FIELD INSPECTION REPORT PERMIT # 121003

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Project	Admiralty Club Condominium	Inspection for	Concrete Repair & Painting project
Day/Date	Wednesday, 30 May, 2012	Job No.	10-868
Location	3606 South Peninsula Drive	Engineer	Robert A. Fitzpatrick, P.E.
Contractor	AAT Restoration Group	Project Foreman:	Chet Darby
Subcontractor	None	Inspector:	TJ Snook/Robert Fitzpatrick
Weather Partly Cloudy light breeze 40% chance of rain in forecast			
Air Temperature 78 degrees @ 8:00 AM			
Workforce (Total) 8 with Superintendent			
Activities: Make stucco and spall repairs to 02/03 stack and finish painting the 12 stack			

Inspectors' Report:

On the East side, the Contractor has completed application of the prime coat to all of the South half of the East face, except the rails on floors 1-3. The walkway painting has been completed down to the 4th floor and the 3rd floor walkway is now being pressure washed. The Contractor and Inspector walked the 2nd floor to measure stucco and concrete repairs. The Inspector will make one more inspection before the repair areas are cast back to verify corrections. Repairs still need to be made on the 1st floor walkways.

On the West side, the 12 stack balconies have had all repairs completed and measured. The Contractor will finish painting this stack today and will move the swing stage to the next drop this afternoon. The Contractor moved the swing stage on the North side of the building to the 02/03 stack and pressure washed this stack. Today, the Inspector sounded out the balconies and marked disbonded stucco and concrete spalls. It appears that there is more disbonded stucco on this stack than on any previous stack as well as more spalls. The spalls don't look to be very significant except for the beam and column on the 4th floor. A cracked rail was observed on Unit 303's balcony. Maintenance Supervisor, Serge Rouleau, was notified and has been very prompt replacing the rails.

The deck drains have been taken out of the contract. The Contractor and Inspector will flood in front of the elevators to determine if additional drains are required and where they should be installed.

Engineers Signature