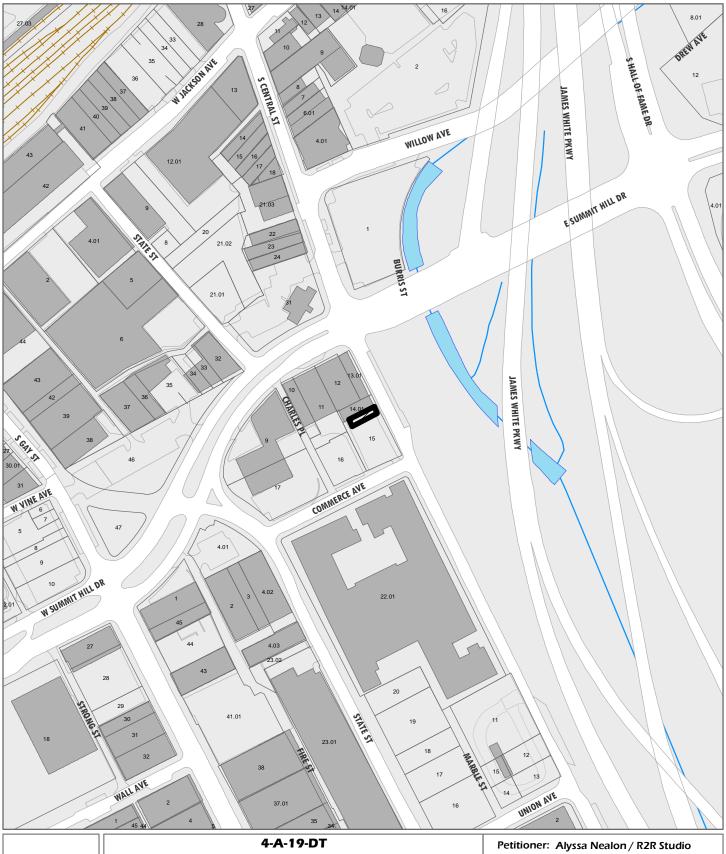
LANNING

Downtown Knoxville Design Overlay District Certificate of Appropriateness

COMMISSION	Name of Applicant:	
TENNESSEE Suite 403 • City County Building 4 0 0 Main Street Knoxville, Tennessee 37902 8 6 5 • 2 1 5 • 2 5 0 0	□ Owner □ Contractor □ Architect □ Engineer □ Other	
	Date Filed: Appli	cation accepted by:
F A X • 2 1 5 • 2 0 6 8 v w w • k n o x m p c • o r g	Fee Amount: Review	Date: File Number:
PRE-APPLI	CATION CONFERENCE	Date Completed:
PROPERTY INFORMATION		PROJECT ARCHITECT/ENGINEER
Building or Project Name:		PLEASE PRINT Name:
Ctroot Address.		Company:
Street Address:		Address:
Parcel Identification Number(s):		City: State: Zip:
		Telephone:
PROPERTY OWNER		Fax:
PLEASE PRINT Name:		E-mail:
Company:		PROJECT CONTRACTOR
Address:		PLEASE PRINT Name:
City: State: Zip:		Company:
Telephone:		Address:
Fax:		City: State: Zip:
E-mail:		Telephone:
ACCOMPANYING MATERIALS		Fax:
Please see the reverse side of this form for a list of information required as part of this application.		E-mail:
FOR OFFICE USE ONLY		PROJECT CONTACT All application-related correspondence should be directed to:
PROJECT INFORMATION		,
LEVEL 1: \$50 ☐ Minor Alteration of an Existing Building/Structure ☐ Sign		PLEASE PRINT Name:
		Company:
LEVEL 2: \$100 ☐ Major Alteration of an Existing Building/Structure ☐ Addition to an Existing Building/Structure		Address:
		City: State: Zip:
LEVEL 3: \$250		Telephone:
☐ Construction of New Building/Structure		Fax:
		E-mail:



DOWNTOWN DESIGN REVIEW BOARD

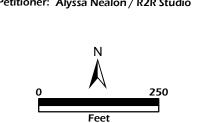
APPLICATION FOR CERTIFICATE OF APPROPRIATENESS



211 S Central St

Level 2: Addition to an existing building/structure

Original Print Date: 4/10/2019 Revised:
Metropolitan Planning Commission * City / County Building * Knoxville, TN 37902





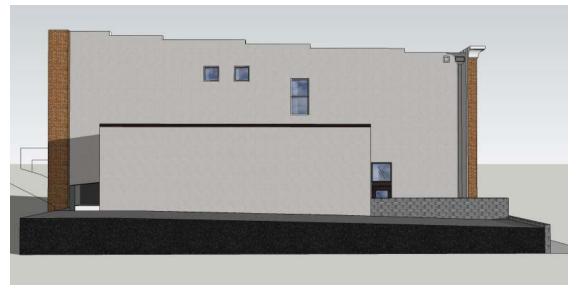
View West from S. Central Street: Existing Conditions Addition to be setback from front facade of the existing building to allow for patio seating along sidewalk.



View West from S. Central Street: Proposed Addition



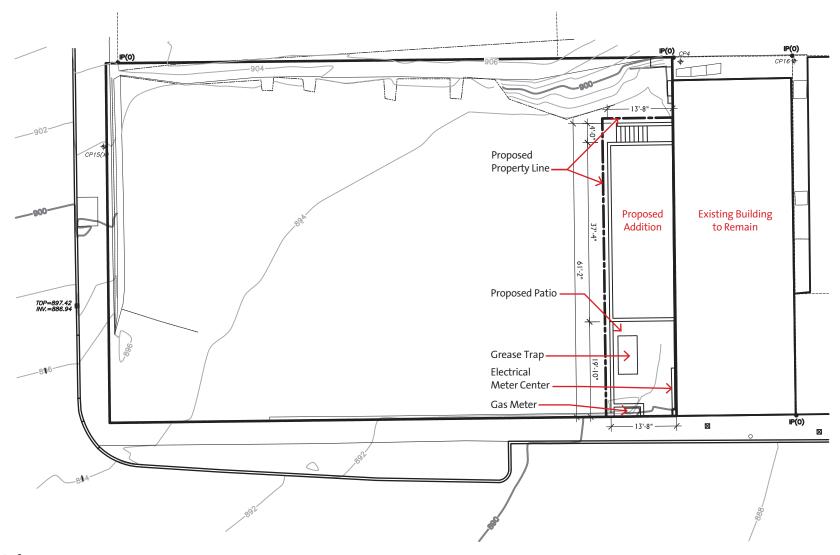
View Northwest from Adjacent Lot: Existing Conditions Addition to be located along South elevation of the existing building.



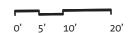
View Northwest from Adjacent Lot: Proposed Addition





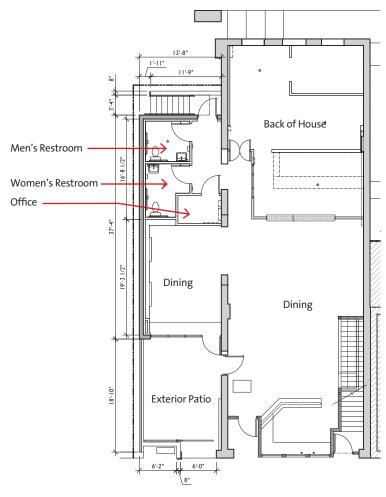


Site Plan - For Reference









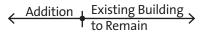
Floor Plan - For Reference





11-A-17-DT

COA Approved for Alterations To Existing Building Issued 11/22/2017



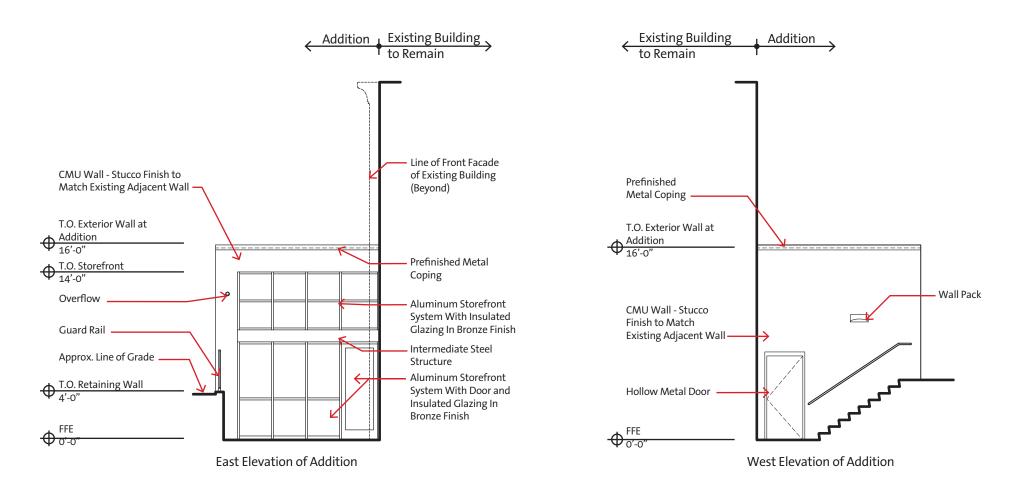


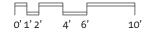
Complete East Elevation - For Reference





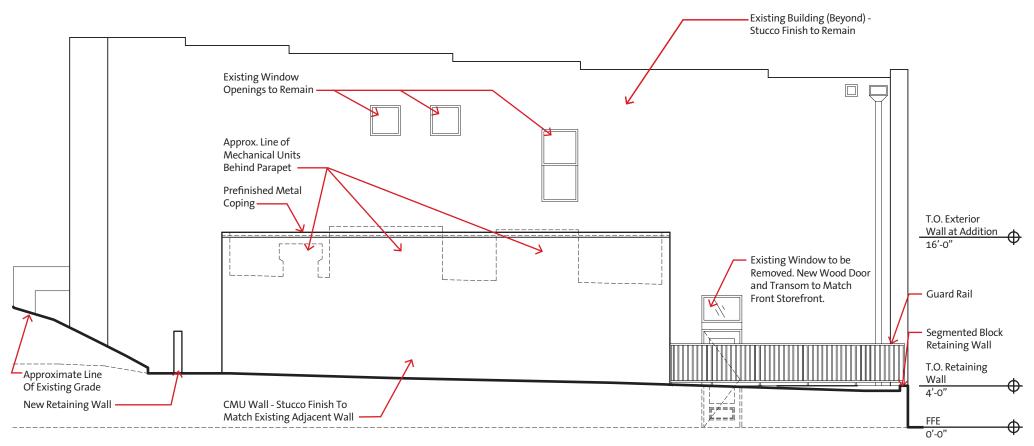




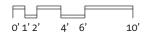


OliBea Restaurant Downtown Design Review Board Elevations



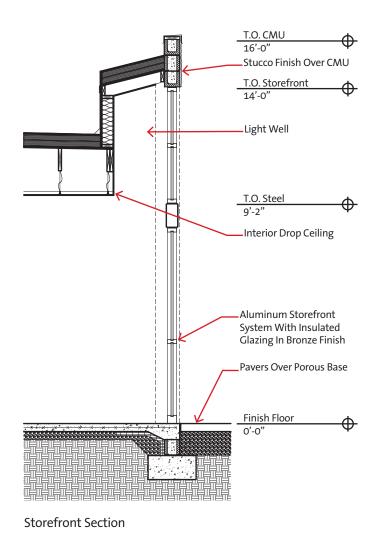


South Elevation of Addition



OliBea Restaurant Downtown Design Review Board Elevations



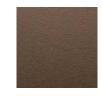




Stucco Finish Over CMU (color and finish to match adjacent)



Segmented Block Retaining Wall

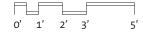


Aluminum Bronze Storefront



Pavers Over Porous Base

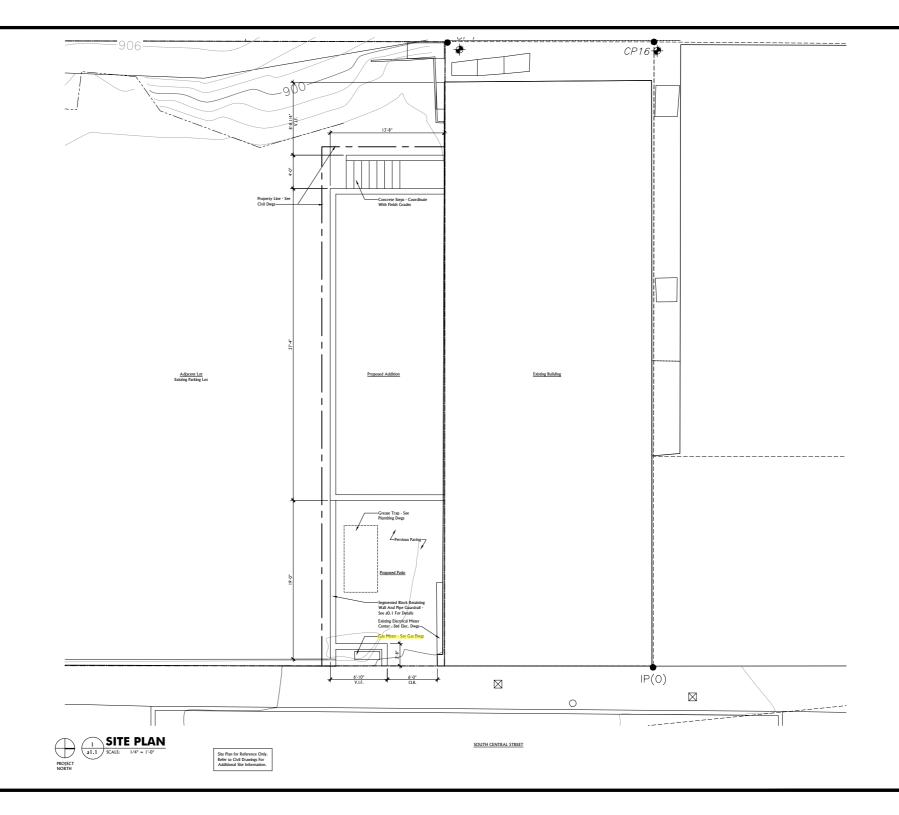
Proposed Materials

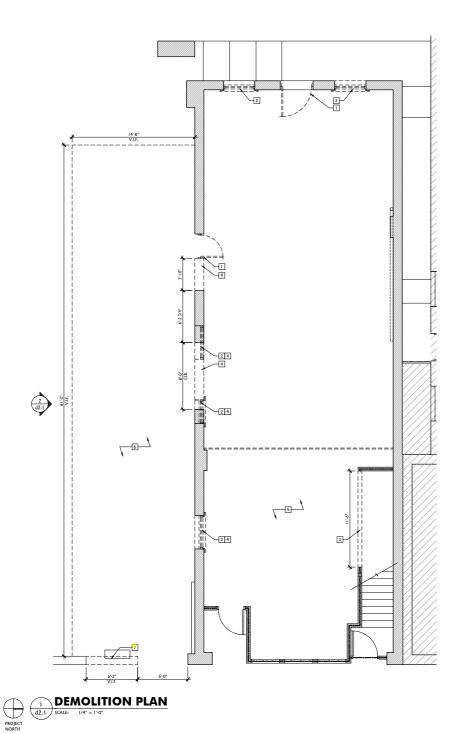




Downtown Design Review Board Storefront Section and Proposed Materials







General Demolition Notes:

- 1. Contractor To Verify Required Demolition In Area Designated For New Construction
- 2. Representations Of Existing Site or Building Conditions Are Provided For The Contractor's Reference Only. The Owner or Architect Assume No Repossibility For The Accuracy or Completeness Of Such Data, Such Representation Are Not Intended To Supplian The Contractor's Frondata Bio Observations. The Concarder Such law Revisible Earr Payments For Demolition/Parching Required That Can Be Reasonably Internet From Examination Of Size Conditions or Contract Desuments.
- If Applicable, All Existing Plumbing Lines Are To Be Capped After Removal Of Existing Fixtures. All Utilities To Be Capped In Areas
 Affected As Required & Remoted At Owner's Direction Depending On Final Layout.
- 4. If Applicable, Contractor To Cap Mechanical Systems As Necessary After Removal Of Ductwork In Area Of Work.
- Any Existing Structure, Wall, Ceiling, Etc. To Remain Where Structural Stability May Be Lessened By Removal Noted On This Plan. The Existing Item(s) Will Be Braced & Left In A Stable Condition Until New Construction Commences.
- 6. Items Removed Shall Become The Property Of The Contractor & Disposed Of Off Site, Contractor To Provide Approved Disposal Containers For Collection Of Refuse During Demolition. Contact Owner For Container Placement On Site.
- 7. In The Event That A Condition On The Drawing Is Discovered To Be In Conflict, Consult The Architect For Resolution Prior To Executing Affected Work.
- Remove Existing Walls As Required. Patch 82 Repair All Existing Walls Whitch May Become Damaged During Demolition. Shore Up Any Walls, Cellings Or Roofs As Required Prior To Demolition. G.C. Shall Be Responsible For All Shoring Costs.
- 9. All Work Shall Re-Property Protected At All Times. Comtractor Shall Folions All Accepted Methods Of Safety Practice, Including OSHA Standards. Proteile Fences, Burricades, Exe. As My Re-Read Read Protect Life or Property of As May Re-Readled By Alumetrists Honing Individuation. Over This Work. Additionally, Command To Protect Interfer and Application Source Will be Targo, Blanker, Exe. As Needled To Isolate Data & Protect Floides. Commancer Shall Repair, At His Own Coat, Any Dumage To The Premise Of Adjacent Work Caused By This Operation.
- 10. All Contractors' Work Shall Be Performed In A Class Workmanike Manner, Cleaning All Surfaces Free Of Dirt & Refuse Caused By Debris From The Removal Of Noted Items.

Keyed Demolition Notes:

- 1. Existing Doors/Door Frames To Be Removed. Patch & Repair Wall as Required. See Architectural Drawings For New Layout.
- Existing Window/Window Frame To Be Removed. Patch & Repair Wall as Required. See Architectural & Structural Drawings For New Layout and Shoring/Lintel Details.
- Existing Interior Wall To Be Removed To Underside Of Stair Structure. G.C. To Maintain Integrity Of All Existing Rated Walls & Ceilings During Demolition. Cap All Plumbing & Electrical As Required.
- Portion Of Existing Brick Wall To Be Removed For New Opening. Patch & Repair Wall As Required. See Architectural & Structural Drawings For New Layout and Shoring/Lintel Details.
- 5. Existing Slab To Be Removed & Replaced As Required. Prepare Surface For New Finish. See Architectural & Plumbing Drawings For Layout.
- 6. Existing Grade To Be Removed For New Addition. See Architectural Site Plan For Extents.
- 7. Existing Retaining Wall To Be Removed. See Architectural Site Plan For New Layout.

