



KCI Construction Company, Inc.
ST. LOUIS: 10315 Lake Bluff Drive | St. Louis, MO 63123
LEBANON: 119 West Fremont | Lebanon, MO 65536

O: 314.894.8888
F: 314.894.7418
www.kciconstruction.com

SUBMITTAL TRANSMITTAL

Date Sent: 05/31/2016

Project: Webster University –
Interdisciplinary Science Building

Project #: 16-008

Subject: 03 3000 Cast-In-Place Concrete –
Steel Reinforcing Shop Drawings –
Tower Crane Column and Pad

Submittal ID: 0010

Type: Submittal

Purpose: For Approval

Sent Via: Email (PDF)

Transmitted To:

Devin Gates
Paric
77 Westport Plaza, Suite 250
St. Louis, MO, 63146
Phone: (636) 561-9592
Email: ddgates@paric.com

Transmitted From:

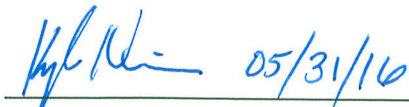
Kyle Nieman
KCI Construction Company
10315 Lake Bluff Drive
St. Louis, MO 63123
Phone: (314) 200-6486
Email: knieman@kciconstruction.com

Contents:

Qty: 1 Dated: 05/31/2016 Submittal Package No.: 0010 – 03 3000 – 01

Description: 03 3000-01_Cast-In-Place Concrete – Steel Reinforcing Shop Drawings – Tower Crane
Column and Pad

Remarks: Please review and return at your earliest opportunity. Thanks,



Kyle Nieman
KCI Construction Company

A BUILDER, NOT A BROKER.

General Building | Design/Build | Heavy Industrial | Transportation



KCI Construction Company, Inc.
ST. LOUIS: 10315 Lake Bluff Drive | St. Louis, MO 63123
LEBANON: 119 West Fremont | Lebanon, MO 65536

O: 314.894.8888
F: 314.894.7418
www.kciconstruction.com

WEBSTER UNIVERSITY – INTERDISCIPLINARY SCIENCE BUILDING

St. Louis, MO

Submittal Description: Cast-In-Place Concrete – Steel Reinforcing Shop Drawings – Tower Crane Column and Pad

Submittal #: 0010 – 03 3000 – 01

Notes:

This submittal/drawing has been reviewed and found to be in general conformance with the contract documents.

APPROVED

APPROVED AS NOTED

REVISE AND RESUBMIT

X

03 3000
SPEC SECTION

05/31/2016
DATE

 05/31/16

KYLE NIEMAN
KCI CONSTRUCTION CO.

A BUILDER, NOT A BROKER.

General Building | Design/Build | Heavy Industrial | Transportation



Letter of Transmittal No. 0010

Harris Rebar-Ambassador Steel-St. Louis Branch
150 Tyler Street
St. Louis, MO 63102
Phone: 1-314-382-9855 Fax: 1-314-382-1711

To: KCI Construction
Webster ISB Phase 1

$$\begin{array}{ccccc} 0 & & & & \\ 0 & & 0 & & 0 \end{array}$$

Attn: KCI Construction

Transmittal date: 05/31/16

AMB Project no: 00916023

Project name: Webster ISB Phase 1

Project location: 0

Customer: KCI Construction

We are sending the following:

No. required

☐	Placing drawings	☐	Sending via: Email
☐	Copy of a letter	☐	Plans
☐	Specifications	☐	Contract drawings
☐	Samples/Brochures	☐	Other (Please specify):

	Bond(s)
	Vellum(s)
	CD of drawings

[illegible]

The above items are transmitted as follows:

☒	For approval	☒	Please return 1 corrected\marked-up print(s)
☐	For final approval	☒	As requested
☐	For field use	☐	Other (Please specify):
☐	For review only		

Remarks and/or notes:

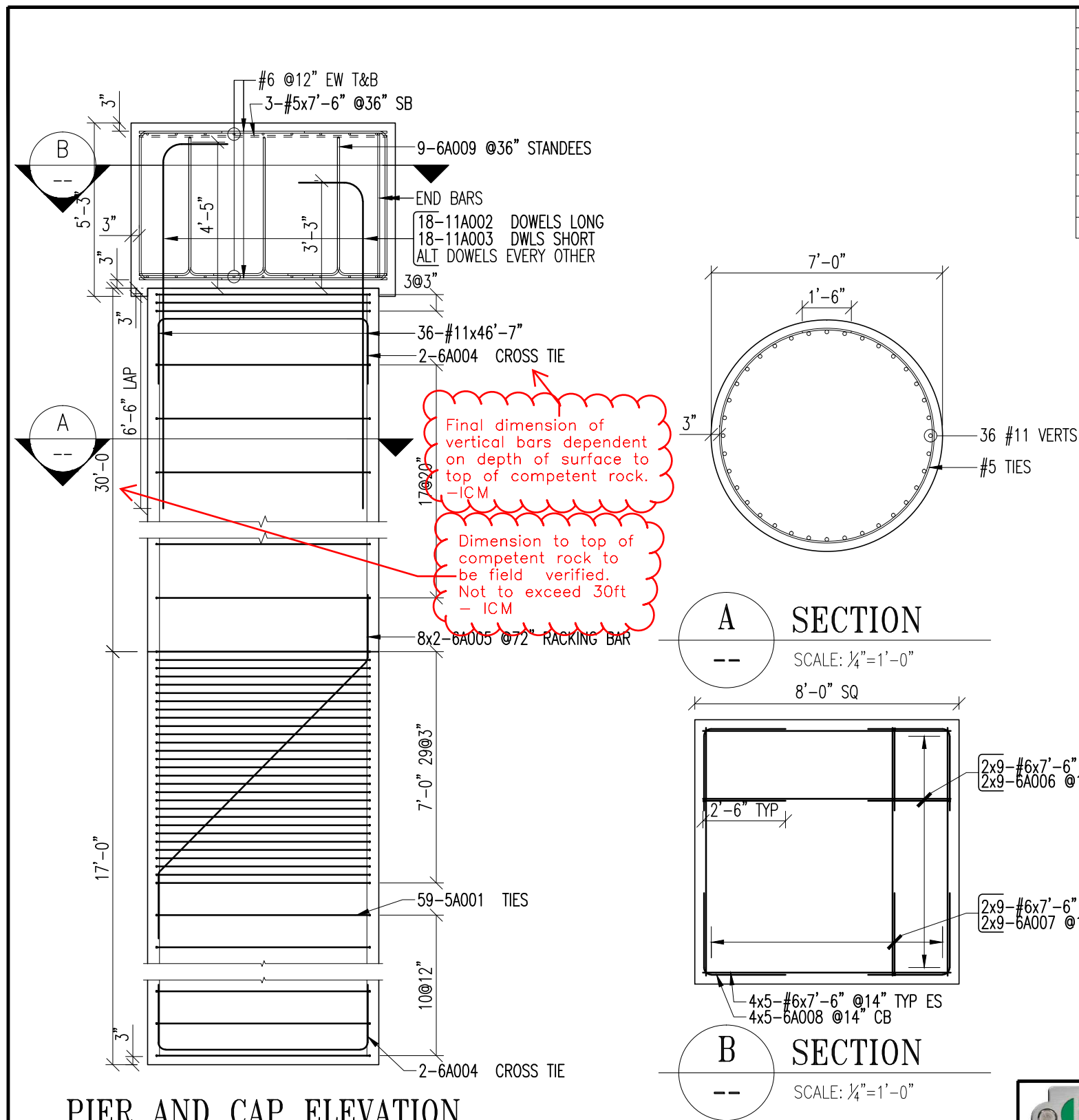
--

Copy to:

1) File and project folder

Prepared by: Byron Edrington (Ext. 2236)

Email address: bedrington@harrisrebar.com



Drawing Sheet : RSK04-28					BENDING DETAILS											
Bar Mark	Size	Total Length	Type		'A'	'B'	'C'	'D'	'E'	'F'	'G'	'H'	'J'	'K'	'O'	'R'
11A002	#11	13'-1"	2		2'-0"	11'-1"										
11A003	#11	11'-11"	2		2'-0"	9'-11"										
6A004	#6	10'-5"	17			2'-0"	6'-4 3/4"	2'-0"								
6A005	#6	13'-0"	3			2'-0"	9'-0 1/2"	2'-0"				6'-4 3/4"		6'-4 3/4"	10'-4 3/4"	
6A006	#6	9'-6"	17			2'-6"	4'-6"	2'-6"								
6A007	#6	9'-4"	17			2'-6"	4'-4 1/2"	2'-6"								
6A008	#6	5'-0"	17			2'-6"	2'-6"									
5A001	#5	21'-11"	T3				20'-5"				1'-6"				6'-6"	
6A009	#6	12'-5"	26			1'-6 3/4"	4'-2 1/4"	1'-0"	4'-2 1/4"	1'-6"						

THE CONCRETE REINFORCING STEEL INSTITUTE (CRSI) DOES NOT PROVIDE GUIDELINES FOR SUPPORTING REINFORCMENT IN SLABS GREATER THAN 4'-0" IN DEPTH. IT IS THEREFORE THE RESPONSIBILITY OF THE INSTALLER TO TAKE ALL PRECAUTIONS NECESSARY TO ENSURE THE STABILITY OF THE SUPPORTS PROVIDED ON THIS DRAWING.

These shop drawings have been reviewed for general conformance with the design concept and intent of the Contract Documents. The General Contractor is solely responsible for the performance of the subject material in regards to verifying dimensions, fabrication processes, means, techniques, sequences and procedures of construction in accordance with the Contract Documents.

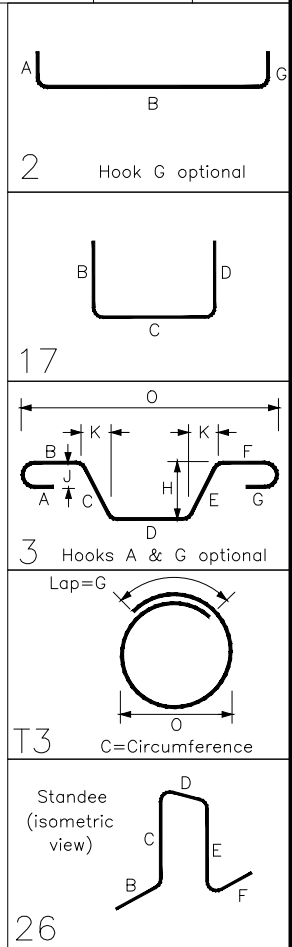
☐ Reviewed No Exception Taken

☒ Reviewed With Comments/Exceptions

☐ Reject/Resubmit

Reviewed by: imicklethwaite Date: 6/1/2016

Resubmitted shop drawings are reviewed only for responses to comments made to the previous submittal.



PIER AND CAP ELEVATION
SCALE: 1/4" = 1'-0"

HarrisRebar
Ambassador Steel
National Strength. Local Service.

NEWTON, IA.
DETAILED AT: ROCHELLE, IL.
PHONE: 815-561-1771

THIS DRAWING IS NOT TO BE SCALED.

Notes/Revisions
0 | FOR APPROVAL | 04/28/16 | JLH
1 | REVISE & RESUBMIT | 05/31/16 | JLH

Project: WEBSTER ISB PHASE 1

Drawing: TOWER CRANE FOUNDATION

Customer: KCI CONSTRUCTION

Engineer: DAVID MASON & ASSOCIATES, INC

Date	Drawn	Chkd.	JOB No.	Dwg. No.
04/28/16	JLH		00916023	RSK04-28



77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0069

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 05/31/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Tower Crane Steel Reinforcing Shop
Drawings

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		033000-025	1		05/31/2016	Tower Crane Steel Reinforcing Shop Drawings	Submitted

NOTES:

CC: Paric Corporation, Kathy Bathe

Project Coordinator: Paric Corporation, Kathy Bathe

Signed: _____
Devin Gates