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(2) TIMBERLOCS TOE-SCREWED @ RAFTER/SISTER BEARING

CUT BACK EXISTING POST TO BEAR ON NEW DROPPED LVL COLLAR TIE SEE SECTION

- <N> (2) 5 1/2" LVL HDR (FLUSH) BETWEEN NEW BEAM AND EXISTING RAFTER

CUT (2) <E> TOWER RAFTERS FLUSH BOTTOM W/ NEW LVL HDR. FASTEN W/ (4) 1/4"Ø x 4 1/2" TIMBERLOCS -TYP AS NEEDED.

<N> (2) 5 1/2" HDR FLUSH W/ MAIN ROOF TO PICK UP CUT RAFTER POSTS AND NEW HDR.

<N> (2) 5 1/2" LVL. VALLEY MEMBERS, FLUSH W/ MAIN ROOF PLANE, TO RUN ONE SIDE CONTINUOUS FROM BEARING TO EXISTING 2x8 RIM BEAM. FASTEN W/ (4) TIMBERLOC SCREWS AT EA END UNO.

5 1/2" LVL SISTERS @ RAFTERS AS SHOWNS

L	INETYPE KEY	_
——— E	XISTING TO BE REMOVED	
E	XISTING TO REMAIN	
E	XISTING BEAM TO REMAIN	
—…— R	OOF EDGE, RIDGE OR VALLEY	
N	EW JOIST OR RAFTER, SEE PLAN	—
N	EW FLUSH BEAM	
——— N	EW DROPPED BEAM	

Title: Roof Framing

Issued For/Revisions: 1.03/18/2013 PERMIT 2.03/29/2013

Drawing No: