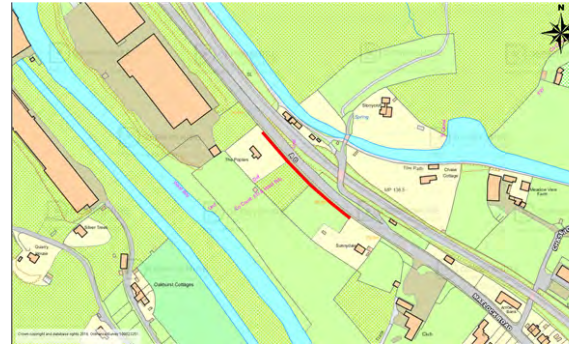


STRUCTURE SUMMARY REPORT
Wednesday, July 29, 2026

General Data

Name:	POPLARS RETAINING WALL
Reference:	RB350073
Sub Type:	Highway Retaining Wall
Owner:	DERBYSHIRE COUNTY COUNCIL
No. of Spans:	
Overall Length (m):	130.5
Width:	
Health & Safety Warning:	
BCI AV	63
BCI Crit	50

Location

Grid Reference & W3W:	434486 351987	
Route Carried:		
Route Crossed:		
Location Area:	A6 AMBERGATE	

Inspection Record

Last Inspection Type:	General
Last Inspection Completion Date:	30-11-2022

Last Assessment Completion Date:	
Carriageway Live Load Capacity:	

Inspection Type:		Form No.: 1 of 1		Description: Drystone RW					
Inspector: JH		Date: 30-11-2022							
Name:	POPLARS RETAINING WALL (RB350073)			Road Ref:					
Map Ref:	OS:	SK34485198		Primary Str. Form:			R1		
Width:		Length:	130.5	Primary Material:			SAND STON E		
All Above Ground Elements Inspected:		Yes		Secondary Str. Form:					
				Secondary Material:					
Set	No	Element Description	S	Ex	Def	W	P	Cost	Comments/Remarks
M a i n E l e m e n t s	2	Retaining Wall (Primary)	3	D	5.2			£0	Encroaching ivy to wall elevation providing a boundary to the residence to the North. Two short sections of slumped stone courses. Semi mature tree growing from the basal stonework.
	9	Handrail/parapet/safety fences	3	C				£0	Slight historical horizontal misalignment. Ivy to the parapet to the North at the boundary to the residence.
E l e m e n t s	12	Footway/Verge (Top)	2	D	9.1			£0	Wear and reinstatement scars.

S- Severity ,Ex - Extent, def - Defect. W - Work Required, P - Work Priority, Cost - Cost of work

Structure: POPLARS RETAINING WALL	Structure Ref: RB350073	Form: 1 of 1
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MULTIPLE DEFECTS

Element No.	S	Ex	Defect	Comments
2	3	D	5.2	Encroaching ivy to wall elevation providing a boundary to the residence to the North.
9	2	E	3.1	Slight historical horizontal misalignment.
2	3	B	3.1	Two short sections of slumped stone courses.

INSPECTOR'S COMMENTS

No.	Comments				
Name		Signed		Date	

ENGINEER'S COMMENTS

No.	Comments				
Name		Signed		Date	

WORK REQUIRED

Ref No.	Item No.	Work Description	Priority	Estimated Cost	Work Ordered
Name		Signed		Date	

Structure: POPLARS RETAINING WALL	Structure Ref: RB350073	Form: 1 of 1
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PHOTOS

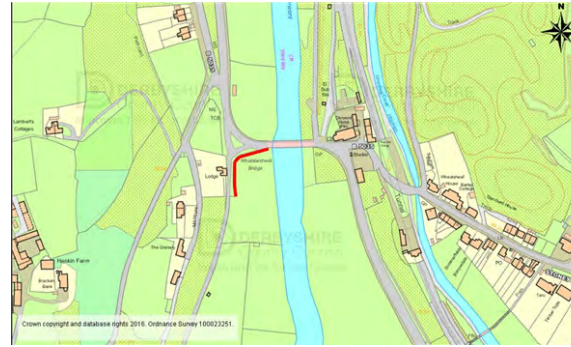
Photo	Photo Description
	Retaining Wall (Primary)
	Footway/Verge (Top)
	Retaining Wall (Primary)



Retaining Wall (Primary)



Handrail/parapet/safety fences



General Data

Name:	WHATSTANDWELL BRIDGE SOUTH RETAINING WALL
Reference:	RB350085
Sub Type:	Highway Retaining Wall
Owner:	DERBYSHIRE COUNTY COUNCIL
No. of Spans:	
Overall Length (m):	66.4
Width:	
Health & Safety Warning:	
BCI AV	72
BCI Crit	55

Location

Grid Reference & W3W:	433057 354350	
Route Carried:	A6	A6
Route Crossed:		
Location Area:	WHATSTANDWELL	

Inspection Record

Last Inspection Type:	Highway RW GI
Last Inspection Completion Date:	16-03-2026

Last Assessment Completion Date:	
Carriageway Live Load Capacity:	

Inspection Type: RT Panel		Form No.: 1 of 1		Description: Masonry RW						
Inspector: AJR		Date: 16-03-2026								
Name:		WHATSTANDWELL BRIDGE SOUTH RETAINING WALL (RB350085)			Road Ref:		A6			
Map Ref:		OS:		SK33055435		Primary Str. Form:			R1	
Width:		0		Length:		0		Primary Material:		RC
All Above Ground Elements Inspected:				Yes		Secondary Str. Form:				
						Secondary Material:				
Set	No	Element Description	S	Ex	Def	W	P	Cost	Comments/Remarks	
Main Elements	1	Foundations	2	C	6.4			£0	historic movement	
	2	Retaining Wall (Primary)	3	C	5.1			£0	small area of overhanging vegetation . historic stepped crack. opposite cottage wall leans outwards , 7 lin m	
	5	Drainage	5	E	8.1			£0	totally blocked with silt	
Safety Elements	9	Handrail/parapet/safety fences	2	C	3.2			£500	minor loss of pointing, inside face of wall. overhanging/eveloping vegetation. remove	
	12	Footway/Verge (Top)	1	A	0			£0	no significant defects	
	13	Footway/Verge (Bottom)	1	A					no significant defects	

S- Severity ,Ex - Extent, def - Defect. W - Work Required, P - Work Priority, Cost - Cost of work

Structure: WHATSTANDWELL BRIDGE SOUTH RETAINING WALL	Structure Ref: RB350085	Form: 1 of 1
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MULTIPLE DEFECTS

Element No.	S	Ex	Defect	Comments
9	2	C	5.1	overhanging/veloping vegetation. remove
2	3	C	3.7	opposite cottage wall leans outwards , 7 lin m
2	2	B	3.5	historic stepped crack

INSPECTOR'S COMMENTS

No.	Comments				
Name		Signed		Date	

ENGINEER'S COMMENTS

No.	Comments				
Name		Signed		Date	

WORK REQUIRED

Ref No.	Item No.	Work Description	Priority	Estimated Cost	Work Ordered
A5/GE260250	9	overhanging/veloping vegetation. remove	L	£500	
2					
Name		Signed		Date	

Structure: WHATSTANDWELL BRIDGE SOUTH RETAINING WALL	Structure Ref: RB350085	Form: 1 of 1
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PHOTOS

Photo	Photo Description
	Handrail/parapet/safety fences
	Retaining Wall (Primary)
	Handrail/parapet/safety fences



Drainage



Handrail/parapet/safety fences



Handrail/parapet/safety fences



Retaining Wall (Primary)



Retaining Wall (Primary)



General Data

Name:	WHATSTANDWELL RETAINING WALL	
Reference:	RB350087	
Sub Type:	Highway Retaining Wall	
Owner:	DERBYSHIRE COUNTY COUNCIL	
No. of Spans:		
Overall Length (m):	295.9	
Width:		
Health & Safety Warning:		
BCI AV	79	
BCI Crit	40	

Location

Grid Reference & W3W:	433226 354184	
Route Carried:	A6	A6
Route Crossed:		
Location Area:	WHATSTANDWELL	

Inspection Record

Last Inspection Type:	Highway RW GI
Last Inspection Completion Date:	16-03-2026
Last Assessment Completion Date:	

Carriageway Live Load Capacity:	
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Inspection Type: RT Panel		Form No.: 1 of 1		Description: Masonry RW						
Inspector: AJR		Date: 16-03-2026								
Name:		WHATSTANDWELL RETAINING WALL (RB350087)			Road Ref:		A6			
Map Ref:		OS:		SK33225418		Primary Str. Form:			R1	
Width:		0		Length:		0		Primary Material:		RC
All Above Ground Elements Inspected:				Yes		Secondary Str. Form:				
						Secondary Material:				
Set	No	Element Description	S	Ex	Def	W	P	Cost	Comments/Remarks	
Main Elements	1	Foundations	1	A	0			£0	no associated defects seen	
	2	Retaining Wall (Primary)	3	E	5.1			£0	vegetation envelops the whole outside face of wall	
	9	Handrail/parapet/safety fences	2	E	3.6			£0	weathered masonry	
Safety Elements	10	Carriageway (Top)	1	A	0			£0	minor loss to surface dressing	
	12	Footway/Verge (Top)	1	A	0			£0	loose surface dressing material to footway	
S- Severity ,Ex - Extent, def - Defect. W - Work Required, P - Work Priority, Cost - Cost of work										

Structure: WHATSTANDWELL RETAINING WALL	Structure Ref: RB350087	Form: 1 of 1
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MULTIPLE DEFECTS

Element No.	S	Ex	Defect	Comments
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INSPECTOR'S COMMENTS

No.	Comments				
Name		Signed		Date	

ENGINEER'S COMMENTS

No.	Comments				
Name		Signed		Date	

WORK REQUIRED

Ref No.	Item No.	Work Description	Priority	Estimated Cost	Work Ordered
Name		Signed		Date	

Structure: WHATSTANDWELL RETAINING WALL	Structure Ref: RB350087	Form: 1 of 1
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PHOTOS

Photo	Photo Description
	Carriageway (Top)
	Retaining Wall (Primary)



General Data

Name:	MILNERWAY NO 2 RETAINING WALL
Reference:	RB350057
Sub Type:	Highway Retaining Wall
Owner:	DERBYSHIRE COUNTY COUNCIL
No. of Spans:	
Overall Length (m):	399.2
Width:	
Health & Safety Warning:	
BCI AV	81
BCI Crit	75

Location

Grid Reference & W3W:	430838 356237	
Route Carried:	A6	A6
Route Crossed:		
Location Area:	HIGH PEAK JUNCTION	

Inspection Record

Last Inspection Type:	Highway RW GI
Last Inspection Completion Date:	17-03-2026
Last Assessment Completion Date:	

Carriageway Live Load Capacity:	
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Inspection Type: RT Panel		Form No.: 1 of 1		Description: Masonry RW					
Inspector: AJR		Date: 16-03-2026							
Name:	MILNERWAY NO 2 RETAINING WALL (RB350057)			Road Ref:	A6				
Map Ref:	OS:	SK30835623		Primary Str. Form:		R1			
Width:	0	Length:	0	Primary Material:		RC			
All Above Ground Elements Inspected:			Yes		Secondary Str. Form:				
				Secondary Material:					
Set	No	Element Description	S	Ex	Def	W	P	Cost	Comments/Remarks
Main Elements	1	Foundations	1	A	0			£0	no associated defects seen
	2	Retaining Wall (Primary)	2	D	5.1			£0	Moss covered outter face
	9	Handrail/parapet/safety fences	4	B	5.1			£0	well established thick stemmed vegetation at ch 109, outside face, causing displacement of masonry, remove vegetation . ch109, missing masonry due to roots of vegetation
Elements	12	Footway/Verge (Top)	2	B	9.6			£0	loss of wearing course approximately 3sqm at ch32
	13	Footway/Verge (Bottom)	1	A	0			£0	no visible defects
S- Severity ,Ex - Extent, def - Defect. W - Work Required, P - Work Priority, Cost - Cost of work									

Structure: MILNERWAY NO 2 RETAINING WALL	Structure Ref: RB350057	Form: 1 of 1
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MULTIPLE DEFECTS

Element No.	S	Ex	Defect	Comments
9	3	B	3.6	ch109, missing masonry due to roots of vegetation

INSPECTOR'S COMMENTS

No.	Comments				
Name		Signed		Date	

ENGINEER'S COMMENTS

No.	Comments				
Name		Signed		Date	

WORK REQUIRED

Ref No.	Item No.	Work Description	Priority	Estimated Cost	Work Ordered
Name		Signed		Date	

Structure: MILNERWAY NO 2 RETAINING WALL	Structure Ref: RB350057	Form: 1 of 1
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PHOTOS

Photo	Photo Description
	Handrail/parapet/safety fences
	Footway/Verge (Top)
	Handrail/parapet/safety fences



General Data

Name:	SHINING CLIFF NO.3 RETAINING WALL
Reference:	RB350090
Sub Type:	Highway Retaining Wall
Owner:	DERBYSHIRE COUNTY COUNCIL
No. of Spans:	
Overall Length (m):	378.6
Width:	
Health & Safety Warning:	
BCI AV	81
BCI Crit	58

Location

Grid Reference & W3W:	433584 353907	
Route Carried:		
Route Crossed:		
Location Area:	A6 WHATSTANDWELL	

Inspection Record

Last Inspection Type:	Highway RW GI
Last Inspection Completion Date:	16-03-2026

Last Assessment Completion Date:	
Carriageway Live Load Capacity:	

Inspection Type: RT Panel		Form No.: 1 of 1		Description: RT Panel 1					
Inspector: AJR		Date: 02-03-2026							
Name:		SHINING CLIFF NO.3 RETAINING WALL (RB350090)			Road Ref:				
Map Ref:		OS:		SK33585390		Primary Str. Form:			
Width:				Length:				Primary Material:	
All Above Ground Elements Inspected:						Secondary Str. Form:			
						Secondary Material:			
Set	No	Element Description	S	Ex	Def	W	P	Cost	Comments/Remarks
Main Elements	1	Foundations	1	A	0			£0	no associated defects seen
	2	Retaining Wall (Primary)	3	B	5.1		M	£650	at ch. 77m tree growing at base of outer face, pushing against the wall and juvenile tress growing from the mortar joints. remove all trees in this area. a good section of the outer face enveloped in barmbles
	9	Handrail/parapet/safety fences	3	B	3.5		L	£250	stepped vertical crack at ch 44m. mortar the crack to strengthern. stepped vertical crack at ch 44m. mortar the crack to strengthern. loss of mortar under copings at ch. 24 to 44m, again at ch. 218
Elements	10	Carriageway (Top)	1	A	0			£0	no significant defects seen
	12	Footway/Verge (Top)	2	C	9.4			£0	loss of wearing course/pebbles of surfacing from ch105m to 218m
S- Severity ,Ex - Extent, def - Defect. W - Work Required, P - Work Priority, Cost - Cost of work									

Structure: SHINING CLIFF NO.3 RETAINING WALL	Structure Ref: RB350090	Form: 1 of 1
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MULTIPLE DEFECTS

Element No.	S	Ex	Defect	Comments
2	3	B	5.1	at ch. 77m tree growing at base of outer face, pushing against the wall and juvenile tress growing from the mortar joints. remove all trees in this area
9	3	B	3.5	stepped vertical crack at ch 44m. mortar the crack to strengthen

INSPECTOR'S COMMENTS

No.	Comments				
Name		Signed		Date	

ENGINEER'S COMMENTS

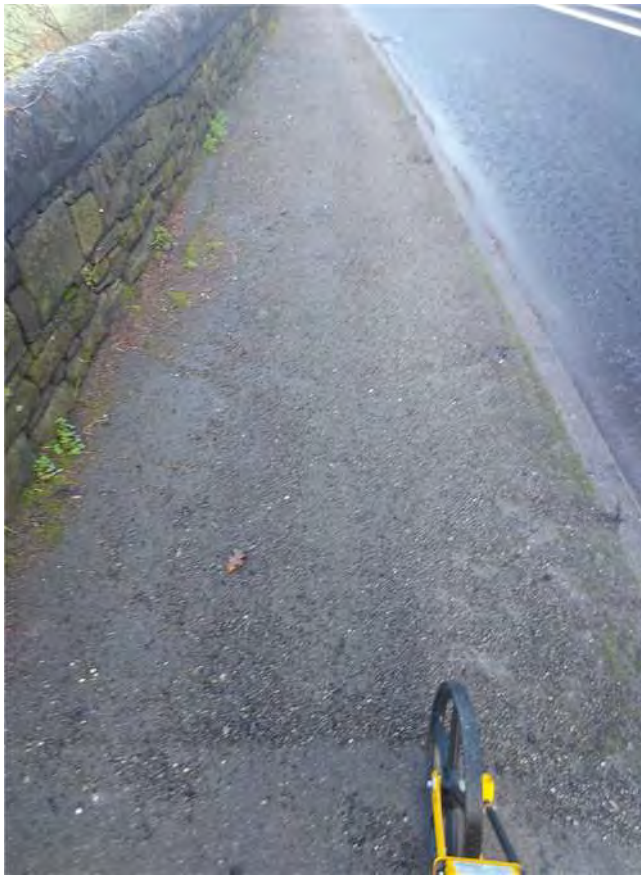
No.	Comments				
Name		Signed		Date	

WORK REQUIRED

Ref No.	Item No.	Work Description	Priority	Estimated Cost	Work Ordered
A5/GE2602494	2	at ch. 77m tree growing at base of outer face, pushing against the wall and juvenile tress growing from the mortar joints. remove all trees in this area	M	£650	
A5/GE2602493	9	stepped vertical crack at ch 44m. mortar the crack to strengthen	L	£250	
Name		Signed		Date	

Structure: SHINING CLIFF NO.3 RETAINING WALL	Structure Ref: RB350090	Form: 1 of 1
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PHOTOS

Photo	Photo Description
	Footway/Verge (Top)
	Handrail/parapet/safety fences



Handrail/parapet/safety fences



Retaining Wall (Primary)



Retaining Wall (Primary)



General Data

Name:	DUNGEWOOD RETAINING WALL
Reference:	RB350093
Sub Type:	Highway Retaining Wall
Owner:	DERBYSHIRE COUNTY COUNCIL
No. of Spans:	
Overall Length (m):	332
Width:	
Health & Safety Warning:	
BCI AV	76
BCI Crit	40

Location

Grid Reference & W3W:	434932 350160	
Route Carried:	A6	A6

Route Crossed:		
Location Area:	AMBERGATE	

Inspection Record

Last Inspection Type:	Highway RW GI
Last Inspection Completion Date:	10-03-2026
Last Assessment Completion Date:	
Carriageway Live Load Capacity:	

Inspection Type:			Form No.: 1 of 1					Description: Drystone RW			
Inspector: AJR			Date: 10-03-2026								
Name:		DUNGEWOOD RETAINING WALL (RB350093)					Road Ref:		A6		
Map Ref:		OS:		SK34935016				Primary Str. Form:			R1
Width:				Length:		332		Primary Material:			SAND STONE
All Above Ground Elements Inspected:				Yes		Secondary Str. Form:					
								Secondary Material:			
Set	No	Element Description			S	Ex	Def	W	P	Cost	Comments/Remarks
Main Elements	1	Foundations			1	A	0			£0	no associated defects seen
	2	Retaining Wall (Primary)			3	E			L	£8,000	loss of masonry to buttressing, individual stones, not 2 together. trees /vegetation growing from/over outside face of wall, some trees pollards. Remove trees within 2m of structure and apply biocide to stumps
Durability Elements	5	Drainage			2	E	8.3		L	£3,000	outfalls seen is causing loss and joint erosion: Rebuild locally and extend outfalls and install scour pads to embankment
	9	Handrail/parapet/safety fences			3	B	3.5			£300	2 vertical stepped cracks , also at 332 m . at ch.0 to 4 displaced masonry. at ch305 to 306m loss of individual block too. from ch. 57m to 332m, various vegetation growing over parapet . at ch. 329m loss of masonry to lower layer, repair needed to prevent localised wall failure
	10	Carriageway (Top)			2	B	9.6			£0	pothole/loss of material and cracking around ironwork at ch 157m. loss of wearing course/depression of trench under surface dressing ch.272 to 294m
Elements	12	Footway/Verge (Top)			2	C	9.4			£0	loss of wearing course from ch. 144 to m.
S- Severity ,Ex - Extent, def - Defect. W - Work Required, P - Work Priority, Cost - Cost of work											

Structure: DUNGWOOD RETAINING WALL	Structure Ref: RB350093	Form: 1 of 1
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MULTIPLE DEFECTS

Element No.	S	Ex	Defect	Comments
9	3	B	3.6	at ch. 329m loss of masonry to lower layer, repair needed to prevent localised wall failure
9	2	D	5.1	from ch. 57m to 332m, various vegetation growing over parapet
9	3	B	3.7	at ch.0 to 4 displaced masonry. at ch305 to 306m loss of individual block too
2	3	B	3.6	loss of masonry to buttressing, individual stones, not 2 together

INSPECTOR'S COMMENTS

No.	Comments				
Name		Signed		Date	

ENGINEER'S COMMENTS

No.	Comments				
Name		Signed		Date	

WORK REQUIRED

Ref No.	Item No.	Work Description	Priority	Estimated Cost	Work Ordered
A5/GE2602432	2	trees /vegetation growing from/over outside face of wall, some trees pollards. Remove trees within 2m of structure and apply biocide to stumps	L	£8,000	
A5/GE2602430	9	at ch. 329m loss of masonry to lower layer, repair needed to prevent localised wall failure	M	£300	
A5/GE2602431	5	outfalls seen is causing loss and joint erosion: Rebuild locally and extend outfalls and install scour pads to embankment	L	£3,000	
Name		Signed		Date	

Photo	Photo Description
	Handrail/parapet/safety fences
	Handrail/parapet/safety fences
	Footway/Verge (Top)



Carriageway (Top)



Retaining Wall (Primary)



Handrail/parapet/safety fences



Handrail/parapet/safety fences



Retaining Wall (Primary)



Handrail/parapet/safety fences



Carriageway (Top)



Handrail/parapet/safety fences



Handrail/parapet/safety fences



Retaining Wall (Primary)



General Data

Name:	FISH PONDS NO.2 RETAINING WALL
Reference:	RB340013
Sub Type:	Highway Retaining Wall
Owner:	DERBYSHIRE COUNTY COUNCIL
No. of Spans:	
Overall Length (m):	256
Width:	
Health & Safety Warning:	
BCI AV	100
BCI Crit	10

Location

Grid Reference & W3W:	434972 348630	sampled.digestion.steers
Route Carried:		
Route Crossed:		
Location Area:	A6 BROADHOLME	

Inspection Record

Last Inspection Type:	Highway RW GI
Last Inspection Completion Date:	10-03-2026
Last Assessment Completion Date:	

Carriageway Live Load Capacity:	
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Inspection Type:		Form No.: 1 of 1		Description: Drystone RW					
Inspector: AJR		Date: 10-03-2026							
Name:	FISH PONDS NO.2 RETAINING WALL (RB340013)			Road Ref:					
Map Ref:	OS:	SK34974863		Primary Str. Form:		R1			
Width:		Length:	256	Primary Material:		SAND STONE			
All Above Ground Elements Inspected:			Yes	Secondary Str. Form:					
				Secondary Material:					
Set	No	Element Description	S	Ex	Def	W	P	Cost	Comments/Remarks
Main Elements	2	Retaining Wall (Primary)	4	E	5.1		M	£10,000	remove all vegetation/ivy/trees growing from/up retaining wall
	5	Drainage	1	A	0			£0	NI...no drainage seen due to vegetation
Safety Elements	9	Handrail/parapet/safety fences	3	B	5.1			£0	ivy enveloping pockets of the parapet, road side. total coverage outside face. ch. 133m parapet leans outwardly for 9m . ch 204m, stepped vertical crack through mortar. again at 207m
	12	Footway/Verge (Top)	2	B	9.6			£0	cg 133m crack to rear of footway for 20m
S- Severity ,Ex - Extent, def - Defect. W - Work Required, P - Work Priority, Cost - Cost of work									

Structure: FISH PONDS NO.2 RETAINING WALL	Structure Ref: RB340013	Form: 1 of 1
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MULTIPLE DEFECTS

Element No.	S	Ex	Defect	Comments
9	2	B	3.7	ch. 133m parapet leans outwardly for 9m
9	3	B	3.5	ch 204m, stepped vertical crack through mortar. again at 207m

INSPECTOR'S COMMENTS

No.	Comments				
Name		Signed		Date	

ENGINEER'S COMMENTS

No.	Comments				
Name		Signed		Date	

WORK REQUIRED

Ref No.	Item No.	Work Description	Priority	Estimated Cost	Work Ordered
A5/GE2602428	2	remove all vegetation/ivy/trees growing from/up retaining wall	M	£10,000	
Name		Signed		Date	

Structure: FISH PONDS NO.2 RETAINING WALL	Structure Ref: RB340013	Form: 1 of 1
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PHOTOS

Photo	Photo Description
	Retaining Wall (Primary)
	Handrail/parapet/safety fences
	Handrail/parapet/safety fences



Handrail/parapet/safety fences



Handrail/parapet/safety fences



Footway/Verge (Top)



Retaining Wall (Primary)



General Data

Name:	BROADHOLME RETAINING WALL
Reference:	RB350094
Sub Type:	Highway Retaining Wall
Owner:	DERBYSHIRE COUNTY COUNCIL
No. of Spans:	
Overall Length (m):	119
Width:	
Health & Safety Warning:	
BCI AV	82
BCI Crit	55

Location

Grid Reference & W3W:	434752 350010	
Route Carried:	A6	A6
Route Crossed:		
Location Area:	BROADHOLME	

Inspection Record

Last Inspection Type:	Highway RW GI
Last Inspection Completion Date:	10-03-2026
Last Assessment Completion Date:	

Carriageway Live Load Capacity:	
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Inspection Type: RT Panel		Form No.: 1 of 1		Description: RT Panel 1					
Inspector: AJR		Date: 10-03-2026							
Name:	BROADHOLME RETAINING WALL (RB350094)			Road Ref:	A6				
Map Ref:	OS:	SK34755001		Primary Str. Form:					
Width:		Length:		Primary Material:					
All Above Ground Elements Inspected:		Yes		Secondary Str. Form:					
				Secondary Material:					
Set	No	Element Description	S	Ex	Def	W	P	Cost	Comments/Remarks
Main Elements	2	Retaining Wall (Primary)	3	C			L	£750	Small to medium deformation at multiple locations across the length of the wall. Dense ivy in places that is prohibiting a proper inspection. Small trees growing out of the retained section causing some structural damage
Durability Elements	5	Drainage	1	A	0			£0	no defects seen
Safety Elements	9	Handrail/parapet/safety fences	3	B	3.5			£0	minor to moderate stepped cracks at various locations throughout the structure
	10	Carriageway (Top)	2	B	9.6			£0	longitudinal crack in north bound lane
	12	Footway/Verge (Top)	2	B	9.6			£0	open joint at rear of footway, loss of surfacing ch 97m to 120m
Other Elements	15	Embankment (Bottom)	1	A	0			£0	no visible defects

t								
s								
S- Severity ,Ex - Extent, def - Defect. W - Work Required, P - Work Priority, Cost - Cost of work								

Structure: BROADHOLME RETAINING WALL	Structure Ref: RB350094	Form: 1 of 1
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MULTIPLE DEFECTS

Element No.	S	Ex	Defect	Comments
2	2	C	3.7	Small to medium deformation at multiple locations across the length of the wall.

INSPECTOR'S COMMENTS

No.	Comments				
Name		Signed		Date	

ENGINEER'S COMMENTS

No.	Comments				
Name		Signed		Date	

WORK REQUIRED

Ref No.	Item No.	Work Description	Priority	Estimated Cost	Work Ordered
A5/GE2602495	2	Dense ivy in places that is prohibiting a proper inspection. Small trees growing out of the retained section causing some structural damage	L	£750	
Name		Signed		Date	

Structure: BROADHOLME RETAINING WALL	Structure Ref: RB350094	Form: 1 of 1
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PHOTOS

Photo	Photo Description
	Carriageway (Top)
	Footway/Verge (Top)
	Handrail/parapet/safety fences



Handrail/parapet/safety fences



Carriageway (Top)



Handrail/parapet/safety fences



Footway/Verge (Top)



<<IMAGE ERROR: Key Plan Not Found>>



<<IMAGE ERROR: Plan Image Not Found>>

General Data

Name:	HIGH PEAK STATION RETAINING WALL
Reference:	RB350611
Sub Type:	Highway Retaining Wall
Owner:	DERBYSHIRE COUNTY COUNCIL
No. of Spans:	
Overall Length (m):	128
Width:	
Health & Safety Warning:	
BCI AV	83
BCI Crit	50

Location

Grid Reference & W3W:	431319.72 355934.98	
Route Carried:		
Route Crossed:		
Location Area:	DERBY ROAD	

Inspection Record

Last Inspection Type:	Highway RW GI
Last Inspection Completion Date:	02-06-2026

Last Assessment Completion Date:	
Carriageway Live Load Capacity:	

Inspection Type: RT Panel		Form No.: 1 of 1		Description: 1 - RT Panel					
Inspector: NA		Date: 02-06-2026							
Name:	HIGH PEAK STATION RETAINING WALL (RB350611)		Road Ref:						
Map Ref:	OS:	SK31315593		Primary Str. Form:	R1				
Width:		Length:		Primary Material:	L				
All Above Ground Elements Inspected:		Yes		Secondary Str. Form:					
				Secondary Material:					
Set	No	Element Description	S	Ex	Def	W	P	Cost	Comments/Remarks
Main Elements	1	Foundations	1	A	0		N	£0	No evidence of foundation issues.
	2	Retaining Wall (Primary)	3	D	5.2		L	£1,000	Extensive vegetation encroaching onto wall, obstructing inspection.
Safety Elements	9	Handrail/parapet/safety fences	2	C			N	£0	Outward leaning parapet. Some areas of weathered stone on parapet.
	12	Footway/Verge (Top)	2	D	9.1		N	£0	General wear to footway surface with build up of debris.
Other Elements	15	Embankment (Bottom)	1	A	0			£0	No defect.
S- Severity ,Ex - Extent, def - Defect. W - Work Required, P - Work Priority, Cost - Cost of work									

Structure: HIGH PEAK STATION RETAINING WALL	Structure Ref: RB350611	Form: 1 of 1
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MULTIPLE DEFECTS

Element No.	S	Ex	Defect	Comments
9	2	C	3.7	Outward leaning parapet.

INSPECTOR'S COMMENTS

No.	Comments				
Name		Signed		Date	

ENGINEER'S COMMENTS

No.	Comments				
Name		Signed		Date	

WORK REQUIRED

Ref No.	Item No.	Work Description	Priority	Estimated Cost	Work Ordered
A5/GE2603477	2	Vegetation removal on structure.	L	£1,000	
Name		Signed		Date	

Structure: HIGH PEAK STATION RETAINING WALL	Structure Ref: RB350611	Form: 1 of 1
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PHOTOS

Photo	Photo Description
	Handrail/parapet/safety fences
	Retaining Wall (Primary)
	Handrail/parapet/safety fences



Footway/Verge (Top)



Retaining Wall (Primary)