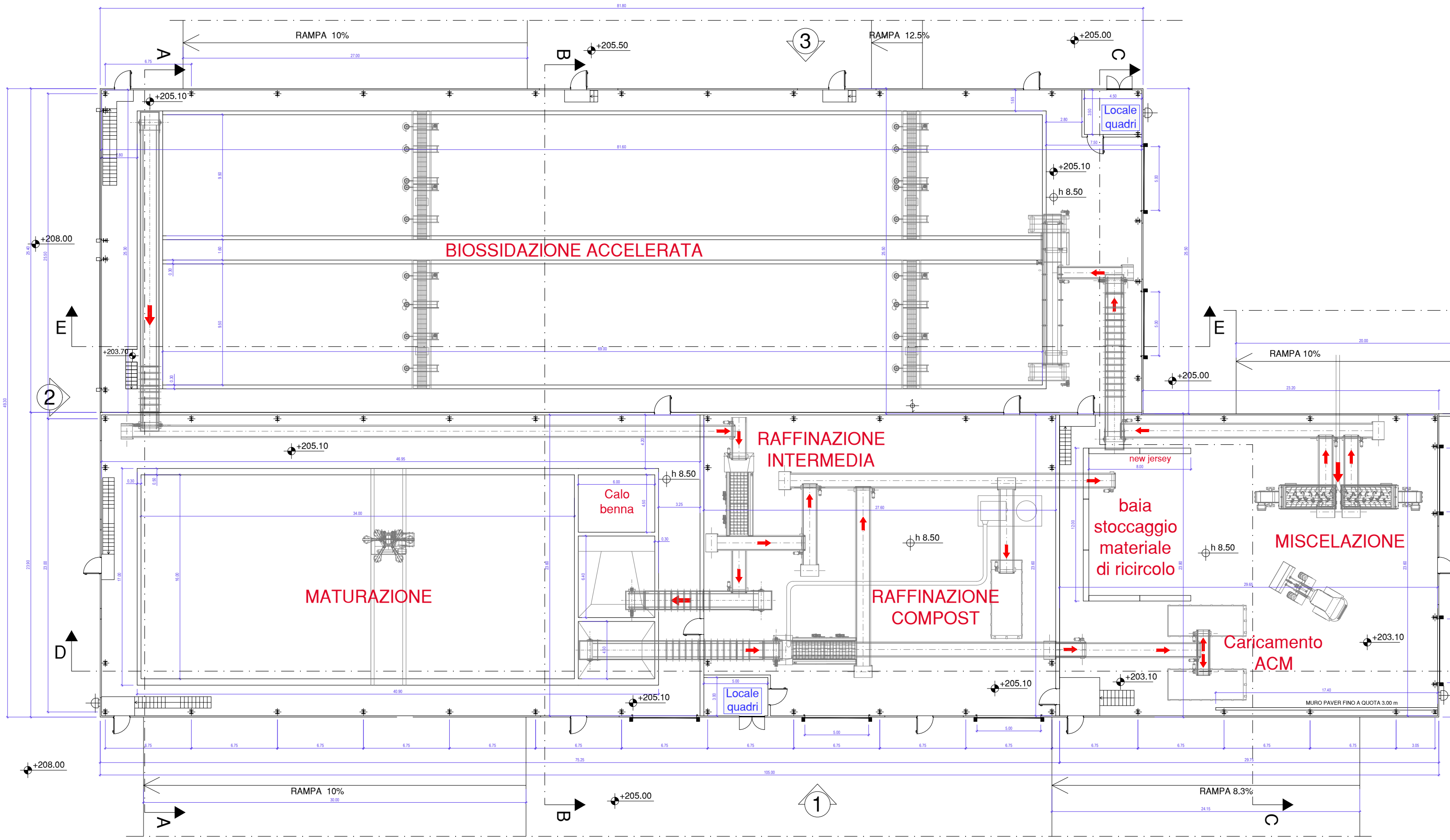
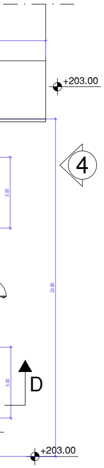
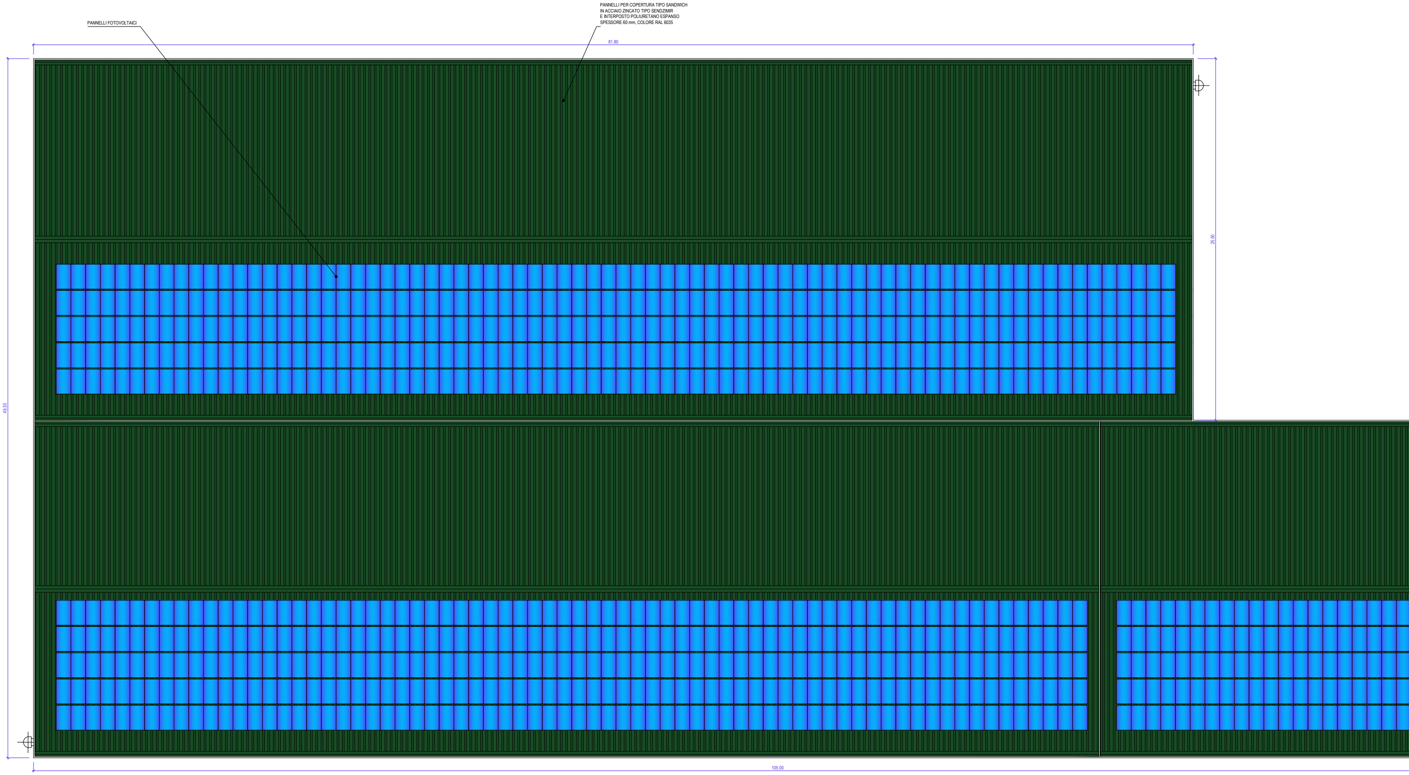
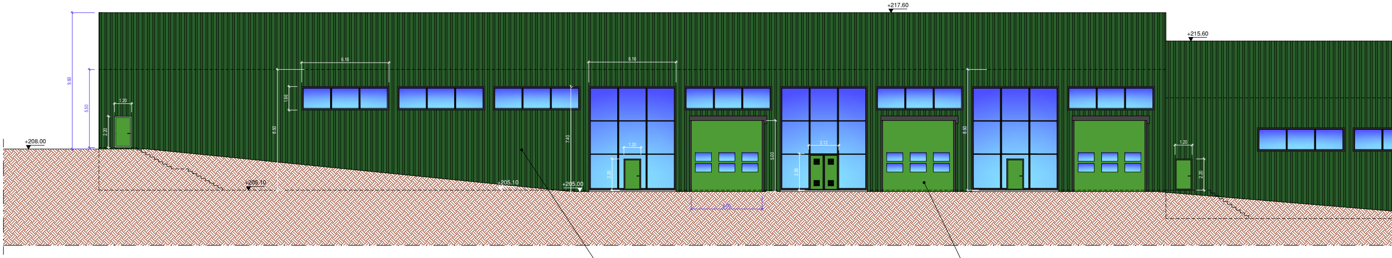

81.80
RAMPA 10%
27.00
3
RAMPA 12.5%
+205.00
+205.50
A
B
C
6.75
+205.10
Locale
quadri
4.50
3.50
2.80
7.50
81.60
+205.10
h 8.50
+208.00
BIOSSIDAZIONE ACCELERATA
25.50
9.50
1.60
9.50
E
+203.70
69.00
2
E
20.00
RAMPA 10%
23.20
+205.00
49.30
+205.10
46.95
RAFFINAZIONE
INTERMEDIA
new jersey
8.00
h 8.50
6.00
Calo
benna
34.00
3.25
27.60
baia
stoccaggio
materiale
di ricircolo
h 8.50
h 8.50
MISCELAZIONE
MATURAZIONE
RAFFINAZIONE
COMPOST
D
Caricamento
ACM
+203.10
+205.10
+203.10
40.90
5.00
Locale
quadri
+205.10
17.40
MURO PAVER FINO A QUOTA 3.00 m
5.00
5.00
6.75
3.05
75.25
29.75
105.00
+208.00
RAMPA 10%
30.00
+205.00
1
RAMPA 8.3%
24.15
A
B
C

PIANTA


+203.00
4
5.00
23.80
5.00
D
+203.00


PANNELLI FOTOVOLTAICI
PANNELLI PER COPERTURA TIPO SANDWICH
IN ACCIAIO ZINCATO TIPO SENDZIMIR
E INTERPOSTO POLIURETANO ESPANSO
SPESSORE 60 mm, COLORE RAL 6035
81.80
25.50
49.30
105.00

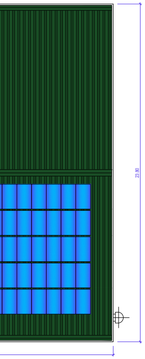
PIANTA COPERTURE

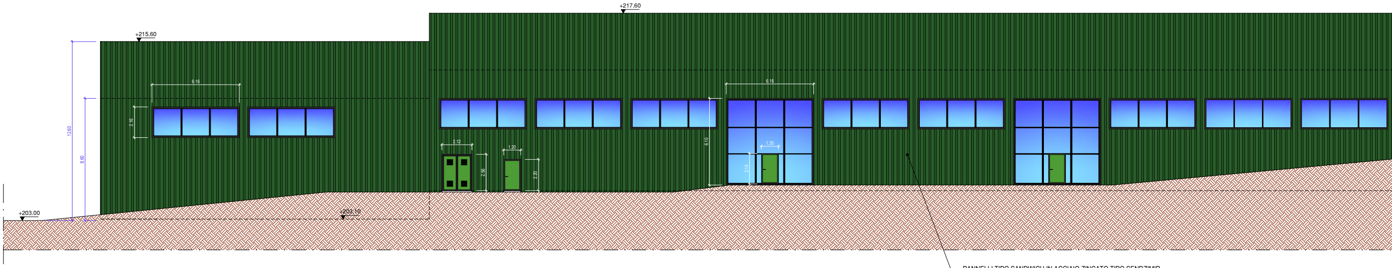

+217.60
+215.60
+208.00
+206.10
+205.10
+205.00
6.16
6.16
1.20
2.20
9.60
5.50
1.66
8.90
7.40
1.20
2.36
2.12
5.00
8.90
1.20
2.20

PANNELLI TIPO SANDWICH IN ACCIAIO ZINCATO TIPO SENDZIMIR
E INTERPOSTO POLIURETANO ESPANSO
SPESSORE 100 mm, COLORE RAL 6002

PORTONE
COLORE RAL 6018

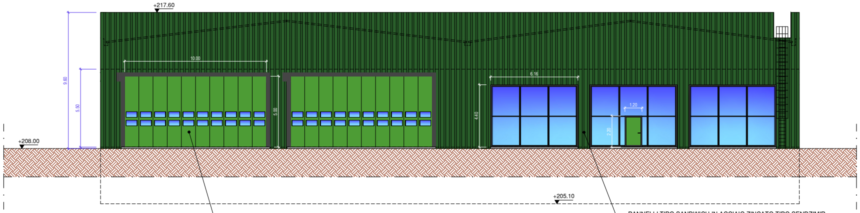
PROSPETTO 1




+217.60
+215.60
+203.00
+203.10
12.60
8.60
6.16
2.16
2.12
2.36
1.20
2.20
6.16
6.10
1.20
2.14

PANNELLI TIPO SANDWICH IN ACCIAIO ZINCATO TIPO SENDZIMIR
E INTERPOSTO POLIURETANO ESPANSO
SPESSORE 100 mm, COLORE RAL 6002

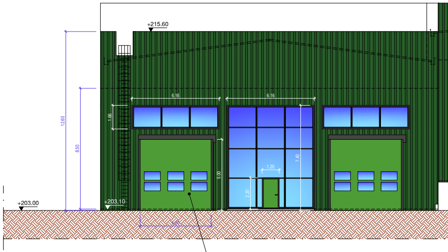
PROSPETTO 3


+217.60
+208.00
+205.10
9.60
5.50
10.00
5.00
4.40
6.16
1.20
2.20

PORTONE A LIBRO
COLORE RAL 6018

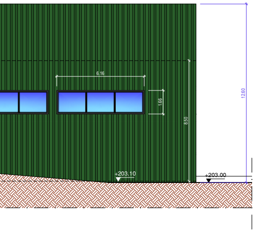
PANNELLI TIPO SANDWICH IN ACCIAIO ZINCATO TIPO SENDZIMIR
E INTERPOSTO POLIURETANO ESPANSO
SPESSORE 100 mm, COLORE RAL 6002

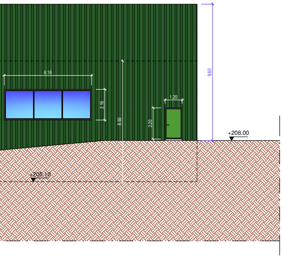
PROSPETTO 2

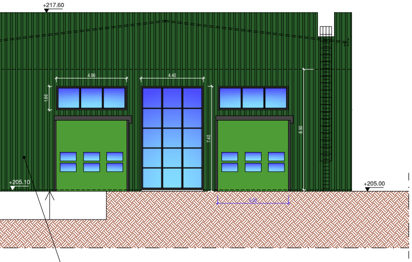

+215.60
+203.00
+203.10
12.60
8.50
1.66
6.16
6.16
5.00
1.20
2.20
7.40

PORTONE
COLORE RAL 6018

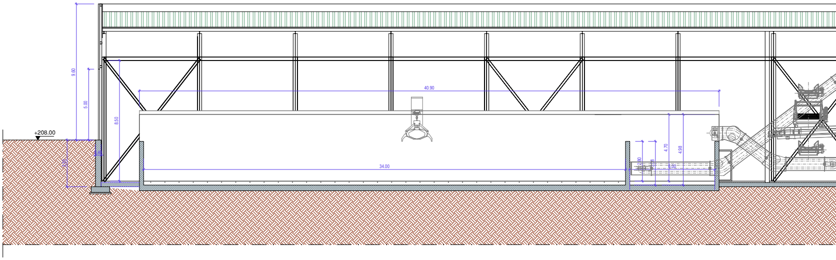
PROSPETTO 4


6.16
1.66
8.50
12.60
+203.10
+203.00

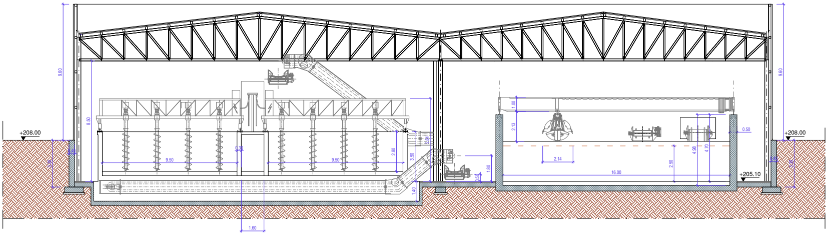

6.16
2.16
8.50
2.20
1.20
9.60
+208.00
+205.10


+217.60
4.96
4.40
1.66
7.40
8.50
+205.10
+205.00

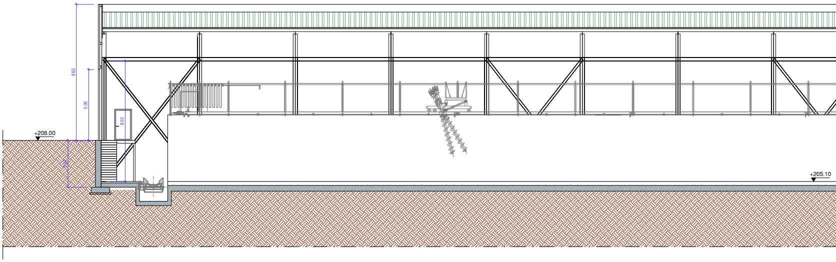
PANNELLI TIPO SANDWICH IN ACCIAIO ZINCATO TIPO SENDZIMIR
E INTERPOSTO POLIURETANO ESPANSO
SPESSORE 100 mm, COLORE RAL 6002


+208.00
9.60
5.00
8.50
40.90
34.00
4.70
4.38

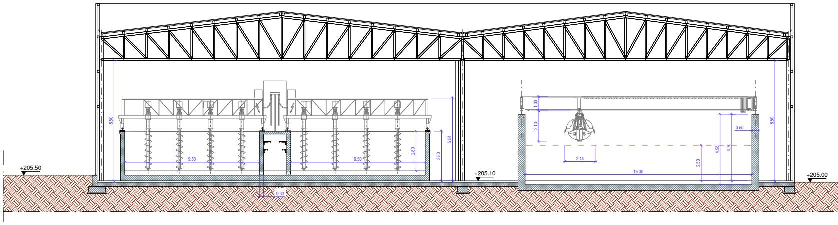
SEZIONE D-D


+208.00
9.60
8.50
9.50
9.50
2.80
3.50
1.40
1.60
1.80
1.00
2.13
2.14
16.00
2.50
4.98
4.70
0.50
+205.10
+208.00

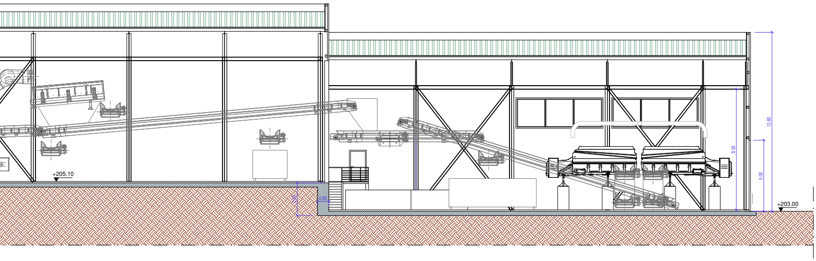
SEZIONE A-A

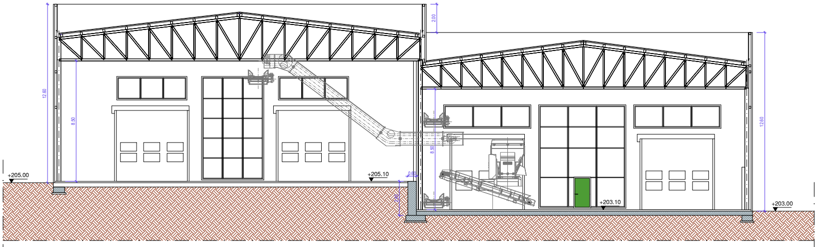

+208.00
9.60
5.00
8.50
+205.10

SEZIONE E-E

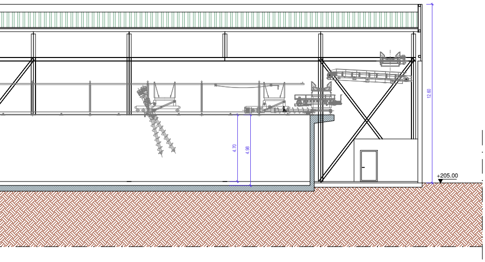

8.50
9.50
9.50
2.80
3.50
5.84
0.30
1.00
2.13
2.14
16.00
2.50
4.98
4.70
0.50
8.50
+205.50
+205.10
+205.00

SEZIONE B-B


+205.10
12.60
8.50
5.00
+203.00


12.60
8.50
2.00
+205.00
+205.10
0.60
8.50
12.60
+203.10
+203.00

SEZIONE C-C


12.60
4.70
4.98
+205.00

REGIONE BASILICATA

PROVINCIA DI MATERA

COMUNE DI COLOBRARO

Committente
COMUNE DI COLOBRARO

Progetto di Impianto di Produzione di Biometano da matrici organiche da raccolta differenziata (FORSU e sfalci)

PROGETTO DEFINITIVO

REDAZIONE

UTRES AMBIENTE s.r.l.
via Guglielmo Calderini, 68
00196 ROMA (RM)

PROGETTISTA RESPONSABILE

ing. GIOVANNI BATTISTINI
(Direttore Tecnico UTRES AMBIENTE s.r.l.)

14892

CODICE ELABORATO Procurement code	U	T	6	2	1	-	D	F	-	O	C	V	-	0	2

TITOLO - Title

Edificio B - Miscelazione, ACT, Maturazione e Raffinazione:
Pianta, prospetti e sezioni

SCALA - Scale
1:100

REV. Rev.	DESCRIZIONE Description	REDAZIONE Edited	VERIFICA Checked	AUTORIZZAZIONE Authorized	DATA Date
a	EMISSIONE PER APPROVAZIONE	C.M.	G.F.B.	G.B.	Marzo 2022
b					
c					
d					
e					

QUESTO DISEGNO E' DI PROPRIETA' DEL COMUNE DI COLOBRARO ED E' TUTELATO A TERMINI DI LEGGE

THIS DRAWING IS PROPERTY OF MUNICIPALITY OF COLOBRARO AND IS PROTECTED BY LAW