McKinney Residential Historic District Checklist of Design Elements

The Historic Preservation Advisory Board will use the following checklist of design elements, as applicable, in the review and consideration of each application for Certificate of Appropriateness submitted to the Board. If the property is unlisted, the Historic Preservation Officer will determine which checklist is appropriate. The page numbers refer to pages in the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings.

Property Address:

Property Priority: Low

Definition of Low Priority: Typifies a common local building form, architectural style or type, with no identified historical associations; is a moderate to severely altered resource with reversible modifications that exemplifies a distinctive building type or architectural style, or that has only minor historical significance.

1. Site Planning (p. 45-51)

- Siting of the Building:
 Setback
 Façade Width
 Spacing Between Buildings
 Delineation of Street Space:
 Creation of Continuous Street Edge
 Separation of Public, Semi-public,
 & Private Areas
 Fences:
 Materials
 Height
 Placement
 Outbuilding Placement:
 Garage / Carport
- Storage Building Apartment Office Other _____ Site Improvements: Walkways Driveways Retaining Walls Swimming Pools

2. Bulk, Proportion & Scale (Building Size)

____ Height

- _____ Façade Proportions
- ____ Scale

3. Massing (Building Shape)

- Mass of Main Portion: (p. 49-51) Form Roof Shape Orientation Additions: (p. 58-59) Placement
 - Form Bulk

4. Roof (p. 22-24)

____ Shape (gable, lean-to, etc.) ____ Pitch

5. Windows (p. 25-27)

- ____ Type (double-hung, casement, etc.)
- ____ Shape & Proportion
- ____ Balance
- ____ Exterior Shutters

6. Doorways (p. 28-33)

- ____ Placement & Orientation
- ____ Type (paneled, etc.)

7. Exterior Architectural Elements (p. 12-21)

- ____ Chimneys
 - ____ Door Platforms & Steps
- ____ Porches

(p. 49-51)

- _____ Exterior Stairs & Decks
- _____ Balconies & Platforms

8. Materials (p. 12-21)

- _____ Wall Surfaces
- ____ Foundation

Comments: _____