

UNIVERSITY OF NEW HAMPSHIRE
CONSTRUCTION AND RENOVATION STANDARDS

SECTION 01500 – CONSTRUCTION FACILITIES & TEMPORARY CONTROLS

PART 1 - GENERAL

1.01 Project Identification Sign

- A. Project Managers will determine if a project sign is to be provided. Generally, all projects exceeding \$1 million in project cost will have a sign.
- B. Utilize a professional sign maker to furnish and erect one 4 by 8 foot sign, with three 4"x4" wood post supports and angled wood bracing. Fabricate from one inch thick one sided medium density overlaid exterior plywood. Give all surfaces of the sign and supports one coat of S-W-A 100 exterior latex wood primer or equal, two coats of S-W-A 100 exterior latex gloss enamel or equal (Color is aka Krylon “Regal Blue”). Design and letter sign by a professional sign maker and indicate the following:
 - 1. Name of Project.
 - 2. Image of Project, when appropriate. (Image will be provided by UNH FD&C to the Contractor.)
 - 3. Name of Owner.
 - 4. Name of General Contractor or Construction Manager.
 - 5. Name of Architect.
 - 6. Names of Sub-Consultants.
- C. Submit shop drawings to Architect and Owner for review.
- D. Sign will be installed at a location designated by UNH FD&C within 15 working days after the signing of the construction contract.

1.02 Project Historical Information Sign

- A. Project Managers will determine the need for an informational sign on a project by project basis.
- B. Furnish and erect one 2'-4" by 3 foot sign, with two 4"x4" wood post supports. Fabricate from one inch thick medium density overlaid exterior plywood. Give all surfaces of the sign and supports one coat of exterior house paint primer, two coats of exterior gloss enamel (color is University Blue). Design and letter sign by a professional sign painter and indicate the following:
 - 1. Name of Project.

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2. Narrative of Historical Story. (Usually no more than 2 paragraphs or 60 words. Text to be provided by UNH FD&C).

B. Submit shop drawings to Architect and Owner for review.

C. Sign will be installed at a location designated by UNH FD&C within 15 working days after the signing of the construction contract.

1.03 Other Project Related Signage

A. Installation of other signs visible outside the project site shall not be allowed.

B. The Contractor may install temporary directional, safety and OSHA required signs that indicate and will enable construction personnel and visitors to locate access roads, parking, first aid stations, hoists, sanitary facilities, telephones, emergency exits, fire protection facilities, barricades, hazardous elements of construction work, obstructions, and similar need-to-know directions and information. The University Project Manager must approve the temporary signage and graphics prior to installation.

PART 2 - PRODUCTS

2.01 Products:

A. Pressure-treated southern pine sign supports.

B. Medium density overlay (one-sided) exterior plywood.

C. S-W-A 100 Exterior Latex Wood Primer or equal.

D. S-W-A 100 Exterior Latex Gloss Paint or equal.

E. Vinyl Lettering.

F. Nails.

PART 3 – EXECUTION

3.01 Signs shall be formatted per Attachment 1 and Attachment 2.

END OF SECTION

4-1/4"

MEMORIAL

Architects:
Perry Dean Rogers & Partners

1-1/4"
1-1/2" Bold

4-1/4"

UNION

Structural Engineers
LeMessurier Consultants, Inc.

EQUAL SPACING
↓

4-1/4"

BUILDING

Mechanical and Electrical Engineers
Syska & Hennessy New England

2-1/4"

EXPANSION AND RENOVATIONS

Civil Engineers
Bryant Associates, Inc.

1/2"



Food Service Consultant
Birchfield Foodsystems, Inc.

1-1/4"
1-1/2" Bold

2"

University of New Hampshire

General Contractor
R. C. Foss & Sons, Inc.

1-1/4"
1-1/2" Bold

1-1/2" Bold

Facilities Design & Construction

University of New Hampshire
Durham, New Hampshire

White Vinyl Palatino Text on Pantone 288C Blue Background
4' x 8' x 3/4" MDO Plywood (with pine banding to prevent delamination of MDO)

July, 2000

SCALE: 1" = 1'-0"

ATTACHMENT 1



MEMORIAL UNION BUILDING

EXPANSION AND RENOVATIONS

University of New Hampshire

Facilities Design & Construction

Architects:
Perry Dean Rogers & Partners

Structural Engineers
LeMessurier Consultants, Inc.

Mechanical and Electrical Engineers
Syska & Hennessy New England

Civil Engineers
Bryant Associates, Inc.

Food Service Consultant
Birchfield Foodsystems, Inc.

General Contractor
R. C. Foss & Sons, Inc.

1-1/4"
1-1/2" Bold



1-1/4"
1-1/2" Bold

1-1/4"
1-1/2" Bold

2-1/2"

1-1/4"

2"

1-1/2" Bold

University of New Hampshire
Durham, New Hampshire

White Vinyl Palatino Text on Pantone 288C Blue Background
4' x 8' x 3/4" MDO Plywood (with pine banding to prevent delamination of MDO)

July, 2000

SCALE: 1" = 1'-0"