

ARCHITECT'S FIELD REPORT

076

PROJECT	Eagle's Nest Townhouses	DATE	6/13/12
	11 Morning Glory Way & 31 Marcellina Lane		
	Mt. Crested Butte, CO 81225		

CONDITIONS			
DATE	6/13/12	TIME	8:30 am
WEATHER	Clear, Sunny	TEMP	57 deg

WORK OBSERVED
Phase III Construction
TRADES PRESENT
Holgate Construction

PARTIES		
Ben White	Ben White Architecture	970-349-5378
Mick Holgate	Holgate Construction	970-209-4449

COMMENTS & OBSERVATIONS

- 1. Met with Bill Lacy and Ryan (?) with CSI Concrete to review damaged Phase II concrete. Repairs will be completed on Units 35, 17, & 18 this week. Repairs to the asphalt by the Lower Hot Tub will coincide with asphalt work scheduled this month in Mt. Crested Butte.
- 2. Reviewed stone installation at Unit 40. AS relayed that the mortar color was too light. MH determined that the pre-mixed mortar delivery was incorrect. New mortar may be delivered as early as Monday.
- 3. Reviewed precast base installation and sequencing with MH. Delivered precast appears to be of good quality and consistent coloring.
- 4. Reviewed potential aluminum threshold installation with MH. The installation and threshold size will likely need additional discussions.
- 5. (2) Stone Masons and (5) Workers on site including Mick.
- 6. Project is progressing according to schedule.
- 7. Weather Delays to Date 1 day



PHOTO -WORK ITEM	DESCRIPTION	ACTION
	6/13/12 – Photo 1 Lower Level Building 'E' Stone installation has begun on Unit 40.	Note
	6/13/12 – Photo 2 Unit 40	Note
	Stone installation around south corner.	
	6/13/12 – Photo 3 Unit 40 Precast base has been installed.	Note



ARCHITECTURE

PHOTO -WORK ITEM	DESCRIPTION	ACTION
	6/13/12 – Photo 4 Unit 40 Precast base around column to the left of the entry door. Note the thicker precast on the left-hand side to accommodate the snowmelt pipes.	Note
	6/13/12 – Photo 5 Unit 40 Stone and precast base on the south face of Unit 40. Note electrical lines will be relocated.	Note
	6/13/12 – Photo 6 Lower Level Precast base is on-site.	Note



PHOTO -WORK ITEM	DESCRIPTION	ACTION
	6/13/12 – Photo 7 Detail of Precast Base	Note
	6/13/12 – Photo 8 Detail of Precast Base	Note
	Back of precast showing dowel holes. MH is using 5/8' rebar and construction adhesive to mount the precast.	
	6/13/12 – Photo 9 Aluminum Threshold Example	BWA MHC
	BW & MH discussed possible threshold installation.	

END OF FIELD REPORT