

# 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 REQUIR	ED FOR PROCESSING YOUR SUBMISSION
LOCATION OF WORK: 722 N 23rd St [at Jessamine S	St] DATE: Jan 29, 2016
OWNER'S NAME: Mr. Matthew Jarreau  AND ADDRESS: 409 E Main St  CITY, STATE AND ZIPCODE: Richmond, VA 23219	TEL NO.: 804-306-9019 EMAIL: Molt./Jurreau@homelcwntrealhyservices.com
ARCHITECT/CONTRACTOR'S NAME: ADO, PLLC AND ADDRESS: 105 E Broad St  CITY, STATE AND ZIPCODE: Richmond, VA 23219  Would you like to receive your staff report via email? Yes No	TEL. NO.: <u>804-343-1212</u> EMAIL: <u>todd@ado.design</u>
REQUEST FOR CONCEPTUAL REVIEW	
I hereby request Conceptual Review under the provisions of Chapt Richmond City Code for the proposal outlined below in accorunderstand that conceptual review is advisory only.	er 114, Article IX, Division 4, Section 114-930.6(d) of the dance with materials accompanying this application. I
APPLICATION FOR CERTIFICATE OF APPROP	RIATENESS
I hereby make application for the issuance of a certificate under the Historic Districts) of the Richmond City Code for the proposal out accompanying this application.	provisions of Chapter 114, Article IX, Division 4 (Old and lined below in accordance with plans and specifications
DETAILED DESCRIPTION OF PROPOSE STATE HOW THE DESIGN REVIEW GUIDELINES IN PROPOSED. (Include additional sheets of description if necessative project. The 12 copies are not required if the project is being reinstruction sheet for requirements.)	FORM THE DESIGN OF THE WORK arv. and 12 copies of artwork helpful in describing
[Proposed work is described on cover sheet of attached sub	mittal package]
Signature of Owner or Authorized Agent: <b>X</b> Name of Owner or Authorized Agent (please print legibly):	
Space below for staff use only)	
DEOCLARD 2: 11	PLICATION NO.
· · · · · · · · · · · · · · · · · · ·	HEDULED FOR

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

#### **EXTERIOR MATERIALS**

#### 1/ 3-STORY BUILDING - BRICK:

The 3-story building on the corner is conceived to be clad in running bond red brick veneer, Old Virginia or similar. The brick material is delineated and accented by painted wood or composite fascias above the 1st floor and at the building's parapet top. Projecting metal balconies at the 2nd and 3rd floors with a roof situated below the main cornice are suspended on the East/23rd Street wall. The balcony floor frame, rails, and angled brackets are shown in painted or powder-coated steel and are intended to be perceived as a component system that provides another level of scale to this wall while providing a relevant amenity to the upper level apartments.

2/ 2-STORY RESIDENCE - FRAMED W SIDING:
The 2-story residence is conceived along the lines of the adjacent residential structures and is proposed to have a red brick foundation below horizontal lap siding. Siding is proposed to be 'Hardiplank' cementitious board installed with 6" exposure and smooth side out. The main roof of this structure is low-sloped and not visible from grade. The two porches, street front and rear yard, are shown with painted wood components and simple Richmond style rails. Porch roofs are proposed to be prefinished metal. The top of the wall is shown with a continuous running freize in painted wood or composite trim.

#### 3/ WINDOWS IN BOTH STRUCTURES:

Windows within apartments and the 2-story residence are proposed to be MW Jefferson 300 series 1-over-1 double hung units in single or double-mulled configuration. The commercial level of the 3-story structure is shown with aluminum storefront window framing on the three prominent sides. The south front and east side along N23rd Street feature recessed door areas as an extension of the storefront system.

#### 4/ COLORS:

Brick color is described above as red brick, Old Virginia or similar. Decorative trim on the 3-story structure is proposed to be painted from the CAR list of approved colors. Aluminum storefront is proposed to be dark bronze or black. Siding, porch components, and decorative trim on the 2-story house is to be painted a color from the CAR list of approved colors.

#### 5/ SITE FEATURES AND FENCING:

The site is proposed to be redefined as two separate parcels, the line between them intersecting each street front perpendicularly. Along this new property line, a 6' high wood board fence is proposed with gates at the N23rd and Jessamine Street fronts. The area of the site to the north of the 3-story building, from the building wall to the fence is proposed to be paved. The area behind the residence is proposed to be yard and patio to be defined by the future owner.

#### PROJECT CONCEPTS

## 1/ ANCHOR THE PROMINENT INTERSECTION OF N23RD AND JESSAMINE STREETS:

Given the site's exposure and situation as an island, the building's mass is conceptualized to further enhance recent improvements along the N23rd St corridor and anchor additional historic rehabilitation and in-fill development on the surrounding blocks. Reviewing alternate schemes for two and three-story structures, the three-story structure on the prominent corner is considered to be better suited to the site. In the spirit of the property's R-63 zoning, the ground floor of the three-story structure is programmed as commercial space.

## 2/ COMPACT MASSING DISTINGUISHED BY RECESSED AND PROJECTING FEATURES:

The three-story structure features recessed wall areas along both street-frontages intended, along with the compact floor plate, to further reduce the corner structure's scale on the sides facing existing and potential future structures fronting N23rd and Jessamine Streets. The two story structures are scaled and proportioned with exterior features emulating existing structures on this and adjacent blocks.

## 3/ SIMPLE PLAN WITH WELL-LIT AND COMFORTABLE RESIDENTIAL SPACES:

Proposed upper level residential spaces in the three-story structure are conceived to be open and well-lit with views that take advantage of the corner site and surrounding neighborhood. Room arrangement can be efficient and compact owing to the limited number of units on each level served by a single stair. The two-story row-houses are likewise conceived to be open to suit contemporary living within the more traditional 2-story volume that situates living on the lower level and private rooms above.

#### PROJECT DESCRIPTION

[NOTE ON JANUARY 29TH, 2016 SUBMITTAL: The work and building outlined in the following submittal has been previously submitted and approved with conditions. Following that approval, during design development, documentation for construction, and with contractor pricing input, several features of the project are being proposed to be revised. It is requested that the Commission review these amended features within the context of the project as a whole and therefore this submittal mirrors the previous with emphasis on items that have been altered.]

The proposed project is situated at the intersection of N 23rd and Jessamine Streets in Richmond's Union Hill Old and Historic Neighborhood. The site is currently vacant and is adjacent to several existing single family homes that share the triangular, island bound by Cedar Street to the north. Adjacent blocks support a variety of structures including one and two-story residences and a large church.

After reviewing program and building massing concepts, the project proposal envisions two structures on the available open land. The primary structure is shown as a threestory volume anchoring the south intersection of N23rd and Jessamine and is programmed as commercial space on the ground level with two upper residential levels. The commercial space is situated with it's public program areas on the corner to take advantage of the large open sidewalk area in the block's point and to offer a local resident and public draw when viewed looking north along the 23rd St corridor. Adjacent to this building to the north is proposed a 2-story single family residence. The residence is conceived to be in scale with the existing residential structures on the block to the north and is seen as necessary to maintain the street wall of single family detached structures that characterize the district.

Parking for the commercial space and residences is being investigated on an existing mid-block parking lot immediately across Jessamine St from the property.

The project as conceived will require Special Use Permission to allow for expansion of the ground level commercial space and additional density on the site.

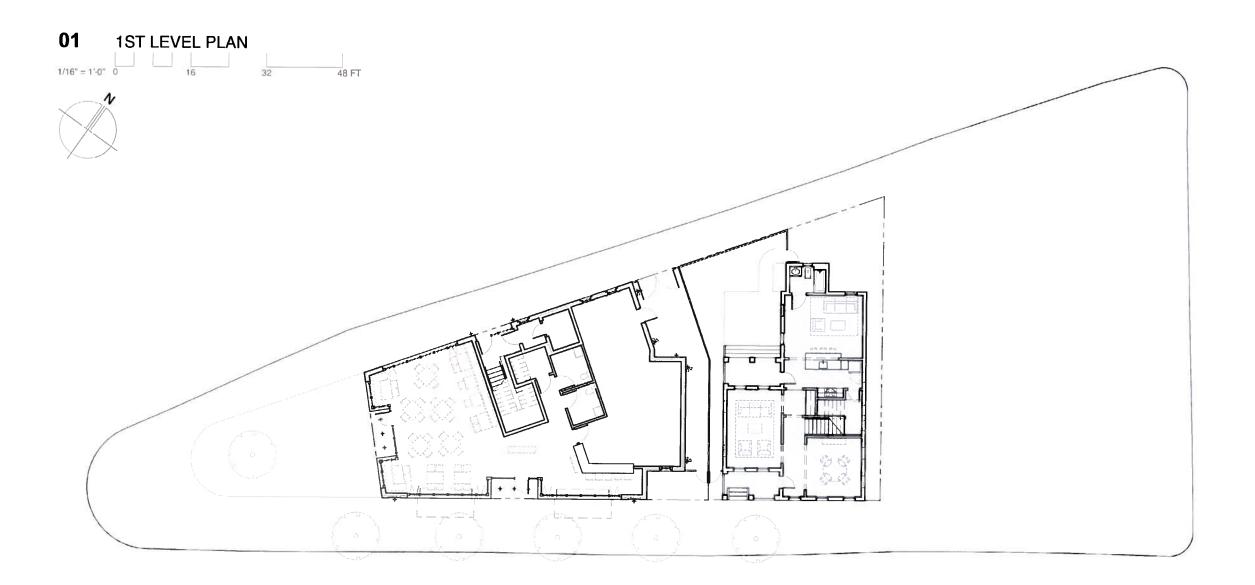
## PROJECT OVERVIEW

Commission for Architectural Review REVIEW PACKAGE submitted: December 19, 2014

#### 23RD & JESSAMINE STREETS

722 N 23rd Street, Richmond, VA 23223 UNION HILL OLD AND HISTORIC DISTRICT

# PROPOSED FLOOR PLANS



Commission for Architectural Review REVIEW PACKAGE submitted: December 19, 2014

## 23RD & JESSAMINE STREETS

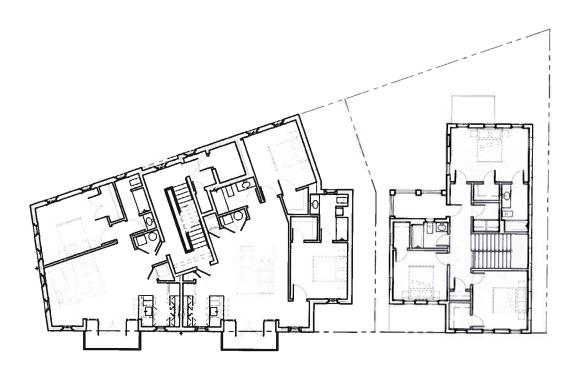
722 N 23rd Street, Richmond, VA 23223 UNION HILL OLD AND HISTORIC DISTRICT

# PROPOSED FLOOR PLANS









Commission for Architectural Review REVIEW PACKAGE submitted: December 19, 2014

## 23RD & JESSAMINE STREETS

722 N 23rd Street, Richmond, VA 23223 UNION HILL OLD AND HISTORIC DISTRICT

## BUILDING ELEVATIONS



24 FT

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## 23RD & JESSAMINE STREETS

722 N 23rd Street, Richmond, VA 23223 UNION HILL OLD AND HISTORIC DISTRICT

## BUILDING ELEVATIONS



Commission for Architectural Review REVIEW PACKAGE submitted: December 19, 2014

## 23RD & JESSAMINE STREETS

722 N 23rd Street, Richmond, VA 23223 UNION HILL OLD AND HISTORIC DISTRICT

**WEST ELEVATION** 

0 8 16 24 FT

## BUILDING ELEVATIONS



23RD & JESSAMINE STREETS

Commission for Architectural Review

**REVIEW PACKAGE** 

submitted: December 19, 2014

722 N 23rd Street, Richmond, VA 23223 UNION HILL OLD AND HISTORIC DISTRICT

### **SOUTH ELEVATION**

0

В

6

24 FT

# CONTEXT ELEVATIONS

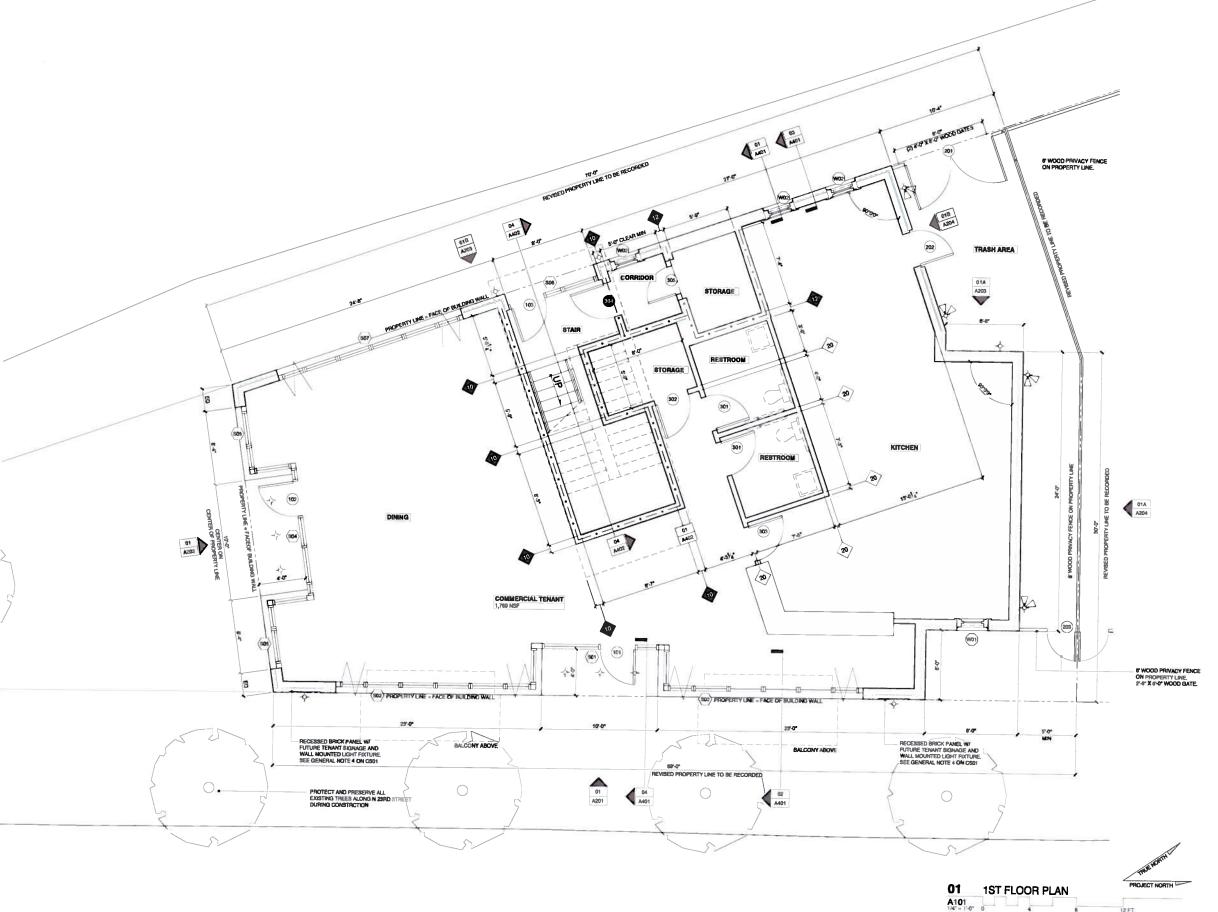




Commission for Architectural Review REVIEW PACKAGE submitted: December 19, 2014

## 23RD & JESSAMINE STREETS

722 N 23rd Street, Richmond, VA 23223 UNION HILL OLD AND HISTORIC DISTRICT



#### UNIT SCHEDULE

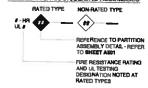
*NSF CALCULATED TO INSIDE FACE OF EXTERIOR WALLS AND CENTERLINE OF INTERIOR WALLS						
	UNIT #	BR	BA	AREA (NSF*		
187 L	EVEL COMME	RCIAL TE	NANT			
01	A-C01			1769		
TOTA	1769					
END L	EVEL .					
02	101	1	1	740		
03	102	2	2	1038		
2ND L	EVEL TOTAL	NSF (UNIT	S ONLY)	1778		
SRD L	EVEL .					
04	201	1	1	740		
05	202	2	2	1038		
3RD L	1778					
TOTAL RESIDENTIAL NSF				3556		

#### **PLAN SHEET NOTES**

#### ROOM INFORMATION



### PARTITION & FLOOR/CEILING ASSEMBLIES



DOORS & WINDOWS:

NEW, REPURBISHED AND ALTERED DOORS ARE TAGGED IN EITHER OVERALL OR ENLARGED PLANS



RATED TYPE NON-RATED TYPE 094113 (89 094113 A101 (89 A101

TYPE BY CSI INDEX NO. SHEET REFERNENCE STOREFRONT NUMBER REFER TO SHEET ARC: FOR SCHEDULE

RATED TYPE NON-RATED TYPE WNDWS 004113 A101 004113

TYPE BY CSI INDEX NO. SHEET REFERENCE

#### PERMIT SET 12.23.2015



ARCHITECT: AHCHITECT:
ADO/Architecture Design Office
105 F Broad Street
Richmond, Vrginia 23219
804 343 1212

CIVIL ENGINEER:

STRUCTURAL ENGINEER:

#### TYPICAL COMMERCIAL **TENANT FINISH NOTES**

1/ ALL EXPOSED FINISH SURFACES ARE TO BE PAINTED OR SEALED UNLESS OTHERWISE NOTED

2/ CLOSETS AND OTHER SPACES NOT CALLED OUT OTHERWISE HAVE FLOOR, WALL AND CELLING MATERIALS AND FRISHES TO MATCH THE SPACE THEY ARE ACCESSED FROM. REPER TO THE COOR SCHEDULE FOR INFORMATION ON OPENINGS AND THEIS HOLDS FOR ANY INTERRUPTION OF FLOORING BETWEEN THESE SPACES.

#### FLOORS.

03000 -COMO POURED-IN-PLACE CONCRETE SLAB, POLISHED AND SEALED. COORDINATE PLUMBING LOCATIONS WITH COMMERCIAL TENANT PRIOR TO INSTALLATION OF SLAB.

#### WALLS AND CEILINGS:

08390 - VARIES
GYPBUM WALLBOARD THROUGHOUT UNITS, PROVIDE
MOSTTURE RESISTANT WALLBOARD THROUGHOUT
BATHROOMS AND KITCHED SIRKS AND DISHWASSERS
AND ANYWHERE BLISE WHERE REQUIRED BY CODE.
PART FINISH.

081416 - INT1 38" X 84" FLUSH SOUD CORE WOOD DOOR, PRIMED FOR PAINT FRISH WITH BRUSHED NICKEL LEVER HANDLES AND HINGES

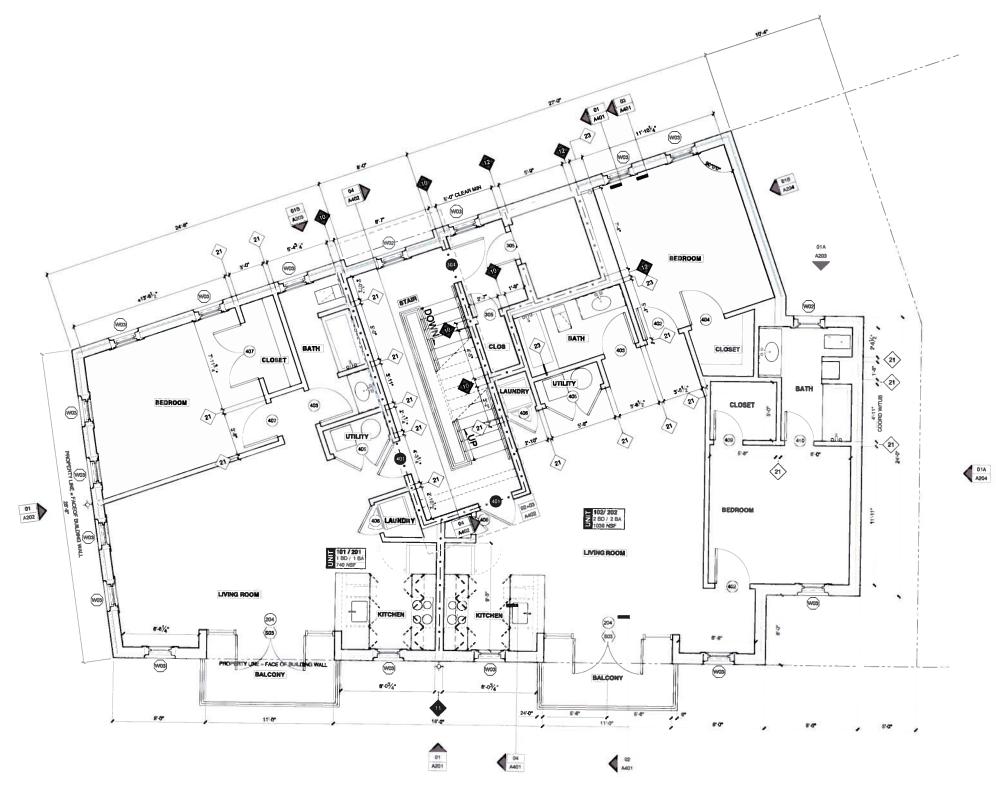


NEW MIXED USE STRUCTUR AT 718 N 23RD STREET RICHMOND, VA

PROPOSED FLOOR PLANS: FIRST LEVEL PROJ NUMBER PUBLISH DATE

14-718 12.23.2015

A1( AUTHOR(S) DRWG TYPE



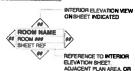


#### UNIT SCHEDULE

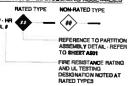
"NSF CALCULATED TO INSIDE FACE OF EXTERIOR WALLS AND CENTERLINE OF INTERIOR WALLS						
	UNIT #	BR	BA	AREA		
18T L	EVEL COMME	RCIAL TE	VANT			
01	A-C01			1769		
TOTA	1769					
2ND L	EVEL					
02	101	1	1	740		
03	102	2	2	1038		
2ND L	1776					
and L	EVEL					
04	201	1	1	740		
05	202	2	2	1038		
SRO L	1778					
TOTAL RESIDENTIAL NSF				3556		

#### **PLAN SHEET NOTES**

#### ROOM INFORMATION



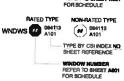
### PARTITION & FLOOR/CEILING ASSEMBLIES



## DOORS & WINDOWS: NEW, REPURBISHED AND ALTERED DOORS ARE TAGGED IN EITHER OVERALL OR ENLARGED PLANS



004113 (ss ) 004113 A101 (ss ) A101 TYPE BY CSI INDEX NO. SHEET REFERNENCE STOREFRONT NUMBE REFER TO SHEET ASS FOR SCHEDULE





1/ ALL EXPOSED FINISH SURFACES ARE TO BE PAINTED OR SEALED UNLESS OTHERWISE NOTED

2/ CLOSETS AND OTHER SPACES NOT CALLED OUT OTHERWISE HAVE FLOOR, WALL, AND CELLING MATERIALS AND PROSISES TO MATCH THE SPACE THEY ARE ACCESSED FROM REFER TO THE DOOR SCHEDULE FOR INFORMATION ON OPPOSITIONS AND THEISMALDS FOR ANY INTERRUPTION OF FLOORING SETMED. I THESE SPACES

#### FLOORS:

084000 -WD1
TORQUE AND GROOVE HARDWOOD STRIP FLOORING,
STAINED AND SEALED THROUGHOUT UNIT UNLESS
OTHERWISE SPECIFIED

083013 - CTF1 OR CTF2 CERAMIC TILE FLOORS ON BACKER BOARD AT BATHROOM FLOORS, LAUNDRY CLOSETS, AND UTILITY CLOSETS

#### WALLS AND CEILINGS

082800 - VARIES
GYPSIM WALLBOARD THROUGHOUT UNITS, PROVIDE
MOSTURE RESISTANT WALLBOARD THROUGHOUT
BATHROOMS AND AT LAURDRY CLOSETS AND KITCHEN
SINGS AND DESHWASHERS, AND ANYWHERE ELSE
WHERE REQUIRED BY CODE, PAINT FRISH

#### INTERIOR UNIT DOORS:

681418 - JMT1 387 X BA\* FLUSH SOLID CORE WOOD DOOR, PRIMED FOR PAINT FINISH WITH BRUSHED MCKEL LEVER HANDLES AND HINGES

PERMIT SET

12.23.2015



ARCHITECT: ADO/Architecture Design Office 105 E Broad Street Richmond, Virginia 23219 804 343 1212

CIVIL ENGINEER:

STRUCTURAL ENGINEER:



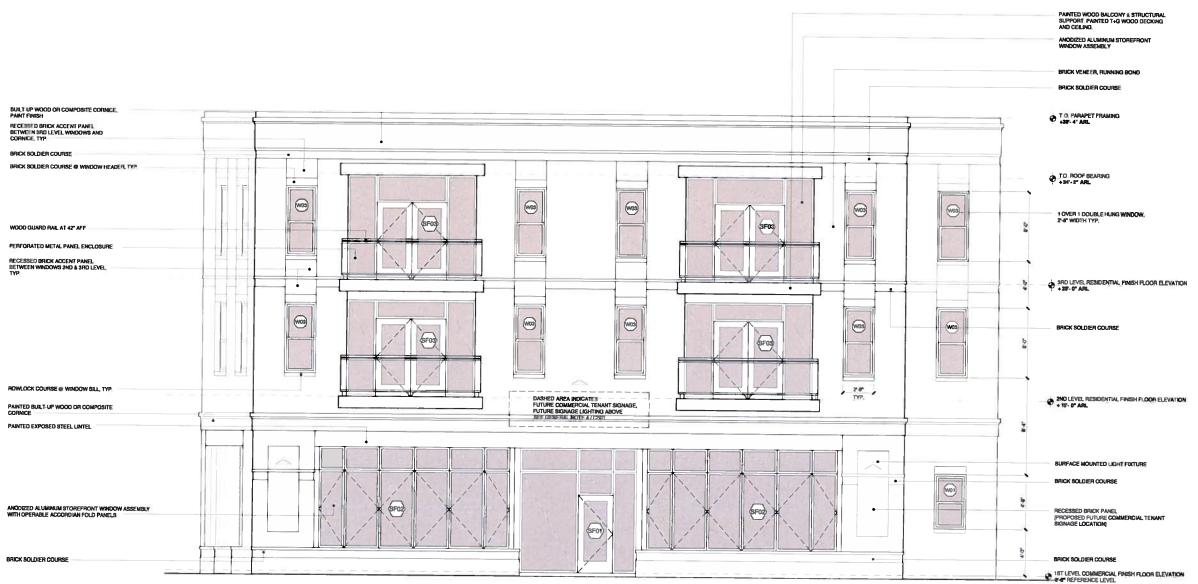
NEW MIXED USE STRUCTUR AT 718 N 23RD STREET RICHMOND, VA

PROPOSED FLOOR PLANS: SECOND AND THIRD LEVELS

PROJ NUMBER PUBLISH DATE 14-718 12.23.2015

AUTHOR(S) DRWG TYPE

A1(



#### 01 EAST\_N 23RD STREET ELEVATION

**A201**1/4" = 1'-0" 0 4 6 12 FT

#### **GENERAL NOTES**

 ALL WORK SHALL CONFORM WITH GOVERNING LAWS, CODES AND ORDINANCES INCLUDING THE YRIGHRA UNFORM STATEWIDE BUILDING CODE AND THE INTERNATIONAL BUILDING CODE

2. THE CONTRACTOR IS RESPONSIBLE FOR UNDERSTANDING ALL REQUIREMENTS AND PRECAUTIONS TO BE TAKEN TO ASSURE THE WORK IS CARRIED OUT TO MAINTAIN THE HISTORICAL STANDING OF THE STRUCTURE AND SITE PERT THE REQUIREMENTS OF THE TAX CREDIT APPLICATION FILED FOR THE PROPERTY.

3. THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL CIVIL WORK WITH THE STRUCTURE AS SHOWN IN THE DRAWINGS.

- REFER TO SHEET ARDI FOR WINDOW SCHEDULE.

- REFER TO SHEET AND! FOR WINDOW SCHEDULE

#### PERMIT SET 12.23.2015



ARCHITECT: ADO/Architecture Design Office 105 E Broad Street Richmond, Virginia 23219 804 343 1212

CIVIL ENGINEER:

STRUCTURAL ENGINEER:

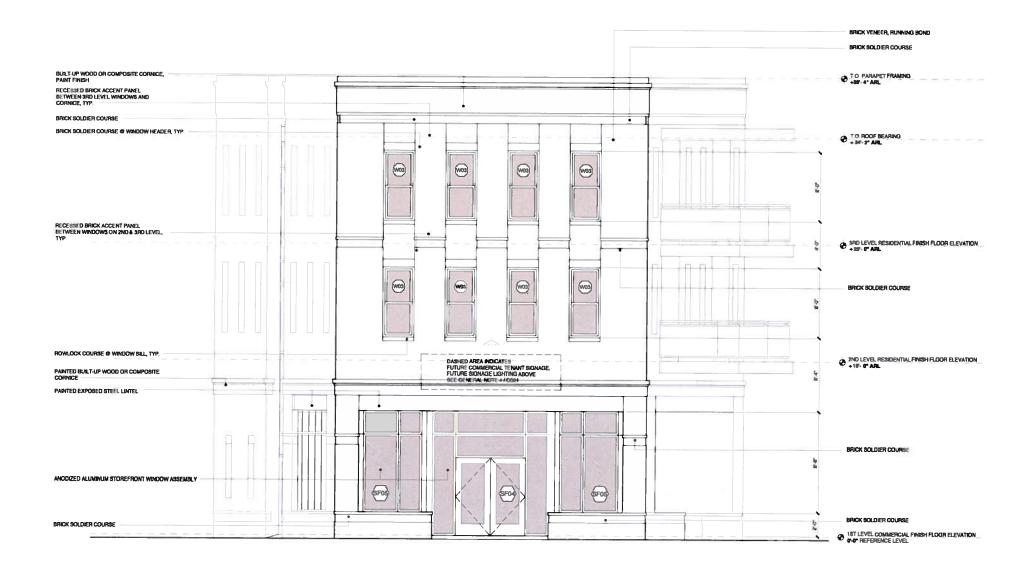


NEW MIXED USE STRUCTURE AT 718 N 23RD STREET RICHMOND, VA

PROPOSED
BUILDING ELEVATIONS
PROJ NUMBER PUBLISH DATE
14-718 12.23.2015

AUTHOR(S) DRWG TYPE

A30



91 SOUTH\_CORNER OF N 23RD AND JESSAMINE STREET ELEVATION

#### **GENERAL NOTES**

ALL WORK SHALL CONFORM WITH GOVERNING
LAWS, CODES AND ORDINANCES INCLUDING THE
VIRGINIA UNIFORM STATEWIDE BUILDING CODE AND
THE INTERNATIONAL BUILDING CODE.

2. THE CONTRACTOR IS RESPONSIBLE FOR UNDERSTANDING ALL REQUIREMENTS AND PRECAUTIONS TO BE TAKEN TO ASSURE THE WORK IS CARRIED OUT TO MAINTAIN THE HISTORICAL STANDING OF THE STRUCTURE AND SITE PER THE REQUIREMENTS OF THE TAX CREDIT APPLICATION PLED FOR THE PROPERTY.

3. THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL CIVIL WORK WITH THE STRUCTURE AS SHOWN IN THE DRAWINGS.

REFER TO SHEET AND FOR WINDOW SCHEDULE.

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#### PERMIT SET 12.23.2015



ARCHITECT: ADO/Architecture Design Office 105 E Broad Street Richmond, Virginia 23219 804 343 1212

CIVIL ENGINEER:

STRUCTURAL ENGINEER:



NEW MIXED USE STRUCTUR AT718 N 23RD STREET RICHMOND, VA

PROPOSED
BUILDING ELEVATIONS
PROJ NUMBER PUBLISH DATE
14-718 12.23.2015

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AUTHOR(S) DRWG TYPE

**A3**(

#### 3. THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL CIVIL WORK WITH THE STRUCTURE AS SHOWN IN THE DRAWINGS. - REFER TO SHEET AND! FOR WINDOW SCHEDULE. BUILT-UP WOOD OR COMPOSITE CORNICE, PAINT FINISH FOR WINDOW SCHEDULE RECESSED BRICK ACCENT PANEL BETWEEN 3RD LEVEL WINDOWS AND CORNICE, TYP. BRICK SOLDIER COURSE BRICK SOLDIER COURSE @ WINDOW HEADER, TYP. BRICK VENEER, RUNNING BOND TO PARAPET FRAMING ANGLED ELEVATION ANGLED ELEVATION FOR TRUE DIMENSIONS (403) SEE 01A/A203 FOR TRUE DIMENSIONS W03 (403) (WD2) (403) (was (wos PERMIT SET 12.23.2015 BONNEALTH CALL SRD LEVEL RESIDENTIAL FINISH FLOOR ELEVATION (WO3) (403) **600** (W03) (403) (403) RECESSED BRICK ACCENT PANEL BETWEEN WINDOWS 2ND & 3RD LEVEL, TYP. TOED DOUGLAS TO DYKSHOPN No. 010718 W03 (was BRICK SOLDIER COURSE TYP. ROWLOCK COURSE & WINDOW SILL, TYP. ARCHITECT: 2ND LEVEL RESIDENTIAL FINISH FLOOR ELEVATION ADO/Architecture Design Office 105 E Broad Street Richmond, Virginia 23219 804 343 1212 ANGLED ELEVATION ANGLED ELEVATION CIVIL ENGINEER: SEE 01A / A203 FOR TRUE DIMENSIONS PAINTED BUILT-UP WOOD OR COMPOSITE CORNICE STRUCTURAL ENGINEER: PAINTED EXPOSED STEEL LINTEL (M2) **602** BRICK SOLDIER COURSE

SF06

01A PARTIAL WEST\_JESSAMINE STREET ELEVATION A203 1/4" = 1"-0" 0 4 8 12 FT

01B WEST\_JESSAMINE STREET ELEVATION A203 1/4" = 1'-0" D 4 8 12 FT

8' WOOD PRIVACY FENCE AT PROPERTY LINE W/ (2) 4-0 X 6-0' WOOD GATES



**GENERAL NOTES** 

1ST LEVEL COMMERCIAL FINISH FLOOR ELEVATION

BRICK SOLDIER COURSE

ALL WORK SHALL CONFORM WITH GOVERNING LAWS, CODES AND ORDINANCES INCLUDING THE VIRGUNA UNIFORM STATEWIDE BUILDING CODE AND THE INTERNATIONAL BUILDING CODE.

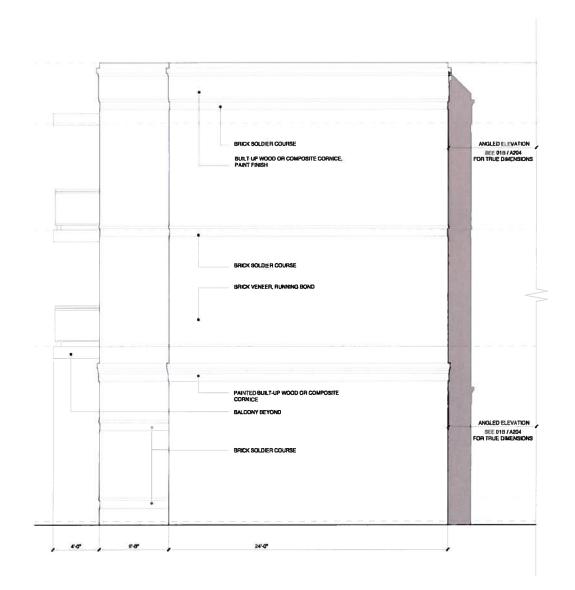
2. THE CONTRACTOR IS RESPONSIBLE FOR UNDERSTANDING ALL REQUIREMENTS AND PRECAUTIONS OF DIRECTOR OF SIZE FOR THE WORK IS CARRIED OUT TO MAINTAIN THE HISTORICAL STANDING OF THE STRUCTURE AND SIZE FIRST THE RECURRENCY OF THE TAX CREDIT APPLICATION FILED FOR THE FREDERITY.

NEW MIXED USE STRUCTUR AT 718 N 23RD STREET RICHMOND, VA

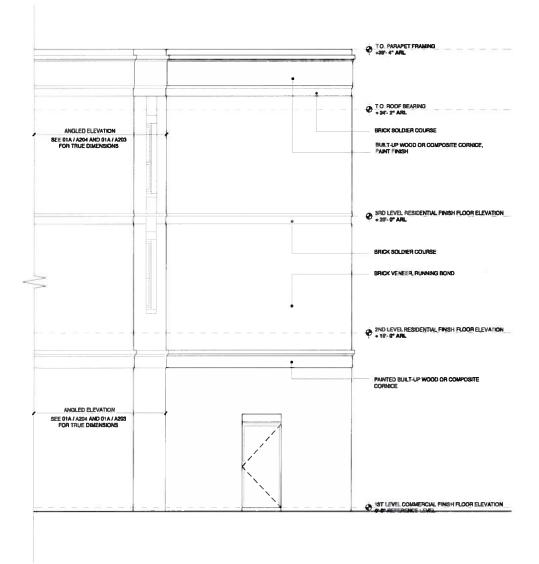
PROPOSED **BUILDING ELEVATIONS** PROJ NUMBER PUBLISH DATE 14-718 12.23.2015

AUTHOR(S) DRWG TYPE

**A3**(



01A PARTIAL NORTH ELEVATION
A204
114 = 1'-0'
12 FT



#### 01B PARTIAL NORTH ELEVATION

A204 1/4" = 1'-0" 0 4 8 12 FT

#### **GENERAL NOTES**

- ALL WORK SHALL CONFORM WITH GOVERNING LAWS, CODES AND ORDINANCES INCLUDING THE VIRGUINAL UNPORMINISTREWIDE BUILDING CODE AND THE INTERNATIONAL BUILDING CODE
- 2. THE CONTRACTOR IS RESPONSIBLE FOR UNDERSTANDING ALL REQUIREMENTS AND PRECAUTIONS TO SET ANGEN TO ASSUME THE WORK IS CARRIED OUT TO MANTAIN THE INSTORAGAL STANDING OF THE STRUCTURE AND SITE PER THE RECOMPREHENTS OF THE TAX CREDIT APPLICATION PLED FOR THE PROPERTY.
- 3. THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL CIVIL WORK WITH THE STRUCTURE AS SHOWN IN THE DRAWINGS.

- REFER TO SHEET AND FOR WINDOW SCHEDI

REFER TO SHEET AND FOR WINDOW SCHEDULE.

#### PERMIT SET 12.23.2015



ARCHITECT: ADO/Architecture Design Office 105 E Broad Street Flotmond, Virginia 23219 804 343 1212

CIVIL ENGINEER:

STRUCTURAL ENGINEER:



NEW MIXED USE STRUCTUR AT 718 N 23RD STREET RICHMOND, VA

PROPOSED
BUILDING ELEVATIONS
PROJ NUMBER PUBLISH DATE

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JTHOR(S) DRWG TYPE

**A3**(