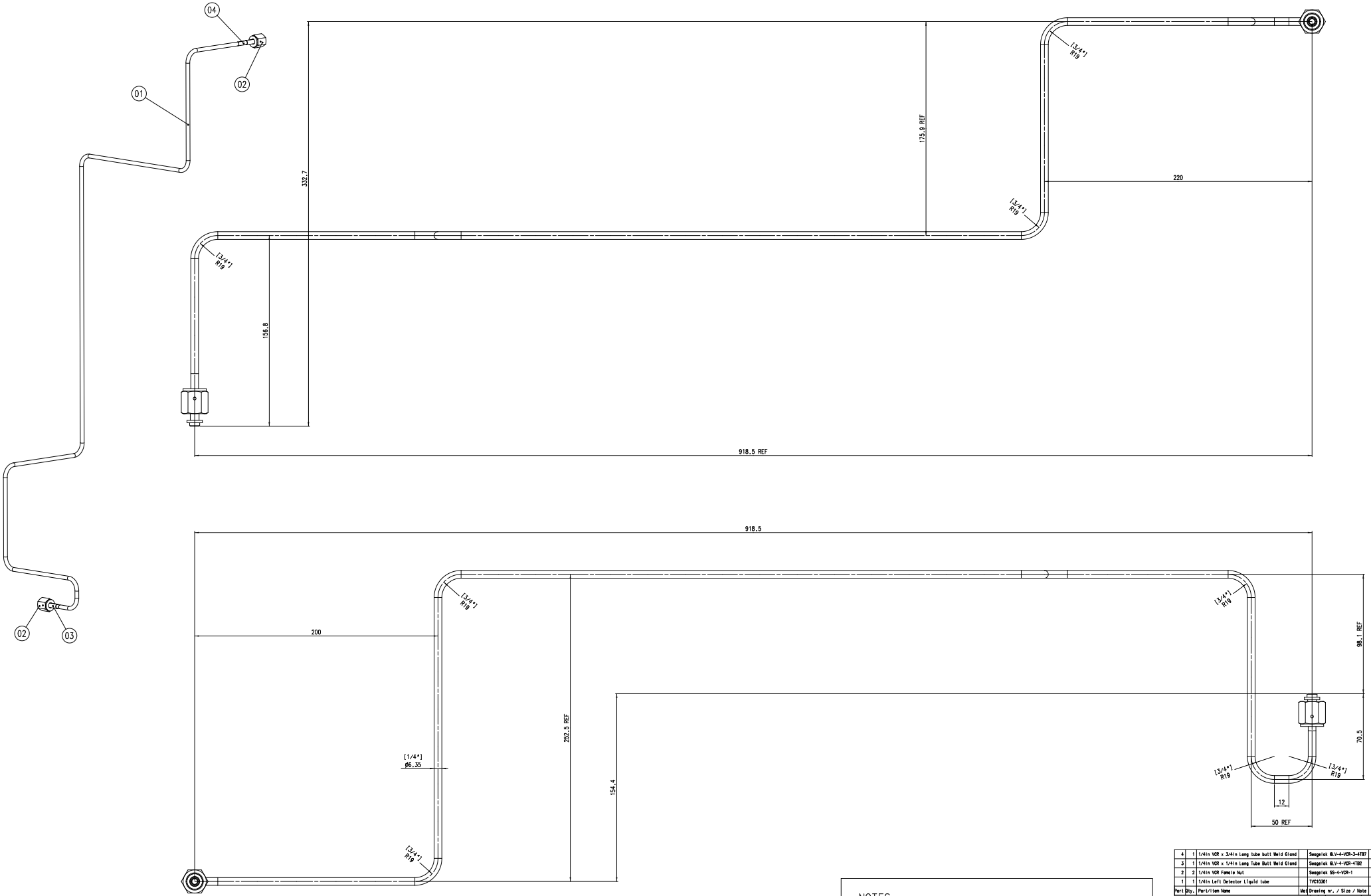

NOTES:

1. MATERIAL TUBE: STAINLESS STEEL AISI 316L
2. ALL CONNECTIONS ORBITAL WELDED

Part	Qty.	Part/Item Name	Mat	Drawing nr. / Size / Note	ID / Norm
4	1	1/4in VCR x 3/4in Long tube butt Weld Gland		Swagelok 6LV-4-VCR-3-4TB7	
3	1	1/4in VCR x 1/4in Long Tube Butt Weld Gland		Swagelok 6LV-4-VCR-4TB2	
2	2	1/4in VCR Female Nut		Swagelok SS-4-VCR-1	
1	1	1/4in Left Detector Liquid tube		TVC10301	

Project: LHCb VErtex LOcator / VTCS Bridge

Title: Left Detector Liquid Inlet Tube

Revision	Date	Name
A		
B		
C		
D		

Scale: 1:1 | Drawn: A.K. | Dim. in mm

Date: 21-02-'07 | Checked:

CERN LABEL

NIKHEF
NATIONAL INSTITUTE FOR NUCLEAR PHYSICS, AND HIGH ENERGY PHYSICS
P.O.Box 1008 DB Amsterdam, The Netherlands

General tolerances unless otherwise stated according to ISO-2768-mK-E | Geometrical tolerances unless otherwise stated according to ISO-8015-E | Roughness unless otherwise stated according to DIN 1302

Size: A0 | Identification No.: TVC 103

Sheet No: 1 | Number of sheets: 1

This drawing may not be used for commercial purposes without written authorisation.