

City of Burnet Certificate of Appropriateness Application

Name of Applicant: Brandon Krause		
Current Address: 400 s Main		
City: Burnet State: Tx Zip Code: 78611		
Primary Phone: (512) 785 - 2337 Cell Phone: ()		
Email: brandon@perfectcutsinc.com		
Name(s) of Property Owner(s): Seven 05 Investments LLC		
Current Address: PO Box 610		
City: Burnet State: Tx Zip Code: 78611		
Primary Phone: (512) 785 - 2337 Cell Phone: ()		
Email: same as above		
Address of Property: 307 S Main		
Lots Part of Block 3, Peter Kerr Portion, Pin 35359		
Total Acreage: Number of Lots: 1		
Present Zoning: C-1 Present Use: storage		
Certificate of Appropriateness for: Demolition of current structure due to unsafe structural integrety		
The pier and beam foundation is set on rottig stumps and cannot be redone without a complete tear down of existing structure		
in part due to the extreme deterioration of the flooring trusses and subfloor material. This is in turn degrading the walls and roof carrying capacity.		
Applicant Signature: Date: 8 /19 /25		
Printed Name: Brandon Krause		
Property Owner Signature Date: 8 /19 /25		
Printed Name: Brandon Krause		
Intake Date: /		
Amount Paid: \$ / / Received by: Received by: Receipt #: Receipt #		



City of Burnet Certificate of Appropriateness Application - Check List

City of Burnet · Development Services Department · (512) 715-3206 1001 Buchanan Drive · Suite 4 · Burnet, Texas · 78611

Certificate of Appropriateness criteria and application procedures are outlined in City of Burnet Code of Ordinances, Secs. 22-242 through 22-248.

Secs. 22-242 through 2	22-248.
The following items ar	e required for Certificate of Appropriateness application submittals:
✓ Comp	pleted Certificate of Appropriateness Application
•	Application must be signed by the property owner, or in the case of a corporation or partnership documentation must be provided authorizing a single party to sign on behalf of the corporation or partnership
✓ Photo	ographs of:
•	All four (4) sides of the building All adjacent buildings
✓ Eleva	tion drawings of proposed changes
Samn	les of materials to be used (if applicable)