

© Copyright Reserved

KΕ							
	<u>(</u>						
	Site Boundary						
	Location of Eva	aluation Trenches					
Geophysical Survey Area							
Geophysical Interpretation Cultivation Furrows							
		aly-Historic Field Boundar	-				
		aly-Probable Cut Feature			gica	l Ori	gin
1.1	11	naly-Probable Cultivation	Head	lland			
11	Geomorpholog						
\bigotimes							
\otimes	**	ference/Disturbance					
	Cultivation Fur	rows					
	— Land Drains						
e	Dipolar Anoma	ly-Modern Ferrous Objec	:t				
No	tes:						
Во	undaries are ind	icative.					
							-
А		First Issue		10/10/23		AB	DJ
		First Issue Details		10/10/23 Date	HP	АВ	DJ
		DETAILS					
CLIENT	г	DETAILS					
	г	DETAILS					
CLIENT	T CT	AESC UK		DATE	DRAWN		
CLIENT	T CT	DETAILS	ELOI	DATE	DRAWN		
PROJE	GIGA 3: AE	AESC UK	ELOI	DATE	DRAWN		
PROJE	T CT	AESC UK	ELOI	DATE	DRAWN		
PROJE	GIGA 3: AE	AESC UK SC PLANT 3 DEVE FIGURE 15.2:		PMEI	NT	СНКЪ	
PROJE	GIGA 3: AE	AESC UK SC PLANT 3 DEVE FIGURE 15.2: I MEASURES: TRI/		PMEI	NT	СНКЪ	
PROJE	GIGA 3: AE	AESC UK SC PLANT 3 DEVE FIGURE 15.2:		PMEI	NT	СНКЪ	
PROJE	GIGA 3: AE GIGA 3: AE MITIGATION	AESC UK SC PLANT 3 DEVE FIGURE 15.2: I MEASURES: TRI/ EVALUATION	AL T	PME	NT	СНКЪ	APPD
DRAWI	GIGA 3: AE MITIGATION	AESC UK SC PLANT 3 DEVE FIGURE 15.2: MEASURES: TRI/ EVALUATION	AL T	PMEI	NT	Снкр	APPD
DRG N	GIGA 3: AE GIGA 3: AE MITIGATION ^{0.} NT15821 F	AESC UK AESC UK SC PLANT 3 DEVE FIGURE 15.2: MEASURES: TRI/ EVALUATION	AL T	PMEI REN A 10/10	NT CH	CODE	APPD
DRAWI	GIGA 3: AE GIGA 3: AE MITIGATION ^{0.} NT15821 F	AESC UK AESC UK SC PLANT 3 DEVE FIGURE 15.2: MEASURES: TRI/ EVALUATION	AL T	PMEI REN A 10/10	NT CH	CODE	APPD
DRG N	GIGA 3: AE GIGA 3: AE MITIGATION MITISATION NT15821 F IZE A3 N BY HP	AESC UK SC PLANT 3 DEVE FIGURE 15.2: MEASURES: TRI/ EVALUATION Figure 15.2 SCALE 1:4,000 CHECKED BY AB	AL T REV DATE	PMEI REN A 10/10	NT CH	CODE	APPD
DRG N	GIGA 3: AE GIGA 3: AE MITIGATION MITISATION NT15821 F IZE A3 N BY HP	AESC UK SC PLANT 3 DEVE FIGURE 15.2: MEASURES: TRI/ EVALUATION Figure 15.2 SCALE 1:4,000 CHECKED BY AB	AL T REV DATE	PMEI REN A 10/10	NT CH	CODE	APPD
DRG N	GIGA 3: AE GIGA 3: AE MITIGATION MITISATION NT15821 F IZE A3 N BY HP	AESC UK AESC UK SC PLANT 3 DEVE FIGURE 15.2: MEASURES: TRI/ EVALUATION	AL T REV DATE	PMEI REN A 10/10	NT CH	CODE	APPD