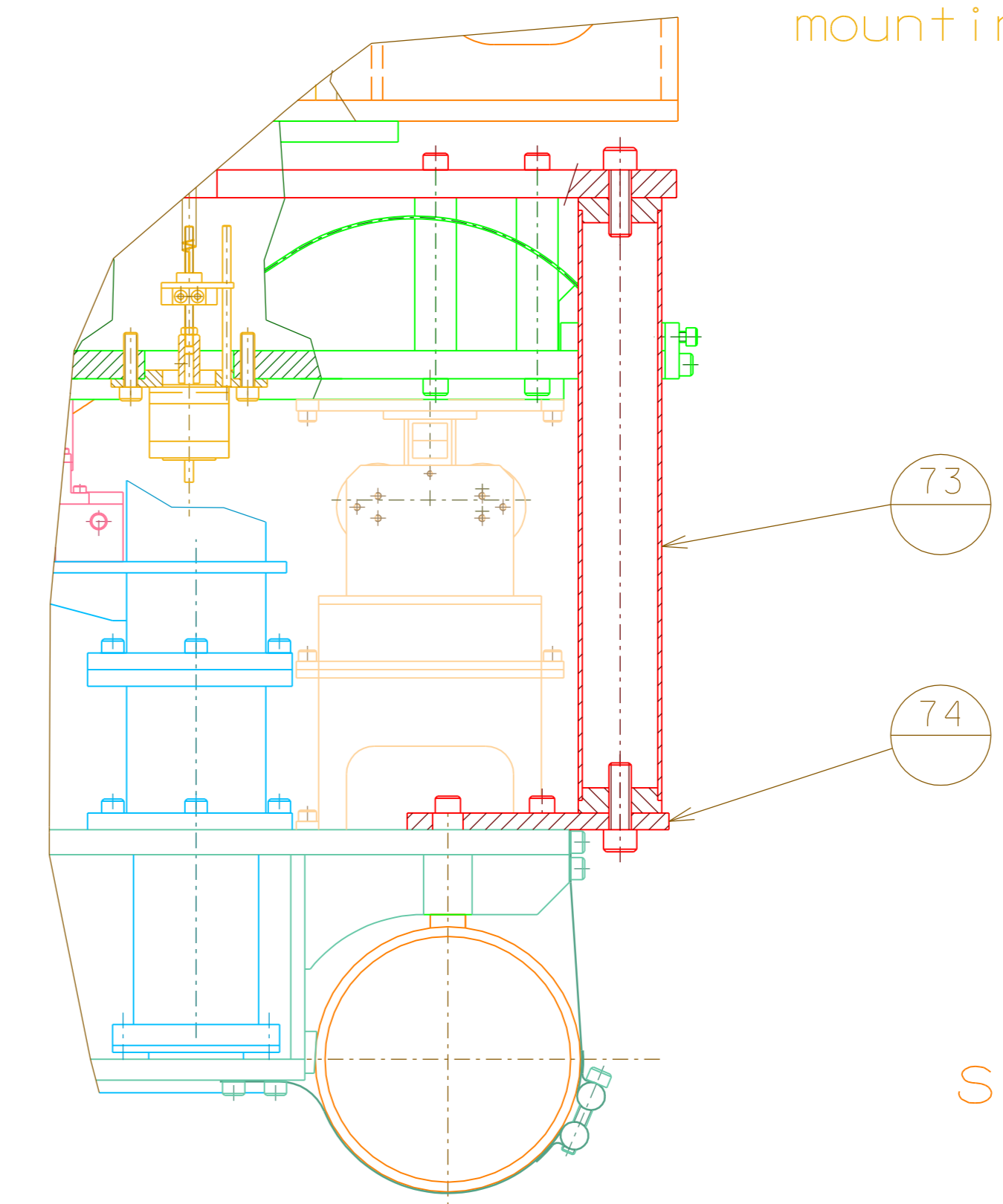
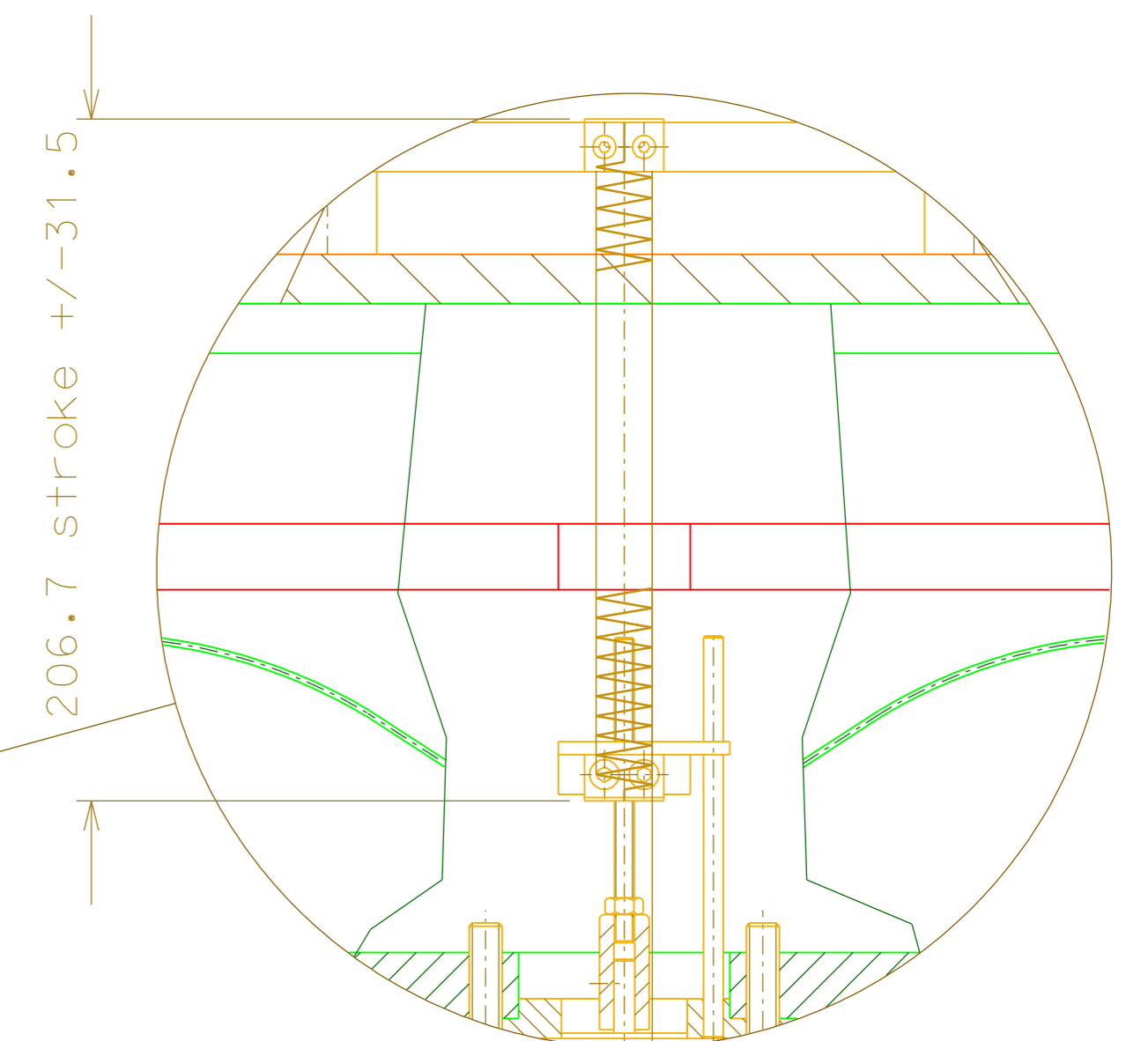
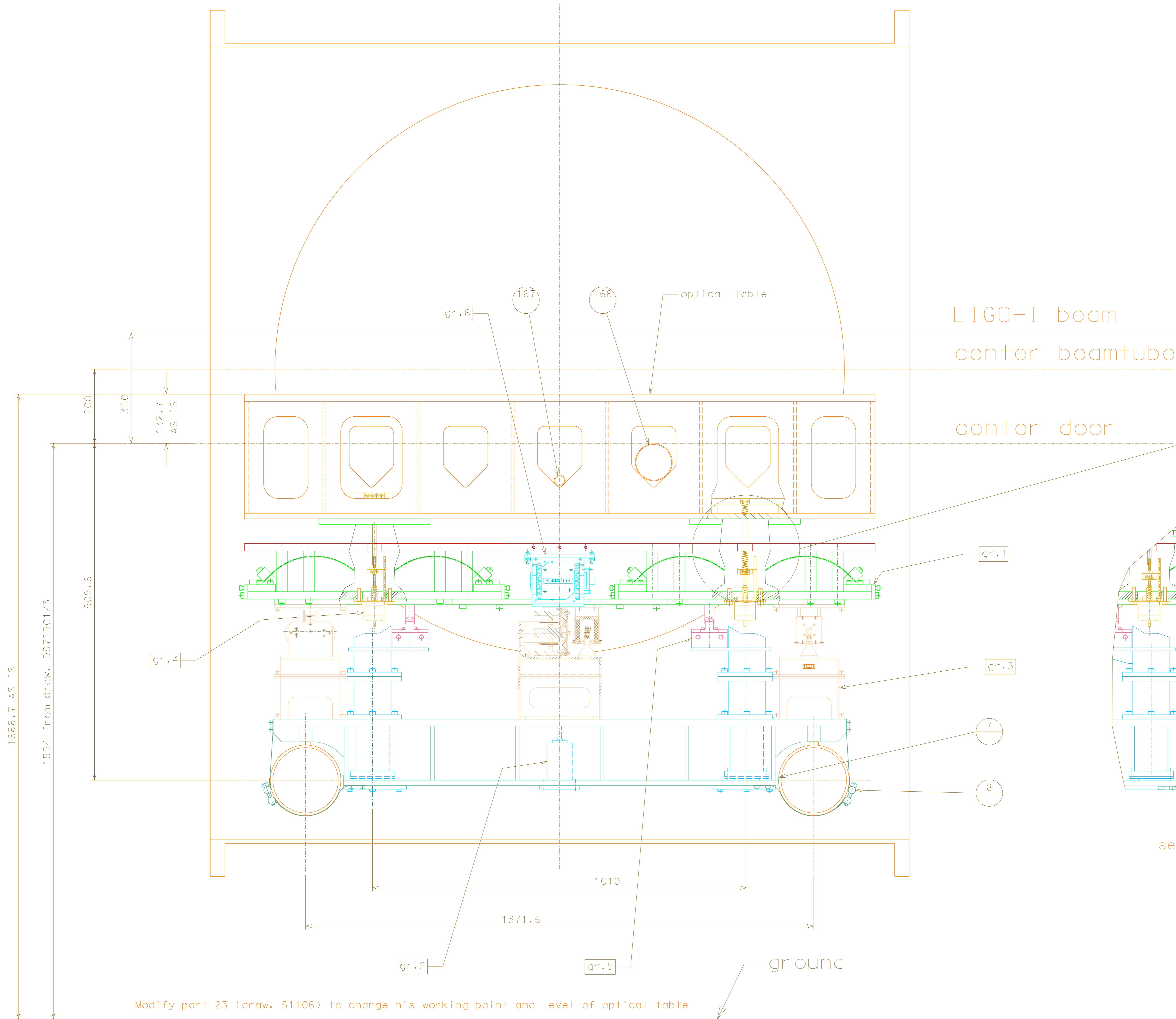


74	tommy head M16x35	8
74	tommy head M12x30	16
8	tommy head M10x50 (S)	16
8	tommy head M10x20 (S)	64
detail	type	n°piec.

Screw's table



see draw. 100-101-102-104

Modify part 23 (draw. 51106) to change his working point and level of optical table

added dimensions level of table	20-11-06				
added general dimensions	08-11-06				
mounting of the spring	30-09-06				
modified position of motor spring	03-07-06				
ref.	note	date	signature		
modifications					
168	175 ballast	gr. 6	110 h-accelerometer		
167	175 ballast	gr. 5	108 slide		
74	142 transport bracket	gr. 4	109 motorized spring		
73	142 transport column	gr. 3	105 LVDT-actuator		
8	142 stiffener fastening	gr. 2	107 Inver.pendulum		
7	142 wedge	gr. 1	106 filter		
ref.	draw.	added legend	ref.	draw.	added legend

LIGO PROJECT		designed for	R.De Salvo
		draw. by	G. Gennaro-PROMECC
		date	26-12-04
title		LIGO-D051103-05-D	
HAM-OPTICAL BENCH		scale	1/6
SECTION E-E			A 1