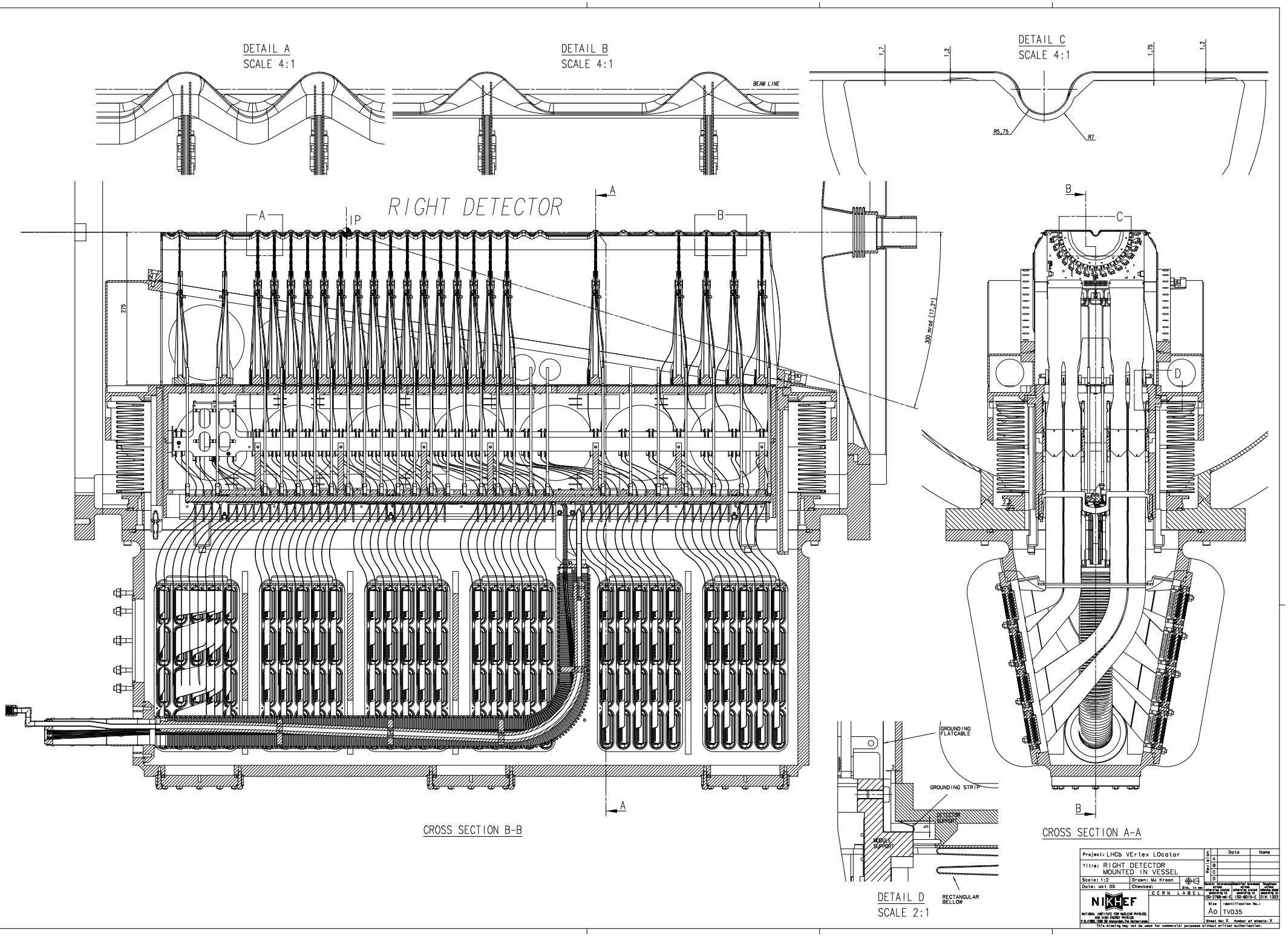
DETAIL A
SCALE 4:1
DETAIL B
SCALE 4:1
BEAM LINE
DETAIL C
SCALE 4:1
1,7
1,2
1,75
1,2
R5,75
R7
RIGHT DETECTOR
A
IP
B
275
300 mrad (17,2°)
C
D
CROSS SECTION B-B
CROSS SECTION A-A
GROUNDING FLATCABLE
GROUNDING STRIP
DETECTOR SUPPORT
MODULE SUPPORT
RECTANGULAR BELLOW
DETAIL D
SCALE 2:1
Project: LHCb VErtex LOcator
Title: RIGHT DETECTOR MOUNTED IN VESSEL
Scale: 1:2
Drawn: MJ Kroon
Date: okt 05
Checked:
Dim. in mm
CERN LABEL
NIKHEF
NATIONAL INSTITUTE FOR NUCLEAR PHYSICS, AND HIGH ENERGY PHYSICS
P.O.Box 41882, 1009 DB Amsterdam, The Netherlands
Revision
Date
Name
A
B
C
D
General Tolerances unless otherwise stated according to ISO-2768-mK-E
Quantitative Tolerances unless otherwise stated according to ISO-8015-E
Roughness unless otherwise stated according to DIN 1302
Size
Identification No.:
A0
TVD35
Sheet No: X
Number of sheets: X
This drawing may not be used for commercial purposes without written authorisation.