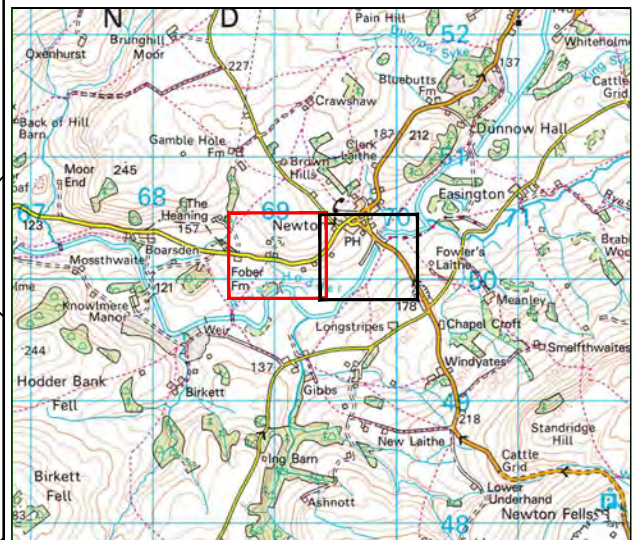


Notes
 Indicative alignment of heras fencing to demarcate active working areas within the compound and shown as a worst case scenario, as alignment likely to change during the works. Acoustic screening to be provided by Contractor during noisy works within overall site extents.
 For Compound Access Details refer to drawing RVBC-BO-APP-004-11_01 - 02.
 Refer to the Environmental Masterplan within the Environmental Statement [Figure LCC_RVBC-BO-FIG-020-001], for environmental protection and mitigation measures and any proposed temporary closures and/or diversions to PRoW.

- Legend**
- Site red line boundary
 - 2.4m Hoarding fence
 - 2m Temporary fencing (Heras type)
 - 1.3m Stock proof post and rail fence
 - Initial site access / laydown / materials marshalling to facilitate establishment of haul road
 - Preparatory works for Hearing Bog crossing
 - Diversion of overhead power line
 - Working area and earthworks to facilitate haul road construction

A	High voltage power supply	P	Bulk segment storage
B	Ventilation	Q	Segment unloading
C	Storage	R	Muck loading
D	Grout batching	S	Excavator
E	Compressors	T	Muck bay
F	Cooling water	U	Tally hut
G	Fabrication, elec & mech workshops	V	Safety equipment
H	Tunnel boring machine spares	W	Rolling stock store + maintenance
I	Rolling stock spares	X	Tunnel services storage, pipes, track & ironmongery
J	Tunnel spares	Y	Screw + segment feeder
K	Welfare	Z	Tail car
L	Waste area	1	Middle boot
M	Oil + grease store	2	Front shield
N	COSHH	3	Segment storage
O	Intermediate bulk containers	4a-j	Tunnel boring machine gantries



VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE
0	JS	JP	AS	FINAL ISSUE	MAY 2021



UNITED UTILITIES WATER LIMITED
 HAWESWATER AQUEDUCT RESILIENCE PROGRAMME
 RIBBLE VALLEY BOROUGH COUNCIL (BOWLAND)
 PROPOSED NEWTON IN BOWLAND COMPOUND
 CONSTRUCTION PHASE DRAWING SHEET 1 OF 2

SCALE	1: 2,500	SHEET SIZE	A3
DRAWING NUMBER	RVBC-BO-APP-004-05_01	REVISION	0

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