

NOTES:

DUE TO THE PRESENCE OF EXISTING UNDERGROUND OBSTRUCTIONS THE PILING CONTRACTOR TO ALLOW FOR PILE PLACEMENT FLEXIBILITY

PREFERRED PILE TYPE TO BE CONCRETE

ALL PILES TO BE INSTALLED LEVEL & CROPPED

LENGTH OF PILES TO BE DETERMINED BY PILING SPECIALIST

NOTE - FOR PILING COORDINATES REFER TO DRAWING 50795-BGH-EC-XX-DR-S-1002

NOTES - PILES

DO NOT SCALE FROM THIS DRAWING. ANY DIMENSIONAL DISCREPANCIES TO BE REPORTED TO THE ENGINEERS

THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS

ALL EXCAVATION WORK TO BE CARRIED OUT IN ACCORDANCE WITH BS8000:1 1989 CODE OF PRACTICE FOR EXCAVATION AND FILLING.

PILE LOADS SHOWN ARE IMPOSED FROM THE STRUCTURE AND GROUND BEAMS AND DO NOT INCLUDE FOR ANY LOADS IMPOSED BY THE OVERBURDEN FRICTION ON THE PILES

PILE DESIGN, INSTALLATION AND TESTING IS TO COMPLY WITH THE CURRENT EDITION OF THE SPECIFICATION FOR PILING AND EMBEDDED RETAINING WALLS

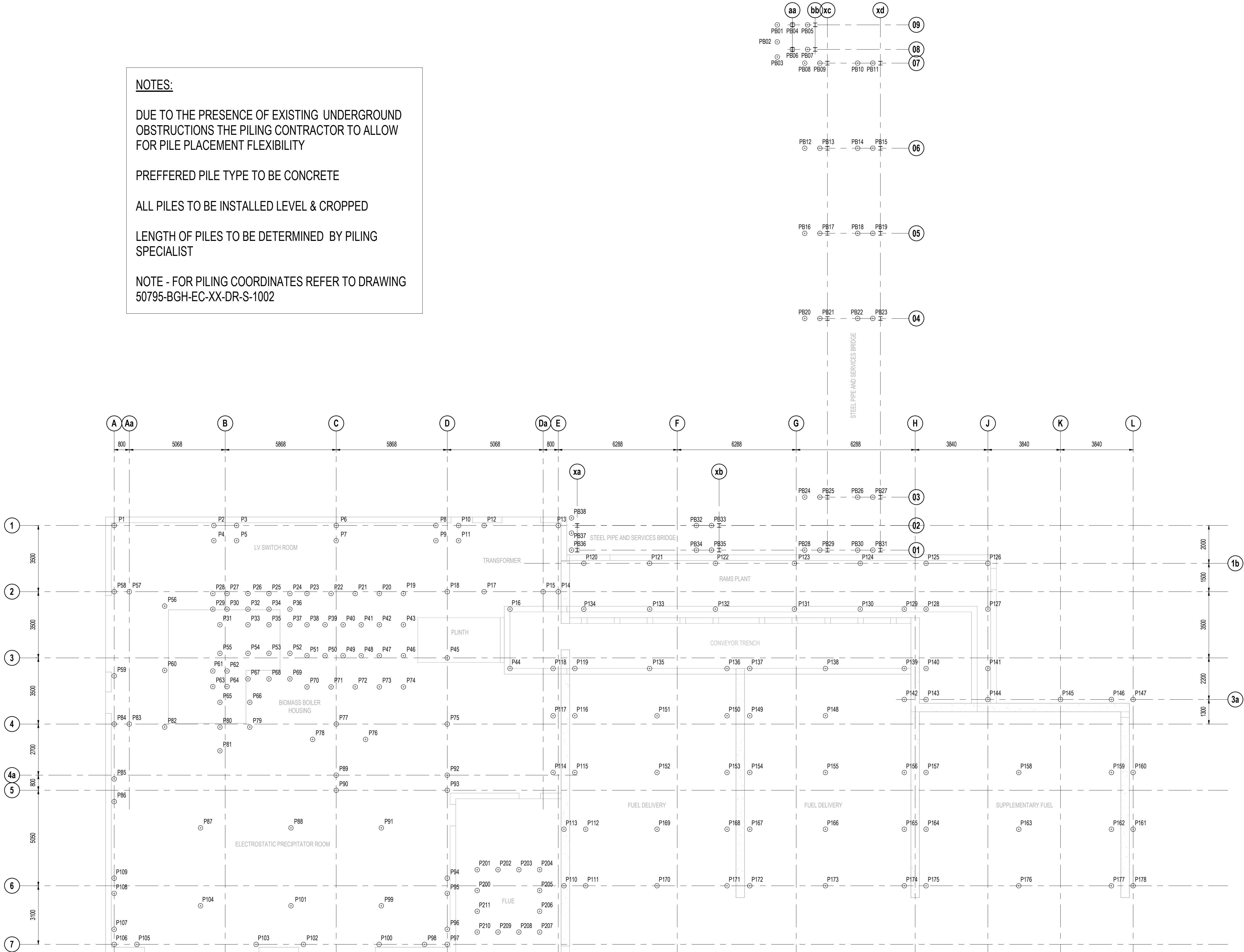
PILE DESIGN IS BY THE PILING CONTRACTOR TO THE LOADS SHOWN. PILE INTEGRITY AND DYNAMIC TESTING IS AS LAID OUT IN THE SPECIFICATION

CONTRACTOR TO ALLOW FOR PROVIDING CRUSHER RUN PILING MAT ON A GEOMEMBRANE

PILES TO BE GRUBBED DOWN USING SPECIALIST EQUIPMENT. METHOD TO BE REVIEWED BY THE ENGINEERS PRIOR TO COMMENCEMENT

THE CONTRACTOR SHALL ENSURE THE STABILITY OF THE STRUCTURE & ANY ADJOINING STRUCTURES IS MAINTAINED AT ALL STAGES DURING CONSTRUCTION. THE CONTRACTOR SHALL DESIGN, INSTALL & MAINTAIN ANY NECESSARY TEMPORARY WORKS. THE PILING METHOD SHOULD TAKE DUE CONSIDERATION OF THE STABILITY AND OCCUPATION OF ADJOINING STRUCTURES

FOR GROUND INVESTIGATION REFER TO REPORT M3822A PREPARED BY SUB SURFACE LIMITED



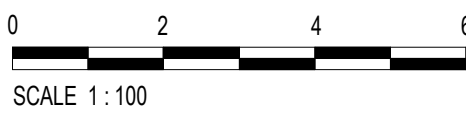
PRELIMINARY

THIS DRAWING REFERENCES THE FOLLOWING FILES:

Ref.

PLAN ON PILE LAYOUT - ALL PILES TO BE CONTRACTOR DESIGNED

1 : 100



THIS DESIGN IS BASED ON THE AGRO FORST AND OTHER SPECIALIST CONSULTANTS INFORMATION RECEIVED TO DATE OF ISSUE OF THIS DOCUMENT. FURTHER DESIGN DEVELOPMENT MAY BE REQUIRED TO ACCOMMODATE ANY SUBSEQUENT AMENDMENTS BY VITAL ENERGI, AGRO FORST AND ANY OTHER SPECIALIST SUPPLIERS / CONSULTANTS

REV	DATE	DESCRIPTION	DRW	CHKD	APP
P4	18.09.24	PILE SCHEDULE NUMBERS UPDATED	AA		
P3	16.09.24	TAGE 4B ISSUE	AA		
P2	09.09.24	PIPE BRIDGE PILES ADDED	AA		
P1	02.09.24	FIRST ISSUE FOR CLIENT REVIEW	DMC		

**VITAL
ENERGI**

Vital Energi, Century House, Roman Road, Blackburn, Lancashire, BB1 2LD
Tel: +44 (0)1254 296 000 Fax: +44 (0)1254 296 040

Project: SOFIDEL BIOMASS PLANT

Title: PLAN ON PILING LAYOUT

DATE	AUG 2024	SCALE	As indicated	SHEET	A1
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PRELIMINARY

Status:

S2

Stage:

4

Rev:

P4

50795-BGH-EC-XX-DR-S-1001