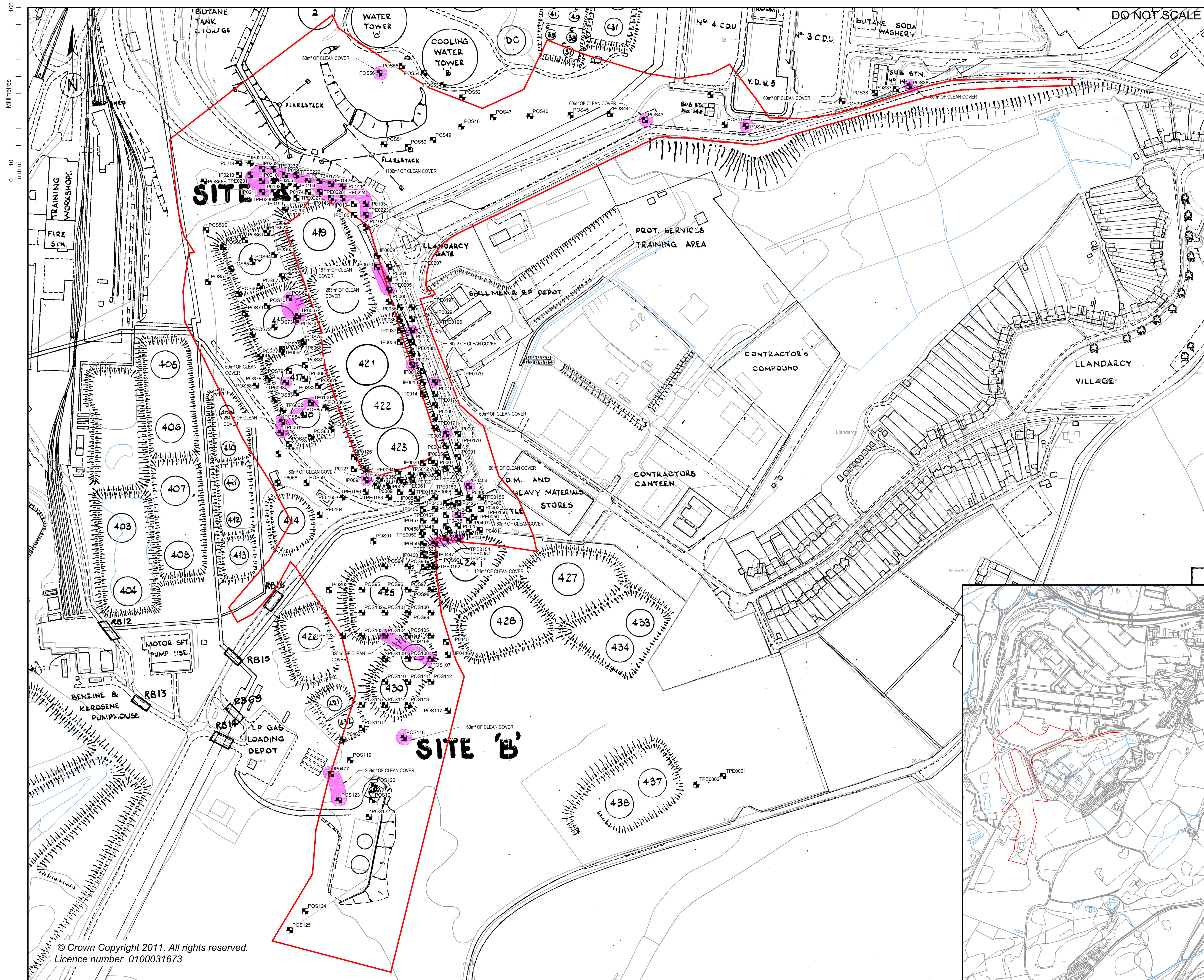




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KEY		PUBLIC OPEN SPACE ZONE E	
		TRIAL PIT LOCATION	
		AREAS REQUIRING 600mm OF CLEAN COVER	

P1	03/09/15	FIRST ISSUE	MJ	MT	MP
Rev.	Date	Description	By	Chk'd	App'd

Drawing Status			Suitability		
FOR INFORMATION			S2		

		The Axis 10 Holliday Street Birmingham B1 1TF Tel: 044 (0)1214 835000 Fax: 044 (0)1214 835252 www.atkinsglobal.com	
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Client	 ST.MODWEN
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Project Title	COED DARCY
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Drawing Title	PUBLIC OPEN SPACE ZONE E LONG TERM RECEPTORS ACCESS AND LANDSCAPING PROPOSALS
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Scale	Designed	Drawn	Checked	Authorised
1:1500, 1:10000	MT	MJ	MT	MP
Original Size	Date	Date	Date	Date
A1	03/09/15	31/03/15	03/09/15	03/09/15

Drawing Number	Revision
5041216-ATK-REM-DWG-2018	P 1

Appendix A – Photographs



1) Area between Persimmon plot and road



2) Looking west along upper terrace



3) Looking west along upper terrace



4) Looking south from upper terrace



5) Looking north across upper terrace



6) Looking west from upper terrace down slope into woodland



7) Looking west along slope of upper terrace



8) Looking east along upper terrace service road



9) Looking north west towards woodland along upper terrace slope



10) Looking south from upper terrace service road



11) Woodland on upper terrace slope



12) Looking south across Southern tank farm



13) Looking south across southern tank farm



14) Drainage outfall pipe on southern tank farm



15) Brick structure on southern tank farm



16) Residual concrete on southern tank farm



17) Looking south across southern tank farm



18) Row of drainage chambers on southern tank farm



19) View east from main site road



20) View north towards upper terrace



21) View north towards peat bog

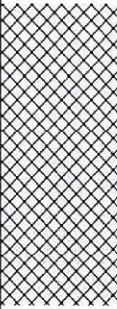


22) View north towards slag covered plinth near bog



23) View north from slag covered plinth

Appendix B – Historical Logs

BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: WSTP053		PAGE 1 of 1	
	NUMBER	TYPE					DRILLING DATES: 4/11/03		DRILLING METHODS: JCB	
							DRILLER: JCB		BOREHOLE DIAMETER: -	
							LOGGED BY: SS		SCREEN TYPE & DIAM: -	
							CHECKED BY: SG		SCREEN SLOT SIZE: -	
DESCRIPTION		COMMENTS	S,V							
	WSTP053 - 0.1m (S,L)	☒	*3.5	0.0		Loose, brown, silty sand with frequent large cobbles of broken concrete with reinforcing bar. Some rootlets in top 0.1m (MADE GROUND)	Dry-damp. NVO	0,0		
			*5.4	0.5		Loose, brown, silty, fine sand with frequent gravel and cobbles of concrete, brick and sandstone fragments. (MADE GROUND)	Dry-damp. NVO	0,0		
				1.0						
				1.5						
				2.0						
				2.5						
				3.0						
				3.5						
				4.0						
				4.5						
				5.0						
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination S,V = Contamination Observations S - Odour score (0-5) V - Visual score (0-5)						LEGEND  Disturbed Sample  Undisturbed Sample  Headspace Analysis  Down Borehole Analysis  Groundwater Table  Perched Water Table		BOREHOLE LOG Job Title: BP Llandarcy Whole Site Investigation Location: BP Llandarcy Refinery Client: BP/WDA 		
		App'd:	Date: November 2003							
		Drawn: SS	Ref:							
		Scale: As scale	Job No: 39991-044-785							
		Drg. Size: A4	BOREHOLE LOG							

BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: WSTP054		PAGE 1 of 1	
	NUMBER	TYPE					DRILLING DATES: 4/11/03		DRILLING METHODS: JCB	
							DRILLER: JCB		BOREHOLE DIAMETER: -	
							LOGGED BY: EM		SCREEN TYPE & DIAM: -	
							CHECKED BY: SG		SCREEN SLOT SIZE: -	
							DESCRIPTION	COMMENTS	S,V	
			*1.3		0.0		Loose dark brown silty fine SAND with fine to coarse gravels, frequent subangular cobbles and boulders.			
					0.5			Dry	0,0	
	WSTP054 - 1.0m (S,L)		*0.9		1.0		Becoming slightly lighter brown in colour from 0.9m.	Dry to damp	0,0	
			*1.1		1.5		With frequent large tabular cobbles and boulders from 1.5m.	Damp	0,0	
	WSTP054 - 2.0m (S,L,2xP)		*1.3		2.0		Becoming darker brown in colour from 1.75m.	Damp	0,0	
					2.5	Trial pit terminated at 2.3m due to refusal on bedrock.				
					3.0					
					3.5					
					4.0					
					4.5					
					5.0					

LOCATION / NOTES:	LEGEND	BOREHOLE LOG	
NVO = No visual or olfactory evidence of contamination S,V = Contamination Observations S - Odour score (0-5) V - Visual score (0-5)	Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table	Job Title: BP Llandarcy Whole Site Investigation Location: BP Llandarcy Refinery Client: BP/WDA 	
		App'd:	Date: November 2003
		Drawn: EM	Ref:
		Scale: As scale	Job No: 39991-044-785
		Drg. Size: A4	BOREHOLE LOG