



*Image 1. View at entrance to new Mall River bypass channel off Blackcastle Road, Belleville*



*Image 2. View of new Mall River bypass channel at entrance to sediment and debris trap at Belleville*





*Image 3. View at entrance to sediment and debris trap at Belleville*



*Image 4. View of Bridge C01 at Belleville providing defence line to the Mall River flood relief scheme*





*Image 5. View of new culvert conveying water from Templemore Lake to new bypass channel at Belleville*



*Image 6. View of new two-stage bypass river channel with downstream elevation of Bridge C01 and Hydrometric Station in background*





*Image 7. View of flood walls with natural limestone cladding and pedestrian railings installed at Belleville*

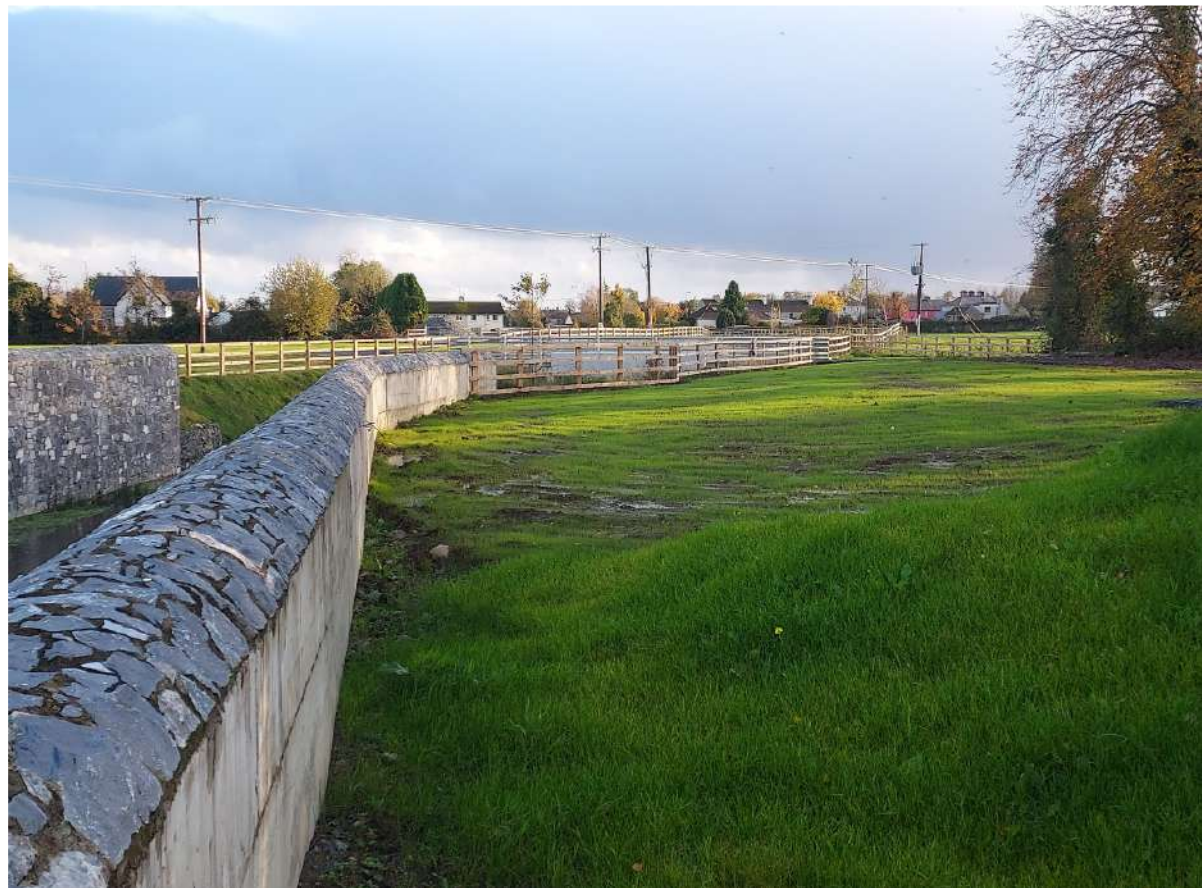


*Image 8. View of some accommodation works and finishes to Templemore College of Further Education*





*Image 9. View of accommodation works and finishes to lands at Manna South*



*Image 10. View of accommodation works and finishes to lands at Manna South*





*Image 11. View of two-stage bypass river channel passing beneath N62 road and onto Manna South*



*Image 12. Large fluvial flow through Manna South September 2023*





*Image 13. View of Talavara Road Bridge – parapet railing, piers and wall finishes with new bypass channel in background*



*Image 14. View of new two-stage bypass river channel in low summer flows passing between N62 Road and Talavara*





*Image 15. Large fluvial flow through Manna South in September 2023*



*Image 16. Precast Sandmartin Wall as part of many biodiversity enhancement measures included within Templemore FRS*





*Image 17. View of flood defence embankment constructed within Templemore Town Park before grass establishment*



*Image 18. View of Templemore Town Park flood defence embankment, October 2023*