

**PUTNAM COUNTY PLANNING & DEVELOPMENT SERVICES
BUILDING DEPARTMENT**

2509 Crill Avenue Suite 300
Palatka, FL 32177
Fax: (386) 329-1213
In Florida: 1-800-432-0364



Building Division: (386) 329-0307
Licensing Division: (386) 329-0461
Email: pzb@putnam-fl.com

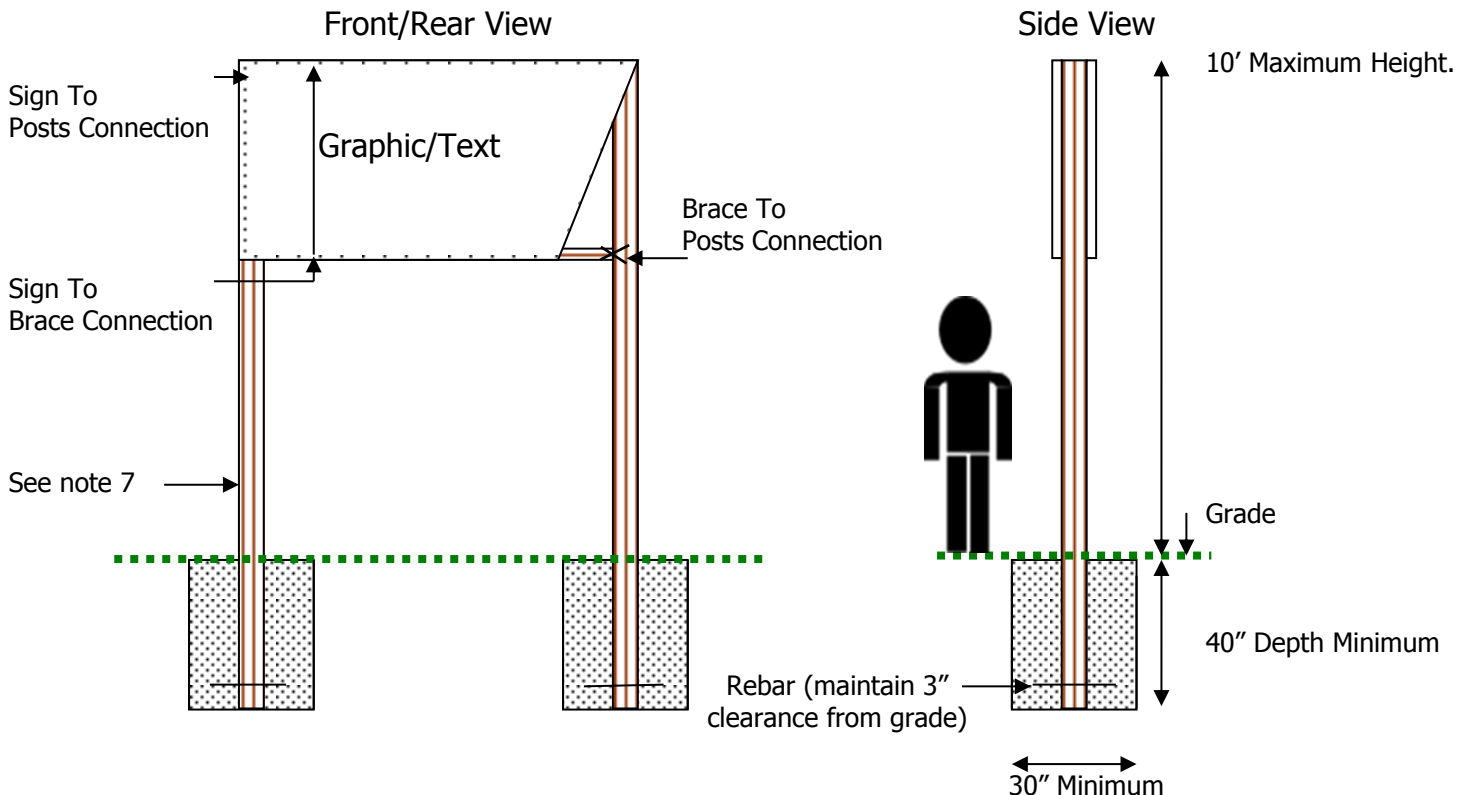
PRESCRIPTIVE TWO POLE SIGN

**TWO POLE SIGN 10 FT. HIGH OR LESS AND 32 SQUARE FT. AREA OR LESS
Sign Must Be Located Within Putnam County**

Min. Size/Type Material Posts	(7) Footing Diameter	(7) Footing Depth	Minimum Sign Materials
6" X 6" Wood Post P.T. S.Y.P. 6" Diameter Wood Post S.Y.P. 2.5" X 2.5" X 3/16" A500B Steel Tubing	30"	40"	7/16 Three Ply Plywood Sheet Aluminum 1/8" thick Vinyl Fabric
Min. Structural Connections	Nails	Through Bolts	Lags
Sign To Top and Bottom Brace Sign To Posts	8d Ring Shank 6" O. C. (galvanized)	3/8" 18" O.C. & Each Corner	3/8" dia. X 1 1/4" long @ 18" O.C. & Each Corner
2" X 4" S.P.F. Brace to Post	2 - 16d Galvanized Toe Nail	2 - 3/8" Each End	2 - 3/8" dia. X 3" long Each End (Min embedment 1 1/4")

Notes:

1. Wood dimensions are expressed as nominal. (i.e. 4" X 4" = 3.5" X 3.5")
2. All lumber to be weather protected or pressure treated based on application. (i.e. ground contact, ground embedment)
3. Component Cladding Pressures not to exceed 42 PSF
4. Minimum soil type must be, Sand, silty sand, clayey sand, silty gravel & clayey gravel
5. Minimum footing material to be concrete. Hand mixed applications must be performed to manufacturers specifications
6. 3/8" or greater lags or through bolts to be installed with flat washers
7. In lieu of concrete footing post must be embedded minimum 6 ft. below grade



**TWO POLE SIGN 8 FT. HIGH OR LESS AND 16 SQUARE FT. AREA OR LESS
Sign Must Be Located Within Putnam County**

Min. Size/Type Material Posts	(7) Footing Diameter	(7) Footing Depth	Minimum Sign Materials
4" X 4" Wood Post P.T. S.Y.P. 4" Diameter Wood Post S.Y.P. 2.5" X 2.5" X 3/16" A500B Steel Tubing	24"	31"	7/16 Three Ply Plywood Sheet Aluminum 1/8" thick Vinyl Fabric
Min. Structural Connections	Nails	Through Bolts	Lags
Sign To Top and Bottom Brace Sign To Posts	8d Ring Shank 6" O. C. (galvanized)	3/8" 18" O.C. & Each Corner	3/8" dia. X 1 1/4" long @ 18" O.C. & Each Corner
2" X 4" S.P.F. Brace to Post	2 -16d Galvanized Toe Nail	2 - 3/8" Each End	2 - 3/8" dia. X 3" long Each End (Min embedment 1 1/4")

Notes:

1. Wood dimensions are expressed as nominal. (i.e. 4" X 4" = 3.5" X 3.5")
2. All lumber to be weather protected or pressure treated based on application. (i.e. ground contact, ground embedment)
3. Component Cladding Pressures not to exceed 42 PSF
4. Minimum soil type must be, Sand, silty sand, clayey sand, silty gravel & clayey gravel
5. Minimum footing material to be concrete. Hand mixed applications must be performed to manufacturers specifications
6. 3/8" or greater lags or through bolts to be installed with flat washers
7. In lieu of concrete footing post must be embedded minimum 6 ft. below grade

