

Daily Observation Report

Date of Report: Apr 25, 2022 Prepared By: Jim Goveia

PROJECT: BIG HORN CONDO SIDING REPLACEMENT & EXTERIOR UPGRADES PHASE 2	REPORT # : P2-163

Address: Running Bear Road			
WEATHER			
Temperature	A.M	P.M	
Low Temperature: 26*	Rain	Windy	
High Temperature: 44*	X Sunny	Clear	
	Clear	Rain	
CONDITIONS	Other	X Partly Cloudy	
CREW ON SITE			
Plasterers Finish Carpenters	Plumbers	_ Siding Installers	
Flooring Roofers	Caulking	_ Dakota	
Ceiling Sheet rockers/Tapers	Concrete Finishers 7	Construction FA	
Landscapers Tile Setters	Electricians 1	Superintendent	
Carpenter Others:	2	2 MCM	
Totals: 3			
Observations – E8: Units 58 front siding demo completed, unit 58 garage door received a dent when a ladder fell into it from debris removed during demo, units 55 - 58 back door moisture readings marked for Engineers' inspection, clean up continued TESTS/INSPECTIONS — UNRESOLVED ISSUES/FACTORS CONTRIBUTING TO DELAY —			



Daily Observation Report - cont.



Building E8 Units 57 & 58 Front Demo Complete



Building E8 Cleanup Continued



Building E8 Unit 58 Back Door Area Moisture Level Above 10%



Building E8 Unit 57 Back Door Area Moisture Level Above 10%



Building E8 Unit 56 Back Door Area Moisture Level Above 10%



Building E8 Unit 55 Back Door Area Moisture Level Above 10%



Daily Observation Report

Date of Report: Apr 28, 2022 Prepared By: Jim Goveia

PROJECT: BIG HORN CONDO SIDING REPLACEMENT & EXTERIOR UPGRADES PHASE 2

REPORT #: P2-166

ADDRESS:	RUNNING	BEAR	ROAD
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WEATHER			
TEMPERATURE	A.M	P.M	
Low Temperature: 25*	Rain	Windy	
High Temperature: 41*	X Sunny	Clear	
	Clear	Rain	
CONDITIONS	Other	X Partly Cloudy	
CREW ON SITE			
Plasterers Finish Carpenters	Plumbers	Siding Installers	
Flooring Roofers	Caulking	Dakota	
Ceiling Sheet rockers/Tapers	Concrete Finishers 7	Construction FA	
Landscapers Tile Setters	Electricians 1	Superintendent	
Carpenter Others:	2	MCM	
Totals:	10		
Observations – 1) E8: Units 57 & 58 back tyvek, deck door and windows installed, unit 58 side sheathing exposed moisture below 10%, units 57 & 58 front sheathing exposed areas beside entry above and below moisture above 10%. Units 57 & 58 font tyvek & windows installed 2) Materials returned to Big Horn property from storage TESTS/INSPECTIONS — UNRESOLVED ISSUES/FACTORS CONTRIBUTING TO DELAY — None			



Daily Observation Report

Date of Report: Apr 29, 2022 Prepared By: Jim Goveia

PROJECT: BIG HORN CONDO SIDING REPLACEMENT & EXTERIOR UPGRADES PHASE 2			Report # : P2-167
Address: Running Be	EAR ROAD		
WEATHER			
TEMPERATURE		A.M	P.M
Low Tempe	erature: 16*	Rain	Windy
High Temp	erature: 29*	X Snow	Clear
		Clear	Rain
CONDITIONS		Other	X Snow
CREW ON SITE			
Plasterers	Finish Carpenters	Plumbers	Siding Installers
Flooring	Roofers	Caulking	Dakota
Ceiling	Sheet rockers/Tapers	Concrete Finishers	3 Construction FA
Landscapers	Tile Setters	Electricians	1 Superintendent
Carpenter	Others:		2 MCM
	Totals:	6	
Observations – 1) E8: no work 2) Second load of materials returned to Big Horn property from storage. 3) Delivery of Building E8 siding materials. TESTS/INSPECTIONS –			
UNRESOLVED ISSUES/FACTORS CONTRIBUTING TO DELAY – None			



Daily Observation Report – cont.



Delivery of Materials to Site from Storage Yard



Delivery of E8 Siding Materials



Daily Observation Report - cont.



Building E8 Unit 57 & 58 Back Tyvek, Windows & Doors Installation Began



Building E8 Unit 58 Side Sheathing Exposed Moisture Level Below 10%



Building E8 Unit 58 Front Sheathing Exposed Moisture Level Below 10%



Building E8 Unit 57 & 58 Front Sheathing Exposed Moisture Level Above 10%



Building E8 Unit 57 Front Sheathing Exposed Moisture Level Above 10%



Materials Returned to Site from Storage



Daily Observation Report – cont.



Materials Returned to Site from Storage



Materials Returned to Site from Storage



Materials Returned to Site from Storage



Daily Observation Report

Date of Report: Apr 26, 2022 Prepared By: Jim Goveia

PROJECT: BIG HORN CONDO SIDING REPLACEMENT & EXTERIOR UPGRADES PHASE 2

REPORT #: P2-164

Address: Running Bear Road			
WEATHER			
TEMPERATURE	A.M	P.M	
Low Temperature: 32*	Rain	Windy	
High Temperature: 52*	X Cloudy	Clear	
	Clear	Rain	
CONDITIONS	Other	X Cloudy	
CREW ON SITE			
Plasterers Finish Carpenters	Plumbers	Siding Installers	
Flooring Roofers	Caulking	Dakota	
Ceiling Sheet rockers/Tapers	Concrete Finishers 7	Construction FA	
Landscapers Tile Setters	Electricians 1	Superintendent	
Carpenter Others:	1	МСМ	
Totals: 9			
Observations – 1) E8: Units 55 - 58 lower exterior areas (near foundation) were reviewed (see information below); existing weather-barrier is still in place and has not yet been removed. Structural Engineer Ed Wilson has been contacted for an onsite review scheduled for 4/27. 2) Windows were unloaded and distributed to appropriate units for individual storage. TESTS/INSPECTIONS – Moisture readings at Units 55 & 57 at existing deck locations (patio door sill plates) were > 10% and marked in the field for replacement. UNRESOLVED ISSUES/FACTORS CONTRIBUTING TO DELAY – None			



Daily Observation Report

Date of Report: Apr 27, 2022 Prepared By: Jim Goveia

PROJECT: BIG HORN CONDO SIDING REPLACEMENT & EXTER	IOR UPGRADES PHASE 2	REPORT # : P2-165	
Address: Running Bear Road			
WEATHER			
TEMPERATURE	A.M	P.M	
Low Temperature: 27*	Rain	Windy	
High Temperature: 53*	X Clear	Clear	
	Cloudy	Rain	
CONDITIONS	Other	X Cloudy	
CREW ON SITE			
Plasterers Finish Carpenters	Plumbers	Siding Installers	
Flooring Roofers	Caulking	Dakota	
Ceiling Sheet rockers/Tapers	Concrete Finishers	7 Construction FA	
Landscapers Tile Setters	Electricians	1 Superintendent	
Carpenter Others:		1 MCM	
Totals: 9			
Observations – 1) E8: Units 55 - 58 lower bedroom windows were replaced. 2) Structural Engineer Ed Wilson visited the site and observed areas of concern as indicated by MCM. Recommendation was to allow wood members to dry and retest after 3 days. If wood is required to be replaced, Ed Wilson will provide details for a field modification. TESTS/INSPECTIONS — UNRESOLVED ISSUES/FACTORS CONTRIBUTING TO DELAY — None			
OMESSEE 1330ES, FACTORS CONTRIBOTING TO BEEN THORE			



Daily Observation Report – cont.



Building E8 Unit 55 Patio Door Sill Plates



Building E8 Unit 57 Patio Door Sill Plates