**PARTITION TYPES**

**NON-STRUCTURAL METAL-FRAMED PARTITIONS**

- A
- B
- C
- D
- E
- F
- G

**SHAWT WALLS**

- H
- J
- K
- L
- M
- N
- P

**CMU**

- Q
- R
- S
- T
- U
- V

**PROJECT SPECIFIC PARTITIONS**

- W
- X
- Y
- Z

---

**PARTITION TYPE NOTES**

1. NOT ALL PARTITION TYPES SHOWN MAY BE USED.

2. GYPSUM BOARD IS 5/8" TYPE X, UNLESS NOTED OTHERWISE.

---

**PARTITION TYPE TAG NAMENCLATURE**

<table>
<thead>
<tr>
<th>PARTITION TYPE (ONE OR TWO CHARACTERS)</th>
<th>FIRE RATING*</th>
<th>FRAMING/CMU SIZE**</th>
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<tr>
<td>A</td>
<td>1</td>
<td>6&quot;</td>
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<tr>
<td>B</td>
<td>1</td>
<td>8&quot;</td>
</tr>
<tr>
<td>C</td>
<td>1</td>
<td>10&quot;</td>
</tr>
<tr>
<td>D</td>
<td>2</td>
<td>2X4</td>
</tr>
<tr>
<td>E</td>
<td>3</td>
<td>2X6</td>
</tr>
<tr>
<td>F</td>
<td>4</td>
<td>2X8</td>
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</table>

---

**PROJECT SPECIFIC PARTITIONS**

- A
- B
- C
- D
- E
- F

---

**NOT FOR CONSTRUCTION**
### Door and Frame Schedule

<table>
<thead>
<tr>
<th>Sheet</th>
<th>DOOR TYPE LEGEND</th>
<th>DOOR FRAME ELEVATION TYPES</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Door Type Legend

- **FLUSH DOOR**
- **NARROW LITE DOOR**
- **LOUVERED DOOR**
- **VISION LITE DOOR**
- **VISION LITE AND LOUVERED DOOR**
- **DUTCH DOOR**
- **HALF GLASS AND DOOR**
- **FIRE RATED DOOR**

#### Door Frame Elevation Types

- **Standard Frame**
- **Standard Frame With Masonry Head**
- **Egress Frame**
- **Egress Frame With Masonry Head**
- **Standard With Side Light**

### Door Type Notes

1. **Number of Panels is Indicated in the Door and Frame Schedule**
2. **Door Hardware is Not Graphically Shown in Any View. Refer to Hardware Group in Door and Frame Schedule.**

### Additional Information

- **Project Architect:**
- **Construction Manager:**
- **Landscape Architect:**
- **Civil Engineer:**
- **Mechanical/Electrical:**
- **Structural Engineer:**

**Contact Information:**

- NBBJ
  - Phone: 614-224-7145
  - Website: [www.nbbj.com](http://www.nbbj.com)

- Kordan Nemeth Engineering, Inc
  - Phone: 614-487-1650
  - Website: [1650 Watermark Dr. Ste 200 Columbus, OH 43215](http://1650 Watermark Dr. Ste 200 Columbus, OH 43215)

- Gahan Engineering
  - Phone: 614-487-1650
  - Website: [855 Grandview Ave 3rd Floor Columbus, OH 43215](http://855 Grandview Ave 3rd Floor Columbus, OH 43215)

- Namix Engineering
  - Phone: 614-224-7145
  - Website: [5410 Slate Ridge Blvd Columbus, OH 43068](http://5410 Slate Ridge Blvd Columbus, OH 43068)

- Lighitng Design:
  - Turners Lighting Design Studio, Inc
  - Website: [7510 Slate Ridge Blvd Columbus, OH 43068](http://7510 Slate Ridge Blvd Columbus, OH 43068)
**FINISH PLAN NOTES**

1. **BASE**
   - All base throughout units to be rubber base type RB-1.
   - Base to be 2' wide precast planks.
   - Gypsum board unless noted otherwise.

2. **DOORS**
   - Base to be 2' wide precast planks.
   - Gypsum board unless noted otherwise.

3. **SUBMIT THREE SAMPLES EACH OF ALL NEW FINISH MATERIALS FOR ARCHITECT'S APPROVAL PRIOR TO ORDERING MATERIALS.**

4. **GC TO TOUCH UP ANY SURFACES DAMAGED DURING CONSTRUCTION.**

5. **ALL TILE GROUT JOINTS TO BE PROPERLY SEALED.**
   - Joint to be 1/8" U.N.O.
   - Joint to be 1/8" U.N.O.
   - Joint to be greater than 4".

6. **WHERE INSTALLING CARPET TILE PRODUCT ALL CUTS SHALL BE GREATER THAN 4".**

7. **COFFEE AREA**
   - All tile grout joints to be 1/8" U.N.O.
   - Joint to be greater than 4".

8. **HOMEWORK HELP AREA**
   - All tile grout joints to be 1/8" U.N.O.
   - Joint to be greater than 4".

9. **Cafe Area**
   - All tile grout joints to be 1/8" U.N.O.
   - Joint to be greater than 4".

10. **COUNTERTOPS**
    - All tile grout joints to be 1/8" U.N.O.
    - Joint to be greater than 4".

11. **WINDOW SILLS**
    - All window sills from the floor line to 60" aff to be 1/8" U.N.O.

12. **CONCRETE**
    - All concrete to be 1/8" U.N.O.
    - Joint to be greater than 4".
1. PROVIDE A LEVEL 4 FINISH AT ALL EXPOSED EXISTING AND NEW STAIR FINISHES:
   - F1 TERRAZZO LANDING TO BE 2' WIDE PRECAST PLANKS
   - EXPANSION JOINT EJ
   - AESTHETIC CONTROL JOINT CJ

2. ALL STAIR LANDINGS WITH GYPSUM ABUTTING CONCRETE TO WALL BASE CORNER SECTIONS NOT TO BE LESS THAN 6" IN LENGTH AS MEASURED FROM THE CORNER PROPER.

3. SUBMIT THREE SAMPLES EACH OF ALL NEW FINISH MATERIALS CASEWORK, TRANSITION STRIPS, REF A-770 FOR TRANSITION DETAILS.

4. PROVIDE BLOCKING PER CABINET MANUFACTURER'S RECOMMENDATION AND SECURE WITH LAG BOLTS.

5. ALL FLOORING TRANSITIONS BETWEEN DIFFERING MATERIALS ARE TO HAVE PROPER TRANSITION STRIPS, REF A-770.

6. ALL FLOOR TRANSITIONS IN DOORWAYS ARE TO BE LOCATED AT THE CENTER OF THE DOOR IN ADJACENT WALL.

7. WHERE INSTALLING CARPET TILE PRODUCT ALL CUTS SHALL BE GREATER THAN 4".

8. CONTRACTOR TO PROVIDE LAYOUT FOR CARPET TILE, TO BE APPROVED BY OWNER/ARCHITECT.

9. EXTEND FLOORING FINISHES UNDER CASEWORK UNLESS NOTED OTHERWISE.

4. GC TO TOUCH UP ANY SURFACES DAMAGED DURING CONSTRUCTION.

1. ALL WINDOW SILLS FROM THE FLOOR LINE TO 60" AFF TO BE APPLIED MILLWORK, FILE CABINETS AND FURNISHINGS.

2. PAINT IN TOILET ROOMS SEMI-GLOSS FINISH.

3. PROVIDE FINISHES AT ALL AREAS THAT ARE EXPOSED BEHIND APPLIED MILLWORK, FILE CABINETS AND FURNISHINGS.

7. ALL WINDOW SILLS FROM THE FLOOR LINE TO 60" AFF TO BE APPLIED MILLWORK, FILE CABINETS AND FURNISHINGS.

8. CONTRACTOR TO PROVIDE LAYOUT FOR CARPET TILE, TO BE APPROVED BY OWNER/ARCHITECT.

9. EXTEND FLOORING FINISHES UNDER CASEWORK UNLESS NOTED OTHERWISE.
BOOK DROP

EXTERIOR MATERIALS

STOREFRONT FINISHES:
SF-01 (BLACK ANODIZED) = THERMALLY BROKEN STOREFRONT SYSTEM
SF-02 (CLEAR ANODIZED) = THERMALLY BROKEN STOREFRONT SYSTEM
SF-03 (MEDIUM BRONZE) = THERMALLY BROKEN STOREFRONT SYSTEM

BRICK FINISHES:
BR-01 = MOD. DAPPLE GRAY VELOUR A, SEE ELEVATION FOR PATTERN
BR-01B = AL T. PATTERN
BR-02 = MOD. BLACK DIAMOND VELOUR A, SEE ELEVATION FOR PATTERN
BR-02B = AL T. PATTERN
BR-03 = GAZED BRICK, SEE ELEVATION FOR PATTERN

METAL FINISHES:
MT-01 (BLACK) = AL L ALUM. FRAMING, LOUVERS, EXHAUST VENTS, HM DR & FRAME FINISH, RAILINGS, MTL. COPING & FLASHING, UNOL
MT-02 (REGAL WHITE GOLD) = AL L ALUM. FRAMING, LOUVERS, EXHAUST VENTS, HM DR & FRAME FINISH, RAILINGS, MTL. COPING & FLASHING, UNOL

INSULATED GLAZING:
IG-1 = INSULATED GLAZING
IG-1T = INSULATED GLAZING, TEMPERED
<table>
<thead>
<tr>
<th>Finishes</th>
<th>Code</th>
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<th>Manufacturer</th>
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<tbody>
<tr>
<td>Ceiling</td>
<td></td>
<td>300 Columbus, OH 43215</td>
<td>Phone: 614 224 7145</td>
<td><a href="http://www.nbbj.com">www.nbbj.com</a></td>
</tr>
<tr>
<td>Walls</td>
<td></td>
<td>250 South High Street, Ste 300</td>
<td>Len Nowacki</td>
<td><a href="mailto:caplwn@aol.com">caplwn@aol.com</a></td>
</tr>
<tr>
<td>Floors</td>
<td></td>
<td>5900 Sharonwood Blvds Columbus, OH 614-899-6707</td>
<td>Paula Pagett</td>
<td><a href="mailto:PaulaP@surfacematerials.com">PaulaP@surfacematerials.com</a></td>
</tr>
<tr>
<td>Doors</td>
<td></td>
<td>1650 Watermark Dr. Ste 200 Columbus, OH 43215 614-487-1650</td>
<td>Shelly Norton</td>
<td><a href="mailto:Shelly.Norton@interface.com">Shelly.Norton@interface.com</a></td>
</tr>
<tr>
<td>Ceilings</td>
<td></td>
<td>1650 Watermark Dr. Ste 200 Columbus, OH 43215 614-487-1650</td>
<td>Austin Knisley</td>
<td><a href="mailto:austin.knisley@karndean.com">austin.knisley@karndean.com</a></td>
</tr>
<tr>
<td>Ceilings</td>
<td></td>
<td>855 Grandview Ave 3rd Floor Columbus, OH 43215</td>
<td>Kelly Harrison</td>
<td><a href="mailto:kelly.harrison@patcraft.com">kelly.harrison@patcraft.com</a></td>
</tr>
<tr>
<td>Ceilings</td>
<td></td>
<td>102327 Designer White</td>
<td>Vicki Commeans</td>
<td><a href="mailto:vcommeans@spinneybeck.com">vcommeans@spinneybeck.com</a></td>
</tr>
<tr>
<td>Ceilings</td>
<td></td>
<td>102327 Designer White</td>
<td>Dave Novak</td>
<td><a href="mailto:DNovak@ketchumandwalton.com">DNovak@ketchumandwalton.com</a></td>
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<td><a href="mailto:DNovak@ketchumandwalton.com">DNovak@ketchumandwalton.com</a></td>
</tr>
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</table>

**Construction Manager:**

Turner Construction Company

**Civil Engineer:**

Korda/Nemeth Engineering, Inc

**Structural Engineer:**

Korda/Nemeth Engineering, Inc

**Finish Schedule:**

A-002
### PLUMBING EQUIPMENT & ROUGH-IN SCHEDULE

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<thead>
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<th>Name</th>
<th>Model</th>
<th>Size</th>
<th>Color</th>
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<th>Req'd.</th>
<th>Components</th>
<th>Req'd.</th>
<th>Notes</th>
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#### REQUIRED COMPONENTS & SERVICES

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<th>Size</th>
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### PLUMBING DRAIN & CLEANOUT SCHEDULE & ROUGH-IN

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### REQUIRED COMPONENTS & SERVICES

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<thead>
<tr>
<th>Name</th>
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</tbody>
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**NOT FOR CONSTRUCTION**
FLEXIBLE CONNECTION
INSULATED NON-METALIC DAMPER TO IDENTIFY 18" LONG ORANGE MARKER JACKET TO DUCT COLLARS DRAWBANDS. PROVIDE ADDITIONAL DUCT COLLARS WITH SCREWS & SECURE FLEXIBLE DUCT TO PROVIDE W/ 3" EXTENDED WHERE DAMPER WOULD BE VOLUME DAMPER LOCATION OPENING TO S.A.

A DETAIL SUPPLY DUCT CONNECTIONS N.T.S.

B DETAIL TYPICAL DUCT CONNECTIONS N.T.S.

C DETAIL ROOF MOUNTING OF TYP. AIR COOLED CONDENSER N.T.S.

D DETAIL NOT FOR CONSTRUCTION

E DETAIL 8" FLEX connections to Ducts to ceiling

F DETAIL VARIOUS SIZE IMPELLER FAN COIL UNIT N.T.S.

G DETAIL NOT FOR CONSTRUCTION

H DETAIL TYPICAL DUCT CONNECTIONS N.T.S.
CODED NOTES

1. BMS DIMMING AND NON-DIMMING RELAY PANELS.
2. FIRE ALARM PANEL.
3. EMERGENCY LIGHTING INVERTERS.
4. ELEVATOR CAB LIGHTING DISCONNECT SWITCHES.
5. ELEVATOR SHUNT TRIP DISCONNECT SWITCHES.
<table>
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<tr>
<th>Location</th>
<th>Type</th>
<th>Description</th>
<th>Size</th>
<th>Number</th>
<th>Size/Type</th>
<th>Description</th>
<th>Size</th>
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<tr>
<td>PHASE: 3</td>
<td>HEATING</td>
<td>0.0 KVA</td>
<td>20/1</td>
<td>81</td>
<td></td>
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<td>0.00</td>
<td>CONNECTED LOAD SUMMARY: LIGHTING: 0.0 KVA</td>
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<td>PANEL AMP SUMMARY: RECEPTACLES &amp; MISC.: 0.0 KVA</td>
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<td>TOTAL: 0.0 KVA</td>
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<td>MOUNTING: SURFACE</td>
<td>WIRE: 4</td>
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<td>LOAD GND WIRE BRANCH CIRCUIT BREAKER</td>
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<td>LOCATION: PHASE: 3</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td>NOT FOR CONSTRUCTION</td>
</tr>
</tbody>
</table>
1. 18" LADDER RACK.
2. 2U 48 PORT CAT 6 PATCH PANEL.
3. PLYWOOD BACKBOARD.
4. 6" WIDE VERTICAL CABLE MANAGEMENT.
5. 8" WIDE VERTICAL CABLE MANAGEMENT.
6. MAIN TECHNOLOGY GROUNDING BUSBAR.
7. 2U 48 PORT CAT 6A PATCH PANEL.
8. 2U HORIZONTAL CABLE MANAGER.
9. SURFACE MOUNTED ELECTRICAL RECEPTACLE AND CONDUIT SHALL BE CLAMPED TO SIDE OF LADDER RACK.
10. NETWORK ELECTRONICS BY OWNER.
11. ACCESS CONTROL PANEL LOCATION.
Und
L Ratings apply only when device flanges and CP 606 or FS-One Sealant are used. See Table below for L Ratings.

**CAN/ULC-S115**

 Designs in the UL Fire Resistance Directory and shall incorporate the following construction features:

- Classifications based on materials and in the manner described within the individual U300, U400, V400 or W400 Series Wall and Partition

- A. Studs -- Wall framing may consist of either wood studs or steel channel studs. Wood studs to consist of nom 2 by 4 in. lumber spaced 16 in. OC. Steel studs to be min 2-1/2 in. wide and spaced max 24 in. OC.

- B. Iron Pipe -- Nom 30 in. diam (or smaller) cast or ductile iron pipe.

- C. Conduit -- Nom 4 in diam (or smaller) steel electrical metallic tubing or 6 in. diam steel conduit.

- D. Multiple fiber optical communication cables jacketed with PVC and having a max outside diam of 1/2 in. (13 mm). Insulated copper conductors max 20/C No. 22 AWG shielded printer cable with PVC jacket.

- E. Max RG 6/U coaxial cable with fluorinated ethylene insulation and jacketing.

- F. Max 3/C with ground 2/0 AWG copper conductor SER cable with cross-linked polyethylene (XLPE) insulation and PVC jacket.

- G. Max 20/C No. 22 AWG shielded printer cable with PVC jacket.

- H. Max 3/C No 12 AWG MC Cable.

- J. Details of the firestop system equal the F and FH Ratings only when the device flanges are used.

- K. Any cables that are spun clockwise onto device threads, butting tightly to both sides of wall. Device flanges are optional. When in use, the T, FT and FTH Ratings for the firestop system equal the F and FH Ratings only when the device flanges are used.

- L. L Ratings At Ambient - Less Than 1 CFM/Sq Ft

- M. L Ratings At 400 F - 4 CFM/Sq Ft

- N. *Bearing the UL Classification Mark

- O. UL LISTED THROUGH WALL Penetration N.T.S.

- P. See Concrete Blocks (CAZT) category in the Fire Resistance Directory for names of manufacturers.


- S. See Nonmetallic Tubing (FMHZ) category in the Electrical Construction Materials Directory for names of manufacturers.


- U. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- V. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- W. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- X. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- Y. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- Z. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- AA. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- BB. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- CC. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- DD. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- EE. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- FF. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- GG. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- HH. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- II. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- JJ. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- KK. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- LL. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- MM. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- NN. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- OO. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- PP. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- QQ. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- RR. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- SS. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- TT. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- UU. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- VV. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- WW. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- XX. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- YY. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.

- ZZ. See Radiation Induced Switch (FMRZ) category in the Electrical Construction Materials Directory for names of manufacturers.