

# N59 Maam Cross to Bunnakill

## AT A GLANCE

### PROJECT NAME

- N59 Maam Cross to Bunnakill

### PROJECT LOCATION

- Maam Cross, Co Galway

### MAIN CONTRACTOR

- Clare Civil Engineering

### SUPPLIER

- McGraths Limestone (Cong) Ltd



## OBJECTIVES

- Improve the reliability of the road transport system
- Improve internal road transport infrastructure between regions
- Contribute to sustainable transport policies, facilitating continued economic growth and regional development
- Help achieve the objectives of the Government's Road Safety Strategy

## SCOPE OF WORK

McGraths Limestone Cong Ltd carried out

- 5.2km long of type 3 standard single Carriageway works
- Major Junction realignment works
- All associated accommodation works, field entrance and domestic house entrances.

There were seven different pavement types and approx 35,000sq meters of main carriageway works.

McGraths supplied and placed the following materials

- Sub Base
  - Supply and lay 150mm deep Clause 804. (two layers)
- Lower/Upper base
  - Supply and lay 140mm Road Base 3.1.3 AC32. (2nr 70mm layers)
- Binder Course
  - Supply and lay 50mm 3.1.6 AC20 HDM bin 40/60 des
- Wearing Course
  - Supply and lay 40mm 4.1.1 HRA 35/14 C surf 40/60 des.



