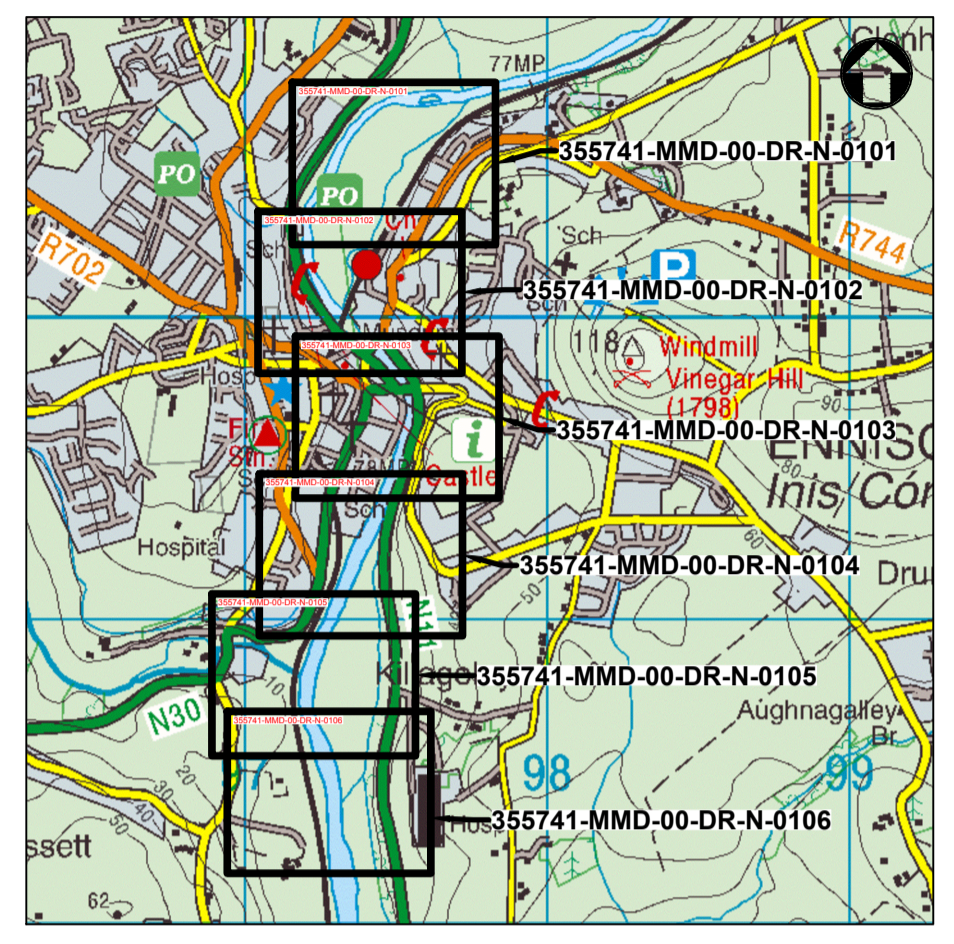


| Interference Nr. | Chainage (m) | General Description of Works | Wall Type |
|------------------|----------------|--|-----------|
| CH01 | - | Main River Slaney Channel. | - |
| R05 | CH 4980 - 5110 | New footpath along The Promenade upstream of Riverside Park Hotel. | - |
| R06 | CH 4820 - 5380 | Ramp / Road & footpath raising at Riverside Park Hotel. | - |
| R08 | CH 5190 - 4990 | Road Raising on Wexford Road | - |
| R09 | CH 4800 | Slipway Ramp relocated downstream of Riverside Park Hotel | - |
| R10 | CH 4690 - 4840 | New approach roads to the proposed road bridge. | - |
| R11 | CH 4580 - 4930 | New approach roads to the proposed road bridge. | - |
| B05 | CH 4780 | Proposed new Road Bridge and approach roads. | - |
| EX02 | CH 4370 - 6600 | River Slaney dredging/deepening channel to design slope by removing up to 1.5m of material from river bed. | - |
| EX07 | CH 4900 - 5380 | River Slaney widening on right bank. | - |
| EX08 | CH 4100 - 5175 | River Slaney widening on left bank. | - |
| EX11 | CH 4660 - 4890 | Excavation for approach roads to proposed road bridge. | - |
| EX12 | CH 4660 - 4890 | Excavation and removal of old section of Wexford Road. | - |
| L17 | CH 4980 - 5055 | 75m of Permanent Defence Wall along The Promenade, 1.2m high above raised ground level. Footpath ramps up and down to access river side of Flood Defence Wall. | 6 |
| L19 | CH 4893 - 4980 | 90m of Permanent Defence Wall along The Promenade in front of the Riverside Park Hotel, Up to 1.2m high above ground level. | 2 |
| L20 | CH 4930 - 5300 | 346m of Permanent Defence Wall along Wexford Road, up to 1.75m high above ground level. | 9 |
| L21 | CH 4878 - 4893 | 25m of Sheetpile wall below ground level at the Riverside Park Hotel. | 7 |
| L22 | CH 4890 - 5000 | 160m of Permanent Defence Wall around the Riverside Park Hotel, up to 1.3m high above raised ground level. | 10 |
| L23 | CH 4875 - 4940 | 130m of Permanent Defence Wall, up to 2.8m high along rail line behind Riverside Park Hotel. | 8 |
| L25 | CH 4760 - 4800 | 40m reinforced concrete retaining wall at the tie in of the proposed road bridge to St John's Road. | N/A |
| L26 | CH 4665 - 4680 | 20m length of wall to be removed and replaced in a realigned position. | N/A |
| G01 | - | General interference - Prune back vegetation, provision of temporary access where required, general maintenance of channel. | - |
| D11 | CH 5020 | Construct underground pumping station and above ground electrical control kiosk | - |

- Notes
- This drawing is to be read in conjunction with all relevant Engineers drawings and specifications.
 - Do not scale from this drawing.
 - All levels are in metres and relate to Ordnance Datum Malin Head.
 - Refer to drawings 355741-MMD-00-XX-DR-N-0201 and 355741-MMD-00-XX-DR-N-0202 for river dredging long sections.
 - Refer to drawings 355741-MMD-00-XX-DR-N-0109 for details of wall types.
 - Refer to drawings 355741-MMD-00-XX-DR-N-0210 to 355741-MMD-00-XX-DR-N-0212 for river channel cross section details.



- Proposed Flood Wall
- Proposed River Widening Area (Cut)
- Proposed Infilling
- River Dredging
- Back Channel
- Pump Station

| Rev | Date | Drawn | Description | Ch'k'd | App'd |
|-----|----------|-------|------------------|--------|-------|
| P01 | 25/04/18 | PG | Public Display | PG | |
| P02 | 26/04/18 | DG | Public Display | PG | |
| P03 | 18/05/18 | DG | Minor Revisions | PG | BO |
| P04 | 29/05/18 | DG | Minor Revisions | PG | FM |
| P05 | 08/06/18 | DG | Minor amendments | PG | BW |

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Client

Status Stamp
NOT FOR CONSTRUCTION

Title
Enniscorthy Flood Defence Scheme

Flood Defences Plan
Sheet 4 of 6

| | | | | | |
|-------------|--------------|------------------|--------------|-------------|----------|
| Designed | P Griffin | PG | Eng check | P.GRIFFIN | PG |
| Drawn | D. Gallagher | DG | Coordination | B. Williams | BW |
| Dwg check | P.GRIFFIN | PG | Approved | B. Williams | BW |
| Scale at A1 | 1:1000 | Suitability Code | Rev | P05 | Security |
| | | S1 | | | STD |

Suitability Description
Suitable for Co-ordination

Drawing Number
355741-MMD-00-XX-DR-N-0104