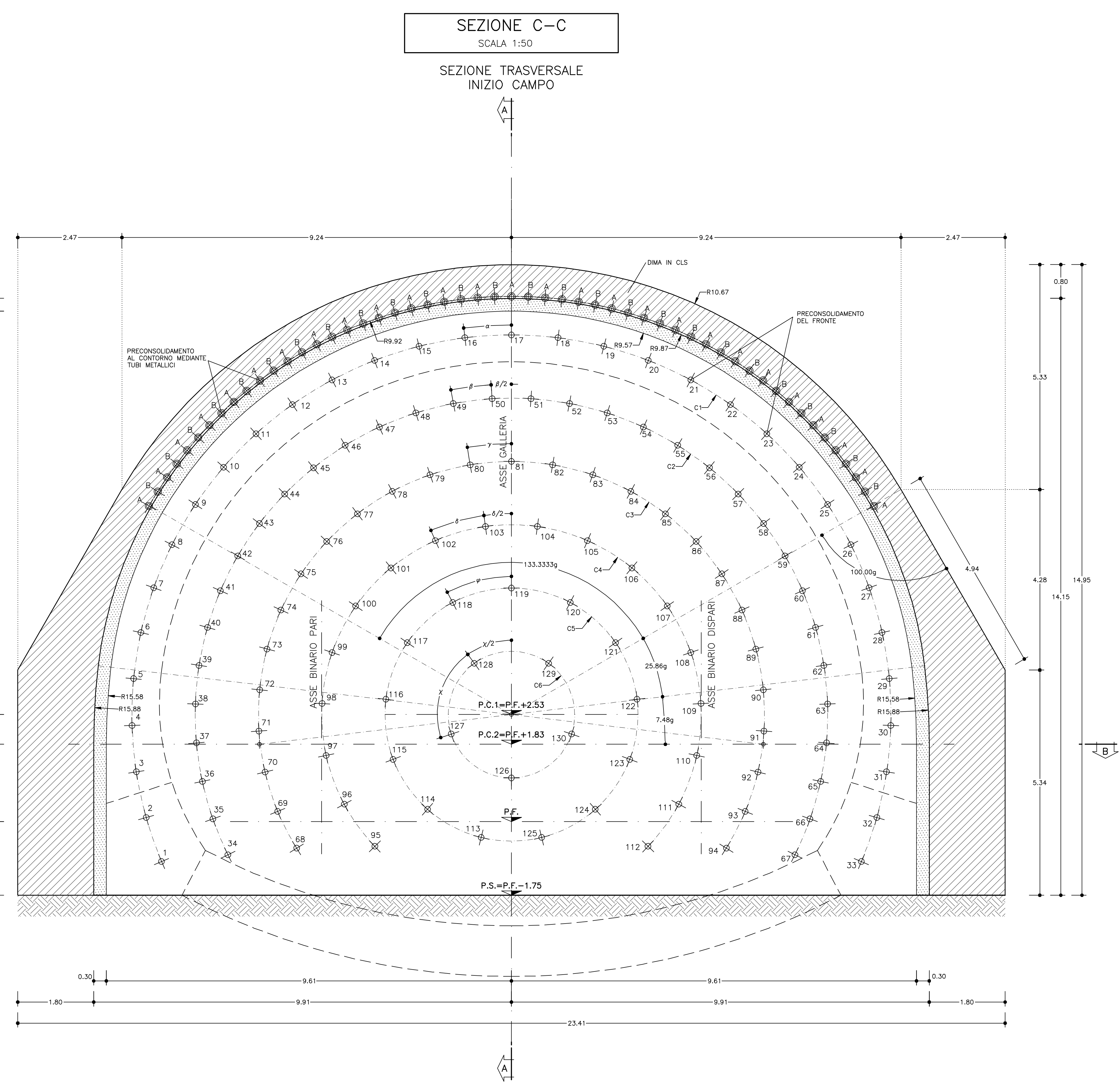




GEOMETRICHE CONSOLIDAMENTI AL FRONTE						
DRC.	RAGGIO m.	NUMERO	LUNGHEZZA m.	SOVRAPP. MINIMA	INCL. RADIALE	ANGOLO
C1	9,00	33	>=24,00	>=8,50	2,98%	$\alpha = 7,8314^\circ$
C2	7,50	34	>=24,00	>=8,50	2,48%	$\beta = 7,8314^\circ$ $\beta/2 = 3,9157^\circ$
C3	6,00	27	>=24,00	>=8,50	1,99%	$\gamma = 11,5108^\circ$
C4	4,50	18	>=24,00	>=8,50	1,49%	$\delta = 17,5108^\circ$ $\delta/2 = 8,7553^\circ$
C5	3,00	13	>=24,00	>=8,50	0,99%	$\epsilon = 30,7692^\circ$
C6	1,50	5	>=24,00	>=8,50	0,50%	$\chi = 88,0000^\circ$ $\chi/2 = 44,0000^\circ$
N°130 TUBI IN VTR CEMENTATI L>=24,00M SOVRAPP. >=8,50						

[illegible]