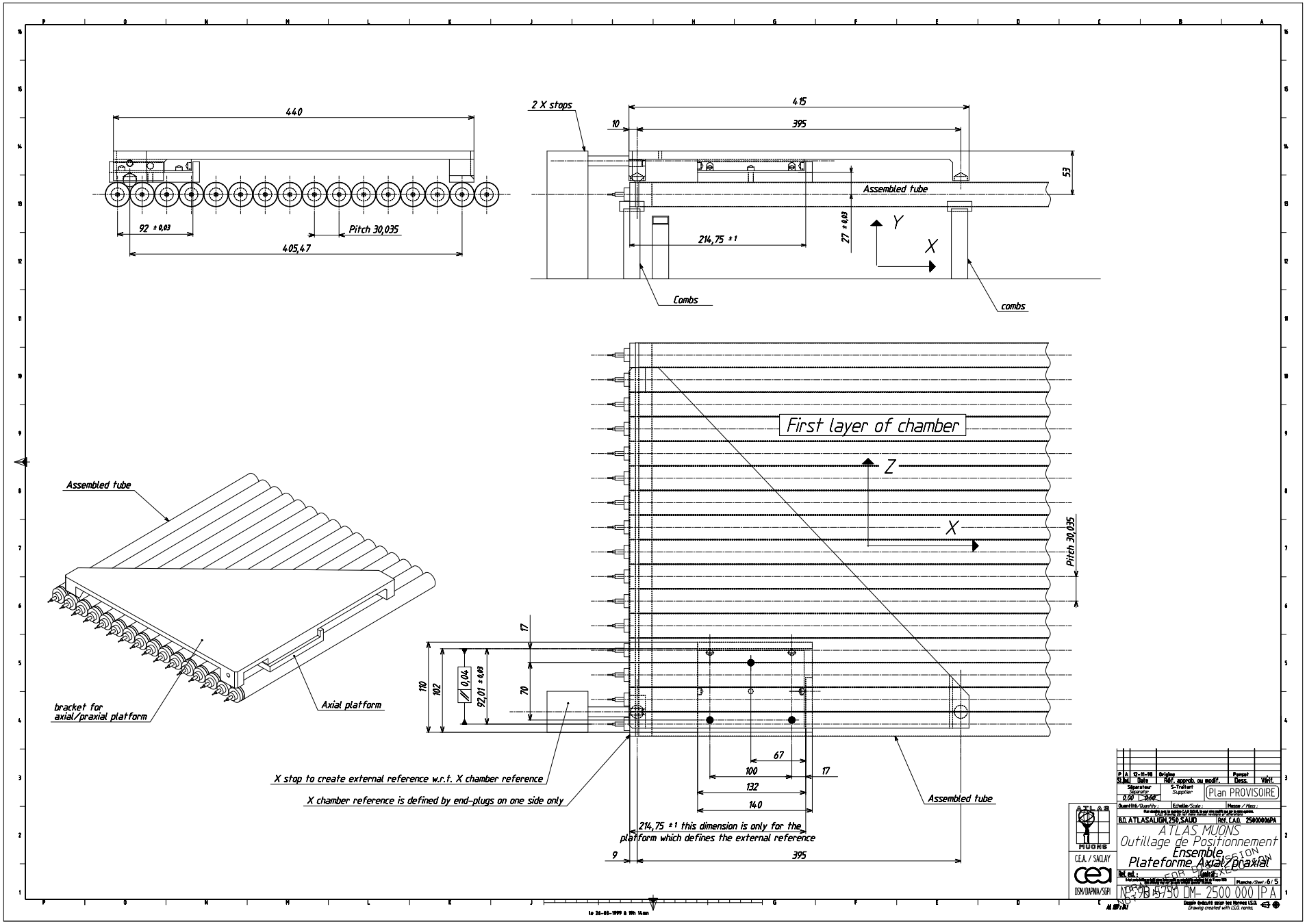

440
92 ±0,03
Pitch 30,035
405,47
2 X stops
415
10
395
53
Assembled tube
27 ±0,03
214,75 ±1
Y
X
Combs
combs
First layer of chamber
Z
X
Pitch 30,035
Assembled tube
bracket for
axial/praxial platform
Axial platform
17
110
102
0,04
92,01 ±0,03
70
67
100
17
132
140
X stop to create external reference w.r.t. X chamber reference
X chamber reference is defined by end-plugs on one side only
Assembled tube
214,75 ±1 this dimension is only for the
platform which defines the external reference
9
395
P A 12-11-98 Origine Pensat
St.Ind. Date Réf. approb. ou modif. Dess. Vérif.
Séparateur Separator 0,00 0,00
S-Traitant Supplier
Plan PROVISOIRE
Quantité/Quantity : Echelle/Scale : Masse / Mass :
B.D. ATLASALIGN,250,SAUD
Réf. CAO 25000006PA
ATLAS MUONS
Outillage de Positionnement
Ensemble
Plateforme Axial/praxial
Ref. ext. :
Contrat :
Planche/Sheet : 6/5
C.E.A. / SACLAY
DSM/DAPNIA/SEPI
NOTIFIED FOR PROCESSION
NOTIFIED FOR DISCUSSION
Dessin évacué selon les Normes I.S.O.
Drawing created with I.S.O. norms.
Le 26-03-1999 à 19h 14mn