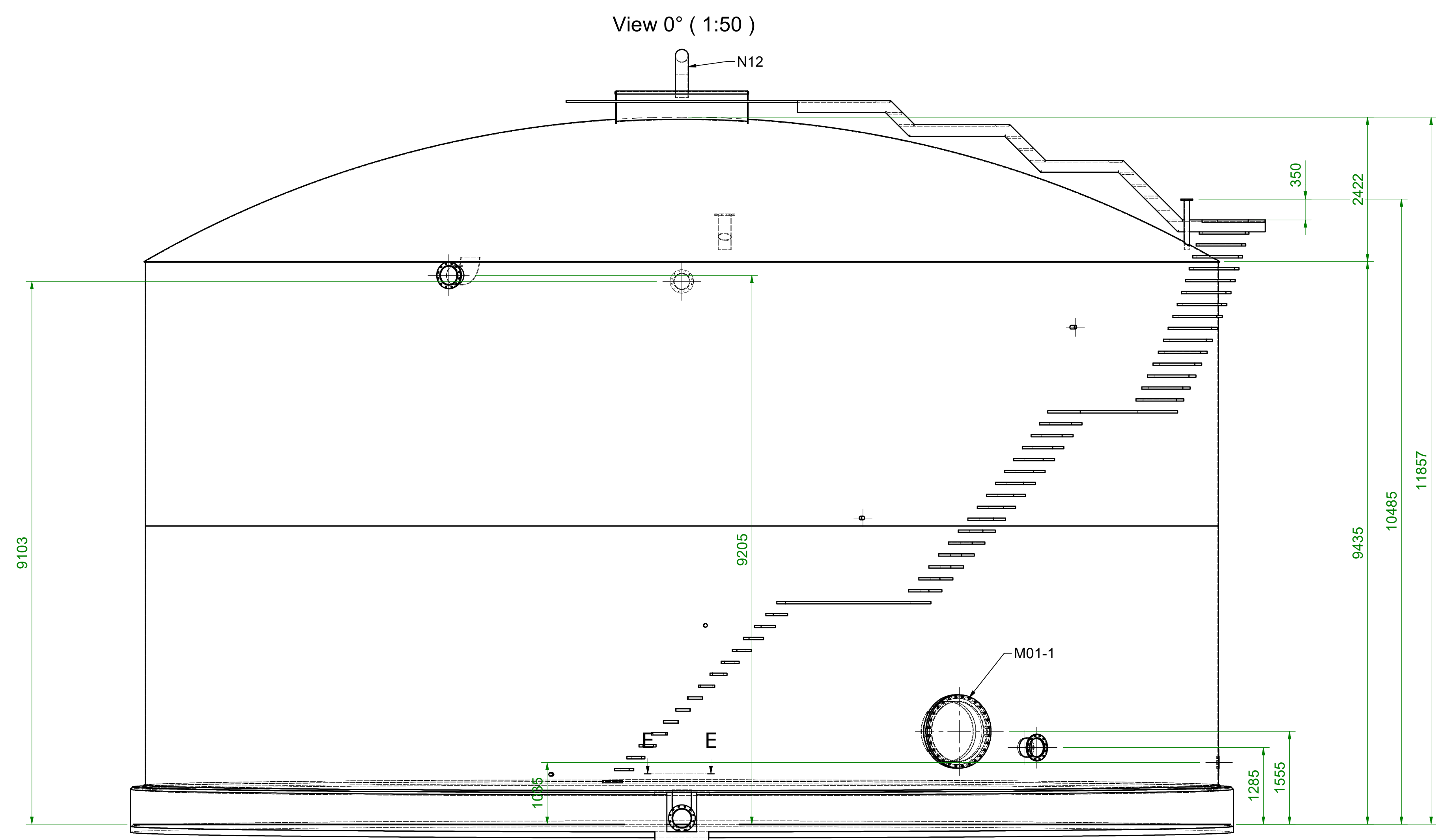
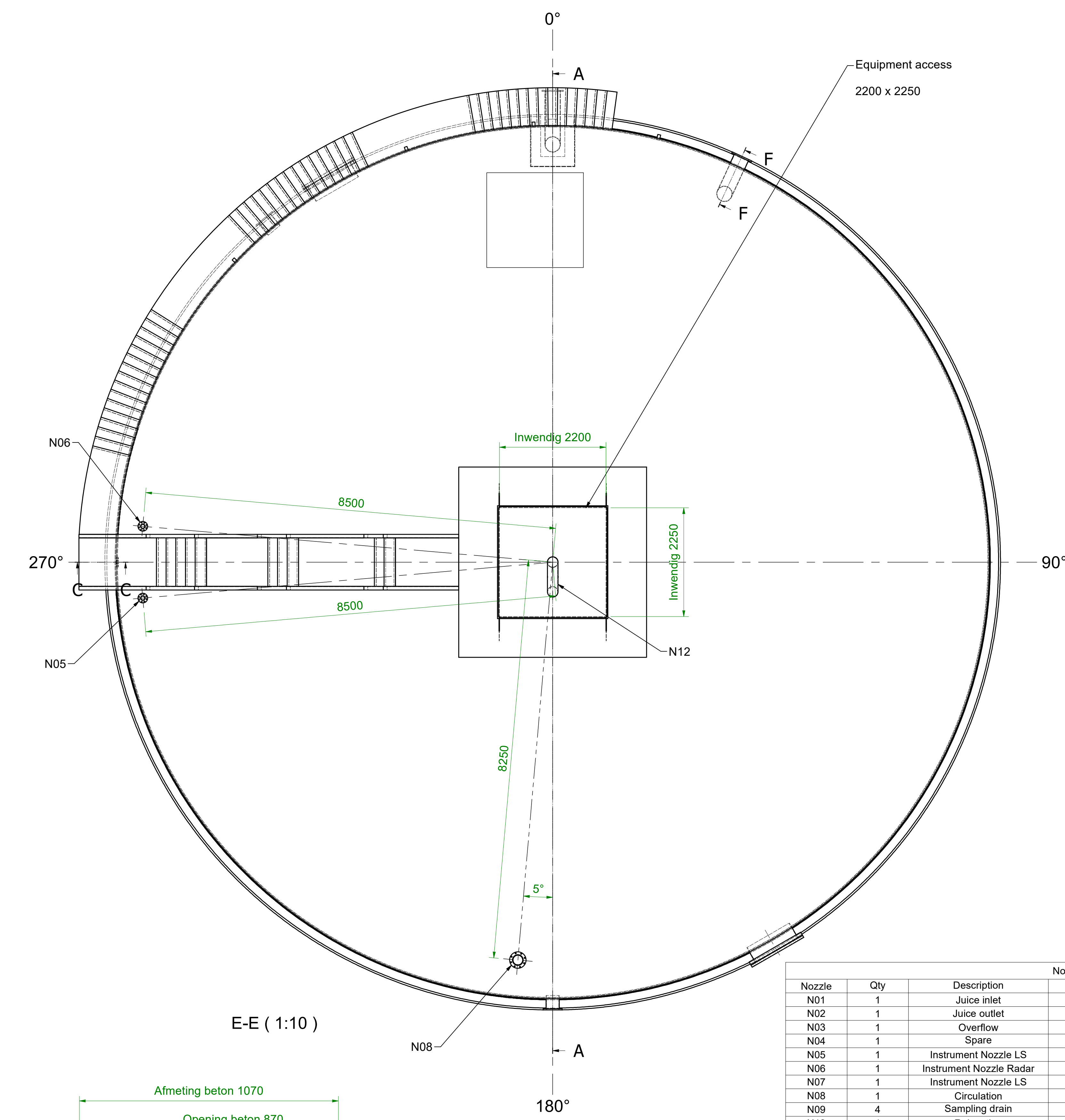
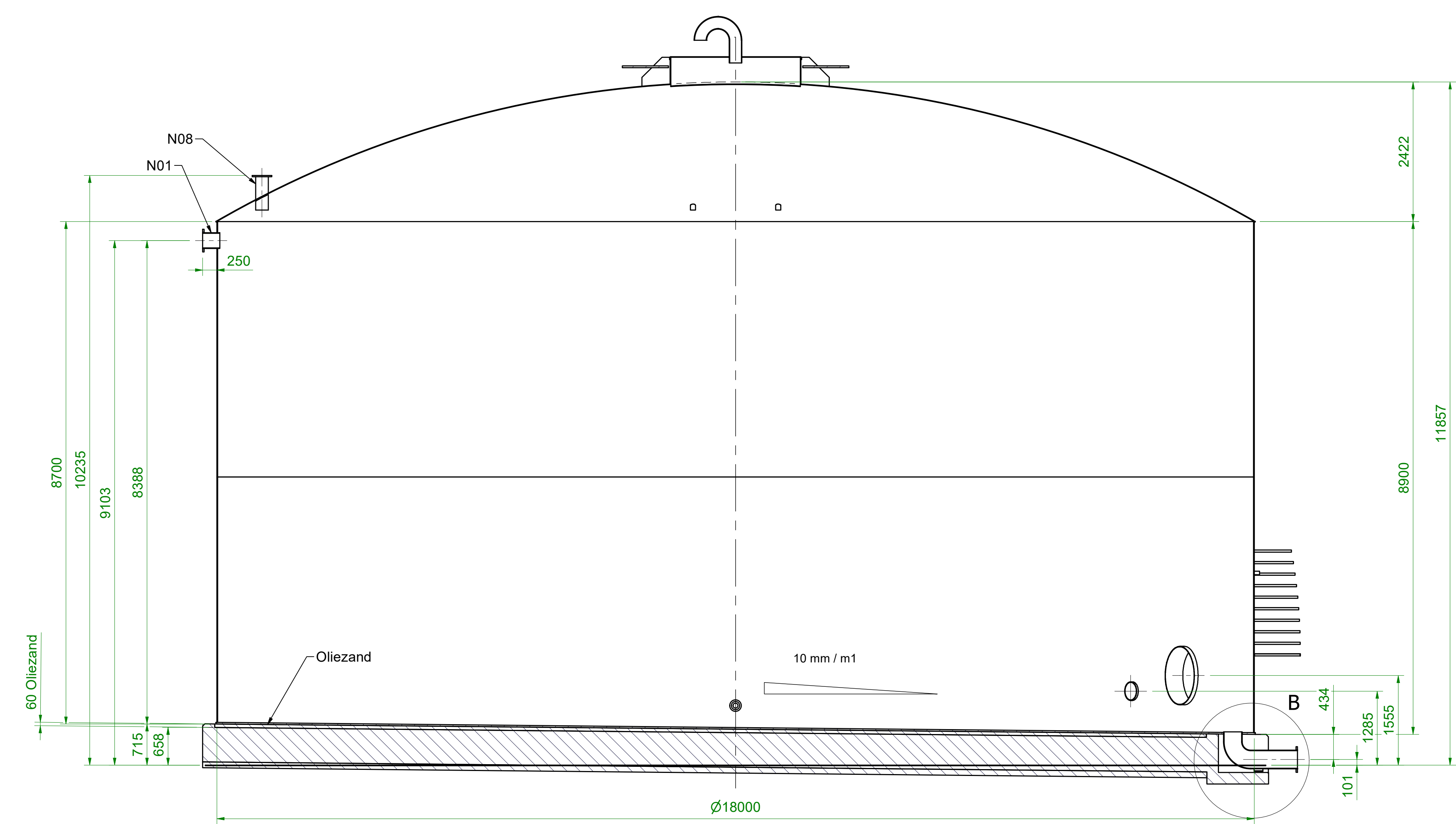


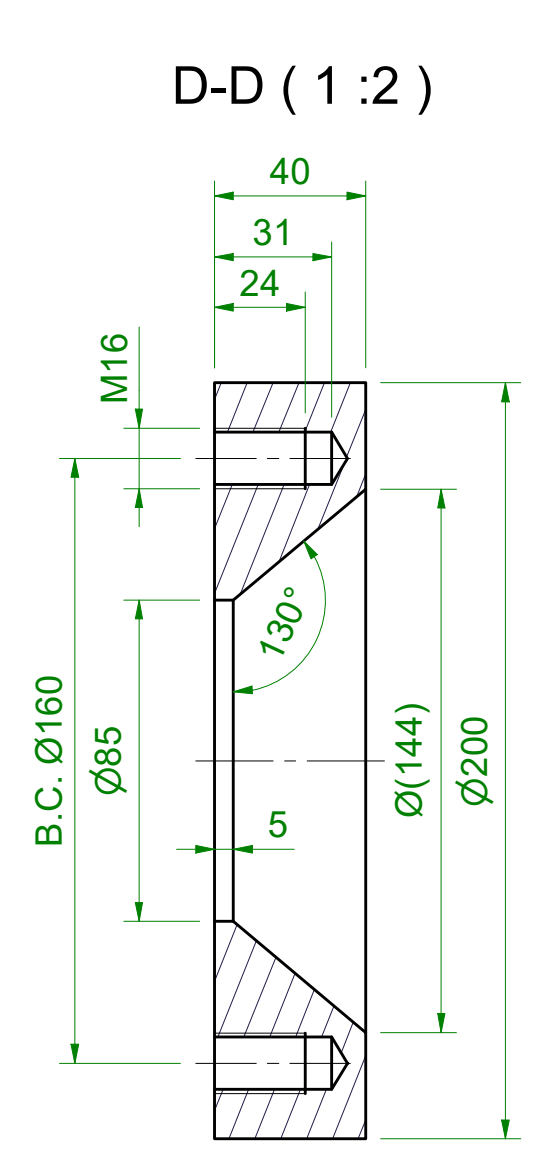
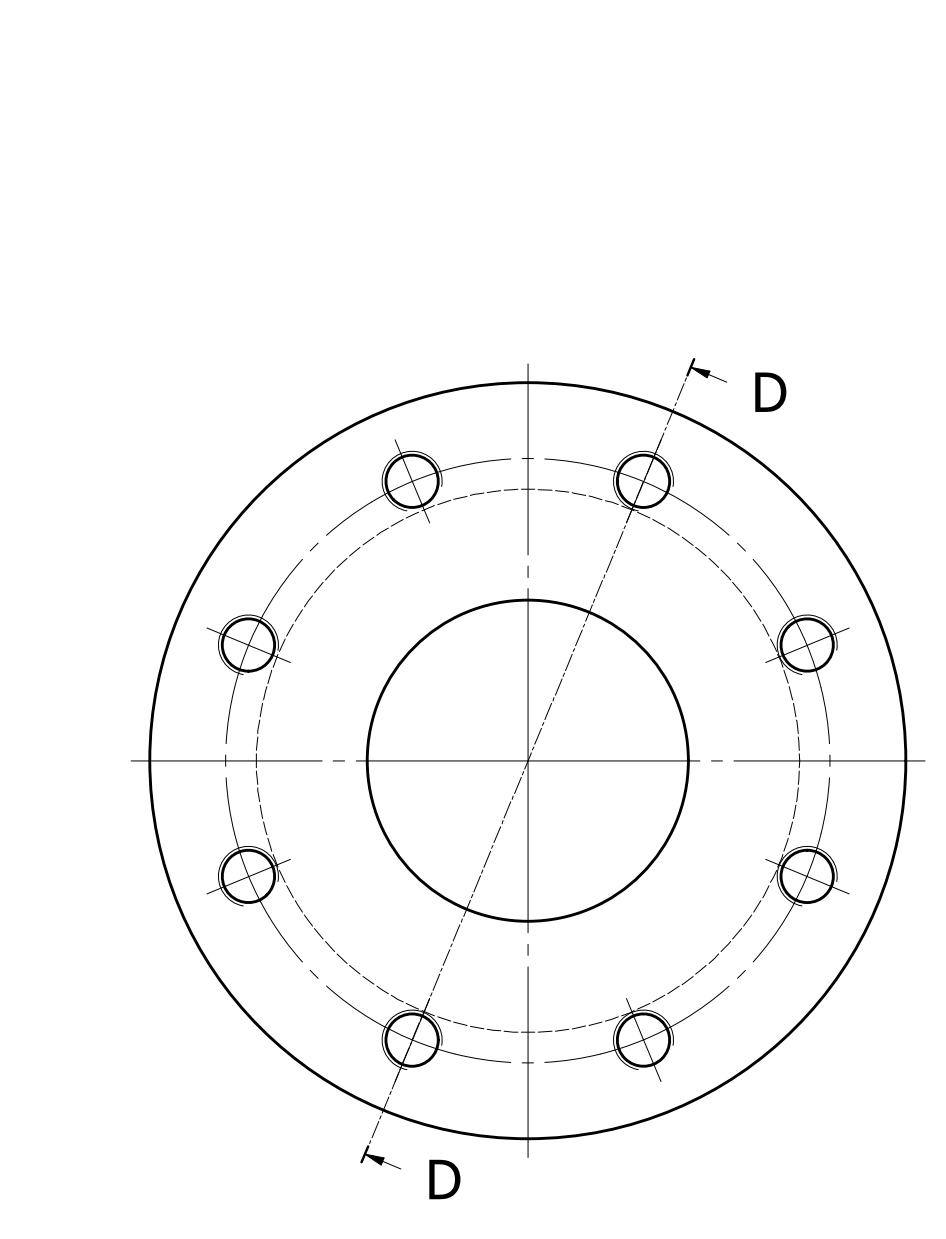
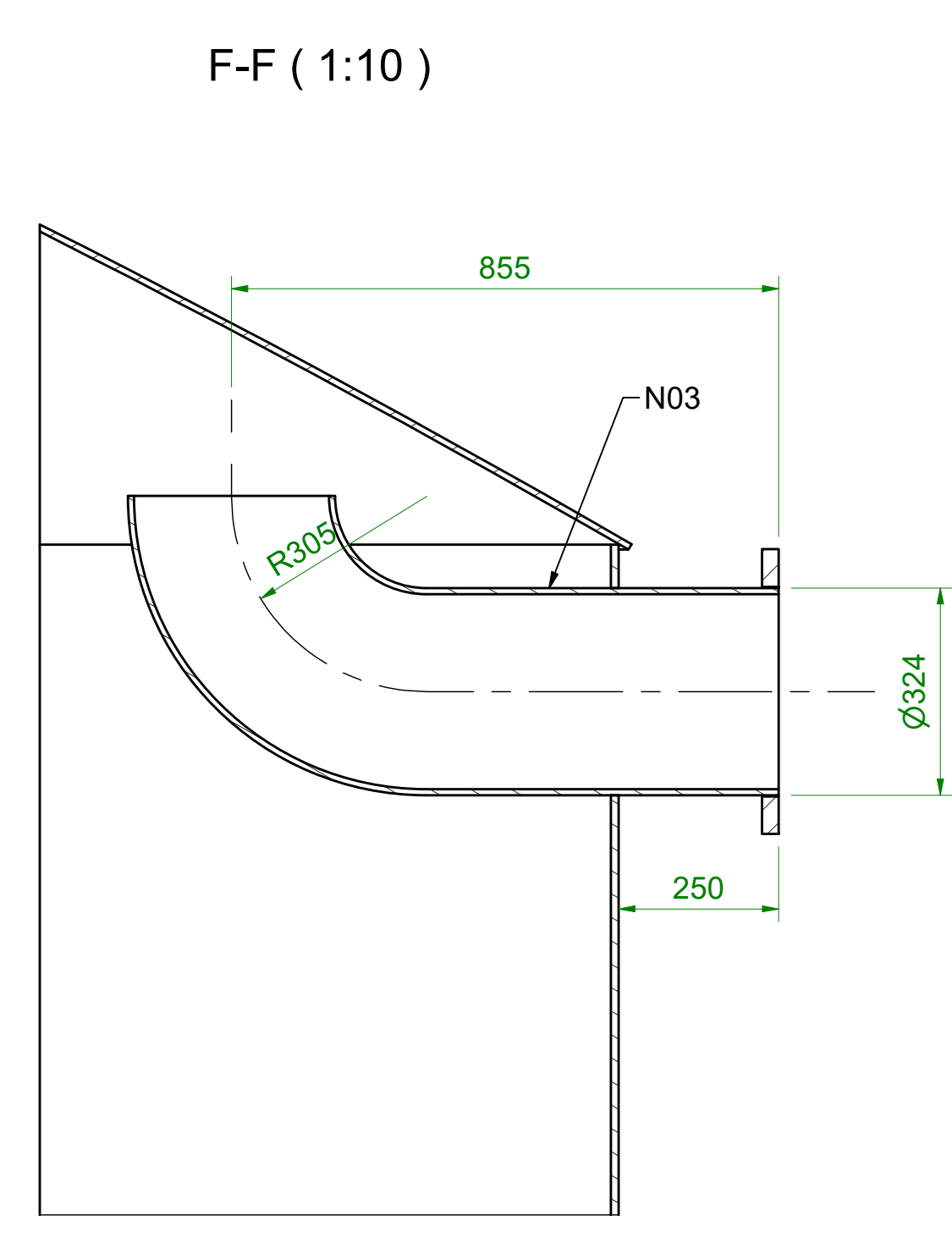
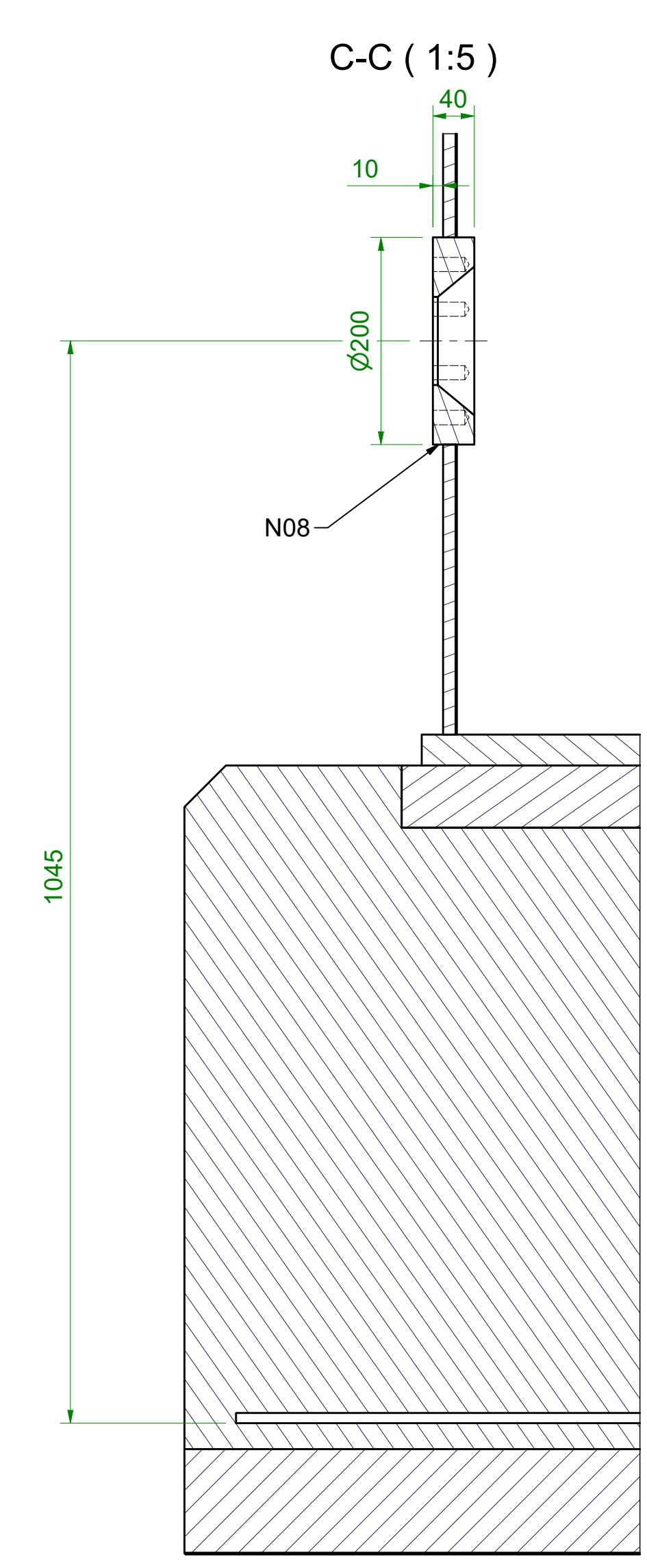
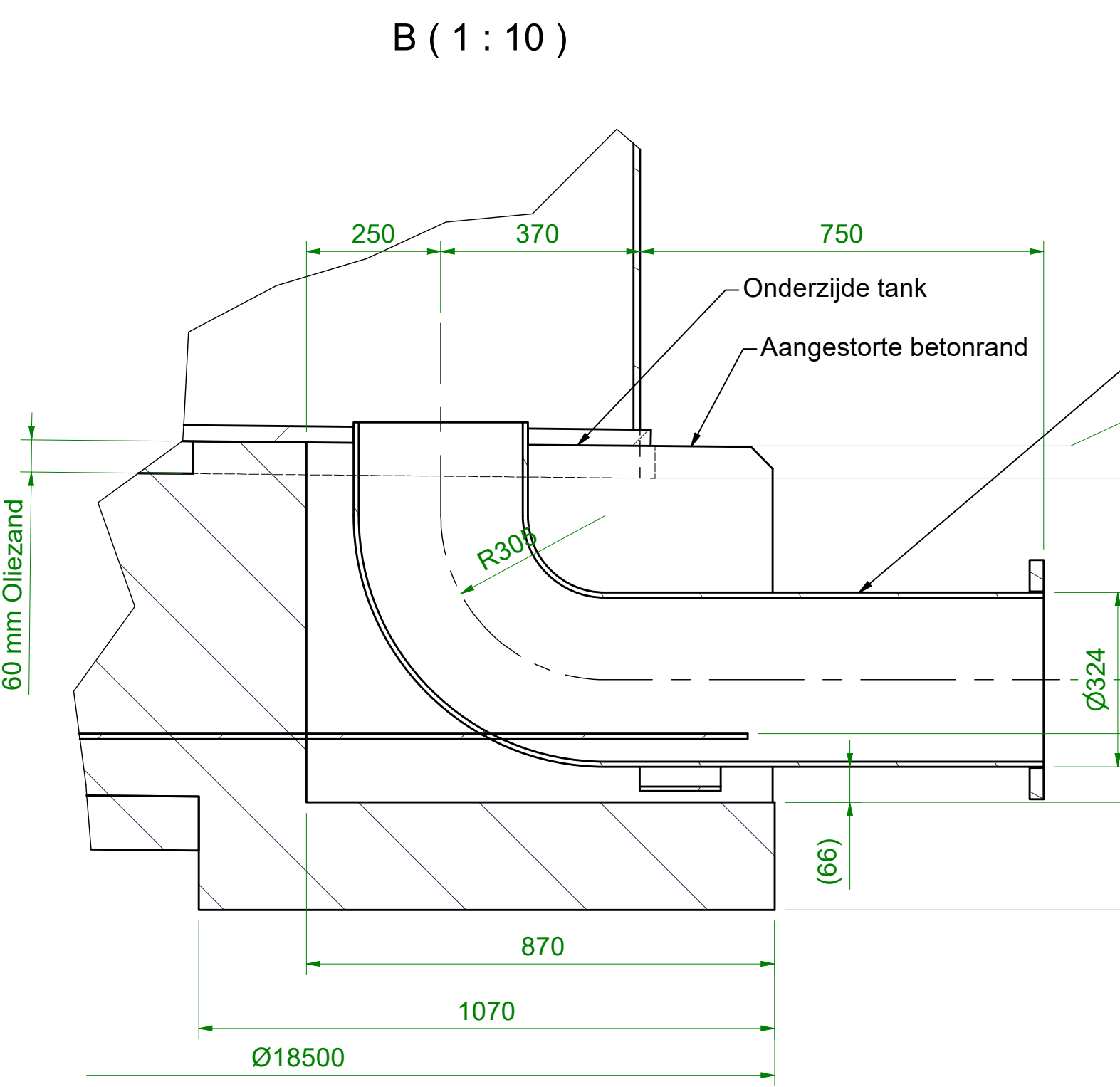
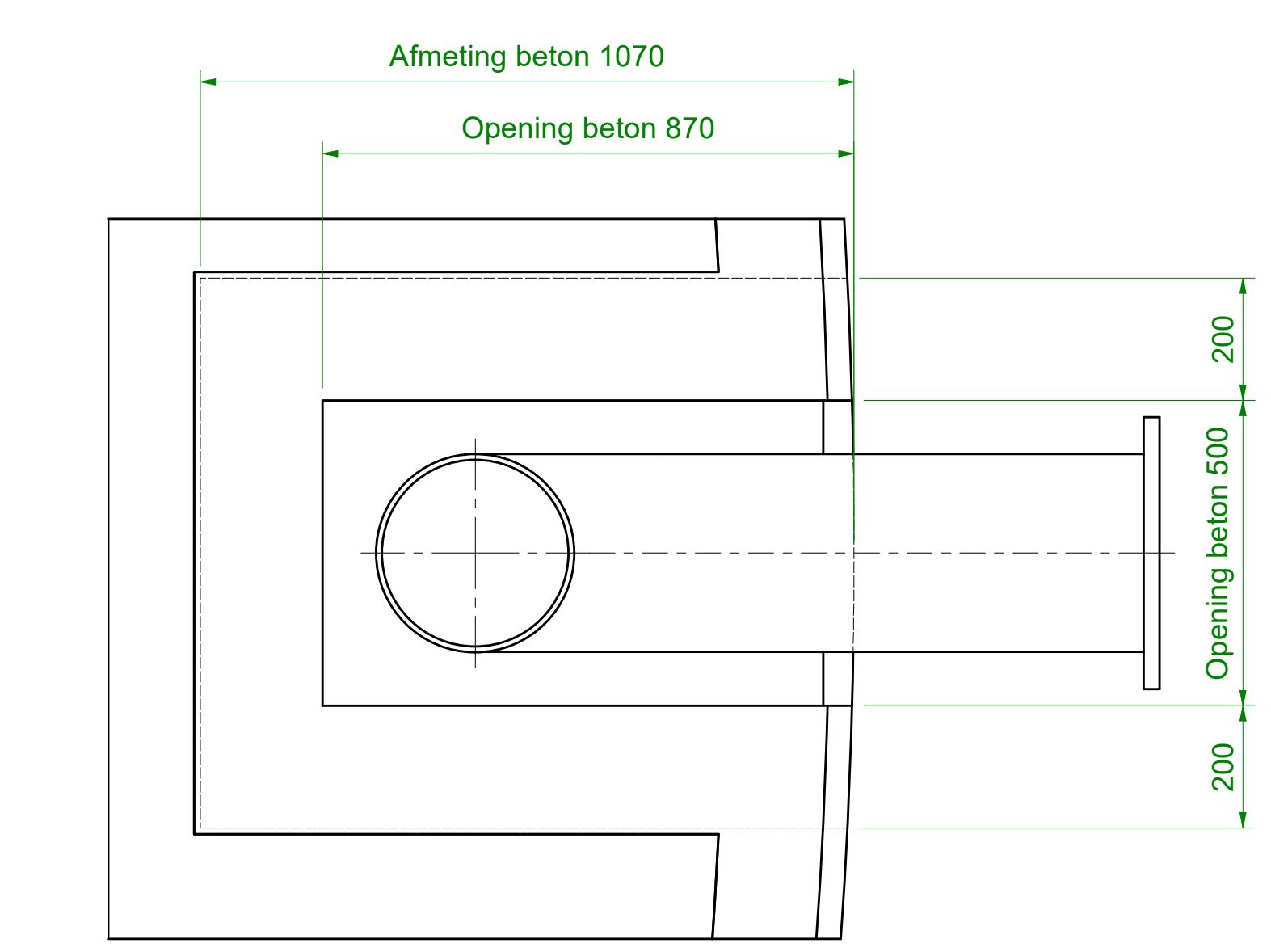
Rev.	Omschrijving	Get.	Datum
0.0	Eerste uitgave	RWE	17-11-2022
0.1	Update	RWE	7-3-2023
0.2	Nozzle N03 aangepast	RWE	14-3-2023
A	For Construction	RWE	25-4-2023



A-A (1:50)



Nozzles							
Nozzle	Qty	Description	DN	PN	Flange	Angle	elevation
N01	1	Juice inlet	300	10	EN1092-1	180	9103
N02	1	Juice outlet	300	10	EN1092-1	0	75
N03	1	Overflow	300	10	EN1092-1	25	9205
N04	1	Spare	300	10	EN1092-1	140	1285
N05	1	Instrument Nozzle LS	80	10	EN1092-1	265	-
N06	1	Instrument Nozzle Radar	80	10	EN1092-1	275	-
N07	1	Instrument Nozzle LS	80	40	-	350	1035
N08	1	Circulation	200	10	EN1092-1	185	11235
N09	4	Sampling drain	50	10	EN1092-1	-	-
N12	1	Relaxation	200	10	-	0	Top
M01-1	1	Manhole	1000	-	EN1092-1	330	1555
M01-2	1	Manhole	1000	-	EN1092-1	150	1555



Omschrijving: Calamiteitentank NZ Hoendiep Opstellingstekening Hoogtes + nozzle posities				Status: For Construction	
Getekend:	RWE	17-11-2022	Discipline:	WTB	Firma naam:
Gezien:			Project nr.:	V2248	Kostenplaats:
Gecontroleerd:			Formaat:	A0	Schaal:
Tekening nr.:				BLAD 1 VAN 1	Rev.:
Cosun Beet COMPANY				1-38093	A
				25-4-2023	