SEPTEMBER 1, 2021

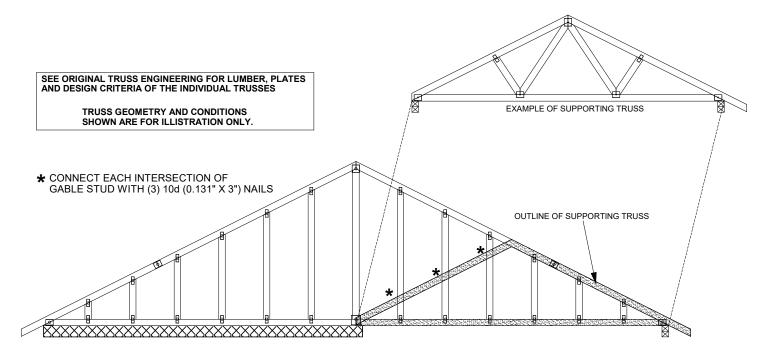
## SUPPORTED GABLE DETAIL

MII-SUPGABLE

MiTek USA, Inc.

Page 1 of 1





THIS DETAIL IS TO BE USED WHERE A GABLE END DOES NOT PHYSICALLY HAVE A BEARING WALL DIRECTLY BENEATH A PORTION OF ITS BOTTOM CHORD. THE GABLE CAN BE CONSIDERED TO HAVE CONTINUOUS BEARING IF IT IS ATTACHED TO A CLEAR SPAN DESIGNED TRUSS

THE GABLE TRUSS IS TO BE ATTACHED TO THE SUPPORTING TRUSS WITH TWO ROWS OF 10d (0.131" X 3") NAILS SPACED 6" O.C. IN ALL ALIGNING MEMBERS UNLESS OTHERWISE INDICATED.

SEE STANDARD GABLE END DETAIL FOR BRACING OF THE GABLE TRUSS

## IMPORTANT:

THIS DETAIL IS TO BE USED ONLY WITH TRUSSES SPANING LESS THAN 45'), SPACED 24" O.C. MAXIMUM AND HAVING PITCHES BETWEEN 4/12 AND 12/12 TOTAL TOP CHORD ARE NOT TO EXEED 50 PSF TRUSSES NOT FITTING THESE CRITERIA SHOULD BE EXAMINED IDIVIDUALLY

DETAIL DESIGNED FOR WIND LOADS IN THE PLANE OF THE TRUSS ONLY. FOR STUDS EXPOSED TO WIND (NORMAL TO THE FACE), SEE STANDARD INDUSTRY GABLE END DETAILS AS APPLICABLE, OR CONSULT QUALIFIED BUILDING DESIGNER AS PER ANSI/TPI 1-2002.