

See Drg No. LL_123

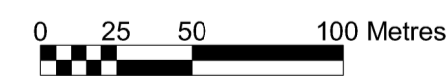
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For Continuation

For Continuation

Upstream extent of the drainage scheme's modelling

Location Plan



Legend:

- 1% AEP Fluvial (River Lee) / 0.5% AEP Tidal Flood Extent (1 in 100 year fluvial / 1 in 200 year tidal flood extent)
- Benefiting Lands (Defended against River Lee events up to the 1% AEP Fluvial / 0.5% AEP Tidal)
- Lands defended against River Lee events up to the 1% AEP Fluvial / 0.5% AEP Tidal, but retaining a residual risk of flooding from extreme Curragheen flood events
- Watercourse
- Channel Centreline Reference (C01) and Chainage (1250)

Scale 1:2,500 at A1
Scale 1:5,000 at A3

Drg. No. LL_124 Flood Extents and Benefiting Areas (Sheet 5 of 9)

- Notes:
1. Do not scale from drawing.
 2. The channels on this drawing have been assigned colours for the purpose of assigning identification labels and interference references.
 3. This drawing should be read in conjunction with all other Lower Lee (Cork City) Drainage Scheme Exhibition Drawings and Schedules.



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