

## PART 1 - ADDENDUM

### 1.1 TITLE

- .1 This Addendum shall be known as:

Addendum 2  
TFM-020-26 CSF-103-23 – Furniture  
for CSF-5109

- .2 The Date of the Addendum is Friday, March 27, 2026

### 1.2 PRECEDENCE

- .1 This amendment to the bid documents is effective immediately.
- .2 This Addendum shall form an integral part of the original bid documents and is to be read in conjunction therewith.
- .3 The Addendum shall take precedence over previously issued bid documents with which it may prove to be at variance.

### 1.3 GENERAL

- .1 The General Conditions shall govern all phases of the Work covered by this Addendum.
- .2 Acknowledge receipt of this addendum in the Tender and Acceptance form.

### 1.4 PURPOSE

- .1 The purpose of the Addendum is to inform bidders of the changes, deletions and additions to be added to the bid documents.

### 1.5 CHANGES TO DRAWINGS

- .1 ADD The following drawings, attached below, to the tender package. Drawings to be read in conjunction with specifications and appendices.
- i. F-1.0 – FURNITURE PLAN
  - ii. F-2.0 – FURNITURE PLAN PANEL WALLS

### 1.6 CHANGES TO SPECIFICATION

- .1 The following item has been accepted as an alternate for item W1.8
- i. Workstation48 – Voltra power module
- .2 The following item has been accepted as an alternate for item W1.9
- i. Workstation48 – Voltra power module mounting bracket

- .3 The following item has been accepted as an alternate for item W4.4
  - i. Workstation48 – Milo Mobile pedestal
- .4 The following item has been accepted as an alternate for item L1
  - i. Flexxform - Ace Corner Lounge Seat ACE90C
  - ii. OFGO - Unity Corner Lounge Seat
- .5 The following item has been accepted as an alternate for item L2
  - i. Flexxform - Ace Lounge 3 Seat with left arm and table
  - ii. OFGO - Unity Lounge 3 Seat with left arm and table
- .6 The following item has been accepted as an alternate for item L3
  - i. Flexxform - Ace Lounge 3 Seat with right arm and table
  - ii. OFGO - Unity Lounge 3 Seat with right arm and table
- .7 The following item has been accepted as an alternate for item L4
  - i. Flexxform - Ace rectangular table
  - ii. OFGO - Unity rectangular table
- .8 ADD '01 35 29.06 Health & Safety – FACMAN (JUNE 2024)' file, attached below, to specifications.

#### 1.7 QUESTIONS AND RESPONSES

- .1 *Re. W3.1, W4.1 height-adjustable tables. Will the client respectfully also accept a T-leg?*

**RESPONSE:** Yes, T-Leg is acceptable.
- .2 *Re C2. The chair image provided and the description, though both available from the same series, are totally different. Do you want us to provide the product shown or the one described in the specifications?*

**RESPONSE:** Image is a sample image only, bidders to ensure they are bidding on the product description.

**END OF ADDENDUM 2**

## PART 1 - GENERAL

### 1.1 RELATED DOCUMENTS

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

### 1.2 SUMMARY

- A. Types of items described in this Section:
  - 1. Health and safety requirements for projects located in Newfoundland and Labrador.

### 1.3 REFERENCES

- A. Code and standards referenced in this section refer to the latest edition thereof.
- B. Canadian Standards Association (CSA)
  - 1. CSA S269.1 Falsework for Construction Purposes.
  - 2. CAN/CSA-Z259.1 Safety Belts and Lanyards.
  - 3. CAN/CSA-Z259.10 Full body Harnesses.
  - 4. CAN/CSA-Z259.11 Shock Absorbers for Personal Fall Arrest Systems.
  - 5. CAN/CSA-Z259.2, Fall Arresting Devices, Personnel Lowering Devices and Lifelines.
  - 6. FCC No. 301 Standard for Construction Operations.
  - 7. CSA Z275.2 Occupational Safety Code for Diving Operations.
  - 8. CSA Z275.4 Competency Standard for Divers Operations.
- C. FCC No. 302 Standard for Welding and Cutting.
- D. Transportation of Dangerous Goods Act Regulations.
- E. Newfoundland Occupational Health and Safety Act, Amended
- F. Consolidated Newfoundland and Regulations 1149 WMIS Regulations Under the Occupational Health and Safety Act
- G. Consolidated Newfoundland and Regulations 1165 Occupational Health and Safety Regulations under the Occupational Health and Safety Act.
- H. Canada Labour Code, Part 2, Canada Occupational Safety and Health Regulations.
- I. National Building Code of Canada.

1.4 SUBMITTALS

- A. At least 10 (ten) working days prior to commencing any site work: submit to Owner's Representative copies of:
  - 1. A complete Site Specific Hazard Assessment and Safety Program Table of Contents.
  - 2. **Including requirements as outlined by the Department of Environmental Health & Safety, See APPENDIX A.**
- B. Acceptance of the Project Health and Safety Hazard Assessment and Management Plan and other submitted documents by the Owner's Representative shall only be viewed as acknowledgement that the contractor has submitted the required documentation under this specification section.
- C. Owner's Representative makes no representation and provides no warranty for the accuracy, completeness and legislative compliance of the Project Health and Safety Hazard Management Plan and other submitted documents by this acceptance.
- D. Responsibility for errors and omissions in the Project Health and Safety Hazard Assessment and Management Plan and other submitted documents is not relieved by acceptance by Owner's Representative.

1.5 OCCUPATIONAL HEALTH AND SAFETY (PROJECT HEALTH AND SAFETY HAZARD ASSESSMENT AND MANAGEMENT PLANS)

- A. Conduct operations in accordance with latest edition of the Newfoundland Occupational Health and Safety (OH&S) Act and Regulations.
- B. Prepare a detailed Project Health and Safety Hazard Assessment and Management Plan for the Owner. Assessment shall identify, evaluate and control job specific hazards and the necessary control measures to be implemented for managing hazards.
- C. Provide a copy of the Project Health and Safety Hazard Assessment and Management Plan upon request to Occupational Health and Safety Branch, Department of Labour, Province of Newfoundland and Labrador and the Owner.
- D. The written Health and Safety Hazard Assessment and Management Plan shall incorporate the following:
  - 1. A site-specific health and safety plan, refer to clause 1.6 Site-Specific Health and Safety Hazard Assessment and Management Plan of this section for requirements.
  - 2. An organizational structure which shall establish the specific chain of command and specify the overall responsibilities of contractor's employees at the work site.
  - 3. A comprehensive work plan which shall:
    - a. define work tasks and objectives of site activities/operations and the logistics and resources required to reach these tasks and objectives
    - b. establish personnel requirements for implementing the plan, and
    - c. establish site specific training and notification requirements and schedules.
  - 4. A personal protected equipment (PPE) Program which shall detail PPE:
    - a. Selection criteria based on site hazards.
    - b. Use, maintenance, inspection and storage requirements and procedures.

- c. Decontamination and disposal procedures.
      - d. Inspection procedures prior to during and after use, and other appropriate medical considerations.
      - e. Limitations during temperature extremes, heat stress and other appropriate medical consideration.
    5. An emergency response procedure, refer to Clause 1.7 Supervision and Emergency Response Procedure of this section for requirements.
    6. A hazard communication program for informing workers, visitors and individuals outside of the work area as required.
    7. A diving program which shall contain standard operating procedures to be followed in the diving operation.
    8. A health and safety training program.
    9. General safety rules.
  - E. Periodically review and modify as required each component of the Project Health and Safety Hazard Assessment and Management Plan when a new hazard is identified during completion of work and when an error or omission is identified in any part of the Project Health and Safety Hazard Assessment and Management Plan.
  - F. Implement all requirements of the Project Health and Safety Hazard Assessment and Management Plan.
    1. Ensure that every person entering the project site is informed of requirements under the Project Health and Safety Hazard Assessment and Management Plan.
    2. Take all necessary measures to immediately implement any engineering controls, administrative controls, personal protective equipment required or termination of work procedures to ensure compliance with the Project Health and Safety Hazard Assessment and Management Plan.
- 1.6 SITE SPECIFIC HEALTH AND SAFETY PLAN
- A. Prepare a detailed site Specific Project Health and Safety Plan which shall:
    1. Contain certain hazard assessment results.
    2. Identify engineering and administrative demonstrative controls (work-practices and procedures) to be implemented for managing identified and potential hazards, and comply with applicable federal and provincial legislation and more stringent requirements that have been specified in these specifications.
  - B. Review for completeness the hazard assessment results immediately prior to commencing work, when a new hazard is identified during completion of work and when an error or omission is identified.
    1. Be solely responsible for investigating, evaluation and managing any report of actual or potential hazards.
    2. Retain copies of all completed hazard assessments at the project site and make available to the Owner's Representative immediately upon request.
- 1.7 SUPERVISION AND EMERGENCY RESCUE PROCEDURE
- A. Carry out work under the direct supervision of competent persons responsible for safety by ensuring the work complies with the appropriate section of OH&S Act and Regulations
  - B. Assign a sufficient number of supervisory personnel to the work site.
  - C. Provide a suitable means of communications for workers required to work alone.

- D. Develop an emergency rescue plan for the job site and ensure that supervisors and workers are trained in the emergency rescue plan.
- E. The emergency response plan shall address, as a minimum:
1. Pre-emergency planning.
  2. Personnel roles, lines of authority and communication.
  3. Emergency recognition and prevention.
  4. Safe distances and places of refuge.
  5. Site security and control
  6. Evacuation routes and procedures
  7. Decontamination procedures which are not covered by the site specific safety and health plan.
  8. Emergency medical treatment and first aid.
  9. Emergency alarm, notification and response procedures including procedures for reporting incidents to local, provincial and federal government departments.
  10. PPE and emergency equipment.
  11. Procedures for handling emergency incidents.
  12. Site specific emergency response training requirements and schedules.
  13. For diving operation, include procedures for:
    - a. Managing deteriorating environmental conditions.
    - b. Managing unexpected weather or sea-state condition.
    - c. Evacuation of diver(s) under pressures greater than atmospheric pressure.
    - d. In-water emergency transfers.
    - e. Managing failing of equipment below the surface that impairs the ability of a diver to complete a dive.
    - f. Managing failure of any major component of diving plant or equipment.
    - g. Emergency signalling between divers involved in the diving program and between the diver(s) and the attendants using umbilical, tethers or other suitable methods.
    - h. Mobilizing stand-by divers.
    - i. Mobilizing crafts, stand-by boats and any other devices to be used for rescue.
    - j. Contacting evacuation, rescue, treatment facilities and medical services that will be used in the diving program.
    - k. Operation of emergency power and lighting facilities.
- F. The emergency response procedures shall be rehearsed regularly as part of the overall training program.
- G. Provide adequate first aid facilities for the jobsite and ensure that a minimum number of workers are trained in first aid in accordance with the First Aid Regulations.

#### 1.8 CONTRACTORS SAFETY OFFICER

- A. The contractor's Safety Officer will be solely responsible for the implementation and monitoring of the Project Health and Safety Hazard Assessment and Management Plan, and will have the authority to implement health and safety changes as directed by the Owner's Representative. The Safety Officer shall have as a minimum:
1. Completed training in hazardous occurrence management and response/protocols.
  2. Completed training in the use, maintenance of fall protection systems.
  3. Completed training in the design and construction of scaffolding.
  4. Completed training in confined space entry protocols and techniques.
  5. Completed training in First Aid.

6. Have working knowledge of occupational safety and health regulations.
7. Be responsible for completing Contractor's Health and Safety Training Sessions and ensuring that personnel not successfully completing required training are not permitted to enter site to perform Work.
8. Be responsible for implementing, enforcing daily and monitoring site-specific Contractor's Health and Safety Plan.
9. Be on site during execution of Work and report directly to and be under direction of site supervisor.

#### 1.9 HEALTH AND SAFETY COMMITTEE

- A. Establish an Occupational Health and Safety Committee where ten or more workers are employed on the job site as per the OH&S Act and Regulations. Be responsible for health and safety of persons on site, safety of property on site and for protection of persons adjacent to site and environment to extent that they may be affected by conduct of Work.
- C. Comply with and enforce compliance by employees with safety requirements of Contract Documents, applicable federal, provincial, territorial and local statutes, regulations, and ordinances, and with site-specific Health and Safety Plan.

#### 1.10 RESPONSIBILITY

- A. Be responsible for health and safety of persons on site, safety of property on site and for protection of persons adjacent to site and environment to extent that they may be affected by conduct of Work.
- B. Comply with and enforce compliance by employees with safety requirements of Contract Documents, applicable federal, provincial, territorial and local statutes, regulations, and ordinances, and with site-specific Health and Safety Plan.

#### 1.11 UNFORESEEN HAZARDS

- A. Should any unforeseen or peculiar safety-related factor, hazard, or condition become evident during performance of Work, follow procedures in place for Employee's Right to Refuse Work in accordance with Acts and Regulations of Province having jurisdiction. Advise Owner's Representative verbally and in writing.

#### 1.12 INSTRUCTION AND TRAINING

- A. Workers shall not participate in or supervise any activity on the work site until they have been trained to a level required by this job function and responsibility. Training shall as a minimum thoroughly cover the following:
  1. Federal and Provincial Health and Safety Legislation requirements including roles and responsibilities of workers and person(s) responsible for implementing, monitoring and enforcing health and safety requirements.
  2. Safety and health hazards associated with working on a contaminated site including recognition of symptoms and signs which might indicate over exposure to hazards.
  3. Limitations, use, maintenance and disinfection-decontamination of personal protective equipment associated with completing work.
  4. Limitations, use, maintenance and care of engineering controls and equipment.

5. Limitations and use of emergency notifications and response equipment including emergency response protocol.
  6. Work practices and procedures to minimize the risk of an accident and hazardous occurrence from exposure to a hazard.
- B. Provide and maintain training of workers, as required, by Federal and Provincial legislation.
- C. Provide copies of all safety training certificates, upon request, to Owner's Representative for review, and to be maintained on the worker when they enter the work site.
- D. Authorized visitors shall not access the work site until they have been:
1. Notified of the names of persons responsible for implementing, monitoring and enforcing the Health and Safety Hazard Assessment and Management Plan.
  2. Briefed on safety and health hazards present on the site.
  3. Instructed in the proper use and limitations of personal protective equipment.
  4. Briefed as the emergency response protocol including notification and evacuation process.
  5. Informed of practices and procedures to minimize risks from hazards and applicable to activities performed by visitors.

#### 1.13 CONSTRUCTION SAFETY MEASURES

- A. Observe construction safety measures of National Building Code, latest edition, Provincial Government, OH&S Act and Regulations, Workplace Health and Safety and Compensation Commission and Municipal Authority provided that in any case of conflict or discrepancy more stringent requirements shall apply.
- B. Administer the project in a manner that will ensure, at all times, full compliance with Federal and Provincial Acts, regulations and applicable safety codes and the site Health and Safety Hazard Assessment and Management Plan.
- C. Provide Owner's Representative with copies of all orders, directions and any other documentation, issued by the Provincial Department of Government Services, Occupational Health and Safety branch immediately after receipt.

#### 1.14 POSTING OF DOCUMENTS

- A. Ensure applicable items, articles, notices and orders are posted in conspicuous location on site in accordance with Acts and Regulations of Province and authority having jurisdiction, and in consultation with Owner's Representative.

#### 1.15 HEALTH AND SAFETY MONITORING

- A. Periodic inspections of the contractor's work may be carried out by the Owner's Representative to maintain compliance with the Health and Safety Program. Inspections will include visual inspections as well as testing and sampling as required.
- B. The contractor shall be responsible for any and all costs associated with delays as a result of contractor's failure to comply with the requirements outlined in this section.

1.16 CORRECTION OF NON-COMPLIANCE

- A. Immediately address health and safety non-compliance issues identified by authority having jurisdiction or by Owner's Representative.
- B. Provide Owner's Representative with written report of action taken to correct non-compliance of health and safety issues identified.
- C. Owner's Representative may stop work if non-compliance of health and safety regulations is not corrected.

1.17 WHMIS

- A. Ensure that all controlled products are in accordance with the Workplace Hazardous Materials Information System (WHMIS) Regulations and Chemical Substances of the OH&S Act and Regulations regarding use, handling, labelling, storage, and disposal of hazardous materials.
- B. Deliver copies of relevant (Material) Safety Data Sheets (SDS) to job site and the Owner's Representative. The SDS must be acceptable to Labour Canada and Health and Welfare Canada for all controlled products that will be used in the performance of this work.
- C. Train workers required to use or work in close proximity to controlled products as per OH&S Act and Regulations.
- D. Label controlled products at jobsite as per OH&S and Regulations.
- E. Provide appropriate emergency facilities as specified in the SDS where workers might be exposed to contact with chemicals, e.g. eye-wash facilities, emergency shower.
  - 1. Workers to be trained in use of such emergency equipment.
- F. Contractor shall provide appropriate personal protective equipment as specified in the SDS where workers are required to use controlled products.
  - 1. Properly fit workers for personal protective equipment
  - 2. Train workers in care, use and maintenance of personal protective equipment.
- G. No controlled products are to be brought on-site without prior approved SDS.
- H. The SDS are to remain on site at all times.

1.18 OVERLOADING

- A. Ensure no part of work or associated equipment is subjected to loading that will endanger its safety or will cause permanent deformation.

1.19 FALSEWORK

- A. Design and construct falsework in accordance with CSA S269.1.

1.20 SCAFFOLDING

- A. Design, erect and maintain scaffolding in accordance with CSA S269.2 and Sections 91-97 of the OH&S Act and Regulations.
- B. Ensure that fall-restraint or fall-arrest devices are used by all workers working at elevations greater than 3.05 metres above grade or floor level in accordance with CSA Z259.

1.21 PERSONAL PROTECTIVE EQUIPMENT

- A. Ensure workers on the jobsite use personal protective equipment appropriate to the hazards identified in the Hazard Assessment and Management Plan and those workers are trained in the proper care, use, and maintenance of such equipment.
- B. PPE selections shall be based on an evaluation of the performance characteristics of the PPE relative to the requirements and limitations of the site, task-specific conditions, duration and hazards and potential hazards identified on site.
- C. Provide workers and visitors to the site with proper respiratory protection equipment.
  - 1. No work shall be performed in an area where an airborne contaminant exceeds one half ( $\frac{1}{2}$ ) the IDLH concentration.
  - 2. Respiratory protection shall be provided in accordance with the requirements of the Occupational Health and Safety Branch, Department of Labour of the Province of Newfoundland and Labrador and these specifications.
  - 3. Establish, implement and maintain a respirator inspection and maintenance program.
  - 4. Copies of all respirator owners' maintenance manuals shall be kept at all times at the contractor's site office.
- D. Provide and maintain a supply of dermal protection equipment to allow visitors and all workers proper dermal protection.
  - 1. Dermal protection shall be sufficient to act as a protective barrier between the skin and an airborne contaminant or hazardous material. Dermal protection shall also be provided for all physical hazards.
  - 2. Dermal protection equipment shall not be used after exceeding 75% of the break through time. The break through time shall be based on the contaminant which requires the least amount of time to break through the protective equipment
  - 3. Copies of all dermal protection user specifications, owners and maintenance manuals shall be kept at all times at the contractor's site office.
  - 4. Establish, implement and maintain air inspection program to ensure proper dermal protection in accordance with CSA, NIOSH, U.S. EPA and manufacturer's requirements.
- E. Provide all workers and up to two (2) visitors to the site with proper hearing protection. Workers and visitors shall not be exposed to noise levels greater than 85 dB (A) over an eight hour shift without proper hearing protection.
- F. Provide all workers and up to two (2) visitors to the site with CSA approved eye protection sufficient to act as a protective barrier between the eye and airborne contaminants, hazardous materials and physical hazard.
- G. Provide workers and up to two (2) visitors to the site with CSA approved hard hats.

## 1.22 EXCAVATION SAFETY

- A. Protect excavations more than 1.25 metres deep against cave-ins or wall collapse by side wall sloping to the appropriate angle of repose, an engineered shoring/sheathing system or an approved trench box.
  - 1. Provide a ladder which can extend from the bottom of the excavation to at least 0.91 metres above the top of the excavation.
- B. Ensure that all excavations less than 1.25 metres deep are effectively protected when hazardous ground movement may be expected.
- C. Design trench boxes, certified by a registered Professional Engineer, and fabricated by a reputable manufacturer. Provide the manufacturer's Depth Certificate Statement permanently affixed. Use trench boxes in strict accordance with manufacturer's instructions and depth certification data.
- D. For excavations deeper than six (6) metres, provide a certificate from a registered Professional Engineer stating that the protection methods proposed have been properly designed in accordance with accepted engineering practice. The engineer's certificate shall verify that the trench boxes, if used, are properly designed and constructed to suit the depth and soil conditions.
  - 1. Ensure that the superintendent and every crew chief, foreperson and lead hand engaged in trenching operations or working in trenches have in his/her possession a copy of the Department of Labour's "Trench Excavation Safety Guide".

## 1.23 CONFINED SPACE WORK

- A. Comply with requirements of Canada Occupational Safety and Health Regulations, Part XI and Consolidated Regulations Newfoundland and Labrador (CRNL) OH&S 1165/96.
- B. Provide approved air monitoring equipment where workers are working in confined spaces and ensure any test equipment to be used is calibrated, in good working order and used by trained persons.
- C. Develop a confined space entry program specific to the nature of work performed and in accordance with OH&S Act and Regulations and ensure supervisors and workers are trained in the confined space entry program.
  - 1. Ensure that personal protective equipment and emergency rescue equipment appropriate to the nature of the work being performed is provided and used.
- D. Provide and maintain training of workers, as required by the Federal and Provincial Legislation.
- E. Provide Owner's Representative with a copy of an "Entry Permit" for each entry into the confined space to ensure compliance with Federal and Provincial Legislation.

## 1.24 HAZARDOUS MATERIALS

- A. Should material resembling hazardous materials (asbestos/mould) be encountered during the execution of work and notify Owner's Representative. Do not proceed until written instructions have been received from Owner's Representative.

- B. Unless otherwise noted, for hazardous materials abatement and repair, employ the services of a recognized Environmental Consultant to provide all air monitoring and testing services for regulatory requirements.

1.25 HEAVY EQUIPMENT

- A. Ensure mobile equipment used on jobsite is of the type specified in OH&S Act and Regulations fitted with a Roll Over Protective (ROP) Structure.
- B. Provide certificate of training in Power Line Hazards for operators of heavy equipment.
- C. Obtain written clearance from the power utility where equipment is used in close proximity to (within 5.5 metres) overhead or underground power lines.
- D. Equip cranes with:
  - 1. A mechanism which will effectively prevent the hook assembly from running into the top boom pulley.
  - 2. A legible load chart.
  - 3. A maintenance log book.

1.26 WORK STOPPAGE

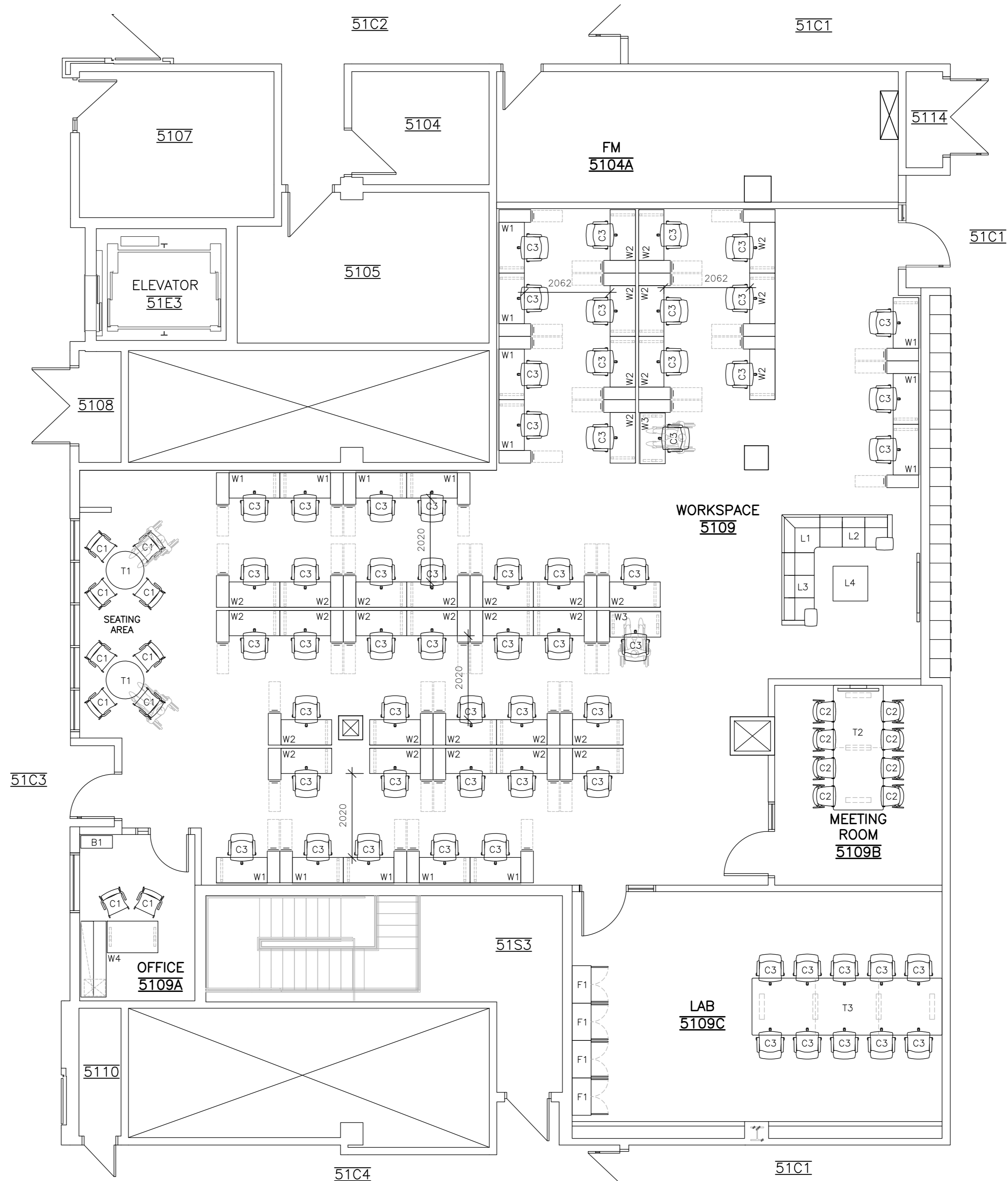
- A. Give precedence to safety and health of public and site personnel and protection of environment over cost and schedule considerations of Work.

PART 2 - PRODUCTS (NOT APPLICABLE)

EXECUTION (NOT APPLICABLE)

**GENERAL FURNITURE NOTES:**

1. REFER TO APPENDIX C3 BID FORM FOR ALL ITEMS AND QUANTITIES OF FURNITURE INDICATED ON THIS FURNITURE PLAN.
2. SEE F-2.0 FOR ALL POWER PANELS.



No.	REVISION	DATE
R0	ISSUED FOR ADDENDUM 2	MARCH 27, 2026

**GENERAL NOTES**

1. DRAWINGS TO BE READ AS A SET.
2. DO NOT SCALE FROM DRAWINGS.
3. THE CONTRACTOR IS TO VERIFY ALL DIMENSIONS AND SITE CONDITIONS. PRIOR TO SUBMISSION OF TENDERS.
4. ALL DISCREPANCIES FOUND IN THESE DRAWINGS TO BE BROUGHT TO THE ATTENTION OF STRATEGIC PROCUREMENT PRIOR TO SUBMISSION OF TENDERS.

STAMP:



**Department of Facilities Management**  
*This University was raised by the people of Newfoundland as a memorial to the fallen in the great wars, 1914-1918, 1939-1945, that in freedom of learning, their cause and sacrifice might not be forgotten.*  
 - Dedication plaque, Arts & Administration Building, St. John's Campus

PROJECT NAME:  
**CORE SCIENCE FACILITY  
 LEVEL 5, PAV C  
 FURNITURE FOR CSF-5109  
 Project #: CSF-103-23**

DRAWING TITLE:  
**FURNITURE PLAN**

REVIEWED: J.A.	DRAWN: J.A.
SCALE: AS SHOWN	DATE: MARCH 2026
MUN PROJECT No. <b>CSF-103-23</b>	DRAWING No. <b>F-1.0</b>

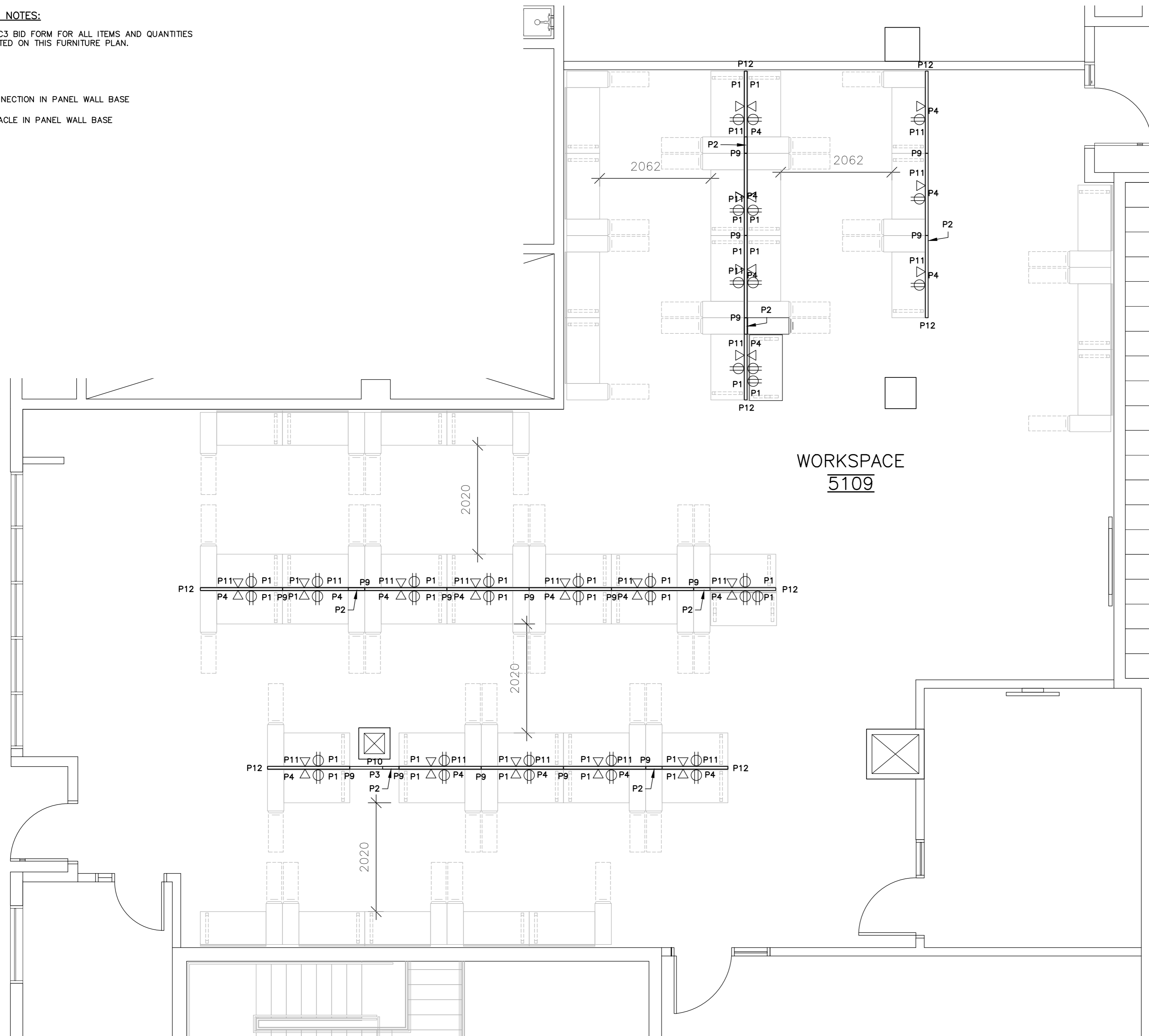
FURNITURE PLAN  
 SCALE: 1:75

**GENERAL FURNITURE NOTES:**

- REFER TO APPENDIX C3 BID FORM FOR ALL ITEMS AND QUANTITIES OF FURNITURE INDICATED ON THIS FURNITURE PLAN.

**SYMBOL LEGEND:**

- ▷ DATA DROP CONNECTION IN PANEL WALL BASE
- ⊕ DUPLEX RECEPTACLE IN PANEL WALL BASE



FURNITURE PLAN – PANEL WALLS  
SCALE: 1:50

No.	REVISION	DATE
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PROJECT NAME:

**CORE SCIENCE FACILITY  
LEVEL 5, PAV C  
FURNITURE FOR CSF-5109  
Project #: CSF-103-23**

DRAWING TITLE:

**FURNITURE PLAN  
PANEL WALLS**

REVIEWED: J.A.	DRAWN: J.A.
SCALE: AS SHOWN	DATE: MARCH 2026
MUN PROJECT No. <b>CSF-103-23</b>	DRAWING No. <b>F-2.0</b>

PART 1 - ADDENDUM

1.1 TITLE

- .1 This Addendum shall be known as:

Addendum 1  
TFM-020-26/CSF-103-26 Furniture  
For CSF-5109

- .2 The Date of the Addendum is Friday, March 20, 2026

1.2 PRECEDENCE

- .1 This amendment to the bid documents is effective immediately.
- .2 This Addendum shall form an integral part of the original bid documents and is to be read in conjunction therewith.
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1.3 GENERAL

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1.4 PURPOSE

- .1 The purpose of the Addendum is to inform bidders of the changes, deletions and additions to be added to the bid documents.

1.5 CHANGES IN GENERAL

- .1 **The tender deadline for receipt of tenders has changed. The new deadline is 3 p.m. on Thursday, April 02, 2026 New Access Code: 2773 155 3200**

1.6 CHANGES TO SPECIFICATION

- .1 No changes to Specification.

1.7 CHANGES TO DRAWINGS

- .1 No changes to drawing.

**END OF ADDENDUM**