#### RFP for 645 Pine Street Metal Siding Repair Project

February 16, 2024 City of Burlington Response to Contractor submitted questions

#### 1. Is there a date this work needs to be completed by?

ANSWER: No. The city would like to work with contractor's schedule in order to obtain the best pricing.

## 2. Please clarify if the new corrugated metal siding is to be forest green or red to match existing.

ANSWER: The new corrugated siding is to be forest green.

## **3.** There are electrical panels at the north end of the building. Will these be removed prior to construction, or will this area be left untouched?

ANSWER: This area should be left untouched. The work area will begin at the existing red siding immediately to the right of the white siding panel and left of the door.

# 4. There is a window in the North Center section of the building with damage above it. Should this damage be addressed?

ANSWER: No work is required at this location.

## 5. In areas where the wall insulation is damaged or missing, should insulation be replaced?

ANSWER: Yes, where damaged or missing the insulation should be replaced.

### 6. In areas where the base angle is damaged or missing, should the base angle be replaced in kind? (12-Gauge bent angle)

ANSWER: Yes, where damaged or missing the base angle should be replaced to match existing.

#### 7. In areas where the base trim is damaged or missing, should base trim be replaced?

ANSWER: Yes, base flashing and trim should be replaced if missing, or damaged and unable to be re-installed.

## 8. How should the cut edge of the existing corrugated metal siding be treated? Should it be painted or sealed?

ANSWER: The cut edge should be sealed, and Z-flashing should be installed at the junction of old and new siding.

# 9. Documents state to cut existing metal siding 5' high, to existing cross frame member. This member is at 8' (+-), with the existing panels be cut at 5' and new panels underlapping existing panels to be attached at 8' framing cross member?

ANSWER: Maintain 5' cut height of existing siding, and 5' height of new siding. New cross framing to be provided if needed.

#### 10. How are we to proceed with siding damage above the 5' cut line?

ANSWER: No work is required above the 5' cut line.

#### 11. For alternate installation of 6 bollards, will patching of asphalt be by owner?

ANSWER: Yes, patching of asphalt, if required, will be by owner.

# **12.** At the north end of the building around electrical panels location is one full height white panel. Is this to be replaced? Color matched? Or left as is.

ANSWER: The white panel will be left as is. No work required.