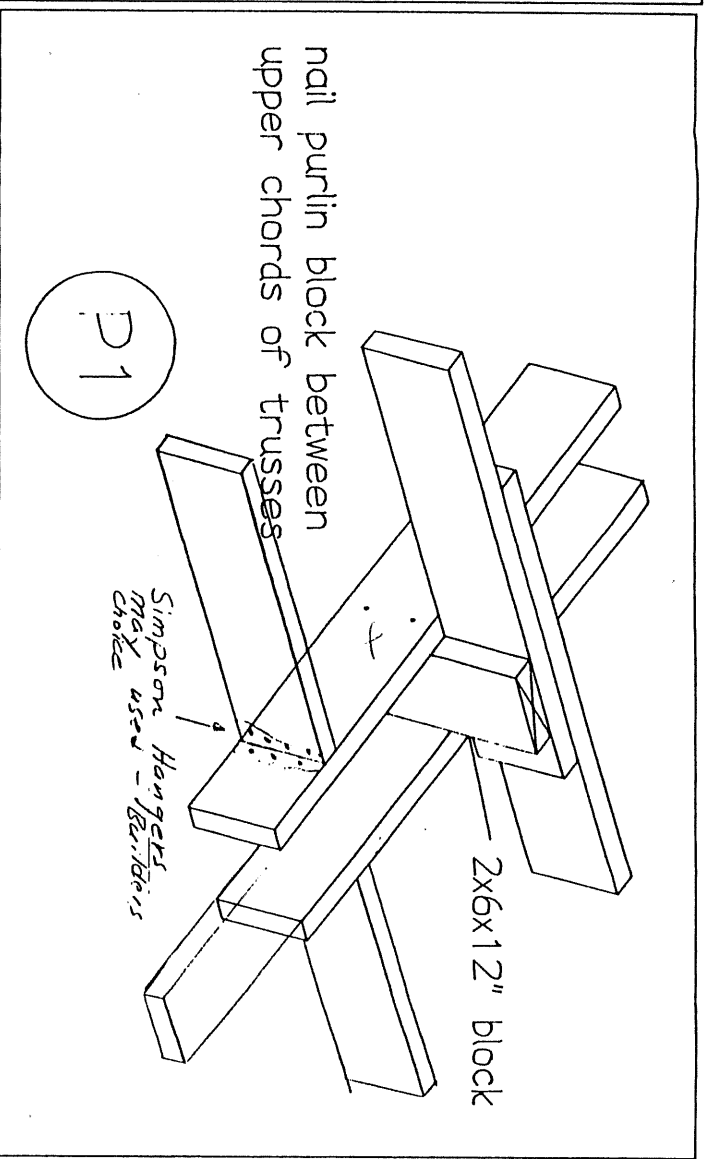
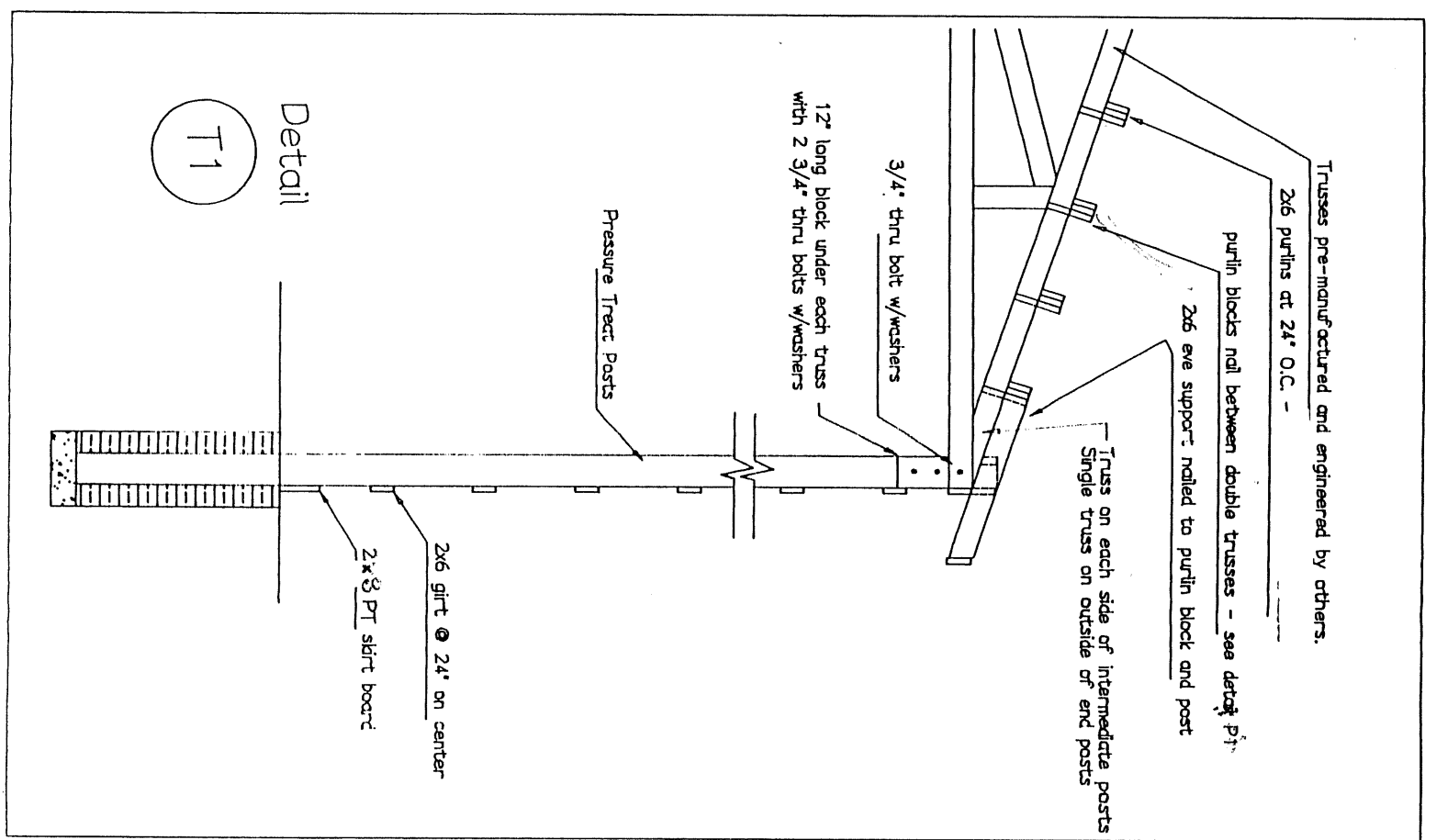


# The Metal Mill

146 Estep Rd.

Chehalis, Wa. 98532

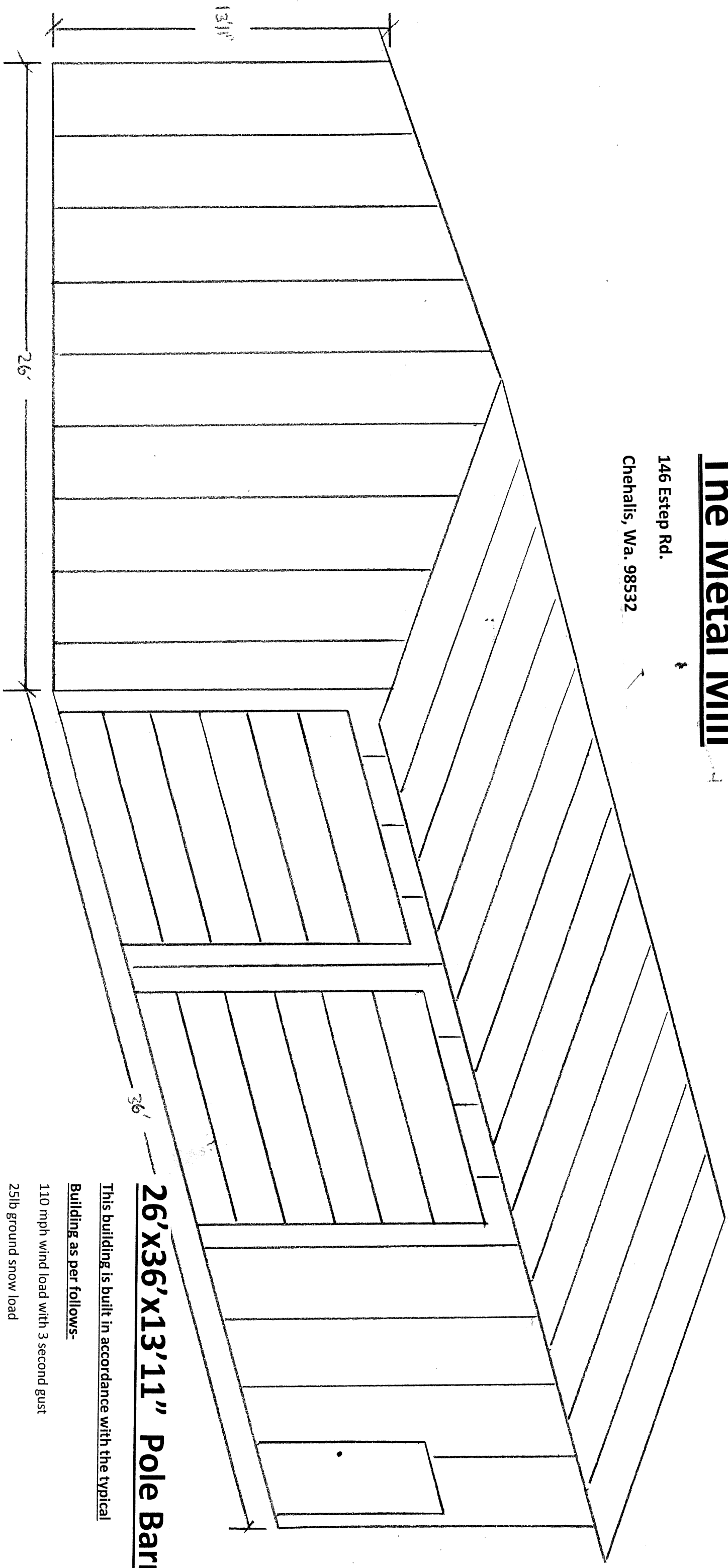


Scale 3/8" = 1'-0"

# The Metal Mill

146 Estep Rd.

Chehalis, Wa. 98532



## 26'x36'x13'11" Pole Barn

This building is built in accordance with the typical

Building as per follows-

110 mph wind load with 3 second gust

25lb ground snow load

Trusses are engineered for 25lb snow load 12'o.c. 4/12 pitch

Side post are 6x8 pt

Gable end post are 6x6 pt

Purlins are 2x6 24" o.c.

Girts are 2x6 24" o.c.

Roofing is 28ga. ribbed metal

Siding is 28g. ribbed metal

**Onalaska Alliance**

**498 W 2<sup>ND</sup> St.**

**Onalaska, Wa. 98570**

