

		IT IS ASSUMED THAT ALL WORKS ON THIS DRAWING WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROPRIATE
	• D OOE	METHOD STATEMENT. THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE THAT IT WAS ISSUED FOR AND IS SUBJECT TO AMENDMENT.
E C		NOTES
		2 THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL
	° °	2. THIS DRAWING SHOULD BE READ IN CONSUMETION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISED DRAWINGS, DETAILS AND SPECIFICATIONS.
		 ANY DISCREPANCIES ON SITE ARE TO BE REPORTED TO THE PROJECT MANAGER IMMEDIATELY.
		 TOPOGRAPHICAL SURVEY IS BASED ON RPS DRAWINGS 'TOPOGRAPHICAL SURVEY' SHEETS 1-6 REF UAM3149_A DATED JULY 2019 AND PMC SURVEYS LTD DRAWINGS 'RIVER NENT CATCHMENT METAL MINE REMEDIATION' REF 600/1 TO 600/3 DATED 08/10/2013.
	REPRODUCED FROM ORDNANCE SURVEY DIGITAL MAP DATA © CROWN COPYRIGHT 2022. ALL RIGHTS RESERVED. LICENCE NUMBER 0100031673	 5. EXISTING SERVICES SHOWN ARE BASED ON UTILITIES SEARCH BY CORNERSTONE PROJECTS LTD (REF. EV00116) DATED 07/06/17, GROUND PENETRATING RADAR SURVEY PROVIDED BY ZETICA LTD (UTILITY SERVICES PLAN SHEETS 1-12 REF. P8560-19 DATED 31/10/2019), GROUND PENETRATING RADAR SURVEY PROVIDED BY CHARTER OAKS LTD (NENTHEAD MINES PERRYS DAM PIPE AND HANDSOME MEA DAM PIPE SURVEY SHEETS 1-3 REF: 032125 DATED MARCH 2021) AND A GPR AND CCTV SURVEY BY SURVEY OPERATIONS (UTILITY SURVEY OF LAND AT: MINE WATER TREATMENT SCHEME NENTHEAD REF 22C177 DATED SEPTEMBER 2022).
<u>UN PLAN</u> 1:10,000)		6. SCHEDULED ANCIENT MONOMENT IS BASED ON HISTORICAL ENGLAND GIS DATA DATED 26/02/2021.
		 EXISTING MINE ACCESS TO RAMPGILL AND CAPLECLEUGH ADITS TO BE MAINTAINED THROUGHOUT CONSTRUCTION WORKS. KEY
		RED LINE BOUNDARY
		EXISTING SCHEDULED ANCIENT MONUMENT (SEE NOTE 6)
		INFORMAL PUBLIC RIGHT OF WAY
		/ POST AND WIRE FENCE
		DRY STONE WALL
		PROPOSED GRASS
		REINFORCED GRASS PAVEMENT
		SHARED ACCESS TRACK CONSTRUCTION
		This drawing is for preliminary purposes only and is subject to amendment during design development. UNDER NO CIRCUMSTANCES MUST THIS
		DRAWING BE USED FOR CONSTRUCTION PURPOSES
	××	Revision Details By Date Suffix
LOCATION OF EXISTING RAMPGILL MINE WATER ADIT (PHOTOGRAPH 2)		Client COAL AUTHORITY
ROPOSED RAMPGILL MINE ATER CAPTURE STRUCTURE		Project Title
		MENTHEAD MWTS
\geq		DRIVIN I KILLY KE IVIN I G
KEY CONTINUED		
<u>PROPOSED</u> /	POST AND WIRE FENCE	PUMPING STATION /
	DRY STONE WALL	CONCEPTUAL LAYOUT
	BUILDING WALL	Designed Drawn Checked Approved Date JB CP LW Image: CP Date AECOM Internal Project No. Suitability - 60596575 -
	POTENTIAL AREA FOR WILDFLOWER PLANTING	Scale @ A1 Zone AS SHOWN - THIS DRAWING HAS BEEN PREPARED FOR THE USE OF AECOM'S CLIENT. IT MAY NOT BE USED, MODIFIED, REPRODUCED OR RELIED UPON BY THIRD PARTIES, EXCEPT AS AGREED BY AECOM OR AS REQUIRED BY LAW. AECOM ACCEPTS NO RESPONSIBILITY, AND DENIES ANY
	BELOW GROUND DRAINAGE	AECOM Limited
٩	TIMBER BOLLARD	AECOIVI LIMIted Royal Court Basil Close, Chesterfield Derbyshire, S41 7SL Tel:+44 (0)1246 209 221
	FOOTBRIDGE	Fax:+44 (0)1246 209 229 www.aecom.com Drawing Number Rev
—o——	POST AND RAIL FENCE	MWTS-AEC-NC-XX-DR-C-2017 P1