FIELD INSPECTION REPORT PERMIT # 121003

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Project	Admiralty Club Condominium	Inspection for	Concrete Repair & Painting project
Day/Date	Tuesday, 17 July, 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 Sunny light breeze 70% chance of rain in forecast			
Air Temperature 86 degrees @ 1:00 PM			
Workforce (Total) 9			
Activities: Continue coatings on 6 th floor walkway and inspect excavated columns			
Inspectors' Report:			
Inspectors' Re	port:		
The Contracto ready for insp reinforcement. enough lap at middle reinford diameter. The on either side The reinforcing slightly build ou and in general the reinforcing supplementatio	or excavated some columns, slab edges a ection today. The 404/405 slab edge re . The Contractor was directed to dowel (2) the top of the corroded bars that the Cont cing steel bar in the column on Unit 309 Inspector directed the Contractor to supp of the necked down portion of the existing g steel on the column on Unit 208 had a la ut the column to achieve a minimum of 1" of conformance with ICRI standards for geo g steel. The Engineer approved the exca on is complete, the excavations can be c r finished spraying the final paint coat on t	einforcing steel was) #4 bars 8 inches dire tractor does not need of s balcony was corre- lement the bar with a g bar that further exc ack of clear cover. The of clear cover. All othe ometry, aggregate pro- avations for concrete ast back.	severely corroded and needed new ectly next to the existing bars. There is d to excavate any more concrete. The oded to less than 85% of its original #4 bar. There was enough lap length cavation or doweling was not needed. e Inspector directed the Contractor to er excavations were to sound concrete ofile and circumference space around e placement. Once the above noted

Engineers Signature