MONTGOMERY COLLEGE - OFFICE OF PROCUREMENT
REQUEST FOR PROPOSAL TITLE: Commencement Stage Production Services
RFP NUMBER: 519-010
RFP DATE AND TIME: February 1, 2019 @ 3:00 p.m.

MONTGOMERY COLLEGE

ADDENDUM #1
Issued: January 29, 2019

ADDENDUM FOR THE PURPOSE OF:

- Include the attached drawings and specifications of the tent to provide clarification.
- Note: This addendum will be followed up by Addendum #2 that will include answers to all questions received.

All other specifications, terms and conditions remain unchanged.

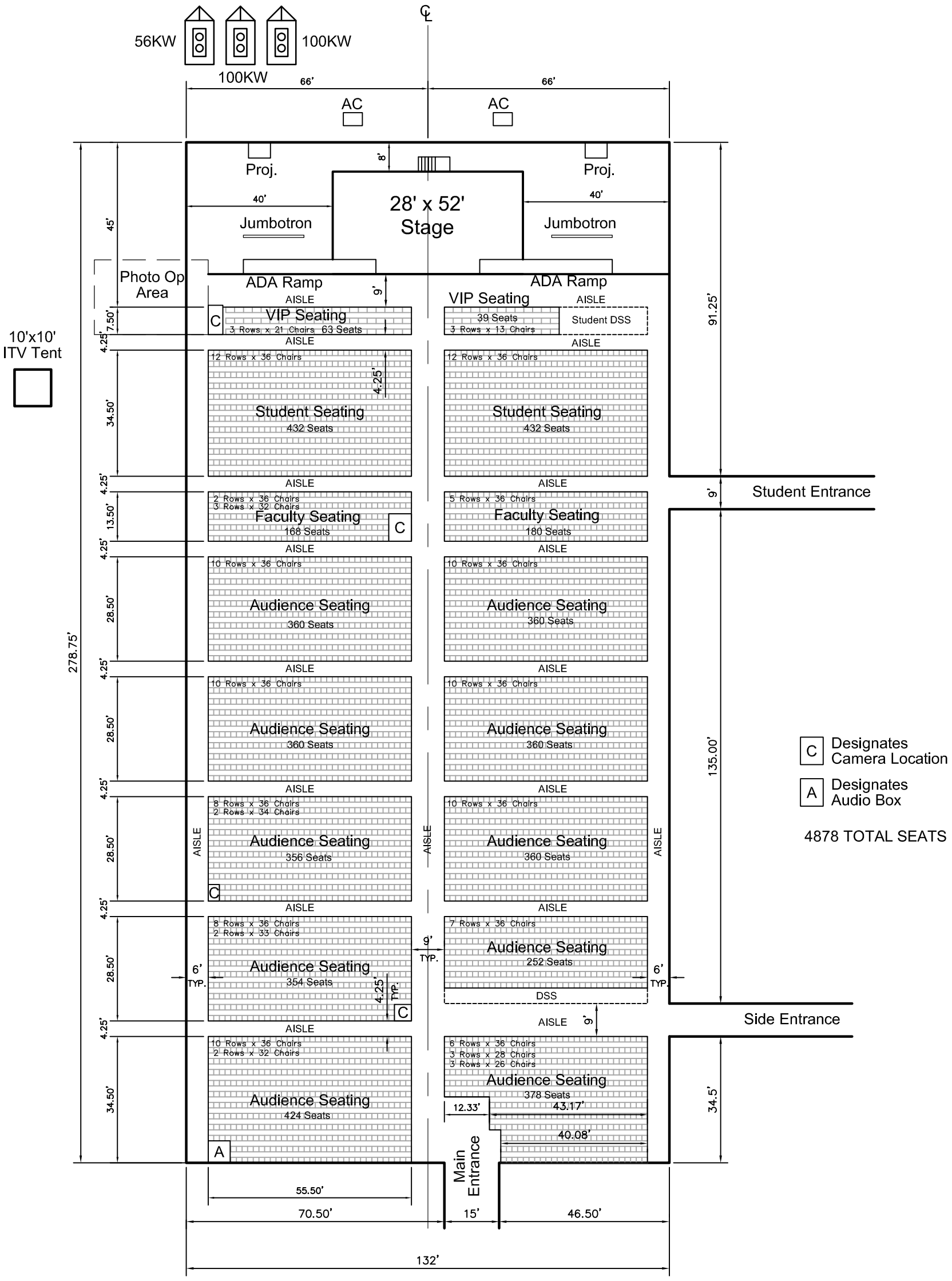
Patrick Johnson
Director of Procurement

Please **sign** below to acknowledge receipt of this Addendum and return with the proposal. Failure to return this Acknowledgement of Addendum may deem a proposal nonresponsive.

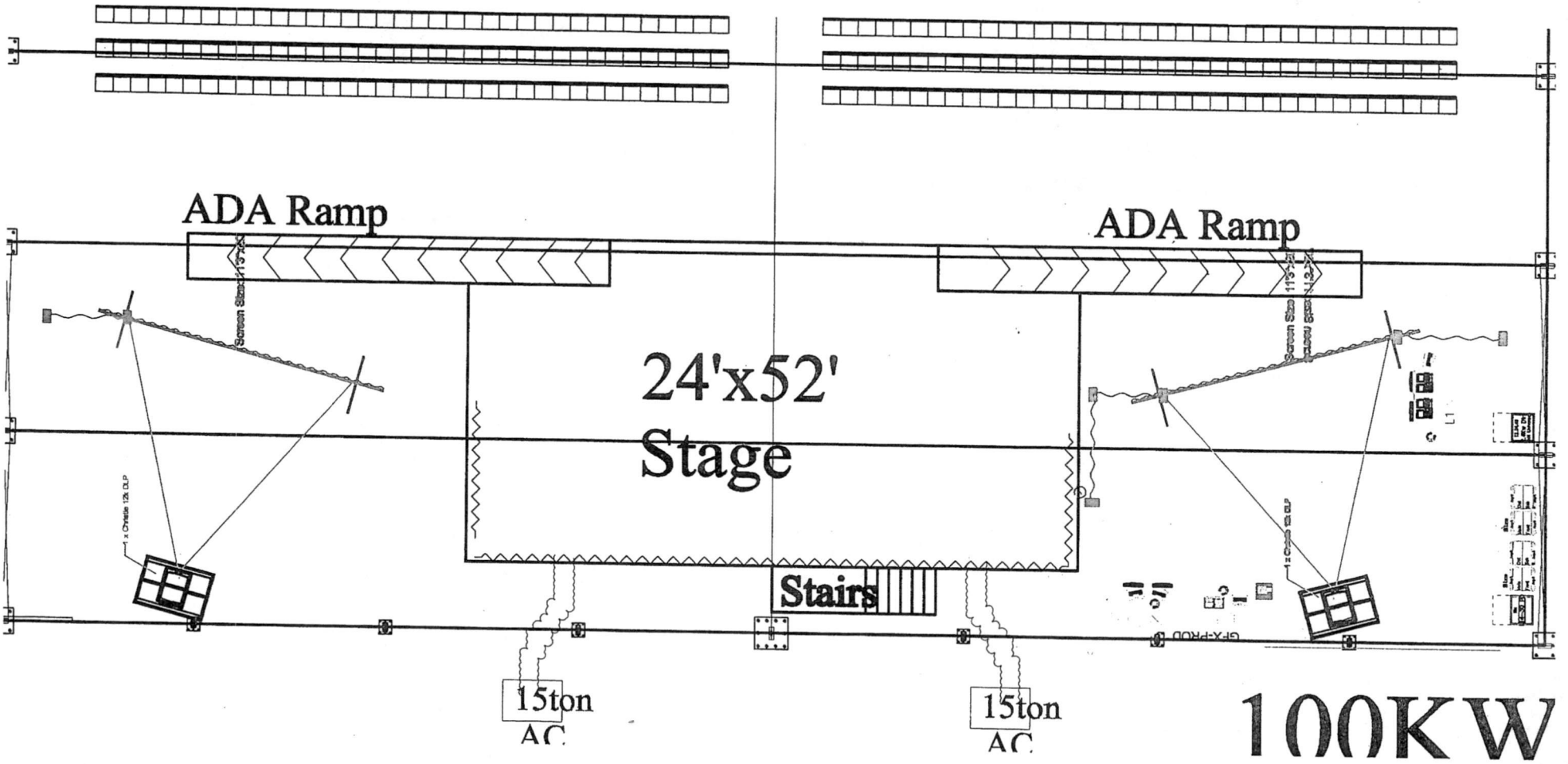
NOTE: ACKNOWLEDGEMENT OF RECEIPT OF BID ADDENDA WILL NOT BE ACCEPTED BY FACSIMILE OR E-MAIL.

Company Name	Authorized Signature
Date	Printed/Typed Signature

Tent Dimensions and Seating Chart



CLOSEUP VIEW OF STAGE, AND REAR PROJECTOR PLACEMENT



Reference values for hanging loads in lbs

Recommended maximum values for Losberger Systems (Data in lbs per suspension point and per truss):

P1 maxiflex System			P2N-System			P3N-System		
	Per point (lbs)	Per truss (lbs)		Per point (lbs)	Per truss (lbs)		Per point (lbs)	Per truss (lbs)
25,5/400	1550	3300	**20,4/400**	1100	2400	**10,3/400**	1550	2600
25,5/540	1350	2900	**25,4/400**	770	2000	**15,3/340**	1350	2400
30,5/400	1100	2600	**30,4/400**	660	1550	**15,3/400**	1200	2300
30,5/540	1100	2400				**16,3/400**	1100	2200
35,5/400	770	2200				**20,3/340**	1000	2000
40,5/400	550	1550				**20,3/400**	950	1850
40,5/540	440	770				**21,3/400**	900	1800
50,3/340	330	660				**25,3/340**	550	1300
50,5/400	330	550				**25,3/400**	550	900
P5N-System			**P7-System**			**P8/P9-System**		
	Per point (lbs)	Per truss (lbs)		Per point (lbs)	Per truss (lbs)		Per point (lbs)	Per truss (lbs)
12,2/340	550	1000	**6/250**	770	1100	**4/230**	200	550
15,2/280	440	900	**9/250**	550	880	**6/230**	180	440
15,2/340	330	750	**12/250**	290	500	**8/230**	150	330
18,2/340	220	550	**15/250**	220	330	**10/230**	110	270
						6/250	170	420
						9/250	120	290
						12/250	90	200

Suspension load per point
Is the maximum load which can be applied as a point load at any point per truss.

Suspension load per truss
Is the maximum total load which can be applied as equal point loads to at least five (5) suspension points at the truss which are equally distributed over the complete span width.

For all other structure types which are not listed above, the values of the next higher eave height or next higher span width within the respective system apply. Technically certified documents for this information **are not available.**

These values were only defined by static calculations of load-bearing capacity, based on a fully enclosed structure, assembled according to regulations and installed on an even terrain meeting all requirements. Possible restrictions resulting from occurring deformations were not examined.

Any alteration to the structure is the sole responsibility of the owner of the structure. Losberger or any of its affiliates cannot be held responsible for any action taken by a third party including the actual structure. Information provided is without obligation for Losberger or any of its affiliates. We strongly recommend checking any specific case in advance with our Engineering Department.

Bad Rappenau-Fürfeld, March 3, 2010
Losberger GmbH

i. V. Rainer Schramm
Head of Engineering Dept.

LOSBERGER
Losberger GmbH
Fürfeld
Gottlieb-Daimler-Ring 14
74906 Bad Rappenau
Telefon: 07066 980-0
Telefax: 07066 980-249

Losberger GmbH
Fürfeld
Gottlieb-Daimler-Ring 14
74906 Bad Rappenau · Germany
Phone: +49 7066 980-0
Fax: +49 7066 980-249
E-Mail: Export@Losberger.com

Office Berlin
16567 Mühlenbeck · Germany
Phone: +49 33056 23790
E-Mail: NL.Berlin@Losberger.com
Office Frankfurt
63110 Rodgau · Germany
Phone: +49 6106 24067
E-Mail: NL.Rodgau@Losberger.com

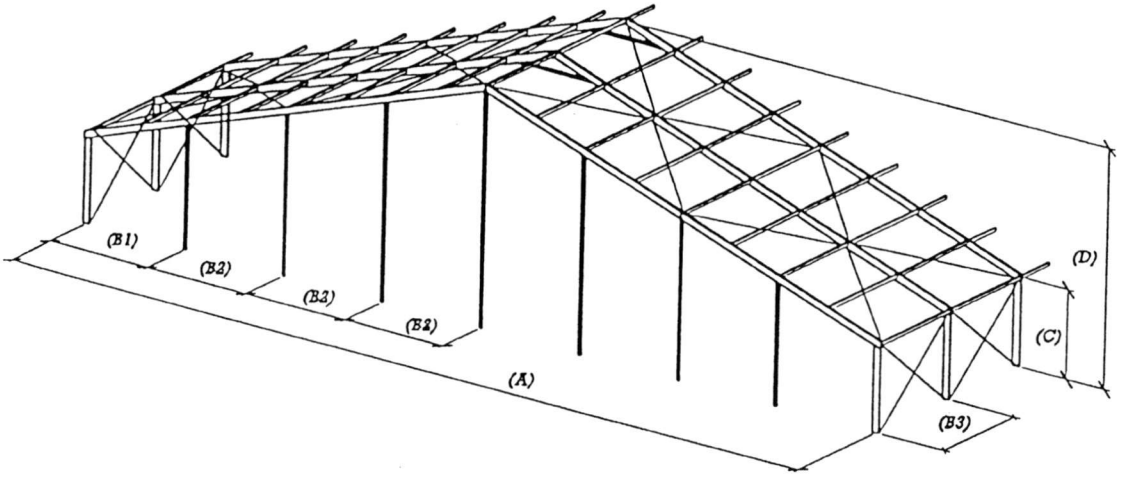
Kreissparkasse Heilbronn
(BIC: 620 500 00) Acc.No.: 61111
IBAN: DE34 6205 0000 0000 0611 11
Swift-BIC.: HEISDE66XXX
HypoVereinsbank Stuttgart
(BIC: 600 202 90) Acc.No.: 1058959
IBAN: DE25 6002 0290 0001 0589 59
Swift-BIC.: HYVEDEMM473

KBC Bank Deutschland AG
(BIC: 290 201 00) Acc.No.: 601315
IBAN: DE13 2902 0100 0000 6013 15
Swift-BIC.: BANVDEHB
Fortis Bank
(BIC: 370 106 00) Acc.No.: 1096461119
IBAN: DE89 37010600 1096 4611 19
Swift-BIC.: GEBADE33

Company Registration
Stuttgart HRB 103676
Headquarter: Bad Rappenau
Managing Director:
Dipl.-Ing. (FH)
Friedrich Losberger
Dipl.-Ing. (FH) Uwe Braun
Matthias Raff

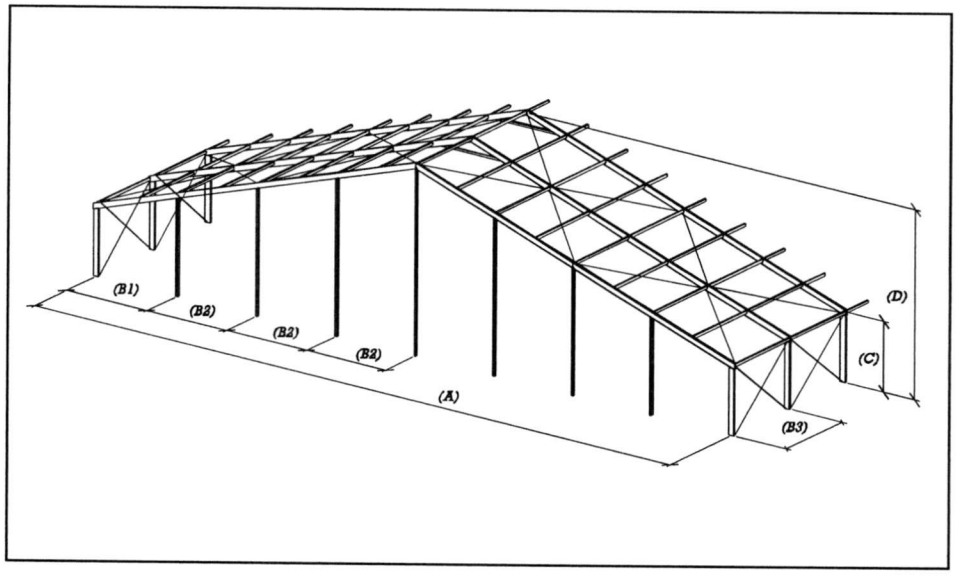
Build on Quality
LOSBERGER

maxiflex 40,5/400
(132' - 13' uprights)



A) Width:	40.18 m (131' 9 7/8")
C) Eave height:	3.86 m (12' 7 15/16")
D) Ridge height:	10.38 m (34' 11/16")
B1) Gable truss	5.09m (16' 8 3/8")
B2) Gable truss	5.00m (16' 4 7/8")
B3) Truss distance:	5.00m (16' 4 7/8")
Rafter profile:	120 x 300 mm (4 3/4" x 11 13/16")
Gable profile:	120 x 150 mm (4 3/4" x 5 7/8")
Center Gable profile:	120 x 200 mm (4 3/4" x 7 7/8")
Ridge & eave purlin:	100 x 140 mm (3 15/16" x 5 1/2")
Intermediate purlin:	80 x 80 mm (3 1/8" x 3 1/8")
Roof slope:	18 degrees

Party and Exhibition Hall
Type: 40,5/400 · Model: 313



Measures/Weights

Width	(A)	40,18	m
Eave height	(C)	3,86	m
Ridge height	(D)	10,38	m
Gable truss	(B1)	5,09	m
Gable truss	(B2)	5,00	m
Distance between trusses	(B3)	5,00	m
Membrane peak			m
Roof slope		18,00	degrees
Longest frame component		10,61	m
Truss profile		300 x 120	mm
Ridge and eave purlin		140 x 100	mm
Intermediate purlin		80 x 80	mm
Frame and PVC-fabrics		8,00	sqm

Technical description

Aluminium Profiles
out of solid, hard pressed
4-groove aluminium hollow profile
Steel parts
hot-dip galvanized according to DIN 50976,
extremely corrosion-resistant
Ground anchoring
Ground stakes
Load requirements/Technical data

Wind load	0,50	kN/sqm
Wind speed	100,00	m/h
Minimum assembly length	10,00	m
Maximum assembly length	unlimited in 5 m increments	

Losberger Intertent GmbH
Gottlieb-Daimler-Ring 14
D-74906 Bad Rappenau
Tel.: +49(0)7066/980-0 · Fax: 980232
eMail: Losberger@Losberger.com
www.Losberger.com

LOSBERGER