2nd Floor Framing Plan

Top Of Steel EL 163-11⅝ u/n

◀ IndicaTes Seismic MomenT ConnecTion -1" Dia A490SC BoLts

• IndicaTes Non Seismic MomenT ConnecTion

⊗ IndicaTes 1" Dia Bolts

PHASE #7

PHASE #6

PHASE #8

PENDING RFI #32

RFI #33

Bulletin #8 To Follow

Bulletin #5 To Follow

TRO to Verify Extent of HSS Hanger

TRO to Verify Rel. L. El.

Bulletins will include a detail for this condition to follow

Add Cantilever to (N) W18 Use W12x22 Canr.

Length of overhang TRO to Verify

Show Detail Callout

Beam is Located Between Corrugated Deck Flr. E.O.S.

Top of Rf. Beam + Typ Hangers Add W12 Beam for Brick Below 2nd Flr.

Snof S/HSS1 Indicated With Note to Clarify

Please Confirm

Hatch Line See Dwg E2 For Continuation

See RFI #29

* LocaTe Hangers 1-0 ⅛ Either Side of Rel "L" Breaks

Typ 4 Projected Bays

4 Equal Spc's

HSS6x3x¼ Hanger Typ

ReLieving LSx5x⅜ Typ

ReLieving LSx8x¾ Typ

ReLieving "L" El 150-8⅝

Rel. L. El. 154'-8 5/16"

Rel. L. El. 156'-6 3/8"

Bracket LSx4-706C Typ

L4x4-706B Typ

L4x4-706C Typ

L4x4-706P

L4x4-706N

L4x4-706K

L4x4-706F

L4x4-706H

L4x4-706M

L4x4-706J

L4x4-706G

L4x4-706E

L4x4-706D

L4x4-706A

L4x4-705P

L4x4-705N

L4x4-705K

L4x4-705C

L4x4-705A

L4x4-412A (Typ 6 W10x12)

4-¾ Dia Rods 706K

4-¾ Dia Rods 706P

4-¾ Dia Rods 706H

4-¾ Dia Rods 3 Places

2'-10"

2'-10½"

2'-10¾"

11'-9"

13'-5⅜"

Approved ( )
Approved as Corrected ( )
If checked above, fabrication MAY be undertaken. Approval does not authorize changes to Contract Sum unless stated in separate letter or Change Order.
If checked below, fabrication MAY NOT be undertaken. Resubmit corrected copies for final approval. Correction shall be limited to items marked.
Revise and Resubmit ( )
Not Approved ( )
Reviewing is only for conformance with the design concept of the Project and compliance with the information given in the Contract Documents. The Contractor is responsible for dimensions; for information that pertains solely to the fabrication processes or to the means, methods, techniques, sequences and procedures of construction; and for coordination of the Work of all trades.

THE RITCHIE ORGANIZATION
Date: 9/5/06 By: AV

RECEIVED
AUG 14 2006
Simpson Gumpertz & Heger Consulting Engineers Inc.

☐ APPROVED ☐ NOT APPROVED
☒ APPROVED AS CORRECTED
☐ REVISE AND RESUBMIT
☒ RESUBMIT FOR RECORD COPY

Checking is only for conformance with the design concept of the project and compliance with the information given in the Contract Documents. Contractor is responsible for dimensions, to be confirmed and correlated at the job site; for information that pertains solely to the fabrication processes or to techniques of construction; and for coordination of the work of all trades.

BY M Boldue
DATE 30 Aug 06
SIMPSON GUMPERTZ & HEGER INC.
CONSULTING ENGINEERS
41 SEYON ST., BUILDING 1, SUITE 500
WALTHAM, MA 02453

WILLIAM A. BERRY & SON, INC.
REVIEWED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
THE SUBCONTRACTOR / VENDOR IS RESPONSIBLE FOR ALL DIMENSIONS, CORRECT FIT AND COORDINATION OF ALL ITEMS TO BE FURNISHED & INSTALLED.
BY: MRC DATE: 8/2/06
JOB #: 04-310-0 JOB NAME: MMC-CHARLES ST.
SUBMISSION #: 05121-013-2
SPEC./CONTR. REF.:
REVIEWED FOR CONSTRUCTABILITY

FOR APPROVAL
JUL 31 2006

TRO

See Dwg. E6 For NoTes

NOVEL IRON WORKS
250 Ocean Road
Greenland, NH 03840

Revisions			Notes	Dwg(uno)	Weld	AISC Certified
No.	Date	Description			ER70S	Category 111
1	6-29-06	UpDated To Suit Approval.	Project	Maine Medical Center		Date: Apl-06
2	7-31-06	Final Update	Description	2nd FLoor Framing PLan		Drawn By: JD
			Architect	TRO		Chk By: H.J.L
			Engineer	Simpson Gumpertz & Heger Inc.		Job No.: 316
			Customer	HILLiam Berry & Son Inc.		Shs. No.: E8

0015-05120-0