

DRAWING RELEASE HISTORY								
TYPE DATE DESCRIPTION								
nal Erection Drawings	06/09/2022	FOR CONSTRUCTION						
nal Erection Drawings REV 01	07/13/2022	FOR CONSTRUCTION						

Building Field Work Requirements to Re-purpose Existing Building to Wood Shop

Building elevations and details of building areas not affected by re-purpose modifications have been eliminated.

MATERIALS

3 PLATE WELDED SECTIONS COLD FORMED LIGHT GAGE SHAPES BRACE RODS HOT ROLLED MILL SHAPES HOT ROLLED ANGLES HOLLOW STRUCTURAL SECTION (HSS) CLADDING

HIGH STRENGTH BOLT TIGHTENING REQUIREMENTS

IT IS THE RESPONSIBILITY OF THE ERECTOR TO ENSURE PROPER BOLT TIGHTNESS IN ACCORDANCE WITH APPLICABLE REGULATIONS. SEE RCSC SPECIFICATION FOR STRUCTURAL JOINTS USING HIGH STRENGTH BOLTS FOR MORE INFORMATION. SEE ERECTION GUIDE FOR BOLT TIGHTENING INSTRUCTIONS. THE FOLLOWING CRITERIA MAY BE USED TO DETERMINE THE BOLT TIGHTNESS (I.E.-SNUG TIGHT OR PRE-TENSION) UNLESS REQUIRED OTHERWISE BY LOCAL JURISDICTION OR CONTRACT.

ALL A490 BOLTS SHALL BE "PRE-TENSIONED". A325 BOLTS IN PRIMARY FRAMING AND BRACING CONNECTIONS MAY BE "SNUG-TIGHT" EXCEPT AS FOLLOWS;

REVERSALS ON CONNECTIONS. PRE-TENSION A325 BOLTS IF LOCATED IN HIGH SEISMIC AREAS. FOR IBC BASED CODES; HIGH SEISMIC IS DESIGN CATEGORY D, E OR F. SEE CODES AND LOADS SECTION BELOW FOR DETAILS. PRE-TENSION ANY CONNECTION WITH DESIGNATION A325-SC. SLIP CRITICAL (SC) CONNECTIONS MUST BE FREE

OF PAINT, OIL OR OTHER MATERIALS THAT REDUCE FRICTION AT CONTACT SURFACES. GALVANIZED OR LIGHTLY RUSTED SURFACES ARE ACCEPTABLE.

FLANGE BRACES.

SECONDARY MEMBERS AND FLANGE BRACE CONNECTIONS ARE ALWAYS "SNUG TIGHT", UNLESS INDICATED OTHERWISE IN ERECTION DRAWING DETAILS.

INSPECTION AND TESTING

AC472 ACCREDITATION.

VP Buildings 3200 Players Club Circle Memphis TN 38125

THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF VP BUILDINGS. IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER AND MAY BE REPRODUCED ONLY FOR THAT PURPOSE. IT SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN

THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR ACCURATE GOOD QUALITY WORKMANSHIP IN ERECTING THIS BUILDING IN ACCORDANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP BUILDINGS ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER





GENERAL NOTES

ASTM DESIGNATION

A529, A572, A1011, A1018 A653, A1011 A572, A510 A36, A529, A572, A588, A992 A529, A572, A588, A992 A500 A653, A792

GRADE 55 GRADE 60 GRADE 50 **GRADE 36 OR 50** GRADE 50 GRADE B GRADE 50 OR GRADE 80

PRE-TENSION A325 BOLTS IF BUILDING SUPPORTS A CRANE GREATER THAN 5 TON CAPACITY.

PRE-TENSION A325 BOLTS IF BUILDING SUPPORTS MACHINERY THAT CREATES VIBRATION, IMPACT, OR STRESS

IN CANADA, ALL A325 AND A490 BOLTS SHALL BE "PRE-TENSIONED", EXCEPT FOR SECONDARY MEMBERS AND

SPECIAL INSPECTIONS AND TESTING REQUIRED BY AUTHORITY HAVING JURISDICTION (AHJ) DURING CONSTRUCTION AND/OR STEEL FABRICATION IS THE RESPONSIBILITY OF THE OWNER OR OWNERS AUTHORIZED AGENT. WHEN REQUIRED, THE OWNER SHALL EMPLOY A QUALITY ASSURANCE AGENCY (QAA) APPROVED BY THE AHJ. THE BUILDER IS RESPONSIBLE TO COORDINATE BETWEEN THE QAA FIRM AND BBNA FABRICATION FACILITIES. THE TYPE AND EXTENT OF SPECIAL INSPECTIONS AND NDT WELD TESTING MUST BE SPECIFICALLY STIPULATED IN CONTRACT DOCUMENTS OR BBNA WILL ASSUME SPECIAL INSPECTIONS AND/OR NDT TESTING ARE WAIVED AS PERMITTED BY THE BUILDING CODE BASED ON BBNA FACILITIES IAS



COVER SHEET

BUILDER B3 Contractors

CUSTOMER Arrowhead Transfer

LOCATION Craig, Alaska

PROJECT Arrowhead Shop

BUILDERS PO#

D

FILENAME Arrowhesd Transfer Shop

VP BUILDINGS VARCO PRUDEN

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	06/09/2022

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VD

	Snow Buildup					
	Shape	Surface	Description	X Location	Y Location	Magnitude
	shop	Roof: A	Unbalanced Snow Load 1, Shifted Left : Roof: A	0.0 ft	0.0 ft	16.4 psf
				48.0 ft	0.0 ft	16.4 psf
				48.0 ft	9.1 ft	16.4 psf
Country: United States				0.0 ft	9.1 ft	16.4 psf
	shop	Roof: A	Unbalanced Snow Load 1, Shifted Left : Roof: A	-2.0 ft	9.1 ft	16.4 psf
ACD Dainfall. I. 4 00				-2.0 ft	0.0 ft	16.4 psf
inches per hour				0.0 ft	0.0 ft	16.4 psf
ASD $f'c: 3000.00 \text{ psi}$				0.0 ft	9.1 ft	16.4 psf
Concrete	shop	Roof: A	Unbalanced Snow Load 1, Shifted Left : Roof: A	48.0 ft	0.0 ft	16.4 psf
f Live Load				48.3 ft	0.0 ft	16.4 psf
f Live Load: 20.00 psf Reducible				48.3 ft	9.1 ft	16.4 psf
-				48.0 ft	9.1 ft	16.4 psf
	shop	Roof: B	Snow Drift	0.0 ft	2.0 ft	0.0 psf
smic Load				0.0 ft	21.7 ft	66.4 psf
eral Force Resisting Systems using Equivalent Force Procedure				20.8 ft	21.7 ft	0.0 psf
ped MCE Acceleration: Ss: 46.80 %g	shop	Roof: B	Unbalanced Snow Load 1, Shifted Right : Roof: B	0.0 ft	0.0 ft	31.8 psf
ped MCE Acceleration: S1: 36.10 %g				48.0 ft	0.0 ft	31.8 psf
e Class: Stiff soil (D) - Default				48.0 ft	10.4 ft	31.8 psf
smic Importance: Ie: 1.000				0.0 ft	10.4 ft	31.8 psf
ign Acceleration Parameter: Sds: 0.4448	shop	Roof: B	Unbalanced Snow Load 1, Shifted Right : Roof: B	48.0 ft	0.0 ft	31.8 psf
ign Acceleration Parameter: Sd1: 0.4667			-	50.0 ft	0.0 ft	31.8 psf
smic Design Category: D				50.0 ft	10.4 ft	31.8 psf
smic Snow Load: 0.00 psf				48.0 ft	10.4 ft	31.8 psf
now Used in Seismic: 0.00 - USR	shop	Roof: B	Unbalanced Snow Load 1, Shifted Right : Roof: B	-0.3 ft	10.4 ft	31.8 psf
phragm Condition: Rigid	-		-	-0.3 ft	0.0 ft	31.8 psf
damental Period Height Used: 23/10/0				0.0 ft	0.0 ft	31.8 psf
				0.0 ft	10.4 ft	31.8 psf
nsverse Direction Parameters	shop	Wall 2 - Canopy 1	Snow Drift	0.0 ft	0.0 ft	66.4 psf
inary Steel Moment Frames	-			0.0 ft	2.2 ft	66.4 psf
undancy Factor: Rho: 1.30 - USR				20.8 ft	2.2 ft	0.0 psf
damental Period: Ta: 0.3539				20.8 ft	0.0 ft	0.0 psf
actor: 3.50	1. The Snow Buildur	loading shown is in add	ition to the flat or sloped roof snow.			÷

1. The Snow Buildup loading shown is in addition to the flat or sloped roof snow. 2. The X and Y Location dimensions are from the point of origin of each surface.

- NOTE:

THIS BUILDING HAS NOT BEEN DESIGNED TO RESIST ANY EXTERNALLY APPLIED LOADS FROM OTHER ADJACENT MATERIAL NOT PROVIDED BY VARCO PRUDEN. THEREFORE, ALL FLASHING OR OTHER ATTACHMENTS MUST BE DESIGNED TO TOLERATE THE APPLICABLE DIFFERENTIAL MOVEMENTS IN ORDER TO AVOID ACCIDENTAL LOAD TRANSFERS. PLEASE REFER TO THE CALCULATIONS FOR LATERAL FRAME DRIFTS. BUILDING SEPARATION:

THE NEW VARCO PRUDEN BUILDING WILL IMPOSE EFFECTS TO FUTURE/EXISTING STRUCTURE(S). VARCO PRUDEN IS NOT RESPONSIBLE FOR THE STRUCTURAL INTEGRITY OF THE EXISTING/FUTURE STRUCTURE SPECIFIED IN THE ORDER CLARIFICATION. FUTURE/EXISTING STRUCTURE (S) SHOULD BE REVIEWED BY A QUALIFIED PROFESSIONAL ENGINEER FOR ADEQUACY AND CODE COMPLIANCE. THE CALCULATED **LATERAL** (PARALLELTO FRAME DIRECTION) DRIFT (AM1) DUE TO SEISMIC LOADING IS THE ELASTIC DISPLACEMENT (.18) X DEFLECTION AMPLIFICATION FACTOR (3.0) /SEISMIC IMPORTANCE FACTOR (1.00) = 0.51 INCHES.

THE CALCULATED LONGITUDINGAL (PARALLELTO RIDGE DIRECTION) DRIFT (AM1) DUE TO SEISMIC LOADING IS THE ELASTIC DISPLACEMENT (1.55) X DEFLECTION AMPLIFICATION FACTOR (3.25) /SEISMIC IMPORTANCE FACTOR (1.00) = 5.02 INCHES.

BASED ON THIS CALCULATED DEFLECTION, 2015 IBC REQUIRES A MINIMUM SEPARATION BETWEEN THIS BUILDING AND THE ADJACENT BUILDING. THE REQUIRED SEPARATION MAYBE LARGER DEPENDING UPON THE CALCULATED DRIFT FOR THE EXISTING/FUTURE BUILDING. VARCO PRUDEN HAS NO RESPOSIBILITY FOR THE BEHAVIOR OF THE EXISTING/FUTURE BUILDING.

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	AND MAY BE REPRODUCED ONLY FOR THAT PURPOSE. IT SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS.	REV	DATE	вү	DESCRIPTION
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	TEMPORARY BRACING.			 N	ITS
		SAVE DATE:	6/10/2022		save time: 09:47:57



FOR CONSTRUCTION

38125	CODES AND LOADS	
	BUILDER B3 Contractors	
	CUSTOMER Arrowhead Transfer	
	LOCATION Craig, Alaska	
	PROJECT Arrowhead Shop	
	BUILDERS PO#	
	LAST SAVED BY: OESquivel	divis



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SAVE DATE: 6/10/2022

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INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF
TEMPORARY BRACING.

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	THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF VP BUILDINGS. IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER AND MAY BE REPRODUCED ONLY FOR THAT PURPOSE. IT SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS. THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR ACCURATE GOOD QUALITY WORKMANSHIP IN ERECTING THIS BUILDING IN ACCORDANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP BUILDINGS ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF TEMPORARY BRACING.	THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF VP BUILDINGS. IT INFORMATION HEREON, REMAINS THE PROPERTY OF VP BUILDINGS. IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER INFORMATION MEREON AND MAY BE REPRODUCED ONLY FOR THAT PURPOSE. IT SHALL NOT BE MODIFIED, REPRODUCED OR INSED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS. THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR ACCURATE GOOD INFORMATION HERECTING THIS BUILDING IN ACCORDANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP BUILDINGS ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF SAVE DATE: SAVE DATE:	THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF VP BUILDINGS. IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER AND MAY BE REPRODUCED ONLY FOR THAT PURPOSE. IT SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS. D 3200 PI THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR ACCURATE GOOD QUALITY WORKMANSHIP IN ERECTING THIS BUILDING IN ACCORDANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP BUILDINGS ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF D SAVE DATE: 6/8/2022	Online – sinop, will – 3 THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF VP BUILDINGS. IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER AND MAY BE REPRODUCED ONLY FOR THAT PURPOSE. IT SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS. D 200 Players Club THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR ACCURATE GOOD QUALITY WORKMANSHIP IN ERECTING THIS BUILDING IN ACCORDANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP BUILDINGS ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF Image: 0/8/2022 NTS SAVE DATE: 6/8/2022



_ Dimension Key < 🖉 Part Mark Key		Shape Name = shop, Wall = 4				
1. UNLESS NOTED, USE 1/2 X 1 1/2 A325T BOLT (49080) AND NUT (47120) W/O WASHERS. SNUG TIGHTEN BOLTS FOR ALL SECONDARY CONNECTIONS. 2. FLANGE BRACES ARE AN INTEGRAL PART OF THE STABILITY OF THE STRUCTURAL SYSTEM AND MUST BE PROPERLY INSTALLED PRIOR TO ERECTION	THE VP ENGINEER'S SEAL APPLIES ONLY TO THE WORK PRODUCT OF VP AND DESIGN AND PERFORMANCE REQUIREMENTS SPECIFIED BY	THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF VP BUILDINGS IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORI AND MAY BE REPRODUCED ONLY FOR THAT PURPOSE. IT SHALL NOT BE MODIFIED, REPRODUCED USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS.		3200	V Players Clu	/P Buildings ıb Circle Memphis
OF WALL AND ROOF SHEETS.	TO THE VP ENGINEER'S SEAL DOES NOT APPLY TO THE PERFORMANCE OR DESIGN OF ANY OTHER PRODUCT OR COMPONENT FURNISHED BY VP EXCEPT TO ANY DESIGN OR PERFORMANCE REQUIREMENTS SPECIFIED BY VP.			DATE	BY	DESCRIPTION
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	CUSTOMER Arrowhead Transfer				
	LOCATION Craig, Alaska				
	PROJECT Arrowhead Shop		OE JS		
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10	FILENAME: Arrowhesd Transfer Shop	a division of BlueScope Buildings North America	a, Inc.		