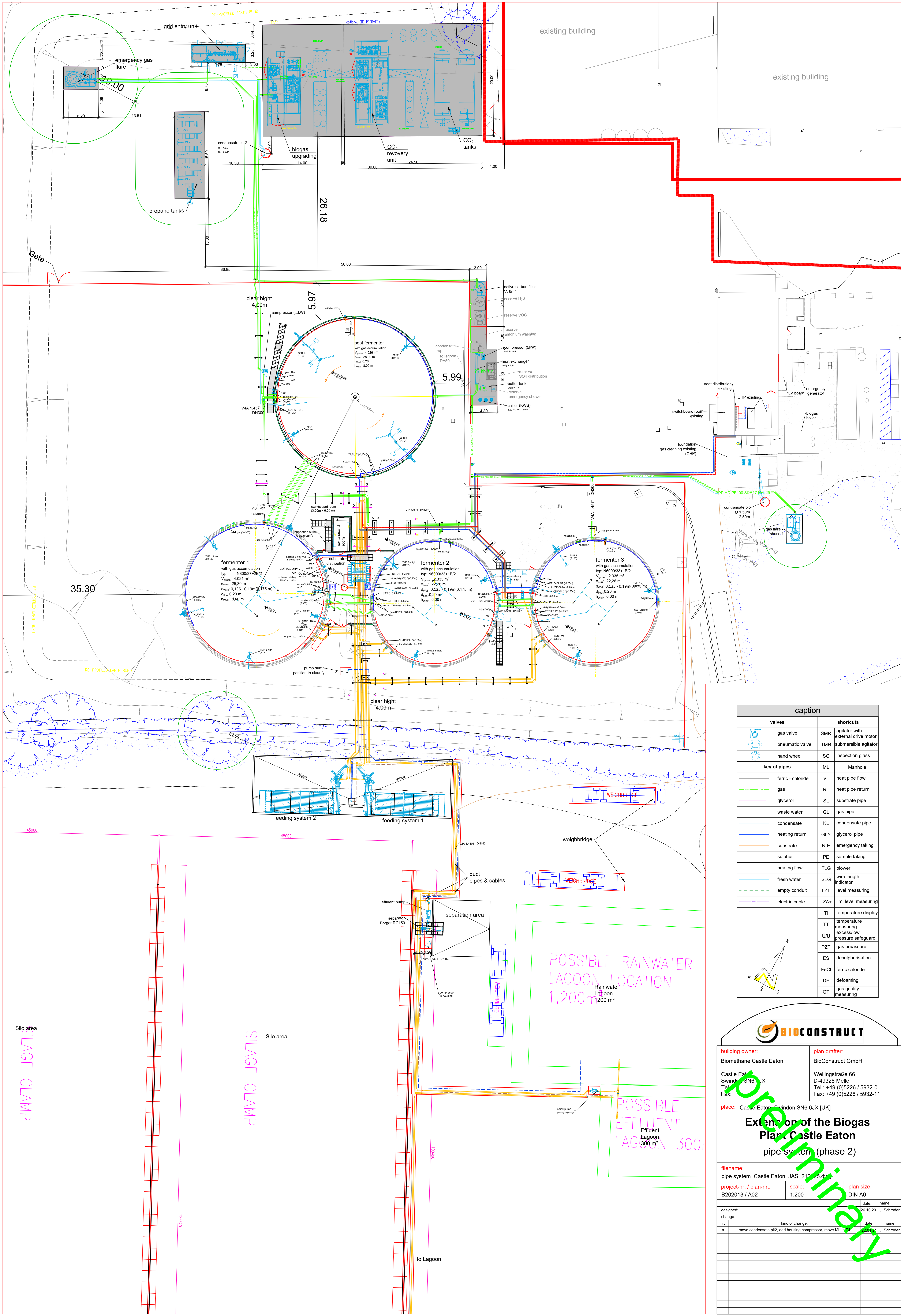




caption			
valves		shortcuts	
	gas valve	SMR	agitator with external drive motor
	pneumatic valve	TMR	submersible agitator
	hand wheel	SG	inspection glass
key of pipes			
	ferric-chloride	VL	heat pipe flow
	gas	RL	heat pipe return
	glycerol	SL	substrate pipe
	waste water	GL	gas pipe
	condensate	KL	condensate pipe
	heating return	GLY	glycerol pipe
	substrate	N-E	emergency taking
	sulphur	PE	sample taking
	heating flow	TLG	blower
	fresh water	SLG	wire length indicator
	empty conduit	LZT	level measuring
	electric cable	LZA+	limi level measuring
	TI	temperature display	
	TT	measuring excess/low pressure safeguard	
	U/U	gas pressure	
	PZT	desulphurisation	
	ES	ferric chloride	
	FeCl	defoaming	
	DF	gas quality measuring	
	QT	measuring	



BIOCONSTRUCT

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plan drafter:
BioConstruct GmbH

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place: Castle Eaton, Swindon SN6 6JX [UK]

Extension of the Biogas Plant Castle Eaton
pipe system (phase 2)

filename:
pipe system_Castle Eaton_JAS_210_25.dwg

project-nr. / plan-nr.:
B202013 / A02

scale:
1:200

plan size:
DIN A0

designed:
change:

date:
26.10.20

name:
J. Schröder

nr.
a

kind of change:
move condensate pit2, add housing compressor, move ML

date:
26.10.20

name:
J. Schröder

POSSIBLE RAINWATER LAGOON LOCATION
Rainwater Lagoon
1,200 m²

POSSIBLE EFFLUENT LAGOON
Effluent Lagoon
300 m²

Silage area
SILAGE CLAMP

Silage area
SILAGE CLAMP