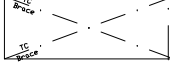
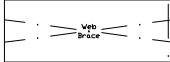
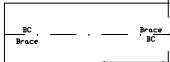


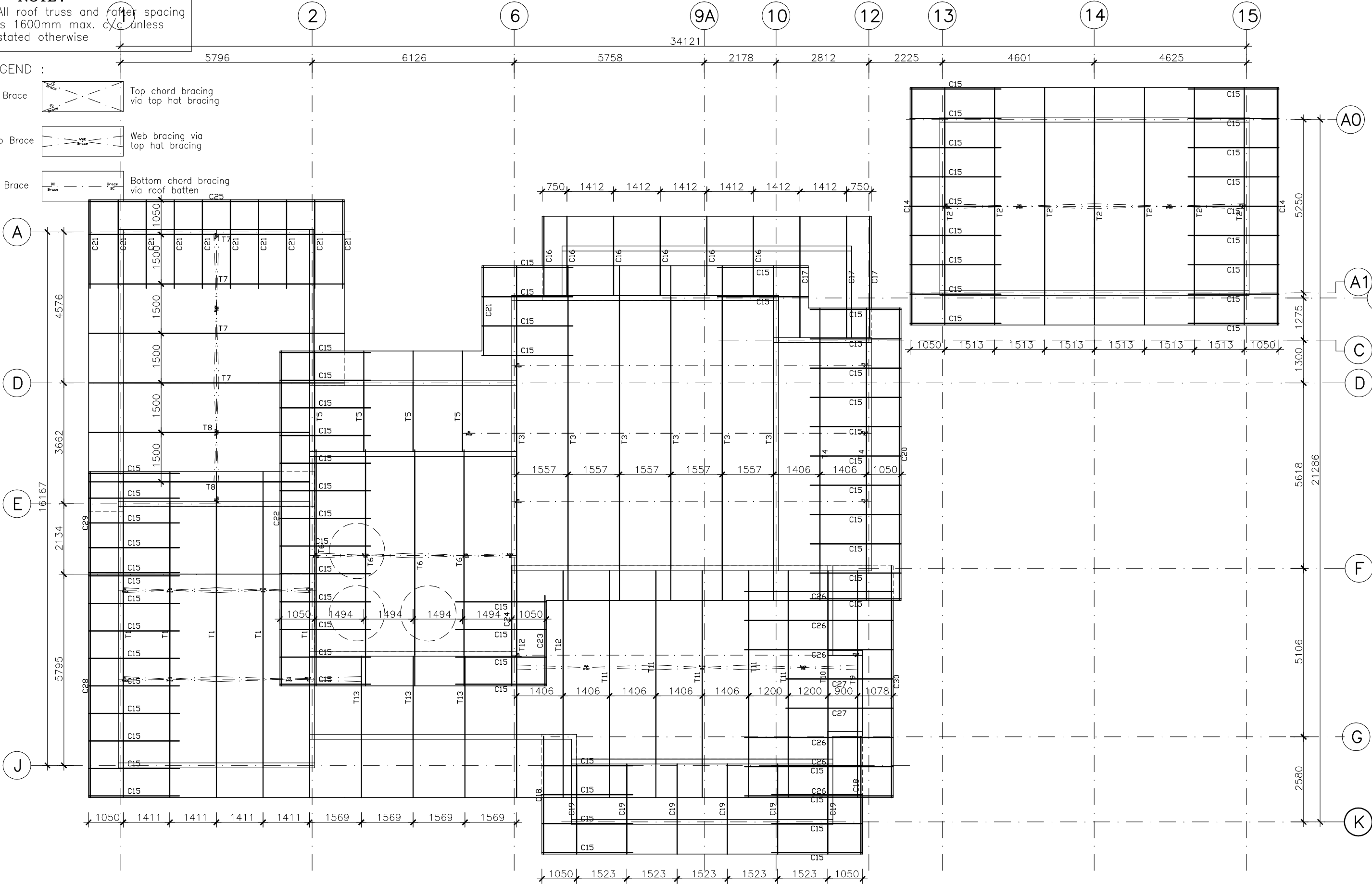
NOTE :
All roof truss and rafter spacing is 1600mm max. c/c unless stated otherwise

LEGEND :

TC Brace  Top chord bracing via top hat bracing

Web Brace  Web bracing via top hat bracing

BC Brace  Bottom chord bracing via roof batten



CONTRACTOR:

STEEL ROOF TRUSS
SPECIALIST CONTRACTOR:

PROJECT NAME:
PROPOSED ROOF TRUSS LAYOUT FOR
A 3 STOREY BUNGALOW ON LOT 51195 (NO.11),
JALAN RIMBA RIANG (9/12, SECTION 9,
KOTA D'SARA, SELANGOR D.EHSAN

SCALE:

nts

DRAWN BY:

DATE:

08-04-13

IMPORTANT NOTES: 1) ALL DETAILS & DESIGNS PROVIDED IN THIS TECHNICAL COMPILATION IS A WHOLE PROPRIETARY SYSTEMS AND SHALL NOT BE REPRODUCED OR COPY IN ANYFORM WITHOUT CONSENT BY THE SPECIALIST ROOF TRUSS DESIGNER.

2) USE OF DRAWINGS ABOVE IS TERMED AS ACCEPTANCE OF ITS CONTENT AND IT IS A RESPONSIBILITY OF THE FABRICATOR / CONTRACTOR OR CLIENT TO CHECK THE ACCURATENESS AND CONFORMANCE PRIOR TO CONFIRMATION OF ORDER.

DWG. NO.:
DPH-849

REV.:
1

JOB REF.:

ROOF TYPE-BATTEN SPACING:
SHING.-0.5m

PLAN AREA:
575.91m²

PITCH:
10°

SHEETED AREA:
584.79m²