





INLAND BUILDINGS

DESCRIPTION

DRAWING INDEX

2141 SECOND AVENUE S.W. CULLMAN, ALABAMA 35055 PHONE: 800-438-1606 FAX: 800-438-1626 www.inlandbuildings.com

BUILDING DESCRIPTION SLOPE: 55.00' x 125.00' x 18.00' SLOPE: 55.00' x 125.00' x 18.00' SLOPE: 51.00E: SLOPE: SLOPE: NG SIZE: SLOPE: S	BUILDINGS	1.1	11
DESCRIPTION x 125.00° x 18.00° SLOPE: SLOPE: SLOPE: ARE NOMINAL, REFER TO PLANS) d utilizing the loads indicated and applied as		2.0:12	
DESCRIPTION × 125.00° × 18.00° × 125.00° × 1		SLOPE: SLOPE:	SLOPE: PLANS)
		BUILDING DESCRIPTION SEE. 55.00' x 125.00' x 18.00' 55.00' x 125.00' x 18.00' 55.	ARE NOMINAL, REFER TO

This is to certify that this structure is designed utilizing the loads indicated and applied as required by the building content of the designed of the forming and covering parts manifoctured by the building manufactured rand is specified in the contract. Accessory items such as doors, window, lowers, building manufacturer and is specified in the contract. Accessory items such as doors, window, lowers, building manufacturer are not included. Also excluded are other parts of the project not provided by the building manufacturers and a standards meaning wills, mechanical aquipment and erection of the building. The manual, the exceed on a properly designed foundation in accordance with the building manufacturer's design manual, the citached drawings and good erection practices.

General Loads
Roof Dead Load (D)
Roof Collateral Load (C)
Roof Live Load (Lr)
Tributary Live Load Reduction

Snow Load
Flet-Roof Snow Load (Pt)
Ground Snow Load (Pt)
Snow Exposure Excitor (cs)
Snow Load Importance Factor (is)
Thermal Factor (is)

7.7000 psf 10.0000 psf

1.0000

Wind Load
Wind Speed (v. S)
Wind Speed (v. S)
Wind Speed (v. S)
Wind Speed (vill & Vead)
Occupancy / Risk Category
Wind Exposure Category
Wind Exposure Category
Wind Enclosure
Wind Importance Factor

NVA 131.0000 mph 101.4721 mph II – Normal

Selemic Lood
Selemic Importance Factor (Ie)
Specific Response Accelerations (Se and S1)
Specific Response Coefficients (Sde and Sd1)
Selemic Design Catagory Catagory
Basic Selemic Force Resisting System(e) •

0.0820

Longitudinal Lateral 1.40 Kips 1.41 Kips 0.0292 0.0292 3.0000 3.000

Total Design Base Shear (V)
Seismic Response Coefficient(s) (Cs)
Response Modification Factor(s) (R)
Analysis Procedure: Equivalent Lateral Force

Ordinary Steel Concentrically Braced Frame(s) and/or Ordinary Steel Moment Frame(s)

Need Std. Color (MAIN FRAMES & ENDWALL FRAMES) Red-Oxide (MIND COLUMNS & BENTS) Red-Oxide

IRIM
RAKE:
CANE:
C

Proceedings of the control of the co

PANEL, TRIM AND FRAMING INFORMATION ROOF PANELS

TYPE: PBR GAUGE: 26 COLOR: Need Std. Color INSULATION: 4 in.

WALL PANELS

TYPE: GAUGE: COLOR: HEIGHT: FULL

LINER PANELS

_ GAUGE: ___ COLOR:

FASCIA PANELS SOFFIT PANELS COLOR:

TYPE: ____ GAUGE: ____ PARTITION PANELS Registration # F-12852

(GRTS, EAVE STRUTS, PURLINS DOOR/FRAMED OPNG. & CLIPS ETC.) SECONDARY FRAMING

PRIMARY FRAMING

IAS Certification Accredited Certification # MB-205





























