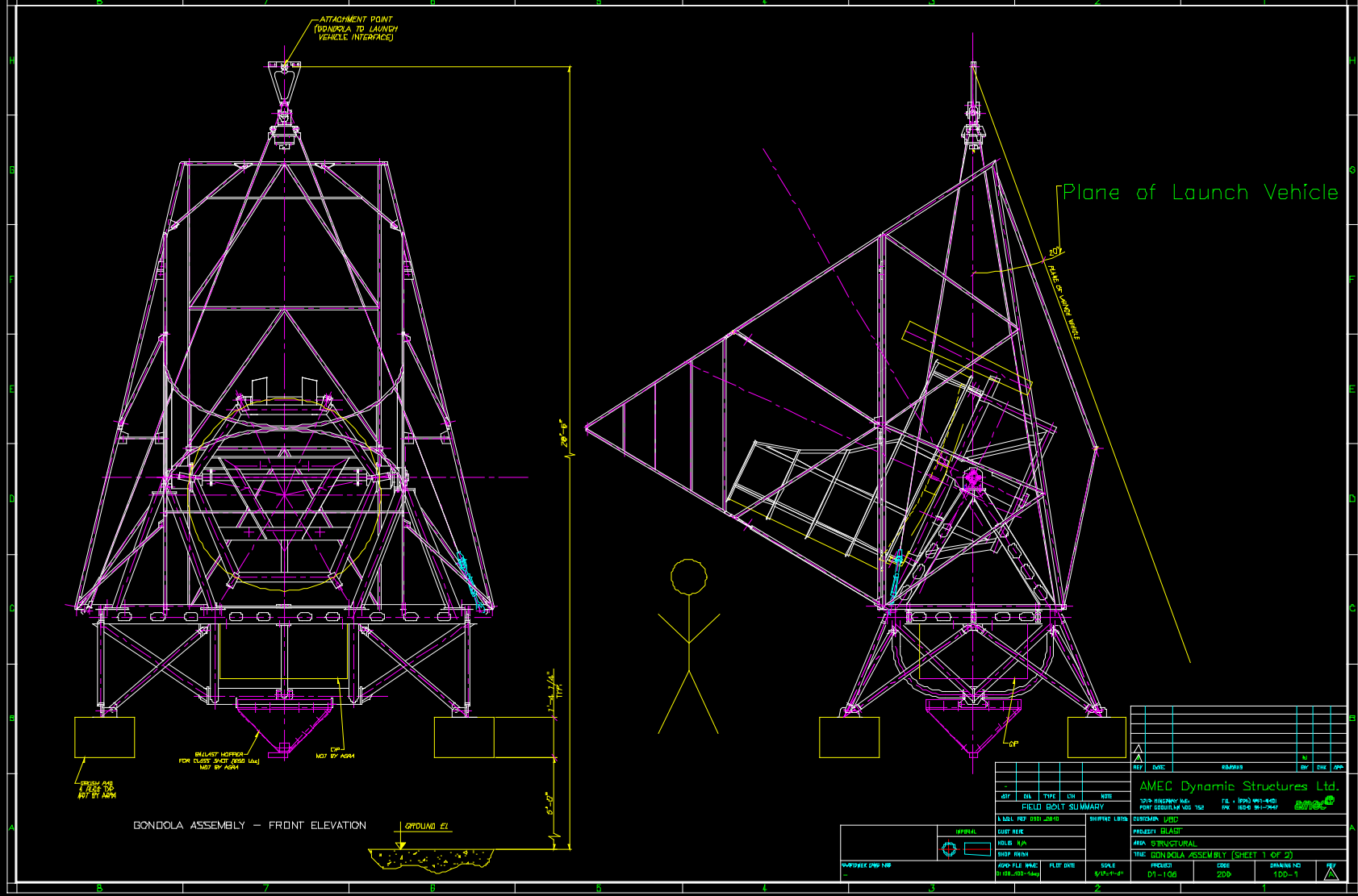
ATTACHMENT POINT (GONDOLA TO LAUNCH VEHICLE INTERFACES)
Plane of Launch Vehicle
PLANE OF LAUNCH VEHICLE
20'-8"
1'-3 1/4" TYP.
5'-0"
BALLAST HOPPER FOR CLASS SHOT (850 Lbs) MOT BY ASRM
CP MOT BY ASRM
CRUSH PAD & BASE TOP MOT BY ARM
GROUND EL
CP
GONDOLA ASSEMBLY – FRONT ELEVATION
REV DATE REMARKS BY CHK APP
AMEC Dynamic Structures Ltd.
1919 MAGNAVY WAY
PORT COQUITLAM V3C 1S2
TEL (604) 941-4481
FAX (604) 941-7447
amec
QTY DIA TYPE LTH NOTE
FIELD BOLT SUMMARY
ORIGINAL
SHIPPING LISTS
CUSTOMER VSC
PROJECT BLAST
AREA STRUCTURAL
TITLE GONDOLA ASSEMBLY (SHEET 1 OF 2)
SCALE 3/8"=1'-0"
PROJECT D1-108
CODE 209
DRAWING NO 100-1
REV