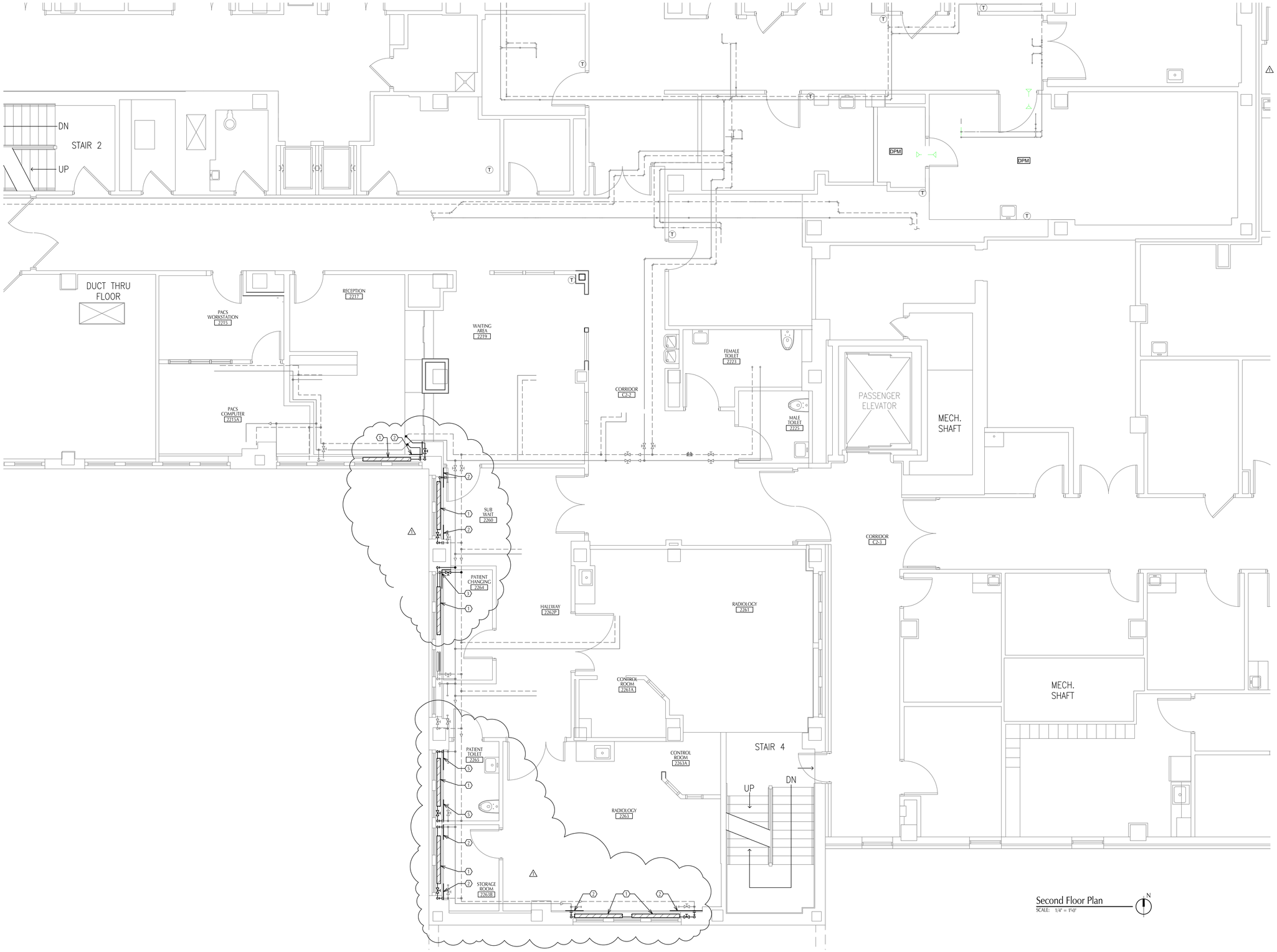

Second Floor Plan

SCALE: 1/4" = 1'-0"

Keynotes

1. Remove existing convector cover and infill opening to fit new convector per detail 1/A100.
2. Remove existing gypsum board below window stool and on adjacent wall as required to install new piping. Notch rigid insulation on exterior wall minimum amount required to install piping. Replace with 5/8" gypsum board attached to existing framing or furring. Provide PNT-1 finish to match existing paint.
3. Remove existing gypsum board and rigid insulation below window stool and on adjacent wall as required to install new piping. Notch rigid insulation on exterior wall minimum amount required to install piping. Replace with 5/8" gypsum board attached to existing framing or furring. Provide PNT-2 finish to match existing paint.
4. Remove and reinstall existing casework and countertop as required to install new convector.
5. Remove existing gypsum board, ceramic tile and tile backer board below window stool and on adjacent wall as required to install new piping. Notch rigid insulation on exterior wall minimum amount required to install piping. Replace with 5/8" gypsum board or tile backer board and tile to match existing, attached to existing framing or furring. Provide PNT-1 finish to match existing paint, WT-1/WT-2 to match existing 48" high tile wainscot.

SMOKE/ FIRE/ RATED PARTITION TYPES

- SMOKE RESISTIVE WALL
- SMOKE BARRIER WITH ONE HOUR FIRE RATING
- ONE HOUR FIRE RATED WALL
- TWO HOUR FIRE WALL

General Notes

1. Second floor project area is a Healthcare occupancy per NFPA 101 - 2015.
2. Light lines indicate existing work to remain, dark lines indicate new work.
3. Field verify all dimensions and clearances before beginning construction.
4. Floor structure is Two-Hour Rated Concrete Construction. Maintain fire rating and provide firestopping at all penetrations.
5. Patch all abandoned holes in floors with concrete to match existing construction.
6. At all removed piping and conduit fill all holes in partitions indicated to be fire rated with firestopping to meet or exceed wall rating. Fill all holes in smoke resistive walls or full height partitions to seal opening.
7. Remove and reinstall ceiling tile as required to install new piping. Replace any damaged ceiling tile to match existing.

ADDENDUM 1	10/30/2018
Revisions:	Date:

CONSULTANT

NORTHERN DESIGN WORKS
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NEGAUNEE, MI 49866
PHONE: 906-475-6616
NDW PROJECT NUMBER: 1722

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STAMP

Office of Construction and Facilities Management

VA U.S. Department of Veterans Affairs

Drawing Title: SECOND FLOOR PLAN - PART B

Approved: Project Director

Phase: FULLY SPRINKLERED

Project Title: INSTALL PERIMETER HEAT IN IMAGING AND 4 EAST

Project Number: 585-17-105

Building Number: No. 1

Location: IRON MOUNTAIN, MICHIGAN

Drawing Number: A100.5

Issue Date: OCTOBER 30, 2018 | Checked: RU | Drawn: RU

Dwg. 4 of 24

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File Path

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