

COMMISSION OF ARCHITECTURAL REVIEW

APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

PROPERTY (location of work)	Date/time rec'd: 10 · 24 / 8:44
Address 2100 E. Clay Street	Rec'd by: KC
Historic district Union Hill	Application # CoA - 04 4098 - 2018 Hearing date: 11 27 / 2018
APPLICANT INFORMATION	
Name Jim Gallion and Erin Gallion	Phone 719-250-4810
Company	Email jrgallion@ad.com
Mailing Address 2100 E. Clay St. Richmond, VA 23223	Applicant Type: 12 Owner □ Agent □ Lessee □ Architect □ Contractor □ Other (please specify):
OWNER INFORMATION (if different from above)	
Name Same as above	Company
Mailing Address	Phone
	<u>Email</u>
PROJECT INFORMATION	
Review Type:	v New Construction (Conceptual Review Required)
Desired Descriptions (attack additional about if panels)	
Project Description: (attach additional sheets if needed)	20 242
Construction of a serpentine brick , along the exposed rear side of	privacy wall, with a gate, property
Construction of a serpentine brick,	privacy wall, with a gate, property
Construction of a serpentine brick, along the expused rear side of	OA Revisions to approved work require staff review with the COA may result in project delays or legal
Construction of a serpentine brick y along the expused rear side of ACKNOWLEDGEMENT OF RESPONSIBILITY Compliance: If granted, you agree to comply with all conditions of the Coand may require a new application and CARapproval. Failure to comply	OA. Revisions to approved work require staff review with the OOA may result in project delays or legal litional year, upon written request. In requested on checklists to provide a complete by review meeting or site visit with staff may be

Date 10-25-18

Sgnature of Owner Jim Gallion

Proposal for Serpentine Brick Privacy Wall with Gate

We are submitting for Conceptual Review this proposal for a privacy wall along the rear side property line of our home at 2100 E. Clay Street in the Union Hill Historic District. This is a corner lot at E 21st St and Clay St, across the street from Jefferson Park. This yard is our "back yard," accessible from our home's rear door, and it runs parallel the 21st Street sidewalk, with no fencing or wall setting it off from public view or access. We are seeking some degree of privacy in our back yard, and look forward to input from CAR staff to help us construct this wall which we believe will complement the historic beauty of Union Hill while leaving all of the existing elements of our 1900 era home untouched.

Phase 1: Footing Work

- 1. Dig footing for serpentine wall 18" wide, 16" x 16" for the (4) piers and at a depth of 18"
- 2. Pour no less than 8" thick of concrete

Phase 2: Pier work

- 1. Build four 12" x 12" piers 5'6" tall out of grade
- 2. Tool joints with a racked or weathered look
- 3. Cap off with a weathered face limestone or bluestone cap

Phase 3: Serpentine Wall

- 1. Lay off and build two 5' tall, 4" thick serpentine walls with a 2'6" off set and with an outer radius of 4ft
- 2. Tool joints with a racked or weathered look

Phase 4: Cleaning/Sealing

- 1. Power wash once set up (week after completion.)
- 2. Come back after 28 days after completion and seal.

Phase 5: Gate installation

1. Install 5ft tall wooden gate, swinging inward toward the yard.

Materials List

Mortar—Roanoke Straw #1706

Cushwa handmade brick #350 Virginia Range Blend

Limestone or bluestone Caps

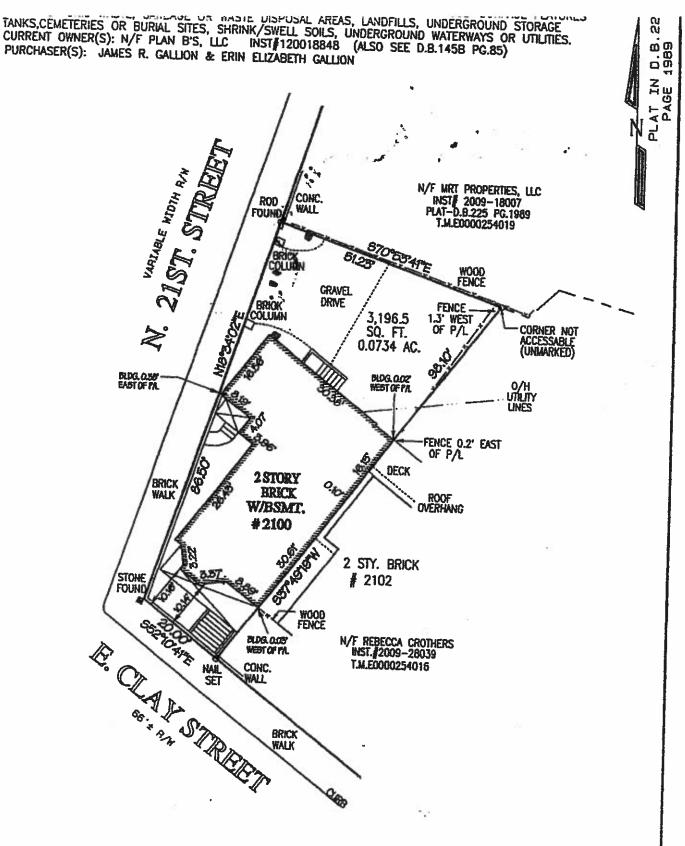
The wall will span a distance of 25ft, from the corner of our home to the rear property line, where it will meet an existing rear/side yard fence. These endpoint brick piers would be set back 7.5 feet from the sidewalk, but the wall will be serpentine and extend toward the sidewalk to a distance of 2 feet set back from the sidewalk, with a gate at that 2ft setback point. The gate would have a 3ft wide opening, between 2 more brick piers. The wall will conceal our trash/recycling bins, and the gate will allow for access to the curb on collection days.

As part of staff review, I would request clarification of whether this site would be considered a front yard, side yard, or street side yard. I understand that the gate setback, and wall height will be affected by such determination.

We hope that we can work with CAR staff toward a Certificate of Appropriateness. We do not believe that the wall is a conjectural feature. The design separates the wall from the two brick columns that currently stand on the property, in front of the proposed wall. Though these columns are not likely original structures, they have likely taken on a bit of their own historic significance and will remain free-standing features. The new wall will be differentiated from the original structure, and if it were ever removed, it would not in any way affect the form and integrity of the property. It will however, use materials that are complementary to the columns and to the original property.

For YouTube video tour of the project:

https://www.youtube.com/edit?o=U&ar=1&vi deo_id=Rck5IZWcHVM (CAR presentation)

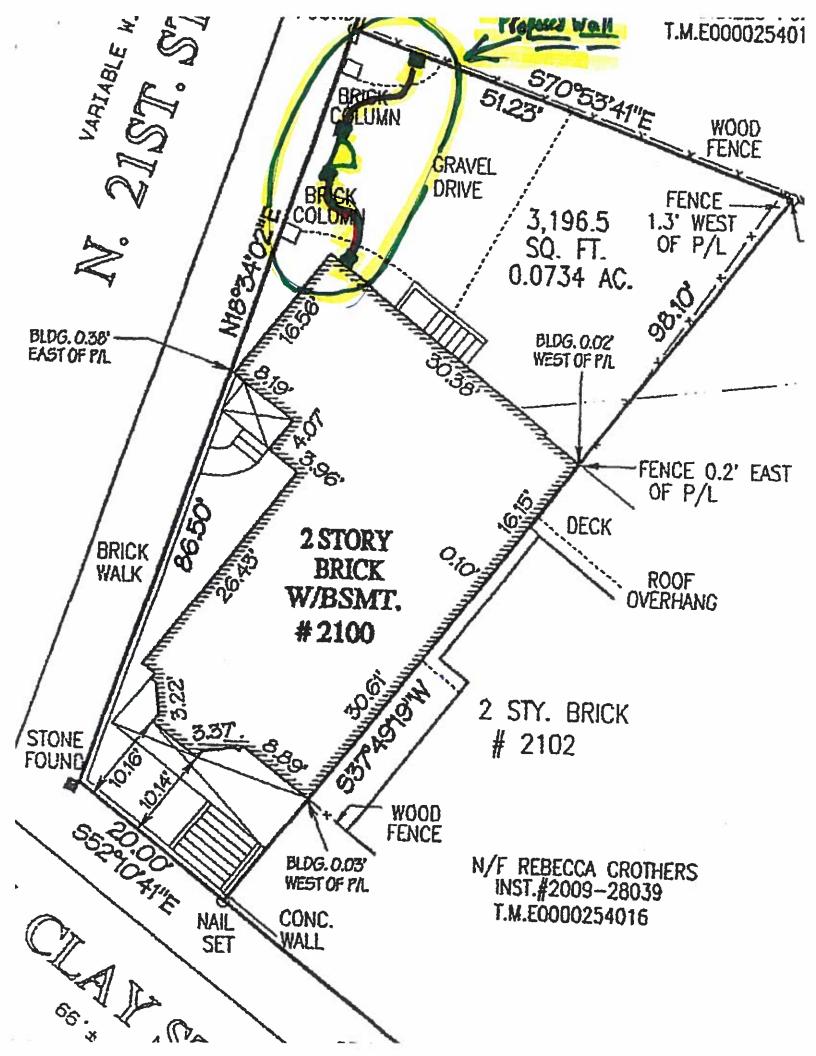


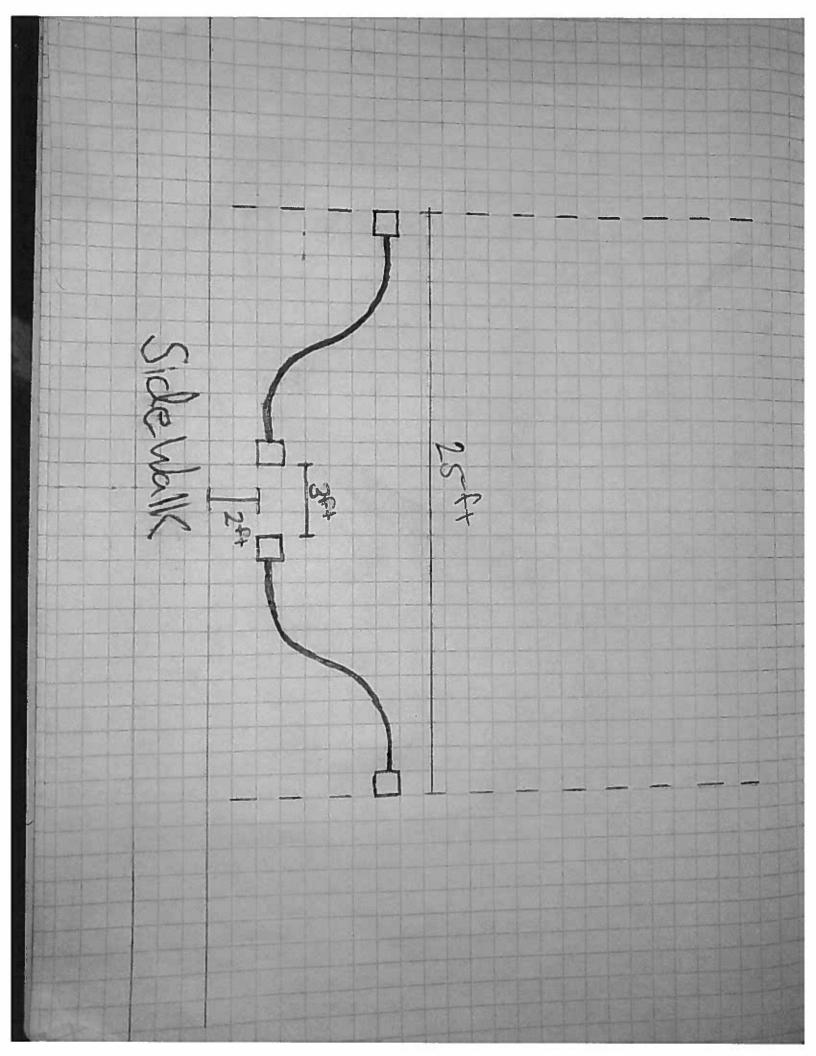
(PHYSICAL SURVEY)
PLAT SHOWING IMPROVEMENTS ON #2100 E. CLAY STREET,
IN THE CITY OF RICHMOND, VIRGINIA

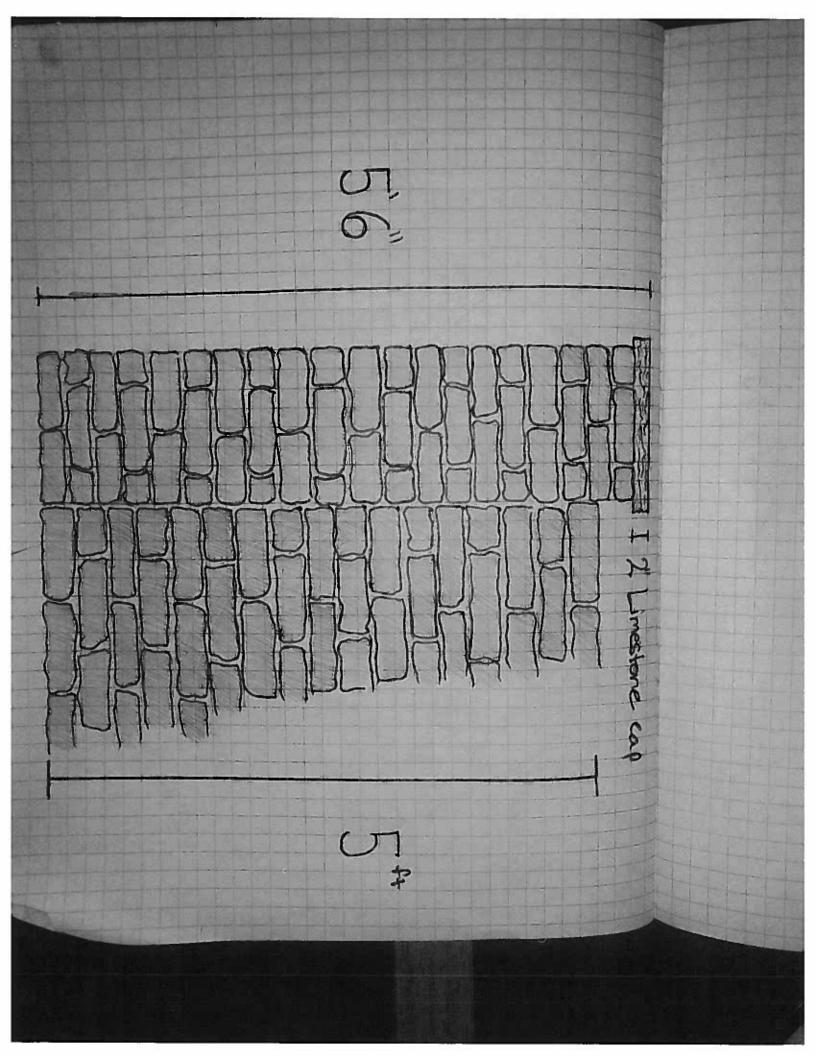
SCALE: 1" = 20"

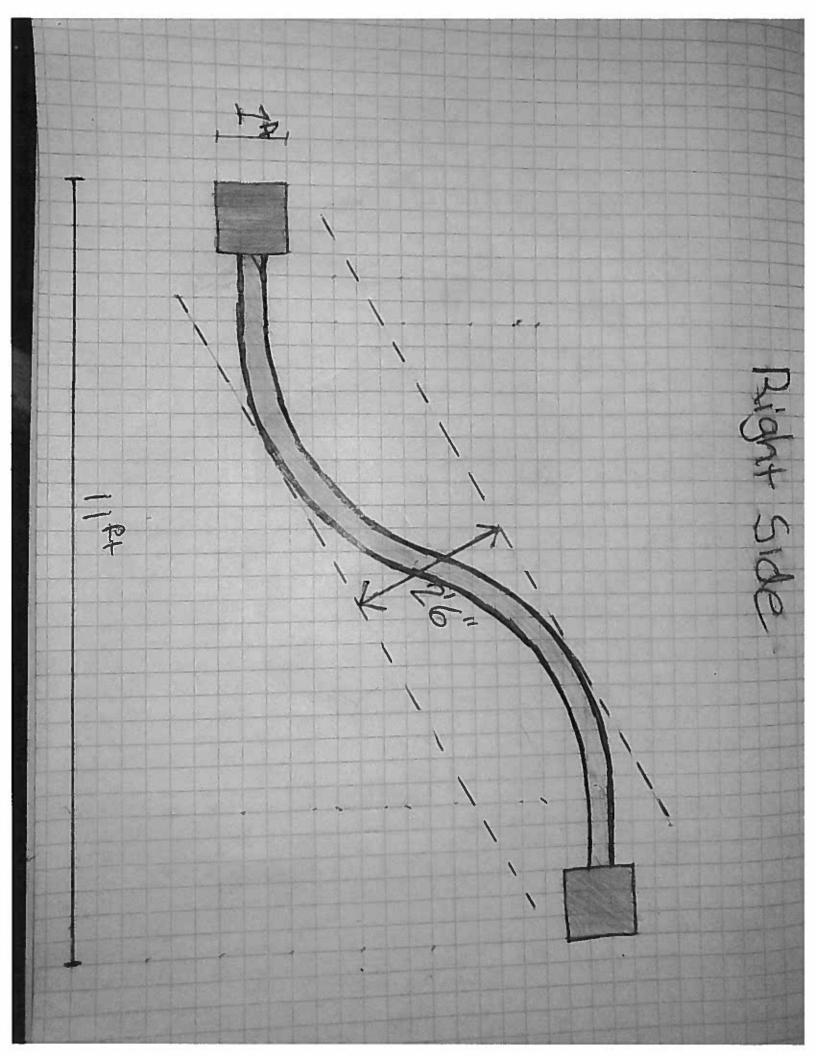


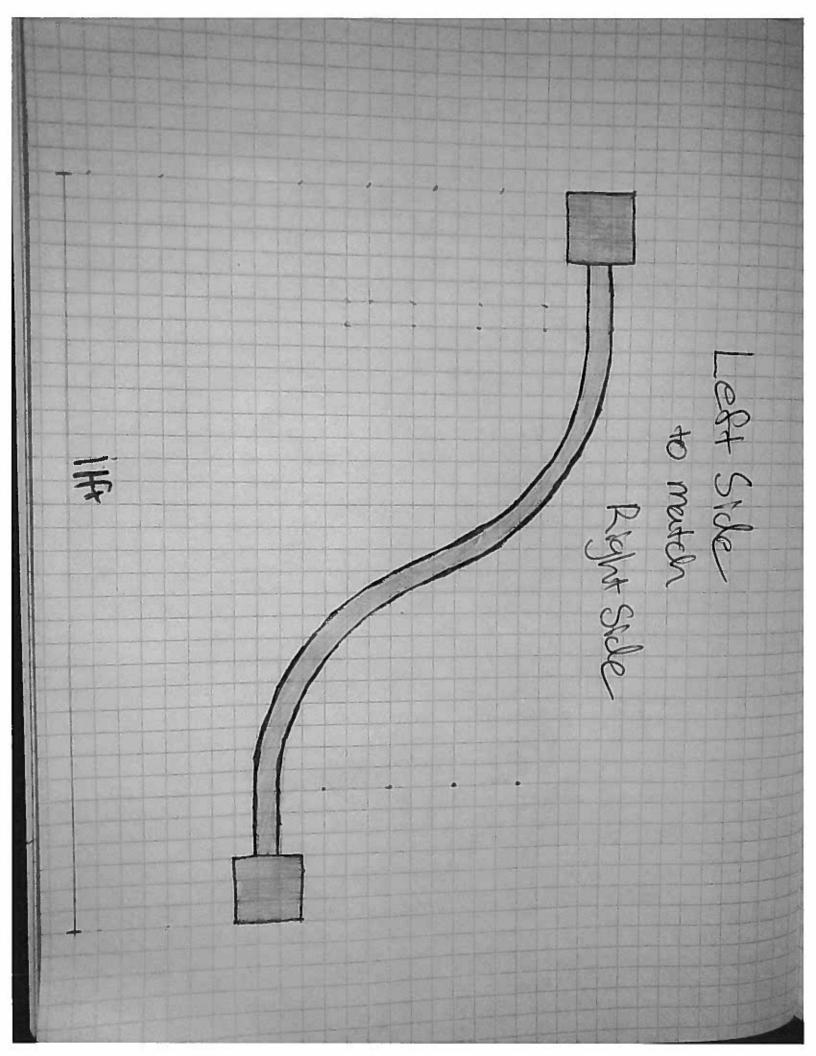
THIS IS TO CERTIFY THAT ON SEPTEMBER 24, 2014
FIELD SURVEY OF THE PREMISES SHOWN HEREON; THAT THERE ARE NO VISIBLE ENCROACHMENTS BY IMPROVEMENTS ETHER FROM ADJOINING PREMISES OR FROM SUBJECT PREMISES UPON ADJOINING PREMISES, OTHER THAN AS SHOWN HEREON, THIS PLAT IS BEING FURNISHED WITHOUT BENEFIT OF A TITLE REPORT.
PREMISES SHOWN HEREON IS SUBJECT TO EASEMENTS OF RECORD OR OTHERWISE.
TO THE BEST OF MY KNOWLEDGE AND BELIEF, THIS PLAT COMPLES WITH THE

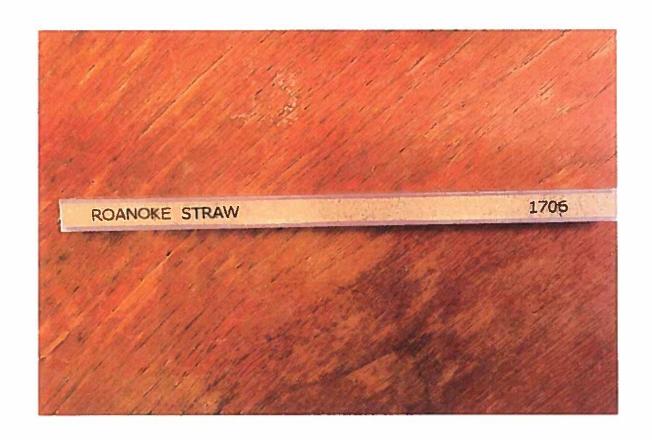


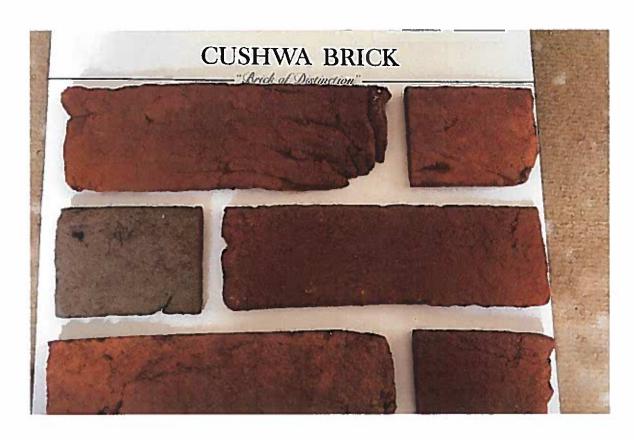












Google Maps 501 N 21st St



Image capture: May 2018 Richmond, Virginia

Google, Inc.

Street View - May 2018



Busy, blind turn





Back/Sideyard



2025 Venable - brick sidopora wall



Corner E. Broad and N. 29th Street Tall side yard brick & word fance



