

N WG FIE		SURVEY INFORMATION SURVEY Company - ***** DRG NUMBER: DATE RECEIVED:			
		ARCHITECT SITE PLAN INFORMATION ARCHITECT PRACTICE - ***** DGG NUMBER: DATE RECEIVED:			
	\mathbb{N}	NOTES		DATE RECEIVED:	
	Å		d levels are in metres		
		 This drawing is to Architect's/Engine documentation 	be read in conjunctio eer's drawings, specif	ications and CDM	
ence		 This drawings has been produced electronically and may have been photo reduced or enlarged when copied. Work to figured dimensions only (DD NOT SCALE). All dimensions to be checked on site. Any errors or omissions to be reported to the engineer immediately. 			
Xi I		 This drawing cont clear if reproduce 	ains coloured lines / ad in black and white	information that mo	y not be
AT 864.50		 Digital copies of t supplied directly l 	his plan can only be oy Infrastruct CS Ltd.	considered accura	ite if
		Construction Note	v drainage associate	d with the develop	mentis
+64-37 Cutoff Drains to have connectivity	۲/ ۲	laid from the outfall(s obstructions where e laid from the site out works to relay and or	ncountered (such as to the outfall it can r vercome such obstru	services). If the dro esult in significant a	ainage is
+84.44	.4.5	BURIED UTILITIES RISK N Buried utilities are	present on and in the	e vicinity of the site.	
164.24 164.31	5	returns for the are Statement (RAMS buried and/or ove taking place.	ust satisfy themselves a and that appropria) are in place and im erhead services are le	ate Risk Assessment iplemented to ensu ocated prior to any	Method ure that works
-0-4 -0-4-10	19	 Any RAMS shall are in the proximity of 	ddress safe procedur services.	es for protection ar	nd working
65 64.26	4	Dranage Key FW SW mec Omec Mir	ii access chamber (r	nac) - 300mmØ *	
	<u>ور</u>	<u> </u>	C - 475mmØ * .C. units/brick * (R = I	Recessed)	
		FEI	face water drain (pri		e)
484.55		XX.XX	shed Floor Level (FFL) Ilular storage (refer to		
64.45 C		● Æ Sur	rface water rodding eye in water down pipe (roddable access)		
		Soil RGM Exis	vent pipe/soil stack ting Road Gully		
+6ª +64.*		Loc	ation indicative		
		1 in 63.	100 Year Flood Plain 00m AOD	- EA Flood zone 2	
+64.39	A Ta				
+64.33	T				
-1 ^{64.00} (+) -1 ^{64.44}	44				
	0				
Drain to	12/				
o from field.					
	,4 5 8				
38					
A 1,03					
	4.52				
30 +64.39					
St.	gh 28				
64.40 <u>64.46</u>			itial issue		22/12/16
2019		Rev Drawn Chk'd by	Commen	ts	Date
	-5 ^{4.0}	DRAWING TITLE	orainage Lay	/out	uctos co uk
		PROJECT			infrastr
.22	a	The Lion, Main Street,			tes.co.uk
DESIGN RISK ITEM	*	Wendlebury	Ι,		Sirritos tuc
Surface Water drainage designe accommodate a 1 in 30 year sto		Bicester, OX			709709:info
CDM RESIDUAL RISK ITEM Existing services likely within working		designed by RJW	DRAFTED BY	APPROVED BY	- Tet: 01993
Danger to site personnel and general CDM RESIDUAL RISK ITEM	al public	DATE 05/12/2016	STATUS PL	ANNING	NIN 62300
Drainage pipes, manhole rings cove Risk of Manual handling injury.	ers and fittings.	SCALE	0m	5m 1	0.0m
CDM RESIDUAL RISK ITEM Contact with waste water when mak connections.	ting drainage	1:200 @ A1 Client	sca	io bui i 1:200	High Cogge
CDM RESIDUAL RISK ITEM	etc.				20es form.
Above Ground activities. Possibility of objects falling from ope		Mrs Sarah Rob	inson-Smith		S High Cog
CDM RESIDUAL RISK ITEM	bassing below.			Infrastruct C	S Ltd
CDM RESIDUAL RISK ITEM		JOB NUMBER	DRAWING NUMBER	REVISION	uet CS Ltd:
Overhead cables		ICS-2442	03	P01	tration