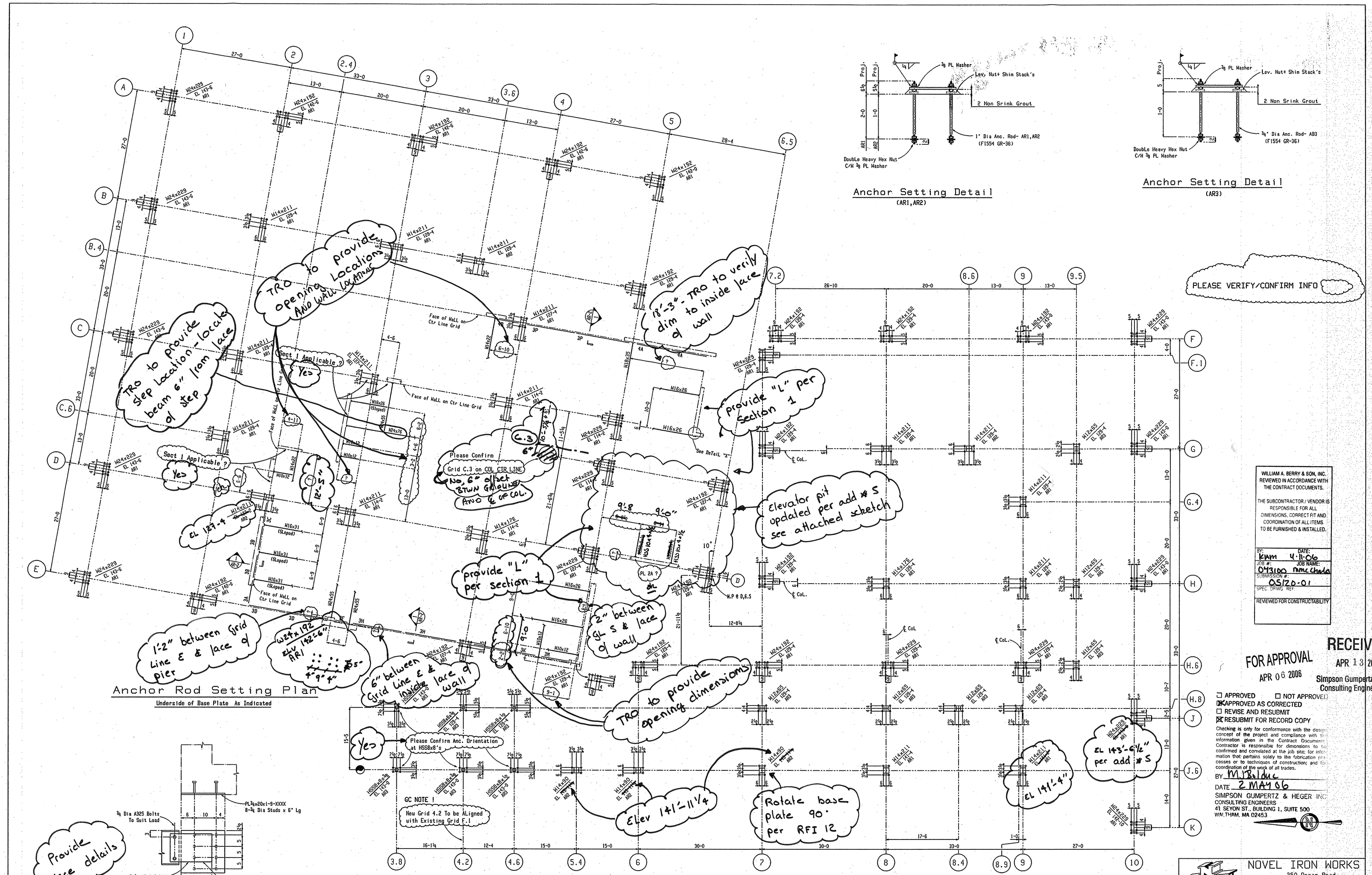
Anchor Setting Detail
(AR1,AR2)
Anchor Setting Detail
(AR3)
Anchor Rod Setting Plan
Underside of Base Plate As Indicated
DeTaiL "X"
PLEASE VERIFY/CONFIRM INFO
TRO to provide opening Location AND WALL LOCATION
TRO to provide step Location - locate beam 6" from face of step
18'-3" - TRO to verify dim to inside face of wall
provide "L" per section 1
Elevator pit updated per add # 5 see attached sketch
provide "L" per section 1
1'-2" between Grid Line ℄ & face of pier
6" between Grid line ℄ & inside face of wall
2" between GL S & face of wall
TRO to provide opening dimensions
Elev 141'-11 1/4
Rotate base plate 90° per RFI 12
EL 141'-4"
EL 143'-6 1/2" per add # 5
Provide piece details
Please Confirm Grid C.3 on COL CTR LINE
No, 6" offset BTWN GRIDLINE AND ℄ OF COL.
Please Confirm Anc. Orientation at HSSBx8's
GC NOTE 1
New Grid 4.2 To be ALigned with Existing Grid F.1
Sect I Applicable ?
Yes
EL 127'-4
Face of WALL on Ctr Line Grid
Face of WALL on Ctr Line Grid
Face of WALL on Ctr Line Grid
W24x192 EL 142'-6" AR1
4'-9" 4" 5"
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: KMM DATE: 4-11-06
JOB #: 043100 JOB NAME: nmc Chada
SUBMISSION #: 05120-01
SPEC DRWG REF:
REVIEWED FOR CONSTRUCTABILITY
FOR APPROVAL
APR 06 2006
RECEIVED
APR 13 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.J.Bilduc
DATE 2 MAY 06
SIMPSON GUMPERTZ & HEGER INC.
CONSULTING ENGINEERS
41 SEYON ST., BUILDING 1, SUITE 500
WALTHAM, MA 02453
NOVEL IRON WORKS
250 Ocean Road
Greenland, NH 03840
Revisions
No. Date Description
Project Maine Medical Center
Description Anchor Rod SeTTing PLan
Architect TRO
Engineer Simpson Gumpertz & Heger Inc.
Customer WiLLiam Berry & Sons
Holes 13/16(uno) Hold ER70S
AISC Certified Category III
Date: Mar-06
Drawn By J.D
Chk By D.A.D
Job No. 316
Sht. No. AR-1