

Daily Observation Report

Date of Report: July 19, 2021 Prepared By: Jim Goveia

PROJECT: BIG HORN CONDO SIDING REPLACEMENT & EXTERIOR UPGRADES PHASE 1

Report #: 062

Address: Running Bear Road

WEATHER

TEMPERATURE	A.M	P.M
Low Temperature: 52*	Snow	Windy
High Temperature: 86*	X Partly Cloudy	Clear
	Clear	Snow
CONDITIONS	Other	X Partly Cloudy
CREW ON SITE		
Plasterers Finish Carpenters	Plumbers	Window Installers
Flooring Roofers	Caulking	Insulation
Ceiling Sheet rockers/Tapers	Concrete Finishers	Siding Crew 7
Landscapers Tile Setters	Electricians	Interior Trim Crew 1
Painters Others:		
Totals:	8	

OBSERVATIONS – **1)** E3: Unit 26 - 27 Flashing above windows installation, started lap siding installation. **2)** E1: Unit 8 - 11 Final urethane finish applied.

TESTS/INSPECTIONS-





Building E3 Unit 24 Front Upper Window Flashing Installation



Building E3 Unit 24 & 25 Front Upper Window Flashing and Gable Vent Installation



Building E3 Unit 24 Back Bedroom Window Trim & Flashing



Building E3 Unit 27 & 26 Lap Siding Installed



Daily Observation Report

Date of Report: July 20, 2021 Prepared By: Jim Goveia

PROJECT: BIG HORN CONDO SIDING REPLACEMENT & EXTERIOR UPGRADES PHASE 1

Report #: 063

Address: Running Bear Road

WEATHER

TEMPERATURE	A.M	P.M
Low Temperature: 57*	Snow	Windy
High Temperature: 75*	X Mostly Cloudy	Clear
	Clear	Snow
CONDITIONS	Other	X Mostly Cloudy
CREW ON SITE		
Plasterers Finish Carpenters	Plumbers \	Window Installers
Flooring Roofers	Caulking	Insulation
Ceiling Sheet rockers/Tapers	Concrete Finishers	Siding Crew 7
Landscapers Tile Setters	Electricians	Interior Trim Crew 1
Painters Others:		
Totals:	8	

Observations – 1) E3: Unit 24 - 27 yesterday's J channel installation was incorrect. Today corrected installation of J channel around windows and blocking. Continued lap siding installation. 2) E1: Unit 8 - 11 Final urethane finish applied.

TESTS/INSPECTIONS -





Building E3 Unit 26 Window Trim Detail



Building E3 Unit 26 & 27 Lap Siding and Vent Blocking



Building E3 Unit 25 Blocking Detail



Daily Observation Report

Date of Report: July 21, 2021 Prepared By: Jim Goveia

PROJECT: BIG HORN CONDO SIDING REPLACEMENT & EXTERIOR UPGRADES PHASE 1

Report #: 064

Address: Running Bear Road

WEATHER

TEMPERATURE	A.M	P.M
Low Temperature: 48*	Snow	Windy
High Temperature: 75*	X Partly Cloudy	Clear
Conditions	Clear Other	SnowX Partly Cloudy
CREW ON SITE		
Plasterers Finish Carpenters	Plumbers	Window Installers
Flooring Roofers	Caulking	Insulation
Ceiling Sheet rockers/Tapers	Concrete Finishers	Siding Crew 7
Landscapers Tile Setters	Electricians	Interior Trim Crew 2
Painters Others:		

Observations – 1) E3: Units 24 - 27 Continued lap siding installation. Started corrugated siding installation. Started timbertech trim on garage doors.

TOTALS: 9

2) E4: Unit 25 - 28 Final urethane finish applied.

TESTS/INSPECTIONS -





Building E3 Unit 24 Garage Door Trim Installation



Building E3 Unit 27 Patio Lap Siding Installation



Building E3 Unit 26 Patio Lap Siding Installation



Building E3 Unit 27 Patio Corrugated Siding Installation



Daily Observation Report

Date of Report: July 22, 2021 Prepared By: Jim Goveia

PROJECT: BIG HORN CONDO SIDING REPLACEMENT & EXTERIOR UPGRADES PHASE 1

Report #: 065

Address: Running Bear Road

WEATHER

TEMPERATURE	A.M	P.M
Low Temperature: 52*	Snow	Windy
High Temperature: 79*	X Partly Cloudy	Clear
	Clear	Snow
CONDITIONS	Other	X Partly Cloudy
Crew On Site		
Plasterers Finish Carpenters	Plumbers	Window Installers
Flooring Roofers	Caulking	Insulation
Ceiling Sheet rockers/Tapers	Concrete Finishers	Siding Crew 7
Landscapers Tile Setters	Electricians	Interior Trim Crew 2
Painters Others:		

Observations – 1) E3: Units 24 - 27 Continued lap & corrugated siding installation on back of building. 2) E7: Units 49 - 50 Sheathing in front reapplied to damaged areas. Tyvek applied was backwards and will need to be reapplied.

TOTALS: 9

TESTS/INSPECTIONS – Bridger Steel Sales Rep and installation advisor met on site with Jeff, Kit & Jim. Currently installed flashing and siding was determined to be done in accordance with manufacturing standards with the exception of some clips were not within the 8" horizontal distance recommended. When considering how siding should be flashed at roofing Bridger Steel recommends use of base flashing rather than J channel flashing detailed by architect per Kit.



Daily Observation Report – cont.



Building E3 Unit 27 Patio Corrugated Siding Screw Pattern



Building E3 Unit 27 & 28 Patio Lap Siding Installation



Building E3 Unit 25 & 26 Patio Lap Siding Installation



Building E3 Unit 26 & 27 Patio Vent & Spigot Blocking Installation



Daily Observation Report – cont.



Building F1 Unit 16 Front Door Installation



Building E7 Unit 49 Tyvek Installation



Daily Observation Report

Date of Report: July 23, 2021 Prepared By: Jim Goveia

PROJECT: BIG HORN CONDO SIDING REPLACEMENT & EXTERIOR UPGRADES PHASE 1

Report #: 066

Address: Running Bear Road

WEATHER

TEMPERATURE	A.M	P.M
Low Temperature: 46*	Snow	Windy
High Temperature: 79*	X Mostly Sunny	Clear
	Clear	Snow
CONDITIONS	Other	X Mostly Sunny
CREW ON SITE		
Plasterers Finish Carpenters	Plumbers	Window Installers
Flooring Roofers	Caulking	Insulation
Ceiling Sheet rockers/Tapers	Concrete Finishers	Siding Crew 7
Landscapers Tile Setters	Electricians	Interior Trim Crew 1
Painters Others:		
Totals:	8	

Observations – 1) E3: Units 24 - 27 Continued lap siding installation on back of building. Unit 27 side of building vent trim installation. 2) E7: Unit 16 Continued urethane finish application.

TESTS/INSPECTIONS-





Building E3 Unit 27 Side Vent Trim Installation



Building E3 Unit 25 Back Siding Installation



Building E3 Unit 24 & 25 Back Siding Installation



Building E3 Unit 26 & 27 Back Gable Flashing & Vent Installation