



FOR INFORMATION

- Legend**
- Study Area Boundary
 - Roscommon/Leitrim County Boundary
 - Indicative Road Design
- Stage 2 Option Corridors**
- Cyan Option Corridor
 - Orange Option Corridor
 - Purple West Option Corridor
 - Dark Green Option Corridor
 - Black Option Corridor
 - Yellow Option Corridor
 - Green Option Corridor
 - Purple East Option Corridor

Important Note:

The indicative design shown was used to inform the Phase 2 Assessment of Road-based Alternatives and Options. It is preliminary only and subject to change.

During Phase 3 of the Project, the design of the Preferred Transport Solution will be developed to a sufficient level of detail to establish landtake requirements and undertake further environmental assessment.

On-going studies and engagement with property owners and other key stakeholders will inform this design development, including the exact details of the road cross-section, earthworks, junctions, mainline and side road design, accommodation works design, drainage design and mitigation measures.

OSi Licence number 2022/OSI_NMA_139
OSi Licence number 2022/18/CCMA

Clients



Comhairle Chontae Liatroma
Leitrim County Council



Comhairle Contae Ros Comáin
Roscommon County Council



An Roinn Iompair
Department of Transport



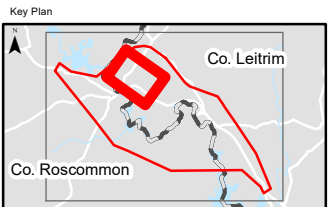
Tionscadal Éireann
Project Ireland 2040



TI
Transport Infrastructure Ireland



Roscommon County Council



Consultant

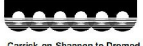
ARUP

Corporate House
City East Business Park
Ballybrit, Galway, Ireland

Tel +353 (0)91 460675
www.carrickdromod.ie
www.arup.ie

Job Title

N4 Carrick-on-Shannon to Dromod Project



Carrick-on-Shannon to Dromod

Scale 1 : 10000 @A3

Role Environmental Specialists

Date December 2021

P04	22/07/2022	AG	LH	EMC
P03	01/03/2022	AG	LH	HK
P02	28/01/2022	AG	LH	HK
P01	03/12/2021	AG	LH	HK
Issue	Date	By	Chkd	Appd

Drawing Title

Stage 2 Black Option Schematic
Sheet 2 of 2

Suitability

Issued for Information (Status S3)

Job No	Figure ID	Rev.
274219	Figure 8.1.6.1	P04

Drawing No

274219-ARUP-02-OS-DR-YE-002040