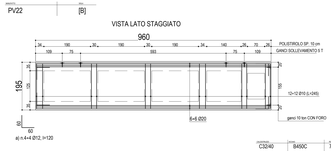

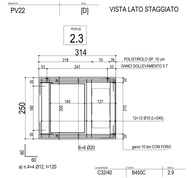

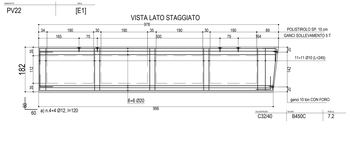

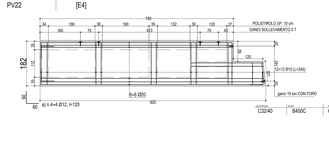

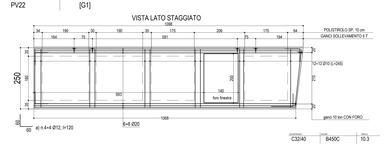

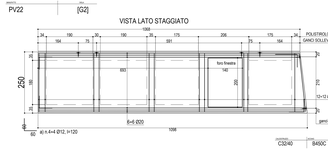

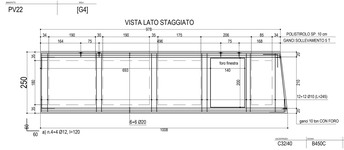

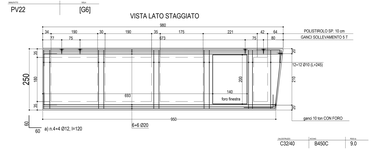

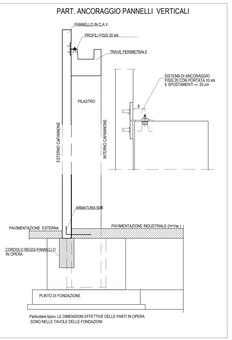

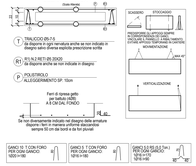

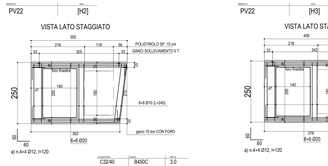

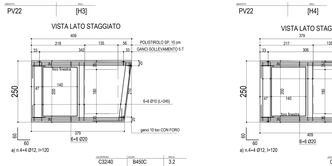

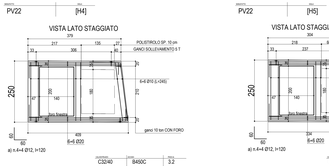

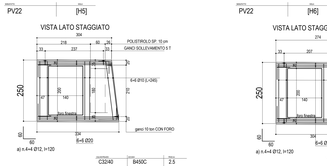

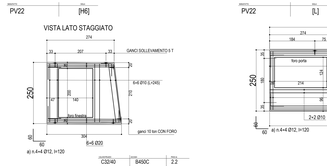

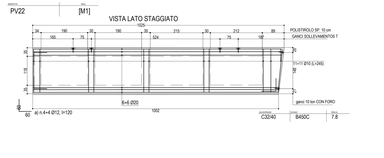

PER LA CORRETTA INTERPRETAZIONE DELLA CODIFICA SI RIMANDA ALLA TAVOLA 10.5.12

REGIONE MARCHE
PROVINCIA DI FERMO
COMUNE DI FERMO

IMPIANTO DI TRATTAMENTO ANAEROBICO DELLA FRAZIONE ORGANICA DEI RIFIUTI SOLIDI URBANI PER LA PRODUZIONE DI BIOMETANO

CIG: 9880245C18 - CUP: F62F18000070004

PROGETTO ESECUTIVO

NOME ELABORATO: EDIFICIO 5.1 E 5.2 ESECUTIVI PANNELLI

CODIFICA ELABORATO: 23005-DW-C-103-DB-N45-MA6-0

CAPITOLO: 10.5 SOTTOPIANO CARATTERISTICO DIMENSIONATO A SETTORI ENTI
TITOLO: 10.5.20
FORMATO: A0++
SCALA: 1:50

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REV	DATA	DESCRIZIONE	EMESSO	VERIFICATO	APPROVATO
00	16/10/2024	PRIMA EMISSIONE	R. BARONE	C. BUTTICE	R. MARTELLO

Committente: CITTA' DI FERMO Settore A.A.I. Ambiente, Ecologia, Protezione Civile, Infrastrutture, Patrimonio, Contratti e Appalti
RUP: Ing. Fabio Sciamanna
DDT: Maurizio Fortuna
ALIP:

Progettista indicato: OWAC ENGINEERING COMPANY
Via Ancona, 2 - 60125 ANCONA (AN)
Tel. 071 2076170
DIR. TECN.: Ing. Rocco Mariella
DIR. AMMINISTR.: Ing. Rocco Mariella

Mandataria: EdilAlta Società di Ingegneria
Via Ancona, 2 - 60125 ANCONA (AN)
Tel. 071 2076170
DDT: Angelantonio Sisalatto
ALIP:

Mandante: Anaergia Italia S.r.l.
Via Ancona, 2 - 60125 ANCONA (AN)
Tel. 071 2076170
DDT: Andrea Parini
ALIP:

NON SI DEVONO MISURARE I DISEGNI ESEGUITI SU LUCIDO O SU PELLICOLA. ESEGUIRE TUTTE LE MISURE SUL CANTIERE. SEGNALARE ERRORI O OMISSIONI. I DISEGNI NON VANNO ESPOSTI A FONTI DI CALORE E DA ESPOSIZIONE DIRETTA AI RAGGI SOLARI