ROAD NETWORK

- Development of an outer ring road beyond the M50 to relieve traffic on the M50 and provide greater ease of transport between large commuter towns in the counties surrounding Dublin
- Planning for the advent of driverless cars operating on a fleet model; impacts both
 on greater availability of public spaces in urban areas due to less demand for parking
 spaces and on the machinations of the road network itself.
- Planning for beyond 2040 with a motorway to run from south-east to north-west to develop upon a corridor of the lowest populated and most underdeveloped parts of the country.

NEW CITIES

 Establishment of two smart cities (one in the midlands possibly equidistant between Dublin and Galway on the M6; another possibly in Charleville or nearby as it is roughly equidistant between Cork and Limerick). This fits in with a model of network cities as detailed below.

NETWORK CITIES

- Cork-Charleville-Limerick
- Galway-Midlands City-Dublin
- Arklow-Bray-Dun Laoghaire-Dublin-Swords-Drogheda-Dundalk (in the advent of a united Ireland extending north to Newry-Banbridge-Lisburn-Belfast).

PORTS

- Development of a superport in Limerick/Foynes.
- Relocation of Dublin Port to deep water site at Bremore providing easy access to both Dublin and Belfast.
- Redevelopment of existing Dublin Port site for high rise mixed use (see below).

DUBLIN BAY

 Following relocation of Dublin Port to Bremore, develop the present Dublin Port lands to accommodate a large portion of the city's population. Using nomadic architecture, host an Olympic Games that provides lasting infrastructure and just so happens to add value to the national brand and bring a large amount of income for the duration of the Games. No white elephants.

HIGH RISE DEVELOPMENTS

• More of these please. Build up; not out.