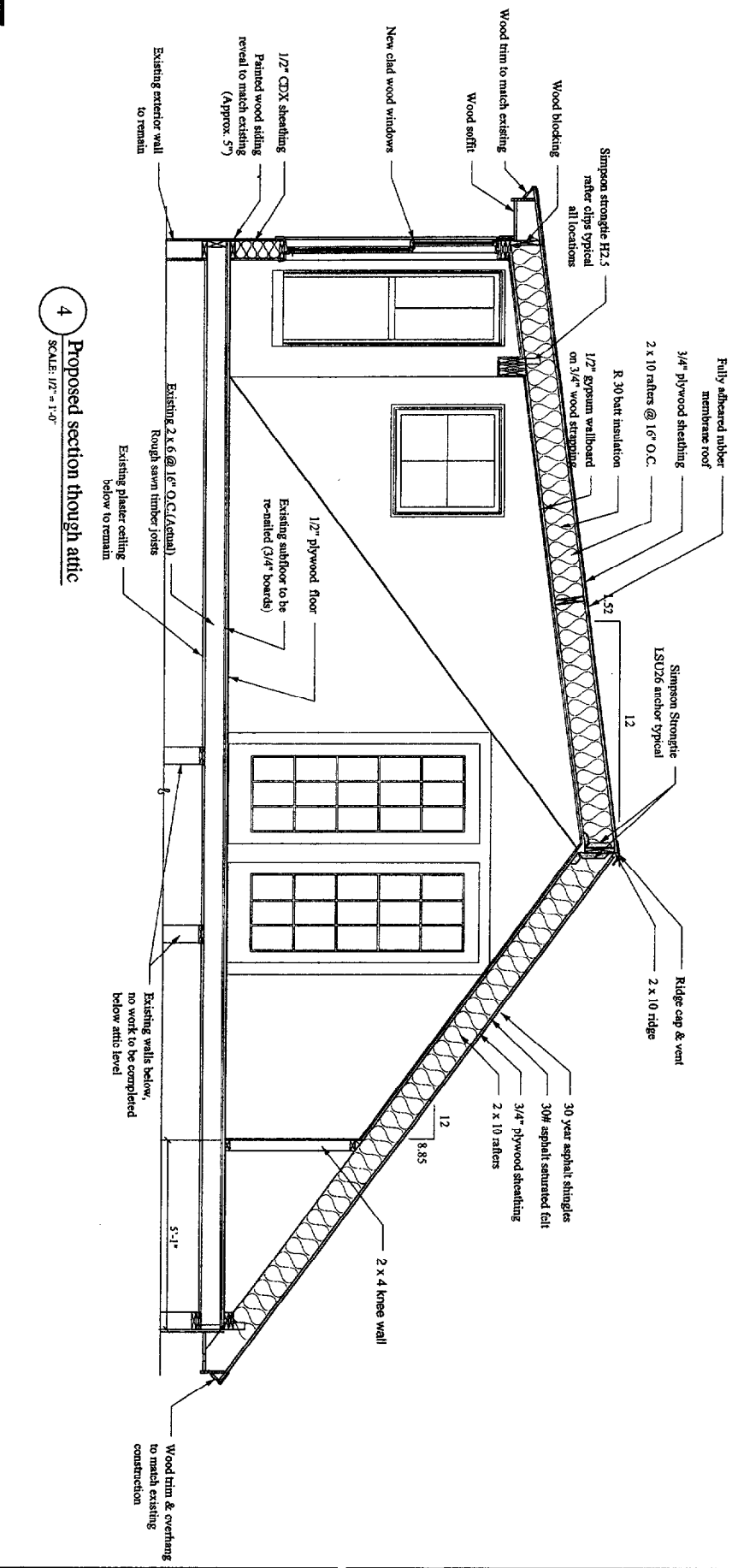
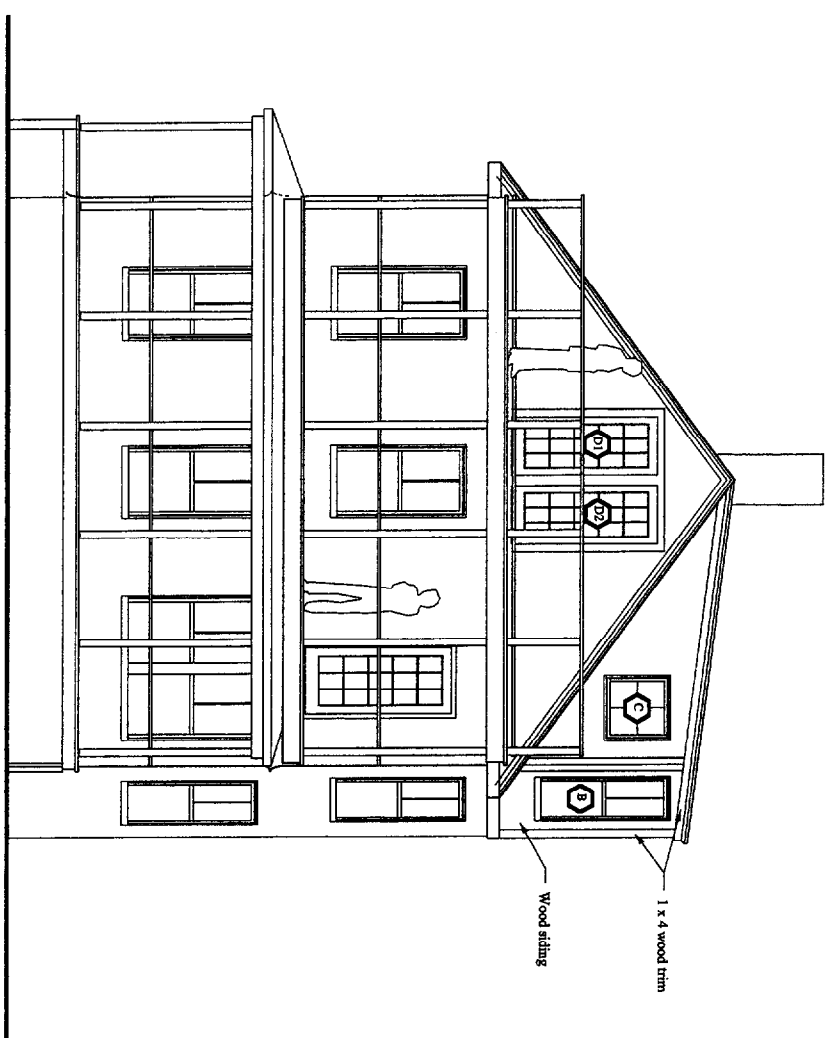


3 Proposed South West Elevation
SCALE: 1/4" = 1'-0"

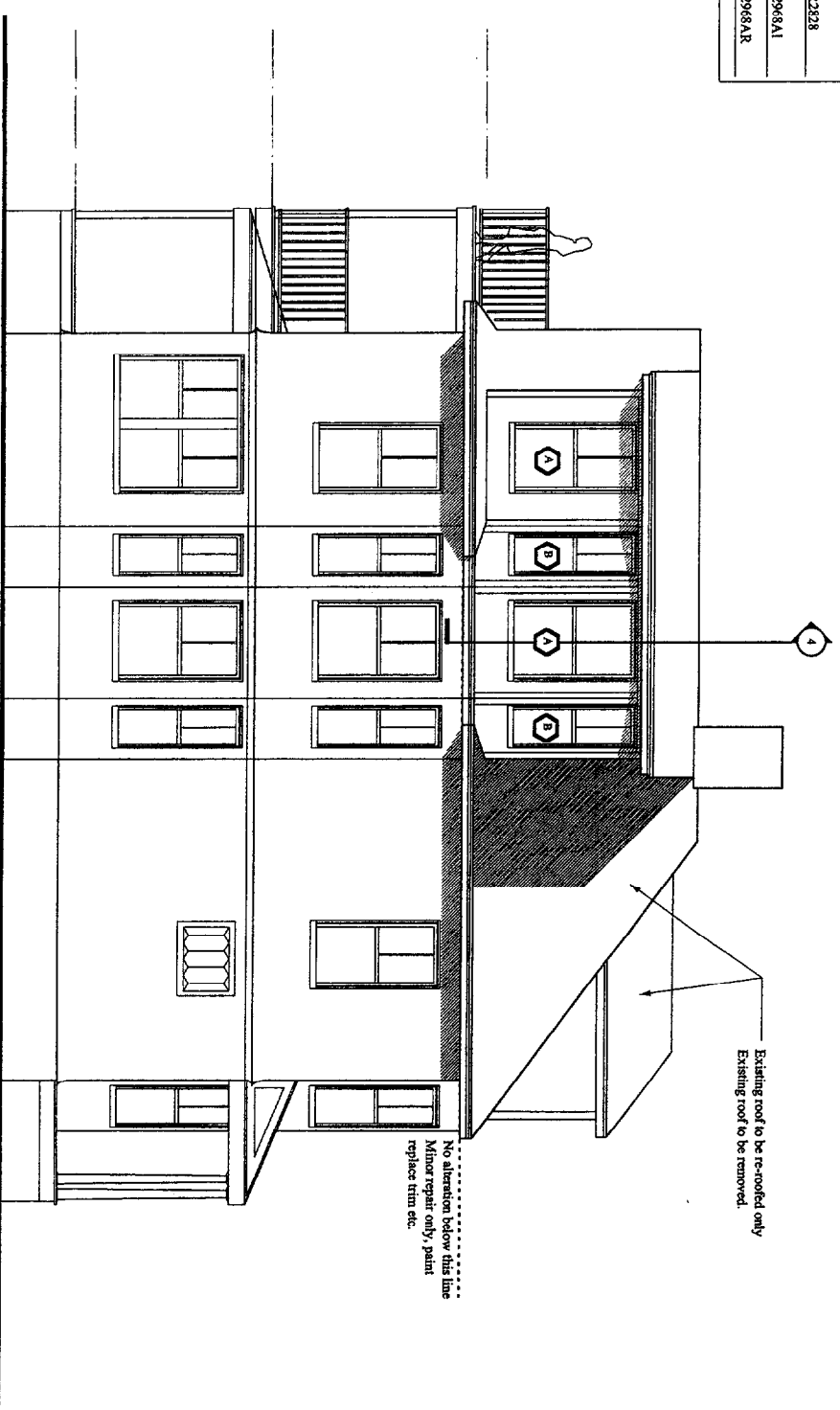


4 Proposed section through attic
SCALE: 1/2" = 1'-0"

Window & Door schedule	
Option 1	Option 2
Double hung tilt-wash	Narrowline double hung
A Anderson 244DH3056	Anderson 3056
B Anderson 244DH2856	Anderson 2856
C Anderson TR2828	Anderson TR2828
D1 Anderson Outswing patio door FW02968A1	
D2 Anderson Outswing patio door FW02968AR	



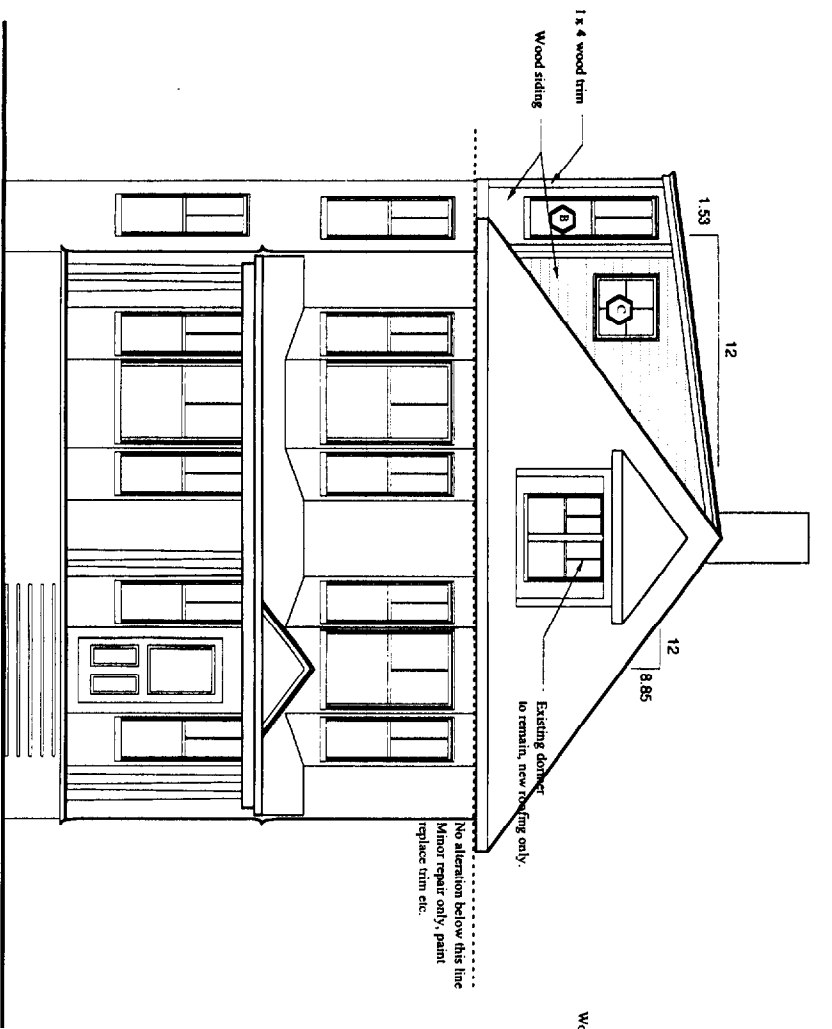
2 Proposed South East Elevation
SCALE: 1/4" = 1'-0"



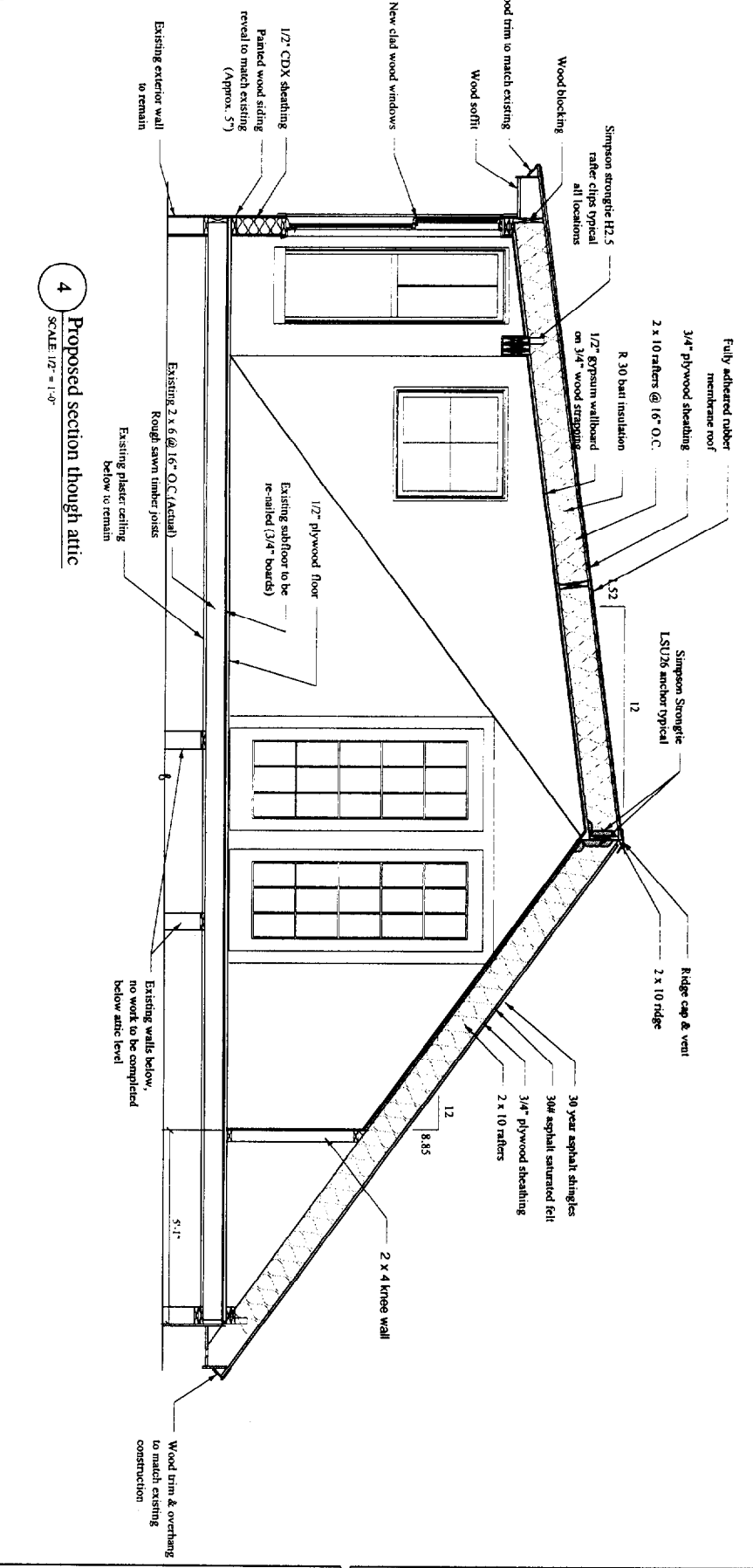
1 Proposed Northwest Elevation
SCALE: 1/4" = 1'-0"

Jeff & Diane's House
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A1.2
Proposed Elevations and Attic Section
Scale: 1/4" = 1'-0" Date: 09/18/02
Revisions:

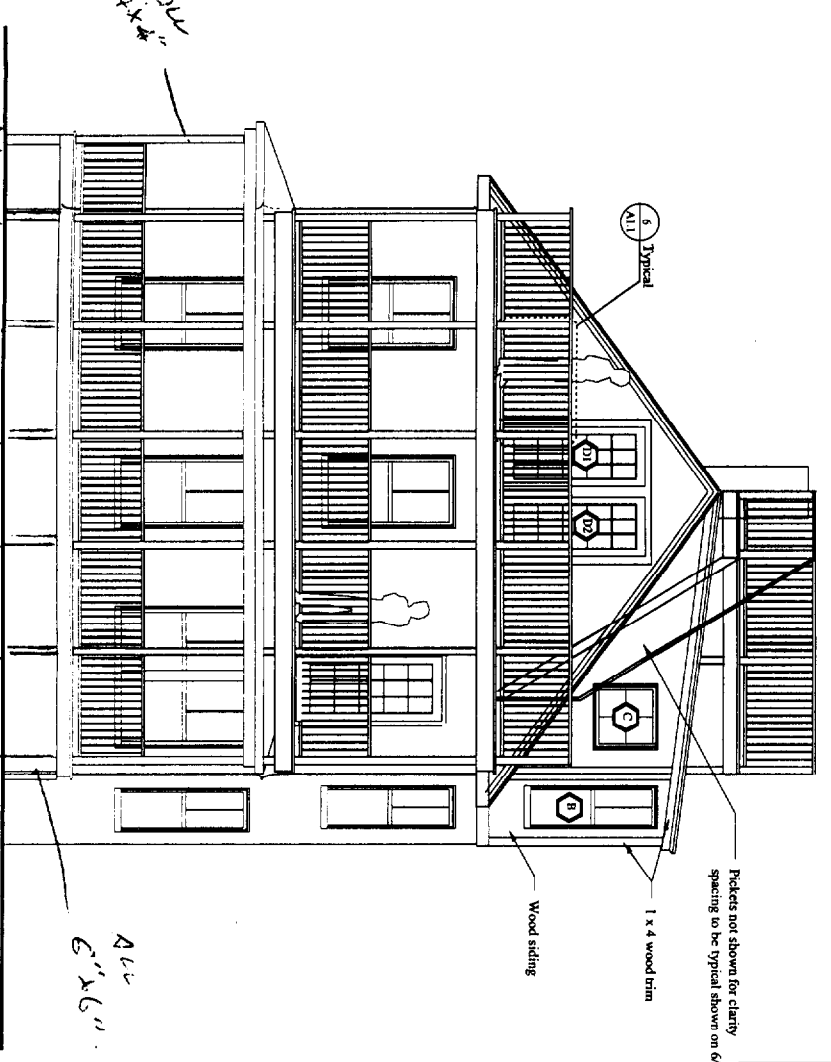


3 Proposed SouthWest Elevation
SCALE: 1/4" = 1'-0"

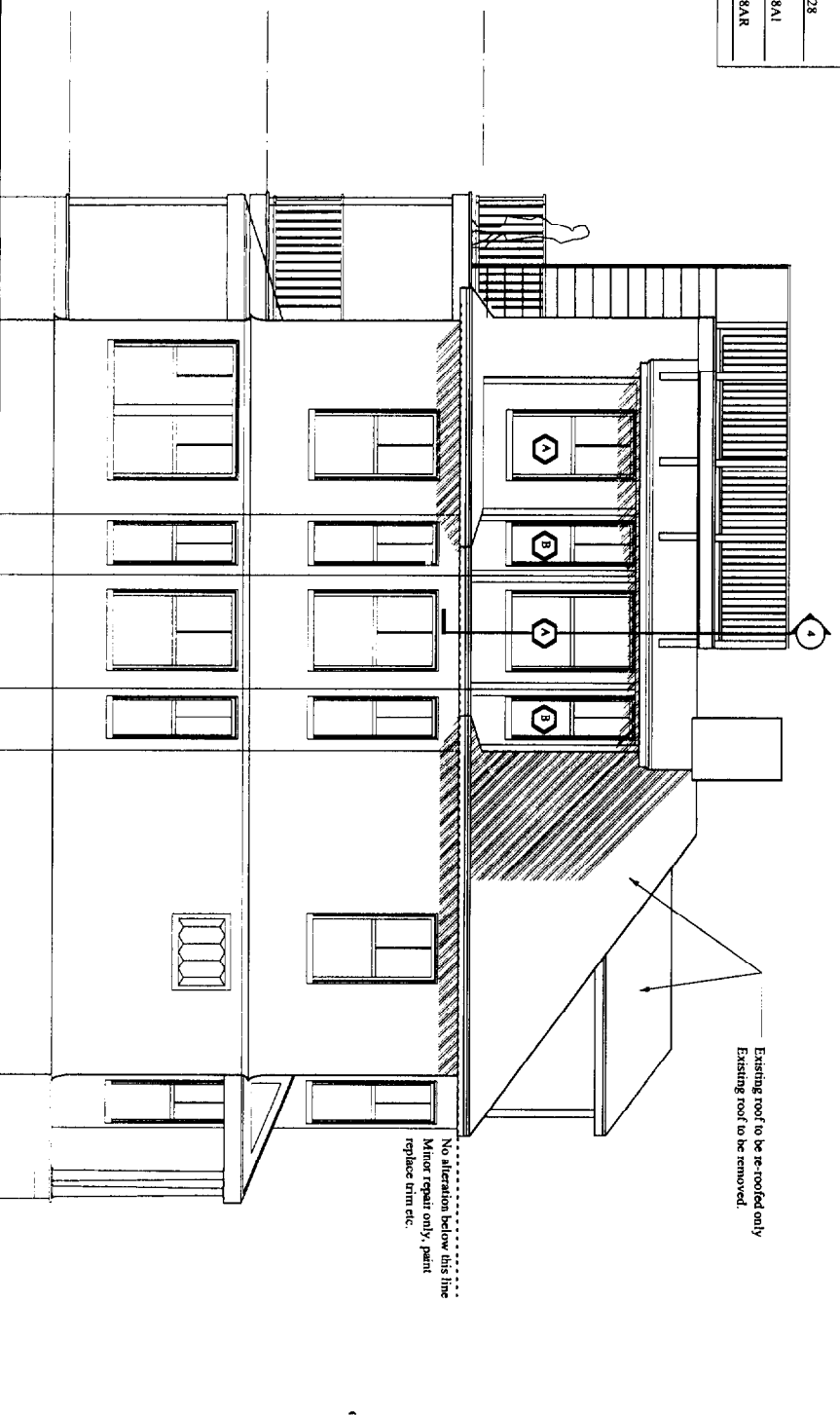


4 Proposed section through attic
SCALE: 1/2" = 1'-0"

Window & Door schedule	
Option 1	Option 2
Double hung tilt-wash	Narrowline double hung
A Anderson 244DH3056	Anderson 3056
B Anderson 244DH2356	Anderson 2856
C Anderson TR2828	Anderson TR2828
D Anderson Outswing patio door FWO2968A1	
E Anderson Outswing patio door FWO2968AR	



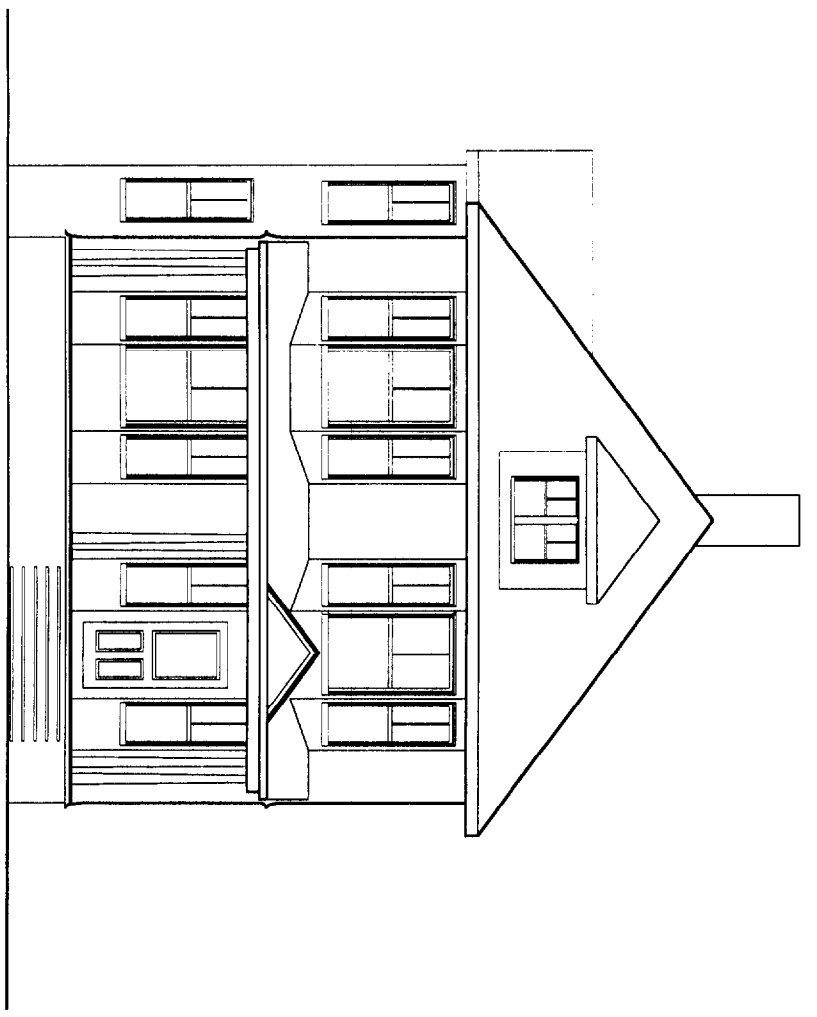
2 Proposed SouthEast Elevation
SCALE: 1/4" = 1'-0"



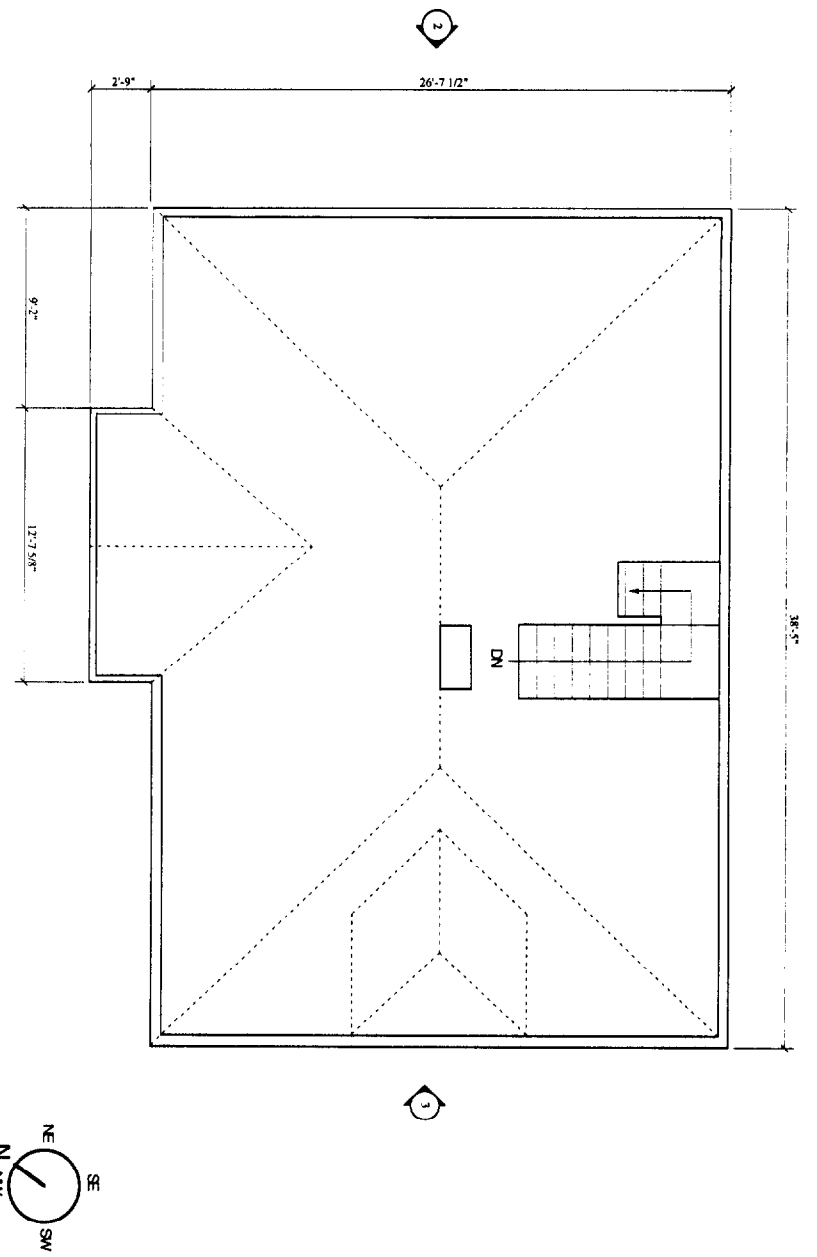
1 Proposed Northwest Elevation
SCALE: 1/4" = 1'-0"

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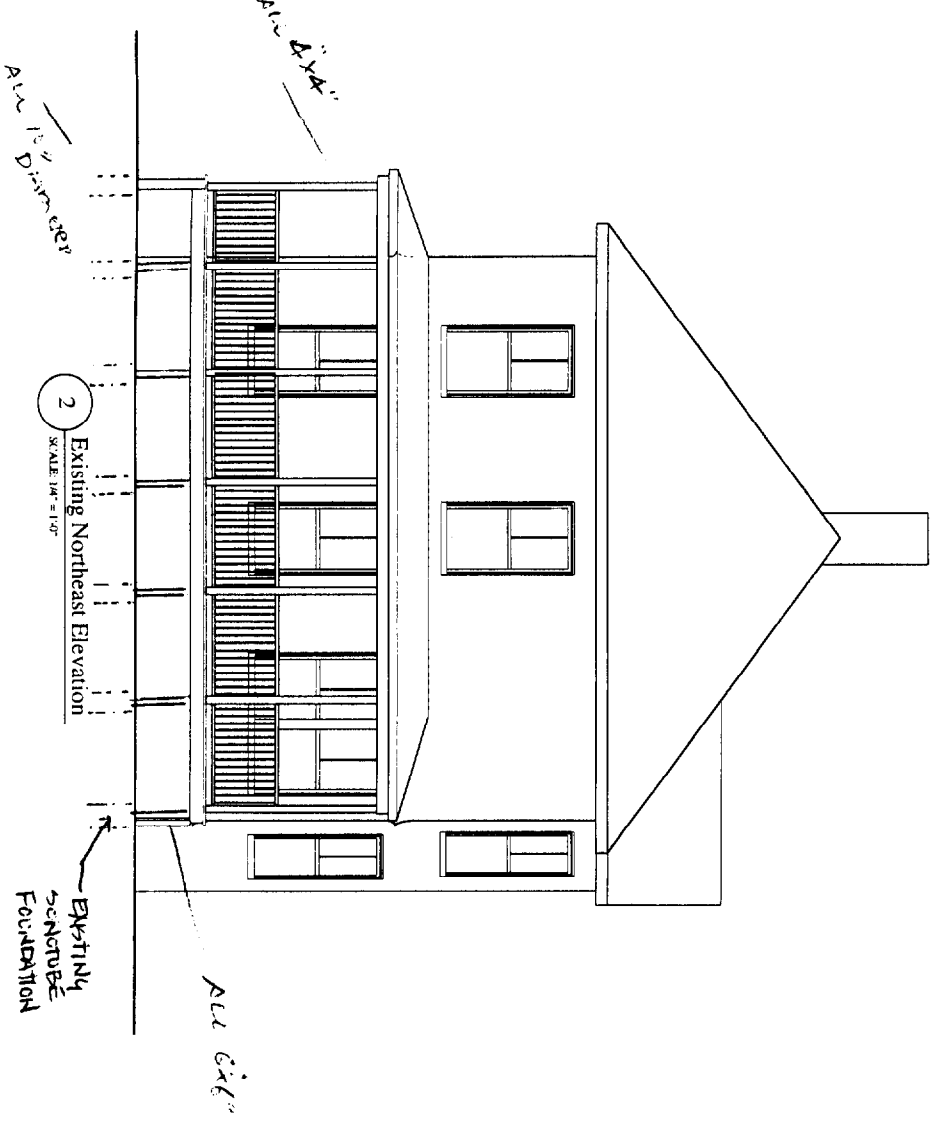
Proposed Elevations and Attic Section
A1.2
Scale: 1/4" = 1'-0" Date: 09/18/02
Revisions:



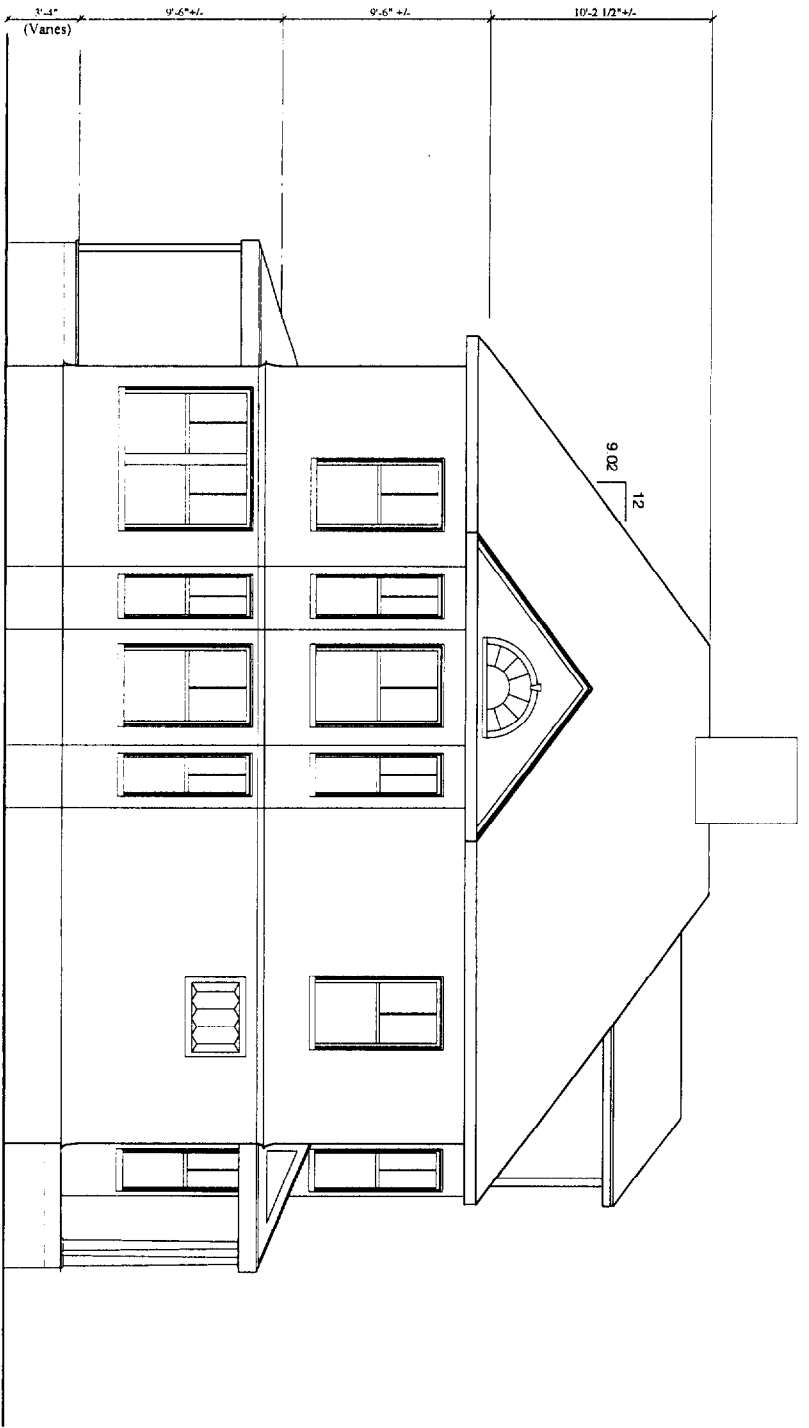
3 Existing Southwest Elevation
SCALE: 1/4" = 1'-0"



4 Existing Attic Plan
SCALE: 1/4" = 1'-0"



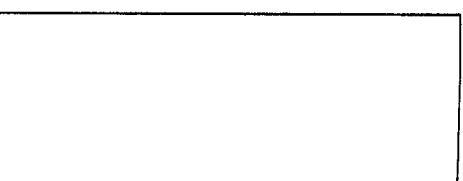
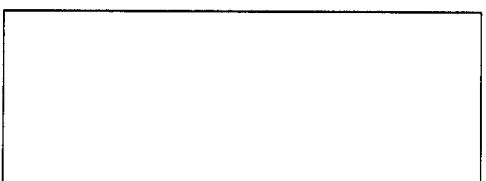
2 Existing Northeast Elevation
SCALE: 1/4" = 1'-0"

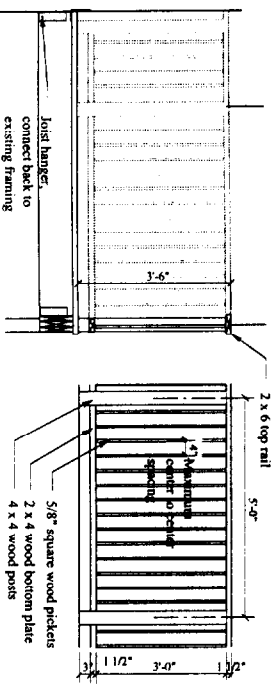


1 Existing Northwest Elevation
SCALE: 1/4" = 1'-0"

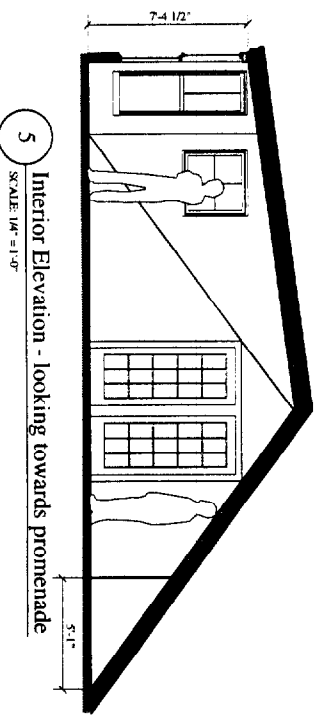
A1.0
Existing Attic Plan and Elevations
Scale: 1/4" = 1'-0" Date: 09/18/02
Revisions:

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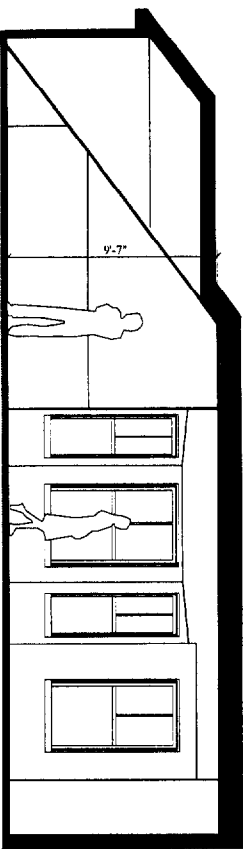




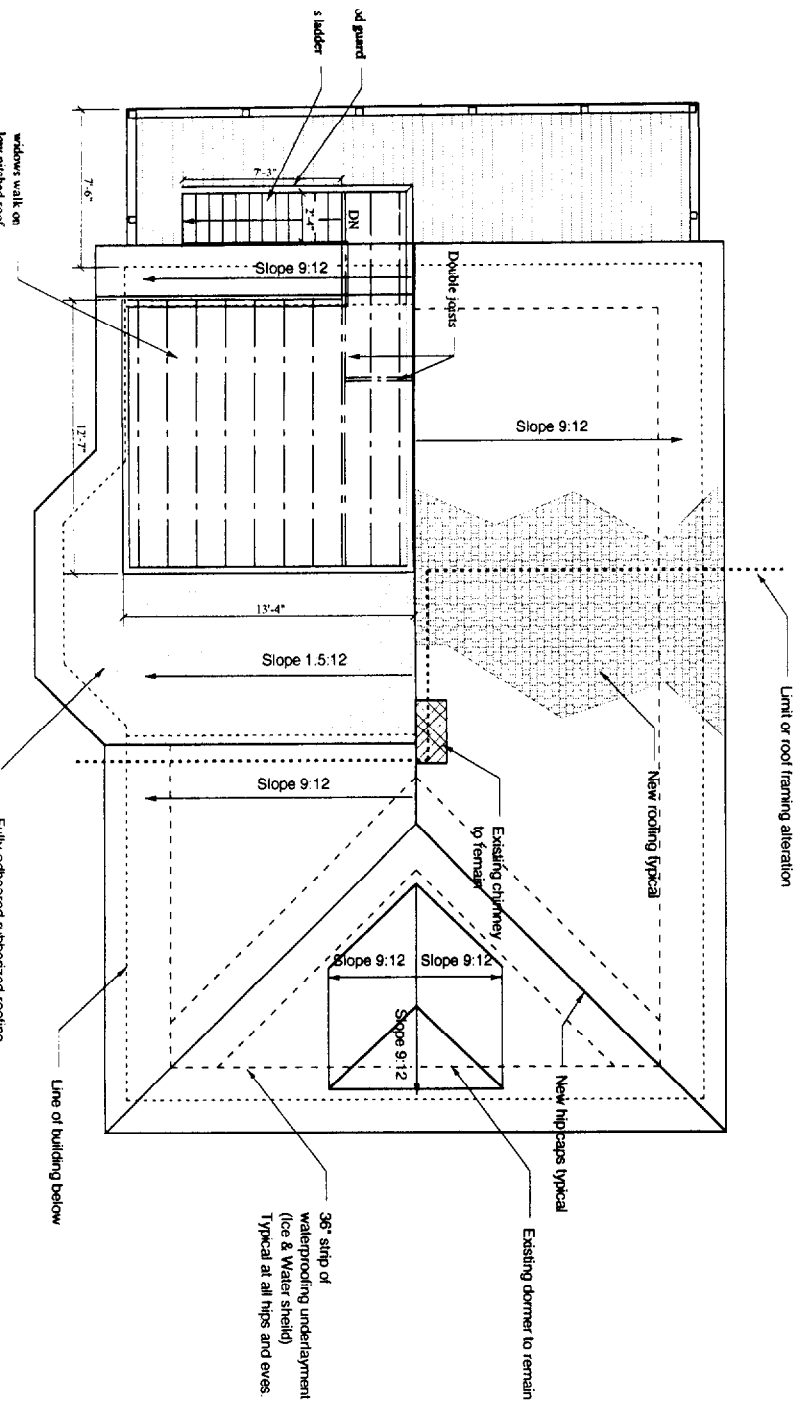
6 Proposed Deck Railings
SCALE: 1/2" = 1'-0"



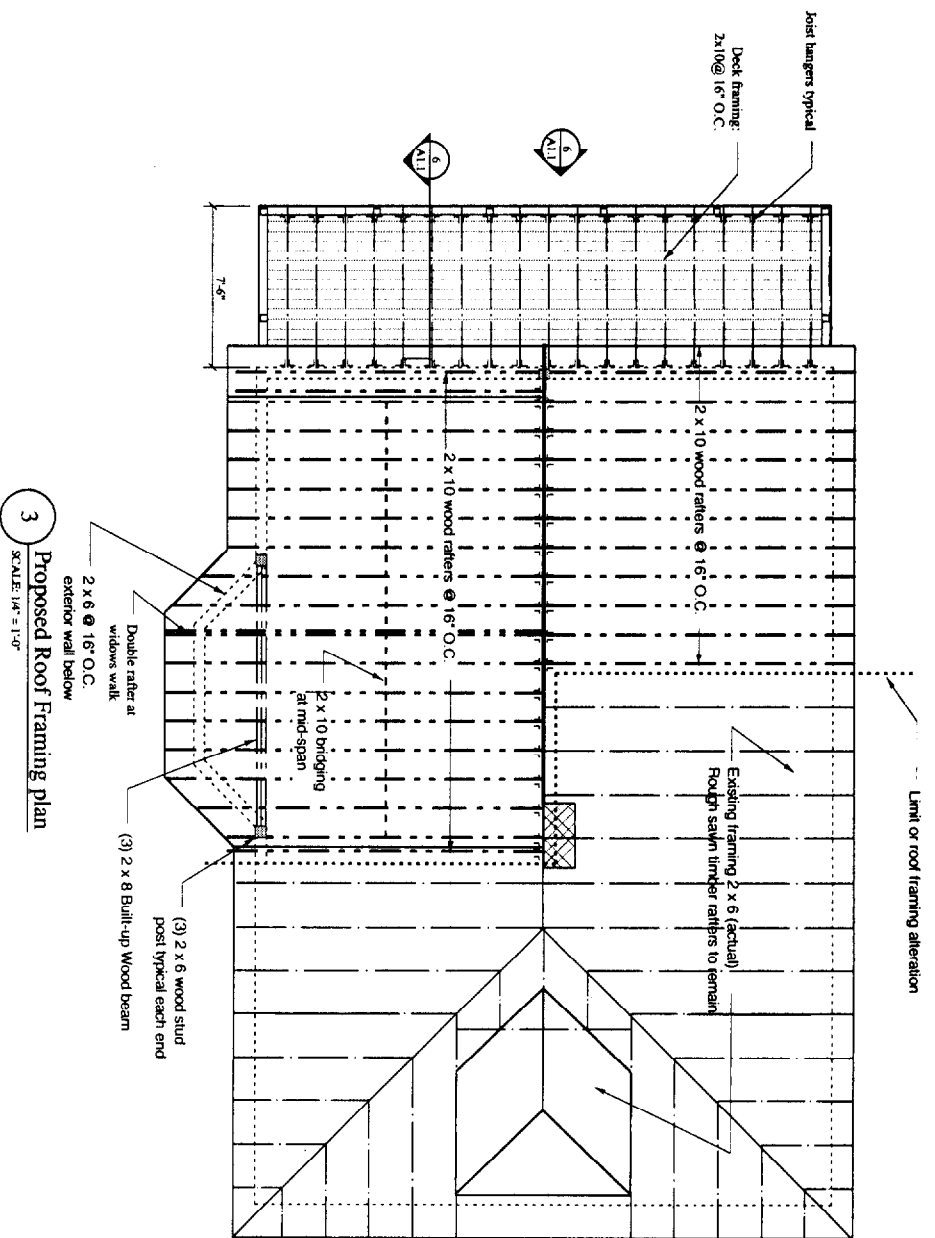
5 Interior Elevation - looking towards promenade
SCALE: 1/4" = 1'-0"



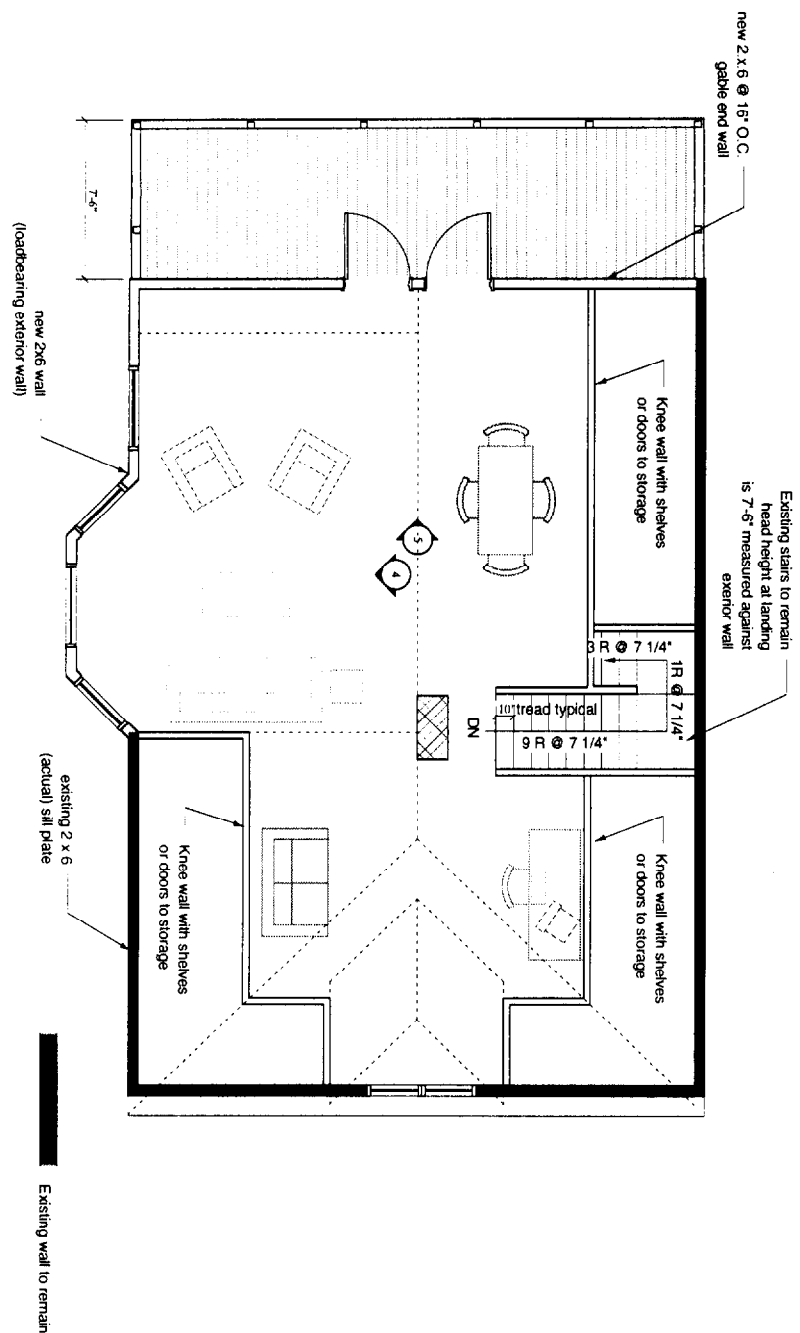
4 Interior Elevation - looking towards garden
SCALE: 1/4" = 1'-0"



2 Proposed Roof Plan
SCALE: 1/4" = 1'-0"



3 Proposed Roof Framing plan
SCALE: 1/4" = 1'-0"



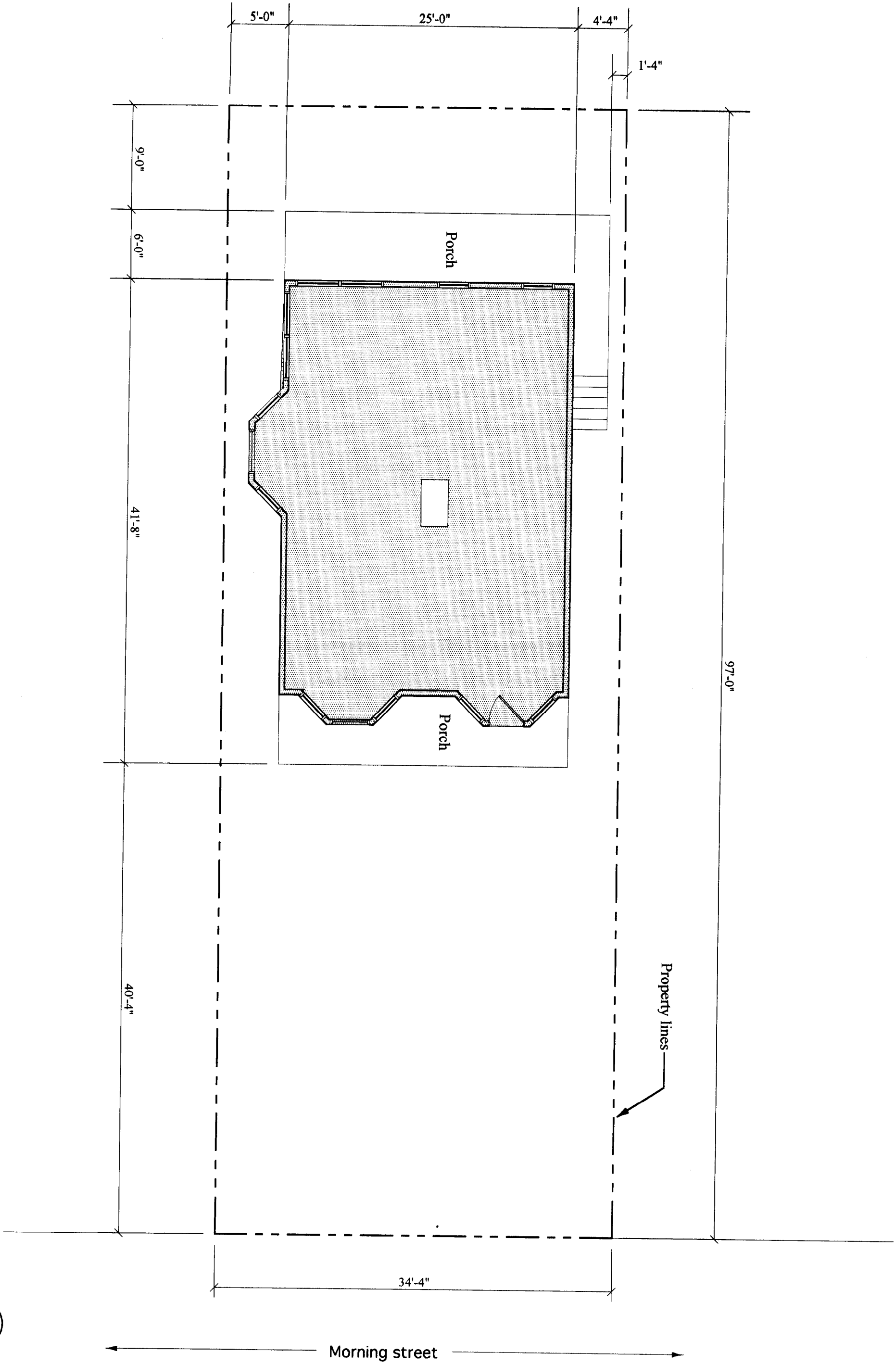
1 Proposed Attic Floor Plan
SCALE: 1/4" = 1'-0"

Existing wall to remain
New wall

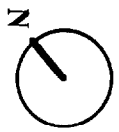
Proposed Attic Plan
Attic Framing and Roof plan
Scale: 1/4" = 1'-0" Date: 09/18/02
Revisions:

A1.1

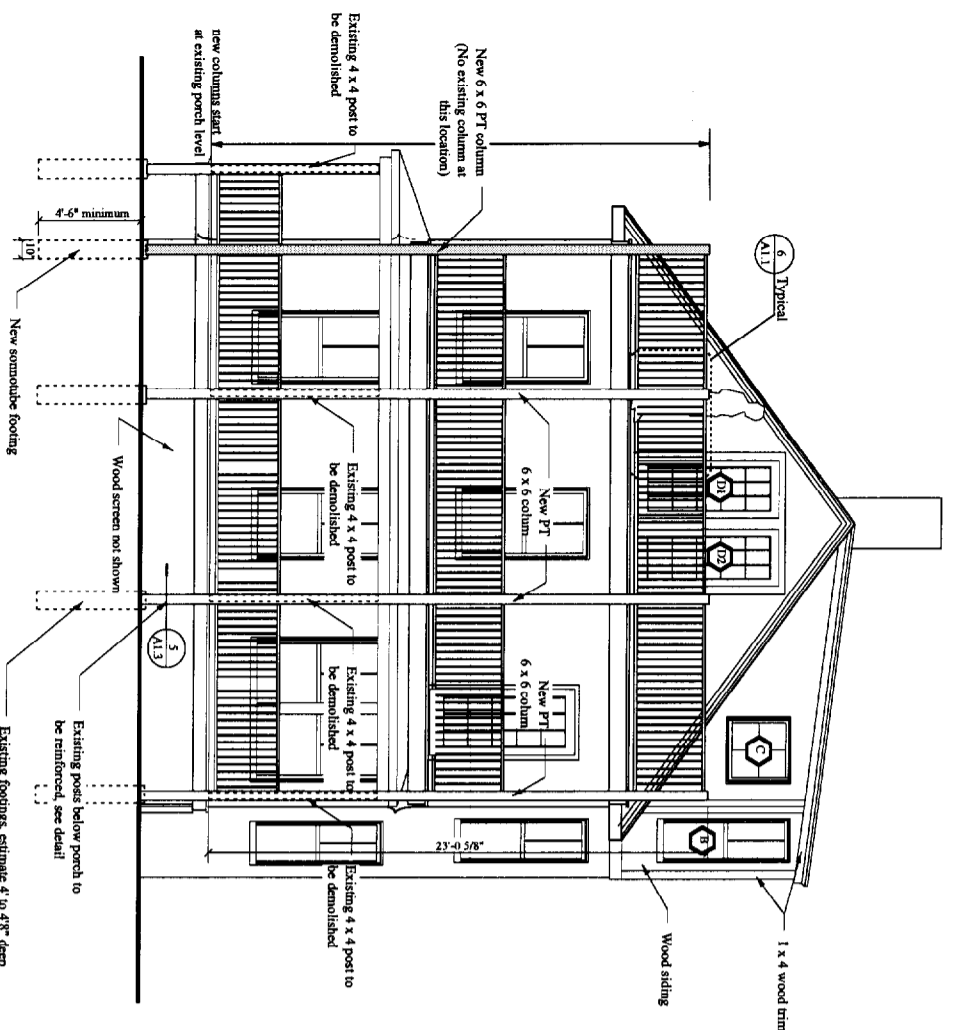
Jeff & Diane's House
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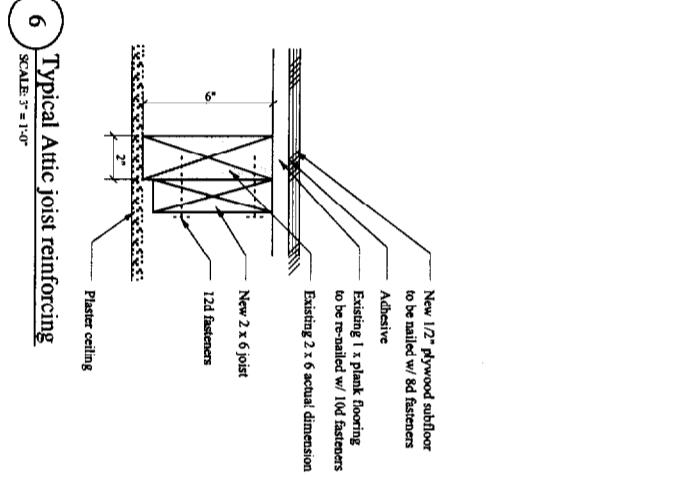
Lot area 3,334 square feet
 Building footprint: 924 square feet +/-



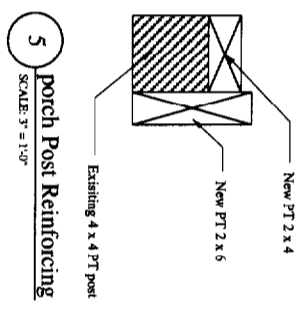
<p>Plot Plan Scale: 1/16" = 1'-0" A0.1</p>	<p>Jeff & Diane's House 29 Morning Street</p>		
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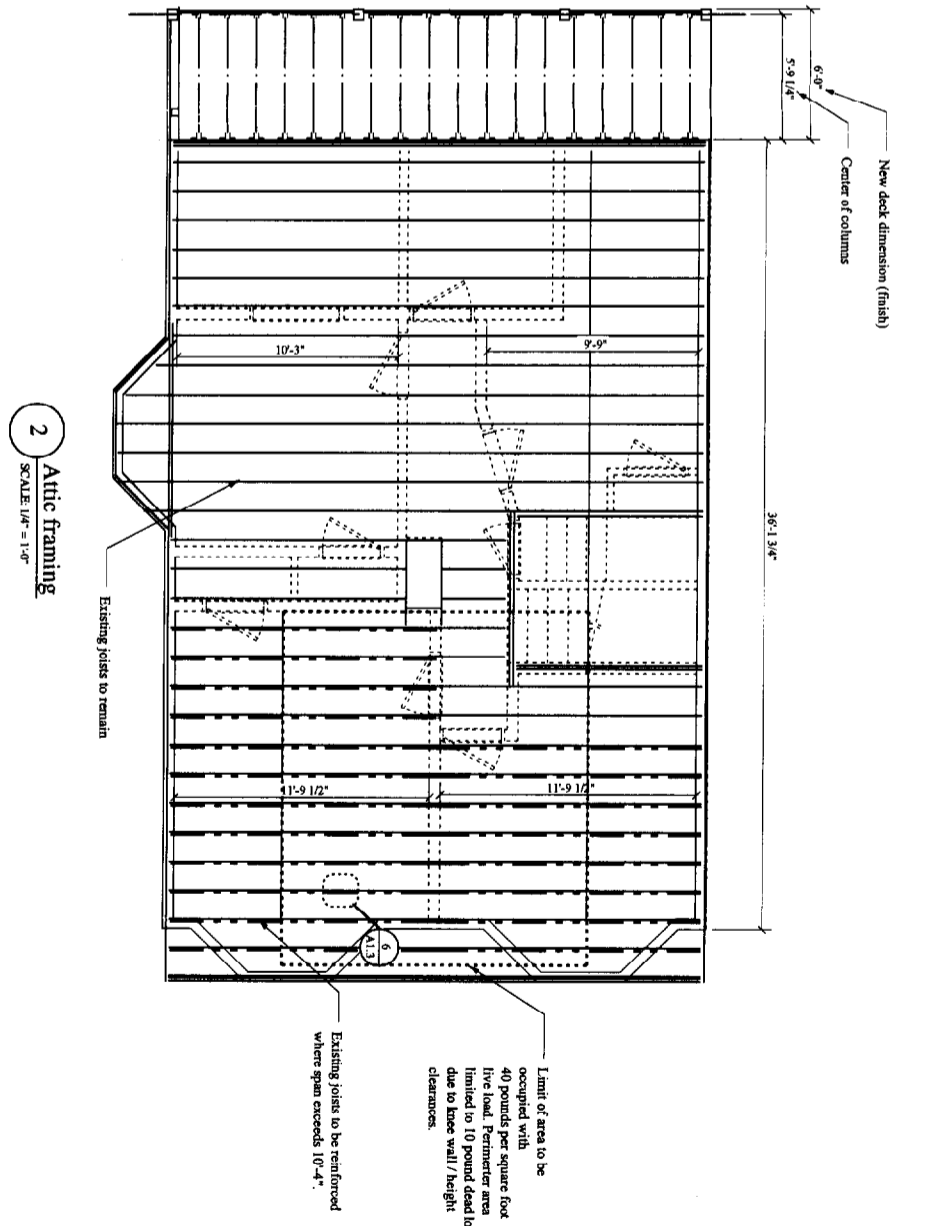
4 Revised Elevation Showing deck framing
SCALE: 1/4" = 1'-0"



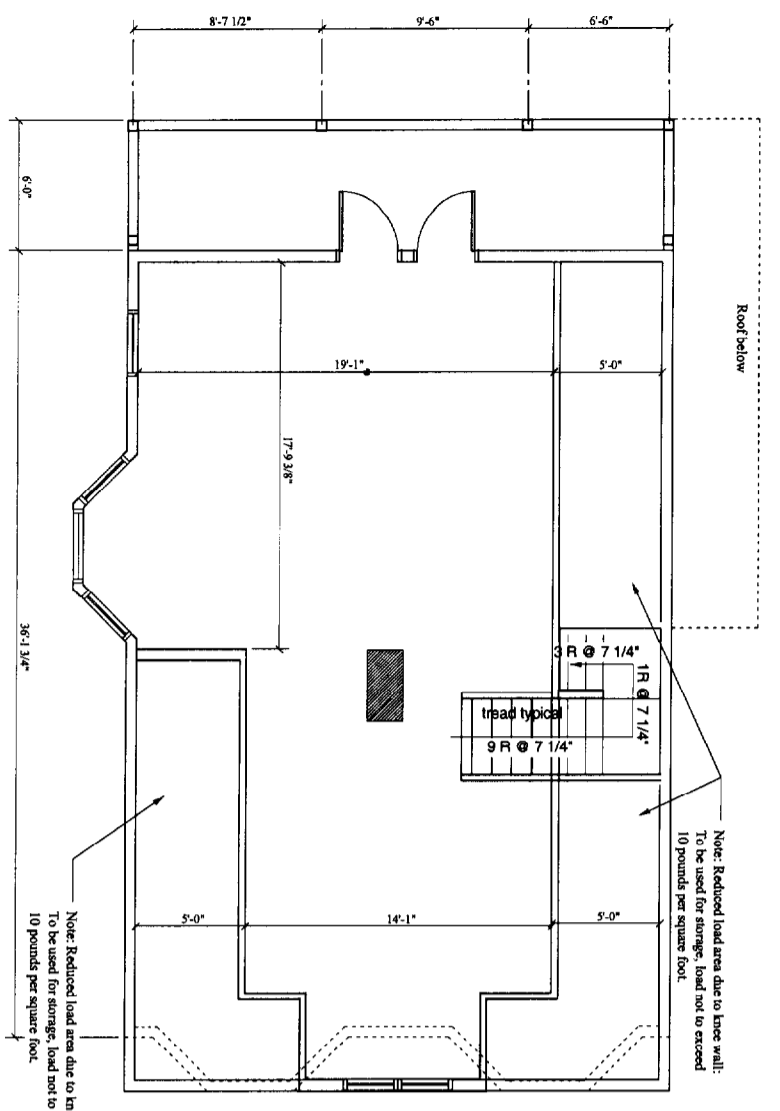
6 Typical Attic joist reinforcing
SCALE: 5" = 1'-0"



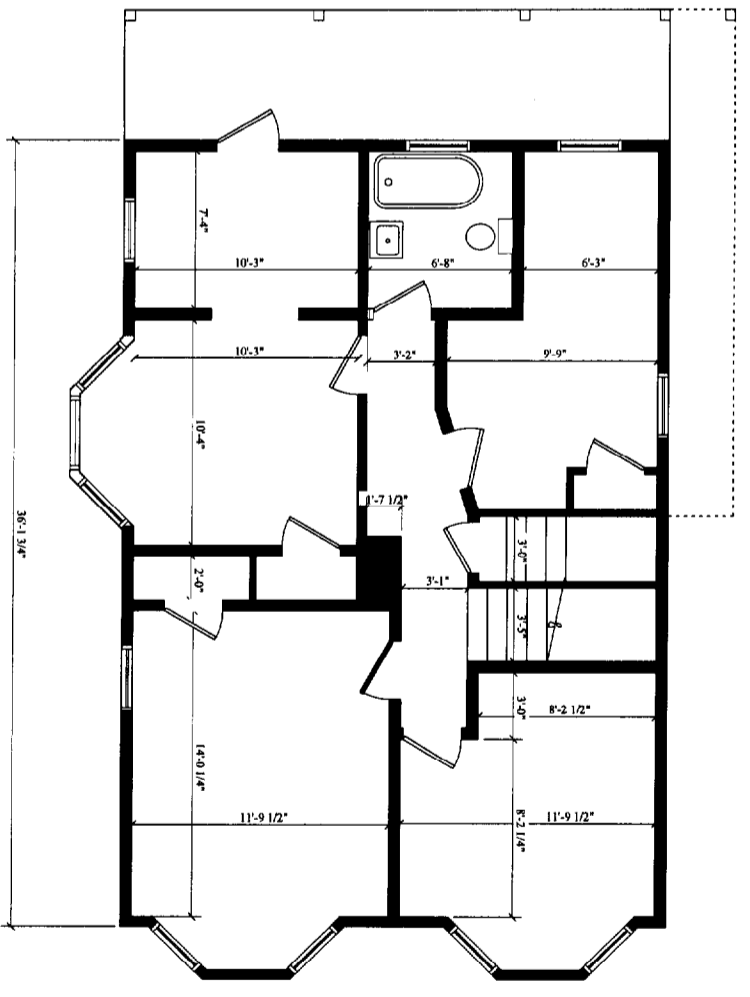
5 porch Post Reinforcing
SCALE: 5" = 1'-0"



2 Attic Framing
SCALE: 1/4" = 1'-0"



3 Attic Floor Plan
SCALE: 1/4" = 1'-0"



1 Existing Second Floor Plan
SCALE: 1/4" = 1'-0"

Sheet added to answer concerns regarding second floor layout, attic joist framing layout and deck column spacing. Refer to sheets A1.0, 1.1 & 1.2 for other information.

Proposed Attic Plan
Attic Framing and Roof plan
 Scale: 1/4" = 1'-0" Date: 10/10/02
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A1.3

Blank area for notes or additional information.