PRE-APPLICATION CONFERENCE Date Completed: PROPERTY INFORMATION PROJECT ARCHITECT/ENGINEER Building or Project Name: PROJECT ARCHITECT/ENGINEER HCASE PRINT Date Company: Street Address: S315_CAY ST_UKLIT/SOI Parcel Identification Number(s): OFULCE 019 Property OWNER Fax: State: Tup: PROPERTY OWNER Fax: State: Tup: State: Tup: PROPERTY OWNER PROJECT CONTRACTOR PROJECT CONTRACTOR PROJECT CONTRACTOR PLEASE PRINT Mame: Curu Contractor PROJECT CONTRACTOR Address: City: State: Zip: Company: Address: City: State: Zip: Telephone: Fax: Elephone: Fax: Company: Address: Fax: Zip: Telephone: Fax: Zip: Telephone: Fax: Zip: State: Zip: Zip: Telephone: Fax: E-mail: PROJECT CONTACT Aldress: Company: Address: Company: Zip: Company: Zip:	Ministry Downtown Knoxville Design Overlay District Metropolitan Certificate of Appropriateness Downtown Knoxville Design Overlay District Commission Suite 403 · City County Building 400 Main Street Name of Applicant: Downer Contractor Architect Bille 403 · City County Building 400 Main Street Mane of Applicant: Downer Contractor Architect Bille 403 · City County Building 400 Main Street Mowner Contractor Architect Bester Bester	
Building or Project Name: PLEASE PRINT_DUALUE_GELEVE Mame: DUALE_GELEVE Street Address: S315_GAY_ST, UKLIT /SOT Parcel Identification Number(s): 09426019 Property OWNER Company: PLEASE PRINT_Name: Zip: Company: State: PROPERTY OWNER Fax: PLEASE PRINT_Name: Company: Company: PROJECT CONTRACTOR PLEASE PRINT_Name: Zip: Company: PROJECT CONTRACTOR PLEASE PRINT_Name: Company: Address: Zip: City: State: Zip: State: Zip: Company: Address: Company: Fax: Company: Please print Address: Property of this ophication. Fax: Property: State: Address: Zip: Fax: Zip: Project INFORMATION Fax: EVEL 1: \$50 Sign LEVEL 1: \$50 Minor Alteration of an Existing Building/Structure Sign Addititon		
PROPERTY OWNER Fax:	Building or Project Name: HOUSTON Bldg. Street Address: 5315.6445T, URLIT /SOI	PLEASE PRINT Name: <u>DUANE GRIEVE</u> Company: <u>GRIEVE Assoc. AFCHITELTS</u> Address: <u>#BEMORY PLACE</u> City: <u>ENOXVILLE</u> State: <u>TH</u> 7in: <u>37717</u>
Address:	PLEASE PRINT	Fax:
ACCOMPANYING MATERIALS Please see the reverse side of this form for a list of information required as part of this application. Fax:	Address:	PLEASE PRINT Name: Company: Address: State: Zip:
FOR OFFICE USE ONLY PROJECT CONTACT PROJECT INFORMATION All application-related correspondence should be directed to: LEVEL 1: \$50 Minor Alteration of an Existing Building/Structure Sign Sign LEVEL 2: \$100 Addition to an Existing Building/Structure Major Alteration of an Existing Building/Structure City: LEVEL 3: \$250 Fax:	Please see the reverse side of this form for a list of	Fax:
 Minor Alteration of an Existing Building/Structure Sign LEVEL 2: \$100 Major Alteration of an Existing Building/Structure Addition to an Existing Building/Structure LEVEL 3: \$250 Company: Company: Address: City: State: Zip: Telephone: Fax: 	FOR OFFICE USE ONLY	
LEVEL 2: \$100 Image: City:	 Minor Alteration of an Existing Building/Structure Sign 	Company:
	Major Alteration of an Existing Building/Structure Addition to an Existing Building/Structure	City: State: Zip: Telephone:

Mike Reynolds, MPC

Holston Building Pent-house concepts

The proposed pent-house for the Holston Building includes the following:

The deck and the structure will occupy the rear portion of the building facing West at approximately 1600 sq. ft. Approximately 700 sq. ft. will be enclosed with the remaining area dedicated to deck surface.

The peak of the roofs of the pavilion and the viewing tower will be approximately 25'.

The structure is planned to be primarily glass and steel structure. The steel will either be a dark bronze or a gunmetal color.

The roof will be metal clad with a central skylight.

The privacy wall to the east will be either metal clad or stucco.

Deck material is possibly a composite material or pavers on extenders.

Railings will be glass.

A secondary exit will be through the existing roof access with the other being through the unit.

All railings are to be safety glass.

Lighting on the open deck area will be subdued. Interior space lighting will be both task and ombiance.











Holston - elevator tower height





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Rooftop addition examples: Page 4 of 4