

GENERAL SHEET NOTES:

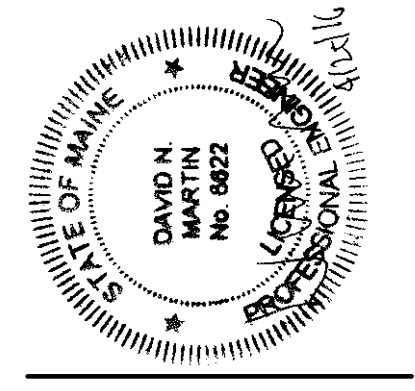
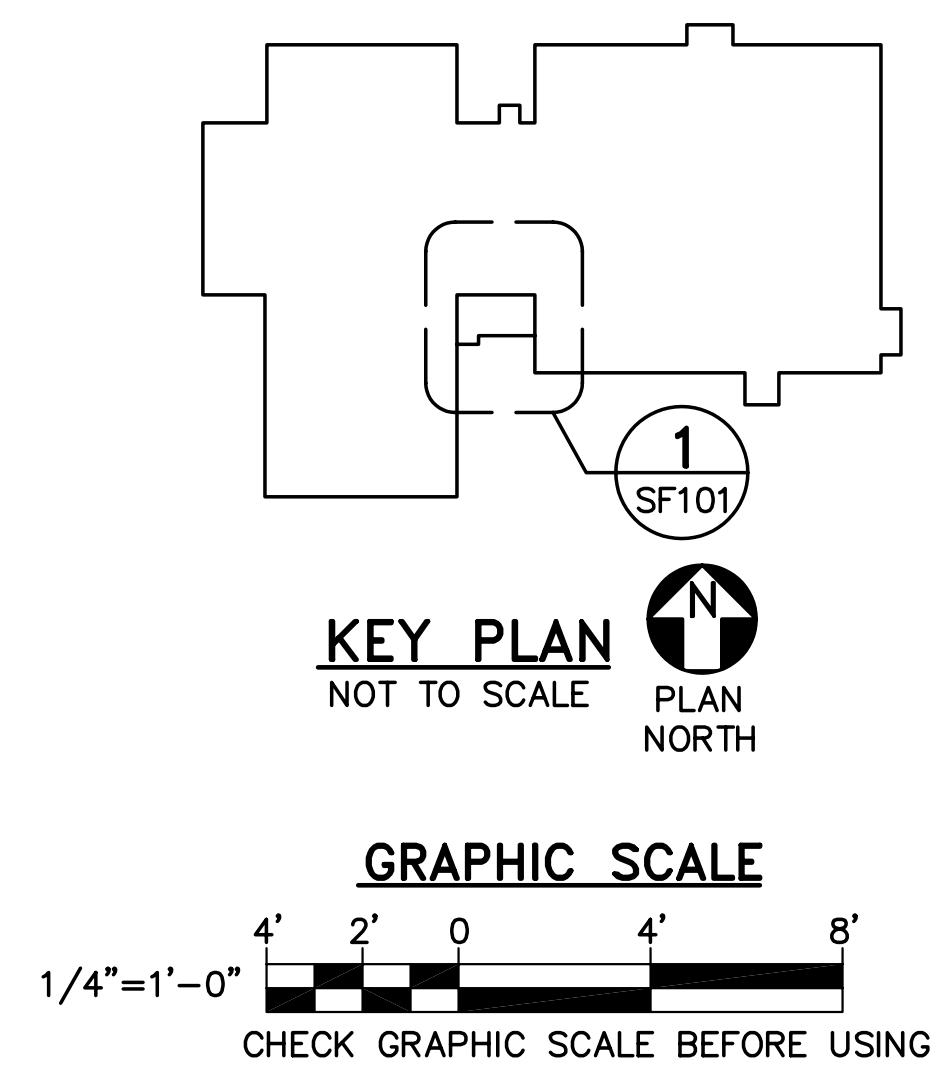
- REFER TO SHEET SF401 FOR INTERIOR CORRIDOR/RAMP FRAMING.
- REFER TO SHEET S-001 FOR BEAM BEARING PLATE SCHEDULE.
- TOP OF STEEL ELEVATION = 149.79' UNLESS NOTED OTHERWISE.
- COORDINATE STAIR STEEL STRINGER CONNECTION PROVIDED BY STAIR FABRICATOR WITH W12x14 LANDING BEAM.

KEYNOTES: (THIS SHEET ONLY)

- 2"x20GA GALVANIZED STEEL COMPOSITE DECK WITH 4-1/2" CONCRETE FILL WITH 6x6, W2.9xW2.9 WELDED WIRE FABRIC.
- COLD-FORMED FLAT BOTTOM STEEL PANS WITH 4-1/2" CONCRETE FILL WITH 6x6, W2.9xW2.9 WELDED WIRE FABRIC.
- 2-1/2" CONCRETE TOPPING SLAB WITH 6x6, W2.9xW2.9 WELDED WIRE FABRIC. TOP OF SLAB ELEVATION = 150.17'.
- 2-1/2" CONCRETE TOPPING SLAB WITH 6x6, W2.9xW2.9 WELDED WIRE FABRIC. SLAB SLOPED TO DRAIN.
- 600 S 162-43 COLD-FORMED STEEL CEILING JOISTS SPACED 1'-6" ON-CENTER BETWEEN W8x18 STEEL BEAMS.
- ROOF DRAIN LOCATION. PROVIDE SUPPLEMENTAL FRAMING TO SUPPORT FLOOR DECK EDGE.
- (2) GALVANIZED 4x3-1/2x5/16 (LLV) STEEL LINTELS ABOVE RELOCATED LOUVER. REFER TO DETAIL 6/SF503.
- 1-1/2"x18GA GALVANIZED STEEL ROOF DECK.
- W8x24 LINTEL BELOW (TOS=149.12') SUPPORTED ON BBP1 AT EACH END. POSITION BEAM TOWARDS INTERIOR FACE OF CMU WALL AS INDICATED IN DETAIL 1/SF501.
- CONTINUOUS 3/8"x3" WIDE STEEL PLATE WITH 1/2" DIAMETER x 3-1/2" LONG HEADED ANCHORS SPACED 1'-4" ON-CENTER.
- DASHED PORTION OF CMU WALL SHALL NOT BE ATTACHED TO THE STEEL ROOF DECK. PROVIDE 1/2" MINIMUM THICK COMPRESSIBLE FILLER BETWEEN TOP OF CMU AND UNDERSIDE OF STEEL DECK.
- 4x3x3/8 (LLV) DECK SUPPORT. SEE DETAIL 2/SF504.

25 Apr. 2016 2:06pm
C:\office\21602.06-SF101.dwg

1 FLOOR FRAMING PLAN
SF101 SCALE: 1/4"=1'-0"
PLAN NORTH



DESIGNED BY: WFG
DRAWN BY: MJC
CHECKED BY: DNM
PROJECT: 21602.06

**REICHE ELEMENTARY SCHOOL
PORTLAND SCHOOL DEPARTMENT**

**REICHE ELEMENTARY
ELEVATOR ADDITION**
166 Brackett Street
Portland, ME 04102

**FLOOR
FRAMING
PLAN**

SCALE: AS NOTED
DATE: 04-26-2016

DWG.: **SF101**

SHEET: **11** OF **40**