

June 7, 2017

REQUEST FOR PROPOSAL "RFP" No. PS20170310 CONTRACTOR FOR TEMPORARY FIRE HALL 17

ADDENDUM NO. 1 (revised on June 6)

RE: UPDATES ON SPECIFICATIONS

Please refer to the attached Addendum 1 for the details.

Please note that some of the questions in QA 1 are related to this addendum therefore the corresponding question number is indicated in the addendum for ease of reference.

This addendum must be completed, and attached to your Proposal form.

If you have already submitted your Proposal, this addendum shall be submitted to the Supply Chain Management Office, 4th Floor, City of Vancouver, 453 West 12th Avenue, Vancouver, British Columbia, Canada, V5Y 1V4, (Courier Delivery and Drop off is at the same address), prior to the Closing Time: 3:00:00 pm Local Vancouver, BC Time, on June 22, 2017 in an envelope clearly marked "Addendum No. 1 to Request for Proposal No. PS20170310: Contractor for Temporary Fire Hall 17.

NAME OF VENDOR						
SIGNATURE OF AUTHORIZED SIGNATORY						
DATE						

Donabella Bersabal Contracting Specialist



ADDENDUM No. 1

CONTRACTOR

OWNER City of Vancouver

ARCHITECT HCMA Architecture + Design

PROJECT Vancouver Fire Hall 17 - TEMPORARY FIRE HALL

DATE 06 June 2017

The following revisions supersede the information contained in original Tender Documents issued for the above named project, to the extent referenced and shall become a part thereof.

This Addendum forms part of the contract documents and is to be read, interpreted, and coordinated with all other parts. The cost of information contained herein is to be included in the contract sum. No consideration will be allowed for extra due to the Contractor, or to any Subcontractor or Supplier, not being familiar with this addendum. Acknowledge receipt of this Addendum by inserting its number and date on the Tender Form. Failure to do so may subject bidder to disqualification.

TEMPORARY TRUCK SHELTER.

- Q1.2: Hot dip galvanized finish to truck shelter structure is required. Enamel finish is not required.
- Q1.5: Round tube or rectangular/square tube are both acceptable for the truck shelter structure.
- Q1.6: Polyethylene is preferred due to the environmental impact of PVC.
 Polyethylene fabric must be Fire retardant, mould and mildew resistant,
 UVA/UVB resistant and allow 70% light transference. Minimum fabric weight
 12.3oz/sq/yrd. Polyethylene fabric must meet all applicable codes. Alternative products will be considered provided they achieve the same performance.
 Proponents to submit roofing material specs with their proposals.
- Q2.1: On 1/TA2.01, Millwork desk to be replaced by owner supplied desks, N.I.C
- Q2.1: Drawing 2/TA2.01 states "Beds to be relocated from existing Fire Hall by Contractor (N.I.C)" The beds will be relocated from existing Fire Hall by the Owner.

SITE

- Q1.4: BC Hydro confirm that pad for future transformer is <u>not required</u> at this stage.
- Q1.3: Temporary hoarding fence is required for duration of construction to the full perimeter of the site.

Y E U T

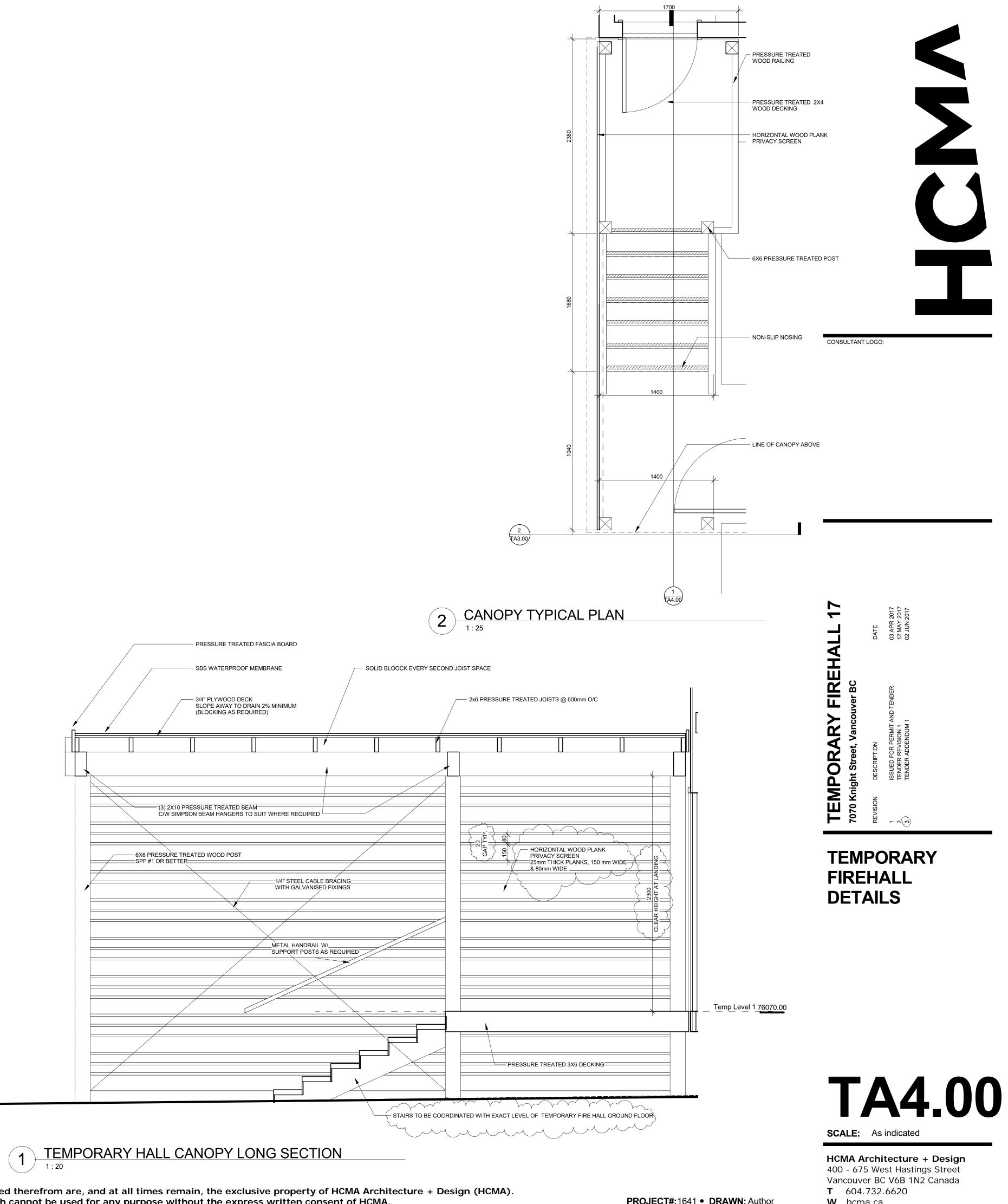
TEMPORARY FIREHALL QUARTERS

- Q1.7: Aluminium mast to be provided and installed by contractor for future antenna installation by others. Mast should be 2" diameter, clear height above roof as shown on the drawings. Antenna to be mounted is lightweight (approx. 2lbs). Firehall Quarters supplier to design connection detail of mast to building.
- Q1.8: Stair Canopies: Please see TA4.0 rev 3 attached.
- Q1.8: Privacy Screen: Screen length as shown on TA1.01 (8290 mm), 2130mm high. Pressure treated wood posts and wood plank cladding to match canopies.
- Q1.8: Gutter or internal drain to be provided for canopy roof drainage. Downspouts do not need connection to storm system.
- Q2.4: External RWL required from firehall quarters roof for connection to storm water riser shown on drawing M200.
- Q2.6: Please provide alternate price for addition of skirting around perimeter of fire hall guarters crawlspace.

ı	PR	FP	ΔRF	D R	Y T	HF (CON	NSU	TΔ	NT

CONSULTANT	TITLE	DATE
HCMA Architecture+Design	Nick Worth	06 June 2017





W hcma.ca