PARTITION CONFIGURATION

1. PARTITION CONFIGURATION

- **PARTITION TAG**: 
  - A: First Material
  - B: Metal Track
  - C: Metal Stud
  - D: Metal Stud
  - E: Metal Stud
  - FW: Fire Rating
  - FB: Fire Rating
  - PP: Fire Rating
  - SB: Fire Rating
  - SF: Fire Rating

1. INTERSECTION OF FIRE-RATED PARTITION WITH CONCRETE SLAB

- **Gypsum Board Overlapping Gypsum Board**: Consisting of slotted track ceiling track with typical throughout this detail (cast 4 1/2" thick minimum concrete slab.)

2. INTERSECTION OF FIRE-RATED PARTITION WITH CONCRETE SLAB

- **Intumescent Strips**: Number of gypsum board.

3. INTERSECTION OF FIRE-RATED PARTITION WITH CONCRETE SLAB

- **Gypsum Board Overlapping Gypsum Board**: Consisting of slotted track ceiling track with typical throughout this detail (cast 4 1/2" thick minimum concrete slab.)

4. INTERSECTION OF FIRE-RATED PARTITION WITH CONCRETE SLAB

- **Gypsum Board Overlapping Gypsum Board**: Consisting of slotted track ceiling track with typical throughout this detail (cast 4 1/2" thick minimum concrete slab.)

5. INTERSECTION OF FIRE-RATED PARTITION WITH CONCRETE SLAB

- **Gypsum Board Overlapping Gypsum Board**: Consisting of slotted track ceiling track with typical throughout this detail (cast 4 1/2" thick minimum concrete slab.)

6. INTERSECTION OF FIRE-RATED PARTITION WITH CONCRETE SLAB

- **Gypsum Board Overlapping Gypsum Board**: Consisting of slotted track ceiling track with typical throughout this detail (cast 4 1/2" thick minimum concrete slab.)

7. INTERSECTION OF FIRE-RATED PARTITION WITH CONCRETE SLAB

- **Gypsum Board Overlapping Gypsum Board**: Consisting of slotted track ceiling track with typical throughout this detail (cast 4 1/2" thick minimum concrete slab.)

8. INTERSECTION OF FIRE-RATED PARTITION WITH CONCRETE SLAB

- **Gypsum Board Overlapping Gypsum Board**: Consisting of slotted track ceiling track with typical throughout this detail (cast 4 1/2" thick minimum concrete slab.)

9. INTERSECTION OF FIRE-RATED PARTITION WITH CONCRETE SLAB

- **Gypsum Board Overlapping Gypsum Board**: Consisting of slotted track ceiling track with typical throughout this detail (cast 4 1/2" thick minimum concrete slab.)

10. TOP OF NON-RATED PARTITION AT CONCRETE SLAB

- **Metal Stud**: Cut 3/4" short to allow 3/4" deflection. Maintain deflection capacity and fire rating at all structural members.

11. PARTITION TO FLOOR CONNECTION

- **Metal Stud**: Cut 3/4" short to allow 3/4" deflection. Maintain deflection capacity and fire rating at all structural members.

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DEMOIUTION GENERAL NOTES

1. CONTRACT BASDIED ON CLAUSE 8010 TO ENSURE CONTRACT IS COMPLIANT WITH THE REVISED UBC CODES.

2. CONSTRUCTION COMPLIES WITH FEDERAL AND STATE CODES.

3. CONSTRUCTION COMPLIES WITH THE REVISED UBC CODES.

4. CONSTRUCTION COMPLIES WITH THE REVISED UBC CODES.

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6. CONSTRUCTION COMPLIES WITH THE REVISED UBC CODES.

7. CONSTRUCTION COMPLIES WITH THE REVISED UBC CODES.

8. CONSTRUCTION COMPLIES WITH THE REVISED UBC CODES.

DEMOIUTION PLAN AND RCP LEGEND

- DEMO WALL TO ACCOMMODATE NEW CLERESTORY WINDOW AND NEW PERIMETER SUPPORT FRAMING. SEE ELEV 1/A7.01

- EXISTING AQUARIUM TO BE REMOVED BY OTHERS

- REMOVE GYPSUM FROM CORRIDOR SIDE OF WALL AS REQUIRED TO HOST RELOCATED MED GAS ZONE VALVE AND FIRE EXTINGUISHER CABINET, LEAVING STUDS AND GYPSUM ON

- EXISTING PLUMBING FIXTURES TO BE SALVAGED FOR REINSTALLATION

- EXISTING SINK. EXISTING PLUMBING LINES TO REMAIN FOR REUSE

- DEMO EXISTING RESILIENT FLOORING AND RUBBER BASE

- DEMO EXISTING CHAIR RAIL

- DEMO WALL AND ALL APPURTENANCES. CAP UNUSED UTILITY LINES AS DIRECTED BY MEP DEMO DRAWINGS. PATCH AND REPAIR ADJACENT SURFACES AS REQUIRED TO BE

DEMOIUTION PLAN KEYNOTES

- DEMO EXISTING DOOR, FRAME, AND HARDWARE

- DEMO WALL TO ACCOMMODATE NEW CLERESTORY WINDOW AND NEW PERIMETER SUPPORT FRAMING. SEE ELEV 1/A7.01

- EXISTING 1x4 LIGHT FIXTURE TO REMAIN

- EXISTING 2x4 LIGHT FIXTURE TO BE REMOVED,

- EXISTING HVAC RETURN TO BE REMOVED,

- EXISTING HVAC RETURN TO REMAIN

- SEE ELECTRICAL

- SEE MECHANICAL

- SEE MECHANICAL

- SEE ELECTRICAL

- SEE MECHANICAL

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DEMOIUTION GENERAL NOTES

1. CONDUCT DEMOLITION TO AVOID DAMAGE TO EXISTING BUILDING STRUCTURE. DAMAGE TO EXISTING BUILDING STRUCTURE APPEARS TO BE IMMINENT. NOTIFY PROJECT MANAGER IMMEDIATELY IF SHELL/STRUCTURE APPEARS TO BE COMPROMISED.

2. DEMOLITION PLAN AND RCP LEGEND
   - SEE MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR ALL SYSTEM TO BE REMOVED.
   - AREA NOT IN SCOPE TO BE REMOVED.
   - EXISTING CEILING SPEAKER TO BE REMOVED.
   - EXISTING SPRINKLER HEAD TO REMAIN.
   - EXISTING HVAC RETURN TO REMAIN.

3. PARTITIONS, DOORS, RELITES & ITEMS SHOWN AS DASHED ARE TO BE REMOVED OR RELOCATED.

4. PROTECT EXISTING MATERIALS, FINISHES, AND DEVICES TO REMAIN DURING DEMOLITION. PATCH/REPAIR EXISTING GYPSUM WALL BOARD TO REMAIN AT AREAS OF DEMOLITION.

5. REMOVE POWER SIGNAL, SWITCHING & OTHER PERTINENT ITEMS FROM WALLS TO BE DEMOLISHED BACK TO ASSOCIATED PANELS. SEE ELECTRICAL DRAWINGS.

6. CAREFULLY REMOVE AND PROTECT COMPONENTS CLAIMED FOR SALVAGE PRIOR TO DEMOLITION.

7. UNO, SALVAGE EXISTING SECURITY MIRRORS THROUGHOUT AREA OF WORK.

8. SALVAGE EXISTING SIGNAGE AND TURN OVER TO THE OWNER.

9. SALVAGE FIRE ExTINGUISHERS AND FIRE ExTINGUISHER CABINETS FOR REUSE. SEE FLOOR PLAN FOR NEW LOCATION. REPAIR/REFinish CABINET TO LIKE NEW CONDITION. REPLACE FIRE ExTINGUISHER CABINET.

10. SCHEDULE AND COORDINATE CORE DRILLING, DEMOLITION SAW CUTTING, WALL DEMOLITION AND OTHER VIBRATION-CAUSING ACTIVITIES WITH OWNER. PERFORM NO DEMOLITION WITHOUT A REPRESENTATIVE OF THE GENERAL CONTRACTOR ON SITE.

11. PROTECT EXISTING SPRINKLER SYSTEM AND FIRE ALARM SYSTEM COMPONENTS TO REMAIN.

12. SEE FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD RELOCATION AND NEW SPRINKLER HEAD WORK.

13. UNO, SALVAGE EXISTING SIGNAGE AND TURN OVER TO STORAGE.

14. SEE FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD RELOCATION AND NEW SPRINKLER HEAD WORK.

15. UNO, SALVAGE EXISTING SECURITY MIRRORS THROUGHOUT AREA OF WORK.

16. ALL EXISTING EQUIPMENT IN THERAPY ROOM TO BE SALVAGED FOR REINSTALLATION.

17. RELEASE UNO, SALVAGE EXISTING SIGNAGE AND TURN OVER TO THE OWNER.

18. SALVAGE EXISTING SECURITY MIRRORS THROUGHOUT AREA OF WORK.

19. SEE MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR DEMOLITION ON OTHER FLOORS NECESSARY FOR COMPLETION OF THIS WORK.

20. RELEASE UNO, SALVAGE EXISTING SIGNAGE AND TURN OVER TO STORAGE.

21. CONDUCT DEMOLITION TO AVOID DAMAGE TO EXISTING BUILDING SHELL/STRUCTURE. CEASE OPERATION AND NOTIFY OWNER IMMEDIATELY IF SHELL/STRUCTURE APPEARS TO BE COMPROMISED.
## MATERIALS AND FINISHES SCHEDULE

<table>
<thead>
<tr>
<th>Item</th>
<th>Material/Finish Description</th>
<th>Location</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>FB-3</td>
<td>UPHOLSTERY</td>
<td>FB-3</td>
<td>REVIEW SEAMING AND DIRECTION FOR PATTERN LOCATION: BREAKROOM BANQUETTE</td>
</tr>
<tr>
<td>CS-P-7</td>
<td>PAINT</td>
<td>CS-P-7</td>
<td>COLOR: MAPLE (CLEAR) MFR: HOLLMAN NOTES: REVIEW SEAMING AND DIRECTION FOR PATTERN LOCATION: BREAKROOM BANQUETTE</td>
</tr>
<tr>
<td>CR-1</td>
<td>CHAIR RAIL</td>
<td>CR-1</td>
<td>COLOR: 0025 PRISMATIC PEARL MFG: MILLER PAINT COMMENTS: USE HMC ATTIC STOCK</td>
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<tr>
<td>CG-3</td>
<td>CORNER GUARD</td>
<td>CG-3</td>
<td>SIZE: 4'-0&quot; HIGH, 3&quot; LEGS MFG: CONSTRUCTION SPECIALTIES PRODUCT NAME: SM-20N CORNER GUARD</td>
</tr>
<tr>
<td>CG-2</td>
<td>CORNER GUARD</td>
<td>CG-2</td>
<td>SIZE: 4'-0&quot; HIGH, 3 1/2&quot; LEGS MFG: CONSTRUCTION SPECIALTIES PRODUCT NAME: SCO-8 END WALL</td>
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<tr>
<td>BBT-12</td>
<td>RESILIENT FLOORING: BIO BASED FLOOR TILE</td>
<td>BBT-12</td>
<td>COLOR: WHITE SIZE: 4'-0&quot; HIGH, 3&quot; LEGS PRODUCT: WOODLAND IN CORRIDORS MFG: ARMSTRONG PRODUCT NAME: MIGRATIONS BIO-BASED TILE 12x12</td>
</tr>
<tr>
<td>BBT-1</td>
<td>RESILIENT FLOORING: BIO BASED FLOOR TILE</td>
<td>BBT-1</td>
<td>PRODUCT: WOODLAND IN CORRIDORS MFG: ARMSTRONG PRODUCT NAME: FINE FISSURED</td>
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<tr>
<td>PWC-5</td>
<td>WALL PROTECTION</td>
<td>PWC-5</td>
<td>RADIUS: 3/16&quot; SIZE: 4'-0&quot; HIGH, 3 1/2&quot; LEGS MFG: CONSTRUCTION SPECIALTIES PRODUCT NAME: CO-8</td>
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<tr>
<td>PWC-2</td>
<td>WALL PROTECTION</td>
<td>PWC-2</td>
<td>THICKNESS: 2mm COLOR: 7051 SNOWBALL FIGHT MFG: NORA PRODUCT NAME: ENVIRONCARE DIRECTION TO BE REVIEWED IN SHOP DRAWINGS</td>
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<tr>
<td>PLAM-2</td>
<td>PLASTIC LAMINATE</td>
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<td>THICKNESS: 2mm COLOR: 7052 SLEDDING MFG: NORA PRODUCT NAME: ENVIRONCARE DIRECTION TO BE REVIEWED IN SHOP DRAWINGS</td>
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<td>R-9</td>
<td>RUBBER FLOOR</td>
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<td>RUBBER FLOOR</td>
<td>R-1</td>
<td>PRODUCT NAME: WOODLAND IN CORRIDORS MFG: ARMSTRONG COLOR NAME: VANILLA EXTRACT ITEM NUMBER: 1728</td>
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1. Refer to finish legend and finish schedule for new finish materials.
2. See interior elevations for additional finish information.
3. Paint new hollow metal door and window frames CS-P-1 unless noted otherwise.
4. Paint walls CS-P-7.
5. Existing tile to be cut cleanly to avoid chatter at edge.
6. BBT flooring to have 6" rubber base per detail 6/A8.21 unless noted otherwise.
7. Sheet vinyl flooring to have 6" integral cove base per detail 2/A8.21.
8. Window treatment WT-1. 
15. True Radiator.
16. Break room RB.
17. East Hospital Burn Unit 8th Floor Burn Unit.
1. REFER TO EQUIPMENT SCHEDULE FOR FURNISHED BY/INSTALLED BY RESPONSIBILITY MATRIX.

2. FOR MOUNTING HEIGHTS NOT SHOWN, SEE TYPICAL ADA SHEET A0.03, MOUNTING HEIGHT SHEET.

3. EXISTING ELECTRICAL, VOICE AND DATA RECEPTACLES IN EXISTING WALLS TO REMAIN UNLESS NOTED.

4. NEW WALL RECEPTACLES TO BE CENTERED AT 16" AFF UNLESS NOTED OTHERWISE.

5. SELECTIVE ELECTRICAL/COMMUNICATION RECEPTACLES AND SWITCHES SHOWN. SEE ELECTRICAL SHEET.

6. CONTRACTOR TO VERIFY WITH OWNER EXACT LOCATIONS AND REQUIREMENTS OF ELECTRICAL AND COMMUNICATION RECEPTACLES PRIOR TO INSTALLATION OF RECEPTACLES.

7. REFER TO APPENDIX E FOR INFORMATION GOVERNING INSTALLATION AND LOCATION OF PATIENT VOICE/DATA RECEPTACLES.
1. PROVIDE TWO LIGHTING ZONES FOR BREAK ROOM
2. PROVIDE LIGHT GAUGE METAL FRAMING SIZE, GAUGE AND SPACING AT SOFFITS AND CEILINGS TO MEET MANUFACTURER'S PUBLISHED SPAN TABLES, SPECIFIED DEFLECTION CRITERIA, AND TO SUPPORT BOTH GRAVITY AND LATERAL LOADS.
3. CLEAN AND REPAIR EXISTING CEILING GRID AND TILES TO REMAIN WITHIN THE AREA OF WORK. REPLACE DAMAGED CEILING TILES AS NECESSARY TO ACCOMMODATE NEW WALL & DOOR.
4. PROVIDE CONTROL JOINTS AT 30'-0" OC MAXIMUM IN GYPSUM WALLBOARD SOFFITS AND CEILINGS AS INDICATED.
5. FOR TYPICAL ACP SUSPENDED CEILING DETAILS, SEE A8.20.
6. REFLECTED CEILING PLANS SHOW GENERAL TYPE, LOCATION AND ORIENTATION OF LIGHTS, REGISTERS, DIFFUSERS AND OTHER CEILING MOUNTED DEVICES EXCEPT AS SPECIFICALLY NOTED OR SHOWN.
7. CENTER DOWNLIGHTS IN ACOUSTICAL TILE UNLESS NOTED OTHERWISE.
8. LOCATE SPRINKLER HEADS, HVAC GRILLS, TRIM, SMOKE DETECTORS, DAS ANTENNAS, RECESSED LIGHT FIXTURES AND OTHER CEILING MOUNTED DEVICES IN THE CENTER OF ACOUSTICAL CEILING TILES EXCEPT AS SPECIFICALLY NOTED OR SHOWN.
9. ALIGN HVAC GRILLS, DIFFUSERS AND OTHER TRIM WITH SPRINKLER HEADS, SMOKE DETECTORS, SPEAKERS AND OTHER CEILING MOUNTED DEVICES.
10. ALIGN CEILING GRID WITH FACE OF WALL.
11. PROVIDE OCCUPANCY SENSORS FOR ALL ENCLOSED ROOMS.
8 CORNERGUARD, CG-2

7 CORNERGUARD, CG-1 & CG-3

6 COVED RESILIENT BASE

5 COVED RESILIENT BASE AT WP

4 INTEGRAL COVED RUBBER BASE

3 INTEGRAL COVED RUBBER BASE AT WP

2 SV-1 ICB AT TILE

1 FLOORING TRANSITIONS
**GENERAL NOTES**

1. Contact engineer of record for longer spans.

2. Typical Drop Hanger Location & Bracing Requirements

3. Miter brackets to cover through wall studs where necessary.  Miter brackets may be cut to length.

4. Trapeze assembly at Obstruction

5. 8th Floor Partial Framing Plan

6. Typical Vertical Hanger Rod and Stiffener

7. All Attachment Options to (E) Conc. Slab, Wall or Beam

8. Design of Drop Hanger Supports and Anchorage to Structure is for a 1500# test load.

9. Use of "rebar eater" type drills is specifically prohibited.  This provision does not apply to drop hangers that are integral to the hanger assembly.

10. Any substitution not specifically covered in this document must be submitted for approval.

**THREADED ROD DROP SUPPORTS HAVE BEEN DESIGNED FOR A MAXIMUM POINT LOAD OF 1000 LB.**

1. (1) 1/2" DIA HILTI KWIK BOLT TZ, TYP

2. (1) 1/2" DIA HILTI KWIK P1956 SEE NOTE 4

3. P2484W OR TYPICAL BRACE

4. CONC SLAB (E) 8 x 16 CONC JOIST

5. CONC SLAB (E) 7-1/2 x 16 CONC JOIST

6. WALL HEADER

7. CONC PAN JOIST - 4" THICK

8. HILTI KWIK BOLT TZ EXPANSION ANCHORS PER ICC-ES ESR-1917.  KWIK BOLTS ARE 1/2"Ø AS SHOWN IN (1) 1/2" DIAL NUTS AND HEX HEAD CAP SCREWS ARE TO BE TORQUED TO 50 FT-LBS, UNO.

9. THREADED ROD TO BE A36.  BOLTS GRADE 5.

10. THREADED ROD DROP SUPPORTS HAVE BEEN DESIGNED FOR A MAXIMUM POINT LOAD OF 1000 LB.  CONC JOIST

1. USE TRANSITION COUPLER IF ROD IS DIFFERENT SIZE THAN ANCHOR.

2. CONTACT ENGINEER IF DROP HANGER LONGER THAN 6'-0" IS REQUIRED.

3. PART NUMBERS REFER TO UNISTRUT MEMBERS AS PUBLISHED, UNO.

4. CROSS BEAM, TYP; SEE 10/S2.00

5. CONTACT ENGINEER BEFORE PROCEEDING IF CONDITIONS DIFFER.  HOLES MAY BE HAMMER-DRILLED OR LIT FIXED RAIL DURING INSTALLATION OF BASEMENT DURING PERIODICAL CONSTRUCTION.

6. ANY MENDING PLATE NORMALLY COATED IN CONCRETE MUST BE CENTERED FOR APPROVAL.

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4. CROSS BEAM, TYP; SEE 10/S2.00
**PLUMBING Fixture Schedule**

<table>
<thead>
<tr>
<th>Fixture</th>
<th>Description</th>
<th>Location</th>
<th>Rough-In Connection</th>
<th>Flowrate (GPM)</th>
<th>Pressure (PSI)</th>
<th>Basis of Design</th>
</tr>
</thead>
<tbody>
<tr>
<td>P1</td>
<td>DMI</td>
<td></td>
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<td>P2</td>
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<td>P3</td>
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</table>

**ROOM AIR Matrix Schedule**

<table>
<thead>
<tr>
<th>Room</th>
<th>Area (Sq. Ft.)</th>
<th>Minimum Total Room Air (A/C)</th>
<th>Minimum Total Room Air (Pos. or Neg.)</th>
<th>Minimum Total Room Air (Pos. or Neg. Air Changes)</th>
<th>Minimum Total Room Air (Pos. or Neg. Air (OA) Changes)</th>
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</thead>
<tbody>
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</table>

**SINGLE DUCT TERMINAL UNIT Schedule (Hot Water)**

<table>
<thead>
<tr>
<th>Duct</th>
<th>Location</th>
<th>Rough-In Connection</th>
<th>Type of Duct</th>
<th>Flowrate (GPM)</th>
<th>Pressure (PSI)</th>
<th>Basis of Design</th>
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</thead>
<tbody>
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**HOT WATER FINNED TUBE Radiation Schedule**

<table>
<thead>
<tr>
<th>Room</th>
<th>Area (Sq. Ft.)</th>
<th>Minimum Total Room Air (A/C)</th>
<th>Minimum Total Room Air (Pos. or Neg.)</th>
<th>Minimum Total Room Air (Pos. or Neg. Air Changes)</th>
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</table>

**DIFFUSER GRILLE SCHEDULE**

<table>
<thead>
<tr>
<th>Grille Type</th>
<th>Description</th>
<th>Location</th>
<th>Rough-In Connection</th>
<th>Flowrate (GPM)</th>
<th>Pressure (PSI)</th>
<th>Basis of Design</th>
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</table>
1. MORNING WARM-UP:
   PLACED IN OCCUPIED MODE FOR 1 HOUR (ADJUSTABLE).
   IF T-S1 PUSH BUTTON IS ACTIVATED UNOCCUPIED MODE, SYSTEM SHALL BE (ADJUSTABLE) THE TWO WAY HEATING CONTROL VALVE V-1 SHALL BE CLOSED. WHEN SPACE TEMPERATURE RISES ABOVE THE HEATING SET POINT OF 55F (ADJUSTABLE) THE TWO WAY HEATING CONTROL VALVE V-1 SHALL MODULATE.
   WHEN SPACE TEMPERATURE FALLS BELOW THE HEATING SET POINT OF 55F (ADJUSTABLE) THE TWO WAY HEATING CONTROL VALVE V-1 SHALL BE CLOSED.

2. OCCUPIED MODE SPACE TEMPERATURE SET POINT OF 55F AS SENSED BY TS-1.
   CONSTANT AIR VOLUME (VAV) TERMINAL UNITS SHALL MAINTAIN UNOCCUPIED MODE:
   C. WHEN SPACE TEMPERATURE RISES ABOVE THE HEATING SET POINT OF 70F (ADJUSTABLE) THE TWO WAY HEATING CONTROL VALVE V-1 SHALL BE CLOSED.
   SCHEDULE CONFIRMED BY THE OWNER.
   OCCUPIED AND UNOCCUPIED MODES SHALL BE BASED ON TIME OF DAY.

3. UNOCCUPIED MODE:
   OPEN TO MAINTAIN SET POINT.
   (ADJUSTABLE) THE TWO WAY HEATING CONTROL VALVE V-1 SHALL MODULATE.
   WHEN SPACE TEMPERATURE FALLS BELOW THE HEATING SET POINT OF 70F (ADJUSTABLE) THE TWO WAY HEATING CONTROL VALVE V-1 SHALL BE CLOSED.

4. NTS 6 MODE SPACE TEMPERATURE SET POINT OF 70F AS SENSED BY TS-1.
   CONSTANT AIR VOLUME (VAV) TERMINAL UNITS SHALL MAINTAIN OCCUPIED MODE:
   B. WHEN SPACE TEMPERATURE RISES ABOVE THE HEATING SET POINT OF 70F (ADJUSTABLE) THE TWO WAY HEATING CONTROL VALVE V-1 SHALL BE CLOSED.
   SCHEDULE CONFIRMED BY THE OWNER.
   OCCUPIED AND UNOCCUPIED MODES SHALL BE BASED ON TIME OF DAY.

5. VAV TERMINAL UNIT CONTROL DIAGRAM

6. RADIANT FIN TUBE PIPING DIAGRAM
   (2-WAY VALVE)

7. TERMINAL UNIT PIPING DIAGRAM
   (2-WAY VALVE)

8. VAV (HW) REHEAT TERMINAL UNIT DETAIL
   (2-WAY VALVE)

9. CEILING DIFFUSER W/ PLENUM DETAIL
   (2-WAY VALVE)

10. MEDICAL GAS ZONE VALVE BOX & AREA ALARM PANEL DETAIL
ROUGH-IN SINGLE DOOR - WANDERGUARD/INFANT SECURITY

ROUGH-IN DOUBLE DOOR - WANDERGUARD/INFANT SECURITY