

<u>Legend:</u> Site Boun	dary
Proposed	Foul Wate
Proposed	Plot Foul
Proposed	Surface V
Proposed	Bio-Rete
Proposed	1m Bio-
$\times \times$	$\times \times$
Indicative	Plot Soal
\bigcirc	///
	Surface ection Ch
	Foul Man ection Ch
	Plot Foul (IC)/Disco
Proposed	Surface
<u>Surfacing</u> Proposed	<u>Legend:</u> Road Sur
Hardcore	Surfacing
Proposed	Footpath

1:250		
5m	0	5m

10m 15m

20m 25m

154163-PC8202

154163-PC8204

ter Sewer \rightarrow \rightarrow \rightarrow \rightarrow
Il Water Connection
Water Sewer
ention Collector Pipe
-Retention
$\times \times $
ikaways
Manhole 🗧 🗧
nhole 🛛 🔴
Il Water Inspection
Rodding Eye (RE)
Irfacing

Surfacing

1				
Do	not scale from this draw	ing.		
SAFETY HEALTH	H AND ENVIRONMENT	AL INFORMATI	ON	
WITH THE TYPES OF	HAZARD/RISKS NOR WORK DETAILED ON IG RISKS AND INFORI	THIS DRAWI	CIATED NG,	
RISKS LISTED HERE DESIGN ASSESSMEN	ARE NOT EXHAUSTIV FORM NO.	E. REFER TO		
CONSTRUCTION: LIVE PRIMARY ROUTI UTILITIES TO BE DIV				
DEMOLITION: NONE THAT WOULD CONTRACTOR	NOT BE APPARENT T	O A COMPET	ENT	
FOR INFORMATION R	ELATING TO USE, CL HE HEALTH AND SAF			
	T ALL WORKS WILL B RACTOR WORKING, W			
TO AN APPROVED M	IETHOD STATEMENT.			
1. All dimensions noted otherwise	on this drawing are e. Do not scale from	in metres u n this drawin	nless g, only	
2. This drawing is	ons are to be used. to be read in conj nd engineering drawir			
	ies should be report clarification can be		ngineer	
4. For clarity this read in colour.	drawing should only shall contact the E	be printed		
work commenc or require clari	ing should they note fication on any aspe vices to be located	any discrep ect of the de	ancies	
construction wo any mains and	ork being carried out services must be u The approval of th	. The locatir Indertaken by	/ hand	
must be sough 7. Underground se	t before any mecha ervices must be loca d Safety Executive G	nical plant is ted in accor	s used. dance	
47. 8. Location of Exi	sting Scottish Water Ily and to be confirm	infrastructur		
9. Curtilage draind tested in accor	age to be constructe dance with the reco BS EN 1610:2015, B	d, installed o mmendations	in BS	
EN12056-1:200	00. 'The SUDS Manua ory Method WAT-RM-	al — Ciria C7	753'.	
10. A minimum of pipework within	0.6m cover to be p garden/landscaped	areas and a		
unless otherwis with <0.9m co	2m below any road/ e stated. Pipes unde ver to have concrete	er trafficked protection.	areas	
	d disconnection char s to be D400 class. destrian areas.			
	nd sewer tie—in leve tractor and confirme ent of works.			
13. Sewage installa accordance wit	tion works to be ca h Scottish Water's `S			
Scotland, 4th E 14. Refer to archite roof water dow	Edition'. ects drawings for th n—pipes and foul dr	e position of aingge outlet	the	
Roof water dra	inage shown is indic	ative only.		
A 03.10.23 Architect's Layout U Rev. Date	pdated Description	LB Drwn.	AH AKF Chkd. Appd.	
	Client:		спка. Арра.	
FAIRHU	RSI Castle Golf L	Stuart I P		
Etive House Beechwood Business Park INVERNESS	GOII L	LF		
IV2 3BW Tel: 01463 724 544		CABO	ЭT	
Fax: 0844 381 4412				
Project Title:				
Cabot Highlo	nds Propose ies	d Golf		
Lodge Facilit	IES			
Drawing Title:				
Drainage Layout Sheet 3 Of 5				
North East				
Scale at A1:	Status:			
1:250 Drawn: LB	Planning ^{Checked:} AH	Approved: AKF		
Date: 28/09/2023	Date: 28/09/2023	Date: 28/09/2023		
Drawing No.:		, ,20	Revision:	
154163-PC-	-8202		A	