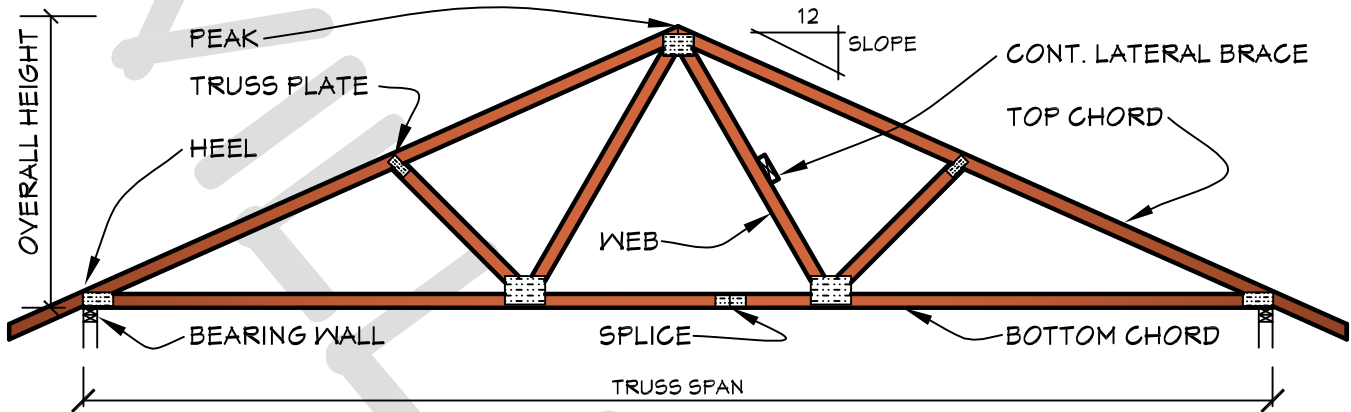
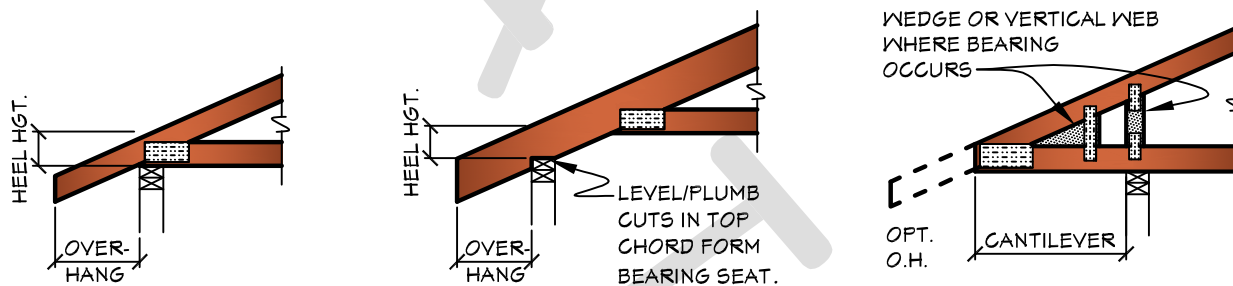


## TRUSS TERMINOLOGY



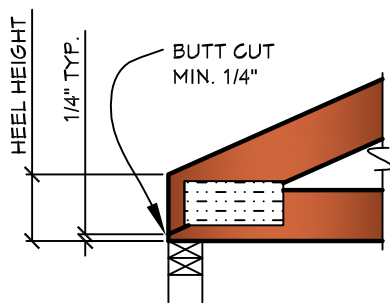
### TRUSS PROFILE



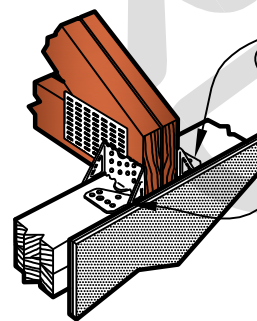
### STANDARD HEEL

### BIRD'S MOUTH

### CANTILEVER HEEL



### HEEL (ZOOM VIEW)



INSTALL TBE4's OR TBE6's IN PAIRS WHEN SPECIFIED ON TRUSS CALCS.

TBE's TRANSFER LOADS WHEN BEARING SIZES REQUIRED EXCEED ACTUAL AVAILABLE WALL OR BEAM WIDTH.

MAY BE USED ON MULTIPLE TRUSS FLYS.

### TRUSS BEARING ENHANCER

**NOTE:** ALL TRANSFER OF LOADS AND TRUSS ANCHORAGE TO THE SUPPORTING STRUCTURE, IS THE RESPONSIBILITY OF THE REGISTERED DESIGN PROFESSIONAL. SEE PLAN DETAILS FOR BLOCKING, HARDWARE AND UPLIFT SPECIFICATIONS.