Addendum

ADDENDUM NO: 02, BP2

PROJECT: Ball State University, North Dining Project, Bid Package No. 2

BSU PROJECT NO.: 2017-023.02 NWD

CSO PROJECT NO: 17028 DATE: July 6, 2018 BY: T. Cheesman

This Addendum is issued in accordance with the provisions of “The General Conditions of the Contract for Construction,” Article 1, “Contract Documents” and becomes a part of the Contract Documents as provided therein. This Addendum includes:

PART 1 – BIDDING AND CONTRACT DOCUMENTS:

1.01 TABLE OF CONTENTS

Delete section 08 83 00 MIRRORS. Section is not applicable to this project. Mirrors specified for this project are framed mirror units, listed in specification section 10 26 00.

PART 2 – SPECIFICATIONS:

2.01 Specification Section 01 10 00 – SUMMARY

1. Part 1.04, Contract #24 – HVAC, Add Paragraph o as follows:

   o. Provide shop drawings of the custom air handling unit within 24 hours after bid package due date and time. Shop drawings are required to be submitted digitally, either on a thumb drive or CD. This includes base bid product (Haakon) and each of the two alternate products (Ventrol and Ingenia).

2. Part 1.04, Add the following Scope of Work Items to the Contracts listed below:

   1. Contract #07 – Masonry
      h. Receive, unload, store & install all loose lintels & shelf angles fastened to CMU per Contract Documents. These items will be furnished to jobsite by Contract #04- Structural Steel & Stairs.

   2. Contract #08 – Woodwork
      j. Provide upholstery for Banquettes per Finish Schedule Sheets.

   3. Contract #14 – Curtainwall
      j. Exclude glass & glazing for Skylight, which will be provided by Contract #15- Skylight.

   4. Contract #16 – Framing & Drywall
      s. Provide all spray applied thermal insulation per Section 07 21 00 Thermal Insulation.
t. Provide Level 5 finishing per Section 09 29 00 Gypsum Board, Part 3.10-C at Owner-provided Wallcovering Types WC1 & WC2 and where indicated on drawings.

5. **Contract #19 – Resilient & Carpet**
   i. Provide Type WOM1 walk-off carpet per Section 09 68 13 Tile Carpeting.

2.02 **Specification Section 06 40 00 – INTERIOR ARCHITECTURAL WOODWORK**

   Part 1.02, Paragraph A, add the following: “11. Stainless Steel Metal Base. Reference Specification Section 05 75 00 for details.”

2.03 **Specification Section 07 24 15 – POLYMER-BASED DIRECT APPLIED FINISH SYSTEM (DAFS)**

   Part 1.02, Paragraph A, Delete in its entirety and replace with the following: “Exterior finish system applied over exterior gypsum sheathing at exterior soffit conditions.”

2.04 **Specification Section 08 63 00 – METAL-FRAMED SKYLIGHTS**

   Part 2.01, Paragraph A, add the following: “8. Acurlite Structural Skylights, Inc.”

2.05 **Specification Section 09 29 00 – GYPSUM BOARD**

   Part 2.06, Paragraph A-1, add the following: “c. CertainTeed Gypsum SilentFX Quick Cut.”

2.06 **Specification Section 10 6 00 – WALL AND DOOR PROTECTION**

   Delete in its entirety and replace with new section attached.

2.07 **Specification Section 11 40 00 – FOODSERVICE EQUIPMENT**

   1. Part 2.28, Item 105, Feature 1, Delete in its entirety and replace with the following: “Provide four 50-lb high-efficiency, gas fryers with digital controls.”
   2. Part 2.28, Item 105, Feature 2, Delete in its entirety and replace with the following: “2. 50 lb. total capacity, provide single pot to work with double baskets as needed.”
   3. Part 2.28, Item 487, Model change to: “GGF1201A4850-T-1”

**PART 3 – DRAWINGS:**

3.01 **ALL DRAWINGS- KEYNOTE LEGEND**

   A. Clarification to keynote 06 16 43A: Specification details for gypsum sheathing are listed in specification section 06 16 00.

3.02 **A102 – OVERALL PENTHOUSE FLOOR PLAN**

   A. Replace with attached updated sheet. Add plan note #44 to 1/A102 at the PREFABRICATED MECHANICAL PENTHOUSE UNIT.
3.03 **A200 – GENERAL NOTES, SCHEDULES AND WALL TYPES**

B. Add wall type **W19** 3 5/8” METAL STUDS @ 16” O.C. WITH SOUND ATTENUATION BLANKETS AND 2 LAYERS 5/8” GYPSUM WALL BOARD BOTH SIDES OF STUD, TAPED AND FINISHED.

3.04 **A201 – PARTIAL GROUND FLOOR PLAN – AREA A**

A. Add plan notes 42, 43 and 44 as shown on sheet A202 attached with this addendum.

3.05 **A202 – PARTIAL GROUND FLOOR PLAN – AREA B**

A. Replace with attached updated sheet.

3.06 **A203 – PARTIAL SECOND FLOOR PLAN – AREA A**

A. Add plan notes 42, 43 and 44 as shown on sheet A202 attached with this addendum.

3.07 **A204 – PARTIAL SECOND FLOOR PLAN – AREA B**

A. Add plan notes 42, 43 and 44 as shown on sheet A202 attached with this addendum.

B. Add wall type tag W19 to North wall of ELEV. EQUIP. 202A.

C. Delete gypsum board and metal stud wall from West wall of ELEV. EQUIP. 202A.

D. Add plan note 43 to the North and West walls of CUST. 217.

3.08 **A205 – PENTHOUSE FLOOR PLAN**

A. Add plan note #44 to PREFABRICATE MECHANICAL PENTHOUSE room 300.

3.09 **A211 – PARTIAL GROUND FLOOR REFLECTED CEILING PLAN – AREA A**

A. Add reflected ceiling plan note to read as follows:

   a. “24. CONTINUE CEILING TYPE CL6 (3’-4” WIDE) DOWN WALL TO 4” A.F.F. SEE 2/A202.”

3.10 **A212 – PARTIAL GROUND FLOOR REFLECTED CEILING PLAN – AREA B**

A. Add reflected ceiling plan note to read as follows:

   a. “24. CONTINUE CEILING TYPE CL6 (3’-4” WIDE) DOWN WALL TO 4” A.F.F. SEE 2/A202.”

B. Add reflected ceiling plan note 24 to the East end of CL6 ceiling directly South of DELI 105.
3.11 A213 – PARTIAL SECOND FLOOR REFLECTED CEILING PLAN – AREA A
   A. Add reflected ceiling plan note to read as follows:
      a. “24. CONTINUE CEILING TYPE CL6 (3’-4” WIDE) DOWN WALL TO 4” A.F.F. SEE 2/A202.”

3.12 A214 – PARTIAL SECOND FLOOR REFLECTED CEILING PLAN – AREA B
   A. Add reflected ceiling plan note to read as follows:
      a. “24. CONTINUE CEILING TYPE CL6 (3’-4” WIDE) DOWN WALL TO 4” A.F.F. SEE 2/A202.”

3.13 A306 – OVERALL AXONOMETRIC VIEWS
   A. Delete elevation note #12 at entry in 3/A306 NORTH ENTRY.

3.14 A307 – OVERALL PERSPECTIVE ELEVATIONS
   A. Delete elevation notes #18 and 21 from 1/A307 NORTH EAST CORNER.
   B. Delete elevation note #21 from 3/A307 SOUTH ENTRY.

3.15 A406 – WALL SECTIONS AND DETAILS
   A. Replace with attached updated sheet.

3.16 A407 – WALL SECTIONS AND DETAILS
   A. Replace with attached updated sheet.

3.17 A408 – WALL SECTIONS
   A. Replace with attached updated sheet.

3.18 A409 – WALL SECTIONS
   A. Replace with attached updated sheet.

3.19 A410 – WALL SECTIONS AND DETAILS
   A. Replace with attached updated sheet.

3.20 A411 – WALL SECTIONS AND DETAILS
   A. Replace with attached updated sheet.

3.21 A412 – ENLARGED SECTION DETAILS
   A. Replace with attached updated sheet
3.22 **A413 – ENLARGED SECTION DETAILS**
A. Replace with attached updated sheet

3.23 **A414 – ENLARGED SECTION DETAILS**
A. Replace with attached updated sheet

3.24 **A415 – ENLARGED SECTION DETAILS**
A. Replace with attached updated sheet

3.25 **A425 – ENLARGED VERTICAL CIRCULATION PLANS AND DETAILS**
A. Replace with attached updated sheet. Details 2 and 3 have been updated.

3.26 **A430 – ENLARGED PLAN DETAILS**
A. Replace with attached updated sheet.

3.27 **A434 – ENLARGED PLAN DETAILS**
A. Replace with attached updated sheet.

3.28 **A603 – MILLWORK ELEVATIONS, SECTIONS AND DETAILS**
A. Detail 11, Change note referencing metal stud from 07 42 43 E to “Special size hat channel per spec section 09 22 16.”

3.29 **A812 – PARTIAL GROUND FLOOR REFLECTED CEILING FINISH**
A. Delete reference the two notes to PL1. The ceiling finishes for these two ceiling areas are referenced on Drawing A212 as CL6, wood slat ceiling system.

3.30 **A901 – PARTIAL GROUND FLOOR EQUIPMENT PLAN – AREA A**
A. Replace with attached updated sheet. Corner guards have been clarified in both schedule and plan.

3.31 **A902 – PARTIAL GROUND FLOOR EQUIPMENT PLAN – AREA B**
A. Replace with attached updated sheet. Corner guards have been clarified in both schedule and plan.
Attachments

Drawings
A102
A202
A204
A406
A407
A408
A409
A410
A411
A412
A413
A414
A415
A425
A430
A434
A901
A902

Full Specification Sections
10 26 00 WALL AND DOOR PROTECTION

End of Addendum No. 2, BP2
SECTION 10 26 00 - WALL AND DOOR PROTECTION

PART 1 - GENERAL

1.01 RELATED DOCUMENTS
A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.02 SUMMARY
A. Section Includes:
   1. Corner guards.

1.03 PERFORMANCE REQUIREMENTS
A. Structural Performance: Provide handrails capable of withstanding the effects of gravity loads and the following loads and stresses within limits and under conditions indicated:
   1. Uniform load of 50 lbf/ft. (0.73 kN/m) applied in any direction.
   2. Concentrated load of 200 lbf (0.89 kN) applied in any direction.
   3. Uniform and concentrated loads need not be assumed to act concurrently.

1.04 ACTION SUBMITTALS
A. Product Data: Include construction details, material descriptions, impact strength, dimensions of individual components and profiles, and finishes for each impact-resistant wall protection unit.
B. Shop Drawings: For each impact-resistant wall protection unit showing locations and extent. Include sections, details, and attachments to other work.
C. Samples for Verification: For each type of exposed finish required, prepared on Samples of size indicated below. Include Samples of accent strips to verify color selected.
   1. Corner Guards: 12 inches (300 mm) long. Include examples of joinery, corners, top caps, and field splices.

1.05 INFORMATIONAL SUBMITTALS
A. Qualification Data: For qualified Installer.
B. Material Certificates: For each impact-resistant material, from manufacturer.
C. Warranty: Sample of special warranty.

1.06 CLOSEOUT SUBMITTALS
A. Maintenance Data: For each impact-resistant wall protection unit to include in maintenance manuals.
1.07 MAINTENANCE MATERIAL SUBMITTALS

A. Furnish extra materials that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.

1. Corner-Guard Covers: Full-size covers of maximum length equal to 2 percent of each type, color, and texture of units installed, but no fewer than two, 4-foot- (1.2-m-) long units.

B. Include mounting and accessory components. Replacement materials shall be from same production run as installed units.

1.08 QUALITY ASSURANCE

A. Installer Qualifications: An employer of workers trained and approved by manufacturer.

B. Source Limitations: Obtain impact-resistant wall protection units from single source from single manufacturer.

C. Product Options: Drawings indicate size, profiles, and dimensional requirements of impact-resistant wall protection units and are based on the specific system indicated.

1. Do not modify intended aesthetic effects, as judged solely by Architect, except with Architect's approval. If modifications are proposed, submit comprehensive explanatory data to Architect for review.

D. Surface-Burning Characteristics: Provide impact-resistant, wall protection units with surface-burning characteristics as determined by testing identical products per ASTM E 84, NFPA 255, or UL 723 by UL or another qualified testing agency.


1.09 DELIVERY, STORAGE, AND HANDLING

A. Store impact-resistant wall protection units in original undamaged packages and containers inside well-ventilated area protected from weather, moisture, soiling, extreme temperatures, and humidity.

1. Maintain room temperature within storage area at not less than 70 deg F (21 deg C) during the period materials are stored.

   a. Store corner-guard covers in a vertical position.

1.10 PROJECT CONDITIONS

A. Environmental Limitations: Do not deliver or install impact-resistant wall protection units until building is enclosed and weatherproof, wet work is complete and dry, and HVAC system is operating and maintaining temperature at 70 deg F (21 deg C) for not less than 72 hours before beginning installation and for the remainder of the construction period.
1.11 WARRANTY

A. Special Warranty: Manufacturer's standard form in which manufacturer agrees to repair or replace components of impact-resistant wall protection units that fail in materials or workmanship within specified warranty period.

1. Failures include, but are not limited to, the following:
   a. Structural failures.
   b. Deterioration of materials beyond normal use.

2. Warranty Period: Five years from date of Substantial Completion.

PART 2 - PRODUCTS

2.01 MATERIALS

A. Adhesive: As recommended by wall protection manufacturer and with a VOC content of 70 g/L or less when calculated according to 40 CFR 59, Subpart D (EPA Method 24).

B. Stainless-Steel Sheet: ASTM A 240/A 240M.

2.02 CORNER GUARDS

A. Flush-Mounted, Metal Corner Guards: Fabricated from one-piece, formed or extruded metal with formed edges; with 90- degree turn to match wall condition.

1. Basis-of-Design Product: Subject to compliance with requirements, provide Pawling, CG-510 Flush Mount Corner Guard or comparable product by one of the following:
   a. Arden Architectural Specialties, Inc.
   b. Construction Specialties, Inc.
   c. IPC Door and Wall Protection Systems; Division of InPro Corporation.
   d. Korogard Wall Protection Systems; a division of RJF International Corporation.
   e. Pawling Corporation.

2. Material: Stainless steel, Type 304.
   a. Thickness: Minimum 0.059 inch, 16 gage.
   b. Finish: Directional satin, No. 4.

3. Wing Size: Nominal 2 by 2 inches.
4. Height: 48 inches, unless indicated otherwise on Drawings.
5. Corner Radius: 1/8 inch (3 mm).
6. Mounting: Screw attachment as recommended by manufacturer.

B. Surface-Mounted, Metal Corner Guards: Fabricated from one-piece, formed or extruded metal with formed edges; with 90- or 135-degree turn to match wall condition.

1. Basis-of-Design Product: Subject to compliance with requirements, provide Pawling, CG-51 or comparable product by one of the following:
2.03 FABRICATION

A. Fabricate impact-resistant wall protection units to comply with requirements indicated for design, dimensions, and member sizes, including thicknesses of components.

B. Assemble components in factory to greatest extent possible to minimize field assembly. Disassemble only as necessary for shipping and handling.

C. Fabricate components with tight seams and joints with exposed edges rolled. Provide surfaces free of wrinkles, chips, dents, uneven coloration, and other imperfections. Fabricate members and fittings to produce flush, smooth, and rigid hairline joints.

2.04 METAL FINISHES

A. Comply with NAAMM's "Metal Finishes Manual for Architectural and Metal Products" for recommendations for applying and designating finishes.

1. Remove tool and die marks and stretch lines, or blend into finish.
2. Grind and polish surfaces to produce uniform finish, free of cross scratches.
3. Run grain of directional finishes with long dimension of each piece.
4. When polishing is completed, passivate and rinse surfaces. Remove embedded foreign matter and leave surfaces chemically clean.

B. Protect finishes on exposed surfaces from damage by applying a strippable, temporary protective covering before shipping.

PART 3 - EXECUTION

3.01 EXAMINATION

A. Examine substrates and wall areas, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of work.

B. Examine walls to which impact-resistant wall protection will be attached for blocking, grounds, and other solid backing that have been installed in the locations required for secure attachment of support fasteners.
1. For impact-resistant wall protection units attached with adhesive or foam tape, verify compatibility with and suitability of substrates, including compatibility with existing finishes or primers.

C. Proceed with installation only after unsatisfactory conditions have been corrected.

3.02 PREPARATION

A. Complete finishing operations, including painting, before installing impact-resistant wall protection system components.

B. Before installation, clean substrate to remove dust, debris, and loose particles.

3.03 INSTALLATION

A. General: Install impact-resistant wall protection units level, plumb, and true to line without distortions. Do not use materials with chips, cracks, voids, stains, or other defects that might be visible in the finished Work.

1. Provide splices, mounting hardware, anchors, and other accessories required for a complete installation.
   a. Provide anchoring devices to withstand imposed loads.

3.04 CLEANING

A. Remove excess adhesive using methods and materials recommended in writing by manufacturer.

END OF SECTION
A. COORDINATE THE WORK OF EACH TRADE WITH THE WORK OF

B. COVER SHEET. ALL APPLICABLE RULES & REGULATIONS ARE TO BE

C. FIELD VERIFY EXISTING CONDITIONS AND DIMENSIONS PRIOR TO THE

AREA 'B'

COMMENCEMENT OF WORK. DISCREPANCIES BETWEEN THE DOCUMENTS AND THE ACTUAL CONDITIONS SHALL BE BROUGHT TO

THE ATTENTION OF THE ARCHITECT PRIOR TO THE COMMENCEMENT

4' - 5 1/2" 8' - 0" 9' - 0" 8' - 0"

D. WHICH WALLS EXTEND TO DECK. SEE STRUCTURAL FOR TOP SUPPORT DETAIL. WHERE METAL STUDS EXTEND TO DECK, PROVIDE

SLIP CONNECTIONS FOR ROOF/ FLOOR DEFLECTION.

E. WHERE ACCESS PANELS ARE SHOWN IN TOILET ROOM CHA SES,

FINAL LOCATION SHALL BE COORDINATED WITH OTHER TRADES

W13*

F. BOND U.N.O. CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF

W14*

G. ABOVE SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED

WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND

MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

H. ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE  OF DECK

W14*

I. SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED

WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND

MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

J. WHERE ACCESS PANELS ARE SHOWN IN TOILET ROOM CHA SES,

FINAL LOCATION SHALL BE COORDINATED WITH OTHER TRADES

W13*

K. BOND U.N.O. CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF

W14*

L. ABOVE SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED

WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND

MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

M. ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE  OF DECK

W14*

N. SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED

WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND

MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

O. AT BUILDING EXPANSION JOINTS, ALL PARTITIONS, CE ILINGS, FLOORS

W14*

P. SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED

WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND

MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

Q. ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE  OF DECK

W14*

R. SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED

WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND

MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

S. AT BUILDING EXPANSION JOINTS, ALL PARTITIONS, CE ILINGS, FLOORS

W14*

T. SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED

WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND

MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

U. ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE  OF DECK

W14*

V. SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED

WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND

MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

W. AT BUILDING EXPANSION JOINTS, ALL PARTITIONS, CE ILINGS, FLOORS

W14*

X. SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED

WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND

MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

Y. ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE  OF DECK

W14*

Z. SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED

WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND

MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.
GENERAL NOTES

A. COORDINATE THE WORK OF EACH TRADE WITH THE WORK OF OTHER TRADES.

B. FIELD VERIFY EXISTING CONDITIONS AND DIMENSIONS PRIOR TO THE ATTENTION OF THE ARCHITECT PRIOR TO THE COMMENCEMENT OF WORK.

C. WHERE ACCESS PANELS ARE SHOWN IN TOILET ROOM CHAES, THE FINAL LOCATION SHALL BE COORDINATED WITH OTHER TRADES WHERE MORE THAN ONE DOOR OCCURS IN A ROOM, A SUFFIX HAS BEEN ADDED TO THE ROOM NUMBER.

D. BASE FLOOR ELEVATION INDICATED FOR THIS PROJECT IS 100'-0". REFER TO SITE PLAN FOR CORRELATION TO USGS DATUM.

E. CLOSET

F. SILICONE FACE COLOR TO MATCH ADJACENT MATERIALS (2 COLORS)

G. THESE DRAWINGS INDICATE THE GENERAL SCOPE OF THE PROJECT IN TERMS OF ARCHITECTURAL DESIGN CONCEPT, THE DIMENSIONS OF REQUIREMENTS OF THE CONTRACT. ON THE BASIS OF THE GENERAL SCOPE INDICATED OR DESCRIBED, THE TRADE CONTRACTORS SHALL FURNISH ALL ITEMS REQUIRED FOR THE CONSTRUCTION OR INSTALLATION OF ALL ITEMS NOTED TO ASSURE THAT NO SUCH ITEMS BRIDGE ACROSS THE EXPANSION JOINT.

H. WHERE METAL STUDS EXTEND TO DECK, PROVIDE 10" THICK CONCRETE BENCH. SEE DETAIL 1/A411. 10 QUARTZ SURFACE BENCH. SEE DETAILS 1/A412, 2/A412, 3/A412.

I. 6" METAL STUDS MAX 16" O.C. WITH 1 LAYER 5/8" PLY WOOD FRAMING FROM +4'-0" TO 10'-0". SEE DETAIL 3/A601.

J. CONCRETE BENCH. SEE DETAIL 1/A411. 10 QUARTZ SURFACE BENCH. SEE DETAILS 1/A412, 2/A412, 3/A412.

V. SEE A800 SERIES DRAWINGS FOR FINISH SCHEDULE AND PLANS.
1' - 5 5/8" 1' - 4" 8" 3' - 4"  LOADING DOCK
2' - 11 5/8" 3' - 3 5/8" 12' - 8 3/8" 3' - 0"

1' - 5 5/8" 1' - 4" 8" 3' - 4"  LOADING DOCK
2' - 11 5/8" 3' - 3 5/8" 12' - 8 3/8" 3' - 0"

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1' - 5 5/8" 1' - 4" 8" 3' - 4"  LOADING DOCK
2' - 11 5/8" 3' - 3 5/8" 12' - 8 3/8" 3' - 0"
The drawings do not necessarily indicate or describe all the trade contractors shall furnish all items required for the building, the major architectural elements and the type of structural, mechanical and electrical systems.
These drawings indicate the general scope of the project in terms of architectural design concept, the dimensions of the building, the major architectural elements and the type of structural, mechanical and electrical systems. The drawings do not necessarily indicate or describe all requirements of the Contract. On the basis of the general scope indicated or described, proper execution and completion of the work.
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<th>TYPE</th>
<th>MANUFACTURER</th>
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<td>ALUMINUM METAL GRATE</td>
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<td>FLUSH MOUNTED STAINLESS STEEL CORNER GUARD</td>
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<td>COMMERCIAL DRYER</td>
<td>FE2</td>
<td>ACTIVAR COSMOPOLITAN</td>
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<td>13</td>
<td>UNDERCOUNTER REFRIGERATOR</td>
<td>KB1</td>
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<td>14</td>
<td>LOCKER</td>
<td>LK1</td>
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<td>-</td>
<td>ADA LOCATIONS AS INDICATED ON PLANS.</td>
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<td>CONTRACT</td>
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<td>15</td>
<td>PEDESTAL BENCH</td>
<td>LK4</td>
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<td>OAK TOP ON #4805 HEAVY DUTY STEEL PEDESTALS</td>
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<td>16</td>
<td>TENSIONED PROJECTOR SCREEN</td>
<td>-</td>
<td></td>
<td>1152 13</td>
<td>DRAPER INC. ACCESS/SERIES V PROVIDE DROP AS REQUIRED TO PLACE BOTTOM OF SCREEN @ 48&quot; A.F.F.</td>
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<td>CONTRACT</td>
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<td>17</td>
<td>ROLLER WINDOW SHADES</td>
<td>RS1</td>
<td></td>
<td>12 24 13</td>
<td>AS SPECIFIED</td>
<td></td>
<td>CONTRACT</td>
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NOTE: SHADED FURNITURE LAYOUT SHOWN FOR REFERENCE ONLY. LOOSE FURNITURE NOT IN CONTRACT.
AREA 'B'

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