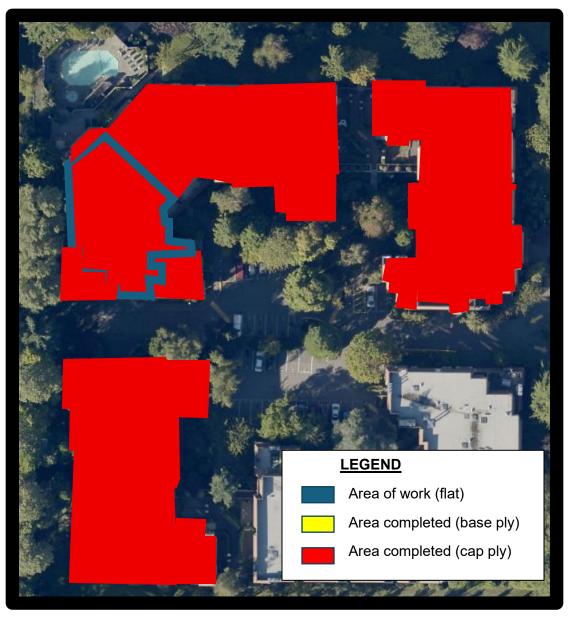


# **Installation Monitoring Report**

Project	NW 2050 Cypress Point	Job Number	24064	RGC Number		53216	
Address	7511, 7531, 7651 Minoru Boulevard	Inspector	Matthew	Report Number		31	
	Richmond, B.C.	Weather	Cloud / 22°C	Time		3:00pm	
Contractor	Flynn Canada Ltd.	Crew Size	16 Red Seal	6	Apprent	ices	6

**Date:** August 5, 2025

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



#### 31.1 Building C

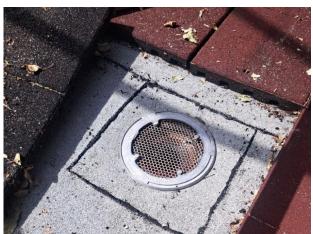
Rubber paver remains to be cut out to allow the debris screen installation.



#### 31.2 **Building B**

The debris screen mockup, on Unit 324, provided to PRC for review. The drain is located within the tenants walking space of the deck, this would cut down on tripping hazard, but it will still require cleaning, and the tenant cannot place anything on the marked paver.

Drainage holes are recommended to be drilled through the paver as well.



#### 31.3 **Building B**

Installation of cap flashing to the balance of the parapet continues, the balance will need to be completed once the scaffolding is removed.



### 31.4 **Building B**

Standing seam details found acceptable.



### 31.5 **Building B**

Cap flashing appears to be secured to the exterior wind clip.



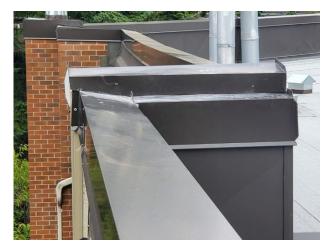
### 31.6 **Building B**

Cladding screw install with stand offs for ventilation remains to be completed.



# 31.7 **Building B**

End plates and final firewall details are nearly completed.



# **Outstanding Items:**

N/A

Reported by:

Matthew Blackstock, RRO Phoenix Roof Consultants

Phoenix Roof Consultants field reviews are for general conformance to specifications and roofing compliance only. Our reviews are not to take the place of the contractor's own quality control which shall remain the responsibility of the contractor. Phoenix Roof Consultants will not be responsible for acts or omissions of the contractor or for the contractor's failure to fulfill the intent of the specifications, contract, or quote.