

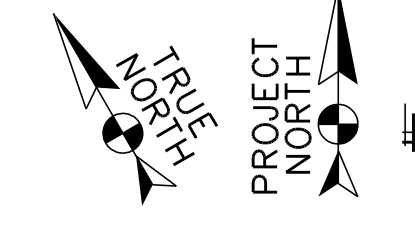
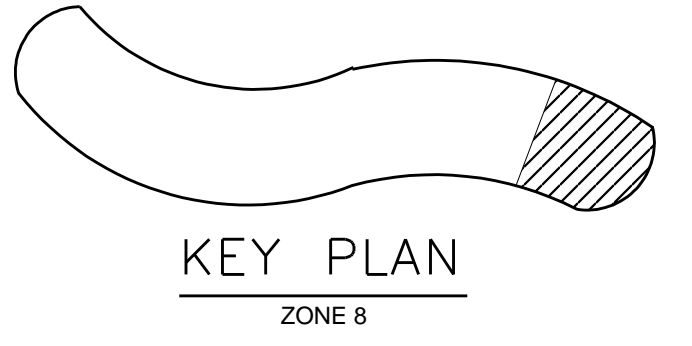
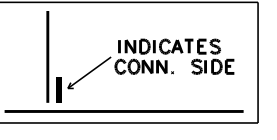
GENERAL NOTES :

- ERECT BEAMS WITH MARK IN UPRIGHT POSITION AT SAME END AS SHOWN ON PLANS.
- ERECT BRACING WITH MARK AT SAME END AS SHOWN ON PLANS.
- FOR FIELD BOLT GRADES, SEE POINT TO POINT BOLT LIST, U.N.O.
- WELD SIZES AND LENGTHS CALLED FOR ON THE DRAWINGS ARE THE NET EFFECTIVE REQUIRED (INCREASE WELD SIZE IF GAPS EXIST AT THE FAYING SURFACE).
- WELDS SHALL BE MADE USING E70XX ELECTRODES FOR SHIELDED METAL ARC WELDING (SMAW) AND E71TX WIRE FOR FLUX-CORED ARC WELDING (FCAW) PROCESSES.

FIELD BOLT CONN. NOTE:

STD.CONN.BOLTS ON THIS PAGE ARE 3/4 DIA_A325N U.N.O

△ - 7/8" DIA_A325N_TC



LEVEL 2 FRAMING PLAN - ZONE 8

TOS EL. (U.N.O.) REF. 115'-3" S-103A

NOTE 1: REFER TO PLAN FOR MARKS

WORK THIS DWG WITH: E8

REV	DATE	REMARKS	BY
1	2023/06/29	RE-IFC ELEMENT ADDED	MT
0	2023/06/01	ISSUED FOR CONSTRUCTION	MT
A	2023/05/04	ISSUED FOR APPROVAL	MT

FOR ERECTION

Fargo, ND
Mandan, ND
Rapid City, SD
Billings, MT
TrueNorthSteel.com

BACK CHARGES WILL NOT BE HONORED WITHOUT PRIOR AUTHORIZATION
These drawings have been prepared in accordance with the AISC Code of Standard Practices

Barnard Office Complex
RoyalWolf May Bozeman, MT

PBJ0493
HS
Drawn By:
MTG
Checked By:
ES802
Sheet No:

