

2. RISK ASSESSMENT

Category Of Persons At Risk And Means Of Briefing RA SCS								S = Severity Rating	L = Likelihood of Occurrence	R	R = F	Risk F	Rating										
Occupations involved in Activity (Specify): Plant operator, Slinger signaler, groundworker Labourer								1. Negligible		5	5	10	15	20	25		F		Unacceptable risk, plan out or add further controls				
	thers Persons at Work (Specify): Foreman,							2. Minor Injury	4 4 8 12 16								(cceptable only if no other method able and with high level controls in place				
Public or Other Parties (Specify): n/a								3 .Major Injury (RIDDOR)	3. Possible 10 – 50%	erity	3 3 6 9 12					15		`		ceptable with suitable controls			
Site: H	Site: Heritage Walk, Kew Bridge							4. Fatality	4. Probable 50 – 90%	S	2 2 4 6 8 10							(G Acceptable, no further action required				
								5. Multiple Fatality	5. Almost certain 90%+		1	1	2	3	4	5							
												1	2	3	4	5					_		
Item	Activity	Hazards/Risks Ident	tified		k Rat		С	Control Measures										ual	Risk	Responsibility	Monitoring		
	Pile Caps/ ground	Collapse of		S 4	L	20		****									-	L	RR		Responsibility		
	beams/ excavations	excavation/Fall from Height						 Where possible access into the excavation will be via a lased ladder or stepped walkways with handrails. All access routes will be kept clear of materials and tools to ensure access and egress is not impeded. The excavation will be inspected by the GCL Site Manager at the start of each shift or after inclement weather. Any excavations open for longer than 7 days the inspection will be recorded in the excavation register. Open excavations will be fenced of and signage will be displayed. All edge protection will be 1m from the edge of the excavation. 											Site Foremen.				



Catego	RA	S	cs	Othe r		S = Severity Rating	L = Likelihood of Occurrence	RR	= Risk	Rating									
Occupations involved in Activity (Specify): Plant operator, Slinger signaler, groundworker, Labourer								1. Negligible	1. Improbable		5 5	10	15	20	25		R	Unacceptable risk, pla controls	n out or add further
	Others Persons at Work (Specify): Foreman, Y						2. Minor Injury 2. Remote 1 – A A B 10 10 O Accepta								Acceptable only if no	ceptable only if no other method le and with high level controls in place			
Public	Public or Other Parties (Specify): n/a Y						3 Major Injury 3. Possible 10 – 3 3 6 9 12 15 Y Acceptable wi								Acceptable with suitab	itable controls			
Site: F	Site: Heritage Walk, Kew Bridge							4. Fatality	4. Probable 50 – 90%	Sev	2 2	4	6	8	10		G	Acceptable, no further	action required
								5. Multiple Fatality	5. Almost certain 90%+		1 1	2	3	4	5				
Item	Activity	Hazards/Risks Ident	ified	Ris	sk Ra	iting	Cor	ntrol Measures			1	2	3	4	5 Resi	dual I	Risk	Responsibility	Monitoring
	,			S	L	RR									S	L		RR	Responsibility
Failure of lifting equipment Loads falling					20		use and the Register. I examination Lifting open of a banksn Lift plan with the safe equipment/ Only oper permitted to GCL will rautomatic of After every rattle the busis attached Under no over any open.	ill be in place and ac e working load accessories will not ators with CPCS to operate the excava not have any excava quick hitches as per so bucket change the acket as a safety che correctly to the hitch circumstances will	weel will weel will wals of doubt wals of doubt will be exception. Certain weel will be excepted as a contract of the certain weel weel will be excepted as a certain weel weel weel weel weel weel weel wee	dy in the have of three under under the ceeded on site enes requester will ensure the coucket oundar	the LO: the thorder month the cost the list. In will with suirement I shake the but the sy t	LER bugh as. ntrol fting be emi-ent and acket wung blant		4	2	8	Site Manager / Site Forman/ Operatives Site Manager / Site Forman/ Operatives	Site Manager Site Foremen. Site Manager Site Foremen.	



Category 0	RA	SC	S	Othe r		S = Severity Rating	L = Likelihood of Occurrence	RI	R = F	Risk F	Rating										
Occupations involved in Activity (Specify): Plant operator, Slinger signaler, Groundworker, Labourer								1. Negligible	1. Improbable		5	5	10	15	20	25			C	Inacceptable risk, pla ontrols	
Others Persons at Work (Specify): Foreman,								10% 4 4 8 12 16 20 viable and with high									Acceptable only if no iable and with high le	vel controls in place			
	Public or Other Parties (Specify): n/a														'	eptable with suitable controls					
Site: Heri	Site: Heritage Walk, Kew Bridge							4. Fatality	4. Probable 50 – 90%	Seve	2	2	4	6	8	10			G A	Acceptable, no further action required	
								5. Multiple Fatality	5. Almost certain 90%+		1	1	2	3	4	5					
	1			<u>L </u>			<u> </u>					1	2	3	4	5					1
Item	Activity	Hazards/Risks Identi	ified _	Risk	Rati	ng RR	Cor	Control Measures						-	Kes	_	ıal Risk		Responsibility	Monitoring Responsibility	
					L	KK										3	L		RR		nesponsibility
	Collision of operatives/ public with moving plant.	Struck by moving pla	int.	4	5	20		warning d attendant w • When work controlled b	e plant will have levices. A com rill direct all large plant outside the site by a banksman at all ng of vehicles will banksman.	pete ant bou tim	ent mov anda nes.	CPC: emen ry pla	S tra its. ant wi	ined		4	2		8	Site Manager / Site Forman/ Operatives	Site Manager Site Foremen.
	Sub-structure works	Interface with the pub dust/noise		3	1	12		Spoil and debris will be stockpiled inside the site Site Formation Site								Site Manager / Site Forman/ Operatives	Site Manager Site Foremen.				