




Approximate Location of the Lower Houses Compound

VIEWPOINT T3/03



Approximate Location of the Lower Houses Compound


						VISUALISATION DATA: VIEWPOINT T3/02		VISUALISATION DATA: VIEWPOINT T3/03		UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME		 Water for the North West	VIEWPOINT T3/02 & VIEWPOINT T3/03 SHEET 1 OF 20			
0	JE	NF	DB	Final Issue	June 2021	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 15/05/2020, 15:00 PROJECTION: Cylindrical SHEET SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II		VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 15/05/2020, 12:44 PROJECTION: Cylindrical SHEET SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II		SCALE NTS (100% @ A1, 50% @ A3)			SHEET SIZE A1		DRAWING NUMBER LCC_RVBC-BO-FIG-006-007	REVISION 0
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE	DATE								The copyright of this document, which contains information of a proprietary nature, is vested in United Utilities Water Limited. The content of this document may not be used for purposes other than that for which it has been supplied and may not be reproduced, either wholly or in part, in any way whatsoever. It may not be used by, or its contents divulged to any other person whatsoever without the prior written permission of United Utilities Water Limited.			





### Approximate Location of the Lower Houses Compound




					VISUALISATION DATA: VIEWPOINT T3/04		VISUALISATION DATA: VIEWPOINT T3/05a		UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			VIEWPOINT T3/04 & VIEWPOINT T3/05a SHEET 2 OF 20	
0	JE	NF	DB	Final Issue	June 2021	VISUALISATION TYPE: Type 1 SEASON: Summer DATE & TIME: 03/04/2020, 12:30 PROJECTION: Cylindrical FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) DIRECTION OF VIEW: 190° from N Notes: To be viewed at comfortable arm's length.	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 15/05/2020, 12:26 PROJECTION: Cylindrical FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) DIRECTION OF VIEW: 160° from N Notes: To be viewed at comfortable arm's length.	SCALE NTS (100% @ A1, 50% @ A3)	SHEET SIZE A1	DRAWING NUMBER LCC_RVBC-BO-FIG-006-007		REVISION 0	
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### Approximate Location of the Lower Houses Compound




					VISUALISATION DATA: VIEWPOINT T3/05b		VISUALISATION DATA: VIEWPOINT T3/06		UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			VIEWPOINT T3/05b & VIEWPOINT T3/06 SHEET 3 OF 20	
0	JE	NF	DB	Final Issue	June 2021	VISUALISATION TYPE: Type 1 SEASON: Summer DATE & TIME: 06/04/2020, 11:38 PROJECTION: Cylindrical FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) DIRECTION OF VIEW: 190° from N Notes: To be viewed at comfortable arm's length.	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 06/04/2020, 11:49 PROJECTION: Cylindrical FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) DIRECTION OF VIEW: 200° from N Notes: To be viewed at comfortable arm's length.	SCALE NTS (100% @ A1, 50% @ A3)	SHEET SIZE A1	DRAWING NUMBER LCC_RVBC-BO-FIG-006-007		REVISION 0	
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### Approximate Location of the Lower Houses Compound




					VISUALISATION DATA: VIEWPOINT T3/07		VISUALISATION DATA: VIEWPOINT T3/08		UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			VIEWPOINT T3/07 & VIEWPOINT T3/08 SHEET 4 OF 20	
0	JE	NF	DB	Final Issue	June 2021	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 06/04/2020, 11:07 PROJECTION: Cylindrical FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) DIRECTION OF VIEW: 255° from N Notes: To be viewed at comfortable arm's length.	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 06/04/2020, 11:27 PROJECTION: Cylindrical FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) DIRECTION OF VIEW: 250° from N Notes: To be viewed at comfortable arm's length.	SCALE NTS (100% @ A1, 50% @ A3)	SHEET SIZE A1	DRAWING NUMBER LCC_RVBC-BO-FIG-006-007		REVISION 0	
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VIEWPOINT T3/10



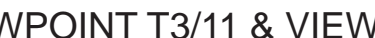
						VISUALISATION DATA: VIEWPOINT T3/09		VISUALISATION DATA: VIEWPOINT T3/10		UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			VIEWPOINT T3/09 & VIEWPOINT T3/10 SHEET 5 OF 20		
0	JE	NF	DB	Final Issue	June 2021	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 03/04/2020, 13:32 PROJECTION: Cylindrical SHEET SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II	SENSOR / LENS: FFS + Canon, 50mm FIELD OF VIEW: 90°(HfOV) x 27°(VfOV) DIRECTION OF VIEW: 150° from N Notes: To be viewed at comfortable arm's length.	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 03/04/2020, 14:23 PROJECTION: Cylindrical SHEET SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II	SENSOR / LENS: FFS + Canon, 50mm FIELD OF VIEW: 90°(HfOV) x 27°(VfOV) DIRECTION OF VIEW: 125° from N Notes: To be viewed at comfortable arm's length.	SCALE NTS (100% @ A1, 50% @ A3)			SHEET SIZE A1	DRAWING NUMBER LCC_RVBC-BO-FIG-006-007	REVISION 0
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VIEWPOINT T3/12




						VISUALISATION DATA: VIEWPOINT T3/11		VISUALISATION DATA: VIEWPOINT T3/12		UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			VIEWPOINT T3/11 & VIEWPOINT T3/12 SHEET 6 OF 20						
0	JE	NF	DB	Final Issue	June 2021		VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 03/04/2020, 14:08 FIELD OF VIEW: 90°(HfOV) x 27°(VfOV) PROJECTION: Cylindrical SHEET SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II		VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 15/05/2020, 13:36 FIELD OF VIEW: 90°(HfOV) x 27°(VfOV) PROJECTION: Cylindrical SHEET SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II		SCALE NTS (100% @ A1, 50% @ A3)		SHEET SIZE A1		DRAWING NUMBER LCC_RVBC-BO-FIG-006-007		REVISION 0		
VERSION	AUTH	CHKD	REVD	REASON FOR ISSUE		DATE		SENSOR / LENS: FFS + Canon, 50mm DIRECTION OF VIEW: 80° from N Notes: To be viewed at comfortable arm's length.		SENSOR / LENS: FFS + Canon, 50mm DIRECTION OF VIEW: 85° from N Notes: To be viewed at comfortable arm's length.									
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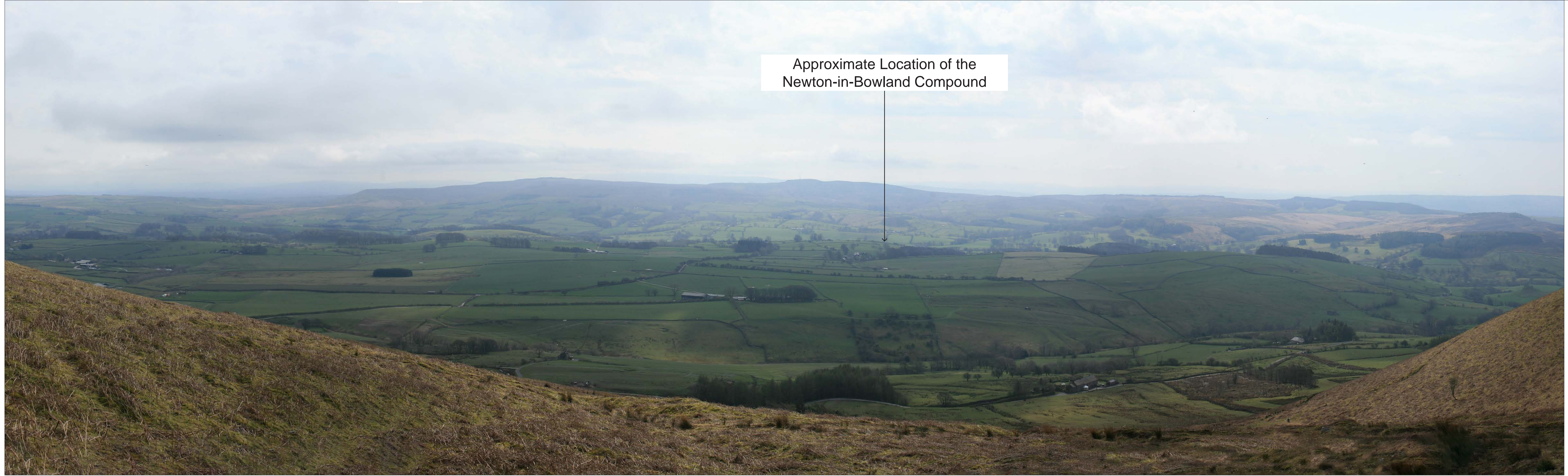


### Approximate Location of the Lower Houses Compound




					VISUALISATION DATA: VIEWPOINT T3/16a		VISUALISATION DATA: VIEWPOINT T3/16b		UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			VIEWPOINT T3/16a & VIEWPOINT T3/16b SHEET 7 OF 20		
0	JE	NF	DB	Final Issue	June 2021	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 06/04/2020, 13:15 FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) PROJECTION: Cylindrical SHEET SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II	SENSOR / LENS: FFS + Canon, 50mm. DIRECTION OF VIEW: 30° from N Notes: To be viewed at comfortable arm's length.	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 15/05/2020, 11:05 FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) PROJECTION: Cylindrical SHEET SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II	SENSOR / LENS: FFS + Canon, 50mm. DIRECTION OF VIEW: 330° from N Notes: To be viewed at comfortable arm's length.	SCALE NTS (100% @ A1, 50% @ A3)		SHEET SIZE A1	DRAWING NUMBER LCC_RVBC-BO-FIG-006-007	REVISION 0
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Approximate Location of the  
Newton-in-Bowland Compound

					VISUALISATION DATA: VIEWPOINT T3/20		VISUALISATION DATA: VIEWPOINT T3/23		UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			VIEWPOINT T3/20 & VIEWPOINT T3/23 SHEET 8 OF 20	
0	JE	NF	DB	Final Issue	June 2021	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 09/04/2021, 11:55 PROJECTION: Cylindrical FIELD SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II	SENSOR / LENS: FF5 + Canon, 50mm FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) DIRECTION OF VIEW: 140° from N Notes: To be viewed at comfortable arm's length.	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 21/05/2020, 12:29 PROJECTION: Cylindrical FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) DIRECTION OF VIEW: 130° from N Notes: To be viewed at comfortable arm's length.	SCALE NTS (100% @ A1, 50% @ A3)	SHEET SIZE A1		DRAWING NUMBER LCC_RVBC-BO-FIG-006-007	REVISION 0
VERSION	AUTH	CHKD	REV'D	REASON FOR ISSUE	DATE								
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A wide panoramic photograph of a green field under a blue sky with white clouds. In the background, there are rolling hills and a line of trees. On the right side, there are blue agricultural vehicles and a barn. A white text box in the upper right corner reads "Approximate Location of the Newton-in-Bowland Compound".


					VISUALISATION DATA: VIEWPOINT T3/24		VISUALISATION DATA: VIEWPOINT T3/25		UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			VIEWPOINT T3/24 & VIEWPOINT T3/25 SHEET 9 OF 20	
0	JE	NF	DB	Final Issue	June 2021	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 14/05/2020, 15:02 PROJECTION: Cylindrical FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) DIRECTION OF VIEW: 175° from N SENSOR / LENS: FFS + Canon, 50mm NOTES: To be viewed at comfortable arm's length.	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 14/05/2020, 14:51 PROJECTION: Cylindrical FIELD OF VIEW: 90°(HFoV) x 27°(VFoV) DIRECTION OF VIEW: 130° from N SENSOR / LENS: FFS + Canon, 50mm NOTES: To be viewed at comfortable arm's length.	SCALE NTS (100% @ A1, 50% @ A3)	SHEET SIZE A1	DRAWING NUMBER LCC_RVBC-BO-FIG-006-007		REVISION 0	
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### Approximate Location of the Newton-in-Bowland Compound



						VISUALISATION DATA: VIEWPOINT T3/26		VISUALISATION DATA: VIEWPOINT T3/27		UNITED UTILITIES WATER LIMITED HAWESWATER AQUEDUCT RESILIENCE PROGRAMME			VIEWPOINT T3/26 & VIEWPOINT T3/27 SHEET 10 OF 20		
0	JE	NF	DB	Final Issue	June 2021	VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 07/04/2020, 10:51 PROJECTION: Cylindrical SHEET SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II		VISUALISATION TYPE: Type 1 SEASON: Spring DATE & TIME: 07/04/2020, 10:34 PROJECTION: Cylindrical SHEET SIZE: A1 ENLARGEMENT FACTOR: 96% @ A1 CAMERA: Canon EOS 5D MARK II		SCALE NTS (100% @ A1, 50% @ A3)			SHEET SIZE A1		DRAWING NUMBER LCC_RVBC-BO-FIG-006-007
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