



Architecture	Engineering	Industrial	Wind Energy	Interior Design

ADDENDUM 1

Addendum #	1 Date Issued	10/27/2021
Project Name Job #	UND O'Kelly/Ireland/Gillette Hall Link Addition	20203351
Project Name Job #	UND O Keny/freiand/Gillette Hall Link Addition	20203331
Bid Date Time	November 2, 2021	

THIS ADDENDUM AMENDS AND BECOMES PART OF THE CONTRACT DOCUMENTS FOR EAPC PROJECT 20203351 DATED 10/07/2021, RESPECTIVELY. EACH BIDDER SHALL ACKNOWLEDGE RECEIPT OF THIS ADDENDUM BY MARKING THE ADDENDUM NUMBER AND DATE ON THE BID FORM.

SPECIFICATIONS

None

DRAWINGS

S203

Revised loading, see attached sheet.

APPROVED EQUALS

None

ATTACHMENTS

S203

LOADING DIAGRAM REMOVED

KEYNOTE LEGEND:

< < < INDICATES KEYNOTE ON PLAN</p>

- SR 01 1 1/2"x20 GA TYP 'B' (WIDE RIB) METAL ROOF DECK W/ 5/8"Ø PUDDLE WELDS ON A 36/4 PATTERN & (1) #10 TEK SCREW PER SIDELAP PER SPAN. FASTEN DECK TO PERIMETER FRAMING W/ 5/8"Ø PUDDLE WELDS @ 12" O/C. PROVIDE 3-SPAN CONDITION (MINIMUM) WHERE POSSIBLE.
- SR 02 HORIZONTAL JOIST BRIDGING. JOIST SUPPLIER SHALL, AS A MINIMUM, PROVIDE THE NUMBER OF ROWS SHOWN ON PLAN UNLESS MORE ROWS ARE REQUIRED.
- SR 03 CONTINUOUS 4x4x1/4 ANGLE AT ROOF EDGE.

SEAT. TOP OF COLUMN/JOIST BEARING = 124'-8".

- SR 04 BRACE FRAME LOCATION. SEE SHEET S401 FOR MORE INFORMATION.
- SR 05 PROVIDE 3/4" THICK COLUMN CAP PLATE W/ (2) 1/2"Ø A307 BOLTS TO JOIST. FIELD WELD JOIST TO CAP PLATE W/ 2 1/2" LONG x 1/4" FILLET WELDS @ EACH SIDE OF JOIST
- SR 06 W8x10 ELEVATOR HOIST BEAM. TBE = 125'-8".
- SR 07 SNOW DRIFT LOADS IN ADDITION TO BASE SNOW LOAD GIVEN ON SHEET S001.
- SR 08 6" LIGHT GAUGE METAL STUD WALLS BY LIGHT GAUGE STUD PROVIDER.
- SR 09 OUTLINE OF MECH UNIT, WIEGHT = 1,890 LBS. (VERIFY)
- SR 10 C12x20.7 CHANNELS NESTED IN DECK FLUTES BELOW MECH UNIT CURB. EXTEND CHANNELS 4" PAST & OF LAST SUPPORTING MEMBER @ EACH END. SEE DETAIL 14/S701 FOR CHANNEL FASTENING & 11/S701 FOR JOIST CHORD REINFORCING @ CHANNEL LOCATION.
- SR 11 MECH PENETRATION VERIFY EXACT SIZE AND LOCATION W/ CONTRACTOR. SEE DETAIL 15/S701 FOR WELDED ANGLE FRAME DETAIL @ ROOF DECK LOCATIONS.

TOP OF BEAM ELEVATION = 124'-8" UNO.

EAPC

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PROJECT DESCRIPTION

O'KELLY & GILLETTE

HALLS LINK

ADDITION

ITY GRAND FORKS

NORTH DAKOTA

ISSUE DATES

1 ADDENDUM #1 27 OCT 21
CD CONSTRUCTION 07 OCT 21
DOCUMENTS

PROJECT NO: 20203351

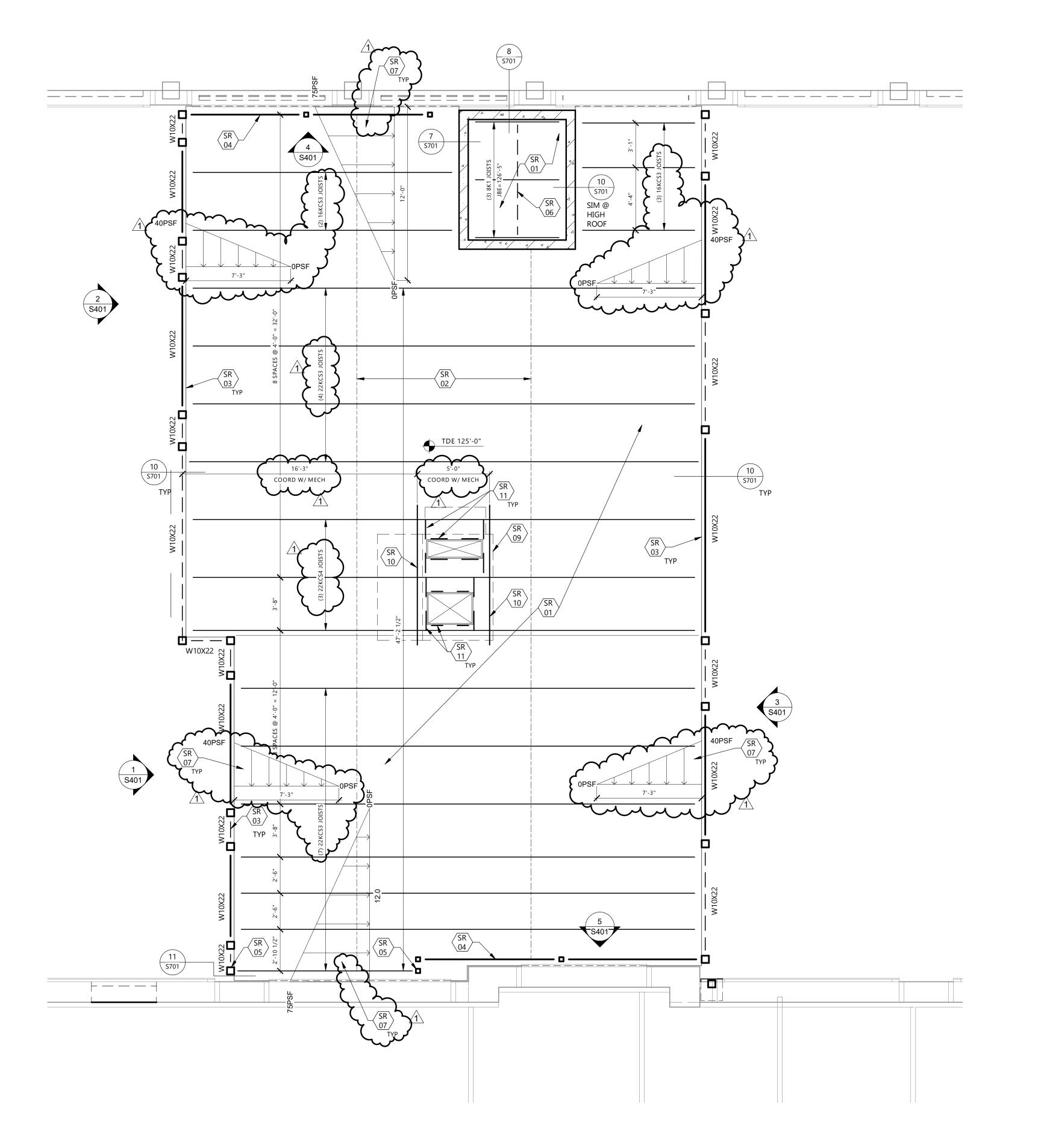
DRAWN BY: JCE

CHECKED BY: TJG

MARK DESCRIPTION

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DRAWING TITLE
ROOF FRAMING PLAN



EAPC Architects Engineers