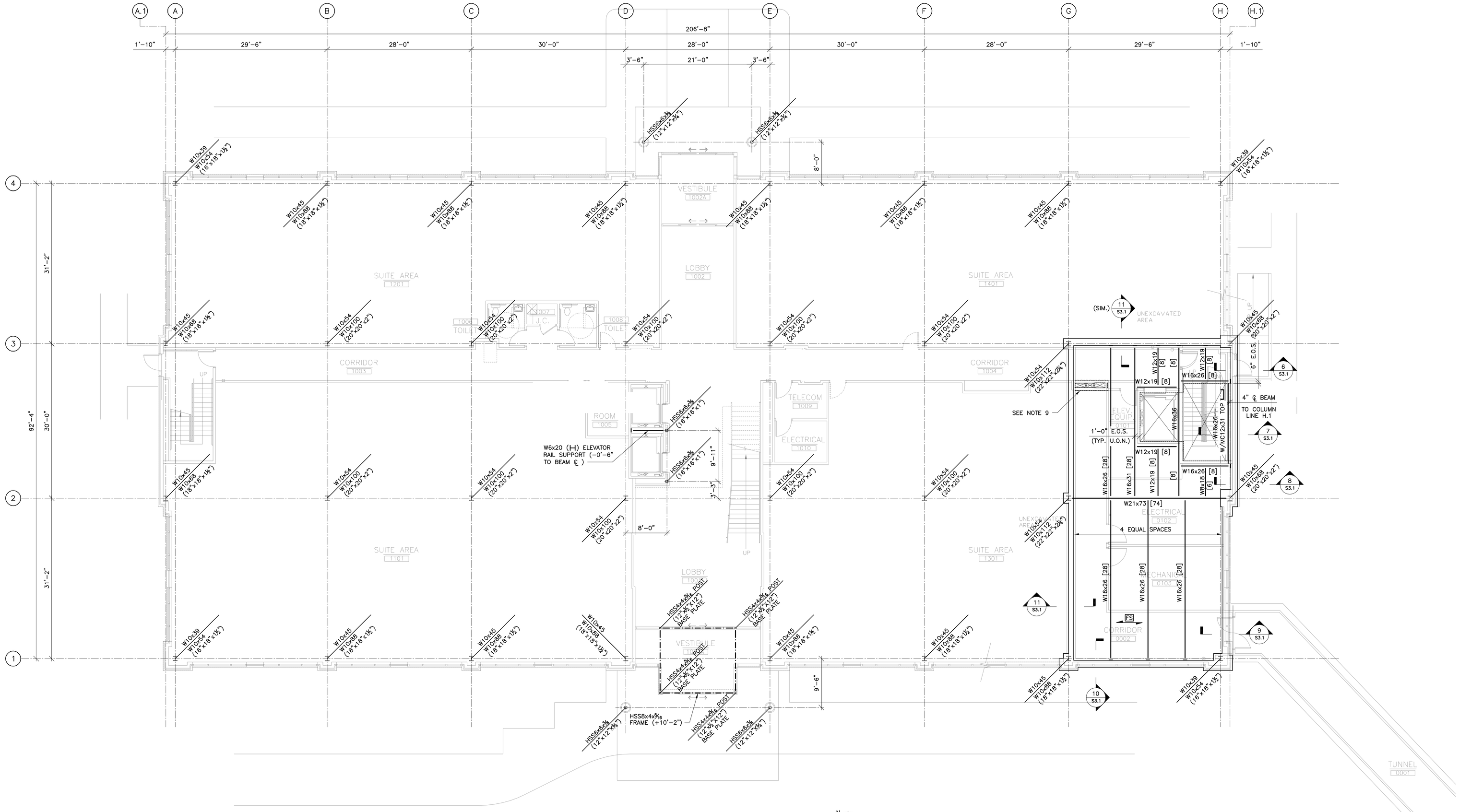

FIRST FLOOR FRAMING PLAN

SCALE: 1/8"=1'-0"

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NOTES

1. (.....) DESIGN BEAM REACTION (KIPS) TYPICAL FOR BEAMS, GIRDERS ALONG COLUMN LINE UNLESS OTHERWISE NOTED.
2. ALL BEAMS/GIRDERS TO BE FABRICATED/ERECTED WITH STANDARD MILL CAMBER AT THE TOP.
3. E.O.S. INDICATES EDGE OF SLAB/DECK (PROVIDE CONTINUOUS 12GA. BENT PLATE CLOSURE/POURSTOP UNLESS OTHERWISE NOTED IN SECTION).
4. PROVIDE CONCRETE SHUTOFFS AT ALL COLUMNS AND OPENINGS (USE 12GA. BENT PLATE UNLESS OTHERWISE NOTED IN SECTION).
5. [ ] INDICATES NUMBER OF ⅜" DIAMETER x 4" STUDS PER BEAM EQUALLY SPACED FOR ENTIRE SPAN (MINIMUM SPACING: 4½").
6. FS INDICATES TYPICAL FLOOR CONSTRUCTION:

   3½" LIGHT WEIGHT CONCRETE OVER 2" DEEP, 20GA. GALVANIZED STEEL COMPOSITE FLOOR DECK (5½" TOTAL THICKNESS), WELDED TO SUPPORTS PER DETAILS AND SPECIFICATION (3 SPAN MINIMUM). PROVIDE 6x6-W2.1xW2.1 W.W.F. (FLAT SHEET) LOCATED ½" FROM TOP OF SLAB.
7. FINISH SLAB ELEVATION +0'-0".
8. TOP OF STEEL ELEVATION -0'-5½" BELOW FIRST FLOOR UNLESS OTHERWISE NOTED.
9. PROVIDE ANGLE FRAME AROUND DUCT OPENINGS - REFER TO TYPICAL DETAIL (SLAB/DECK TO BE CUT IN FUTURE).

LEGEND

UPPER SHAFT COLUMN
LOWER SHAFT COLUMN (BASE PLATE SIZE)

LANDMARK HEALTHCARE FACILITIES, LLC
839 North Jefferson Street
Milwaukee, Wisconsin 53202
Telephone: (414) 277-0500
Facsimile: (414) 277-1055

Francis
Cauffman
Foley
Hoffmann

Francis Cauffman Foley Hoffmann Architects Ltd.
2120 Arch Street
Philadelphia, PA 19103
215-568-8250

STRUCTURAL ENGINEER
ROBERT EDWARD CHESTER ASSOCIATES,
119 COULTER AVENUE
SUITE 175
ARDMORE, PA 19003
P (610) 645-9570
F (610) 645-9572

M/E/P ENGINEER
AKF ENGINEERS, LLP
1500 WALNUT STREET, SUITE 1400
PHILADELPHIA, PA 19102
P 215-282-2154
F 215-735-6706

Revisions
11-20-06 CONSTRUCTION DOCUMENTS ISSUED

Sheet
FIRST FLOOR FRAMING PLAN

Project Title
Landmark Healthcare Facilities LLC

Fore River Medical Pavillon
Portland, Maine

Date
NOVEMBER 20, 2006

Project Number
F06-5103

Drawing Number
S1.1