

NOTES:

1. Typical floor slab is 3 1/4" lightweight concrete on 3"x20 ga. composite metal deck. Total thickness 6 1/4". Reinforce with #3@12" e.w. Provide additional #4 x 8'-0" long @ 12" o.c. over all girders and at all slab edges. Top of steel E.I. is 6 1/4" below top of slab elevation shown unless otherwise noted thus (10"), indicating change from typical steel elevation.

SGH
Simpson Gumpertz & Heger Inc.
 Consulting Engineers

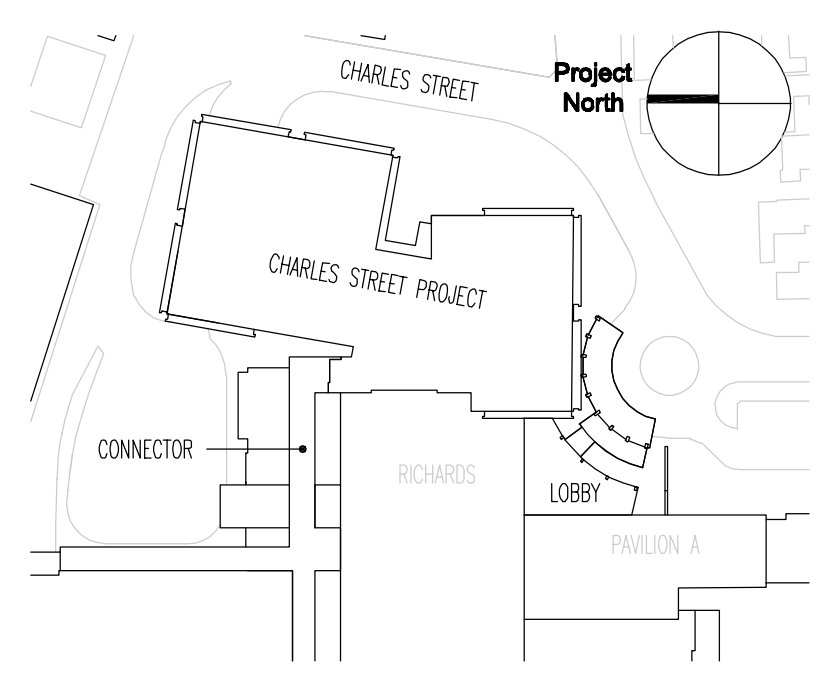
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FOR PERMIT ONLY - NOT FOR CONSTRUCTION

PERMIT 09/24/04 PERMIT SET - NOT FOR CONSTRUCTION
 Issue Log

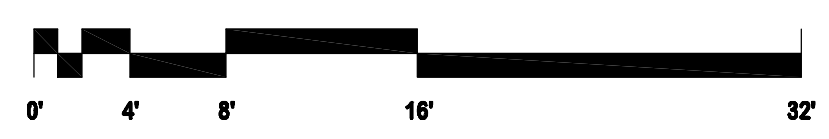


TRO
 ARCHITECTURE
 PLANNING
 ENGINEERING
 INTERIOR DESIGN

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Maine Medical Center
 Charles Street Project
 Portland, Maine MMC Project No. 21841

Drawing Title
FIFTH/MECHANICAL FLOOR INTERSTITIAL FRAMING PLAN



Commission No.	4673	Date Issued	
Scale	AS NOTED	Sheet Number	
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