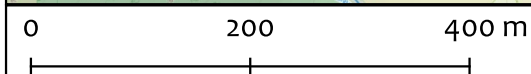
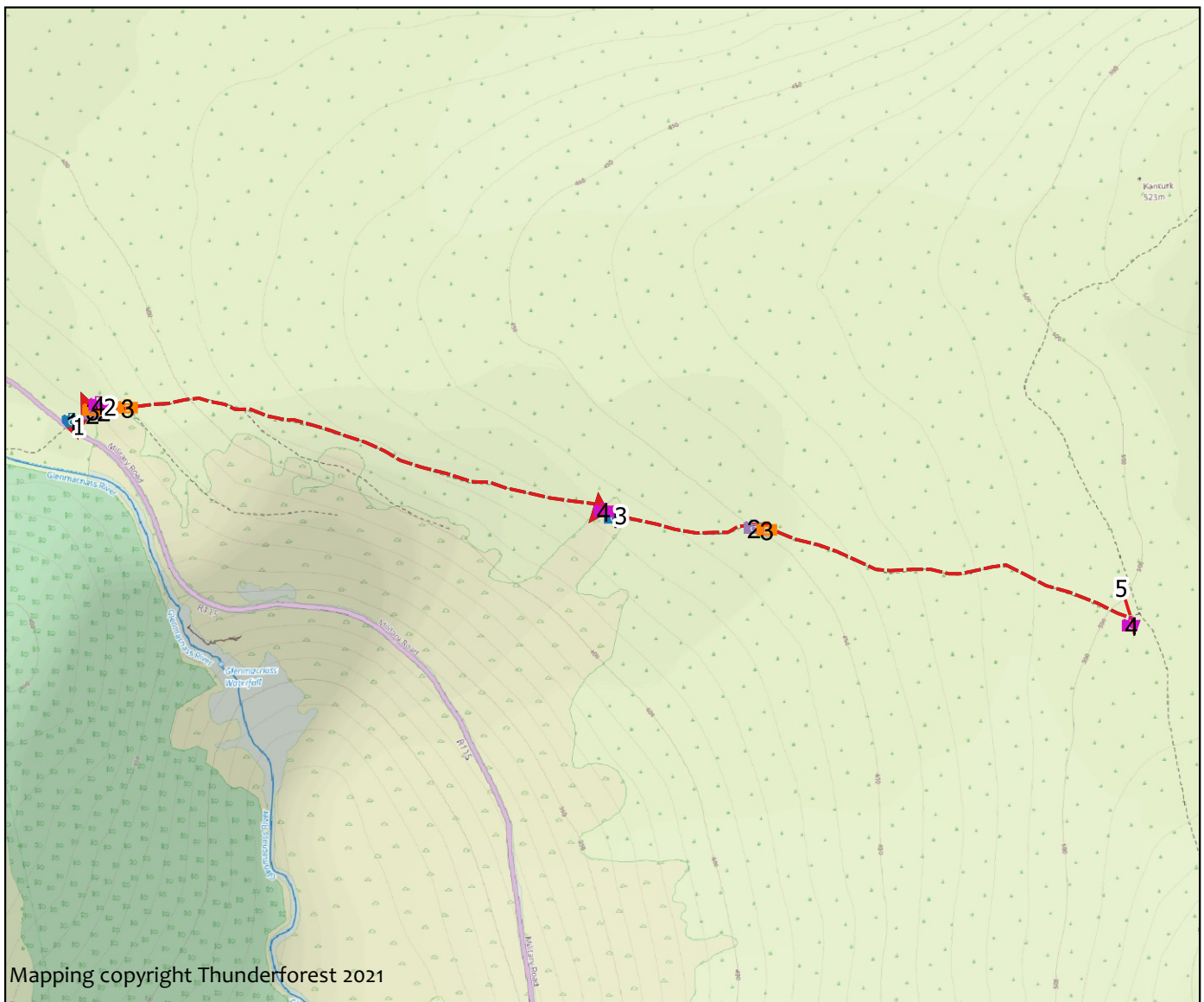


Survey date: Apr 29, 2021

Length: 1171m

Sections: 3

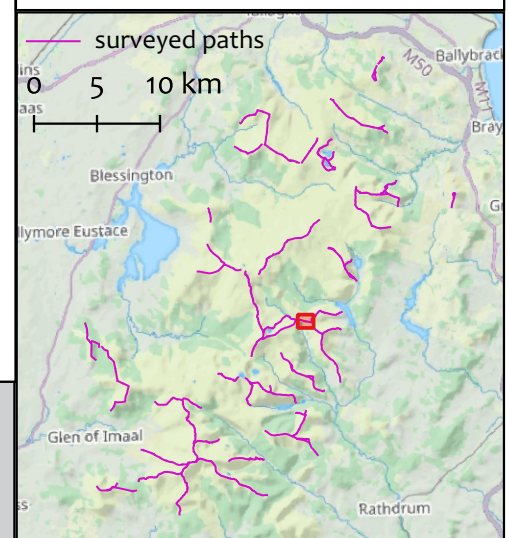
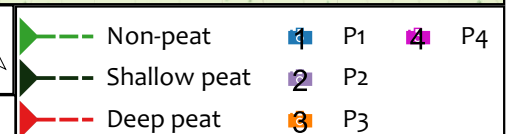


**Overall description:** Connecting link from Glenmacnass waterfall (car park) to Scarr

**Overall assessment:** Lack of materials make repair more difficult - would need to be imported

Weather conditions at time of survey: Very dry

**Work summary:** line definition and drainage if materials can be airlifted



# Scarr link (Section 1)

Section description: Car park

Start: O 11351 03019 (± 4m)

End: O 11400 03064 (± 5m)

## Current Condtion

| Length (m) | Max gradient (%) | Min gradient (%) | Crossfall (%) |
|------------|------------------|------------------|---------------|
| 29         | 26               | 5                | 0             |

| Substrate | Peat Depth (cm) |
|-----------|-----------------|
| peat      | 25              |

|                    | Minimum | Maximum | Typical |
|--------------------|---------|---------|---------|
| Trampled width (m) | 3       | 3       | 20      |
| Bare width (m)     | 0.2     | 0.5     | 0.8     |
| Eroded depth (m)   | 0.1     | 0.4     | 0.6     |

Availability of Materials: Good availability

Site Assessment:None

## Work Required

| Work type          | Estimated input | Work Summary                                      |
|--------------------|-----------------|---------------------------------------------------|
| early_intervention | 10 days labour  | 1 water bar 3m pitching deroughen and define line |



1619686873136.jpg - O 11372 03048 (± 5m)



1619688879731.jpg - O 11394 03056 (± 5m)



1619688916767.jpg - O 11394 03060 (± 5m)



1619688947862.jpg - O 11400 03066 (± 4m)

## Scarr link (Section 2)

Section description: Gradient

Start: O 11397 03056 (± 6m)

End: O 11938 02949 (± 5m)

### Current Condtion

| Length (m) | Max gradient (%) | Min gradient (%) | Crossfall (%) |
|------------|------------------|------------------|---------------|
| 562        | 16               | 3                | 16            |

| Substrate | Peat Depth (cm) |
|-----------|-----------------|
| peat      | 30              |

|                    | Minimum | Maximum | Typical |
|--------------------|---------|---------|---------|
| Trampled width (m) | 0.5     | 0       | 6       |
| Bare width (m)     | 0       | 0       | 1.5     |
| Eroded depth (m)   | 0       | 0       | 0       |

**Availability of Materials:** No block stone / potential borrow pit availability / air lift materials needed

**Site Assessment:** Air-lift materials

### Work Required

| Work type          | Estimated input | Work Summary                                      |
|--------------------|-----------------|---------------------------------------------------|
| early_intervention | 12 days labour  | Minor surfacing / line definition, 4 cross drains |



1619689058064.jpg - O 11401 03059 (± 4m)



1619690180769.jpg - O 11406 03059 (± 5m)



1619689559354.jpg - O 11431 03062 (± 5m)



1619691604076.jpg - O 11933 02953 (± 5m)

## Scarr link (Section 3)

Start: O 11937 02950 ( $\pm 4m$ )

End: O 12491 02838 ( $\pm 4m$ )

Section description: Grassy plane / Narrow trampling area

### Current Condition

| Length (m) | Max gradient (%) | Min gradient (%) | Crossfall (%) |
|------------|------------------|------------------|---------------|
| 580        | 6                | 3                | 16            |

| Substrate | Peat Depth (cm) |
|-----------|-----------------|
| peat      | 20              |

|                    | Minimum | Maximum | Typical |
|--------------------|---------|---------|---------|
| Trampled width (m) | 0.3     | 2       | 13      |
| Bare width (m)     | 0.3     | 0       | 0.6     |
| Eroded depth (m)   | 0.1     | 0.1     | 0.2     |

**Availability of Materials:** No block stone / borrow pit potential

**Site Assessment:** Air-lift materials

### Work Required

| Work type          | Estimated input | Work Summary                                             |
|--------------------|-----------------|----------------------------------------------------------|
| early_intervention | 3 days labour   | Small scale surface and drainage repair, stepping stones |



1

1619692163527.jpg - O 11944 02946 ( $\pm 5m$ )



2

1619692522185.jpg - O 12092 02935 ( $\pm 5m$ )

**Walking**  
the Talk since 2006



3

1619692627993.jpg - O 12105 02933 ( $\pm 5m$ )



4

1619694098921.jpg - O 12491 02832 ( $\pm 5m$ )