| | | | | | Spend Profile | | | | | |
|--|--|---|---|-----------------------------------|---------------|---------------|---------------|---------------|---------------|--|
| Structure Name | Street Name | Ward | Treatment /comments | Estimated Budget per Scheme | 2022/23 | 2023/24 | 2024/25 | 2025/26 | 2026/27 | Notes |
| Minor Structures (Highway Retaining Walls and Bridges) | Various | Boroughwide | Minor works to highway structures | £600,000 | 120,000 | 120,000 | 120,000 | 120,000 | 120,000 | Reactive and planned works budget for the undertaking of minor works to highway structures. Typical value of works < £10,000 |
| Principal Inspections (Highway Retaining Walls and Bridges) | Various | Boroughwide | Routine Principal Inspections of existing stock of highway structures | £250,000 | 50,000 | 50,000 | 50,000 | 50,000 | 50,000 | Routine Principal Inspection of highway structures in accordance with Design Manual for Roads and Bridges (DMRB) standard 'CS 450 Inspection of Highway Structures' |
| Assessment of Structures (Highway Retaining Walls and Bridges) | Various | Boroughwide | Assessment of existing structures stock to comply with statutory requirements | £375,000 | 75,000 | 75,000 | 75,000 | 75,000 | 75,000 | Budget for the undertaking of assessment works to highway structures in accordance with Design Manual for Roads and Bridges (DMRB) standard 'CS 454 Assessment of Highway Bridges and Structures' |
| Oldham Road (Extends south from no9) | Junction of A670 Oldham Rd -Chapel Road, Uppermill | Saddleworth South | Emergency temporary propping to stabilise failing retaining wall | £120,000 | 120,000 | | | | | Emergency scheme to retaining wall following last winter storms (heavy rainfall, flooding and high winds) |
| Ash Footbridge (Brookdale Golf Course) | PROW no.50, Failsworth | Failsworth East | Replacement of dilapidated footbridge | £245,000 | 245,000 | | | | | Footbridge requiring replacement following numerous extensions to legal diversion route (TTRO). Former bridge deck was removed in 2019 but there was insufficient budget for the replacement at that time. |
| Denshaw Bridge / Retaining walls | A6052 Delph Road, Denshaw | Saddleworth North | Strengthening and refurbishment works to retaining walls and masonry arch bridge | £1,020,000 | 50,000 | 150,000 | 410,000 | 410,000 | | Works identified and prioritised by the TfGM adopted bridge management system 'Pontis' considering and giving due weighting to numerous factors including safety, social & economic impacts and consequences |
| Street Bridge | Street Bridge Road, Chadderton | Chadderton North | Major refurbishment works involving concrete repairs, waterproofing, steelwork treatment, masonry repairs and scour protection | £530,000 | 100,000 | 430,000 | | | | Works identified and prioritised by the TfGM adopted bridge management system 'Pontis' considering and giving due weighting to numerous factors including safety, social & economic impacts and consequences |
| Laurel Avenue Bridge | Laurel Avenue , Chadderton | Chadderton Central | Strengthening works (currently under weight restriction) and major refurbishment works involving concrete repairs, waterproofing, steelwork treatment, masonry repairs and scour protection | £530,000 | 224,000 | 306,000 | | | | Works identified and prioritised by the TfGM adopted bridge management system 'Pontis' considering and giving due weighting to numerous factors including safety, social & economic impacts and consequences |
| Manchester Street Viaduct | A627 Oldham Way, Oldham | Werneth & Coldhurst | CRSTS Major Strategic Maintenance Scheme (Estimated Council contribution required as match funding) | £2,000,000 | | | | 1,000,000 | 1,000,000 | Contribution required from Oldham Council for the scheme in addition to the CRSTS 'ask' |
| A627 Boundary Park Subway | A627 Chadderton Way, Chadderton | Chadderton North & Coldhurst | Scoping of required intervention works through investigations and assessment of dilapidated subway* | £60,000 | 60,000* | | | | | **Potential major refurbishment / strengthening scheme required to the subway. However, a wider decision is needed as to the Council's aspirations for maintaining subways. This may conflict with justification for the large scale expenditure (assessment works to define required works and estimated costs to inform the decision.)** |
| Tame Bridge | A670 High Street, Uppermill | Saddleworth South | Major refurbishment works involving masonry repairs, painting of steelwork and waterproofing | £300,000 | 204,000 | 96,000 | | | | Works identified and prioritised by the TfGM adopted bridge management system 'Pontis' considering and giving due weighting to numerous factors including safety, social & economic impacts and consequences |
| Hunt Lane Railway Bridge | Hunt Lane, Chadderton | Chadderton Central | Major refurbishment works involving masonry repairs, painting of steelwork and waterproofing | £300,000 | 80,000 | 220,000 | | | | Works identified and prioritised by the TfGM adopted bridge management system 'Pontis' considering and giving due weighting to numerous factors including safety, social & economic impacts and consequences |
| River Irk Bridge | Cragg Road, Chadderton | Chadderton North | Major refurbishment works involving concrete/masonry repairs and waterproofing | £350,000 | 50,000 | 100,000 | 200,000 | | | Works identified and prioritised by the TfGM adopted bridge management system 'Pontis' considering and giving due weighting to numerous factors including safety, social & economic impacts and consequences |
| Penryn Avenue | Penryn Avenue, Royton | Royton South | Major refurbishment works involving masonry repairs and waterproofing | £230,000 | | 100,000 | 130,000 | | | Works identified and prioritised by the TfGM adopted bridge management system 'Pontis' considering and giving due weighting to numerous factors including safety, social & economic impacts and consequences |
| Dunham Street Bridge | Dunham Street, Lees | Waterhead, Saddleworth West & Lees and Saddleworth North | Either a full replacement or major refurbishment works involving masonry repairs and waterproofing | £525,000 | | | 50,000 | 150,000 | 325,000 | Works identified and prioritised by the TfGM adopted bridge management system 'Pontis' considering and giving due weighting to numerous factors including safety, social & economic impacts and consequences |
| Warlow Brook Culvert | A635 Manchester Road, Greenfield | Saddleworth South | Either a full replacement or major refurbishment works involving masonry repairs and waterproofing | £1,100,000 | | | 100,000 | 500,000 | 500,000 | Works identified and prioritised by the TfGM adopted bridge management system 'Pontis' considering and giving due weighting to numerous factors including safety, social & economic impacts and consequences |
| Cop Road Embankment (in the vicinity of traffic signals) | Cop Road, Shaw | St James' | Landslip stabilisation works adjacent to highway | £300,000 | | | 40,000 | 130,000 | 130,000 | Temporary works implemented to address the problem. This is currently being monitored but further works may be required. |
| Total Estimated Budget for 5 Years £8,835,000 Total Estimated Budget Spend per Year | | | | | | £1,647,000 | £1,175,000 | £2,435,000 | £2,200,000 | |
| Agreed funding level per year for structures maintenanc (Assuming no additional funding secured | | | | | £1,160,000.00 | £1,647,000.00 | £1,160,000.00 | £1,160,000.00 | £1,160,000.00 | |
| | | | | Shortfall forecast per Year | £158,000.00 | £0.00 | £15,000.00 | £1,275,000.00 | £1,040,000.00 | |