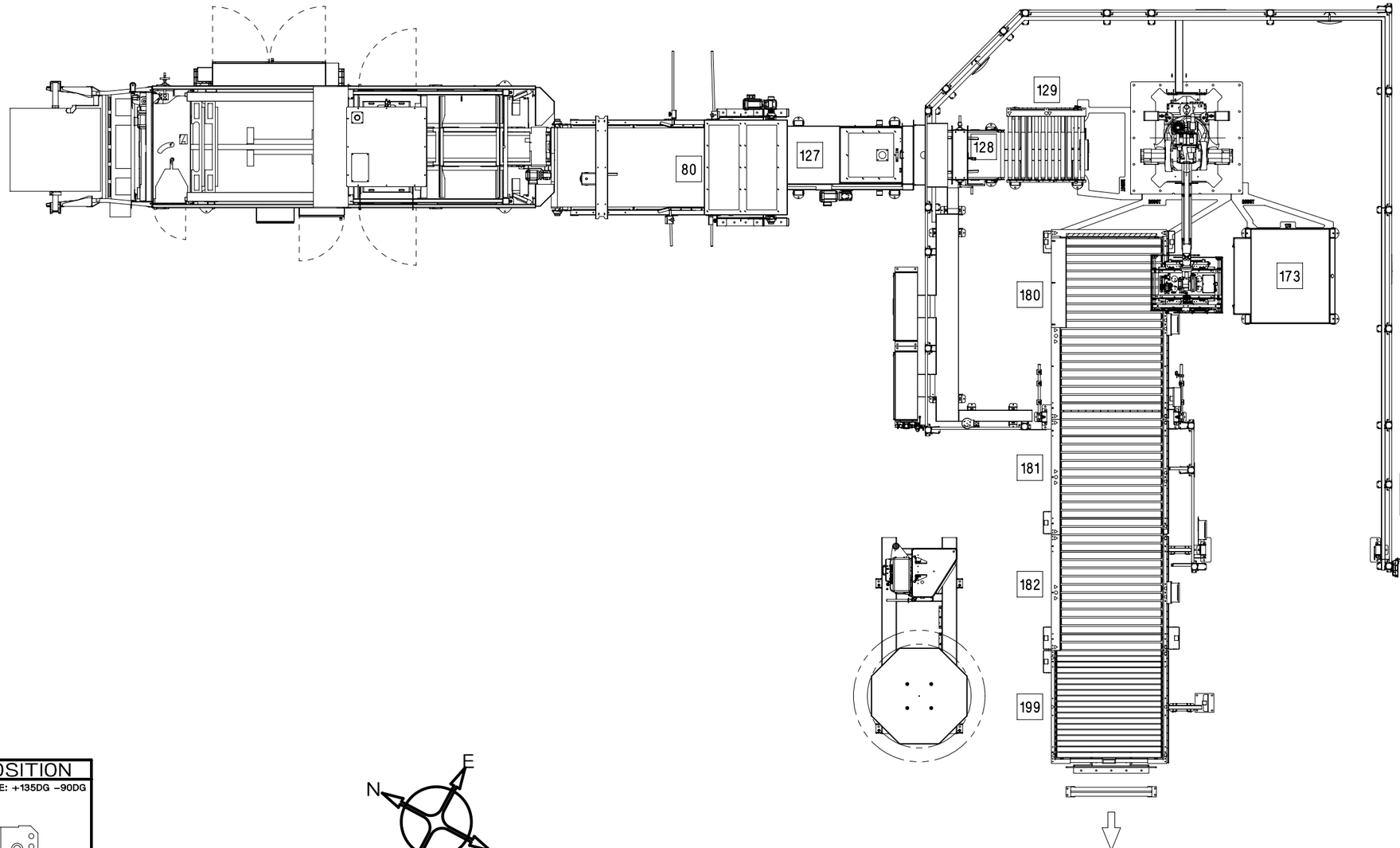
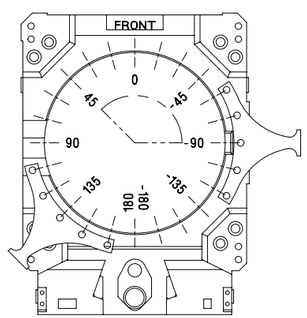


STOP-PLATE POSITION

REACH: +45DG -90DG / STOP-PLATE: +135DG -90DG



BOLTS M16 X 2.00 (CL8.8) MUST BE TIGHTENED AT TORQUE OF 137 FT-LBS (185Nm).

SCALE



REV.	DESCRIPTION	PAR/BY	DATE

PREMIER TECH

1, AVENUE PREMIER, CAMPUS PREMIER TECH
RIVIERE-DU-LOUP (QUEBEC) G5R 6C1 CANADA

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TOLERANCES
SAUF INDICATION CONTRAIRE
UNLESS OTHERWISE SPECIFIED

0" - 12"	± 0.125"
12" - 48"	± 0.250"
48" - ...	± 0.500"
ANGLE	± 1.0°

TITRE / TITLE

AIREX ÉNERGIE INC.
LAVAL, QC
DRAWING APPROVAL

ECHELLE / SCALE	FORMAT	DESSINE PAR / DRAWN BY	DATE	NUMERO DE LAYOUT / LAYOUT NUMBER	NUMERO DESSIN / DRAWING NUMBER	REVISION
3/16'' = 1'-0''	B	PROJ3	2021-06-01	2004AZ08	N001	0