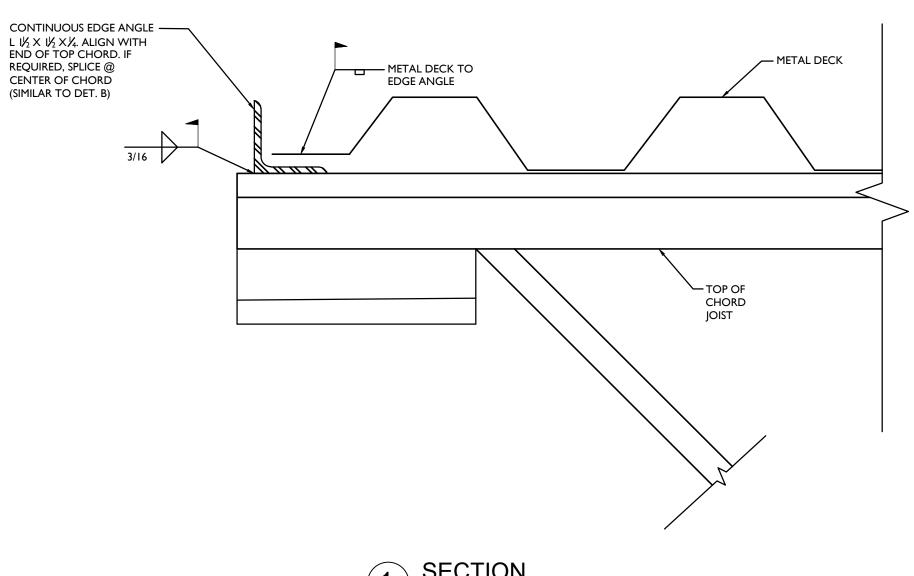


LEGEND

- INDICATES SPAN OF PROPOSED 1.5F20 ROOF DECK BY VULCRAFT, OR SIMILAR

## NOTE

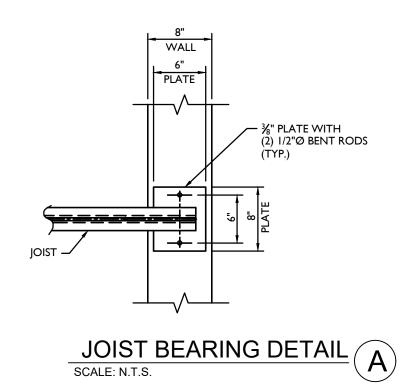
- I. SEE ARCHITECTURAL DRAWINGS FOR DIMENSIONS AND ELEVATIONS.
- ROOF JOISTS SHALL BE DESIGNED TO ACCOUNT FOR ROOF-MOUNTED MEP EQUIPMENT. SEE MEP DRAWINGS FOR EXACT LOCATION AND OPERATING WEIGHTS OF MECHANICAL AND DUCT UNITS.

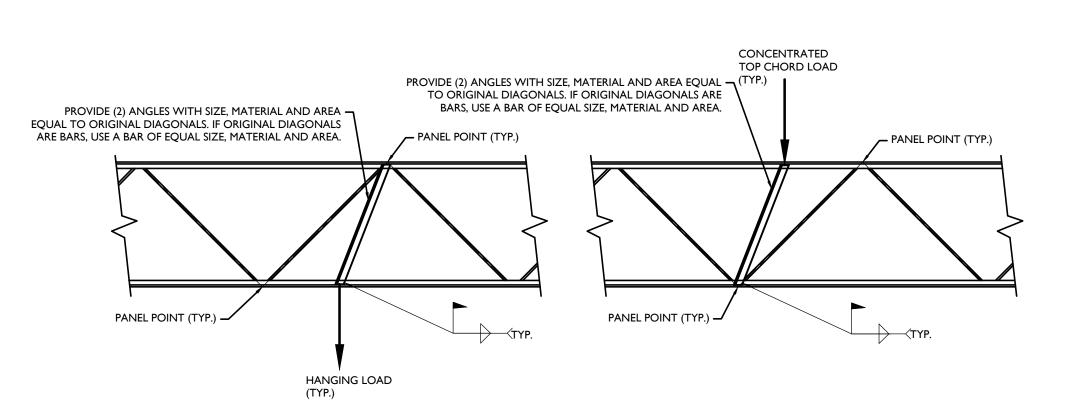


SECTION SCALE: N.T.S.

NOTES:

I. COORDINATE DETAIL ABOVE WITH JOIST MANUFACTURER.

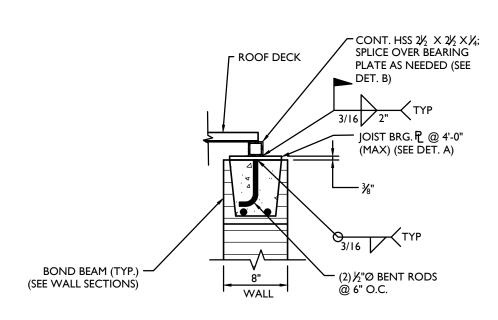




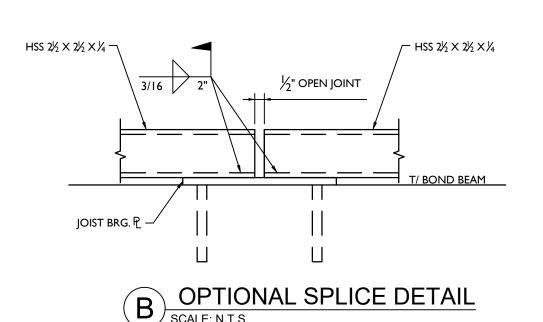
TYPICAL JOIST REINFORCEMENT FOR CONCENTRATED LOADS OFF PANEL POINTS SCALE: N.T.S.

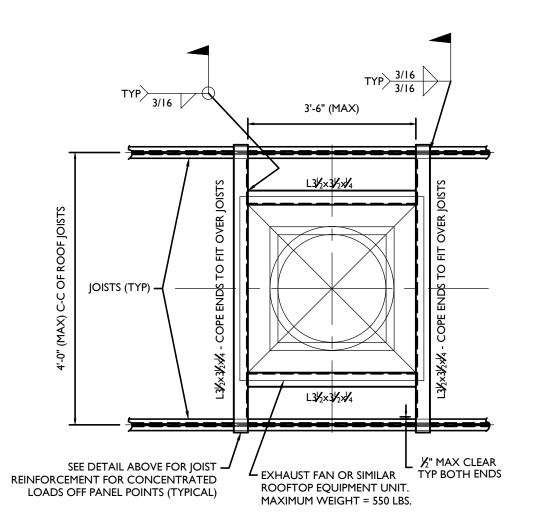
## NOTE:

I. FOR LIGHT WEIGHT EQUIPMENT: COORDINATE WITH JOIST MANUFACTURER IF CHORD ANGLES CAN SUPPORT CONCENTRATED LOADS WITHOUT PROPOSED REINFORCEMENT.

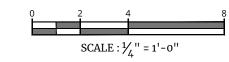


SECTION SCALE: N.T.S.





TYPICAL SUPPORT FOR ROOFTOP EQUIPMENT/HATCH SCALE: N.T.S.



Berg+Moss Architects

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STRUCTURAL/ CIVIL ENGINEERS

Colliers COLLIERS ENGINEERING & DESIGN
555 Hudson Valley Ave, Ste 101
New Windsor, NY 12553

MECHANICAL ENGINEERS

LEGACY ENGINEERS

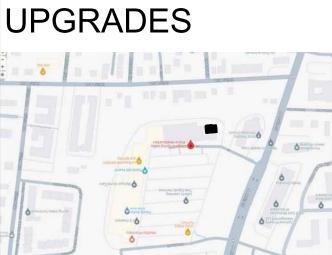
1001 Avenue of the Americas, 20th Floor

New York, NY 10018

Description Date
ISSUED FOR BID 11/3/23

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DRAWING TITLE

ROOF FRAMING PLAN & DETAILS

DRAWING NO.

S-102.00

SEAL & SIGNATURE

ISSUE DATE: XX-XX-XX
SCALE: AS NOTED
DWG BY: RNV
CHK BY: JCP

Alexander M. Itkin

NEW YORK LICENSED PROFESSIONAL ENGINEEF
LICENSE NUMBER: 080781-1

COLLIERS ENGINEERING & DESIGN CT, P.C.

N.Y. C.O.A #: 0017609

22002477G

1/<sub>4</sub>" = 1'-0"

CED JOB NUMBER

22002