COMMISSION OF ARCHITECTURAL REVIEW Tuesday, March 22, 2011 3:30 PM 5th Floor Conference Room

Floor Conference Room AGENDA

BEGINNING AT 3:30 P.M.

- 1. Meeting Called to Order
- 2. Roll Call
- 3. Approval of Meeting Minutes from January 25, 2011
- 4. Approval of Meeting Minutes from February 22 and 25, 2011
- 5. OTHER BUSINESS
 - Secretary's Report
 - Administrative Approvals
 - Enforcement Report
 - Other Committee Reports--Guidelines

Please Note

Public comment on cases brought before the CAR will be heard after the applicant's explanatory remarks of the case and before CAR deliberation. Applicants and individuals wishing to comment on specific aspects of a given case are asked to briefly address issues related to the application.

BEGINNING AT 4:00 PM

CONSENT AGENDA

1. Application No. 11-028 (RRHA)	100 VIRGINIA ST Install signage for parking garage
2. <u>Application No. 11-030</u> (JDB Properties)	•Replace rear door
3. <u>Application No. 11-035</u> (J. Newman)	1805-09 E BROAD ST *Install sign at rear entrance
4. <u>Application No. 11-038</u> (R. Rumrill)	203 W CLAY ST *Replace rear door

REGULAR AGENDA

2211 JEFFERSON AVE
Implement interim measures to abate
violations

6. <u>Application No. 11-031</u> (Wilds & Sasnett) 2617 E FRANKLIN ST • Replace vinyl attic windows

7. Application No. 11-032 (Schwarz & Alligood)	2711 E BROAD ST PN* • Rebuild existing non-original rear porches
8. <u>Application No. 11-033</u> (N. Gorman)	2515 E CLAY ST PN *Remove chimney
9. <u>Application No. 11-034</u> (F. Devilliers)	1209 E CARY ST PN •Install awning at entrance
10. <u>Application No. 11-036</u> (Barret House)	15 S 5TH ST •Install freestanding single-face LED sign
11. Application No. 11-037 (J. and T. Smither)	312 N 29TH ST Install parking area, patios and fencing
12. <u>Application No. 11-039</u> (Hull Properties)	504-510 N 28TH ST PN •Construct four new row houses
13. <u>Application No. 11-040</u> (E. Pou, Jr.)	715 N 26TH ST PN *Remove awnings, repair and limited inkind replacement, construct faux exterior chimney chase