PROPOSED SITE CONSTRUCTION ENTRANCE

PROPOSED UNDERGROUND DUCT ROUTE

BH101 PROPOSED WIND TURBINE POSITION (E:346225,N:419368)

BH102

BH103

DENOTES APPROX. LINE OF EXISTING SITE BOUNDARY

DENOTES APPROX. LINE OF EXISTING SITE BOUNDARY

61.00

NOTES

1. READ THIS DRAWING IN CONJUNCTION WITH THE SPECIFICATION, AND ALL RELEVANT ENGINEER'S, ARCHITECT'S & SUB-CONTRACTOR'S DRAWINGS
2. DO NOT SCALE OFF THIS DRAWING. USE ONLY FIGURED DIMENSIONS AND IF IN DOUBT ASK. ALL DIMENSIONS ARE IN MILLIMETRES & LEVELS IN METRES, UNLESS OTHERWISE INDICATED.

LEGEND

	DENOTES EXTENTS OF SITE BOUNDARY
BH07	DENOTES NEW BOREHOLE POSITION
	DENOTES PROPOSED PATHS
HV / HV	DENOTES PROPOSED HV CABLES
	JRC LINK CENTRE LINE
	JRC EXCLUSION ZONE MINIMUM
	JRC EXCLUSION ZONE
	RIVER DOUGLAS
	RIVER DOUGLAS BUFFER
	PLANTED AREA

RESIDUAL RISKS

REV.	DESCRIPTION	DRAWN	APPROVED	DATE
D	LOCATION OF TURBINE REVISED	AG	M.O'S	01.11.24
C	POSITION OF TURBINE REVISED	AG	M.O'S	31.10.24
B	TURBINE POSITION UPDATED	AG	M.O'S	28.10.24
A	LAYOUT REVISED	AG	M.O'S	17.10.24

STATUS

INFORMATION

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GSA

client

Pet Food Partners
Our Expertise, Your Success

project

SOLAR FARM & WIND TURBINE
ASLAND WALKS
SOLLOM

title

FULL PROPOSED SITE LAYOUT

drawn AG	checked M.O'S	drawing number	
date JULY 24	date JULY 24	2022 - 143 - SL03	D
scale 1:2000	A1		