USSL Risk Assessment

Diel Assessment No.					A 11: 11						0:- 14/-			
A	Risk Assessment No ment Undertaken by	M. Watson					Signing & Guarding Locations Jun-17 Review Date			Site Works 1/6/18				
Assessi	ment Undertaken by	vi. vvatson	AS	sessment D	ate	Risk Rating			Review Date		1,	/6/18		
	Persons at risk (PAR)		Soveri	hı / Harm Dı	oting (S)	NISK Natility:	5		Likolii	200d (I.)				
	Persons at risk (PAR) E Employees / Contractors 1 Negligible injury or no injury						Likelihood (L) 1 Extremely unlikely to occur at any time							
P	Members of Public 2 Minor injury requiring First Aid						2	A rare combination of factors would be required for an incident to occur						
V	Visitors 3 Lost time injury				IISt Alu		3	Could happen, but considered unlikely under normal circumstances						
C	Clients 4 Single serious injury or single d				r cinalo doo	th	4	Not certain, but an additional factor may result in an incident						
C	5 Multiple deaths and or						5							
5 piviulupie deatris and 0						Tolerance rati		Almost inevitable that an incident will result - Highly likely to occur						
15	adequacy before	he work recomn	nences.		trol measur	es are to be	put in place		k. When in place the					
7 -	14 Introducing new c		tnis task/ad	tivity. Look	critically at	ways of redu	icing the le	el of risk to a	a more tolerable level t	oy improving	g existing co	ontroi measi	ires or by	
1	TOLERABLE RIS task/activity, but w		sk is "as low	as reasona	ably practica	able", If not tr	y to reduce	risk further b	y improving control me	easures. Ke	eep under r	eview and co	ontinue with	
	'			E will be ut	tilised as a	matter of co	ourse durir	g any works	undertaken					
	Initial Asse	ssment No con	rols	1	1				Risk Mitigation M	easures	1			
Item No	Hazard Identification	PAR	S	L	Score		Co	ntrol Measur	es	S	L	Revised Score	Risk Acceptable	
1		Other Contractor Employees, embers of the Public, Vehicular Traffic E,P,V,C			12	Operatives to wear high-visibility clothing and hard hats. Signing and guarding to comply with Chapter 8 Use lookouts / banksmen to ensure that vehicles and the public are kept away from the working area when setting out. Utilise Beacons on Vehicles when undertaking all works. Backfill excavations, however where this is not possible place skid-resistance footway board over excavations in the footway. Where road plates are used, they must have a skid resistance surface, they must also be rigidly secured into position. Road plates must be either sunk into the surface of the road or a suitable bitumastic material should be used to provide a ramp to the plate level. Ramp signs must be positioned to warn drivers.				4	1	4	Yes	
2	Poor lighting	E,P,V,C	4	4	16	Place Road Danger lamps next to signs which partially on the footway. Operatives must wear long sleeve high-vis clc Hazard warning lights and flashing beacons n use.			nigh-vis clothing. Deacons must be in	4	1	4	Yes	
3	Heavy winds / Adverse weat conditions	her E,P,V,C	4	5	20	All signs to Barriers to l Cease work	be secured be secured of the cond	in position w at intervals w litions are like	mum of 2 people. ith sand bags. ith sand bags. ely to expose to risk of injury.	4	1	4	Yes	