

STUDIO TECNICO DOTT. AGRONOMO GEOM. LUIGI BAISTI

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COMUNE DI
FORMIGINE

RICHIEDENTE

AZ. AGRICOLA " LA ROCCA"

PROGETTO

COPERTURA PADDOK

VIA
TOGNOLI

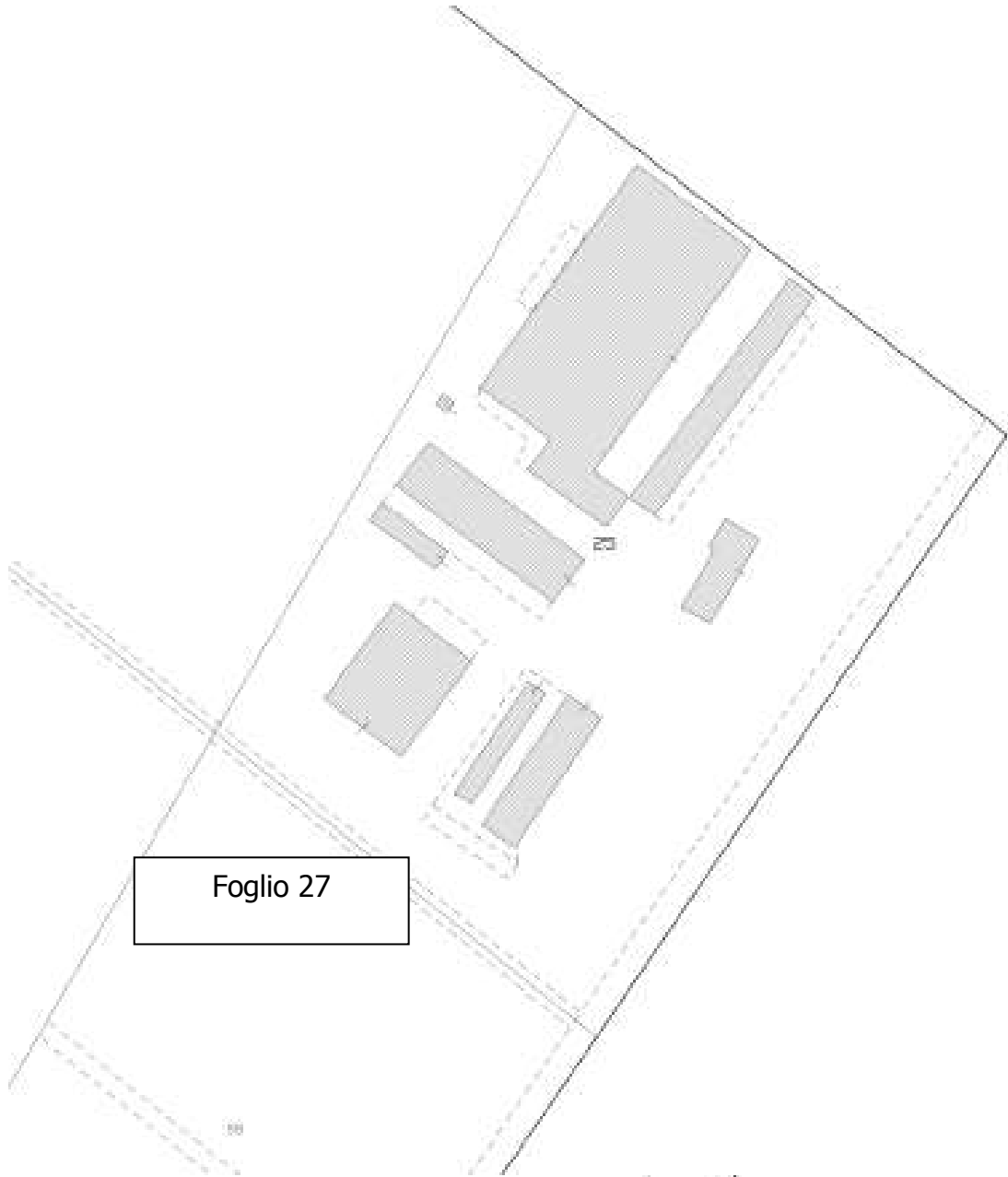
FOGLIO 27 MAPPALE 25

Spazio Timbri Protocollo

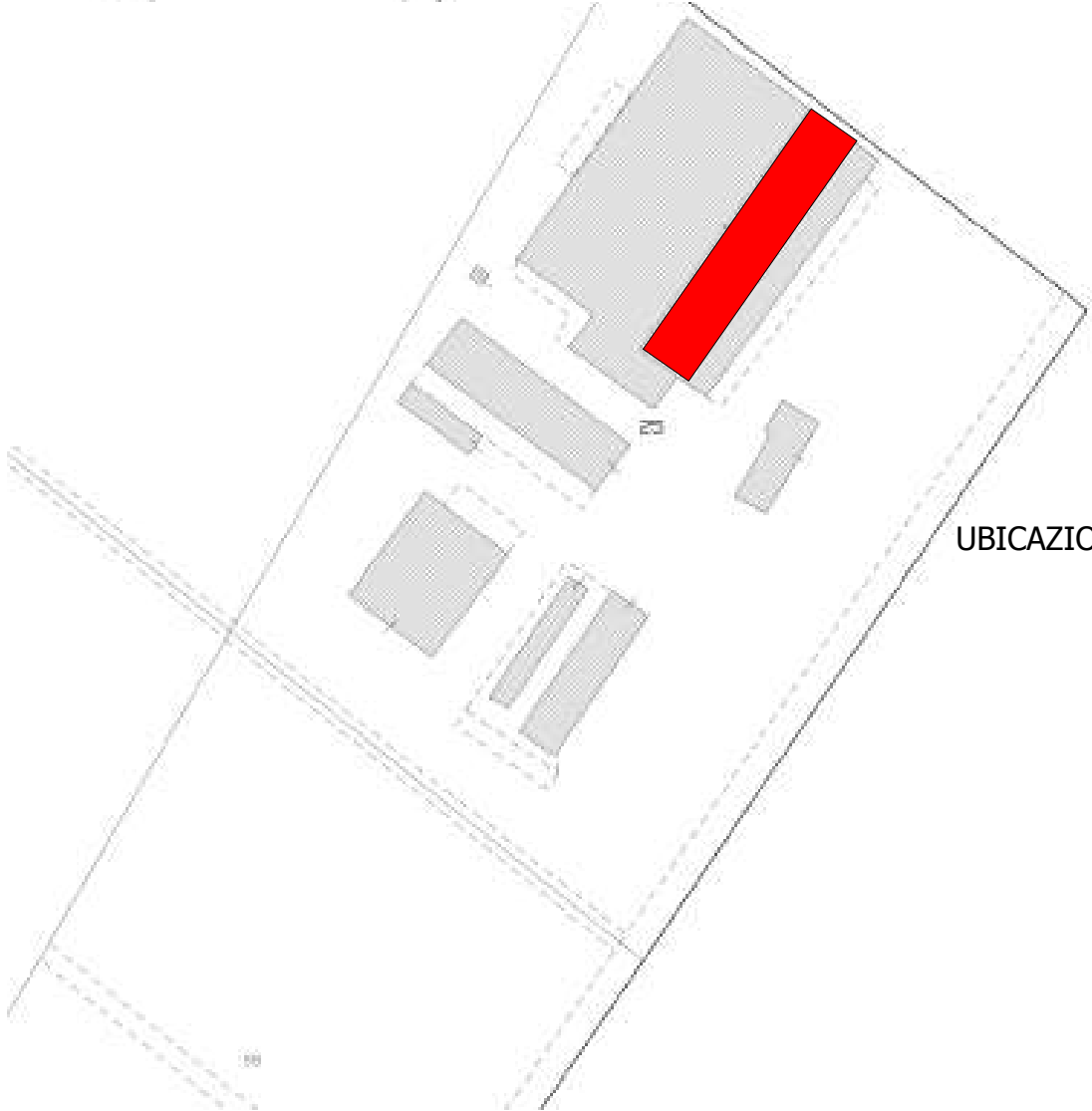
Il Progettista

15-06-2010

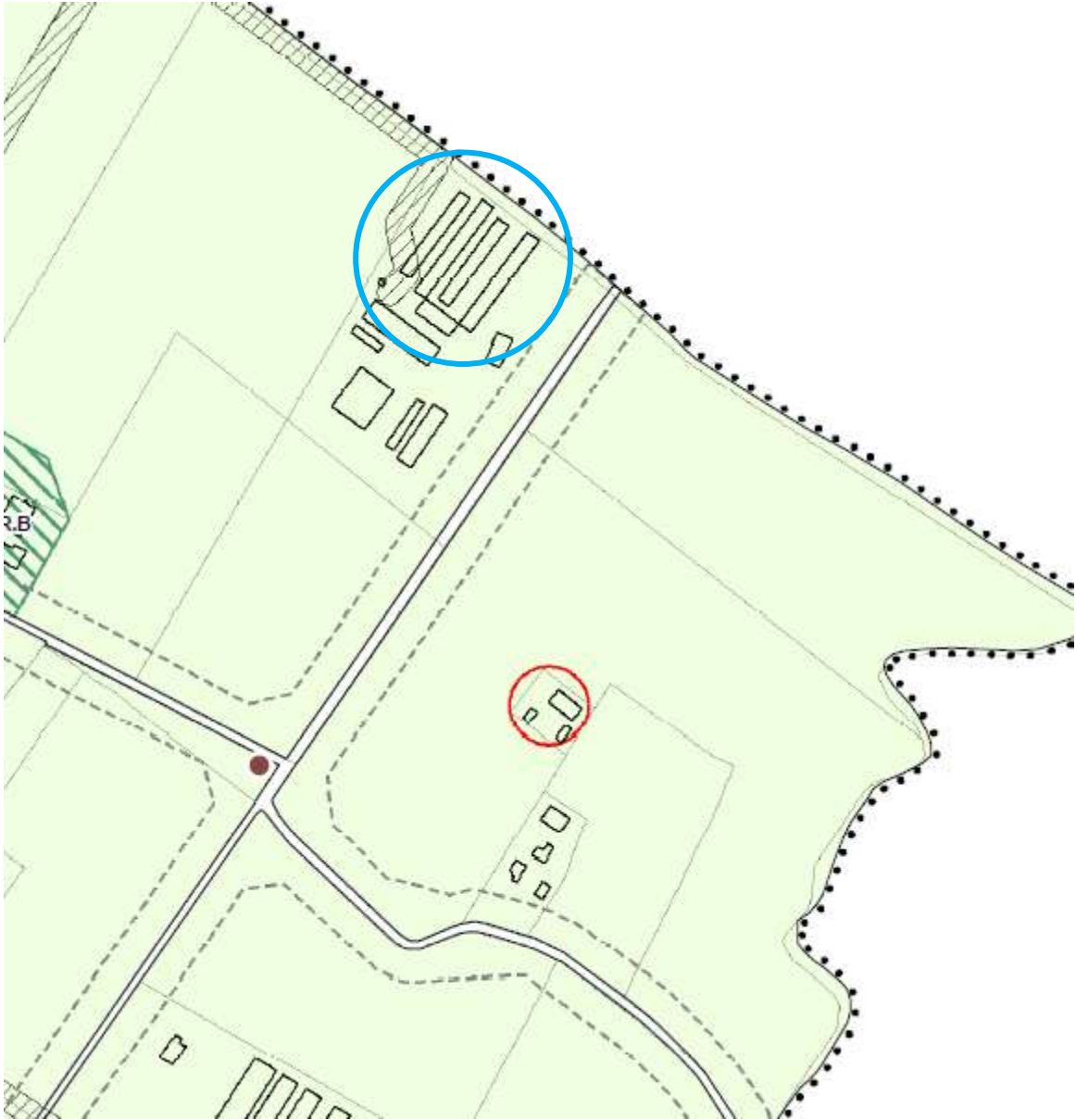
Il Richiedente



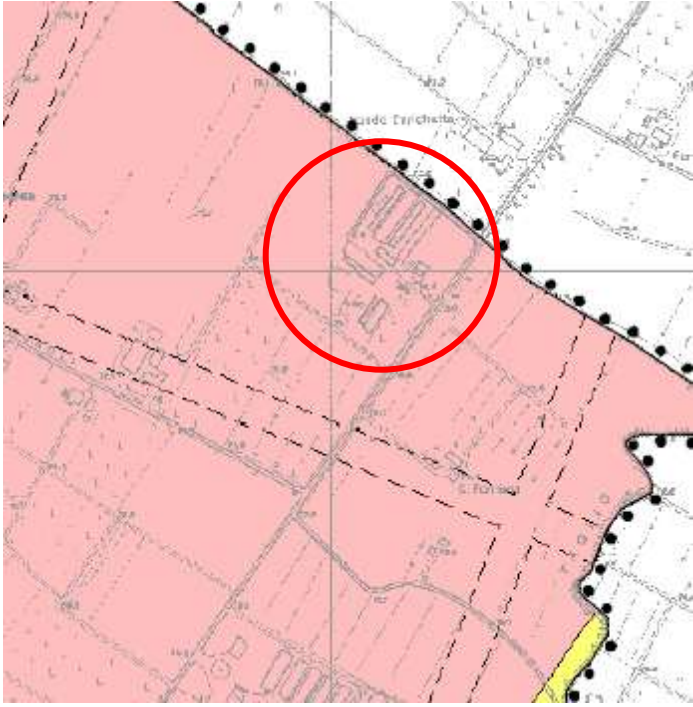
Foglio 27



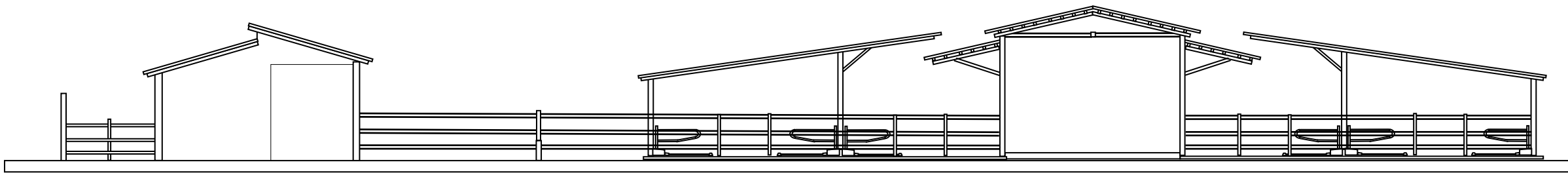
UBICAZIONE INTERVENTO



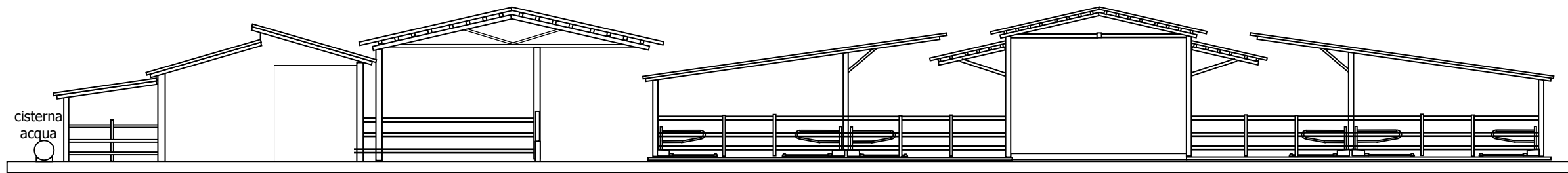
TAV 1/6



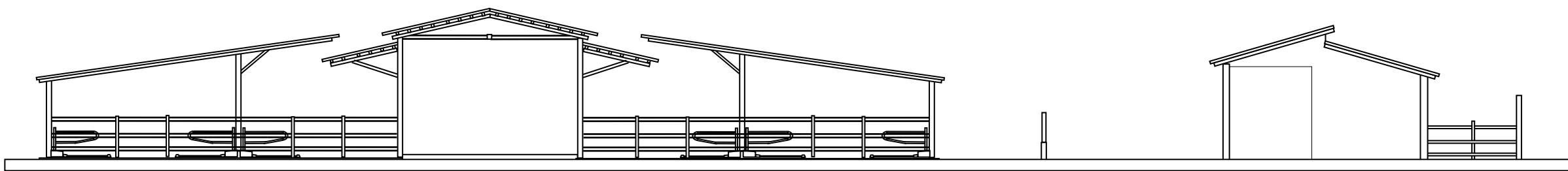
TAV PSC3



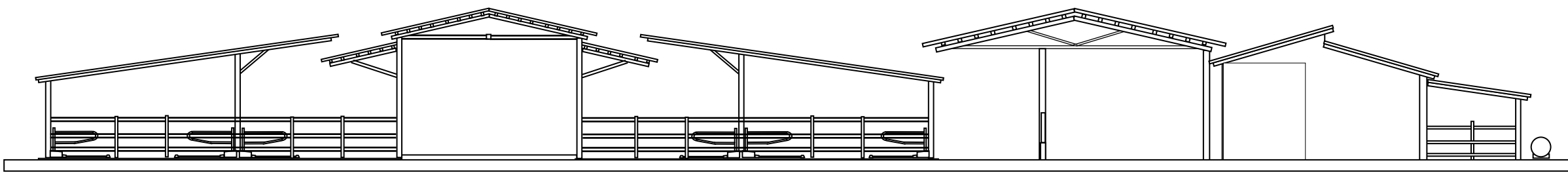
PROSPETTO NORD ATTUALE



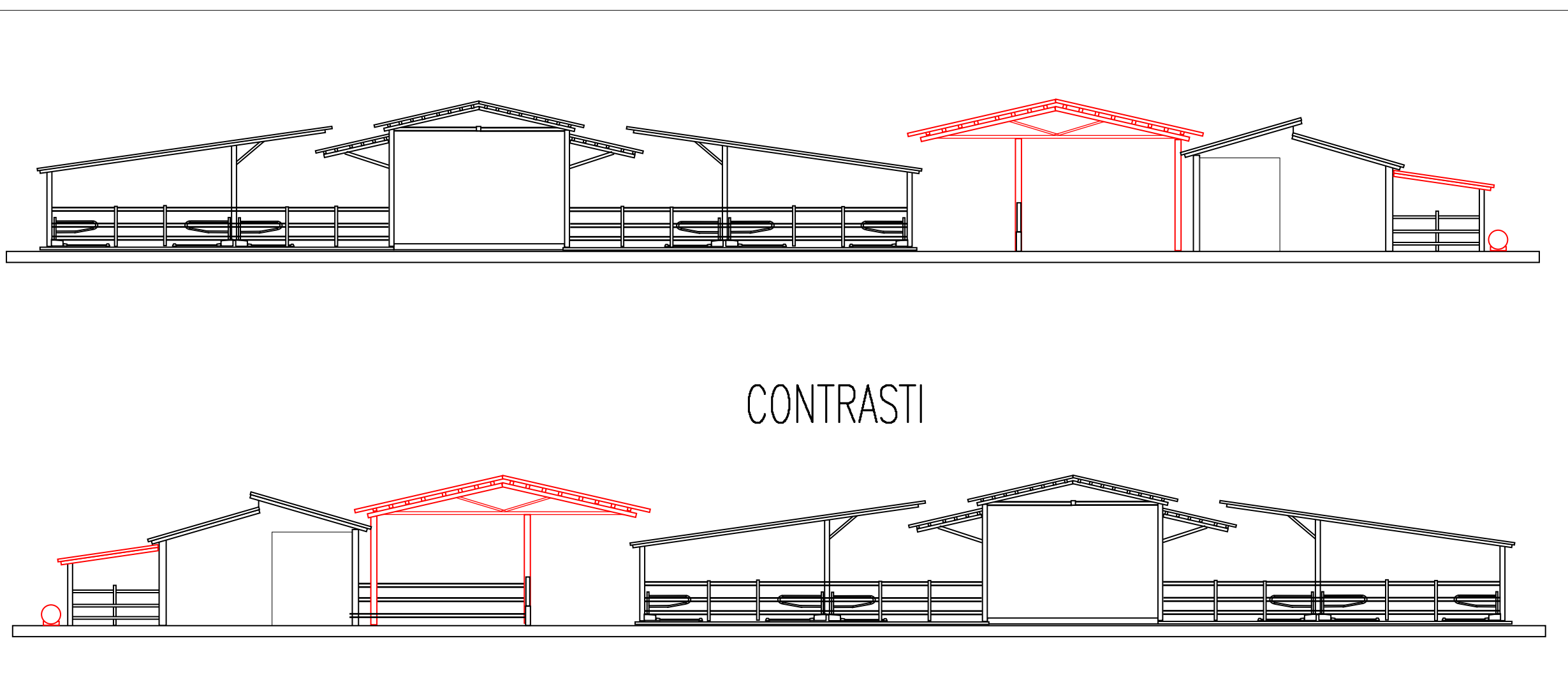
PROSPETTO NORD FINALE

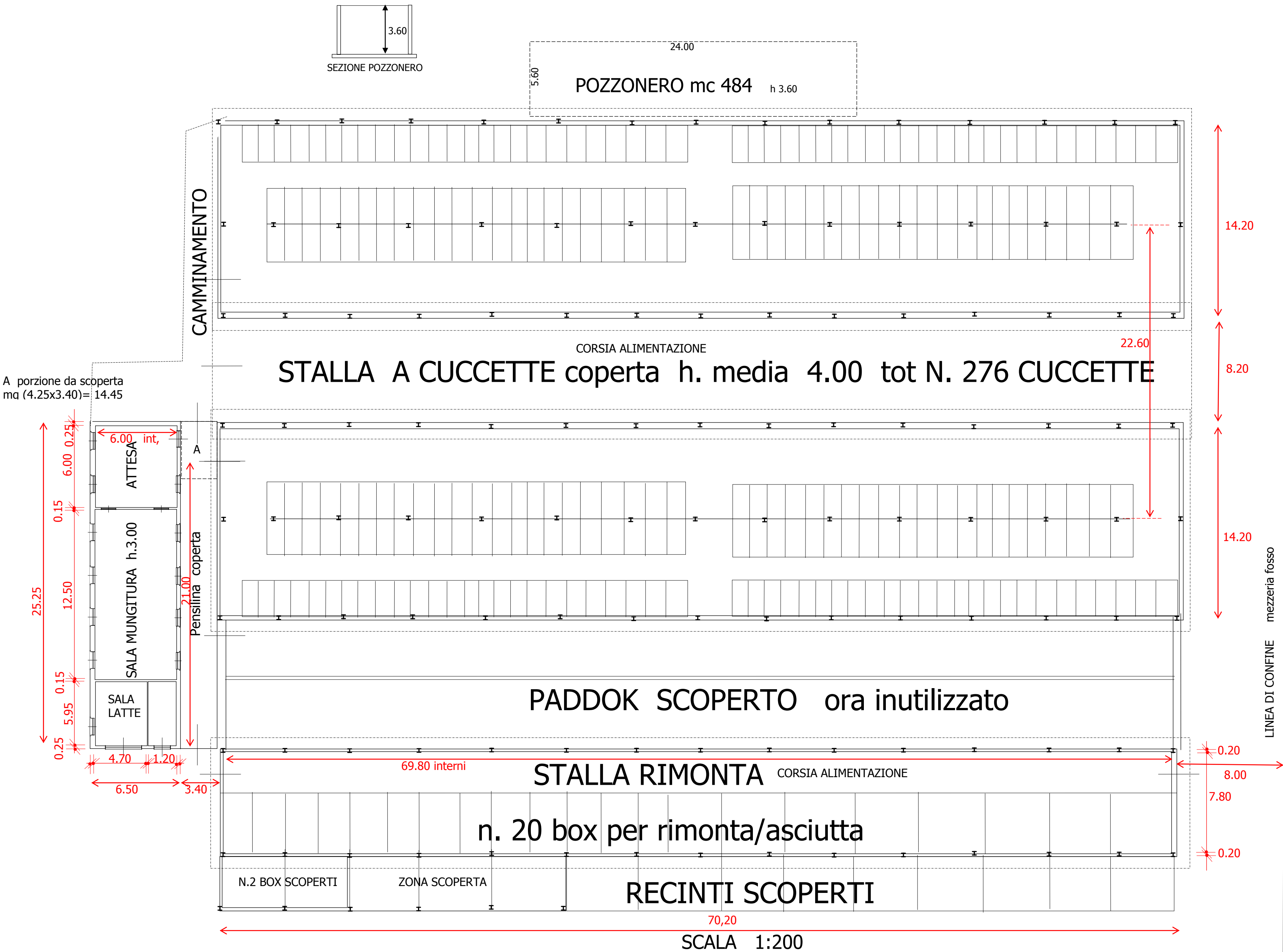


PROSPETTO SUD ATTUALE



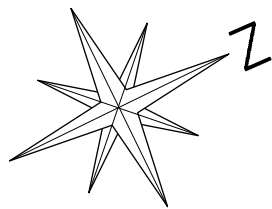
PROSPETTO SUD FINALE

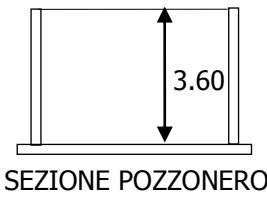




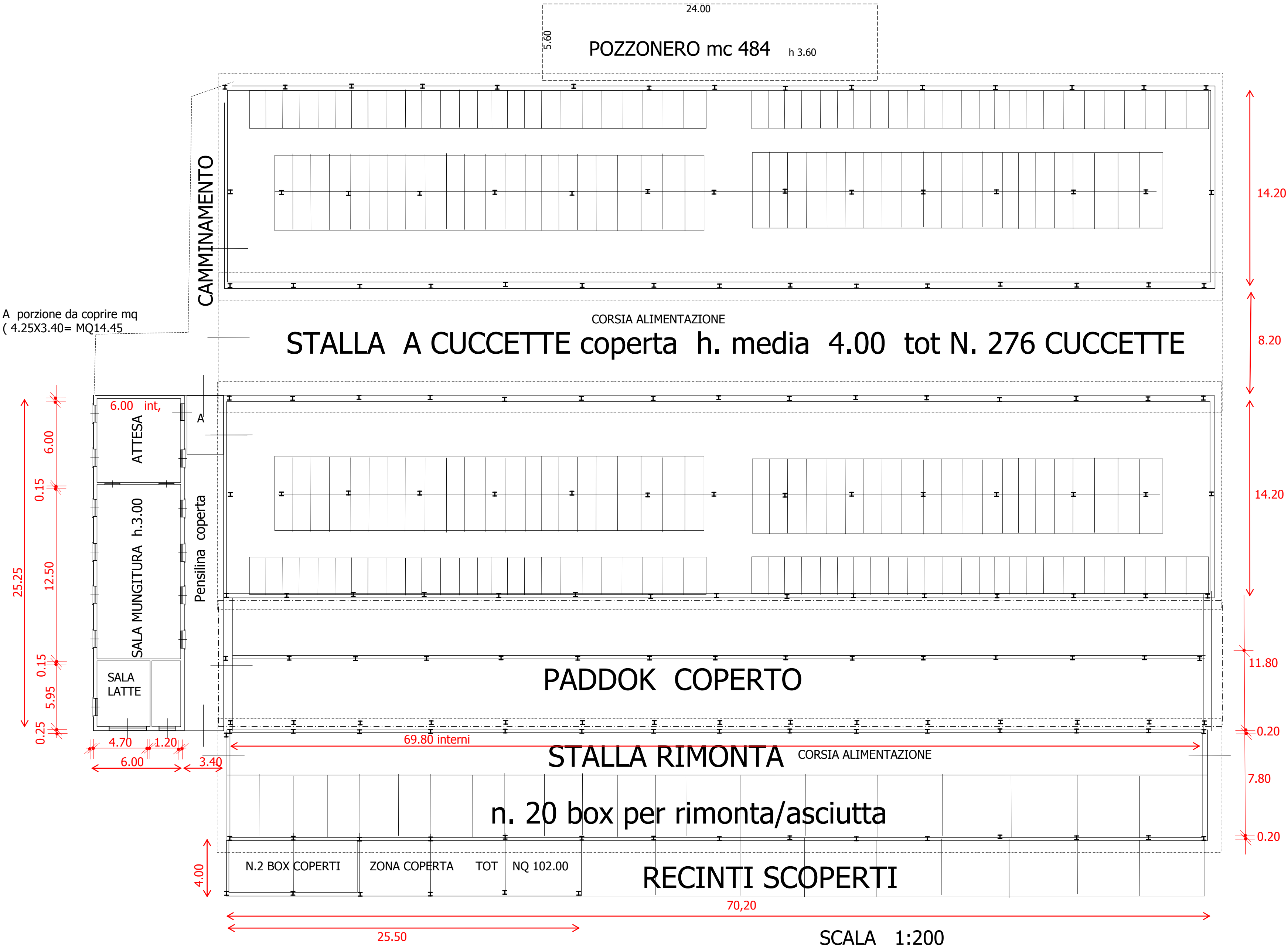
CALCOLO SUPERFICI UTILI ATTUALI		
STALLA CUCCETTE	M 70.20 X 22.60	= MQ 1.586,52
SALA MUNGITURA + PENSILINA:		
6.00x6.00 + 6.00x12.50 + 5.95x4.70 + 5.95x1.20 + 21.00x3.40		= MQ 217,51
STALLA RIMONTA	VITELLI M 69.80 X 7.80	= MQ 544,44
STALLA RIMONTA	40.20x10.20 + 34.80x4.80	= MQ 577,08
TOTALI		= MQ 2.925,55

PIANOTERRENO ATTUALE





SEZIONE POZZONERO



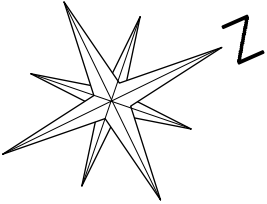
CALCOLO SUPERFICI UTILI FINALI			
STALLA CUCCETTE	M 70.20 X 22.60	= MQ 1.586,52	S.U. LEGTTIMATA ON p.e. 19295
SALA MUNGITURA + PENSILINA:			
6.00x6.00 + 6.00x12.50 + 5.95x4.70 + 5.95x1.20 + 21.00x3.40	= MQ	217.51	
STALLA RIMONTA VITELLI	M 69.80 X 7.80	= MQ	544,44
STALLA RIMONTA	40.20x10.20 + 34.80x4.80	= MQ	577.08
TOTALE S.U. ESISTENTE	= MQ 2.925,55	+ 50% = MQ 4.388,33	= MAX AMMISSO

COPERTURA PADDOK IN PROGETTO	M 70.20 X 11.80	= MQ	828,36
RECINTI DA COPRIRE IN PROGETTO	M 4.00 X 25.50	= MQ	102,00
PENSILINA DA COPRIRE IN PROGETTO	M 3.40 X 4.25	= MQ	14,45

TOTALI IN PROGETTO	= MQ	944,81	

TOTAL FINALE = MQ 2925,55 + 944,81	= MQ	3.780,36	
	> MAX AMM.	4.388,33	

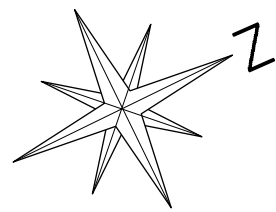
SCALA 1:200
PIANOTERRENO IN PROGETTO

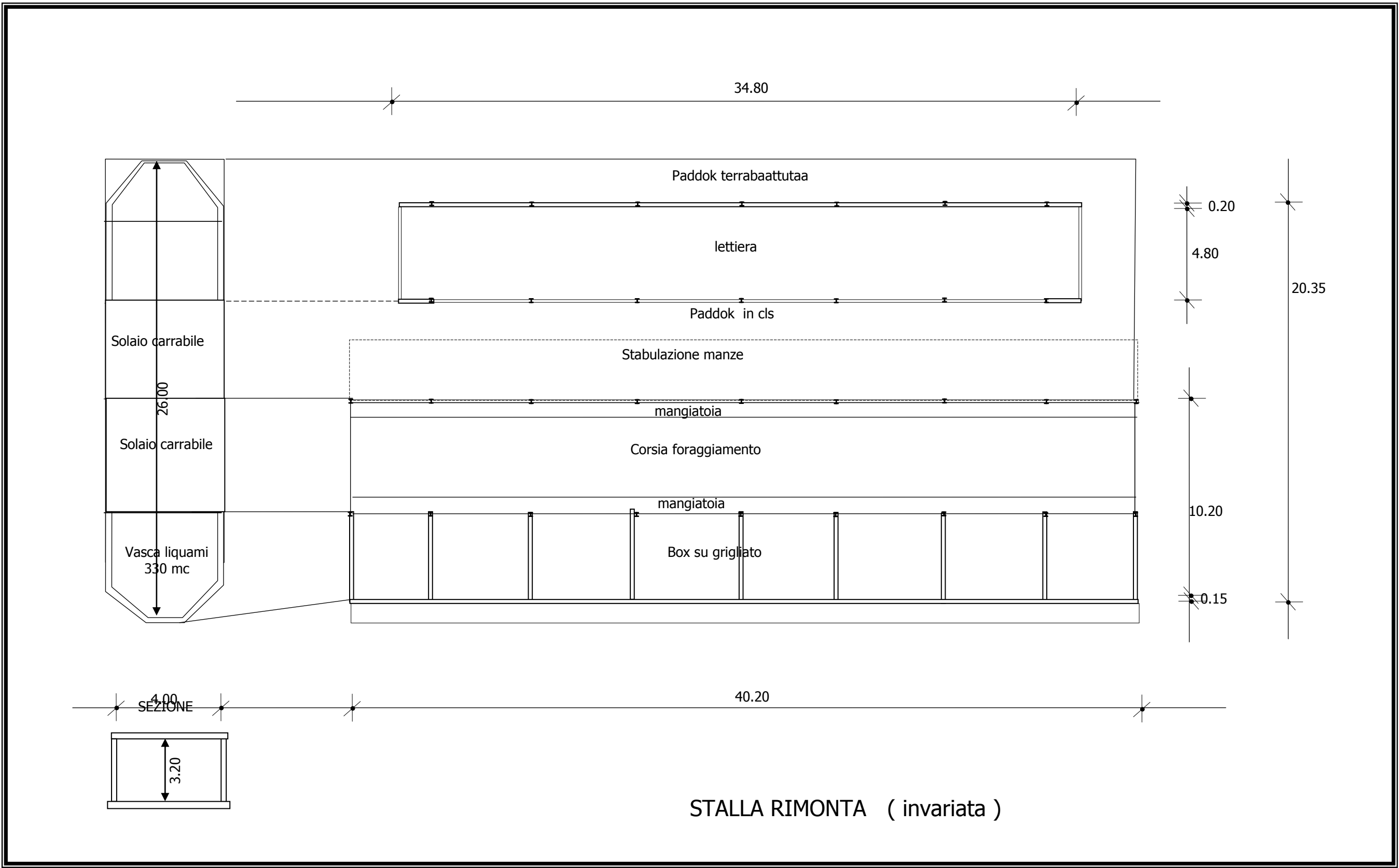
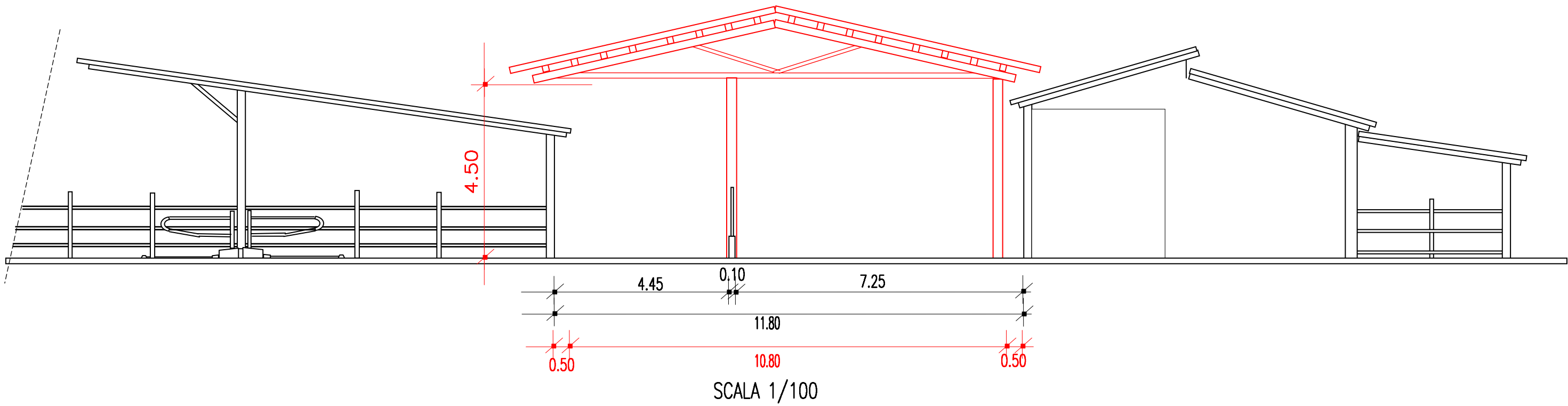




SCALA 1:200

PIANOTERRENO CONTRASTI





SCALA 1:200

SCHEMA RACCOLTE ACQUE PIOVANE



DIMENSIONAMENTO CISTERNA	
Art. RUE: C.2.1.5	
Parametro applicativo : 1 MC di cisterna/200 s.u. in progetto	
Superficie in progetto: Copertura paddok mq 828,36	
Copertura tettoie mq 102,00	
Totale	mq 930,36
DIMENSIONAMENTO	
MQ 930,36 : 200 MQ/MC = MC 4,65	

CISTERNA FUORI TERRA
PREFABBRICATA IN CLS Ø 1,50 PER
LUNGH. 3.00 = MC 5,29 - DOTATA DI
ELETTROPOMPA

