



Current view – Bay Road



2022 – Bay Road with proposed bridge





Current view – Bay Road



2022 – Bay Road , showing the proposed new cycling and walking infrastructure.





Current view – Colby Avenue



2022 – Colby Avenue
Showing the proposed new cycling and walking infrastructure.

NORTH WEST 
GREENWAY
NETWORK



Current view – Culmore Road (A2) in Derry/Londonderry, near Larcom Drive.



2022 - Culmore Road (A2) in Derry/Londonderry, near Larcom Drive showing the proposed new cycling and walking infrastructure.

NORTH WEST 
GREENWAY
NETWORK



Current view –Thornhill College



2022 – Thornhill College
Showing the proposed new cycling and walking infrastructure.

NORTH WEST 
GREENWAY
NETWORK



Current view – Culmore Road (A2) in Derry/Londonderry, at Ballynagard Crescent.



2022 - Culmore Road (A2) in Derry/Londonderry, at Ballynagard Crescent.
Showing new cycling and walking infrastructure.

NORTH WEST 
GREENWAY
NETWORK



Current view – Culmore Point Road in Culmore, along the waterfront.



2022 – Culmore Point Road in Culmore, along the waterfront showing the proposed new cycling and walking infrastructure

NORTH WEST 
GREENWAY
NETWORK



Current view – Coney Road



2022 – Coney Road
showing the proposed new cycling and walking infrastructure

NORTH WEST 
GREENWAY
NETWORK



Current view – NI/ROI Border Crossing at Coney Road/Canning's Lane.



2022 - NI/ROI Border Crossing at Coney Road/Canning's Lane
Showing the proposed new cycling and walking infrastructure

NORTH WEST 
GREENWAY
NETWORK



Current view – Canning's Lane



2022 - Canning's Lane showing the proposed new cycling and walking infrastructure

NORTH WEST 
GREENWAY
NETWORK



Current view – Link to Kilderry Lane, Muff



2022 – Link to Kilderry Lane, Muff showing the proposed new cycling and walking infrastructure

NORTH WEST 
GREENWAY
NETWORK



Current view – Muff



2022 –Muff ,showing the proposed new cycling and walking infrastructure.

NORTH WEST 
GREENWAY
NETWORK



Proposed raised table crossings at junctions.

