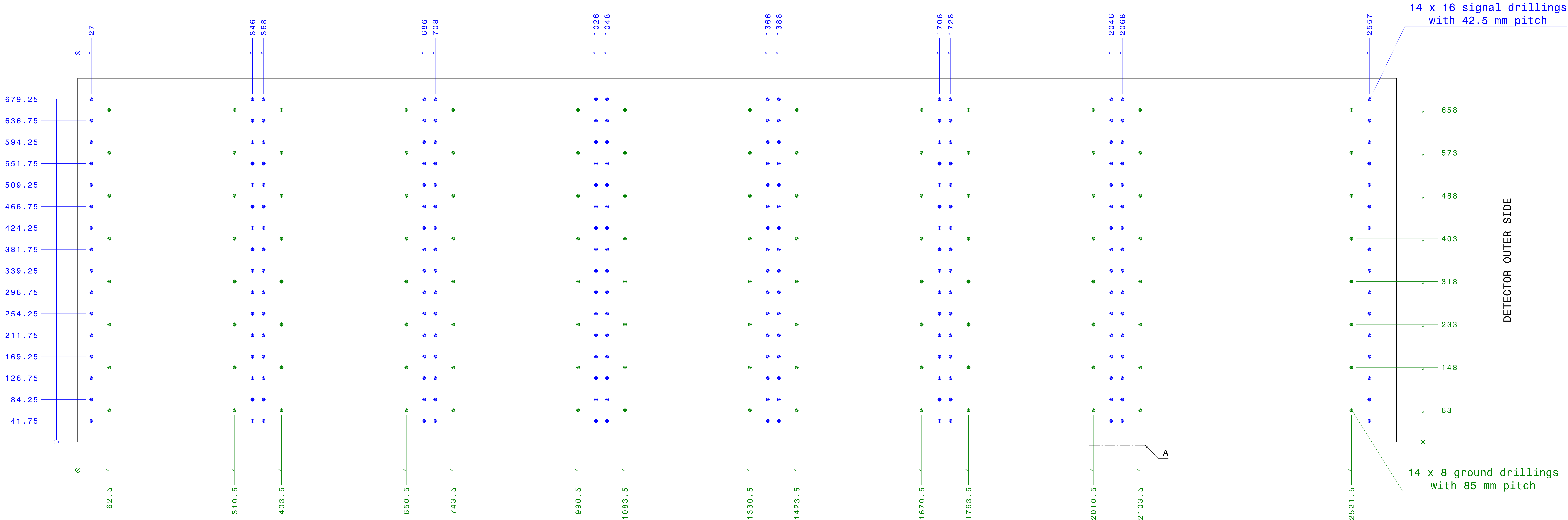
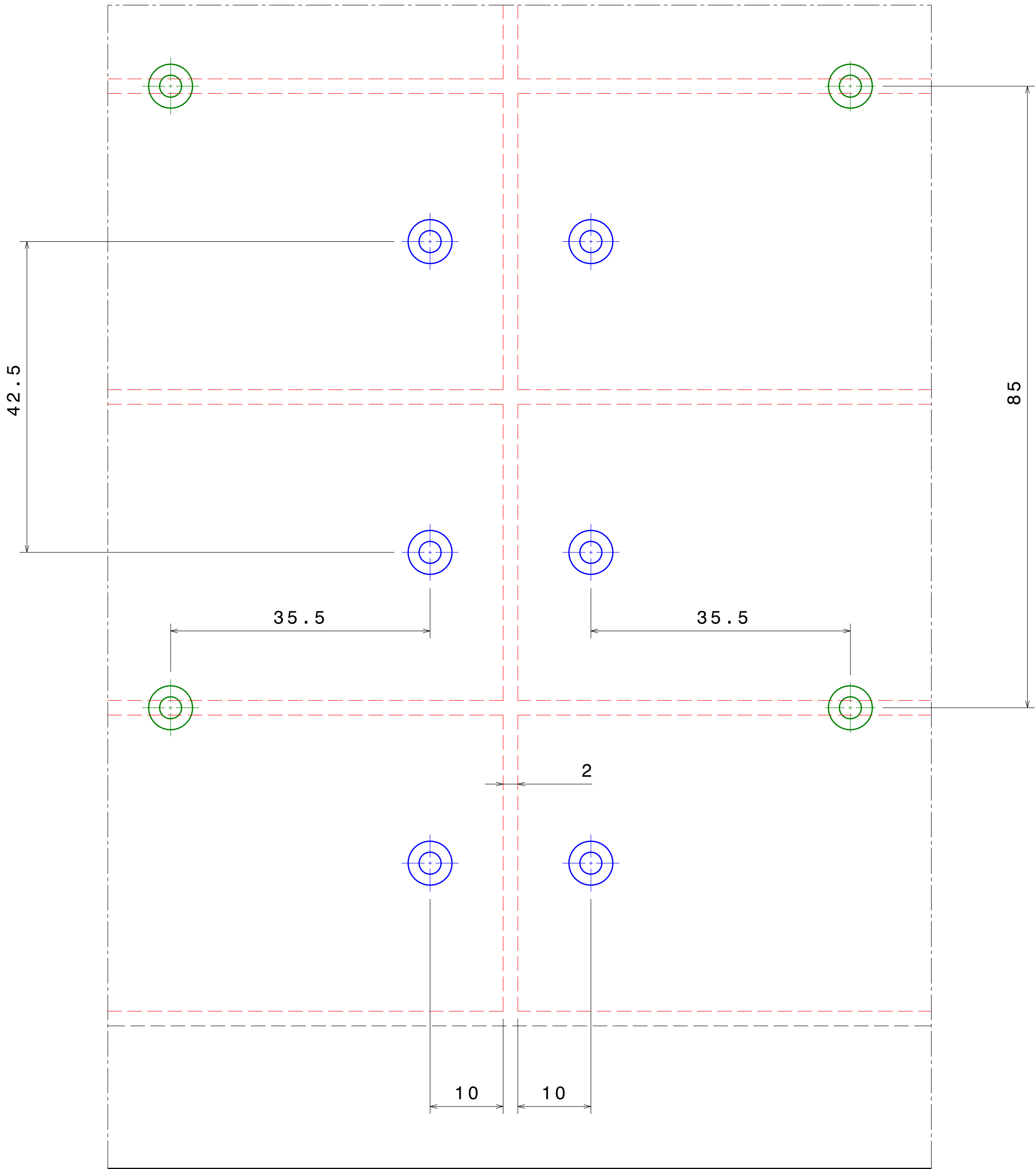


FRONT VIEW  
Scale : 1:3

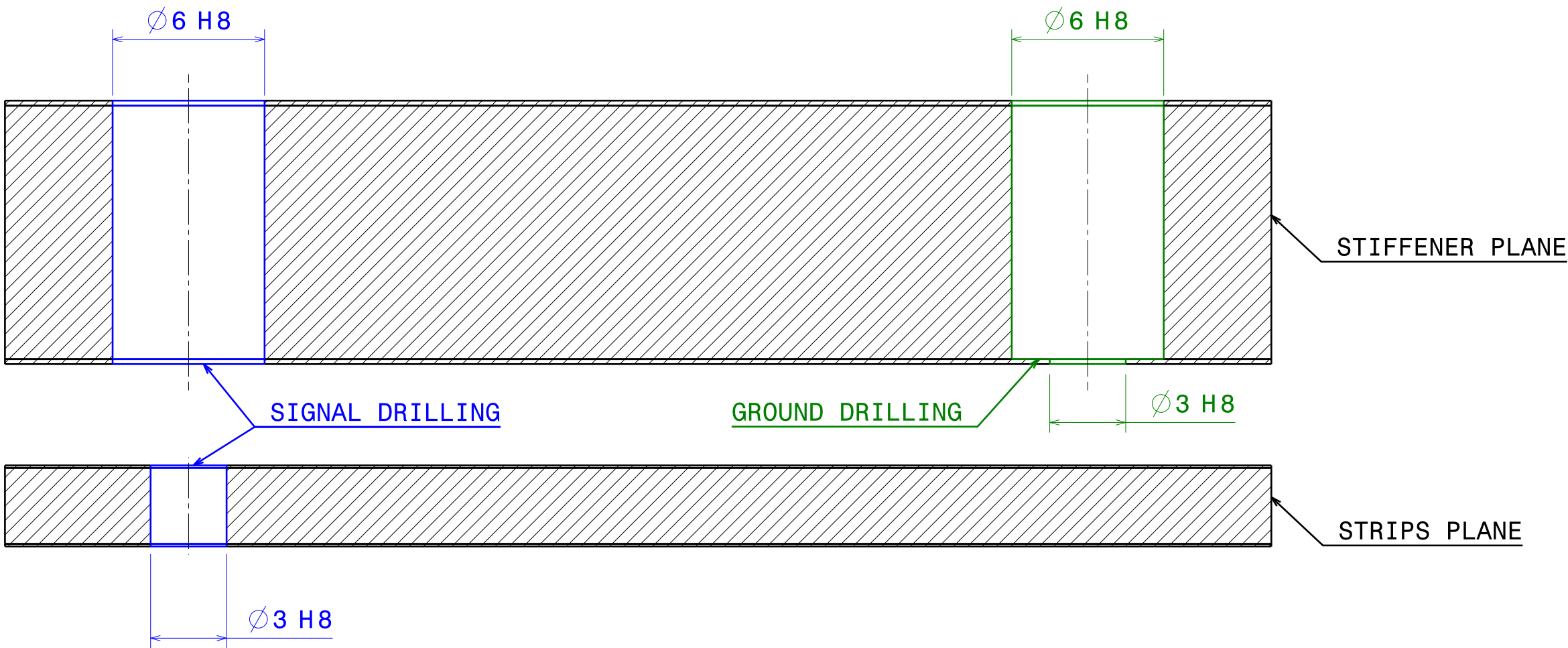
DETECTOR INNER SIDE



Detail A  
Scale : 2:1



SIGNAL & GROUND DRILLINGS  
section view



LPC	LABORATOIRE DE PHYSIQUE CORPUSCULAIRE		
	IN2P3/CNRS - Université Blaise Pascal 24, avenue des Landais - 63177 AUBIERE Cedex <a href="http://clrmw.in2p3.fr/">http://clrmw.in2p3.fr/</a>		
Quantity:	4	Gen. Tolerance: ± 0,05	Material: -
Project:	ALICE DIMUON TRIGGER	Scale 1/3 2/1	File: DMT11H1 Design: C. INSA
Title:	SIGNAL & GROUND DRILLINGS FOR MT 11 RPC n°1 & 9 (horizontal strips side)	Date: 07/10/2003	Control: C. INSA
		ATG-RPD-11H1	A0 A