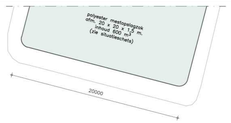
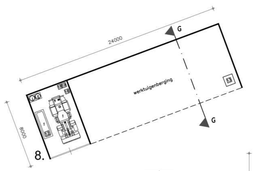
Renvooi gebouwen

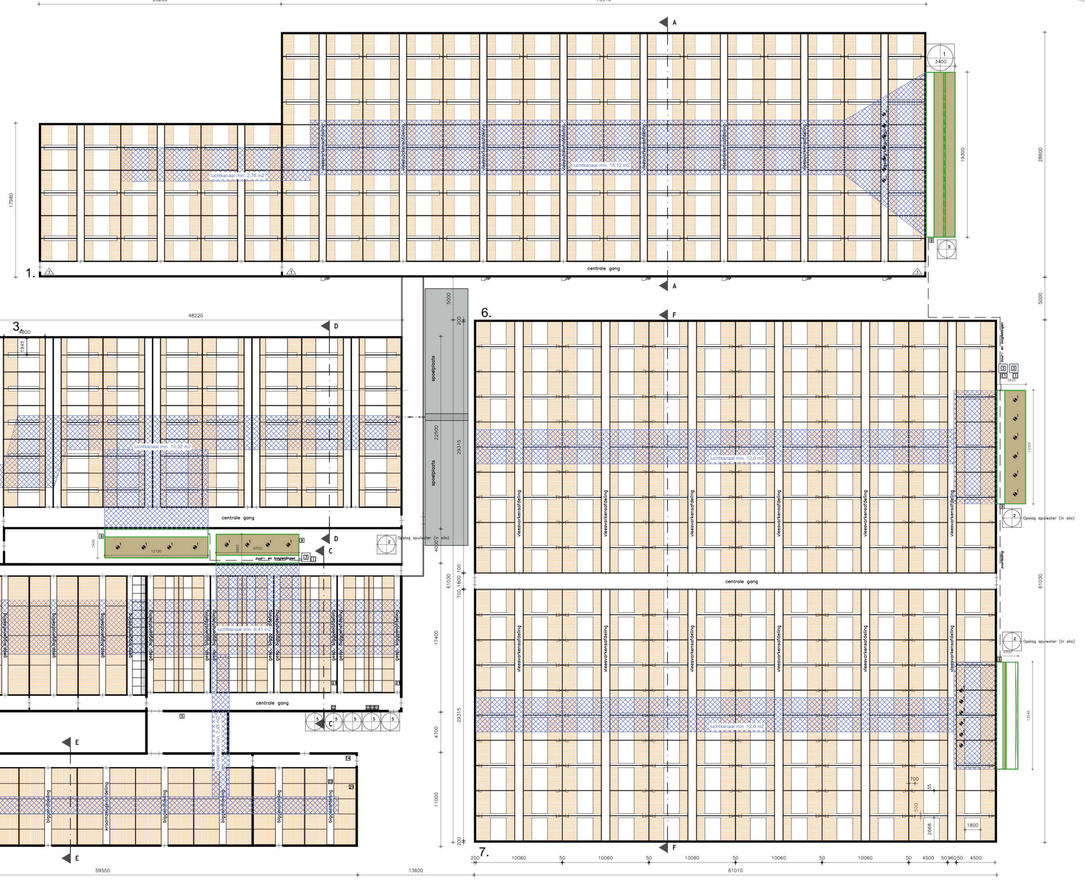
Gebouwnr	Naam	Wanden	Dak	Vloer	Mestkoeling	Ventilatie	Puntuitgang	Milieucode	Ventilatiesysteem	Diersoort	Aantal plaatsen	Aantal dieren
1	Vorkenstal	Metalwerk/sandwich	Sandwichpanelen	Beton	–	Mechanisch	Opfokkalveren	D 3.2.15.4		Rav, 2009.12.05	245	245
							Vleeskoeien	D 3.2.15.4		Rav, 2009.12.05	1620	1620
2	Vorkenstal	Metalwerk/sandwich	Sandwichpanelen	Beton	–	Mechanisch	Vleeskoeien	D 3.2.15.4		Rav, 2009.12.05	491	491
3	Vorkenstal	Metalwerk/sandwich	Sandwichpanelen	Beton	–	Mechanisch	Opfokkalveren	D 3.2.15.4		Rav, 2009.12.05	200	200
							Vleeskoeien	D 3.2.15.4		Rav, 2009.12.05	600	600
4	Vorkenstal	Metalwerk/sandwich	Sandwichpanelen	Beton	–	Mechanisch	Diepstrooi. liggen	D 1.1.15.4		Rav, 2009.12.05	1384	1384
							Diepstrooi. liggen	D 1.1.15.4		Rav, 2009.12.05	800	800
5	Vorkenstal	Metalwerk/sandwich	Sandwichpanelen	Beton	–	Mechanisch	Diepstrooi. liggen	D 1.1.15.4		Rav, 2009.12.05	980	980
6	Vorkenstal	Metalwerk/sandwich	Sandwichpanelen	Beton	–	Mechanisch	Vleeskoeien	D 3.2.15.4		Rav, 2009.12.05	1500	1500
7	Vorkenstal	Metalwerk/sandwich	Sandwichpanelen	Beton	–	Mechanisch	Vleeskoeien	D 3.2.7.4		Rav, 2013.08.03	1500	1500
8	Puntdeelstal	Metalwerk/sandwich	Sandwichpanelen	Beton	–	Natuurlijk	Zoogkoeien	A 3.100		–	60	60
							Jongvee	A 3.100		–	30	30

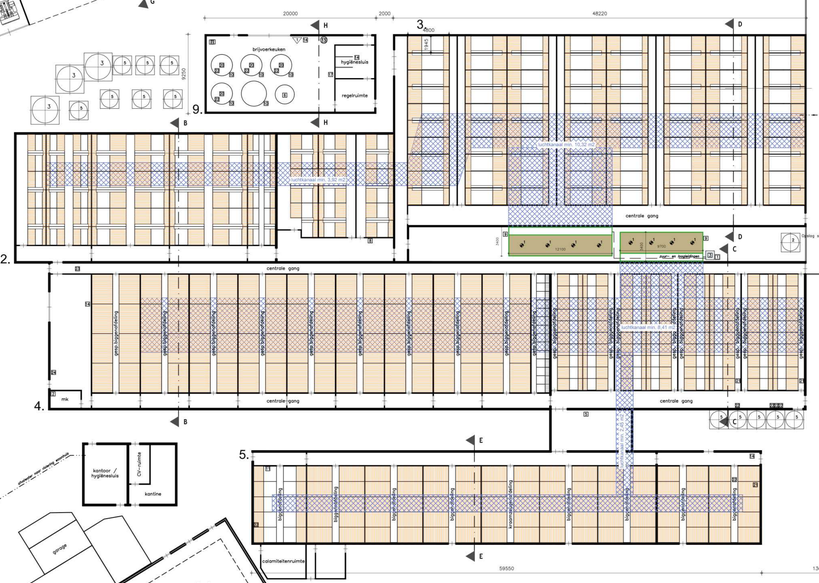
Symbolen

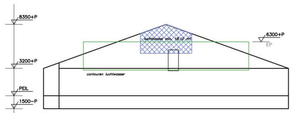
Symbool	Gebouw	Omschrijving	Aantal	Inhoud	Vermogen elk in pk	Vermogen Totaal kW
		1. GRONDSTOFFEN EN PRODUKTEN			Subtotaal	3,800
		1.1 Meegevoerde stoffen			Subtotaal	–
	B	Diesel (bunk in tekblok)	1	5.000 L	–	–
	B	Smeerolie (vat in tekblok)	1	60 L	–	–
	1	Opslag spuiwater (in silo)	1	50 m³	–	–
	4, 6, 7	Opslag spuiwater (in silo)	3	50 m³	–	–
	4	Opslag krag	3	50 L	–	–
	4	Opslag alergeenwoestmiddelen (in kaalkast)	1	10 kg	–	–
	4, 6	Zuurgasopslagtank (BIG-container)	3	1 m³	–	–
		1.3 Koeling			Subtotaal	3,800
	arf	Ondergrondse koudeverbinding	1	–	1,600	1,600
	4	Koudeverkoeling propaan 1 kg	1	–	2,000	2,000
		1.4 Andere stoffen of produkten			Subtotaal	–
	2	Mengvoeder (in silo)	3	50 ton	–	–
	5	Mengvoeder (in silo)	1	20 ton	–	–
	1, 2, 4	Mengvoeder (in silo)	13	30 ton	–	–
	9	Waterfonts	1	2 m³	–	–
		2. ENERGIE			Subtotaal	202,250
		2.1 Ventilatie			Subtotaal	42,000
	1, 3, 4, 6, 7	Ventilator	28	ø920mm	1,500	42,000
		2.2 Verbrandingsmotoren			Subtotaal	74,000
	8	Lorador	1	–	74,000	74,000
	9	Mobiele opgregaat	2	–	–	–
		2.4 Overig opgeleid vermogen			Subtotaal	86,250
	2	Bronpomp	1	–	1,500	1,500
	1, 3, 4, 6, 7	Luchtwasser	5	–	2,200	11,000
	9	Voerpomp	5	–	2,000	10,000
	5	Voermachine	1	–	2,200	2,200
	9	Dompelpomp	1	–	0,500	0,500
	8	Werkpomp	1	–	3,000	3,000
	4, 5, 9	Compressor	4	–	4,000	16,000
	9	Grondwaterbron + ontijzeringsinstallatie	1	–	1,500	1,500
	8	Werkpomp	1	–	7,500	7,500
	9	Hogedrukreiniger	1	–	4,000	4,000
	8	Handgereedschappen (diverse)	1	–	8,000	8,000
	8	Lasapparaat 380 amp	1	–	–	–
	9	Voermixer/karwiels op mangiers/silo	4	–	1,200	4,800
	4, 5	Voerinstallatie	3	–	3,000	9,000
	4, 5, 9	Vijzelmotor	10	–	0,750	7,500
	4	Reegbrug	1	–	–	–
	4	Neutralisatiefolie	1	–	0,750	0,750
		3. AFVALSTOFFEN			Subtotaal	–
		3.1 Gevaarlijke stoffen			Subtotaal	–
	B	Afgewerkte olie (vat in tekblok)	1	60 L	–	–
		4. OVERIG			Subtotaal	–
		4.1 Brandveiligheid			Subtotaal	–
	1, 9	Brandblusser	4	12 kg	–	–
					Totaal	335,850

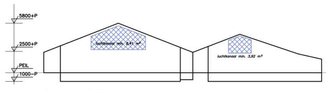


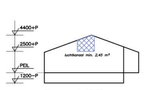


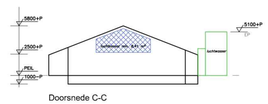


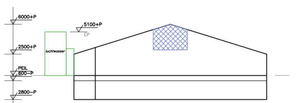


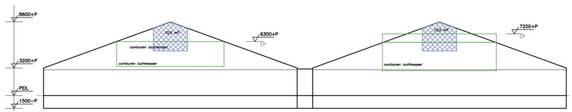


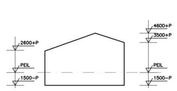


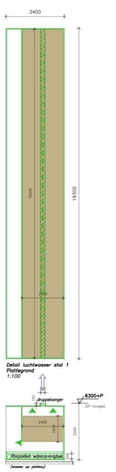


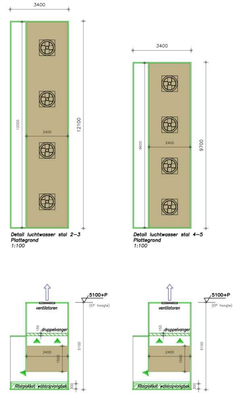


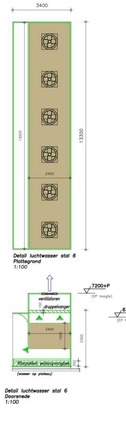


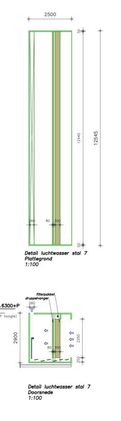


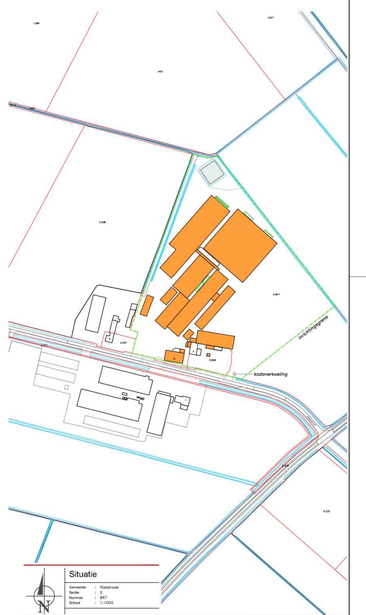








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