

PROJECT NUMBER:	1	_
PROJECT NAME:	Redfern	
PROJECT LOCATION:	Madbury, NH COUNTY: Strafford	
CUSTOMER:	Seacoast Crane & Building Co., Inc Kittery, ME	

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# iA5 Jet aligar

## DRO IFOT LOADS

DESIGN CODE:IBC 2015	BUILDING END USE: 3A
ROOF LIVE LOAD:PSF	MBMA OCC. CLASS: II - Stondard Buildings
GROUND SNOW LOAD: 60 PSF SNOW IMPORTANCE FACTOR, Is: _	
WIND: 120 WIND IMPO EXPOSURE: B WITHIN HUI	DRTANCE FACTOR, IW: 1 RRICANE COASTLINE YES 10 NO
UL 90 TYES TO NO	RAIN INTENSITY (in/hr) N/A

### SEISMIC INFORMATION Ss:0.276, S1:0.082

Design Sde/Sd1: Site Class: D
Seismic Imp. Foctor le: 1 Seismic Design Category: Analysis Procedura: Equivalent Lateral Force Method

2) THE DESIGN OF STRUCTURAL MEMBERS SUPPORTING GRAVITY LOADS IS CONTROLLED BY THE MORE CRITICAL EFFECT OF ROOF LIVE LOAD OR ROOF SNOW LOAD, AS DETERMINED BY THE ADDITIONAL CONTROLLED

	BUILDING
	1
OF DEAD (PSF):	2.9
PRIL COL. (PSF):	5
EC. COL. (PSF):	5
SNOW CI:	1
SNOW Cas	MOOO TO
OF SNOW (PSF):	42
IND ENCLOSURE:	Enclosed
GCpl:	
SEISMIC R:	
SEISMIC Ca:	
	0.11

L G	BMELEAS	-
F	B411.01位	Proving Gerwater By

	PROJECT NAME:				_
CONSTRUCTION	REDFERN				
7/16/2021 10:51 AM MADBURY, NH	MADBURY, NH				
EET DRAWING	CUSTOMER NAME:				
E NUMBER:	SEACOAST CRANE & BUILDING CO., INC	BUILDING	CO.,	INC	
	E				

COVERSHEET QUOTE NUMBE FINAL FOR

SHEET TITLE:
PRELIMINARY
SHEET NUMBER: NOT

C1

USE

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2. STRUCTURE PRINTS NOTE:

1. STRUCTURE PRINTS N

3. BLEIDE DESCRICTA MOTES.

THE CHARAC CONTROL DESCRICTA MOTES PERSONABLE TO SETLY AND PROPERLY DESCRIPE WITH, BLEIDE SPITIAL IS COMPROMISED WITH THESE DRAWNESS, CHARACTER MOTES PERSONAL DESCRIPTA AND A CONTROL DESCRIPTA MOTES PERSONAL DESCRIPTA AND A CONTROL DESCRIPTA

### 4. A325 & A490 BOLT TIGHTENING REQUIREMENTS:

GENERAL NOTES

- 4. AZZÓ E AL AGO DOZI TONTONO REGULADOTO:

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  AND CONNECTION SCIENCES IN THESE CHARACTER STANS—SET. "SLIP—CREACL (SO)" CONNECTION MIST BE FREE OF PART, OL,
  ON COUND, ALL AZES NOW AND BOLTS SPALL BE "FALL" PROFESSIONED. SECTION FOR SECONDAY INSURED (PARTIES, OTTE, OPENIOR
  FRANKS, CET.) AND FAMEE BRACES. PROMING ELC.) AND FLORGE BRACES.

  SECONDARY MEMBERS (PURLINS, GIRTS, OPENING FRAMING, ETC.) AND FLORGE BRACE CONNECTIONS MAY ALWAYS BE "SNUG-TIGHT",
  UNLESS INDICATED CHIEFMISE IN THESE DRAWINGS.

- S. CENTRAL DEDOM MOTES

  1) ALL STRUCTURES, SEEL SECTIONS AND WILLIAD PLATE MEMBERS ARE CESSIVED IN ACCORDANCE WITH AMS/ASO. MO "SPECIFICATIONS FOR STRUCTURES, SEEL REQUIRED BY THE SPECIFIED WILLIAMS STRUCTURES, SEE REQUIRED BY THE SPECIFIED WILLIAMS OF STRUCTURES, ARE RECEIVED. AND STRUCTURES AND STRUCTURES AND STRUCTURES. AND STRUCTURES AND STRUCTURES AND STRUCTURES. AND STRUCTURES AND STRUCTURES AND STRUCTURES AND STRUCTURES. AND STRUCTURES AND STRUCTURES AND STRUCTURES AND STRUCTURES. AND STRUCTURES AND STRUCTURES AND STRUCTURES AND STRUCTURES AND STRUCTURES. AND STRUCTURES AND STRUCTURES AND STRUCTURES AND STRUCTURES. AND STRUCTURES AND STRUCTURES AND STRUCTURES AND STRUCTURES AND STRUCTURES. AND STRUCTURES AND STRUCTURES AND STRUCTURES AND STRUCTURES AND STRUCTURES. AND STRUCTURES AND
- 5) THIS WAVEFICTHISM INCLIFT IS MS AC-472 ACCREDITED AND CAVCURA ASSO AND WAY. I CENTRIES OF APPLICABLED VICE THE DESIGN AND WAVEFICTHISM OF MEETING STREETS.

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### 6. GLOSSARY OF ABBREVIATIONS:

A.B. = MACHOR BOLTS
BS = BOTH SDES
BS = BOTH SDES
BJ. = BULT-UP
DIO = DAMETER
FIG = FLANGE
F.S. = FAR SDE
BO. = GALICE
H.S.B. STRENSTH BOLTS
H.S.B. STRENSTH BOLTS
H.S.B. STRENSTH BOLTS Mex = MAXIMALM REPORTS Rev. = REQUIRED R.M.E. = MACHINE BOLTS Rev. = SPECION RES = METAL RIGIDING SUPPLER SL. = STELL IN STELL RIGIDING SUPPLER SL. = STELL IN STELL RIGIDING SUPPLER SL. = STELL IN SL. = STELL IN SL. = STELL IN SL. = STELL IN STELL RIGIDING RIGIDIN LLV = LONG LEG VERTICAL

?? - PART MARK TO BE DETERMINED AND WILL BE UPDATED ON FOR CONSTRUCTION DRAWINGS











