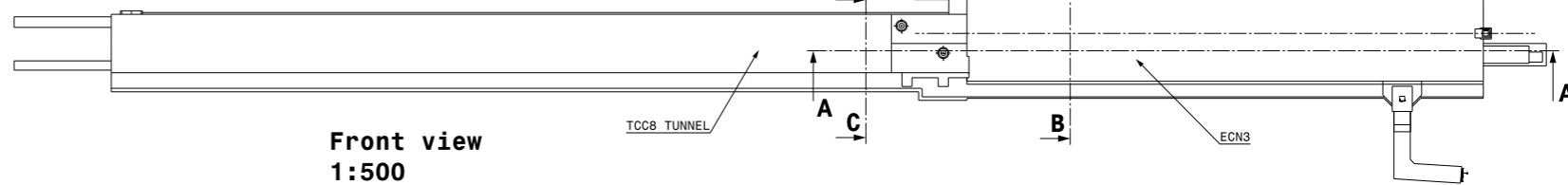


Item	Space reservation length [m]	Mid-plane distance from origin [m]
Target		
Magnetised haddron stopper		
Muon shield		
...		
SND		
...		
Upstream background tagger	0.2	33.920
Decay volume	50	59.220
Straw tracker station 1	1	85.420
Straw tracker station 2	1	86.620
Spectrometer magnet	5	90.320
Straw tracker station 3	1	93.787
Straw tracker station 4	1	94.754
Timing detector	0.2	96.020
Split ECAL	0.9	96.570
HCAL	1.7	97.870



PRELIMINARY

Version 2025-0.1
17.02.2025

WHERE USED		Not Applicable	DATE REVISION	BY	NO.
DESIGNATION	TT85-ECN3_Study	DESIGNED	P.SANTOS DIAZ	FORMA	AO
DRAWING DEFINITION	SHiP/ECN3 preliminary integration	CHECKED		SCALE	1:1
EQUIPMENT CODE		APPROVED		DATE	2025-02-17
REFERENCES	Doc No: ST1967062_02	INDEX		SAC	
NOT VALID FOR EXECUTION					SHEET
					1/1