

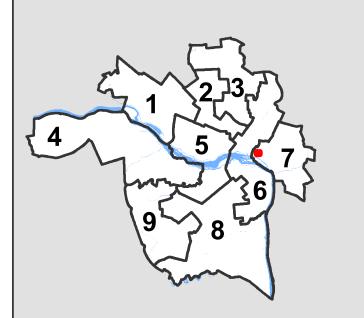
City of Richmond Department of Planning & Development Review

LOCATION: 50 N 17th Street

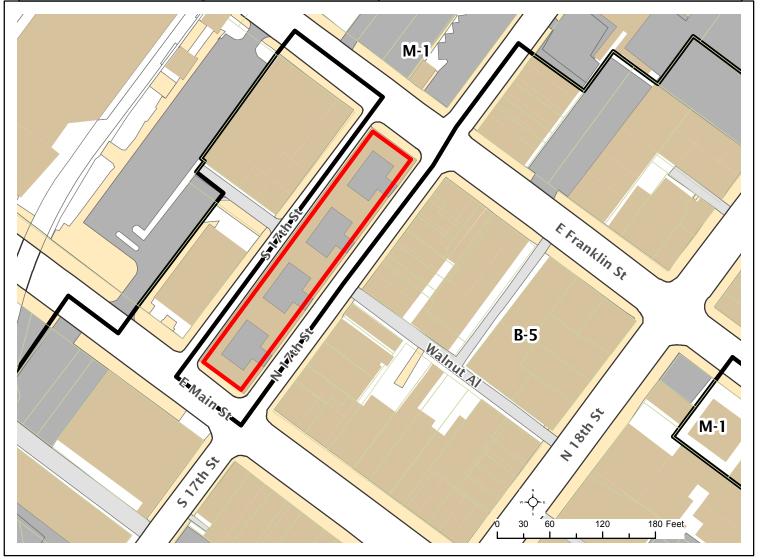
COUNCIL DISTRICT: 7

PROPOSAL: The application is for review of electrical enclosures at the 17th Street Farmers Market.

Location, Character, and Extent



For questions, please contact Josh Son at 646-3741 or joshua.son@richmondgov.com



RICHMOND VRGINUE.	For URBAN DESIGN COMMITTEE Review Department of Planning and Development Review Planning & Preservation Division 900 E. Broad Street, Room 510 Richmond, Virginia 23219 (804) 646-6335 http://www.richmondgov.com/CommitteeUrbanDesign
Application Type Addition/Alteration to Existing Structure New Construction Streetscape Site Amenity	Review Type Encroachment Conceptual Master Plan Final Sign Other
Project Name: <u>17th Street Market renovations (final materials for enclosure and roof)</u>	
Project Address: 50 N 17th Street	A featible required detailed permitted (
Electrical encloure (information kiosk - graphi	t for the required detailed narrative) :
Requesting Actual graphics to be administrati	
changed seasonally	
Applicant Information (on all applications other than encroachments, a City agency representative must be the applicant)	
	Email: ieannie.welliver@richmondgov.com
City Agency: Economic Development	Phone: 804.239.2375
Address: 1500 E. Main Street. Richmond. Va.	
Main Contact (if different from Applicant):	
Company:	
Email:	
Submittal Deadlines	

All applications and support materials must be filed no later than 21 days prior to the scheduled meeting of the Urban Design Committee (UDC). Please see the schedule on page 3 as actual deadlines are adjusted due to City holidays. Late or incomplete submissions will be deferred to the next meeting.

Filing

Applications can be mailed or delivered to the attention of "Urban Design Committee" at the address listed at the top of this page. It is important that the applicant discuss the proposal with appropriate City agencies, Zoning Administration staff, and area civic associations and residents prior to filing the application with the UDC.

UDC Background

The UDC is a ten member committee created by City Council in 1968 whose purpose is to advise the City Planning Commission on the design of projects on City property or right-of-way. The UDC provides advice of an aesthetic nature in connection with the performance of the duties of the Commission under Sections 17.05, 17.06 and 17.07 of the City Charter. The UDC also advises the Department of Public Works in regards to private encroachments in the public right-of-way.

Resubmission of the 17th St. Market Plaza Renovations for December 2018 UDC Meeting:

<u>17th St. Market – Public Square – FINAL Design additional information for the electrical enclosures/kiosk information:</u>

The electrical building enclosures and kiosk information have been previously approved. We are returning to UDC since the roof material and building clad systems have been formalized. The roof is a standing seam metal hipped roof (matches the Main Street Station roof with a lower seam profile (section attached). The building clad system is comprised of flat lock panels. Color: John Deere Green.

The Information Panels are to be designed. The information panels are intended to adhere to the doors magnetically. The doors will be painted black and will have louvers in the bottom for venting and vents at the ridge and soffit. The buildings size is a product of what it houses/hides and the height of the backflow preventer (set very high due to the floodplain), the IT cabinet for the lighting on the Market as well as the 800 AMP electrical equipment is housed in the building. The required flood proof (submersible) NEMA 6P cabinet that includes the power shut off switch is mounted on the outside of the building for emergency access in a flood.

Below is the color pallette and the yellow for the 17th Street Market tractor.



For use on coated paper stocks or other smooth surfaces that maintain color after thorough drying:



Purpose of the Project & Background:

To fulfill the Shockoe Bottom Revitalization Strategy to develop the 17th St. Market into an improved open public space that will accommodate markets, special events and day to day program and remove the existing sheds to open the space to flexible programming.

Project Budget and Funding Sources:

CIP Budget, Shockoe Revitalization Implementation Strategy Proj. 500407 Award 101767 AND Main Street Station Multimodal Transportation Center – bike connector to the Virginia Capital Trail includes this market square)

Funding allocated: \$3,564,000 plus \$700,000 from the Main Street Station project, \$4,264,000

Construction Program and start date:

Construction underway, full completion Spring 2019

Surrounding Area:

Shockoe Bottom neighborhood, Main St. Station, Slave Trail, Multimodal Transportation Hub, future BRT stops, Canal Walk, Capital Bike Trail, CBD

17th Street Market - Franklin Street Utility Enclosure





August 03, 2018

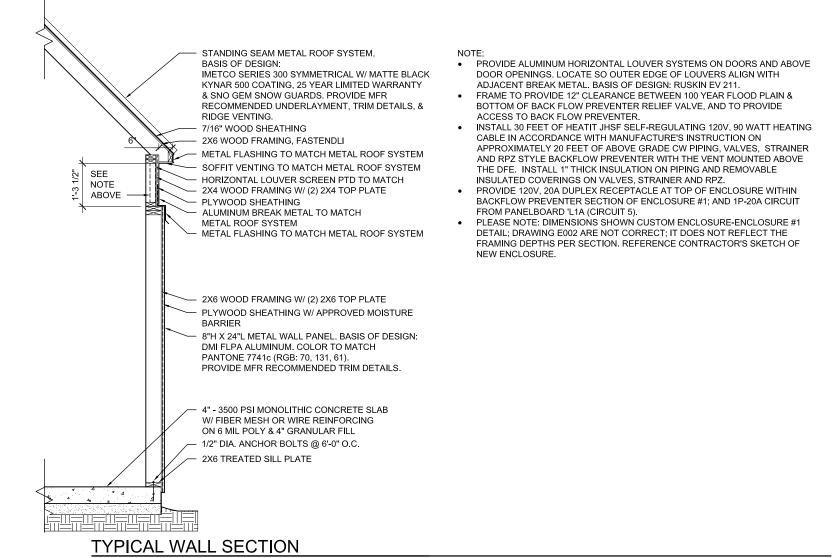
17th Street Market - Main Street Utility Enclosure





August 03, 2018





SCALE: 1/2" = 1'-0"



CLIP ISO VIEW CUSTOM PANEL TOP VIEW

FLAT-LOCK (FLPA) panels are a shingle-style panel system utilizing integrated concealed clips that can be custom fabricated to your exact size specifications. These panels allow a tremendous amount of creativity in design as they can be installed vertically, horizontally or diagonally (diamond pattern) in a wide range of heights and widths. FLAT-LOCK (FLPA) panels can be installed on various building types including those with complicated geometries. Variable joint staggering options further allow design professionals immense flexibility for a truly unique project.

ASSEMBLIES

Flat-Lock Panels can be applied over substrates including: rigid insulation, hat channels and various solid substrates including plywood sheathing.

PRODUCT USES AND APPLICATIONS

Product uses include roof tiles, walls, soffits, vertical fascia, and as a visual design element giving your building a unique aesthetic appearance.

STANDARD PRODUCT OFFERINGS

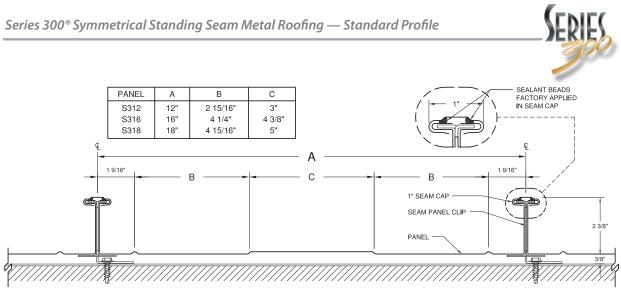
24 ga., 22 ga. Steel, .032, .040 Aluminum, 24 ga (.7mm), 22 ga (.8mm), & 20 ga (1mm) RHEINZINK®, 16, and 20 oz. Copper

Panel Coverage: Varies by design Embossing available

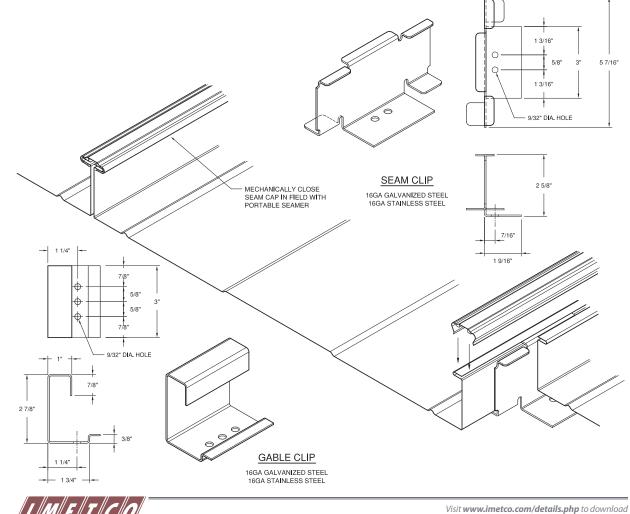
Watertightness warranty available for wall applications only.

For technical assistance call 800.828.1510 or visit our website at www.dmimetals.com











product details, information and specifications