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4. Acknowledgement with thanks are...

REFERENCE DRAWINGS S01

02	THIRD ISSUE	MB	03.02.25			
01	SECOND ISSUE	MB	27.11.24			
00	FIRST ISSUE	GL	28.02.24			
Rev.	Description:	By:	Date:			
Client						

Alastair Tulloch

Site Name:

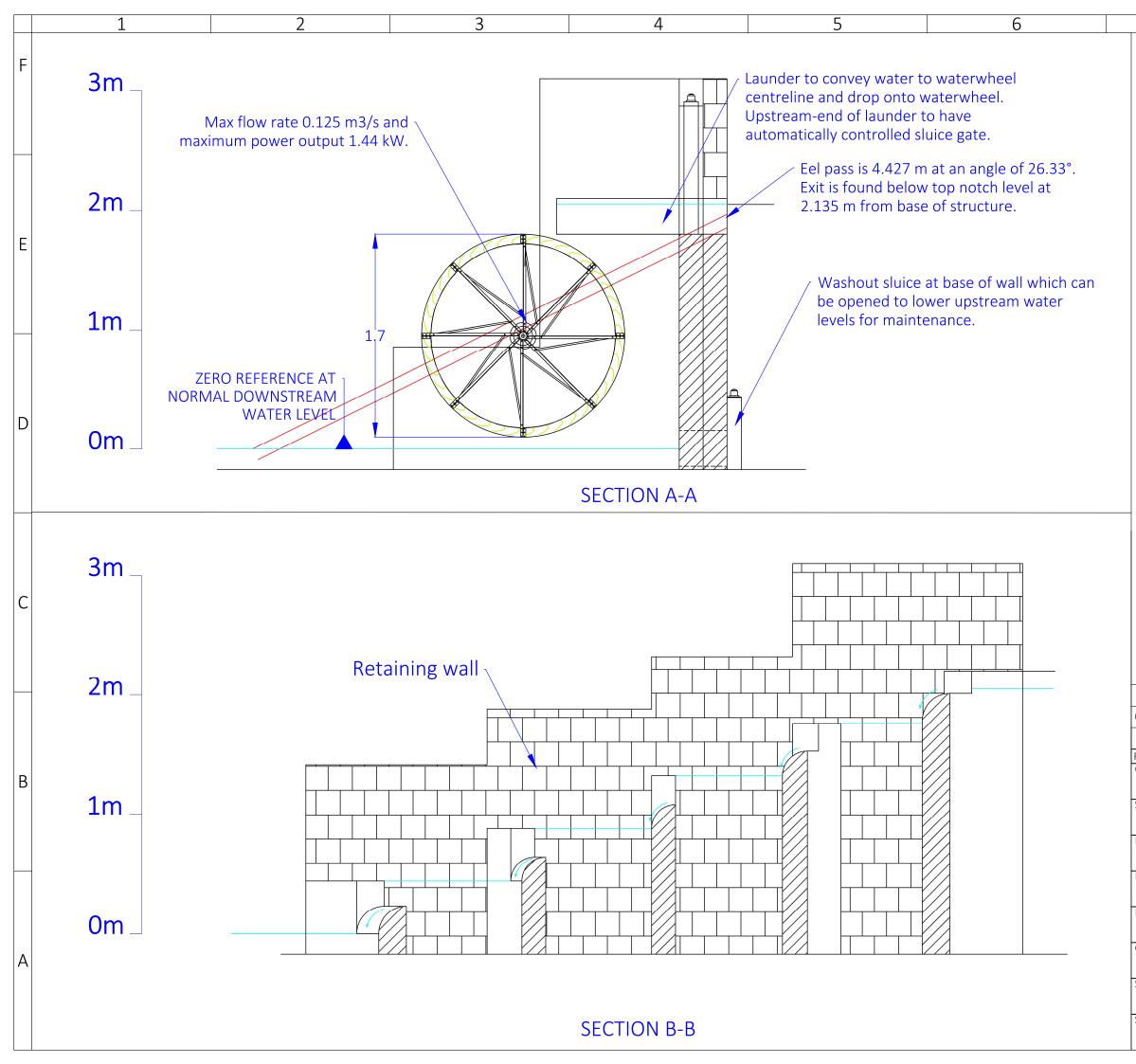
Hollands Mill

Drawing Title: Plan

Drawing No:

HOLLM PO2

Drawn By / Date Renewables MB / 27.11.2024 Checked By: Revision: Brimscombe Mill, Brimscombe, PD 3 Stroud, Gloucestershire, GL5 2QG Scale: Papersize: Tel.: 01453 88 77 44 1:50 FAX: 01453 88 77 84 A3 www.renewablesfirst.co.uk Sheet of sheets: Status: CONSENTS 1 OF 1 in 📴 Hydro



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REFERENCE DRAWINGS HOLLM_P02

01	Second Issu	MB	03.02.25				
00	FIRST ISSUE			GL	28.02.24		
Rev.	Description:			By:	Date:		
Client: Alastair Tulloch Site Name:							
F	Hollands Mill						
	ing Title:						
S	ection	Views					
Drawing No:							
HOLLM_S01							
Drawn By / Date							
GL / 27.02.2024			Renevia	aþ	es		
Checked By:Revision:PD3		Revision:		1 K	3 1		
		Brimscombe Mill, Brimscombe, Stroud, Gloucestershire, GL5 2QG					
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	1	2		3	4		5	6	
F		Marria BRIDGE			XJ-	7		MIT OF IMPOUNDED WAT	ER
	N N	A Contraction of the second se		- in a start of the start of th					
T//T			o Barrile	WATER DEP	TH = 0.4 m	0.2 m			how where
_			All and a second s						0
D		A Constant					ecology of the impound	ded area, in accordance wi ation included in the PEA	th th
		FAILED	WEIR			2 m)			Y STATISTICS N
C							WFTTFD-P4	ERIMETER OF WATERCOUF	RSF /
	WETTED PE	ERIMETER OF WATERCOUF (BEFORE IMPOUNDMEN	RSE NT)		RQAD		Note on location of wh	(AFTER IMPOUNDMEI	NT)
В							advantage of th	in the river bed to gain the le additional head created. POL AND WEIR FISH PASS	
	NOTES						Client:	ZERO REFERENCE AT RMAL DOWNSTREAM WATER LEVEL	
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	purpose of this drawing has not bee	en verified in entirety.	01 SECOND	ISSUE	N	/B 03.02.25	Drawing Title: Site Layout Plan		Sc
			00 FIRST ISS	SUE		GL 28.02.24	Drawing No:		St
			Rev. Descrip	tion:	E	By: Date:	HOLLM_P001		

