

Section 01580

PROJECT IDENTIFICATION

06/02

PART 1 GENERAL

1.1 REFERENCES

The publication listed below forms a part of this specification to the extent referenced. The publications are referred to in the text by the basic designation only.

AMERICAN WOOD-PRESERVERS' ASSOCIATION (AWPA)

AWPA C1 (1996) All Timber Products - Preservative Treatment by Pressure Processes

AWPA C2 (1996) Lumber, Timber, Bridge Ties and Mine Ties - Preservative Treatment by Pressure Processes

[1.2 PROJECT SIGN

Within 15 days after the commencement of work, provide [one][_____] project identification sign at the location(s) [indicated] [designated]. Construct the sign in accordance with project sign drawing which may be viewed at the following internet website:

[Project Sign Details](#)

Maintain sign throughout the life of the project. Upon completion of the project, remove the sign from the site. [Government will supply the EFD/EFA [450 mm][18 inches] logo sticker.] [Upon completion of the Design of the Project by the Design-Build Contractor's Architect / Engineer Designer of Record, provide color rendering of the project on the sign(s). Reproduce the project rendering on the signboard or enclose a copy of the rendering under a waterproof, transparent cover, and caulk for weather protection.]

[On the project sign, list two points of contact by name and telephone number for a Navy representative, which will be provided by the Contracting Officer.]]

[1.2.1 Project Sign Construction

a. The field of the sign shall consist of a [1200 by 2400 mm][4 by 8 foot] sheet of grade B-B medium density overlaid exterior plywood.

b. Lumber shall be B or Better Douglas Fir, pressure-preservative treated in accordance with AWPA C1 and AWPA C2. Nails shall be aluminum or galvanized steel.

c. The entire signboard and supports shall be given one coat of exterior alkyd primer and two coats of exterior alkyd enamel paint. The lettering and sign work shall be performed by a skilled sign painter using paint known in the trade as bulletin colors. The colors,

lettering sizes, and lettering styles shall be as indicated. Where preservative-treated lumber is required, utilize only cured pressure-treated wood which has had the chemicals leached from the surface of the wood prior to painting.

d. The high gloss acrylic gold enamel paint used as background for the Department of the Navy - [Southwest Division, Naval Facilities Engineering Command][Engineering Field Activity Northwest][Engineering Field Activity West] applied sticker shall be spray applied automotive quality paint. [The [450 mm][18 inch] diameter applied sticker shall be a silkscreened image in the design indicated, painted on a 2 millimeter transparent polyester film. The weather resistant, self adhering film shall be rated for a minimum of 2 year exterior vertical exposure and be mounted to sign with pressure sensitive, permanent acrylic adhesive. Shop cut sticker to round shape and provide pull-off backing sheet on adhesive side of design sticker for shipping. Provide applied design sticker in accordance with attached detail.]

e. Sign paint colors (numbers listed below for color identification only)

- (1) Blue = Benjamin Moore Paints No. 826.
- (2) White = Benjamin Moore Paints No. 873.
- (3) Gold = Dupont No. B8014, Metallic gold.

[f. Final signboard artwork (rendering) may be either mounted under plexiglass or at the Contractor's option may be electrostatically printed on 4 mil self-adhering, weather resistant, glossy vinyl film and mounted to signboard. Provide film that is capable of full color reproduction of the building rendering and cover it with an ultra-violet protection film. Laminate the 2 mil satin gloss clear protection film to the white 4 mil vinyl image film. Utilize pressure sensitive "controltac" adhesive to attach rendering to signboard and smooth out surface with hand pressure tools in accordance with manufacturer's recommendations. Shop cut sticker to size required and provide pull-off backing sheet on adhesive side of film for shipping. Provide the rendering on film that is rated for a minimum of 2 years exterior vertical exposure.]]

PART 2 PRODUCTS

Not used.

PART 3 EXECUTION

Not used.

-- END OF SECTION --