INSPECTION AND TEST PLAN

Details	Details											
ITP Activity:	Subgrade Preparation			Project:	EVA Copper							
ITP Number:	EVAMP001-THS-		Contract Number:		Date Lot Closed:							
Lot Number:				Client:	Harmony							
Location or Area:			Client Reference:		JSA/SWMS Ref:							
Chainage / Coordinates:				Contractor / Subcontractor / Supplier:		SOP Reference:						

No.	Inspection / Test	Responsibility	Method	Conformance	Specification	Frequency		rom Thiess / Client /W/R/M)	Records or Comments
	Point	nt Responsibility Method Criteria Cla		Clause	Clause		Client (Initial)		
1	Pre-Construction								
1.	Drawings supplied most current IFC Retrieved from InEight	ENG	Visual	Reviewed drawing register	Reviewed drawing register	Prior to works	HP	W	
2.	Management Plans submitted and approved as per PMP	ENG	Visual	Approved Package MP's	Approved Package MP's	Prior to works	HP	w	
3.	Inspection Test Plan (ITP) submitted and approved	ENG	Visual	Approved ITP revision	Approved ITP revision	Prior to works	HP	W	
4.	Lot Register/ WBS submitted and approved	ENG	Visual	Approved WBS	Approved WBS	Prior to works	WP	W	
5.	Check existing services and dial before you dig	ENV/ENG	Visual	Approved erosion and sediment control plan	EVAMP001-EVA- EN-PLA-0001	Prior to works	HP	НР	
6.	Underlying lot & ITP signed off and conforming	ENG	Visual	Topsoil stripping ITP signed off	Approved QMP	Prior to works	HP	w	
2	Construction								

7.	Removal and			Determination	EVAMP001-THS-				
1	replacement of			of unsuitable	CV-SPE-0001				
	unsuitable material			material by	0 0 01 2 0001				
				the Level 1					
				GITA or					
				Principal is					
				required prior					
				to the removal of					
				any unsuitable					
		SV	Visual	material.		As required	HP	W	
				Unsuitable					
				material shall					
				be disposed					
				as directed by					
				the company or in areas					
				specified in					
				the					
				annexure.					
8.	Subgrade			Area to be	C10 and C14				
	preparation – 200mm depth			ripped and conditioned to	107501-EB- 00000-27280-001		HP		
	depin			suit a	Rev A				
				minimum CBR	110771				
		SV	Visual	value of 10.	EVAMP001-THS-	As required		HP	
					CV-SPE-0001				
					clause 4.16				
0	Droof roll and sureds			All oubsided as	EVAMP001-THS-		LID		
9.	Proof-roll subgrade surface prior to			All subgrades and	CV-SPE-0001		HP		
	placement of			foundations					
	embankment fill			shall be proof	clause 4.16				
				rolled under a					
				standard 8					
		SV	Field	tonne axle		As required		W	
			Test	load to confirm that,					
				in the					
				principal's					
				opinion,					
				deflections					
				are negligible.					

Ami	around by THIESE OA F) any a contativa	Dete	Априом	od by TUIECC Drains	at Managar	Doto		Λ.	nnvoved by	Client		Doto
☐ Conformance to Specification ☐ Requires Re-Work: (Provide Details): ☐ Non-Conformance NCR No:													
11	Works completed and update ITP/ Lot Register/ MDR and close out of GDP	ENG	Visual	GDP permits closed. ITP closed. Approved MDR	- EVAMP001- EVA-EN-PLA- 0001 - EVA PMP	As required	HP		HP				
3	Post Construction												
10	Surface level check/ and survey pick-up	Surv	Survey/ Field test	Surface level as per Table 10 C15 DXF file submitted to Company	EVAMP001-THS- CV-SPE-0001 clause 4.16	As required	HP		НР				

Approved by THIESS QA Representative	Date	Approved by THIESS Project Manager	Date	Approved by Client	Date
Name (print):		Name (print):		Name (print):	
Signature:		Signature:		Signature:	

RESPONSIBILITY		METHOD		V	VERIFICATION TYPE		ITP REVISIONS				
Symbol	Legend	Symbol	Legend	Symbol	Legend	Rev No.	Amendment Details	Date	Approver		
С	Client	W	Written	HP	Hold						
SV	THIESS Supervisor	Α	Application	W	Witness						
Eng	THIESS Engineer	D	Design	R	Review						
Surv	Surveyor	S	Survey Data	М	Monitor						
SC	Subcontractor	V	Visual								
PM	Project Manager	Т	Test								
CM	Construction Manager	С	Certificate								
MC	Material Controller	TA	Test / Approval								
ENV	Enviro officer	М	Measure								

Please transfer information into THIESS Data System 'Inspection and Test' Register.