NOT USED 03 ACOUSTIC -- DECK SEALANT UNDERSIDE INSULATION — BATT INSULATION CEILING AS --5/8" TYPE X UL DESIGN U465- 1HR — BASE & FLOORING AS SCHEDULED 2 1 HOUR; 3 5/8" MTL. STUD; FIBERGLASS SOUND INSUL. (2A) 1 HOUR; 6" MTL. STUD; FIBERGLASS SOUND INSUL. INTERIOR PARTITION TYPE 02 f:/acad/proj/p103/0-base/4-detail/8-wall/P103A-PT02 1 1/2" = 1'-0" DECK/STRUCTURE UNDERSIDE DECK UNDERSIDE ACOUSTIC -SEALANT ACOUSTIC -SEALANT - INSULATION - INSULATION - CEILING AS SCHEDULED - CEILING AS SCHEDULED -5/8" GWB EA. SIDE MTL STD MTL STD — BATT INSULATION - BASE & FLOORING AS SCHEDULED - BASE & FLOORING AS SCHEDULED 4 NO RATING; 3-5/8" MTL. STUD; FIBERGLASS SOUND INSUL. 1 NO RATING; 3 5/8" MTL. STUD; FIBERGLASS SOUND INSUL. (1A) NO RATING; 6" MTL. STUD; FIBERGLASS SOUND INSUL. INTERIOR PARTITION TYPE INTERIOR PARTITION TYPE f:/acad/proj/p103/0-base/4-detail/8-wall/P103A-PT01 f:/acad/proj/p103/0-base/4-detail/8-wall/P103A-PT04 1 1/2" = 1'-0" WALL TYPES, PARTITION TYPES, AND UL ASSEMBLIES



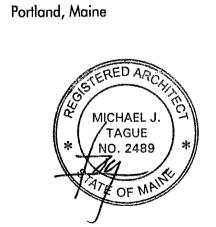
ARCHITECTS INTERIORS PLANNERS

55 GREEN STREET PORTSMOUTH, NH 03801 T 603.436.2551 F 603.436.6973 www.jsainc.com

NEILL & GUNTER, Inc.Design and Consulting Engineers
Scarborough, Maine

RENOVATIONS TO RICHARD'S 3rd FLOOR

MAINE MEDICAL CENTER



Scale:

AS NOTED 03-103 May 25, 2004 Date: Revisions:

CONSTRUCTION **DOCUMENTS**

A8.01

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