# Commission of Architectural Review Submission Application 

City of Richmond, Room 510 - City Hall 900 East Broad Street, Richmond, Virginia 23219 PHONE: (804) 646-6335 FAX: (804) $646-5789$

12 COPIES OF SUPPORTING DOCUMENTATION ARE REQUIRED FOR PROCESSING YOUR SUBMISSION


DATE: $\qquad$ $11 / 16 / 2015$ teL no: 804 - 937 - 2134 mall: aron Ogburnal gail. com city, state and zipcode: Richmond. Fa 2 J 22 J

ARCHITECT/CONTRACTOR'S NAME: $\qquad$ TEL. NO.: $\qquad$
AND ADDRESS: $\qquad$ EMAIL: $\qquad$
CITY, STATE AND ZIPCODE: $\qquad$
Would you like to receive your staff report via email? Yes No $\square$

## REQUEST FOR CONCEPTUAL REVIEW

I hereby request Conceptual Review under the provisions of Chapter 114, Article IX, Division 4, Section 114-930.6(d) of the Richmond City Code for the proposal outlined below in accordance with materials accompanying this application. I understand that conceptual review is advisory only.

## APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

I hereby make application for the issuance of a certificate under the provisions of Chapter 114, Article IX, Division 4 (Old and Historic Districts) of the Richmond City Code for the proposal outlined below in accordance with plans and specifications accompanying this application.

## DETAILED DESCRIPTION OF PROPOSED WORK (Required):

 STATE HOW THE DESIGN REVIEW GUIDELINES INFORM THE DESIGN OF THE WORKPROPOSED. (Include additional sheets of description if necessary, and 12 copies of artwork helpful in describing the project. The 12 copies are not required if the project is being reviewed for an administrative approval. See instruction sheet for requirements.)

Move proposed structures of $613 \mathrm{~N} .28=\mathrm{se}$. From Conceptual (See Attached)

Signature of Owner or Authorized Agent: Name of Owner or Authorized Agent (please print legibly):

(Space below for staff use only)


Note: CAR reviews all applications on a case-by-case basis.
$1 p m$

## AARON OGBURN LLC

Proposal<br>Cell \# (804) 937-2134

| Customer: | Contractor: |
| :--- | :--- |
| Commission of | Aaron Ogburn |
| Architectural | $517 \mathrm{N}. 27^{\text {th }}$ St. |
| Review | Richmond, Va. 23223 |

613 \& $615 \mathrm{~N}^{28^{\text {th }}}$ st.

## Foundation:

- Parged CMU block on the exterior to coincide with the buildings on the right and left.


## Front Porch:

- Fiberglass columns $8^{\prime \prime}$ round with capital and base
- Wood trim box column with $1^{\text {st }}$ member dental molding and second member 3-5/8 crown
- No railings on front and continuoius stiars to the side walk.
- $3 / 4$ T\&G porchFloor boards perpendicular to home - Finish color TBA
- Stair treads to be $2 \times 6$ treated with solid wood riser (2 steps)
- Front porch to me same heights as neighboring home ( $619 \mathrm{~N} 28^{\text {th }}$ st)

Siding:

- Smooth Hardie plank siding w/ no bead. Colors are shown on the sample pcs.


## Roofing:

- Black slate roof on the front top roof with the rear 1.5/12 roof being Modified Roofing with Aluminum coat.
- Porch roof will be standing seam (black)

Rear Deck:

- Rear decks will be made out of treated decking boards as well as the stairways.
- Railings will be white closed pickets with rounded top rail (similar to Richmond Rail)
- Shared Deck wall will be made of treated $1 \times 6$ and be 6 ft . tall.
- Stairs will have solid risers made out of treated $1 \times 8$ and treads will be treated decking boards.


## Windows:

- Window sizes are shown on the plans and will be made from Legacy new construction model.
- Windows will be wood sized to match existing look along the street and have a standard craftsman sill.
- Pains will be $1 / 1$ with no divides in between


## Gutters:

- Gutters on the front of home will be located on the upper soffit fascia and lower soffit fascia of the Porch roof
- Gutter will be a $5^{\prime \prime}$ half round white gutter with $3^{\prime \prime}$ round downspouts
- Rear gutter will be a $6^{\prime \prime}$ Traditional gutter with $4 \times 5$ " downspout.


## Porch Ceiling:

- Porch Ceiling will be Vinyl Ceilingd board with crown molding trim on the interior


## Combine the traditional beauty of wood windows with the superior thermal and structural characteristics of cellular PVC.

L E G A C Y
Windows

Maintenance free

- Pre-finished; needs no further painting, yet can be painted any color*
- 10-year warranty on finish
- 20-year warranty on glass
- All PVC construction - no wood in jamb for superior structural rigidity and life
- DP-50 available
- Like a wood window, only better
$\diamond$ Has the mass and proportions of a wood window
$\diamond$ Superior thermal characteristics to hollow vinyl \& aluminum windows
$\diamond$ Sized like traditional wood windows or in vinyl sizes
$\diamond$ Will not rot like wood

Legacy Double Hung


Fixed jamb liner with premium constant force balances allow for ease of operation. Both sashes tilt in for easy cleaning. Available with clear glass or energy efficient low-e glass.
Triple weatherstripping decreases air infiltration, increasing comfort level and reducing energy consumption.
Wide bottom rail for traditional wood window look.
Pre-finished exterior cellular PVC frame parts.
Includes snap-in brick mould and sill nose for select profile, which eliminates exterior nail holes

Legacy Casement

1. Premium dual-arm hardware allows for ease of operation and washing. A multi point locking system insures a complete seal. Coastal hardware packages are also
2. Removable interior screens.
3. Includes snap-in brick mould and sill nose for select profile, which eliminates exterior nail holes.
4. Dual weatherstripping for superior performance.
5. Includes factory-applied extension jamb, available for any depth wall
Legacy Double Hung Structural \& Thermal Test Results (with grids)

| Glazing | Spacer Type | Glass <br> Thickness | U-Factor | Solar <br> Heat Gain | Visible <br> Transmt. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| LoE $^{\text {30N }}-366$ glass | Stainless Steel | SSB | 0.26 | 0.17 | 0.40 |
| LoE $^{\text {sN }}-366$ glass | Duraseal | SSB | 0.29 | 0.18 | 0.40 |


| Window Sizes | Air Infiltration | Water <br> Infiltration | Structural | Forced Entry |
| :---: | :---: | :---: | :---: | :---: |
| $48^{\prime \prime} \times 80^{\prime \prime}$ | 0.14 | Passed | LC-25 | Grade-10 |
| DP-50 Double Hung Also Available |  |  |  |  |

Legacy Casement Structural \& Thermal Test Results (with grids)

| Glazing | Spacer Type | Glass <br> Thickness | U-Factor | Solar <br> Heat Gain | Visible <br> Transmt. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| LoE $^{\text {3ND}}-366$ glass | Stainless Steel | SSB | 0.26 | 0.17 | 0.40 |
| LoE $^{3{ }^{3 N}-}-366$ glass | Duraseal | SSB | 0.29 | 0.18 | 0.40 |


| Window Sizes | Air Infiltration | Water <br> Infiltration | Structural | Forced Entry |
| :--- | :---: | :---: | :---: | :---: |
| $36^{\prime \prime} \times 72^{\prime \prime}$ | 0.06 | Passed | LC-40 | Grade-20 |
| DP-50 Casement Also Available |  |  |  |  |



Flat GBG
$7 / 8$ " flat "grill between the glass" (GBG) is the logical choice for contemporary or modern designs.

## Legacy Direct Set



1. Full cellular PVC construction in any shape imaginable, complimenting your operating or stand-alone windows
2. Available with Decralite ${ }^{\text {TM }}$ grid system with no joints to come apart and is available in any pattern or configuration imaginable.

## Contoured GBG



1 " or $3 / 4$ " contoured GBG has a more colonial appeal. Combine it with SDL bar on the outside to have that classic look, yet keep the modern easy-cleaning advantages of GBG on the inside.


SDL w/Shadow Bar
Our "simulated divided light" (SDL) option includes a $7 / 8$ " muntin bar on each side of the glass with a shadow bar between for that rue divided light look. Other sizes are available

Premium Brick Mould and Sill Options


Standard WM180 Brick Mould


Williamsburg Casing


Williamsburg Bullnose Sill



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elevations
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