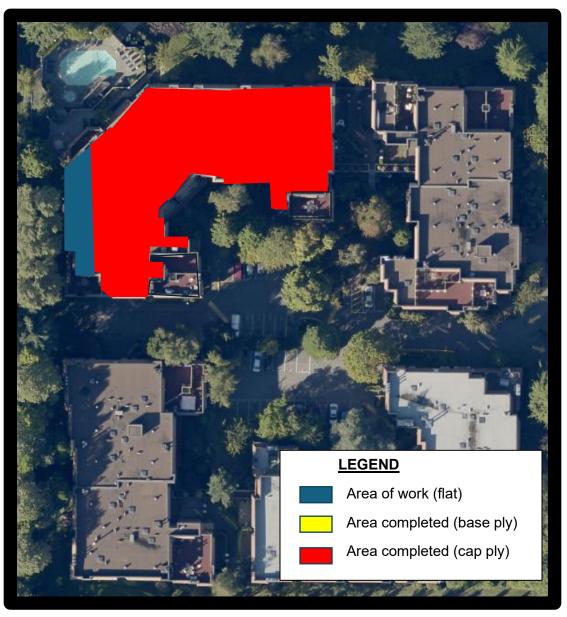


# **Installation Monitoring Report**

Project	NW 2050 Cypress Point	Job Number	24064	RGC Number		53216	
Address	7511, 7531, 7651 Minoru Boulevard	Inspector	Matthew	Report Number		08	
	Richmond, B.C.	Weather	Sun / 17°C	Time		1:30pm	
Contractor	Flynn Canada Ltd.	Crew Size	11 Red Seal	4	Apprent	ices	6

Date: May 27, 2025

**Distribution List:** keith.lodge@flynncompanies.com, ken.brown@flynncompanies.com, nw2050@telus.net. matt@phoenixroofconsultants.ca



# 8.1 **Building B**

Installation of the Sopraply stick Traffic Cap is 85% complete being applied to the main roof area.



#### 8.2 **Building B**

Noted cap roll offset from the base layer side lap is found at 14" - 18", this is acceptable.



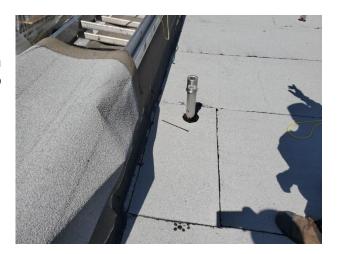
#### 8.3 **Building B**

The cap field membrane adhesion to the 2n1 smart board sanded with Elastocol stick adhesive primer appears acceptable.



#### 8.4 **Building B**

Previously noted field application deficiencies have been corrected to membrane manufacturers requirements.



#### 8.5 **Building B**

Independent cap stripping has begun on the East wing of the building.



#### 8.6 **Building B**

The cap stripping laps on to the field the 6" as required and seams appear welded closed.



#### 8.7 **Building B**

One small incomplete adhesion was noted and marked for repair.



#### 8.8 **Building B**

Due to the old SA membrane not being able to be removed on the top of the parapet, asphalt overlay board is being applied prior to a new HT SA membrane being applied.



# 8.9 **Building B**

Slices in the HT SA membrane to be repaired.



#### 8.10 **Building B**

New Dayliter skylight on site being dry fitted to the curbs.



# 8.11 **Building B**

The additional 2 x 2 buildup remains to receive the approved membrane installation.



# 8.12 **Building B**

The 24ga parapet flashing mockup was reviewed with Foreman.



### 8.13 **Building B**

The cross broken panels must overlap the head of the base wall flashing 4" and the base flashing kept 1" off the roof surface.



#### 8.14 **Building B**

Double S-locks must be applied at all vertical panel seams. Panels must be no larger than 4' wide.



#### 8.15 **Building B**

The perforated vent strip detail found acceptable.



# 8.16 **Building B**

A continuous wind clip is acceptable.



# 8.17 **Building B**

An RCABC fire wall flashing detail are to be applied along the two locations on the main roof.



# **Outstanding Items:**

• None currently.

Reported by:

Matthew Blackstock, RRO Phoenix Roof Consultants

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