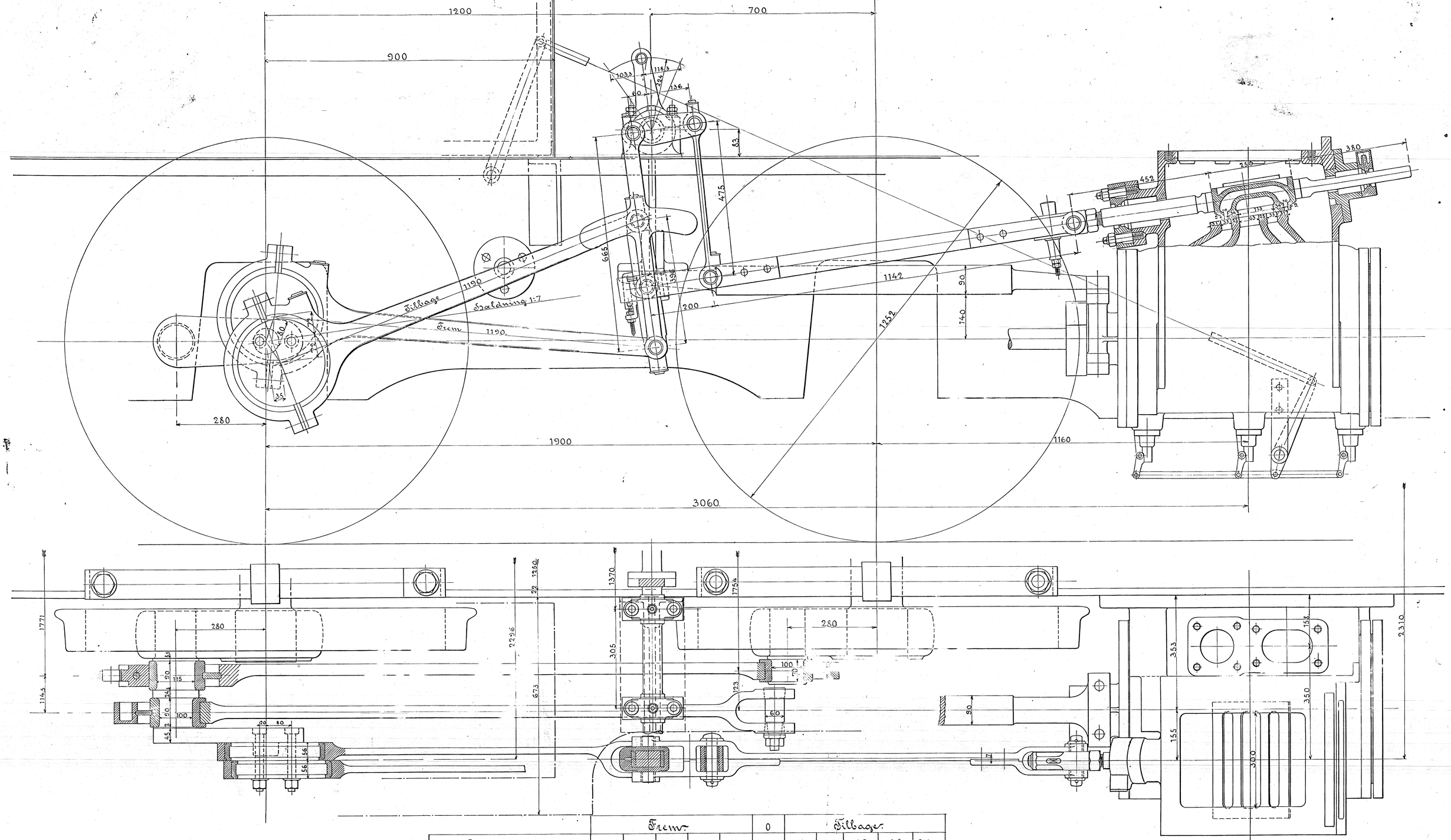

Fyldning.			Frem: Max:	0,6	0,5	0,4	0,3	0	Tilbage: 0,3	0,4	0,5	0,6	Max:
Forilling.	mm	Bag.	4½	3½	3	3	3	3	3	3	3	3	3
		For.	3½	3	3	3	3	3	3	3	3	3½	4½
Største Aabning for Dampind.	mm	Bag.	33	18	14	11	6½	3	4½	7	10½	15	31½
		For.	29	13½	10	8	6½	3	4	6	8½	13	28
do do Damp ud.	mm	Bag.	33	33	29	27½	26	23	24	25½	28	32	33
		For.	33	33	33	28½	28½	23	24½	27	30½	33	33
Fyldning	pr Ct	Bag.	81	61½	53	45½	36	9	33½	44	52	60	75½
		For.	83	60½	50	41¼	32½	9	28	41½	52	61	81
Dampaabn: Begyndelse	pr Ct	Bag.	94½	87½	84	80	75	48	70	76	79	83½	93½
		For.	95	87	84	80	73½	48	70½	77	81½	86	93½
Compressionens do	pr Ct	Bag.	5	13	16	20	26½	52	29½	23	18½	14	6½
		For.	5½	12½	16	20	25	52	30	24	21	16½	6½
Forindstrømning	pr Ct	Bag.	5½°-1¼%	7°-1¾%	8°-1½%	8°-1½%	10½°-1%	30°-7½%	17°-2¼%	12°-1½%	8°-1%	7°-1½%	4°-¾%
	Grader	For.	4°-¼%	5½°-¼%	6½°-¾%	7½°-½%	10°-1%	28°-7½%	16°-2%	15°-2%	10°-1%	9°-¾%	7°-½%
Vandring af Slider	mm		102	71½	64	59	55	46	48½	53	59	68	99½
do Excentersvinkel	mm		9	10½	11	12	13½	17	21	22	23	25	31

Danske Statsbaner - Maskinafdelingen.

Styringsdisposition
til
Loko Litra F II.

København - Marts - 1898.

Maskinchefen.

D. 23/3 1898 Gjøthe

F II 66.

22-3-98. Ahlefeldt.