

STEEL ROOF STRUCTURE LAYOUT PLAN
SCALE : 1/100

GENERAL NOTES

- All dimensions are in millimeters (mm).
- All Dimensions, Levels Shown in the PROPOSAL DRAWING is indicative only, final design Dimensions, Levels will be shown in our APPROVAL DRAWING in design stage.

THIS DOCUMENT IS PROPOSAL DRAWING DATA OF ALSY STEEL. NOT FOR CONSTRUCTION.

DESIGN PARAMETERS

LIVE LOAD ON ROOF	0.60	kN/m ²
LIVE LOAD ON FRAME	0.60	kN/m ²
WIND SPEED	130	km/sa
WIND LOAD (TS498)	0.80	kN/m ²
ADD. COLLATERAL LOAD	0.10	kN/m ²
SNOW LOAD	0.75	kN/m ²
SEISMIC AS PER IBC2008	-	
MEZZAINE LOAD (DEAD/LIVE)	-	kN/m ²
RAINFALL INTENSITY	20.00	cm/sa

AS PER MBMA 2006 METAL BUILDING SYSTEMS MANUAL

PRODUCT CODES:

- SS : STEEL STRUCTURE.
- CL : CLADDING - SINGLE SHEETING
- W : DOUBLE GLAZING PVC. WINDOWS 70*200
- TP : TRANSLUCENT PANELS AT ROOF 130*300
- SD : SECTIONAL DOORS 400*300
- RC : REINFORCED CONCRETE (BY OTHERS)

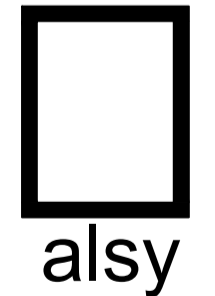
PROPOSAL DRAWING

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Rev. No.	DATE	DSN	DRN	CHK

PROJECT :
GYPSUM PRODUCT LLC

CUSTOMER :

CONTRACTOR :



alsy
www.alsysteel.com

Oruç Reis Mah. Giyimkent 16.Sok. No:54 Esenler
Istanbul - Turkey
Phone : +90 212 351 12 40
Fax : +90 212 351 12 35
Email : info@alsysteel.com
Website : www.alsysteel.com

QUOTATION NO	: 2019-146
BUILDING NO	: 01
BUILDING NAME	: GYPSUM PRODUCTION FAC.
LOCATION	:
DRAWING NO	: STEEL ROOF STR. LAYOUT PLAN
DATE	:
DRAWN BY	V.K.
DWG SIZE	A0
DWG NO	3