

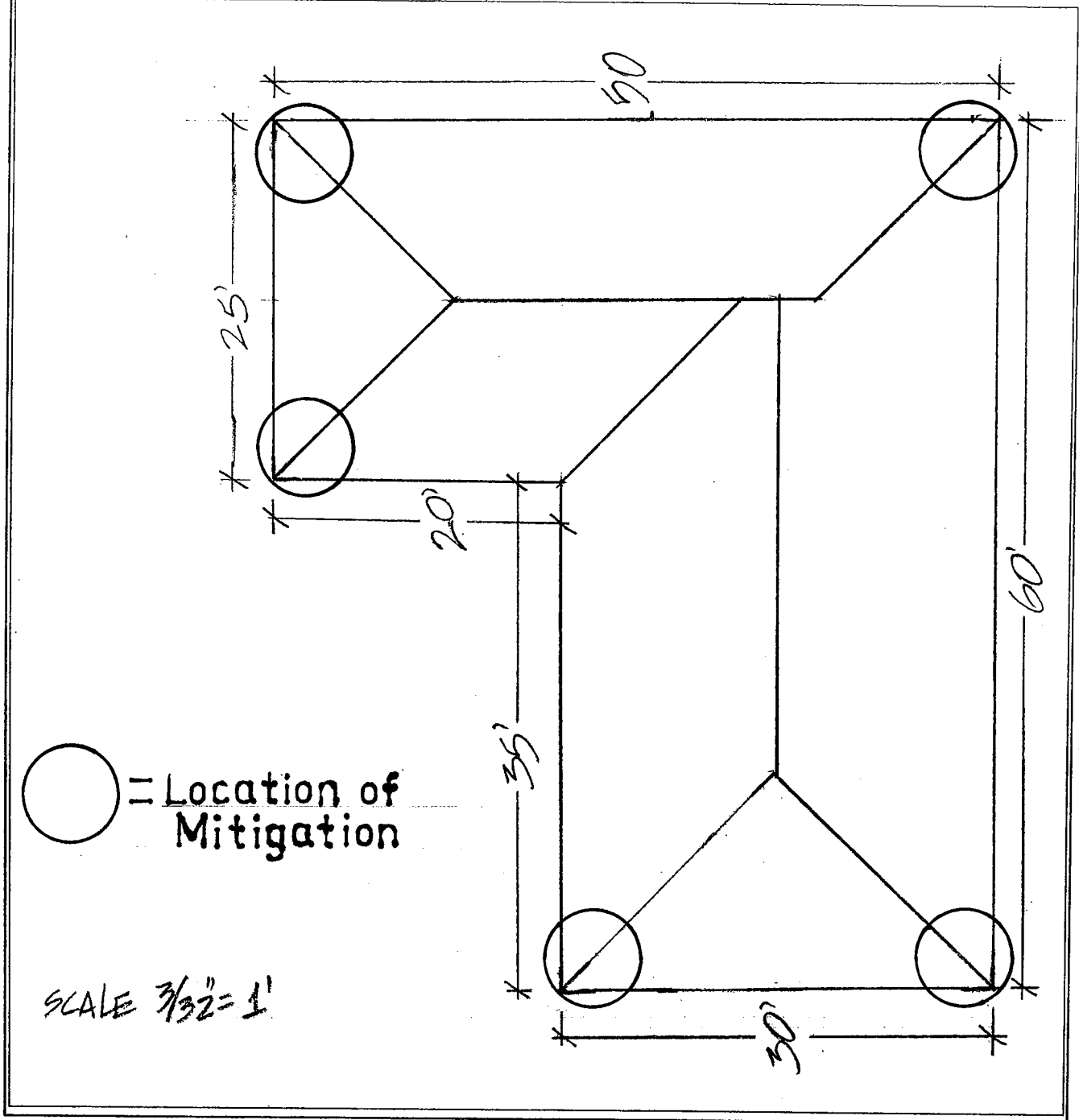
ROOFING PERMIT APPLICATION SUMMARY of SUPPLEMENTAL INFORMATION (Cont.)

Section B
(Roof Plan)

DRAFT

Sketch Roof Plan: Illustrate all levels and sections. Include dimensions of sections and levels; clearly identify dimensions of elevated pressure zones and location of parapets and expansion joints. If applicable, identify locations of hurricane mitigation and provide attachment details on the following page.

For Flat Roof, Perimeter Width (a'): Corner Size (a' x a'):



EXAMPLE

ROOFING PERMIT APPLICATION SUMMARY of SUPPLEMENTAL INFORMATION (Cont.)

Section B (Cont.)

DRAFT

Connection Details for

Hurricane Mitigation

Exterior walls constructed of:

- Wood
- CBS
- Other explain _____

Detail roof Geometry:

- Gable
- Hip
- Flat
- Other explain _____

Provide information on existing anchors and fasteners at the locations proposed for mitigation retrofits.

Truss straps with 3 nails

Are additional anchors or fasteners required, to comply with Section 201.3 of the Hurricane Mitigation Retrofit Manual? YES or NO

If **NO**, A letter from a state licensed design professional certifying compliance with section 201.3 shall be provided.

Will additional fasteners to the existing anchors provide compliance? YES or NO

If **NO** list anchors to be added. Provide manufacture and model number of proposed retrofit anchors.

Simpson - HGAM10

Detail the method of attachment of proposed anchors. 4 - SDS screws to
(Nails, Screws, Bolts, Etc.)
truss, 4 - Titen to concrete beam

EXAMPLE