



ReRoof  
America, Inc.<sup>SM</sup>

INFORMATION REQUIRED ON EXISTING BUILDING TO  
PREPARE CURA ADJUSTABLE REROOF FRAMING SYSTEM  
SHOP DRAWINGS

*(Please use copies of the enclosed checklist to develop your information)*

- Out to out dimensions of the existing roof.
- Spacing, type and direction of existing underlying structure such as bar joists, beams, concrete panels, etc.
- All roof elevation changes, existing ridgelines and slopes.
- Section cut sketch with dimensions of existing eave conditions.
- Location, size, dimensions and weight of any roof top obstacles such as HVAC units, skylights, etc that will be raised with the new roof framing or interfere with the new framing layout.
- Plans and specifications, if available.
- As builts or existing structural drawings of the existing roof structure.
- Sketch and dimensions of any special conditions.
- Expansion joint locations.
- Any other information you deem necessary for us to complete an accurate set of construction plans.

**CURA® FRAMING SYSTEM PROJECT  
INFORMATION CHECKLIST**

Information Recorded by: \_\_\_\_\_ Date: \_\_\_\_\_

**JOB#:** \_\_\_\_\_ **JOB NAME:** \_\_\_\_\_

**JOB LOCATION:** \_\_\_\_\_

**CLIENT:** \_\_\_\_\_

Contact: \_\_\_\_\_

Address: \_\_\_\_\_

City: State: Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ FAX: \_\_\_\_\_

**ERECTOR:** \_\_\_\_\_

Contact: \_\_\_\_\_

Address: \_\_\_\_\_

City: State: Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ FAX: \_\_\_\_\_

**DOCUMENTS PROVIDED  
BY CLIENT:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**DESIGN CRETERIA:**

Design Codes: \_\_\_\_\_

Live Load: \_\_\_\_\_ PSF, Dead Load: \_\_\_\_\_ PSF, Wind Load: \_\_\_\_\_ PSF

If Wind is MPH instead of PSF, what is the Wind Speed? \_\_\_\_\_ Code: \_\_\_\_\_ Year: \_\_\_\_\_

Mean Building Roof Height: Type of Exposure: \_\_\_\_\_ Importance Factor: \_\_\_\_\_

Concentrated Loads: \_\_\_\_\_ (Show Location on Sketch)

Drift (Shadow) Load: \_\_\_\_\_, Code: \_\_\_\_\_ Year: \_\_\_\_\_

Earthquake Load \_\_\_\_\_, Code: \_\_\_\_\_ Year: \_\_\_\_\_

Structural Calculations required? \_\_\_\_\_ P.E. Stamp required? (State of Registration): \_\_\_\_\_

Drawing Requested: \_\_\_\_\_

IF THERE IS MORE THAN ONE ROOF OR ROOF CONDITION USE ADDITIONAL SHEETS.

### EXISTING BUILDING AND ROOF

Document Reference: \_\_\_\_\_

Bldg. Width: \_\_\_\_\_ Length: \_\_\_\_\_ Total Sq. Ft.: \_\_\_\_\_

Bldg. Height at Eave: \_\_\_\_\_ Parapet Height above Existing Roof: \_\_\_\_\_

Existing Roof Slope \_\_\_\_\_:12, Type of existing roof drainage: \_\_\_\_\_

Type of Existing Underlying Structure: \_\_\_\_\_

Underlying Structural Member Spacing: \_\_\_\_\_ Parallel to Width \_\_\_\_\_ or Length \_\_\_\_\_

Type of Existing Deck: \_\_\_\_\_ (Req'd if Deck Bridges are to be used)

Is there an Existing Expansion Joint: \_\_\_\_\_ (Please show on Sketch)

What is the allowable Compressive Strength of the Existing Roof? \_\_\_\_\_ PSI

Is there Mechanical Equipment remaining on the Roof? \_\_\_\_\_

Does the Roof Edge have a gravel stop, raised lip, etc.? \_\_\_\_\_

### NEW ROOF REQUIREMENTS

Document Reference: \_\_\_\_\_

Slope of New Roof: \_\_\_\_\_:12 Is the Roof Single or Double Sloped?  
\_\_\_\_\_ Ridge at the Centerline? \_\_\_\_\_ If no, where?  
\_\_\_\_\_

Condition at Eaves: \_\_\_\_\_

\_\_\_\_\_ Will there be a New Overhang? \_\_\_\_\_ If so, Soffit Dimension: \_\_\_\_\_

\_\_\_\_\_ Fascia Dimension: \_\_\_\_\_ Conditions at Gable Ends: \_\_\_\_\_

Will there be New Overhang? \_\_\_\_\_ If so, Soffit Dimension: \_\_\_\_\_ Fascia Dimension: \_\_\_\_\_

\_\_\_\_\_ Conditions at Hip Ends: \_\_\_\_\_ Will there be a New

Overhang? \_\_\_\_\_ If so, Soffit Dimension: \_\_\_\_\_ Fascia Dimension: \_\_\_\_\_

New Roof Panel Manufacturer: \_\_\_\_\_

Type of New Roof Panel: \_\_\_\_\_

Panel Attachment: \_\_\_\_\_ Point of fixity: \_\_\_\_\_

Other: \_\_\_\_\_

Maximum Allowable Purlin Spacing: \_\_\_\_\_

Main Field \_\_\_\_\_, High Wind Areas: \_\_\_\_\_

Is UL-90 Required? \_\_\_\_\_

### CURA FRAMING SYSTEM

CURA Framing Material: RED OXIDE \_\_\_\_\_, GALVANIZED \_\_\_\_\_, OTHER \_\_\_\_\_

\_\_\_\_\_ Framing Bottom Members are attached to: \_\_\_\_\_

\_\_\_\_\_ Will built-up Roof or Existing Deck be removed at Point of Attachment? \_\_\_\_\_ Will Spreader Plate be required?

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What is the New **Eave Height**?

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