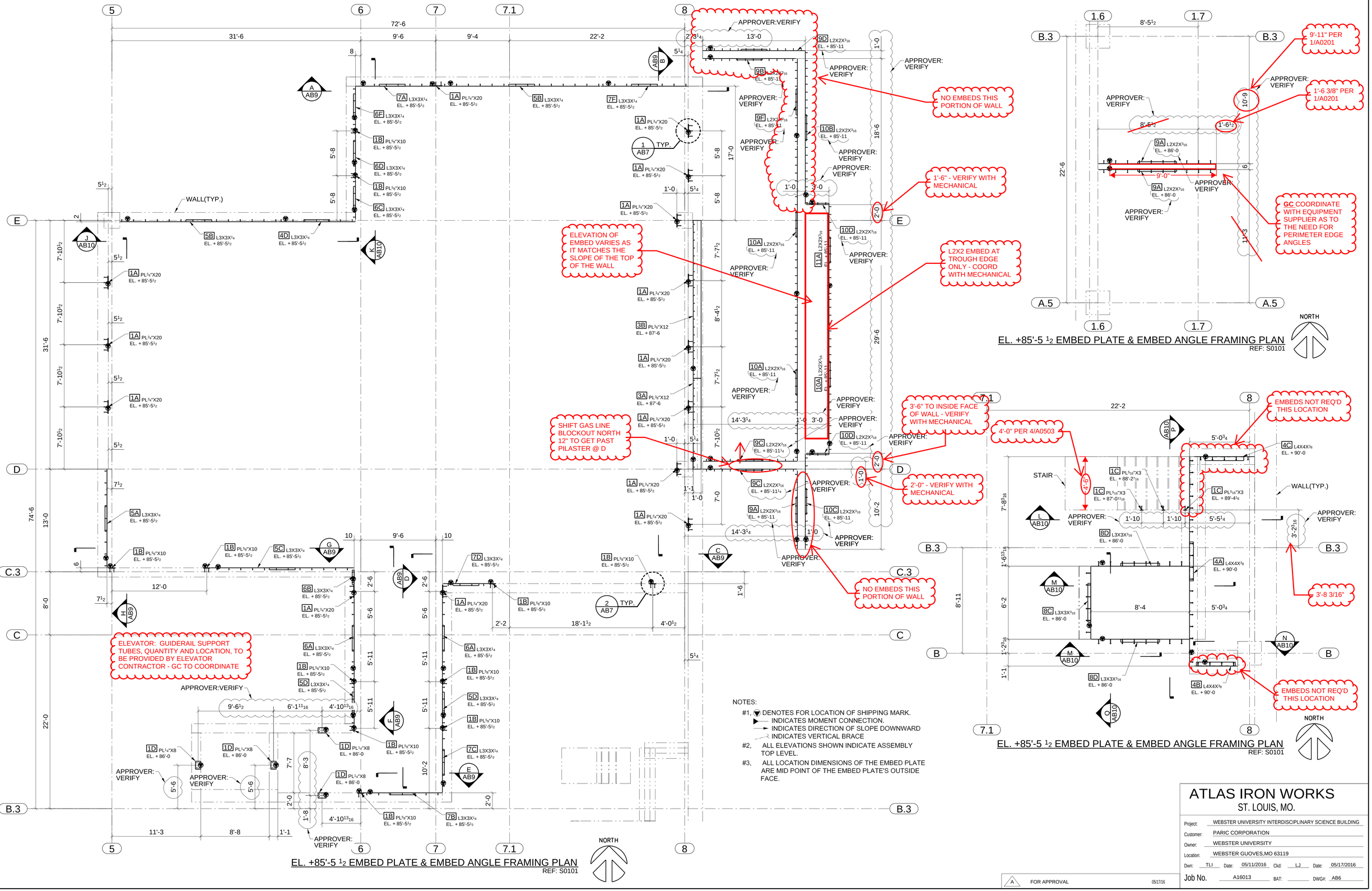


EL. +85'-5 1/2 EMBED PLATE & EMBED ANGLE FRAMING PLAN
REF: S0101

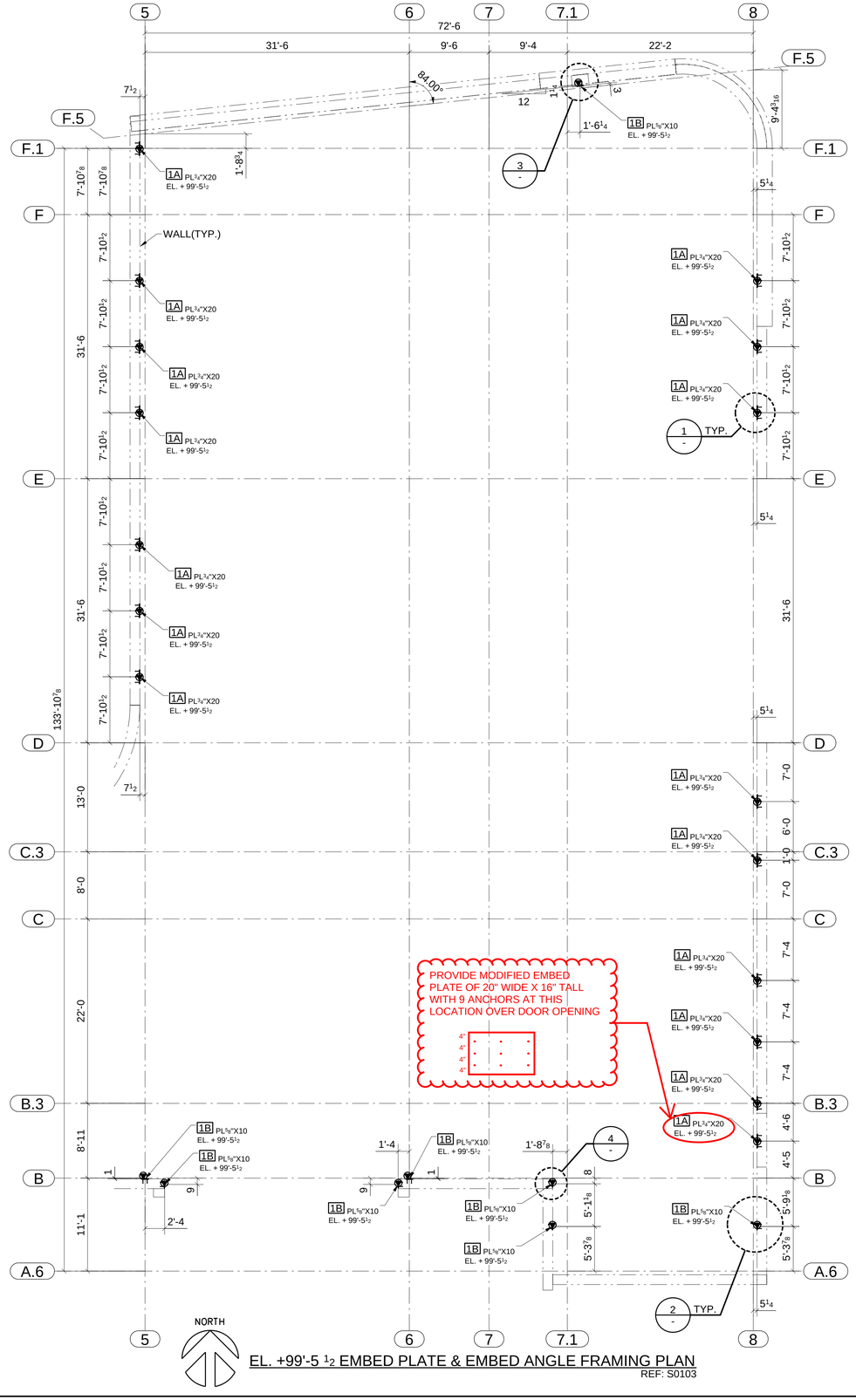
EL. +85'-5 1/2 EMBED PLATE & EMBED ANGLE FRAMING PLAN
REF: S0101

EL. +85'-5 1/2 EMBED PLATE & EMBED ANGLE FRAMING PLAN
REF: S0101

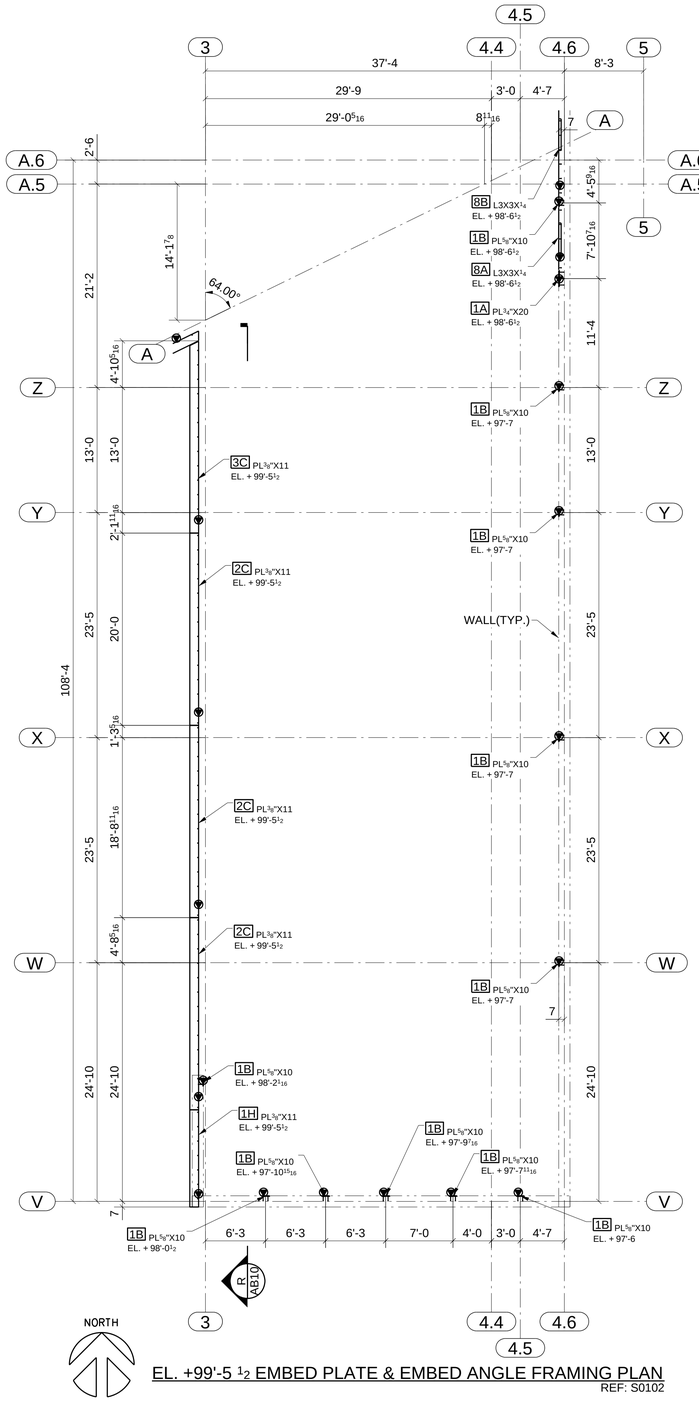
ATLAS IRON WORKS
ST. LOUIS, MO.

Project:	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer:	PARIC CORPORATION
Owner:	WEBSTER UNIVERSITY
Location:	WEBSTER GUOVES,MO 63119
Dwn: TLI	Date: 05/11/2016 Ckd: LJ Date: 05/17/2016
Job No.	A16013 BAT: DWG#: AB6

A FOR APPROVAL 05/17/16



EL. +99'-5 ½ EMBED PLATE & EMBED ANGLE FRAMING PLAN
REF: S0103



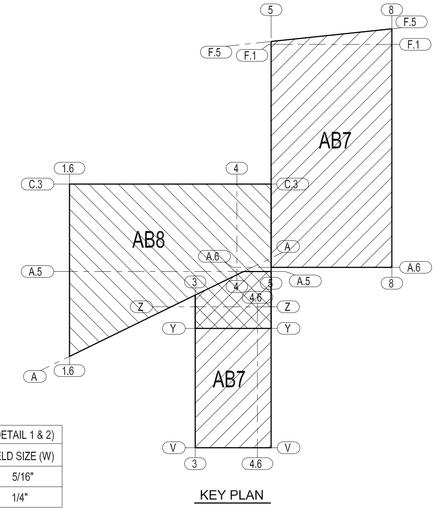
EL. +99'-5 ½ EMBED PLATE & EMBED ANGLE FRAMING PLAN
REF: S0102

NOTES:

#1, ▼ DENOTES FOR LOCATION OF SHIPPING MARK.
▶— INDICATES MOMENT CONNECTION.
—► INDICATES DIRECTION OF SLOPE DOWNWARD
INDICATES VERTICAL BRACE

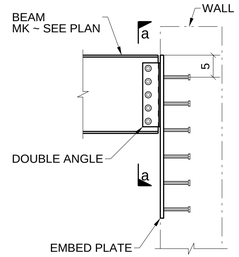
#2, ALL ELEVATIONS SHOWN INDICATE ASSEMBLY TOP LEVEL.

#3, ALL LOCATION DIMENSIONS OF THE EMBED PLATE ARE MID POINT OF THE EMBED PLATE'S OUTSIDE FACE.

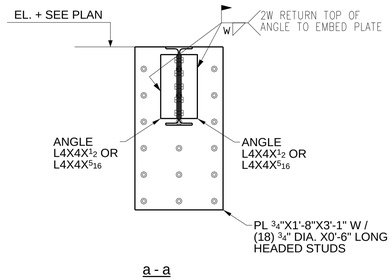


KEY PLAN

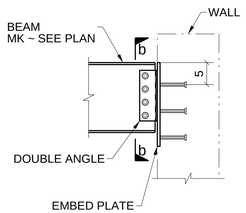
WELD SIZE SCHEDULE (DETAIL 1 & 2)	
DOUBLE ANGLE SIZE	WELD SIZE (W)
L4X4X1/2	5/16"
L4X4X5/16	1/4"



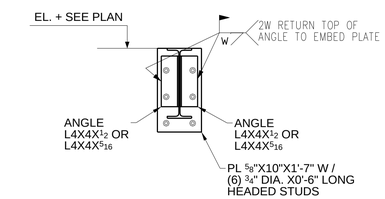
DETAIL - 1



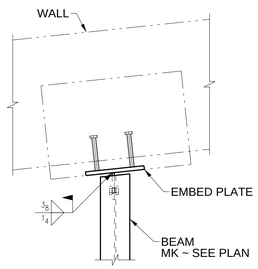
a - a



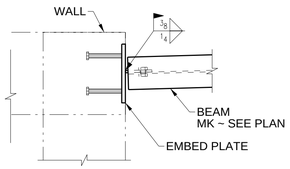
DETAIL - 2



b - b



DETAIL - 3

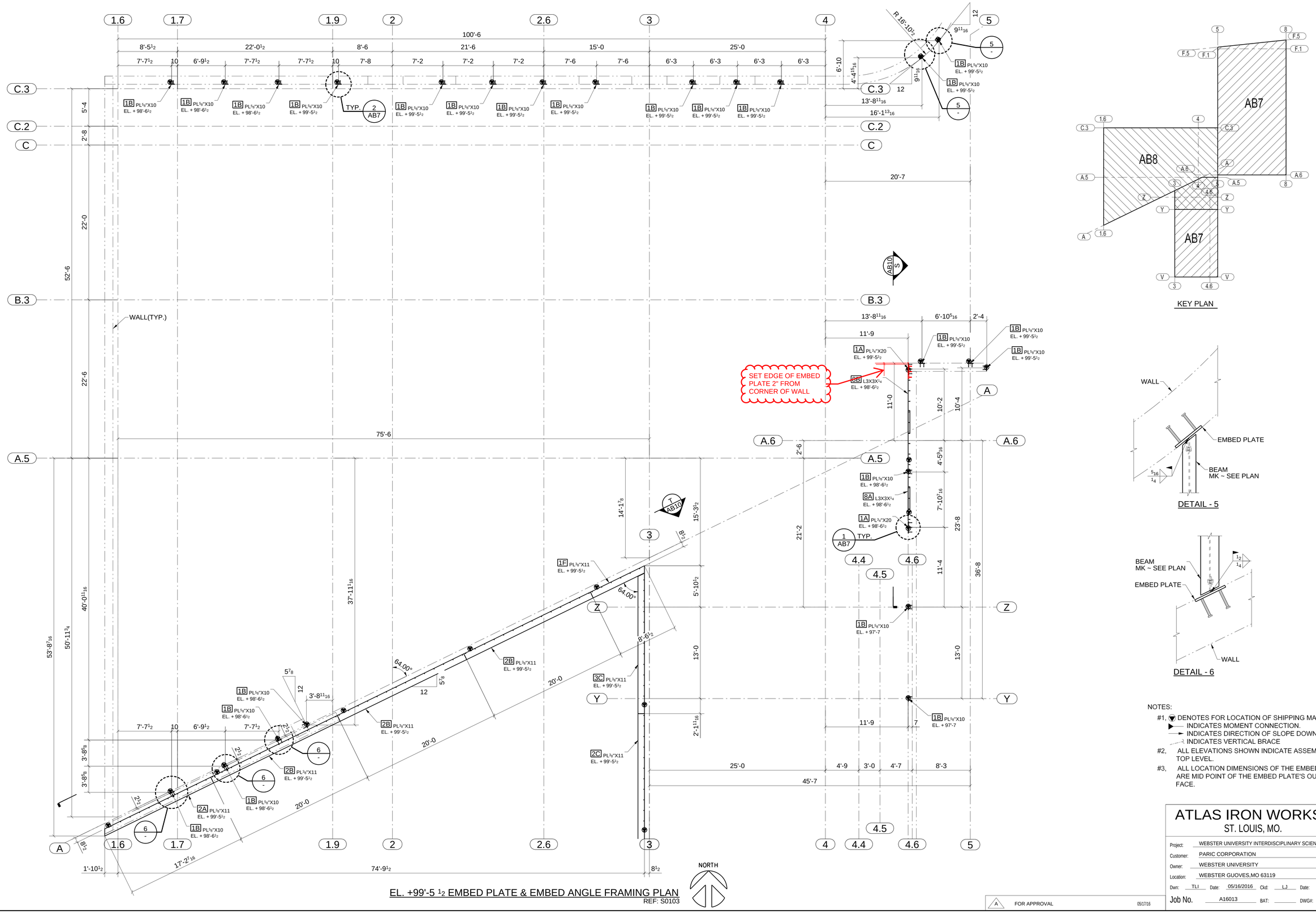


DETAIL - 4

ATLAS IRON WORKS
ST. LOUIS, MO.

Project:	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer:	PARIC CORPORATION
Owner:	WEBSTER UNIVERSITY
Location:	WEBSTER GUOVES,MO 63119
Dwn: TLI	Date: 05/16/2016 Ckd: LJ Date: 05/17/2016
Job No.	A16013 BAT: DWG#: AB7

A FOR APPROVAL 05/17/16



EL. +99'-5 1/2 EMBED PLATE & EMBED ANGLE FRAMING PLAN

REF: S0103

DETAIL - 5

DETAIL - 6

NOTES:

#1, ▼ DENOTES FOR LOCATION OF SHIPPING MARK.
▶ INDICATES MOMENT CONNECTION.
→ INDICATES DIRECTION OF SLOPE DOWNWARD
INDICATES VERTICAL BRACE

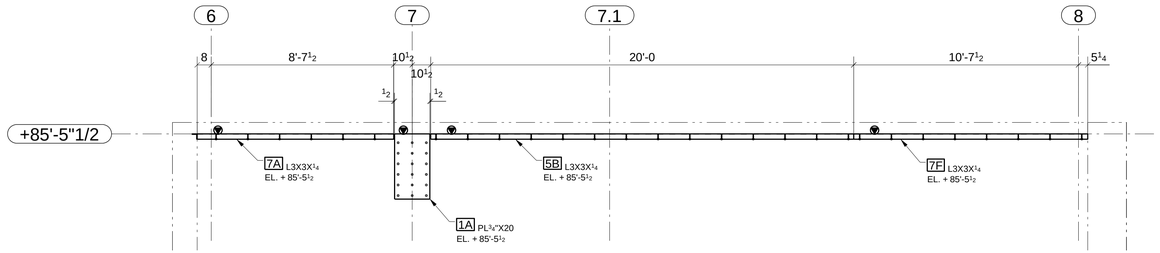
#2, ALL ELEVATIONS SHOWN INDICATE ASSEMBLY TOP LEVEL.

#3, ALL LOCATION DIMENSIONS OF THE EMBED PLATE ARE MID POINT OF THE EMBED PLATE'S OUTSIDE FACE.

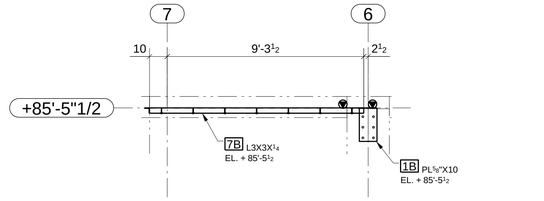
ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: PARIC CORPORATION
Owner: WEBSTER UNIVERSITY
Location: WEBSTER GUOVES,MO 63119
Dwn: TLI Date: 05/16/2016 Ckd: LJ Date: 05/17/2016
Job No. A16013 BAT: DWG#: AB8

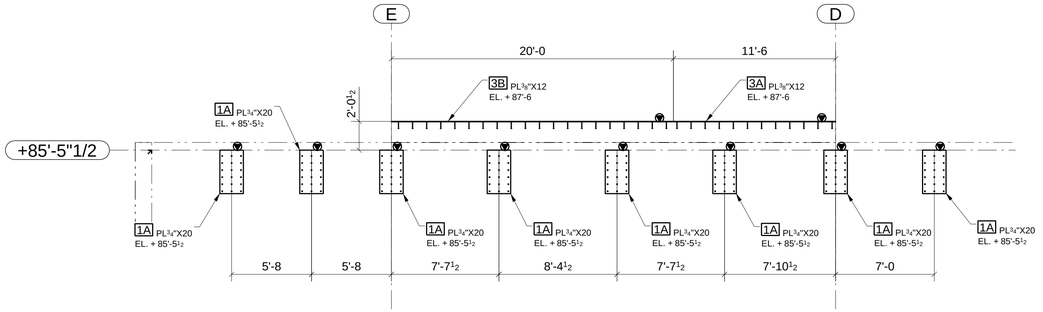
A	FOR APPROVAL	05/17/16



A AB6 SECTION



E AB6 SECTION



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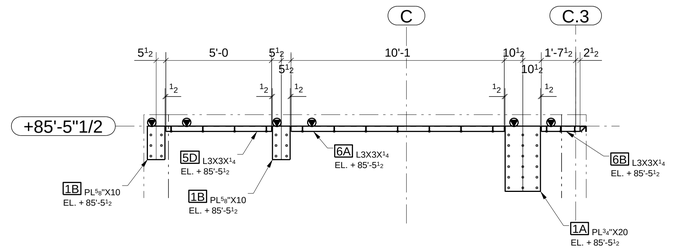

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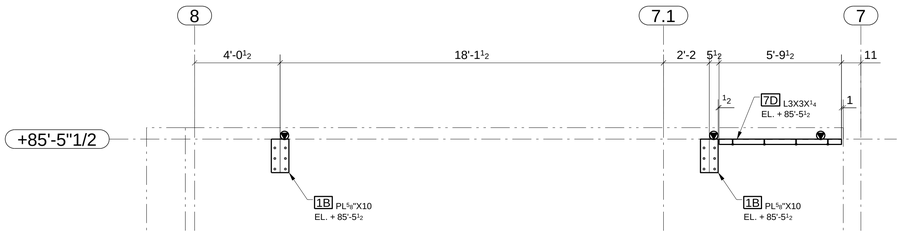

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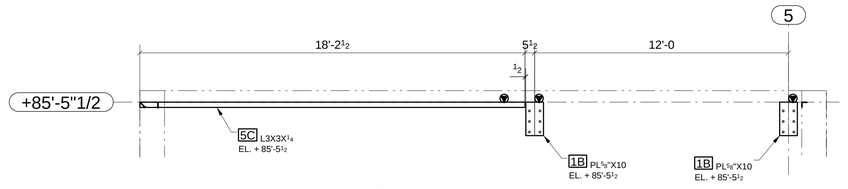

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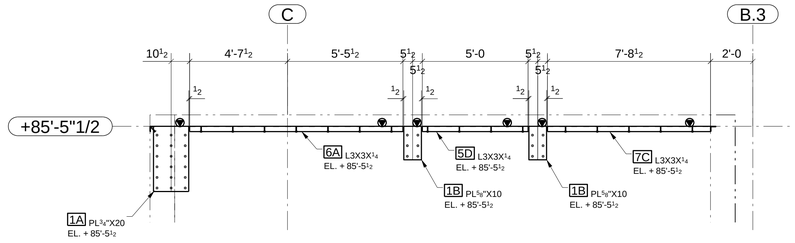
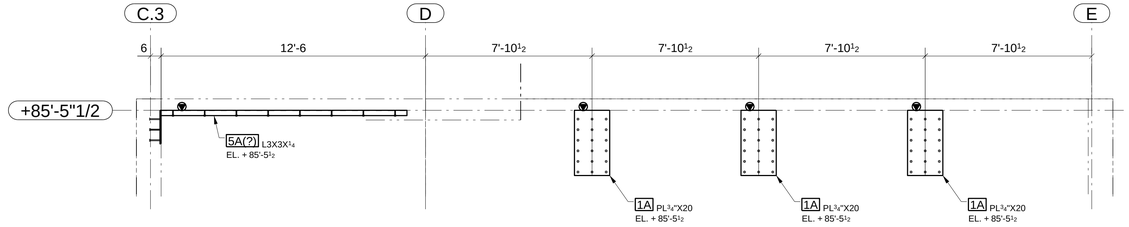


D AB6 SECTION



H AB6 SECTION

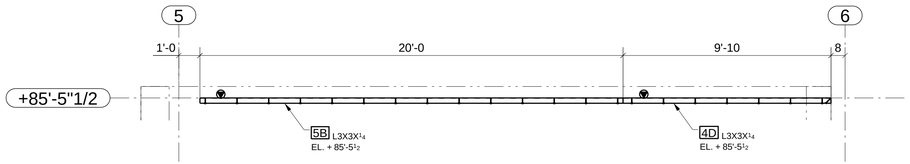
ATLAS IRON WORKS
ST. LOUIS, MO.

Project:	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer:	PARIC CORPORATION
Owner:	WEBSTER UNIVERSITY
Location:	WEBSTER GUOVES,MO 63119

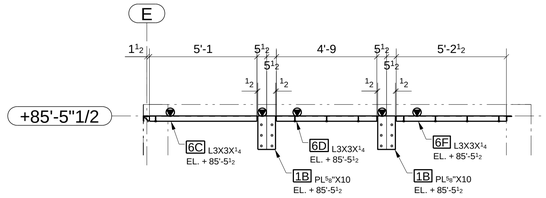
Dwn: TLI Date: 05/16/2016 Ckd: LJ Date: 05/17/2016

Job No. A16013 BAT: DWG#: AB9

A	FOR APPROVAL	05/17/16



J SECTION AB6



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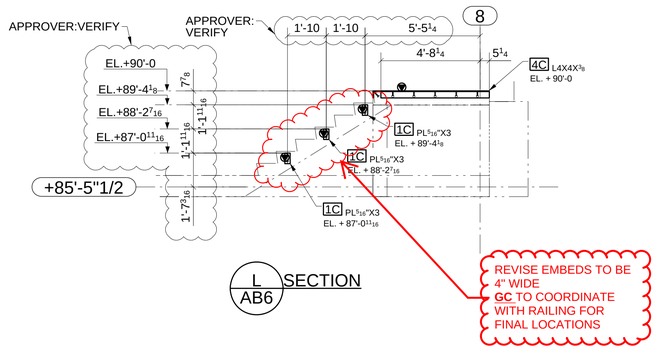

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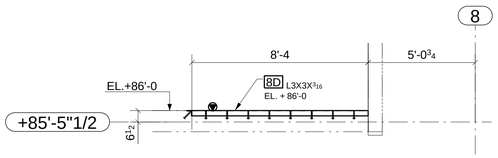

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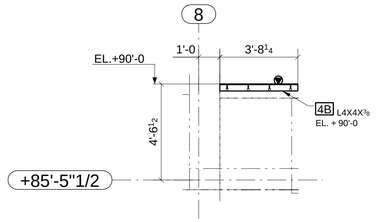

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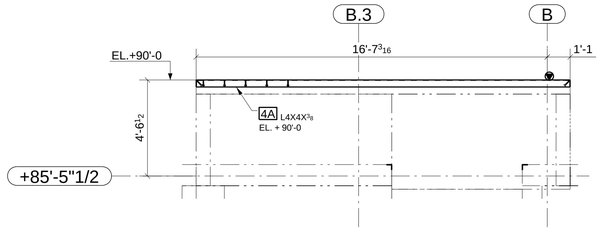

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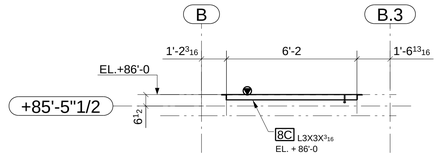

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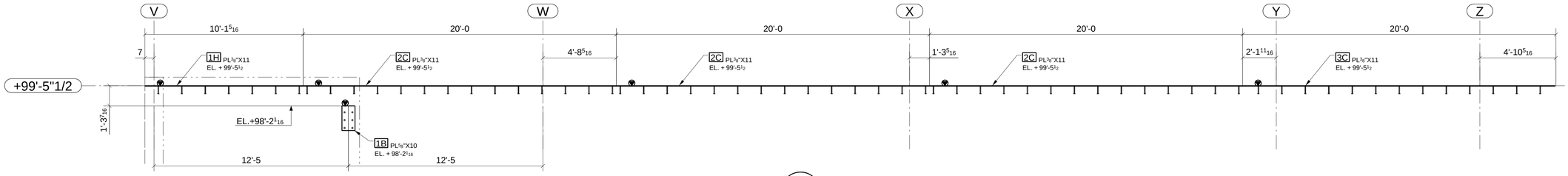
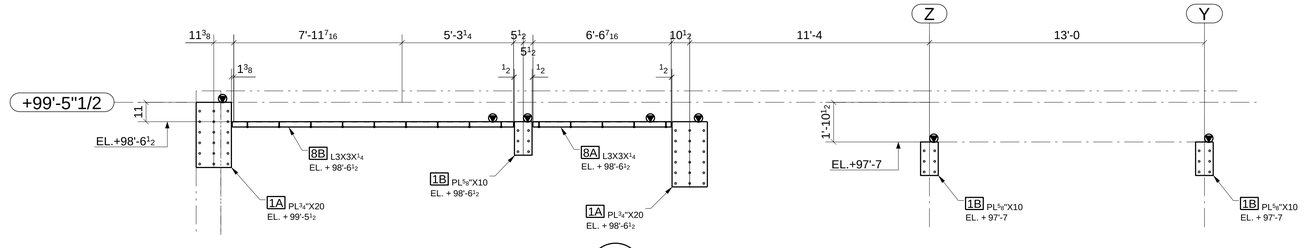
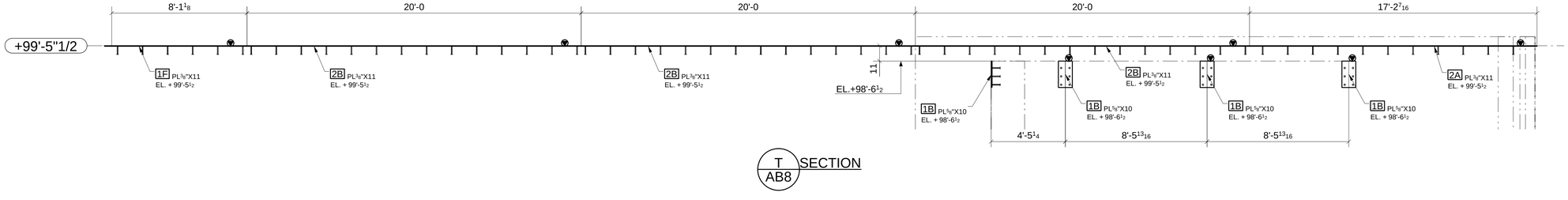


R SECTION AB7



S SECTION AB8

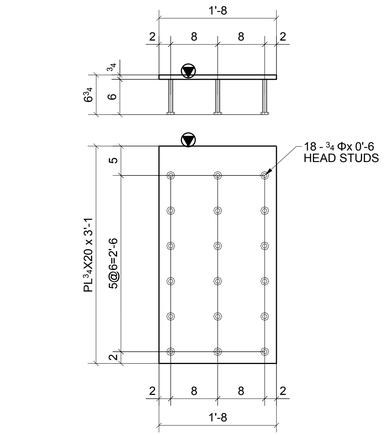


T SECTION AB8

A	FOR APPROVAL	05/17/16	

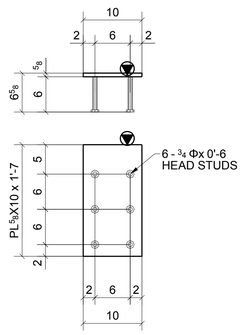
ATLAS IRON WORKS
ST. LOUIS, MO.

Project:	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING				
Customer:	PARIC CORPORATION				
Owner:	WEBSTER UNIVERSITY				
Location:	WEBSTER GUOVES,MO 63119				
Dwn:	TLI	Date: 05/16/2016	Ckd: LJ	Date:	05/17/2016
Job No.	A16013	BAT:	DWG#:	AB10	



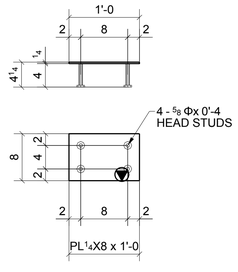
32 - EMBED PLATES ~ 1A

(REF: AB6,AB7)



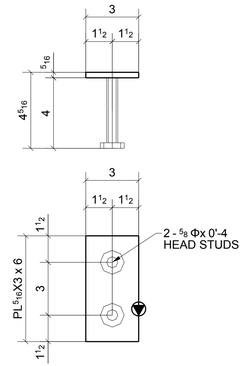
48 - EMBED PLATES ~ 1B

(REF: AB6,AB7,AB8)



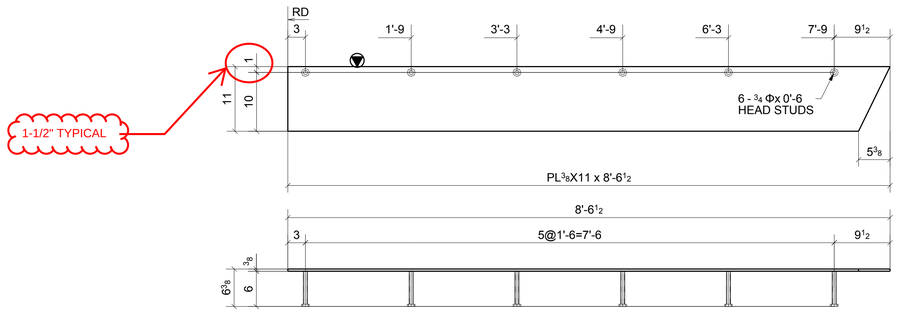
16 - EMBED PLATES ~ 1D

(REF: AB6)



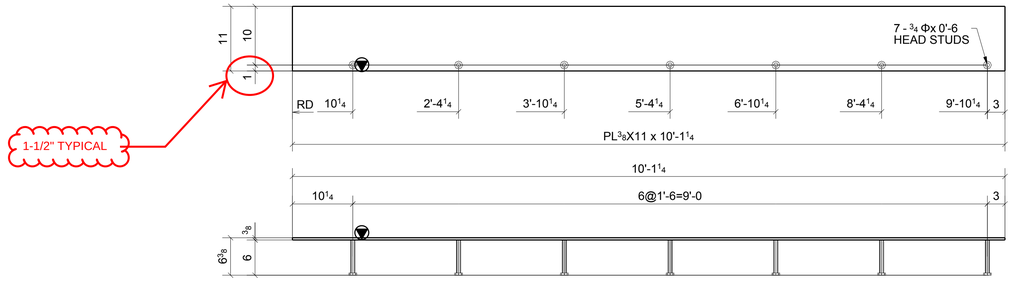
3 - EMBED PLATES ~ 1C

(REF: AB6)



ONE - EMBED PLATE ~ 1F

(REF: AB8)



ONE - EMBED PLATE ~ 1H

(REF: AB7)

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
32	1A	PL3/4"X20"	3'-1"	A36	
18		3/4" STUD	0'-6"		
48	1B	PL5/8"X10"	1'-7"	A36	
6		3/4" STUD	0'-6"		
3	1C	PL5/16"X3"	0'-6"	A36	
2		5/8" STUD	0'-4"		
16	1D	PL1/4"X8"	1'-0"	A36	
4		5/8" STUD	0'-4"		
1	1F	PL3/8"X11"	8'-6 1/2"	A36	
6		3/4" STUD	0'-6"		
1	1H	PL3/8"X11"	10'-1 1/4"	A36	
7		3/4" STUD	0'-6"		

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

A	FOR APPROVAL	05/17/16

Sequence: _____ Ref. E-Plans: –

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

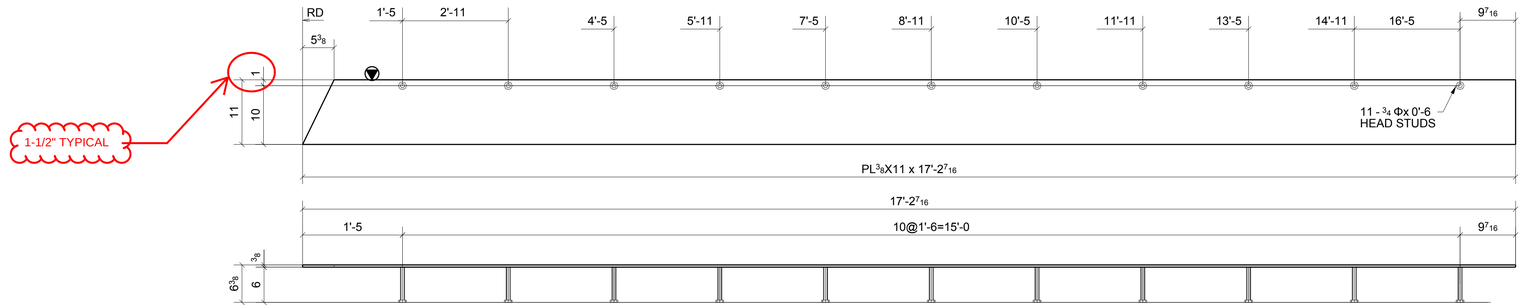
Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES,MO 63119

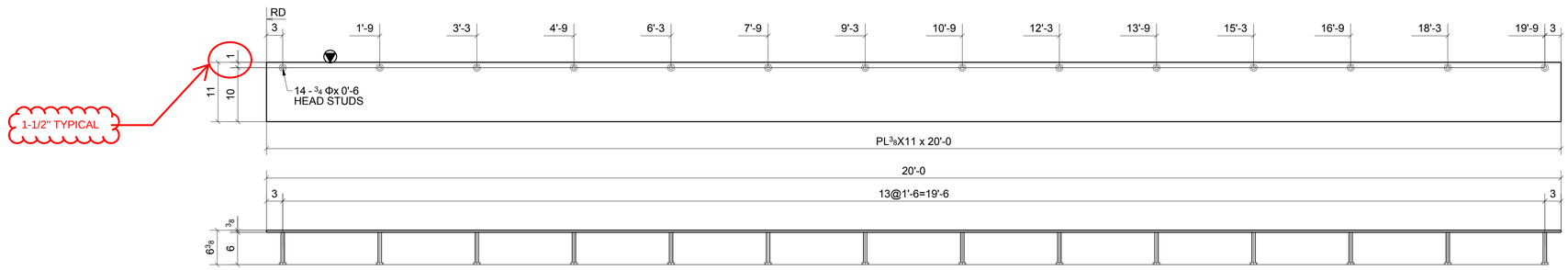
Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

Job No. A16013 BAT: _____ DWG#: 1



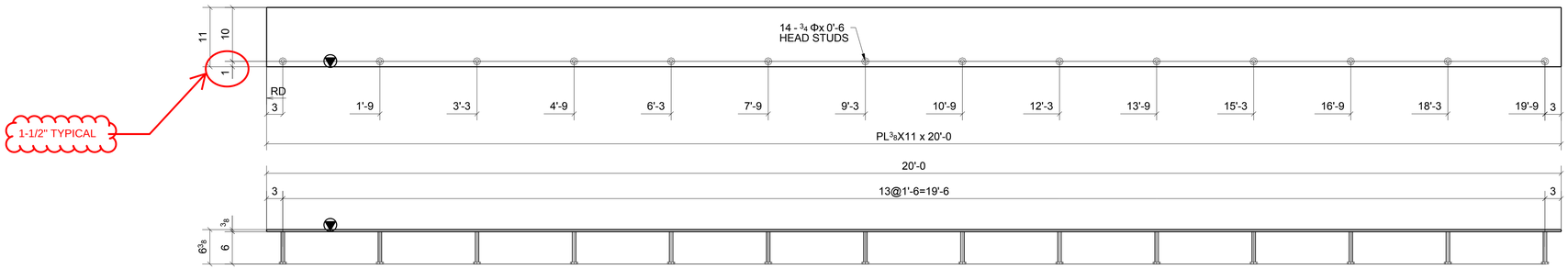
ONE - EMBED PLATE ~ 2A

(REF: AB8)



3 - EMBED PLATES ~ 2B

(REF: AB8)



3 - EMBED PLATES ~ 2C

(REF: AB7)

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	2A	PL3/8"X11"	17'-2 7/16"	A36	
11		3/4" STUD	0'-6"		
3	2B	PL3/8"X11"	20'-0"	A36	
14		3/4" STUD	0'-6"		
3	2C	PL3/8"X11"	20'-0"	A36	
14		3/4" STUD	0'-6"		

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

A	FOR APPROVAL	05/17/16

Sequence: _____ Ref. E-Plans: _____

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

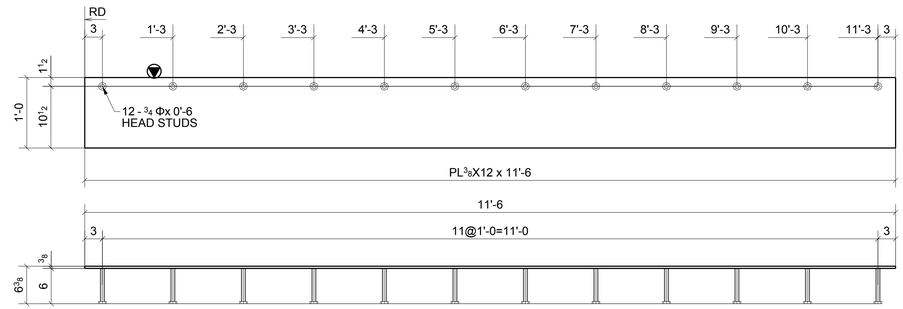
Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES,MO 63119

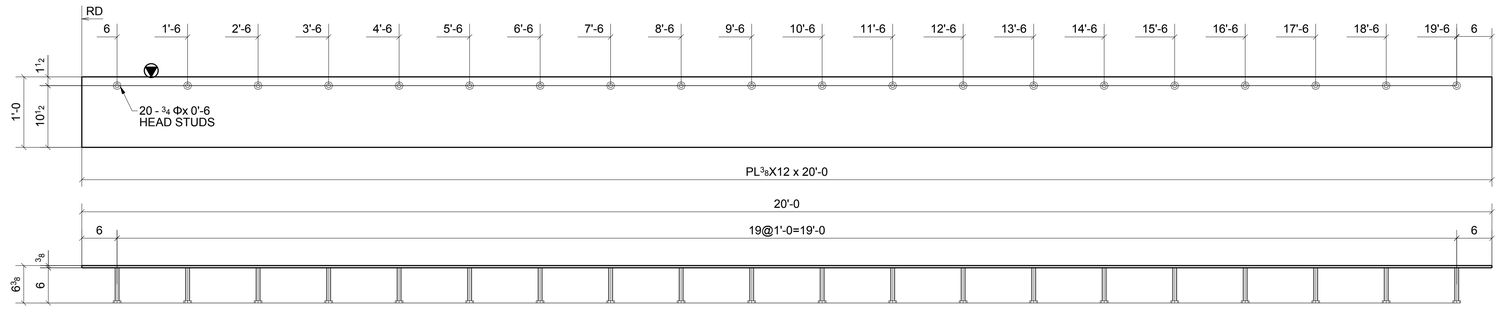
Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

Job No. A16013 BAT: _____ DWG#: 2



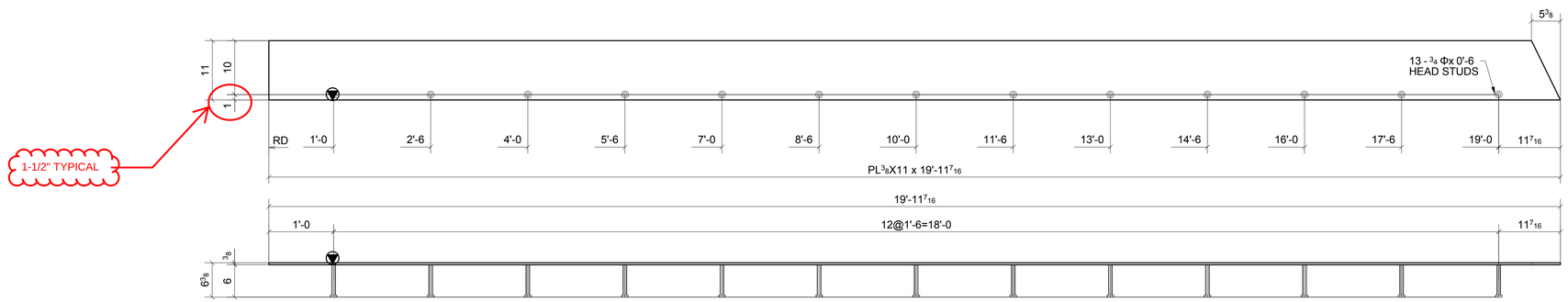
ONE - EMBED PLATE ~ 3A

(REF: AB6)



ONE - EMBED PLATE ~ 3B

(REF: AB6)



ONE - EMBED PLATE ~ 3C

(REF: AB7)

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	3A	PL3/8"X12"	11'-6"	A36	
12		3/4" STUD	0'-6"		
1	3B	PL3/8"X12"	20'-0"	A36	
20		3/4" STUD	0'-6"		
1	3C	PL3/8"X11"	19'-11 7/16"	A36	
13		3/4" STUD	0'-6"		

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

A FOR APPROVAL 05/17/16

Sequence: _____ Ref. E-Plans: --

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

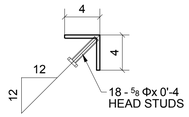
Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

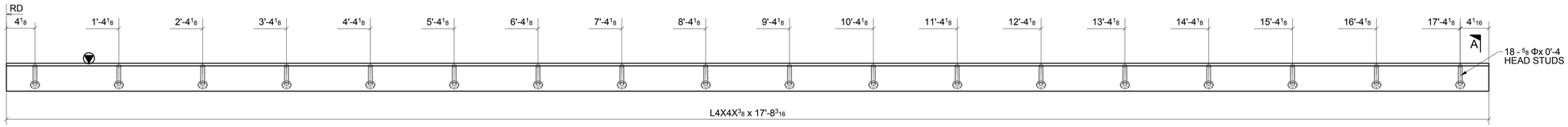
Location: WEBSTER GUOVES,MO 63119

Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

Job No. A16013 BAT: _____ DWG#: 3

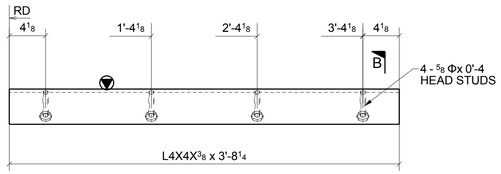


SECTION - A



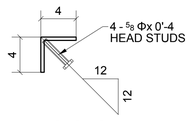
ONE - EMBED ANGLE ~ 4A

(REF: AB6)

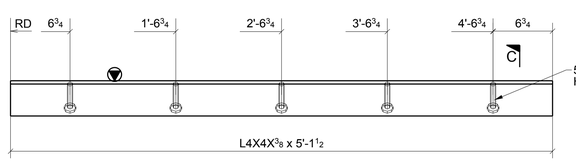


ONE - EMBED ANGLE ~ 4B

(REF: AB6)

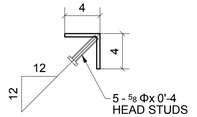


SECTION - B

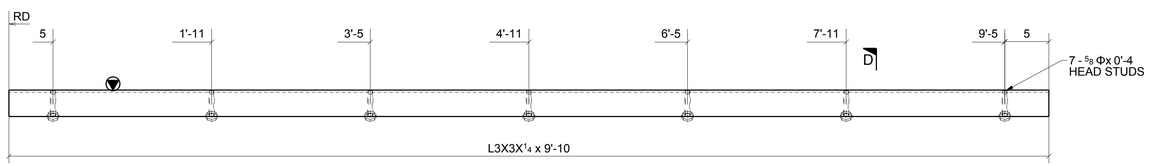


ONE - EMBED ANGLE ~ 4C

(REF: AB6)

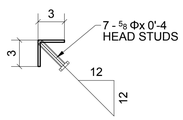


SECTION - C



ONE - EMBED ANGLE ~ 4D

(REF: AB6)



SECTION - D

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	4A	L4X4X3/8	17'-8 3/16"	A36	
18		5/8" STUD	0'-4"		
1	4B	L4X4X3/8	3'-8 1/4"	A36	
4		5/8" STUD	0'-4"		
1	4C	L4X4X3/8	5'-1 1/2"	A36	
5		5/8" STUD	0'-4"		
1	4D	L3X3X1/4	9'-10"	A36	
7		5/8" STUD	0'-4"		

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

A	FOR APPROVAL	05/17/16

Sequence: _____ Ref. E-Plans: --

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

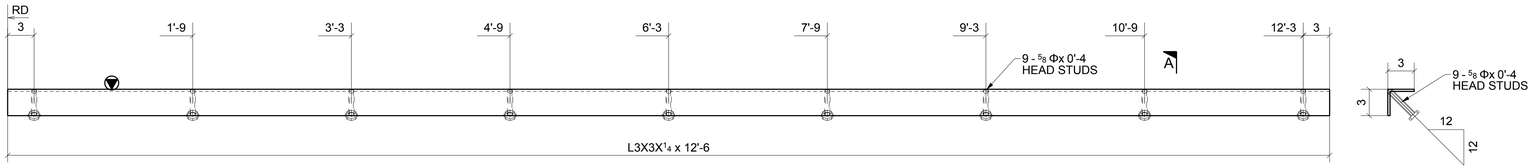
Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES,MO 63119

Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

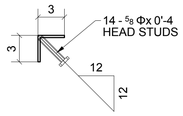
Job No. A16013 BAT: _____ DWG#: 4



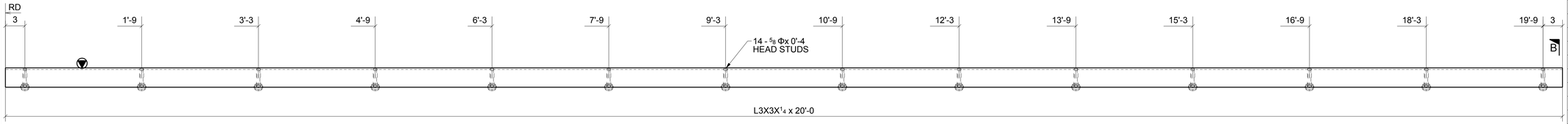
SECTION - A

ONE - EMBED ANGLE ~ 5A

(REF: AB6)

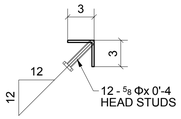


SECTION - B

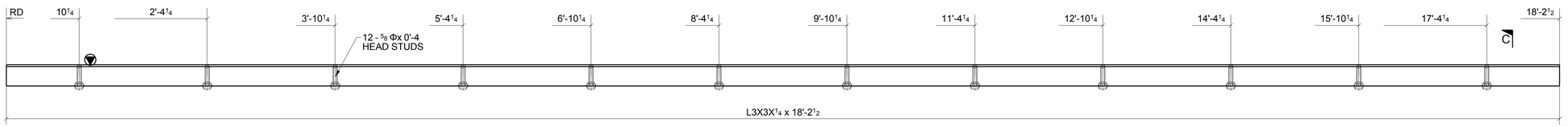


2 - EMBED ANGLES ~ 5B

(REF: AB6)

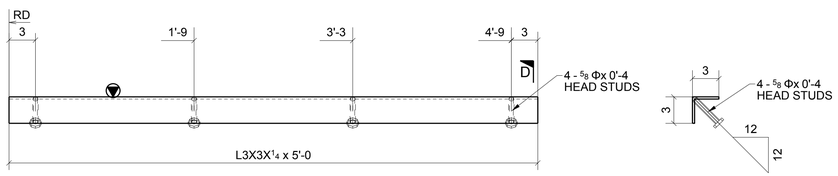


SECTION - C



ONE - EMBED ANGLE ~ 5C

(REF: AB6)



SECTION - D

2 - EMBED ANGLES ~ 5D

(REF: AB6)

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	5A	L3X3X1/4	12'-6"	A36	
9		5/8" STUD	0'-4"		
2	5B	L3X3X1/4	20'-0"	A36	
14		5/8" STUD	0'-4"		
1	5C	L3X3X1/4	18'-2 1/2"	A36	
12		5/8" STUD	0'-4"		
2	5D	L3X3X1/4	5'-0"	A36	
4		5/8" STUD	0'-4"		

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

A	FOR APPROVAL	05/17/16

Sequence: _____ Ref. E-Plans: –

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

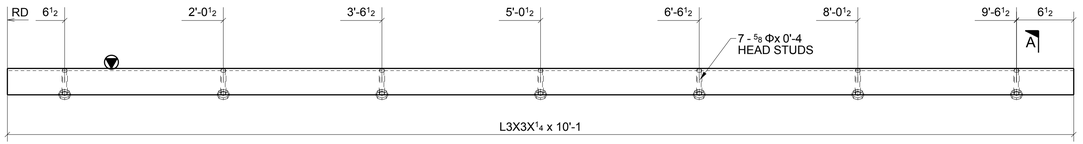
Customer: PARIC CORPORATION

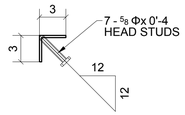
Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES,MO 63119

Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

Job No. A16013 BAT: _____ DWG#: 5

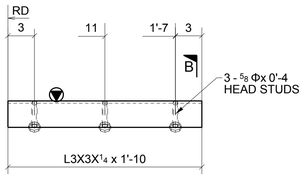


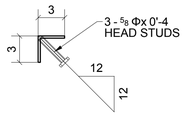


SECTION - A

2 - EMBED ANGLES ~ 6A

(REF: AB6)

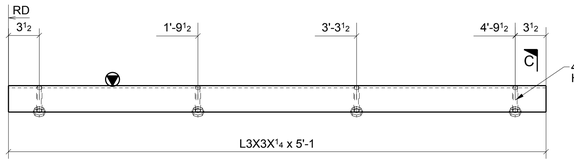


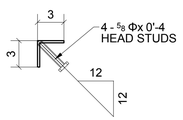


SECTION - B

ONE - EMBED ANGLE ~ 6B

(REF: AB6)

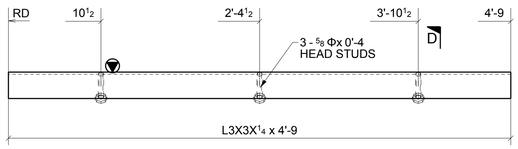


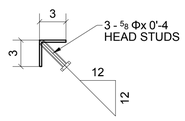


SECTION - C

ONE - EMBED ANGLE ~ 6C

(REF: AB6)

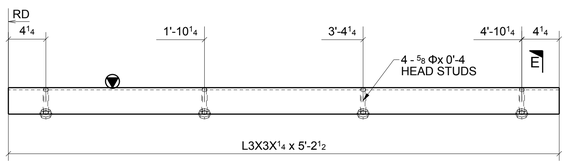


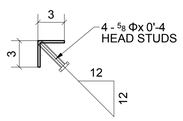


SECTION - D

ONE - EMBED ANGLE ~ 6D

(REF: AB6)





SECTION - E

ONE - EMBED ANGLE ~ 6F

(REF: AB6)

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
2	6A	L3X3X1/4	10'-1"	A36	
7		5/8" STUD	0'-4"		
1	6B	L3X3X1/4	1'-10"	A36	
3		5/8" STUD	0'-4"		
1	6C	L3X3X1/4	5'-1"	A36	
4		5/8" STUD	0'-4"		
1	6D	L3X3X1/4	4'-9"	A36	
3		5/8" STUD	0'-4"		
1	6F	L3X3X1/4	5'-2 1/2"	A36	
4		5/8" STUD	0'-4"		

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

A FOR APPROVAL 05/17/16

Sequence: _____ Ref. E-Plans: _____

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

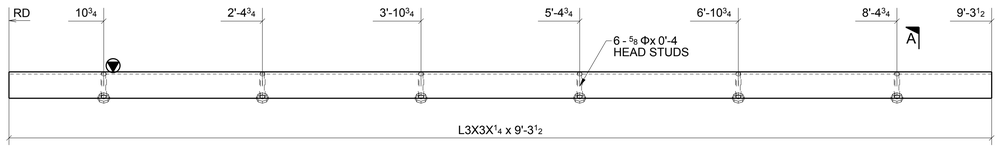
Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES,MO 63119

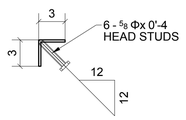
Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

Job No. A16013 BAT: _____ DWG#: 6

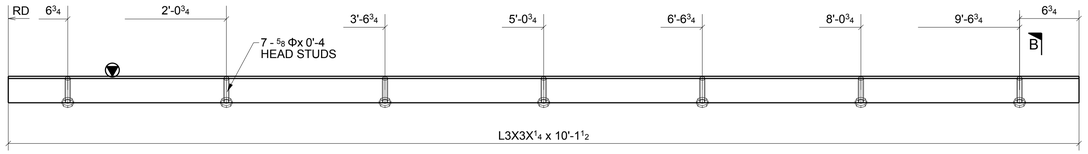


ONE - EMBED ANGLE ~ 7A

(REF: AB6)

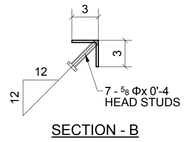


SECTION - A

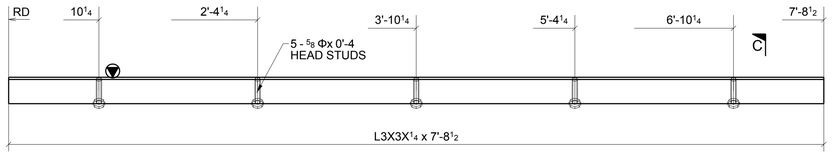


ONE - EMBED ANGLE ~ 7B

(REF: AB6)

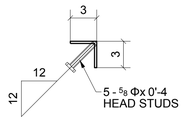


SECTION - B

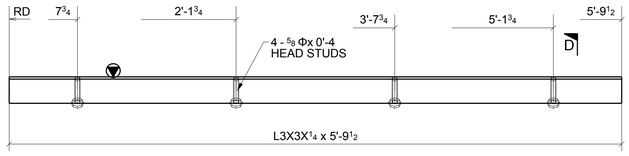


ONE - EMBED ANGLE ~ 7C

(REF: AB6)

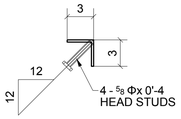


SECTION - C

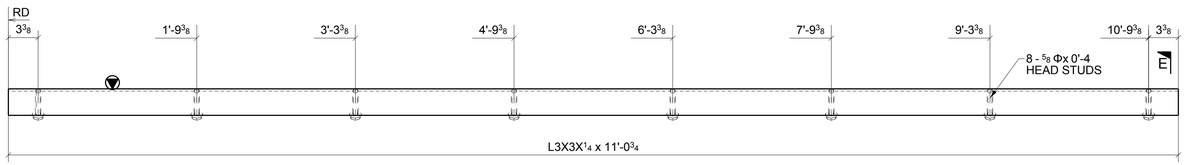


ONE - EMBED ANGLE ~ 7D

(REF: AB6)

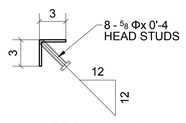


SECTION - D



ONE - EMBED ANGLE ~ 7F

(REF: AB6)



SECTION - E

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	7A	L3X3X1/4	9'-3 1/2"	A36	
6		5/8" STUD	0'-4"		
1	7B	L3X3X1/4	10'-1 1/2"	A36	
7		5/8" STUD	0'-4"		
1	7C	L3X3X1/4	7'-8 1/2"	A36	
5		5/8" STUD	0'-4"		
1	7D	L3X3X1/4	5'-9 1/2"	A36	
4		5/8" STUD	0'-4"		
1	7F	L3X3X1/4	11'-0 3/4"	A36	
8		5/8" STUD	0'-4"		

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

A FOR APPROVAL 05/17/16

Sequence: _____ Ref. E-Plans: –

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

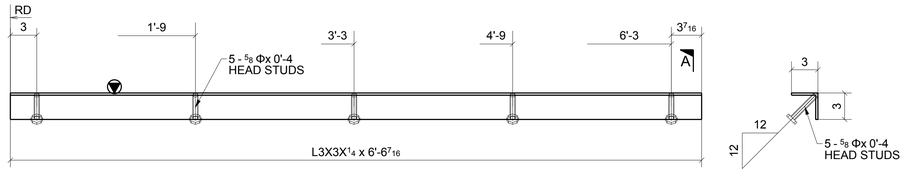
Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES,MO 63119

Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

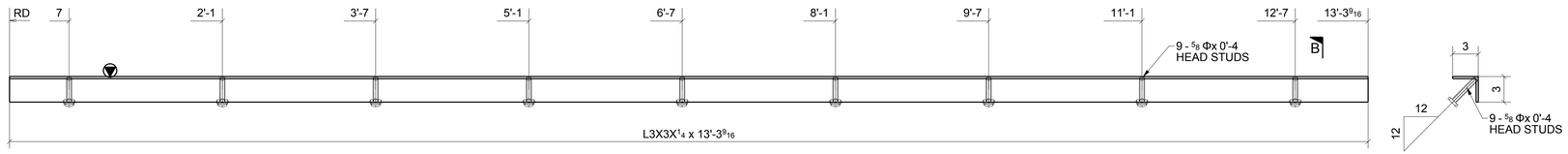
Job No. A16013 BAT: _____ DWG#: 7



ONE - EMBED ANGLE ~ 8A

(REF: AB7)

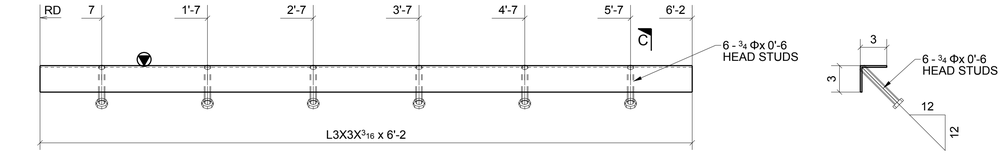
SECTION - A



ONE - EMBED ANGLE ~ 8B

(REF: AB7)

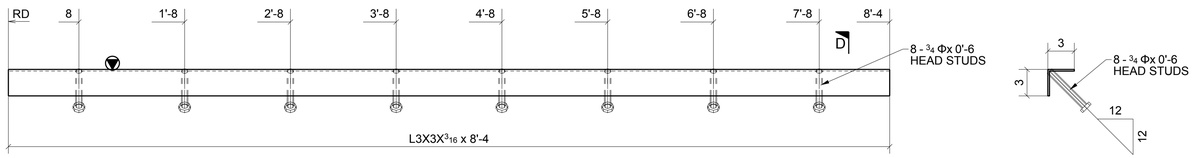
SECTION - B



ONE - EMBED ANGLE ~ 8C

(REF: AB6)

SECTION - C



2 - EMBED ANGLES ~ 8D

(REF: AB6)

SECTION - D

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	8A	L3X3X1/4	6'-6 7/16"	A36	
5		5/8" STUD	0'-4"		
1	8B	L3X3X1/4	13'-3 9/16"	A36	
9		5/8" STUD	0'-4"		
1	8C	L3X3X3/16	6'-2"	A36	
6		3/4" STUD	0'-6"		
2	8D	L3X3X3/16	8'-4"	A36	
8		3/4" STUD	0'-6"		

A	FOR APPROVAL		05/17/16

Sequence: _____ Ref. E-Plans: --

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

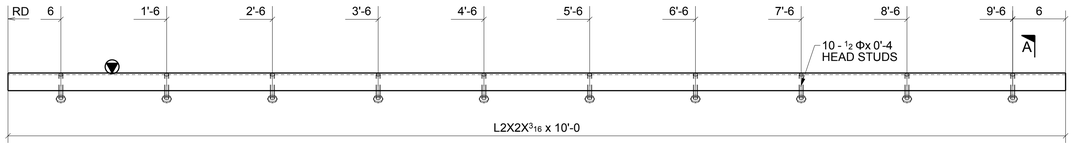
Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES,MO 63119

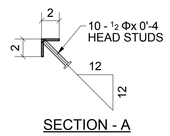
Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

Job No. A16013 BAT: _____ DWG#: 8

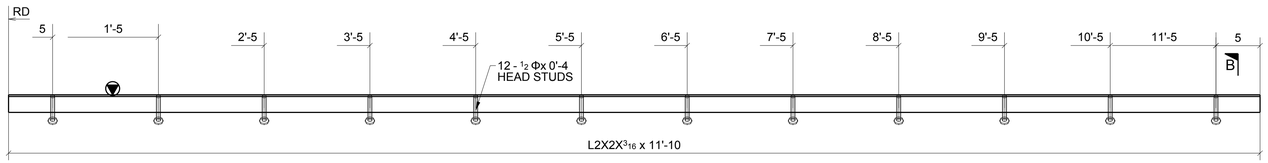


3 - EMBED ANGLES ~ 9A

(REF: AB6)

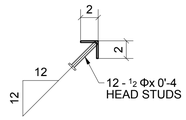


SECTION - A

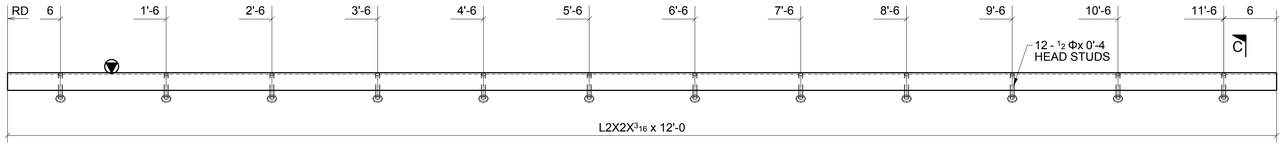


ONE - EMBED ANGLE ~ 9B

(REF: AB6)

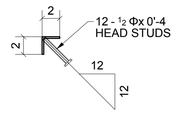


SECTION - B

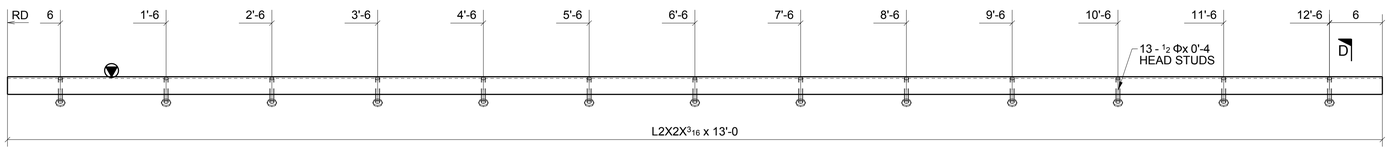


2 - EMBED ANGLES ~ 9C

(REF: AB6)

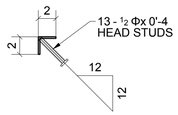


SECTION - C

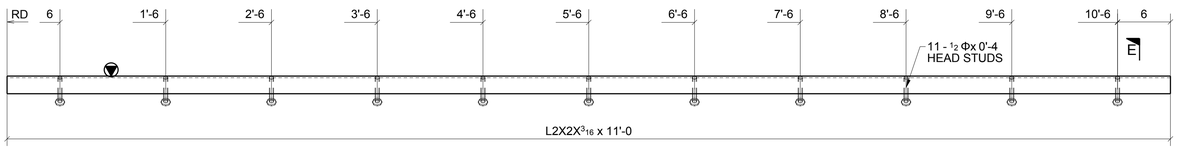


ONE - EMBED ANGLE ~ 9D

(REF: AB6)

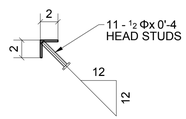


SECTION - D



ONE - EMBED ANGLE ~ 9F

(REF: AB6)



SECTION - E

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
3	9A	L2X2X3/16	10'-0"	A36	
10		1/2" STUD	0'-4"		
1	9B	L2X2X3/16	11'-10"	A36	
12		1/2" STUD	0'-4"		
2	9C	L2X2X3/16	12'-0"	A36	
12		1/2" STUD	0'-4"		
1	9D	L2X2X3/16	13'-0"	A36	
13		1/2" STUD	0'-4"		
1	9F	L2X2X3/16	11'-0"	A36	
11		1/2" STUD	0'-4"		

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

A	FOR APPROVAL	05/17/16

Sequence: _____ Ref. E-Plans: --

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

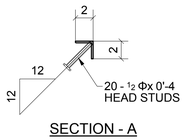
Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

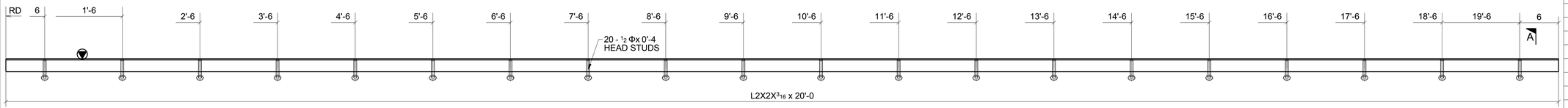
Location: WEBSTER GUOVES,MO 63119

Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

Job No. A16013 BAT: _____ DWG#: 9

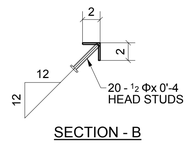


SECTION - A

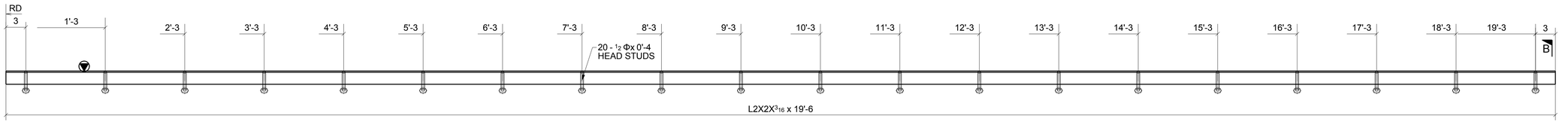


3 - EMBED ANGLES ~ 10A

(REF: AB6)

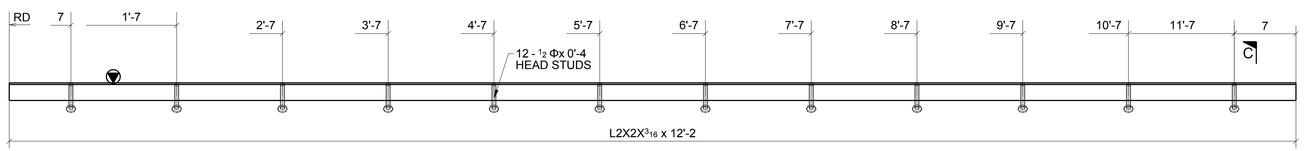


SECTION - B



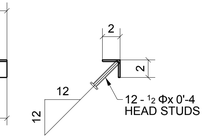
ONE - EMBED ANGLE ~ 10B

(REF: AB6)

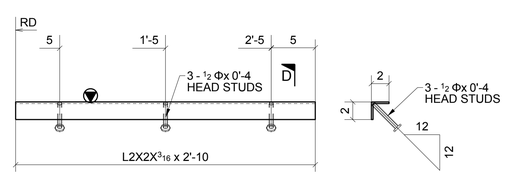


ONE - EMBED ANGLE ~ 10C

(REF: AB6)



SECTION - C



SECTION - D

2 - EMBED ANGLES ~ 10D

(REF: AB6)

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
3	10A	L2X2X3/16	20'-0"	A36	
20		1/2" STUD	0'-4"		
1	10B	L2X2X3/16	19'-6"	A36	
20		1/2" STUD	0'-4"		
1	10C	L2X2X3/16	12'-2"	A36	
12		1/2" STUD	0'-4"		
2	10D	L2X2X3/16	2'-10"	A36	
3		1/2" STUD	0'-4"		

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

A	FOR APPROVAL		05/17/16

Sequence: _____ Ref. E-Plans: --

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

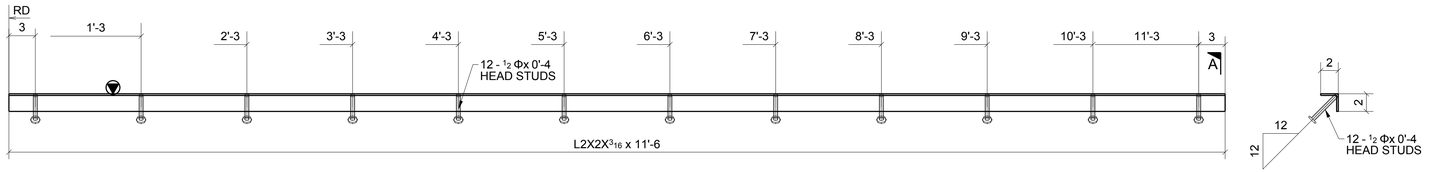
Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES,MO 63119

Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

Job No. A16013 BAT: _____ DWG#: 10



ONE - EMBED ANGLE ~ 11A

(REF: AB6)

SECTION - A

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	11A	L2X2X3/16	11'-6"	A36	
12		1/2" STUD	0'-4"		

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

A	FOR APPROVAL		05/17/16

Sequence: _____ Ref. E-Plans: --

Material: A992 U.N.O. Edge Dist.: 1 1/2" U.N.O.

Holes: 13/16"DIA. Bolts: NOTED

Cleaning: NONE

Paint: NO

DFT: _____ COLOR: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES,MO 63119

Dwn: TLI Date: 05/17/2016 Ckd: LJ Date: 05/17/2016

Job No. A16013 BAT: _____ DWG#: 11

CANNONDESIGN

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB
PROJECT NAME

8274 BIG BEND BLVD
ADDRESS

NUMBER

WEBSTER UNIVERSITY
OWNER

CANNON DESIGN
ARCHITECT / ENGINEER

Joe Voypick
SUBMITTED BY

051200-013
CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

051200
SPECIFICATION SECTION / PARAGRAPH

Atlas Iron Works
MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

◯ CRITICAL

ITEM BEING SUBMITTED (check only one)

- ◉ Shop Drawings
- ◯ Samples (_____ copies)
- ◯ LEED Submittal
- ◯ Certification / Qualifications
- ◯ Record Documents
- ◯ Product Data
- ◯ Coordination Drawing
- ◯ Calculations
- ◯ Schedules
- ◯ O&M Manuals
- ◯ Other _____

ITEM BEING SUBMITTED FOR (check only one)

- ◉ Action
- ◯ Information Only
- ◯ Record

REMARKS OR DEVIATIONS

CONTRACTOR / CM CERTIFICATION
(SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)

PARIC

PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By:
Devin D. Gates

Joe Voypick
REVIEWED BY

5/25/16
DATE

To be completed by Reviewer

05 1200-013
CANNON DESIGN SUBMITTAL NUMBER

5/26/16
RECEIVED DATE

- ◯ A. No Exceptions Taken
  No further review of submittal is required.
- ◉ B. Make Corrections Noted
  Incorporate corrections in work; resubmission is not required.
- ◯ C. Revise and Resubmit
  Revise as noted, and resubmit for review.
- ◯ D. Rejected
  Submittal is not in compliance with Contract Documents; provide new submittal.
- ◯ E. For Record / Information Only
  Submittal was reviewed for Record / Information purposes only.
- ◯ F. Not Required for Review
  Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS ◯ See attached sheet(s) for additional comments

SHOP DRAWING / SUBMITTAL REVIEW

- ☐ NO EXCEPTION TAKEN
- ☒ EXCEPTIONS NOTED, RESUBMITTAL NOT REQUIRED
- ☐ REJECTED
- ☐ REVIEWED FOR INFORMATION ONLY
- ☐ REVISE AND RESUBMIT AS NOTED

Checking is only for general conformance with the design concept of the project and general compliance with the information given in the Contract Documents. Any action shown is subject to the requirements of the plans and specifications. Contractor is responsible for: Dimensions which shall be confirmed and correlated at the job site, fabrication processes and techniques of the construction, coordination of his work with that of all other trades and the satisfactory performance of his work.

DAVID MASON & ASSOCIATES, INC.

REVIEW BY: JYW DATE: 06/08/2016

REVIEWED BY

DATE

77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0061

Paric Corporation

PROJECT: Webster University Interdisciplinary Science Building

DATE: 05/25/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Structural Steel Embeds

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☑ Shop Drawings	☑ Approval	☑ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	**SENT VIA:**	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☐ Other:	☐ Separate Cover Via:	☐ Due Date:

Item	*Package*	*Code*	*Rev.*	*Copies*	*Date*	*Description*	*Status*
Submittal		051200-013	1		05/25/2016	Structural Steel Embeds	Submitted

NOTES:

CC: Paric Corporation, Kathy Bathe

Project Coordinator: Paric Corporation, Kathy Bathe

Signed: _____
Devin Gates