

SGH
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 Consulting Engineers

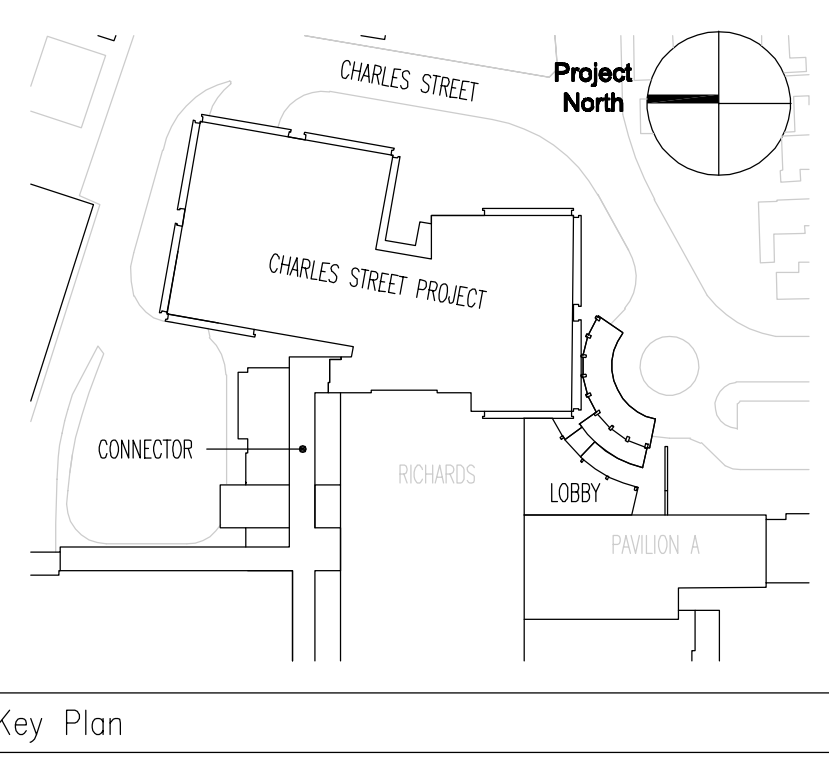
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FOR PERMIT ONLY - NOT FOR CONSTRUCTION

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

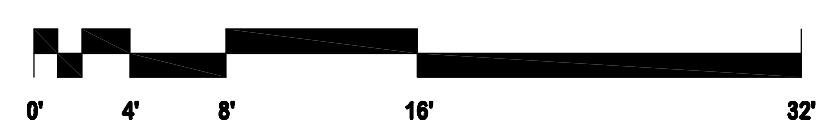


TRO
 ARCHITECTURE PLANNING
 ENGINEERING
 INTERIOR DESIGN

The Ritchie Organization
 80 Bridge Street
 Newton, MA 02458-1134
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Maine Medical Center
 Charles Street Project
 Portland, Maine MMC Project No. 21841

Drawing Title
FOURTH FLOOR FRAMING PLAN



Commission No.	4673	Date Issued	
Scale	AS NOTED	Sheet Number	
Drawn By	KMG/SK		
Approved By	JMT/JMT		
File Name	L:\2000\20984.00\		

S204



- NOTES:
- Typical floor slab is 3/4" lightweight concrete on 3"x20" 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 @ 6 1/4" below top of slab elevation shown unless otherwise noted thus (50) indicating change from typical steel elevation.
 - Refer to Drawing S501 for lintel schedule and Typical Lintel Details.
 - Contractor shall coordinate openings and sleeves through slabs for electrical conduit to avoid conflicts with steel framing.
 - Contractor shall coordinate locations of sleeves through slabs (for pneumatic tube system) with steel framing.
 - All infill framing shown on plan, without size indicated, shall be W10x12, Typ.
 - All steel framing, including infill framing, shall have 3/4" x 5" headed studs @ 12" o.c., min., Typ.