

## 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

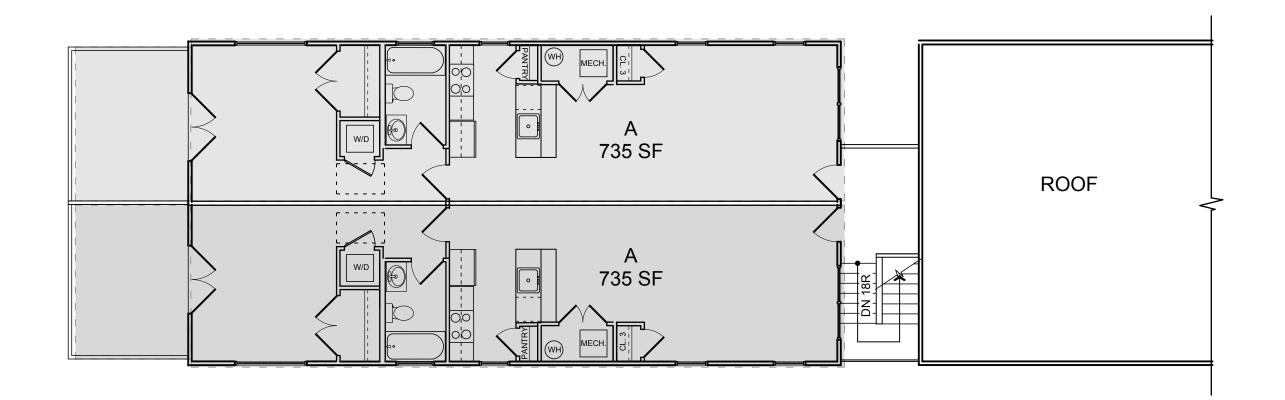
12 COPIES OF SUPPORTING DUCUMENTA	TION ARE REQUIRED FOR PROCESSING YOUR SUBMISSION
LOCATION OF WORK: 808 N. 21ST	ST. RVA DATE: 08 . 26 . 16
OWNER'S NAME: DANIIL KLEYM	AH TEL NO.: 804 991 4/11
AND ADDRESS: 808 N. 2/ ST. ST	
CITY, STATE AND ZIPCODE: RVA	
ARCHITECT/CONTRACTOR'S NAME: MICH	AEL PELLIS ARCHITECTREEL NO: 804 212,9024
AND ADDRESS: 28/ W. 7TH ST.	EMAIL: MICHAEL & MICHAELS EULS OF
CITY, STATE AND ZIPCODE: RVA	
Would you like to receive your staff report via er	nail? Yes No
REQUEST FOR CONCEPTUAL RE	EVIEW
I hereby request Conceptual Review under the Richmond City Code for the proposal outlin understand that conceptual review is advisory	e provisions of Chapter 114, Article IX, Division 4, Section 114-930.6(d) of the need below in accordance with materials accompanying this application. I only.
APPLICATION FOR CERTIFICATE	OF APPROPRIATENESS
I hereby make application for the issuance of a Historic Districts) of the Richmond City Code accompanying this application.	certificate under the provisions of Chapter 114, Article IX, Division 4 (Old and for the proposal outlined below in accordance with plans and specifications
PROPOSED. (Include additional sheets of de the project. The 12 copies are not required if the instruction sheet for requirements.)  To BUILD AN 8-UNIT MULTISTICET WILL BE A 25TONY NEIGHBER DISTURDED AND PROPORTIONS & CORNICAL METALLINES & COR	zed Agent: X
(Space below for staff use only)	
Received by Commission Secretary	APPLICATION NO.
DATE	SCHEDULED FOR

Note: CAR reviews all applications on a case-by-case basis.

1ST FLOOR PLAN

2,494 SF

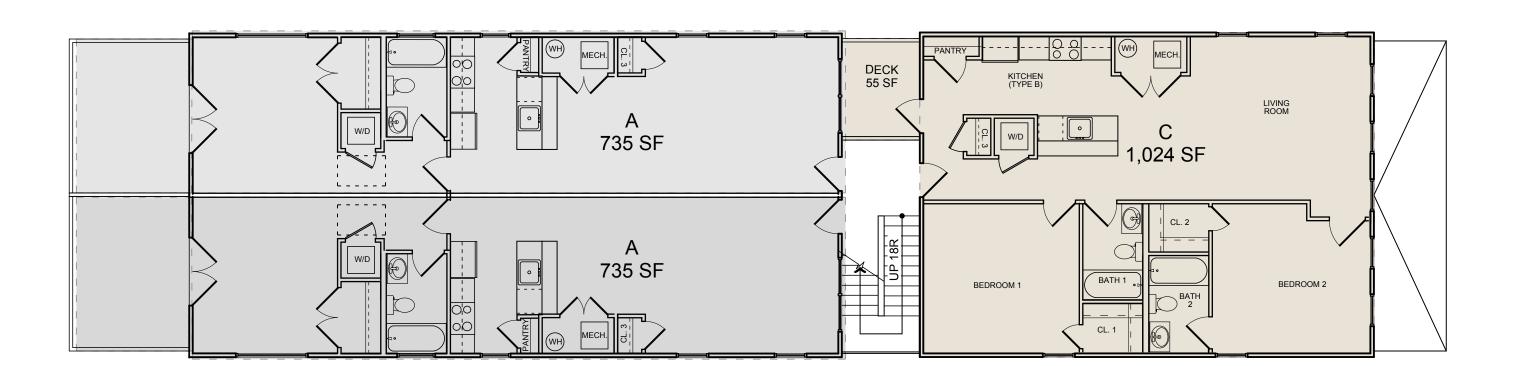
STREETSCAPE ELEVATION /

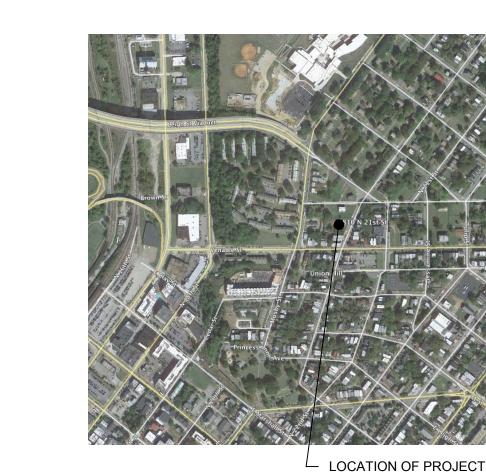


REAR ALLEY CONDENSERS 54'-4 5/8 N. 21ST STREET RAMP 1:20 MAX. SLOPE 24'-5" ONDENSERS CONDENSERS 54'-4 5/8" 37'-10 1/4" 11'-0 3/8" SIDE ALLEY

SITE PLAN

3RD FLOOR PLAN 5 1,470 SF





LOCATION MAP

**INDEX OF DRAWINGS** 

COVER SHEET, PLANS, LOCATION MAP, SITE PLAN, STREETSCAPE ELEVATION, PROJECT SCOPE PROPOSED ELEVATIONS

SCOPE OF PROJECT

THE SCOPE OF WORK FOR THIS PROJECT IS TO BUILD AN 8-UNIT MULTI-FAMILY STRUCTURE. FACING THE STREET WILL BE A 2 STORY PORTION SEPARATED BY A CENTRAL STAIR WHICH WIL ALSO SERVE A 3- STORY PORTION TO THE REAR. THE PROJECT WILL FOLLOW THE THE DESIGN GUIDELINES WHERE APPLICAPLE, PER THE HANDBOOK AND DESIGN REVIEW GUIDELINES FOR BUILDING IN OLD AND HISTORIC DISTRICTS AS AUTHORIZED BY SECTION 930.7 (g) OF THE CITY CODE.

THE NEW STRUCTURE WILL CONFORM TO ALL R-63 ZONING REQUIREMENTS INCLUDING: 5' SIDE YARD SETBACKS, BE NO FURTHER THAN 15' FROM THE FRONT AND PROVIDE 1 CAR PARKING SPACE/ UNIT ALONG THE ALLEY (REAR). THE STRUCTURE WILL FACE N. 21 ST.

FORM: THE STREET ELEVATION IS COMPATIBLE AND DERIVES IT'S PROPORTIONS FROM THE ADJACENT STRUCTURES. (SEE STREETSCAPE ELEVATION)

SEE ABOVE COMMENT

HEIGHT, WIDTH, PROPORTION AND MASSING: SEE COMMENT UNDER FORM
1ST FLOOR WILL BE 30"± ABOVE FIN GRADE FLOOR TO FLOOR HEIGHT OF APPROX. 10'-6 3/4" OVERALL HEIGHT OF APPROX 28'-0". BUILDING WIDTH IS 27'-0"

MATERIALS, COLORS & DETAILS: NO EXISTING CONSTRUCTION WILL BE REMOVED FOR THIS PROJECT. THE EXTERIOR SIDING FOR THE 2-STORY PORTION FACING THE STREET WILL BE OF A CEMENTITIOUS FIBER-CEMENT LAPPED SIDING (HARDIE, CERTAINTEED OR EQUAL) WITH A SMOOTH FINISH TO BE 7" EXPOSURE. PAINT FINISH TO BE AN EARTHTONED PALETTE PER THE DURON EXTERIOR PRESERVATION PALLETTE. SIDING TO BE PAINT COLOR #1 (TBD) ALL BUILDING TRIM TO BE CREAM. EXTERIOR SIDING FOR THE 3-STORY PORTION TO THE REAR WILL BE A CEMENTITIOUS FIBER CEMENT BOARD WITH SMOOTH FINISH AND TRIMMED WITH A CHANNEL TYPE REGLET ALL

EDGES. PAINT FINISH TO BE AN EARTHTONED PALETTE PER THE DURON EXTERIOR PRESERVATION PALLETTE. BOARD TO BE PAINT COLOR #2 (TBD) THE FRONT PORCH COLUMNS, RAILINGS, DEKCING AND TREADS WILL BE OF A SYNTHETIC -ROT RESISTANT MATERIAL. ALL EXTERIOR FRAMING WILL BE OF SALT -TREATED LUMBER.RAILINGS, PICKETS AND RAIL CAPS TO BE TIMBERTECH EVOLUTIONS RAIL.

WINDOWS WILL BE JEFFERSON MW 300 SERIES - DOUBLE HUNG ON 2-STORY AND FIXED OVER CASEMENTS ON THE 3-STORY

TRASH ENCLOSURES TO BE PAINTED CONCRETE FILLED BOLLARDS WITH ROT-REISTANT SYNTHETIC SLATS ATTACHED TO PAINTED METAL FRAME

KETTNER DESIGN GROUP, INC. ARCHITECTURE SPACES PLANNING DESIGN

4915 RADFORD AVENUE SUITE 203 P.O. BOX 11755 RICHMOND, VA 23230

NEW

COMMISSION OF ARCHITECTURAL REVIEW SUBMISSION APPLICATION

ICHAEL PELLIS CTURE

REVISIONS

N/A

N/A

N/A N/A

N/A

