ESB HV Underground Line Network

Patrickswell

Croom

Attyflin Junction

CH. 82+000
CH. 81+500
CH. 81+000
CH. 80+500
CH. 80+000
CH. 79+500
CH. 79+000
CH. 78+500
CH. 78+000
CH. 77+500
CH. 77+000
CH. 76+500
CH. 76+000
CH. 75+500
CH. 75+000
CH. 74+500
CH. 74+000
CH. 73+500

Maigue River
Barnakyle River

6

KEY PLAN

TOPOGRAPHIC LEGEND

- 200m +
- 100m - 200m
- 0m - 100m

LEGEND:

Constraints Study Area

ENGINEERING CONSTRAINTS

- Electricity Transmission Line
- Railways
- County Boundary
- Level Crossing
- Station
- 10m Contour Interval
- 50m Contour Interval
- Spot Height
- Lake
- Canal, Canal (dry)
- River or Stream
- N 11 National Primary Road
- N 71 National Secondary Road
- Dual Carriageway
- Track
- R 574 Regional Road
- Third Class Road (4 metres min / 4 metres max)
- Other Roads
- Board Gas Pipe Line
- ESB HV Underground Line Network
- ESB HV Overhead Line Network

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NDP National Development Plan – Your Plan – Your Future
transport21 progress in motion
NRA National Roads Authority
Department of Transport An Roinn Iompair
Comhairle Contae Chorcaí Cork County Council

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M20 Cork - Limerick Motorway Scheme

ENGINEERING CONSTRAINTS

SHEET 7 of 7

CONSTRAINTS REPORT

Designed: EAM	File Name: E853–E859	Drawing No. Figure 4-7	Rev. P2
Drawn: KJ			
Checked: EAM/BG	Scale: 1:50000		
Approved: MMC	Date: 16/09/08		