

SITE ACCESS IN

- A - Ballyvannon Road (West)
- B - Access - In
- C - Ballyvannon Road (East)

AM PEAK = 0800-0900

PM PEAK = 1700-1800

YEAR DEVELOPMENT STATUS	RFC	END Q
Proposed 2026 AM Peak	B-AC = 0.0	0
	C-AB = 0.027	0.5
Proposed 2026 PM Peak	B-AC = 0.0	0
	C-AB = 0.016	0.3

SITE ACCESS OUT

- A - Ballyvannon Road (West)
- B - Access - Out
- C - Ballyvannon Road (East)

AM PEAK = 0800-0900

PM PEAK = 1700-1800

YEAR DEVELOPMENT STATUS	RFC	END Q
Existing 2011 AM Peak	B-AC = 0.012	0
	C-AB = 0.023	0
Existing 2011 PM Peak	B-AC = 0.012	0
	C-AB = 0.005	0
Proposed 2011 AM Peak	B-AC = 0.029	0
	C-AB = 0.023	0
Proposed 2011 PM Peak	B-AC = 0.038	0
	C-AB = 0.005	0
Existing 2026 AM Peak	B-AC = 0.013	0
	C-AB = 0.023	0
Existing 2026 PM Peak	B-AC = 0.012	0
	C-AB = 0.005	0
Proposed 2026 AM Peak	B-AC = 0.029	0
	C-AB = 0.023	0
Proposed 2026 PM Peak	B-AC = 0.038	0
	C-AB = 0.005	0

BALLYVANNON ROAD/LURGAN ROAD/EDENTURCHER ROAD

- A - Lurgan Road (south)
- B - Ballyvannon Road
- C - Lurgan Road (north)
- D - Edenturcher Road

AM PEAK = 0800-0900, PM PEAK = 1700-1800

YEAR DEVELOPMENT STATUS	RFC	END Q
Existing 2011 AM Peak	B-ACD = 0.133	0.2
	AB-CD = 0.124	0.2
	D-ABC = 0.083	0.1
	CD-AB = 0.087	0.1
Proposed 2011 AM Peak	B-ACD = 0.149	0.2
	AB-CD = 0.133	0.2
	D-ABC = 0.094	0.1
	CD-AB = 0.105	0.1
Existing 2011 PM Peak	B-ACD = 0.084	0.1
	AB-CD = 0.063	0.1
	D-ABC = 0.133	0.2
	CD-AB = 0.124	0.2
Proposed 2011 PM Peak	B-ACD = 0.113	0.1
	AB-CD = 0.079	0.1
	D-ABC = 0.141	0.2
	CD-AB = 0.138	0.2
Existing 2026 AM Peak	B-ACD = 0.166	0.2
	AB-CD = 0.156	0.3
	D-ABC = 0.102	0.1
	CD-AB = 0.109	0.1
Proposed 2026 AM Peak	B-ACD = 0.177	0.2
	AB-CD = 0.164	0.3
	D-ABC = 0.110	0.1
	CD-AB = 0.130	0.2
Existing 2026 PM Peak	B-ACD = 0.102	0.1
	AB-CD = 0.077	0.1
	D-ABC = 0.164	0.2
	CD-AB = 0.153	0.2
Proposed 2026 PM Peak	B-ACD = 0.131	0.2
	AB-CD = 0.092	0.1
	D-ABC = 0.171	0.2
	CD-AB = 0.166	0.3

BALLYVANNON ROAD/LURGAN ROAD/EDENTURCHER ROAD

- A - Lurgan Road (south)
- B - Ballyvannon Road
- C - Lurgan Road (north)
- D - Edenturcher Road

AM PEAK = 0800-0900, PM PEAK = 1700-1800

YEAR DEVELOPMENT STATUS	RFC	END Q
Sensitivity – North 2026 AM Peak	B-ACD = 0.187	0.2
	AB-CD = 0.159	0.3
	D-ABC = 0.100	0.1
	CD-AB = 0.140	0.2
Sensitivity – North 2026 PM Peak	B-ACD = 0.141	0.2
	AB-CD = 0.092	0.1
	D-ABC = 0.164	0.2
	CD-AB = 0.177	0.3
Sensitivity – Middle 2026 AM Peak	B-ACD = 0.187	0.2
	AB-CD = 0.180	0.3
	D-ABC = 0.130	0.1
	CD-AB = 0.140	0.2
Sensitivity – Middle 2026 PM Peak	B-ACD = 0.133	0.2
	AB-CD = 0.111	0.1
	D-ABC = 0.187	0.2
	CD-AB = 0.175	0.3
Sensitivity – South 2026 AM Peak	B-ACD = 0.198	0.2
	AB-CD = 0.156	0.3
	D-ABC = 0.099	0.1
	CD-AB = 0.106	0.1
Sensitivity – South 2026 PM Peak	B-ACD = 0.149	0.2
	AB-CD = 0.077	0.1
	D-ABC = 0.163	0.2
	CD-AB = 0.151	0.2