

Steep-Slope Roofing Quality Assurance Inspection Report

Report No. Rep 35	oort Type:	Pre-Start	Initial	Interim	Final	Post Final	Report Date: 10 August 2012
Inspector File No: 12-483 New 🗌 Reroof 🛛							Reroof 🛛
					Area in	Squares:	300
Project Name:	С	haparral E	Estates			-	·
Address:	С	haparral F	Ridge T	errace S	ε		
City:	С	algary, AE	3				
Roofing Contractor:	R	oyal Roof	ing				
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DESCRIPTION OF OBSERVED ROOFING OPERATIONS						
Date of Site Visit:	10 August 12	Time:	AM			
Roof/Building Section:	Block 89-99		•			
Current Application Location:	Main and lower apron					
Weather Conditions:	sunny	Temp.:	23 °C			
Onsite Journeyman/Foreman	Burhan / Mohammed	Crew Size:	4			

Roof Observations:

- 1. Crew is tearing lower front aprons.
- 2. Upper roof approximately 90% complete, contractor is completing valley area, noted selfadhesive underlay at eaves, metal valley flashing.
- 3. West dormer covered with eave protection and underlay is complete, waiting for shingle installation.
- 4. Ridge vent cut, not yet installed.
- 5. Contractor has received hip/ridge shingles and will be installing this building complete prior to starting next building.
- 6. Discussed detail at hip to eave transition on lower aprons, contractor will install self-adhesive membrane behind final piece of step flashing.
- 7. Noted that shingles have been delivered rooftop to complete hip/ridge on uncompleted buildings, contractor indicates that buildings will be completed beginning Monday.
- 8. Discussed clean up with onsite personnel, (Mohammed).

Report Distribution:

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Attending Inspector Name: Signature:	Lee Sonmor	Se form	Apprentice or X ARCA accepted
Report Reviewed by: Signature:	Bill Elliott, RRO	13.). Ellet	