



#### HI-MAST POLE 115 FT.

The shaft is fabricated from steel and is tapered, dodecagonal in cross section. All shafts have a full length longitudinal submerged-arc weld ground smooth providing a uniform taper.

Poles are fabricated in three sections for slip fit assembly. Standard termination is a 4" x 8" tenon.

#### ANCHOR BASE

The anchor base is fabricated from structural steel conforming to G40.21-44W and is full penetration welded to the pole shaft.

#### HAND HOLE

All shafts are supplied with a 13" x 30" access opening and a weather proof cover. A ground lug is welded inside the shaft accessible from the hand hole opening, along with specified winch mount and lift lug.

#### FINISH

The standard finish is 2C polyurethane or H.D.G..

#### NOTE

Consult the wind map for wind loading in your area.

