

APPROVED FLOOD RISK MAINTENANCE PROGRAMME 2024/25

Road No	Road Name	District	Works Type
A638	Bawtry Road	Doncaster	Installation of additional soakaway
UU	Clay Lane	Clay Lane	DIG SUDS. Detailed design & Construction for attenuation features at Clay Lane
UU	Daw Lane	Bentley	Water gate tempory defence plan
N/A	Denaby Cemetery	Denaby Main	Installation of new drainage system
C133	Denaby Lane	Old Denaby	Installation of Vehicular Flood Gates on vulnerable surface water hot spots
C22	Doncaster Road	High Melton	Detailed design for linked infiltration system / SUDS attenuation feature.
A6023	Doncaster Road	Denaby Main	Highway Drainage Maintance & surveying and installation of flow controls
C194	Fishlake Nab	Fishlake	Installation of Vehicular Flood Gates on vulnerable surface water hot spots
UU	Hatchell Wood View	Bessacarr	Maintenance of Highway Drainage System
A19	High Street	Bentley	Installation of new drainge system
UU	Holme Hall Lane	Stainton	New Highway drainage outfall
UU	Kingsley Avenue	Sprotbrough	Highway Drainage Repairs
C110	Leys Lane	Hampole	Install new Highway Drainage Channel
UU	New Street	Blaxton	New Surface Water Drainage System
UU	Newington Road	Austerfield	Trash Screen Instillation
UU	Old Doncaster Road/Greys Bridge	Denaby Main	Installation of Vehicular Flood Gates on vulnerable surface water hot spots
C309/C177	Pastures Road/Pastures Lane/Melton Mill Lane	Mexborough	Installation of Vehicular Flood Gates on vulnerable surface water hot spots
UU	Peakes Croft	Bawtry	Survey and modelling of Drainage Network
RU577	Pickburn Lane	Pickburn	Ordinary Watercourse Enforcement and Highway asset maintenance
C235	Spring Lane	Sprotbrough	Installation of soakaway
C97	Thorpe Bank	Thorpe in Balne	Installation of Vehicular Flood Gates on vulnerable surface water hot spots
UU	Wadworth Bad	Wadworth	Trash Screen Instillation
UU	Wentworth Court	Bawtry	Further Attenuation in Dyke and replace Flow Controls
* All extents are approximate and may be altered on site based on engineering judgement			

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