

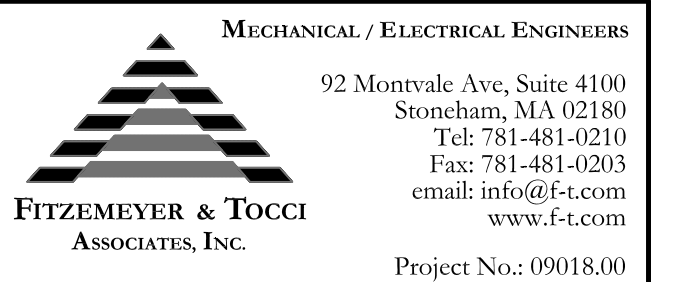
Seals

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info@beckerstructural.com

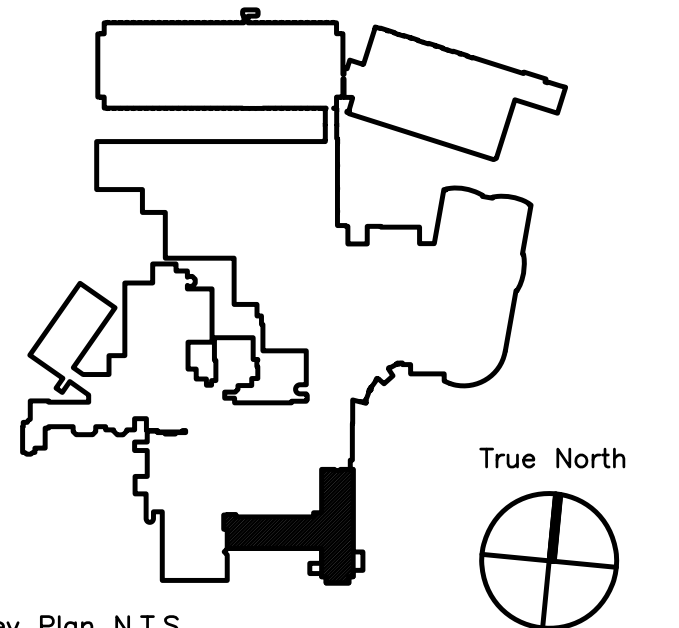
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Key Plan N.T.S.

ADDENDUM#	Date	No
1	12/4/09	1

Revision Date No



Maine Medical Center
Portland, Maine

MAINE MEDICAL CENTER

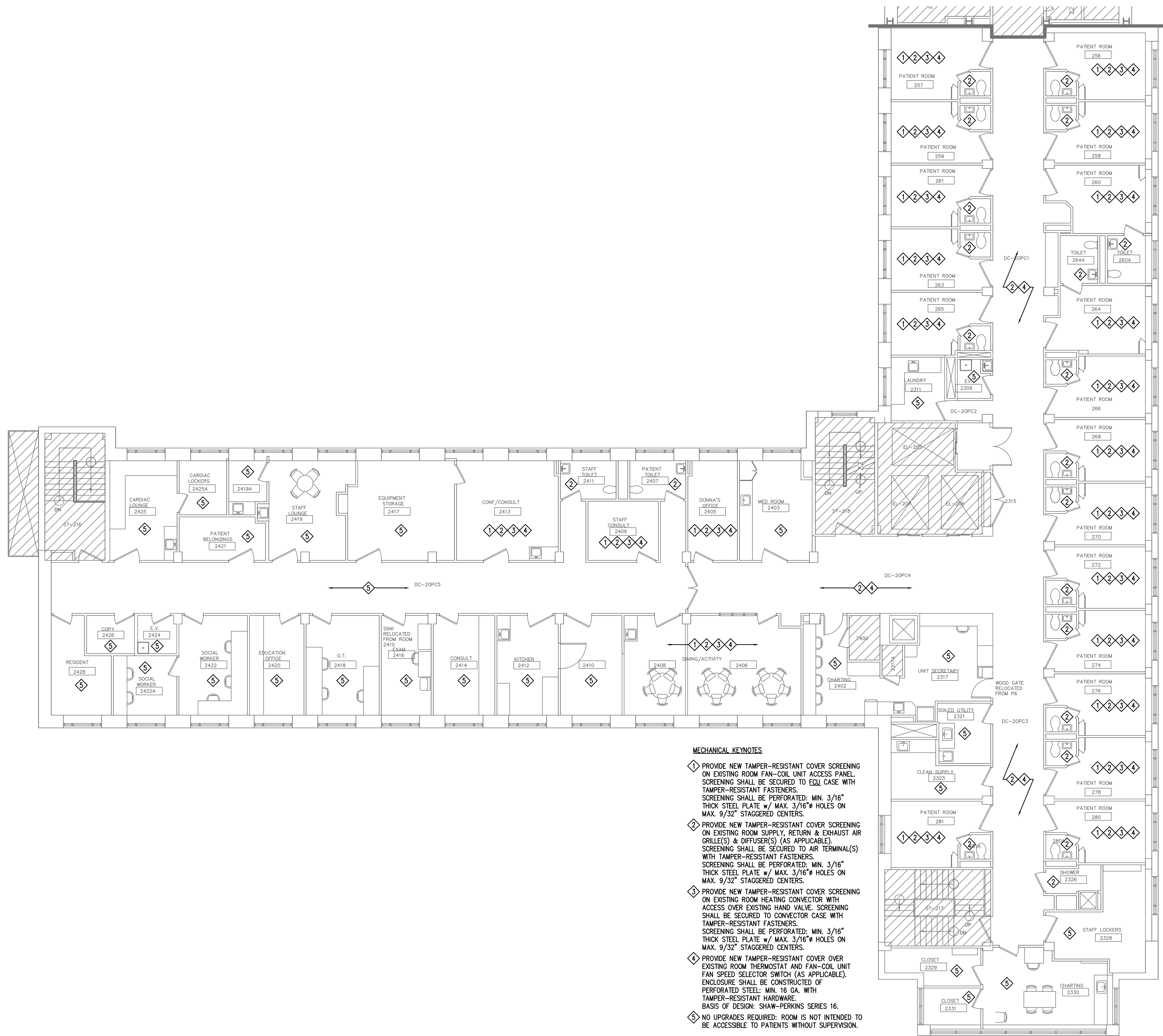
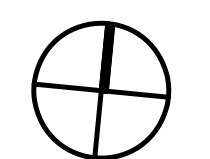
PAVILION 6 RENOVATIONS

MorrisSwitzer Project Number 28034
Date 11/19/09
Scale 1/8" = 1'-0"

Sheet Title and Number

**SECOND FLOOR
PAVILION "C" & "D"
INTERIM OCCUPANCY
MECHANICAL PLAN
2M1.0**

True North



MECHANICAL KEYNOTES

- 1 PROVIDE NEW TAMPER-RESISTANT COVER SCREENING ON EXISTING ROOM FAN-COIL UNIT ACCESS PANEL. SCREENING SHALL BE SECURED TO EQL CASE WITH TAMPER-RESISTANT FASTENERS. SCREENING SHALL BE PERFORATED: MIN. 3/16" THICK STEEL PLATE w/ MAX. 3/16" HOLES ON MAX. 9/32" STAGGERED CENTERS.
- 2 PROVIDE NEW TAMPER-RESISTANT COVER SCREENING ON EXISTING ROOM SUPPLY, RETURN & EXHAUST AIR GRILLE(S) & DIFFUSER(S) (AS APPLICABLE). SCREENING SHALL BE SECURED TO AIR TERMINAL(S) WITH TAMPER-RESISTANT FASTENERS. SCREENING SHALL BE PERFORATED: MIN. 3/16" THICK STEEL PLATE w/ MAX. 3/16" HOLES ON MAX. 9/32" STAGGERED CENTERS.
- 3 PROVIDE NEW TAMPER-RESISTANT COVER SCREENING ON EXISTING ROOM HEATING CONVECTOR WITH ACCESS OVER EXISTING HAND VALVE. SCREENING SHALL BE SECURED TO CONVECTOR CASE WITH TAMPER-RESISTANT FASTENERS. SCREENING SHALL BE PERFORATED: MIN. 3/16" THICK STEEL PLATE w/ MAX. 3/16" HOLES ON MAX. 9/32" STAGGERED CENTERS.
- 4 PROVIDE NEW TAMPER-RESISTANT COVER OVER EXISTING ROOM THERMOSTAT AND FAN-COIL UNIT FAN SPEED SELECTOR SWITCH (AS APPLICABLE). ENCLOSURE SHALL BE CONSTRUCTED OF PERFORATED STEEL: MIN. 16 GA. WITH TAMPER-RESISTANT HARDWARE. BASIS OF DESIGN: SHAW-PERKINS SERIES 16.
- 5 NO UPGRADES REQUIRED- ROOM IS NOT INTENDED TO BE ACCESSIBLE TO PATIENTS WITHOUT SUPERVISION.

PAVILION "C" AND "D"