

City of Ann Arbor PLANNING & DEVELOPMENT SERVICES — PLANNING SERVICES

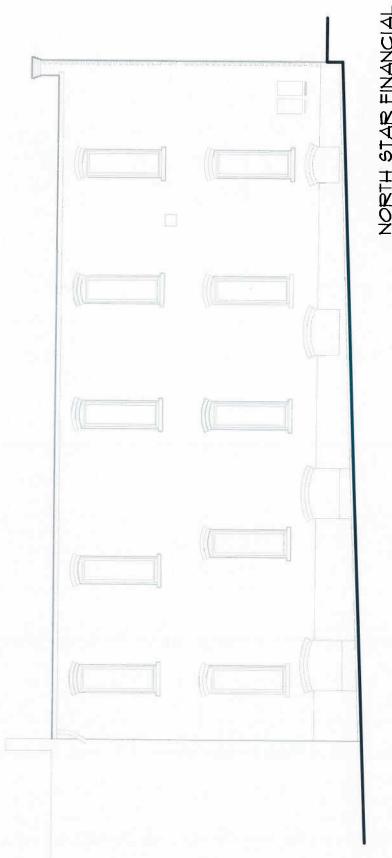
100 North Fifth Avenue | P.O. Box 8647 | Ann Arbor, Michigan 48107-8647 p. 734.794.6265 | f. 734.994.8312 | planning@a2gov.org

ANN ARBOR HISTORIC DISTRICT COMMISSION APPLICATION

Section 1: Property Being Reviewed and Ownership Information		
Address of Property: 415 Detroit Street		
Historic District: Old Fourth Ward		
Name of Property Owner (If different than the applicant): Disciplined Investors LLC		
Address of Property Owner:415 Detroit Street, Ann Arbor		
Daytime Phone and E-mail of Property Owner: 734-213-6240 hmoises@nstarfc.com		
Signature of Property Owner: Date: 11-21-2012		
Section 2: Applicant Information		
Name of Applicant: Disciplined Investors LLC		
Address of Applicant:415 Detroit Street, Ann Arbor		
Daytime Phone: (734) 213-6240 Fax:()		
E-mail: hmoises@nstarfc.com		
Applicant's Relationship to Property: X owner architect contactor other		
Signature of applicant: Date: 11-21-2012		
Section 3: Building Use (check all that apply)		
Residential Single Family Multiple Family Rental		
X_ Commercial Institutional		
Section 4: Stille-DeRossett-Hale Single State Construction Code Act (This item MUST BE INITIALED for your application to be PROCESSED)		
Public Act 169, Michigan's Local Historic Districts Act, was amended April 2004 to include the following language: "the applicant has certified in the application that the property where the work will be undertaken has, or will have before the proposed completion date, a a fire alarm or smoke alarm complying with the requirements of the Stille-DeRossett-Hale Single State Construction Code Act, 1972 PA 230, MCL 125.1501 to 125.1531."		
Please initial here:		

Section 5: Description of Proposed Changes (attach additional sheets as necessary)		
Provide a brief summary of proposed changes 1970's era clerestory window with two wood of the state of the sta		
original (assumed) construction. The applicant also proposes to introduce a new		
fixed window and canopy at the 1970's era main entry alcove on the east elevation.		
Another former window that was in-filled with masonry will also be reconstructed.		
Provide a description of existing conditionsThe was built as part of the Luick Brothers building		
in 1901. In the 1970's the original windows (b	elieved to have been wood double-hung	
units) were replaced by fixed picture windows	or a horizontal clerestory, the brick was	
painted and a contempory entry alcove was ca	arved into the east facade.	
3. What are the reasons for the proposed changes?	The east facade clerestory window	
will be replaced with two double hung windows	s to gain the original day-lighting and	
ventilation. The new canopy will add a simple contemporary extension of the 1970's		
entry providing clear wayfinding for pedestrians.		
 4. Attach any additional information that will further explain or clarify the proposal, and indicate these attachments here. 1) Existing west, south and east exterior elevations. 2) Proposed east exterior 		
elevation. 3) Floor plan, grade level. 4) Samp	e double-hung window cut sheets	
Attach photographs of the existing property, including at least one general photo and detailed photos of proposed work area.		
STAFF USE ONLY		
Date Submitted: Nov. 21, 2012	and a	
Project No.: HDC 12 - 211	Fee Paid:	
Pre-filing Staff Reviewer & Date:	Date of Public Hearing: Dec. 13, 2012	
Application Filing Date:	Action:HDC COAHDC Denial	
Staff signature:	HDC NTP Staff COA	

Comments:



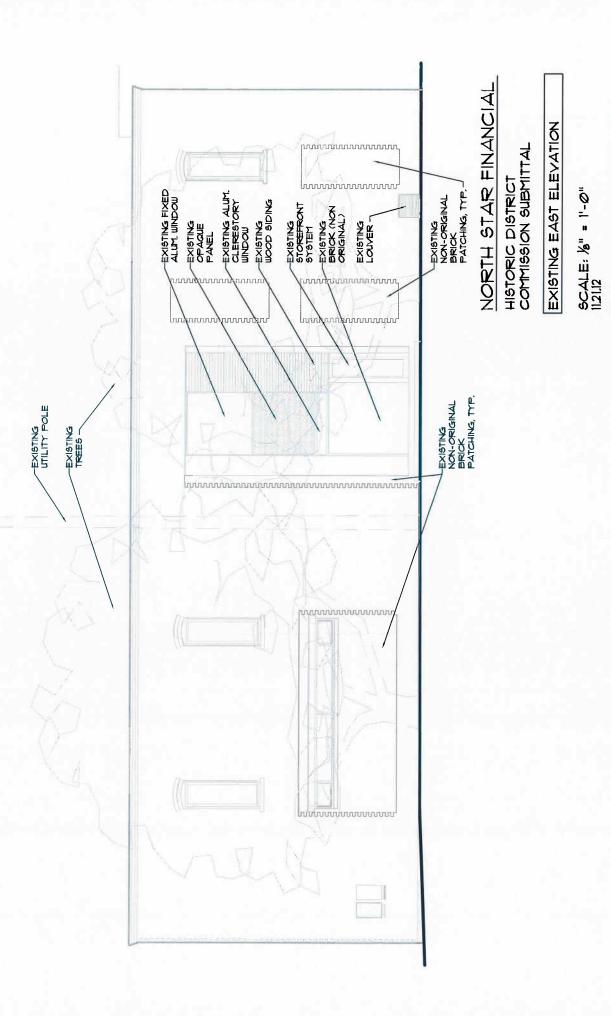
NORTH STAR FINANCIAL HISTORIC DISTRICT COMMISSION SUBMITTAL

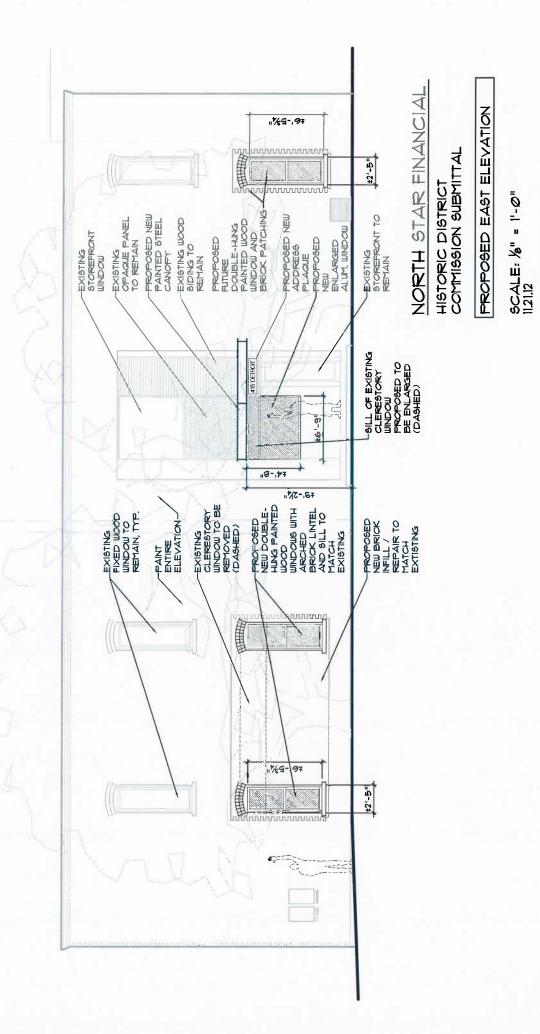
EXISTING WEST ELEVATION SCALE: 1/8" = 1'-0"

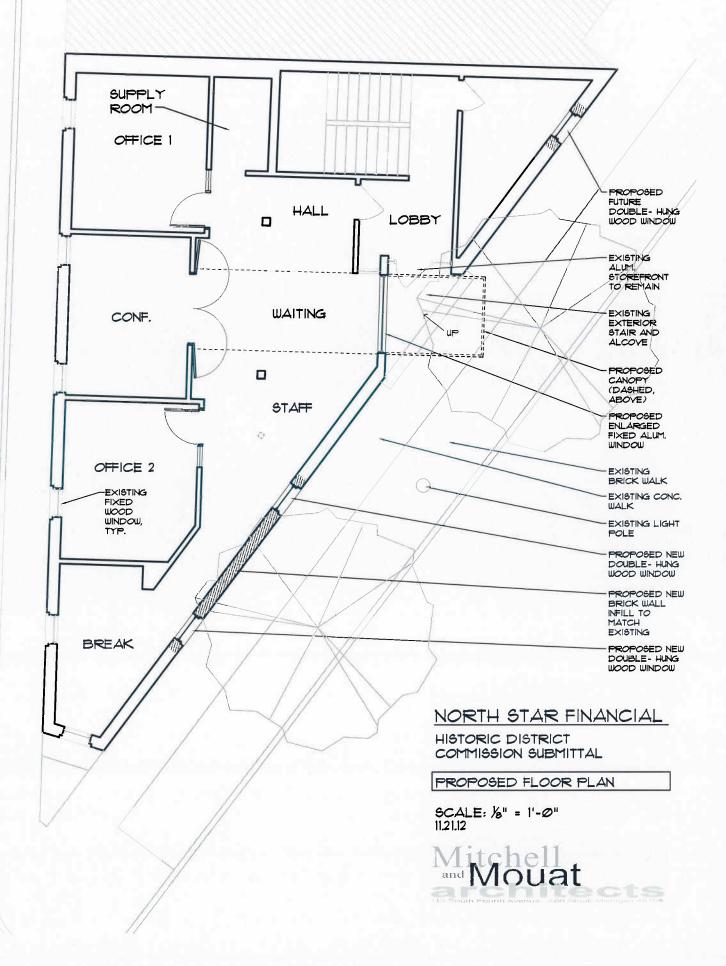


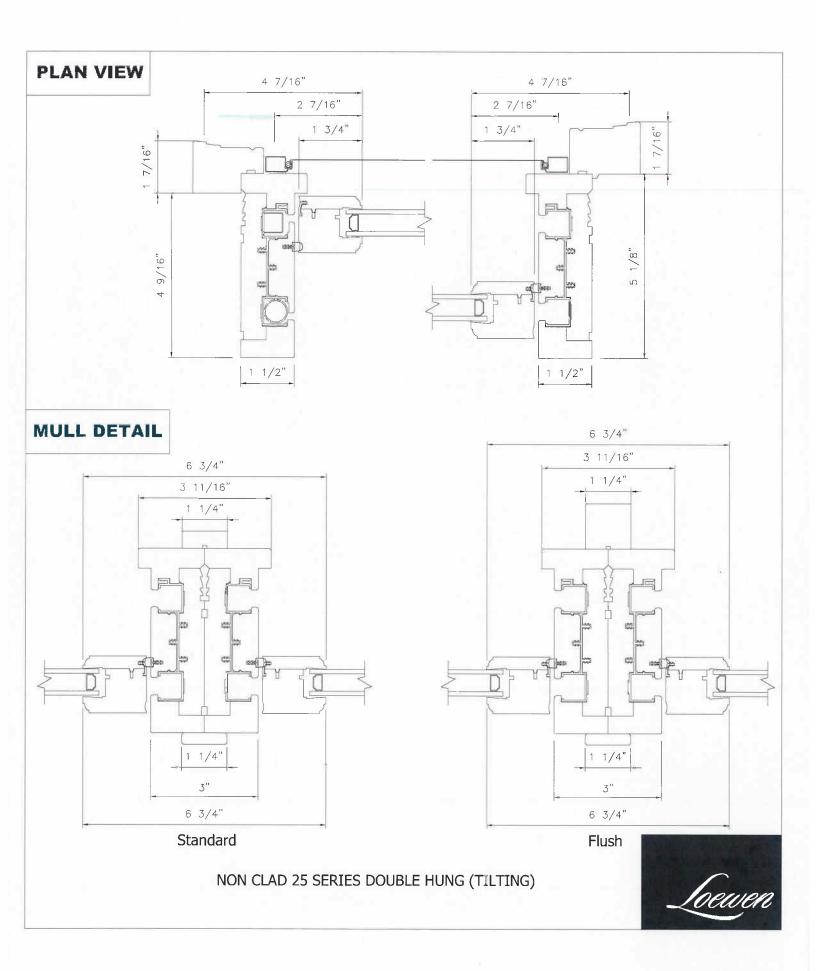
NORTH STAR FINANCIAL

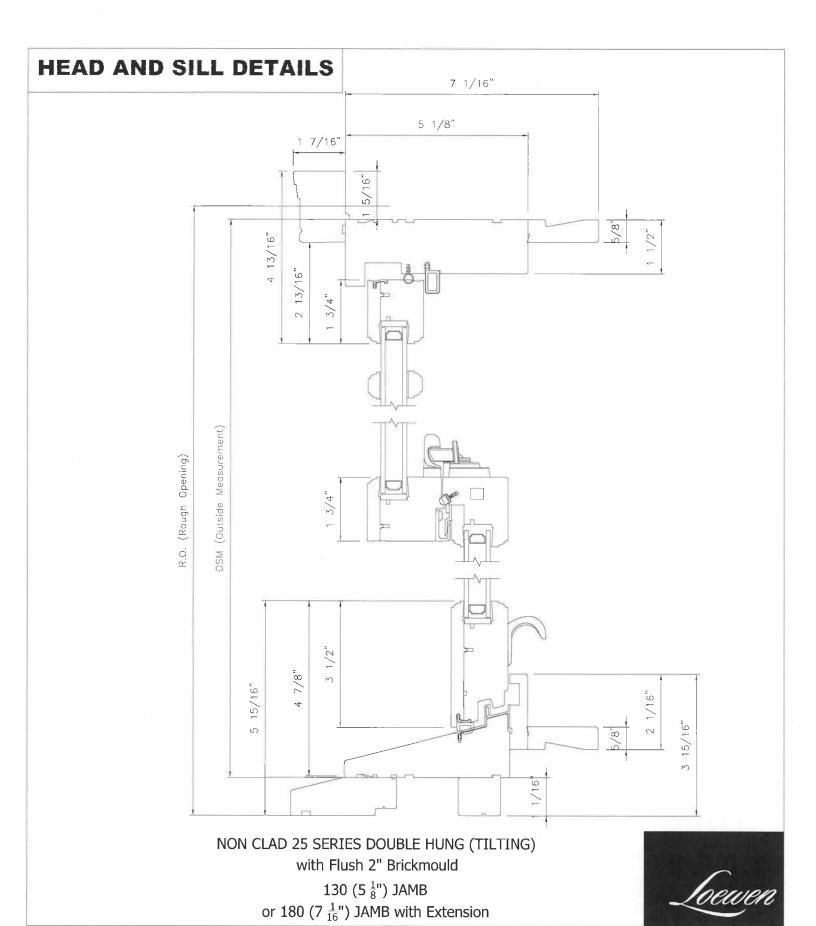
HISTORIC DISTRICT COMMISSION SUBMITTAL 











MAY, 2012

DETAILS

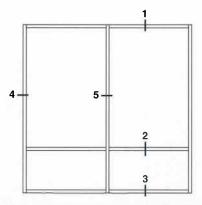
BASIC FRAMING DETAILS (CENTER - Outside Glazed)

EC 97911-43

SCALE 3" = 1'-0"

*Note: See Misc. Details for Thermal Pocket Filler

and Thermal Flashing.



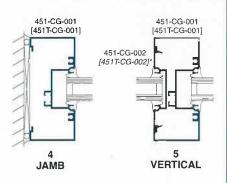


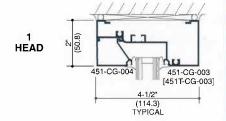


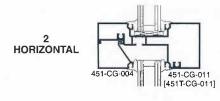
NUMBERS IN BRACKETS ARE THERMALLY BROKEN MEMBERS

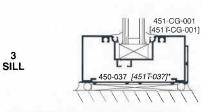
SCREW SPLINE

CAD Details (TF451) = TF_VG_451-SS-Center--CAD.zip (TF451T) = TF_VG_451T-SS-Center--CAD.zip





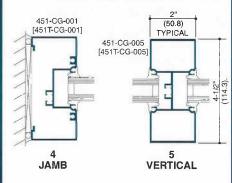


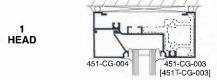


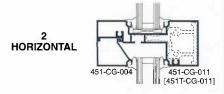
*See Page 14 for Thermal Flashing and Optional High Performance Flashing

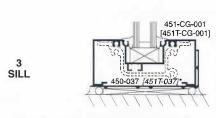
SHEAR BLOCK

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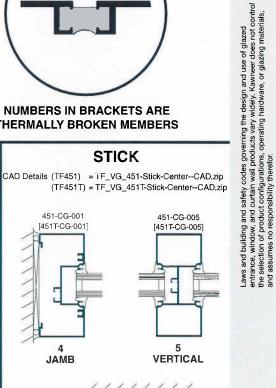


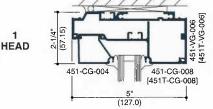


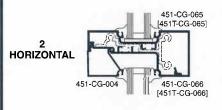
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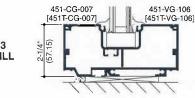
STICK

CAD Details (TF451) = TF_VG_451-Stick-Center--CAD.zip (TF451T) = TF_VG_451T-Stick-Center--CAD.zip









SILL

Kawneer reserves the right to change configuration without prior notice when deemed necessary for product improvement.

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