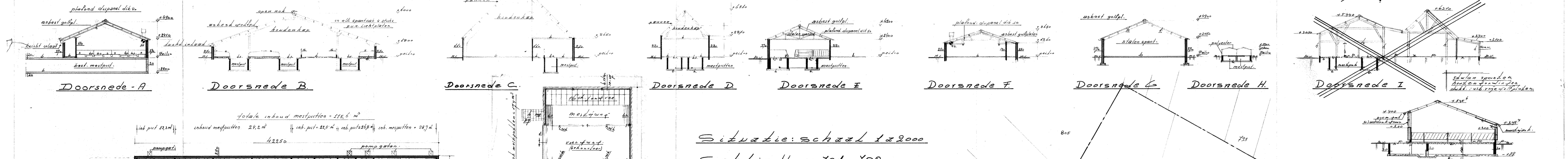
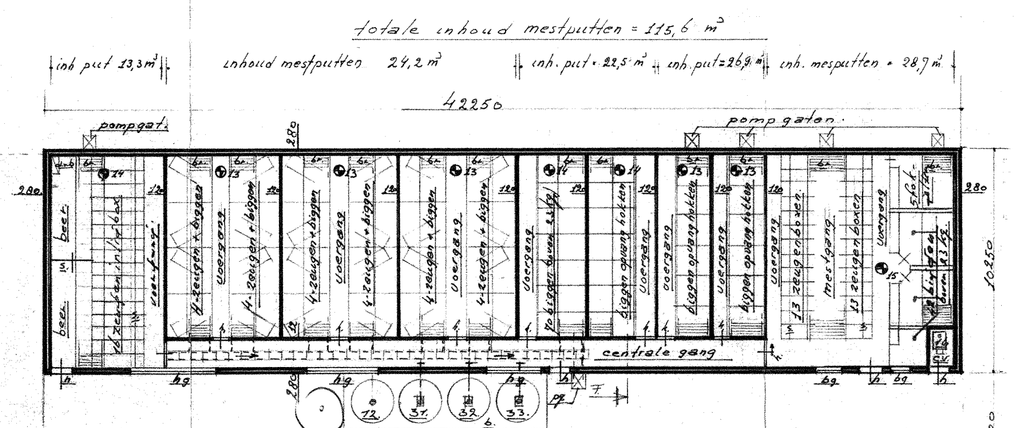
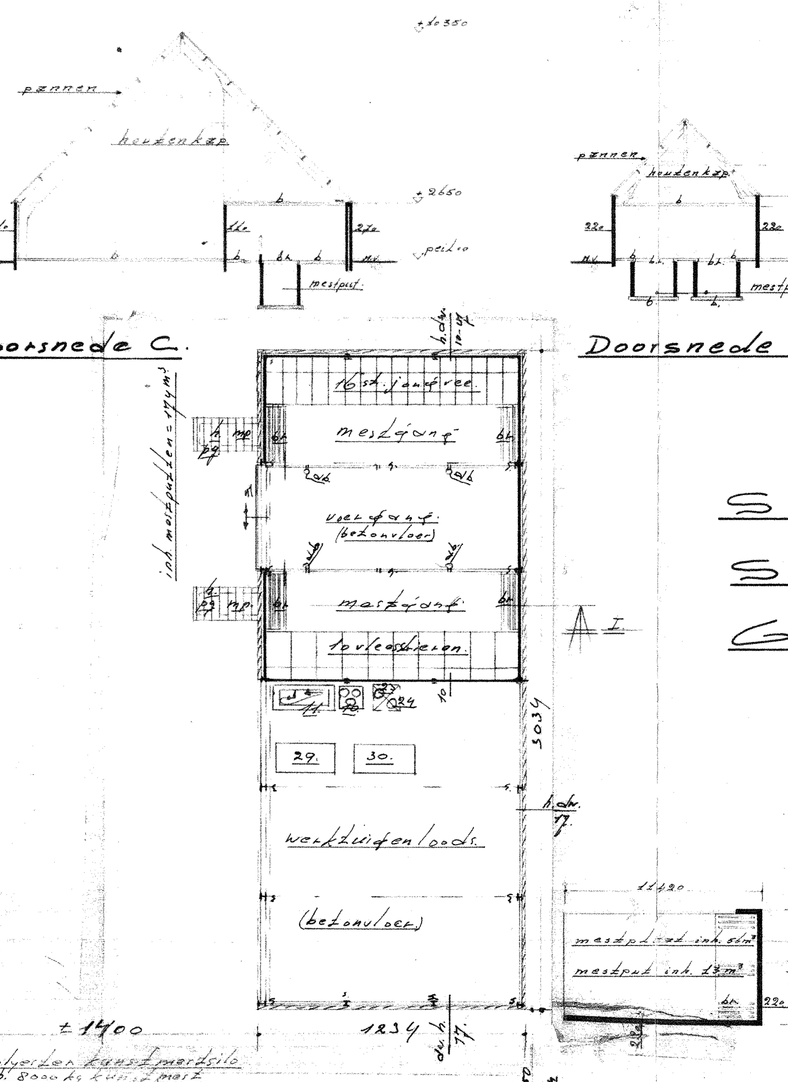
Vervolg aanvoer (stuntpart) =	36.797 kw
31. polyester voersilo (inh. 9000 kg varkensvoer) + vijzel	0,552 kw
32. polyester voersilo (inh. 8000 kg varkensvoer) + vijzel	0,552 kw
33. polyester voersilo (inh. 5000 kg varkensvoer) + vijzel	0,552 kw
34. polyester voersilo - inhoud 4000 kg voerbrok	
35. polyester voersilo - inhoud 10000 kg voerbrok	
36. vijzel op silo 34 en 35 elk 2,208 kw.	4,416 kw
37. mest mengmixer met elektromotor	7,360 kw
Totaal:	50,229 kw

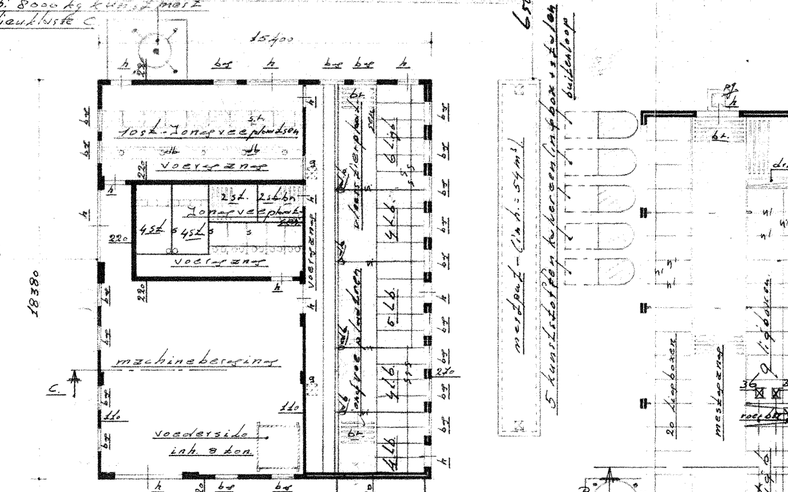
Verklaring tekens: w. = wulpen; b. = beton; bg. = betonglas; bk. = bekzagerstenen; d. = dakpan; h. = hout; hgs. = houtgras; m. = metselwerk; mv. = mortelvel; pp. = pompgat; s. = stalen; st. = stalen roosters; dk. = dropgat voerbak; sp. = schaphaspel; mp. = mixerpad; hdv. = hout dunne bepleiding.

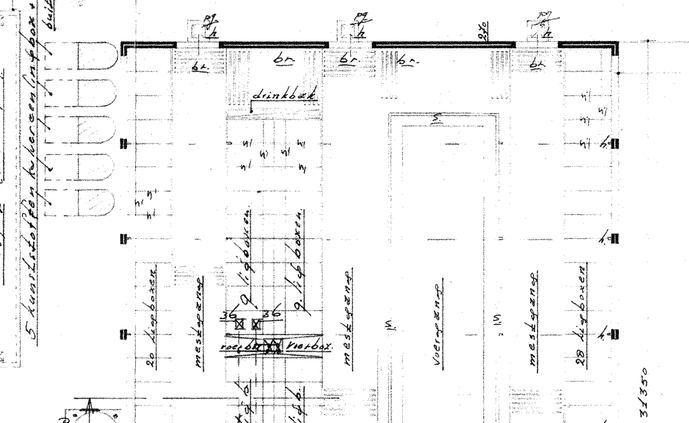


totale inhoud mestputten = 115,6 m³








slachtkamer
mestkelder
mestkelder
mestkelder