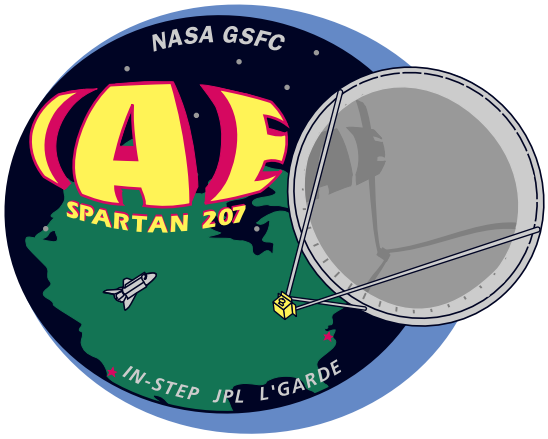
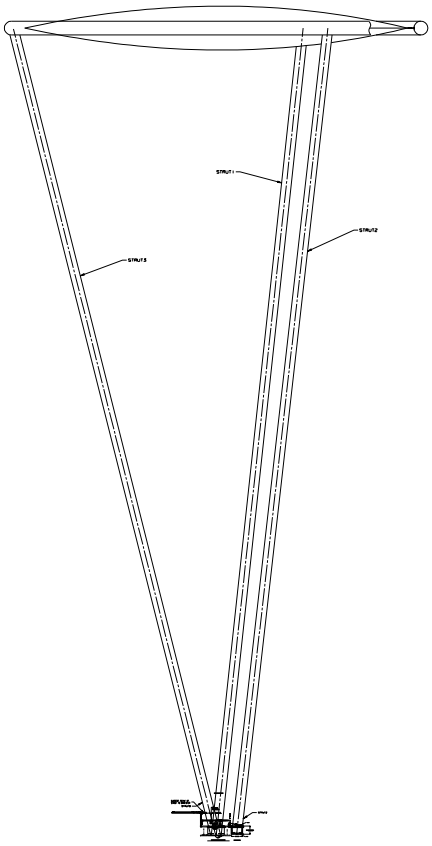
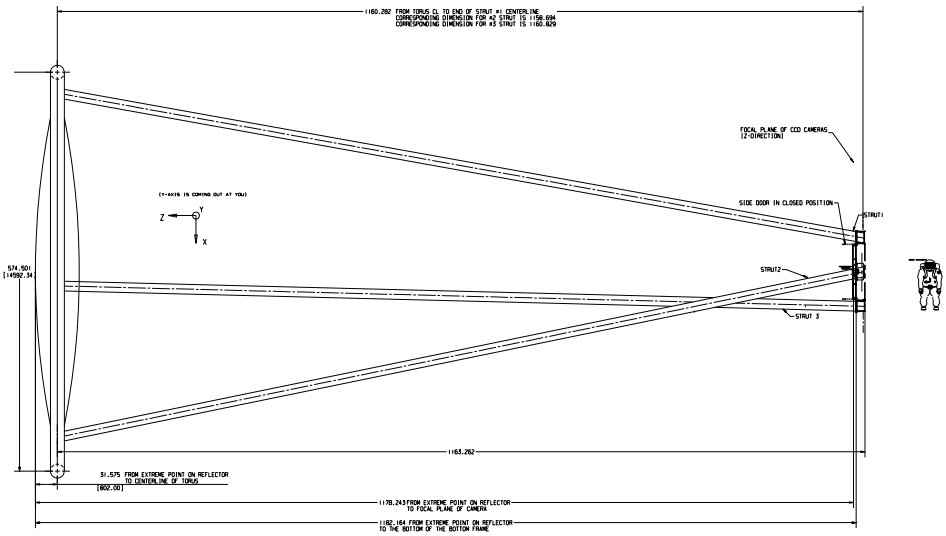
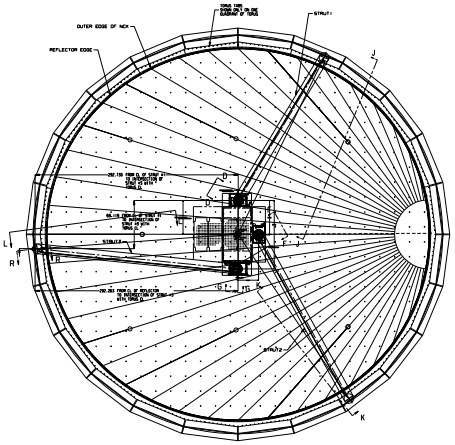

NASA GSFC
CAE
SPARTAN 207
IN-STEP JPL L'GARDE


STRUT 1
STRUT2
STRUT3


1160.282 FROM TORUS CL TO END OF STRUT #1 CENTERLINE
CORRESPONDING DIMENSION FOR #2 STRUT IS 1158.694
CORRESPONDING DIMENSION FOR #3 STRUT IS 1160.829
FOCAL PLANE OF CCD CAMERAS
(Z-DIRECTION)
(Y-AXIS IS COMING OUT AT YOU)
Z
Y
X
SIDE DOOR IN CLOSED POSITION
STRUT1
STRUT2
STRUT 3
574.501
[14592.34]
1163.262
31.575 FROM EXTREME POINT ON REFLECTOR
TO CENTERLINE OF TORUS
[802.00]
1178.243 FROM EXTREME POINT ON REFLECTOR
TO FOCAL PLANE OF CAMERA
1182.164 FROM EXTREME POINT ON REFLECTOR
TO THE BOTTOM OF THE BOTTOM FRAME


TORUS TUBE
BOTTOM OF TUBE
BOTTOM OF TUBE
STRUT1
OUTER EDGE OF NECK
REFLECTOR EDGE
STRUT3
STRUT2
J
G
B
K
L
R