Project No.: R.089515.001

PUBLIC WORKS & GOVERNMENT SERVICES CANADA Pacific Region - Professional and Technical Services

Fire Sprinkler Rehabilitation

Gulf of Georgia Cannery, Steveston, B.C.

ADDENDUM 01 2018-08-07 Page 1

The following changes in the tender documents are effective immediately. This addendum will form part of the contract documents.

1.0 **SPECIFICATIONS**

2.1 Section 01 11 55 – General Instructions: add part 1.3.5.17 - (new:) Contractor shall only have access to and undertake work in the gift shop when a Commissionaire is present. During Commissionaires absence doors from shop to museum will be locked with chain and padlock and door from shop to mezzanine will be locked, Contractor access to Mezzanine above shop to be from main scaffolding.

2.0 REFER TO:

- 2.1 Mechanical Addendum No. 1 dated 2018-08-02 (6 pages).
- 2.2 Electrical Addendum No. 1 dated 2018-08-07 (1 page).

END OF ADDENDUM 01

FIRE SPRINKLER REHABILITATION GULF OF GEORGIA CANNERY, STEVESTON, B.C. PROJECT NO. R.089515.001 MECHANICAL ADDENDUM NO. M1

То:	RATIO Attention: Hazen Sise, Architect	By E-mail	□ Design Meeting Minutes □ Design Correspondence ☑ Addenda □ Approvals □ Shop Drawings □ Change Notices □ Change Orders □ Change Directives □ Supplemental Instructions □ Construction Meeting Minutes □ Construction Correspondence □ Progress Claims □ Construction Review Reports □ Temporary
From:	Raul Valderama.	Total no. of pages: 6	

FILE: 1640.00

August 2, 2018

THIS ADDENDUM FORMS PART OF THE CONTRACT DOCUMENTS AND IS TO BE READ, INTERPRETED AND COORDINATED WITH ALL OTHER PARTS. INCLUDE COST OF ALL WORK CONTAINED HEREIN IN THE CONTRACT PRICE. THE FOLLOWING REVISIONS SUPERSEDE INFORMATION CONTAINED IN THE ORIGINAL DRAWINGS AND SPECIFICATIONS ISSUED OF THE ABOVE NAMED PROJECT TO THE EXTENT REFERENCED AND BECOME PART THEREOF. PLEASE ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE FORM OF TENDER.

Please issue an Addendum with the following wording:

REFER TO MECHANICAL TENDER DRAWINGS AND SPECIFICATIONS AND ATTACHED REVISED DRAWINGS F-1, F-2, F-4 AND F-5:

1. Delete stainless steel pipe, valves, fittings and pipe hangers for the substructure sprinkler systems.

Provide hot-dipped galvanized steel pipe, valves, fittings and pipe hangers for the substructure sprinkler systems.

2. Delete dry pipe valve station for substructure sprinkler Zone 1 located in the Mezzanine Remote Sprinkler Valve Room.

Provide dry pipe valve stations for substructure sprinkler Zone 1A and Zone 1B in the Mezzanine Remote Sprinkler Valve Room. Refer to revised sprinkler system layout, pipe routing and piping of zones. Install 2@ 200mm pipe risers to substructure sprinkler Zone 1A and Zone 1B in Temporary Exhibit along the North wall, grid line C and 10.

- 3. Delete system low point drain and piping for sprinkler Zone 1.

 Provide system low point drain and piping for sprinkler Zone 1A and Zone 1B. Connect 2@ 50mm drains to sprinkler drainage system in the substructure.
- 4. Delete stainless steel sprinkler drainage system in the substructure. Provide hot dipped galvanized steel sprinkler drainage system in the substructure.





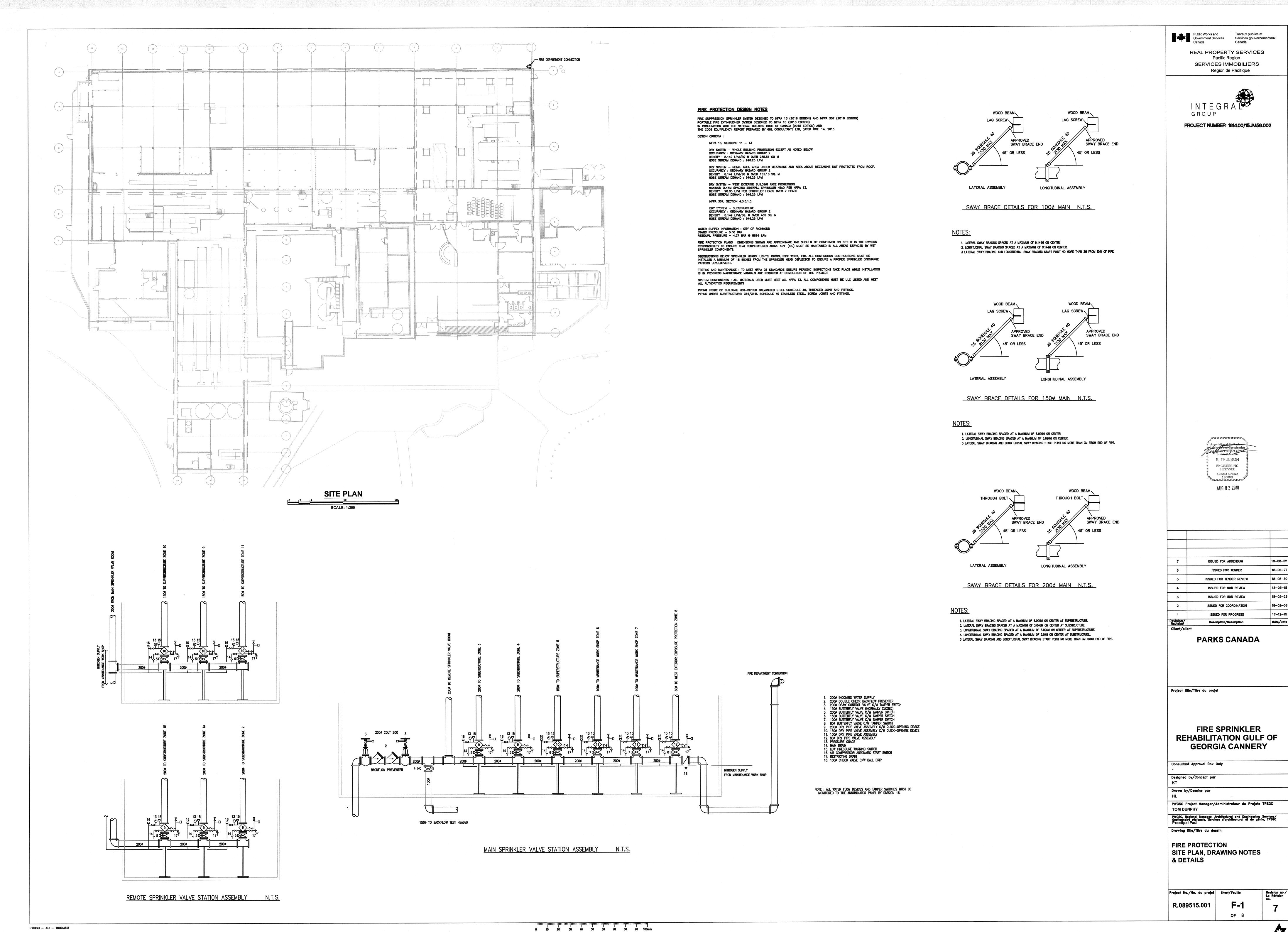
FIRE SPRINKLER REHABILITATION GULF OF GEORGIA CANNERY, STEVESTON, B.C. PROJECT NO. R.089515.001 MECHANICAL ADDENDUM NO. M1

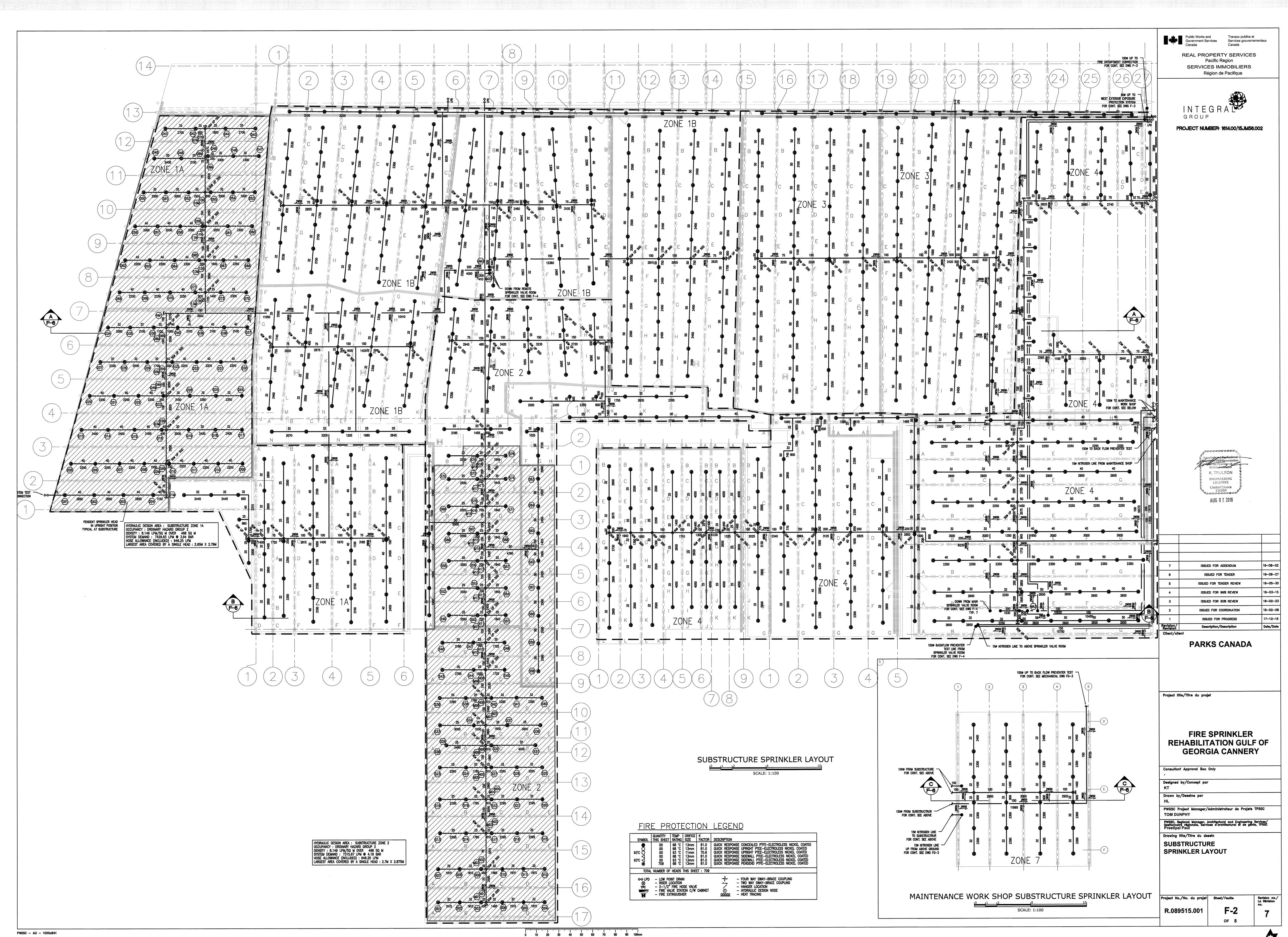
FILE: 1640.00 August 2, 2018

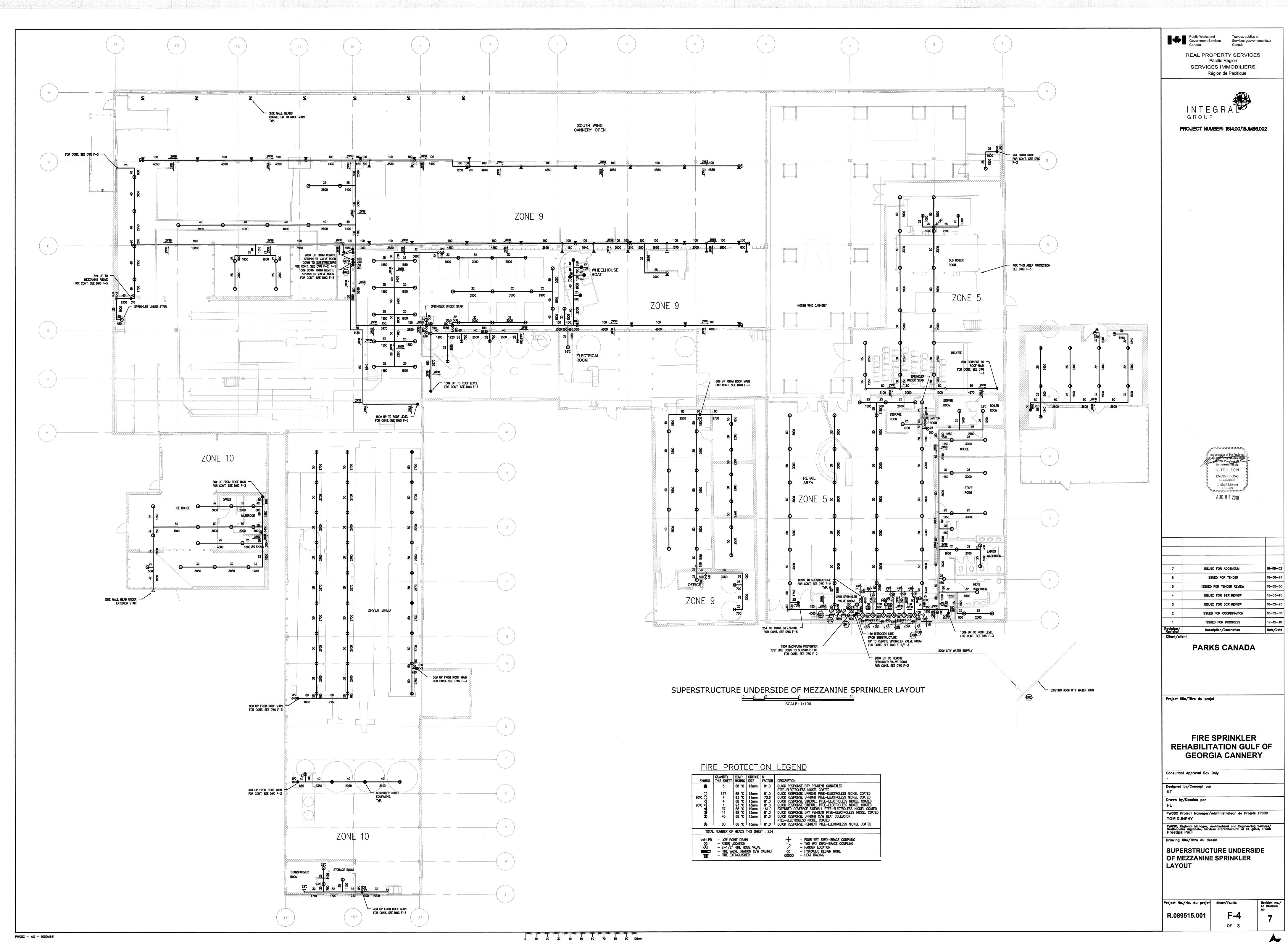
- 5. Delete nitrogen Purge Valve (PV-1) for sprinkler Zone 1.

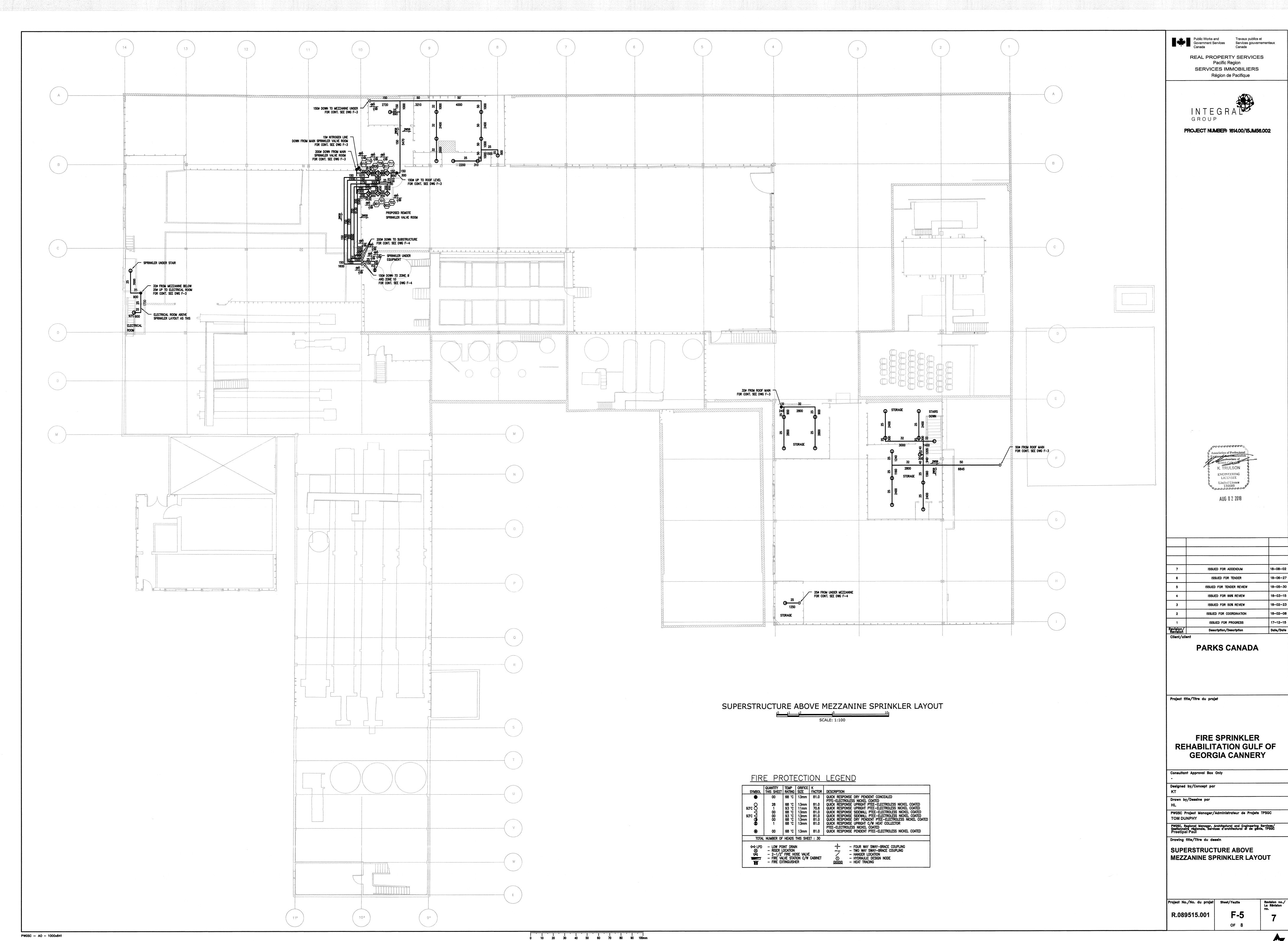
 Provide nitrogen Purge Valves PV-1A and PV-1B and piping for sprinkler Zones 1A and 1B. Locate valves in corridor and mount on the North wall near the office and washroom in the Ice House main floor.
- Delete stainless steel Fire Department Connection and piping.
 Provide hot-dipped galvanized Fire Department Connection and piping.
- 7. Delete stainless steel escutcheon plates.
- 8. Delete piping protection from high tide for piping in the substructure.

End of Mechanical Addendum #1









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ELECTRICAL ADDENDUM NO. 1

PROJECT: Parks Canada. Fire Sprinkler Rehabilitation Gulf

Of Georgia Cannery

PREPARED BY: L.P. Gander & Associates Ltd.

106 - 3855 Henning Drive

Burnaby, B.C. V5C 6N3

DATE: August 7, 2018

The following items shall be clarification, revisions and/or additions to the project documentation and shall become part of the contract.

DRAWINGS:

- 1. Reference Dwg E1 of 4
 - **a.** At NPV-1 in the icehouse add a second NPV unit and receptacle. Relabel NPV-1 as NPV-1A and the added NPV unit as NPV-1B. Wire both units into the NPV low voltage wiring network.
- 2. Reference Dwg E2 of 4
 - **a.** At the remote sprinkler valve room, valve # 1 will be replaced with two valves #1A and 1B. Connect added flow, tamper and pressure switches to fire alarm panel.
 - **b.** In the table with hexagon A1 add in the comments column a note indicating the pressure switches associated with the sprinkler valves are to be connected to the fire alarm panel.
- 3. Reference Dwg E3 of 4
 - a. In the listing of fire alarm zones for sprinklers, change the reference for valve 1 to valve 1A. Add three connections for valve 1B, those being flow tamper and low N2 pressure.
- 4. Electricity Costs.

The General Contractor shall be responsible for their electrical energy usage charges during construction. The cost payable by the contractor shall for the life of the contract, be the difference month by month between what the Cannery paid to BC Hydro in the same month of the previous year and the required current monthly payment.

End of Electrical Addendum #1