


- NOTES**
- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER ENGINEERING DRAWINGS
 - RED ELEVATION MEASURES IN mAOD
 - PROPOSED WATER WHEEL SCHEME IN BLACK LINE
 - CIVIL WORKS INCLUDE CONSTRUCTION OF CONCRETE WALL DIVIDING THE EXISTING CHANNEL INTO TWO AND LAY OF NEW CONCRETE BASE. INSTALLATION OF UNIVERSAL SUPPORT BEAMS.
 - HARDWARE:
 - INTAKE SCREEN
 - DEBRIS TROUGH
 - METAL WALK WAY
 - SLUICE GATE (OVERSHOT)
 - SLUICE GATE (UNDERSHOT)
 - BEARING HOUSE, COUPLING AND GEARBOX
 - GENERATOR
 - WATER WHEEL
 - WATER WHEEL ZUPPINGER TYPE MADE OF STEEL AND WOOD.
 - DEBRIS TROUGH FLUSHES INTO BYPASS CHANNEL
 - EEL PASS SITUATED WITHIN PROPOSED CHANNEL DIVIDING WALL

Rev.	Description:	By:	Date:
Client: CONSTANT PROPERTY DEVELOPMENTS			
Site Name: DUDDINGTON MILL			
Drawing Title: PLAN DETAIL			
Drawing No: DUDDM_06			
Drawn By / Date RS 12/09/2018		 The Mill, Brimscombe, Stroud, Gloucestershire, GL5 2QG Tel.: 01453 88 77 44 FAX: 01453 88 77 84 www.renewablesfirst.co.uk	
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PLANNING	1 OF 1		