

# **North Yorkshire Council**

## **Environment Directorate**

### **Executive Members**

**25 August 2023**

## **Schemes to be added to the Highways Capital Forward Programme**

### **Report of the Assistant Director – Highways & Transportation, Parking Services, Street Scene, Parks and Grounds**

#### **1.0 Purpose of Report**

- 1.1 To seek agreement from the Corporate Director of Environment in consultation with the Executive Member for Highways and Transportation, to authorise additions to the Highways Capital Forward Programme (HCFP) for Structural Highway Maintenance identified since the last Highways Capital Programme report dated 26 August 2022.

#### **2.0 SUMMARY**

- 2.1 This report identifies schemes that are being added to the Highways Capital Forward Programme (HCFP) for future delivery.

#### **3.0 BACKGROUND**

- 3.1 The Highways Capital Programme (HCP) is made up of Street Lighting, Bridges and Structures, Integrated Transport and Structural Highway Maintenance. They are each subject to their own prioritisation methods based upon an assessment of the problem that is being addressed.
- 3.2 The Corporate Director of Environment, in consultation with the Executive Member for Highways and Transportation considered a report on 19 May 2023 where the provisional headline allocations and distribution of the 2024/25 budget for the various works categories were agreed. These headline allocations are based on a funding settlement of £40.07M from the Department of Transport (DfT) and is the same as base level funding received for the current financial year. The base level of funding does not include the additional funding of £6.5M allocated to North Yorkshire County Council in March 2023 for delivery of schemes 23/24
- 3.3 The funding settlement for 24/25 is the final funding settlement that we have available to us from DfT. Provisional allocations for 25/26 onwards have yet to be announced by DfT. At this point in time no timeframe is in place regarding allocations for 25/26 and beyond. As and when these are known we will adjust our plans accordingly. For the purposes of future planning, we will assume that future annual funding will remain at £40.07M, which given wider inflationary pressures would represent a real terms reduction in highway funding.
- 3.4 Delivery of the 23/24 HCP is well underway, with a significant proportion of schemes either completed or in progress. There remains some works to start on site, however, plans for these are well advanced. Officers are working closely with colleagues at NY Highways to manage programme delivery and to ensure that we maximise the number of schemes that we can deliver within our budget.

## **4.0 PROGRAMME DEVELOPMENT PROCESS**

- 4.1 The programme development process is outlined below
- 4.2 Phase one, the forward programme. Following approval at this meeting, new schemes will sit within the Highways Capital Forward Programme (HCFP). This is effectively a long list of approved schemes that do not have a delivery date or year assigned to them. Any slipped schemes from 23/24 are included in the HCFP. It is important to note that inclusion within the HCFP does not guarantee delivery in a specific financial year.
- 4.3 Phase two, the annual programme. This is made up of selected schemes from the HCFP to the value of available funding. Schemes not included within the annual programme will remain on the forward programme. A draft 24/25 annual programme is being developed and will be refined and finalised over the next three months. An update on the 24/25 annual programme will be provided at the November 2023 Environment Executive Members meeting.
- 4.4 The process of developing the 24/25 annual programme will take into consideration cost changes associated with inflationary pressures being experienced across the global economy, which are particularly prevalent in the highways and construction sectors. Revised costs estimates will be developed to ensure that increases in costs are factored in. Given that the amount of funding from DfT is unlikely to increase, it is anticipated that we will not be able to deliver as many schemes as in previous years. Discussions are ongoing with supply chains via NY Highways to identify cost changes for the forthcoming financial year.
- 4.5 Phase three, the delivery programme. Once schemes are confirmed for delivery within a financial year as part of the annual programme, the delivery programme is developed. This is an operational programme with scheme start and finish dates included. Monitoring of in year programme delivery will be carried out against the delivery programme.
- 4.6 This process continues to allow us the ability to develop a bank of “on the shelf delivery ready” schemes in advance, allowing more efficient scheme delivery and the ability to respond more quickly to any changes in funding. It also provides more flexibility and improves forward visibility of future work for NY Highways, allowing them to work more closely and efficiently with their wider supply chain.

## **5.0 SCHEMES FOR ADDITION TO THE FORWARD PROGRAMME**

- 5.1 Appendices 1-8 provide information on the schemes that are being added to the forward programme, broken down by Highways Area Office and Bridges and Structures.
- 5.2 Schemes are added to the forward programme using data collected from asset condition surveys alongside consideration of sites identified by operational teams as requiring future maintenance activity.
- 5.3 In total 840 schemes valued at over £24M are proposed to be added to the HCFP. Alongside schemes already on the HCFP, this takes the total value to £64M. This is equivalent to about three years' worth of schemes for delivery. Rising prices of fuel and materials though remains a concern and they continue to be closely monitored. Any inflationary pressures feeding through the supply chain will have to be covered by the LTP capital allocation, potentially impacting in overall terms, on the number of schemes that can be delivered. This remains a regular discussion item with our NY Highways colleagues from both an NYH and a wider supply chain perspective.

- 5.4 For the purposes of budget and programme management, surface dressing and patching schemes within the annual programme will be combined into area specific budget lines based on network hierarchy and treatment type. Separate surface dressing and patching delivery programmes will be developed, allowing for oversight of scheme delivery.

## **6.0 NEXT STEPS**

- 6.1 Officers working alongside our partner consultants WSP and APP are carrying out work to finalise scheme designs for the 24/25 annual programme. A large proportion of schemes have already been designed, with design work also taking place on schemes within the HCFP which will be delivered from 25/26. This ensures that we maintain a bank of delivery ready on the shelf schemes.
- 6.2 As outlined earlier, a report outlining the 24/25 annual programme will be presented to the Environment Executive Members meeting in November 2023.

## **7.0 FINANCIAL IMPLICATIONS**

- 7.1 The approach of developing a forward programme allows for flexibility in developing annual programmes, to match confirmed funding levels and proposed scheme costs. Schemes included within the forward programme will be delivered across multiple financial years, dependent upon available funding.
- 7.2 Each annual programme is kept under regular review to ensure that total annual expenditure is within the limits of available grant funding for that year plus a drawing down of up to £2m from the following year's grant allocation as arranged with the Corporate Director of Resources. The contents of this report do not adversely impact upon that position

## **8.0 EQUALITIES IMPLICATIONS**

- 8.1 Consideration has been given to the potential for any adverse equality impacts arising from the recommendation. An Initial equality impact assessment screening form has been carried out see Appendix 9. The allocation of funding is based on the "manage, maintain and improve" (MMI) hierarchy set out in Local Transport Plan 4; which has been the subject of an Equality Impact Assessment (EIA). This concluded that the introduction of fewer improvement schemes may have a greater impact on people with mobility difficulties or without access to a private vehicle as there will be fewer new facilities provided e.g. pedestrian crossings, dropped kerbs, bus stop accessibility improvements; however, it is also considered that prioritising maintenance, particularly for footways, through the MMI hierarchy is likely to produce a net benefit for people with the same protected characteristics; particularly in terms of age and disability.
- 8.2 Furthermore, the local accessibility budget has been agreed and introduced. This has achieved a positive equality impact as it provides flexibility for funding for improvement schemes such as dropped kerbs which reduces any impact the MMI has on people with mobility difficulties or those without access to private vehicles. This also ensures the recommendation does not have an adverse impact on any of the protected characteristics identified in the Equalities Act 2010. Taking into account the local accessibility budget and the positive outcome of the EIA in the Local Transport Plan 4. With regards to the MMI hierarchy it is considered that there are no adverse impacts arising from the allocation of funding based on the MMI and subsequent recommendation. Therefore, an Equalities Impact Assessment is not required. The Authority will continue to consider and pay due regard to the Public Sector Equality Duty throughout the allocation of funding for the Capital Programme.

## **9.0 LEGAL IMPLICATIONS**

- 9.1 North Yorkshire Council, as Local Highway Authority, has a wide range of statutory duties imposed by a variety of legislation relating to highways and transportation and also has a wide range of duties imposed by legislation in its capacity as Lead Local Flood Authority, Street Authority and Local Traffic Authority. This includes a duty under S41 of the Highways Act 1980 to maintain highways maintainable at the public expense and a duty under S122 of the Road Traffic Regulation Act 1984 to secure the expeditious, convenient and safe movement of vehicular and other traffic (including pedestrians) and the provision of suitable and adequate parking facilities on and off the highway. Under S16 of the Traffic Management Act 2004, the Council is also required to manage its road network to secure the expeditious movement of traffic in that network.
- 9.2 The forward programme has been developed and prioritised in line with the Council's duties and responsibilities under the above and other legislation, including the Transport Act 2000 and the Flood and Water Management Act 2010.

## **10.0 CLIMATE CHANGE IMPLICATIONS**

- 10.1 A climate change impact assessment has been carried out, see Appendix 10. This has identified that the development of a forward programme will help to improve efficiency of delivery, reducing waste and emissions through improved coordination and planning of works.

## **11.0 REASONS FOR RECOMMENDATIONS**

- 11.1 The recommendations will enable Council officers, working alongside NYH and partner organisations to develop designs and deliver the schemes listed in Appendix A in the future annual programmes.

## **12.0 RECOMMENDATION**

- 12.1 It is recommended that the Corporate Director of Environment, in consultation with the Executive Member for Highways and Transportation, approve the schemes listed in Appendix 1-9 for inclusion within the Highways Capital Forward Programme.

BARRIE MASON  
Assistant Director - Highways and Transportation

Author of Report: James Gilroy

Background documents: None

## Notes on Appendices

The HCFP is based on schemes within specific links and sections of our highway network. Some schemes will include more than one link and section. Where this happens, overall scheme costs will be assigned to one link and section and no cost assigned to the other links and sections within the scheme. These links and sections are identified as “Cost included in adjacent street costs” in the following tables.

We are in the process of finalising cost estimates for some schemes within the HCFP. Where this is the case the cost column will include “TBC”. Costs for these schemes will be updated through the initial design and development phase and will be included within the November 2023 Environment Executive Members report.

A summary of highway compared to previous Districts is provided below

Area 1 = Richmondshire

Area 2 = Hambleton

Area 3 = Scarborough

Area 4 = Ryedale

Area 5 = Craven

Area 6 = Harrogate

Area 7 = Selby

Abbreviations for Types are summarised below

SD – Surface Dressing

R&R – Resurfacing and / or reconstruction

R&R In situ recycling - Resurfacing and / or reconstruction using existing materials in the road surface.

Area 1 Schemes for inclusion in the Highways Capital Forward Programme.

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U1328/1/50	4b	U1328 St Johns Park Micro Asphalt	Micro Asphalt	Aldbrough St John	£ 5,240
C28/1/85	4a	C28 Back Lane SD	SD	Aldbrough St John	£ 2,084
C28/1/85	4a	C28 Back Lane SD	SD	Aldbrough St John	£ 8,165
C28/1/90	4a	C28 Manor Farm To Lucy Cross Road SD	SD	Aldbrough St John	£ 10,403
U1318/1/30	4b	U1318 Brickkiln Lane SD	SD	Aldbrough St John	£ 12,674
U1318/1/70	4b	U1318 Brickkiln Lane SD	SD	Aldbrough St John	£ 18,309
C31/4/5	3b	C31 Road From Bedale Road To Arrathorne Patching	Patching	Arrathorne	TBC
U221/1/30	4b	U221 Skellgill Lane Patching	Patching	Askrigg	TBC
U221/1/70	4b	U221 Skellgill Lane Patching	Patching	Askrigg	TBC
C118/1/50	4a	C118 Church Bank R&R	R&R	Aysgarth	£ 75,000
C43/1/95	4b	C43 Bainbridge To Stalling Busk Road SD	SD	Bainbridge	£ 10,362
U234/1/30	4b	U234 Carpley Green Road SD	SD	Bainbridge	£ 22,440
U234/1/70	4b	U234 Carpley Green Road SD	SD	Bainbridge	£ 14,642
U1358/1/50	4b	U1358 Cedar Grove Micro Asphalt	Micro Asphalt	Barton	£ 3,080
U1356/1/30	4b	U1356 St Cuthberts Green Micro Asphalt	Micro Asphalt	Barton	£ 4,480
U1356/1/70	4b	U1356 St Cuthberts Green Micro Asphalt	Micro Asphalt	Barton	£ 3,640
U1357/1/50	4b	U1357 East View Micro Asphalt	Micro Asphalt	Barton	TBC
U1355/1/50	4b	U1355 Wells Lane Patching	Patching	Barton	TBC
C151/1/60	4b	C151 The Green Patching	Patching	Barton	TBC
C151/1/50	4b	C151 The Green Patching	Patching	Barton	TBC
C151/1/60	4b	C151 The Green Patching	Patching	Barton	TBC
C12/3/10	3b	C12 Barton To Barton Interchange Roundabout Patching	Patching	Barton	TBC
U1353/1/30	4b	U1353 Barton To Hangbank Cottage Patching	Patching	Barton	TBC

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U1353/1/70	4b	U1353 Barton To Hangbank Cottage Patching	Patching	Barton	TBC
A6108/3/50	3a	A6108 Runs Bank Patching	Patching	Bellerby	TBC
A6108/3/45	3a	A6108 Leyburn Road Patching	Patching	Bellerby	TBC
B6160/4/35	3b	B6160 Bishopdale Lane Drainage	Drainage	Bishopdale	£ 30,000
B6160/4/20	3b	B6160 Kidstones Bank Drainage	Drainage	Bishopdale	£ 55,000
B6271/1/90	3b	B6271 Bolton On Swale Village Roads Patching	Patching	Bolton On Swale	TBC
B6271/2/10	3b	B6271 Bolton On Swale To District Boundary Patching	Patching	Bolton On Swale	TBC
B6271/2/15	3b	B6271 Bolton On Swale To District Boundary Patching	Patching	Bolton On Swale	TBC
B6271/2/20	3b	B6271 Bolton On Swale To District Boundary Patching	Patching	Bolton On Swale	TBC
U888/1/30	4b	U887 Brackenhill Lane SD	SD	Brayton	£ 2,773
A6055/5/60	3a	A6055 Gatherley Road Drainage	Drainage	Brompton On Swale	£ 100,000
B6271/1/75	3b	B6271 Scorton Road Footway	Footway	Brompton On Swale	£ 43,500
U1230/1/30	4b	U1230 Brompton Park Micro Asphalt	Micro Asphalt	Brompton On Swale	£ 16,040
U1230/1/70	4b	U1230 Pembury Mews Micro Asphalt	Micro Asphalt	Brompton On Swale	£ 1,440
U1231/1/50	4b	U1231 Brompton Park Micro Asphalt	Micro Asphalt	Brompton On Swale	£ 3,120
U1233/1/50	4b	U1233 Brompton Park Micro Asphalt	Micro Asphalt	Brompton On Swale	£ 4,000
U1235/1/50	4b	U1235 Brompton Park Micro Asphalt	Micro Asphalt	Brompton On Swale	£ 5,520
U1236/1/30	4b	U1236 Brompton Park Micro Asphalt	Micro Asphalt	Brompton On Swale	£ 2,280
U1236/1/70	4b	U1236 Brompton Park Micro Asphalt	Micro Asphalt	Brompton On Swale	£ 2,560
U1237/1/50	4b	U1237 Brompton Park Micro Asphalt	Micro Asphalt	Brompton On Swale	£ 3,280
U1238/1/50	4b	U1238 Brompton Park Micro Asphalt	Micro Asphalt	Brompton On Swale	£ 3,280
U1461/1/70	4b	U1461 Moor End Lane Patching	Patching	Burrill	TBC
C128/2/50	4a	C128 Sinks Lane SD	SD	Burrill	£ 13,336
A684/2/40	3a	A684 Bainbridge To Hawes Road Patching	Patching	Burtersett	TBC
A684/2/45	3a	A684 Bainbridge To Hawes Road Patching	Patching	Burtersett	TBC



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A684/2/50	3a	A684 Bainbridge To Hawes Road Patching	Patching	Burtersett	TBC
C7/1/20	4a	C7 West Lane SD	SD	Caldwell	£ 2,053
C7/1/30	4a	C7 Caldwell Road SD	SD	Caldwell	£ 5,155
C7/1/40	4a	C7 Caldwell Road SD	SD	Caldwell	£ 14,000
B6274/2/60	4a	B6274 Caldwell To Forcett Road SD	SD	Caldwell	£ 13,629
B6274/2/70	4a	B6274 Caldwell To Forcett Road SD	SD	Caldwell	£ 16,037
B6274/2/80	4a	B6274 Caldwell Village Streets SD	SD	Caldwell	£ 6,714
B6274/2/90	4a	B6274 Caldwell To Winston Road SD	SD	Caldwell	£ 10,156
B6274/2/95	4a	B6274 Caldwell To Winston Road SD	SD	Caldwell	£ 17,133
U1322/1/30	4b	U1322 Carlton To Brickkiln Lane SD	SD	Carlton	£ 17,758
U1322/1/70	4b	U1322 Carlton To Brickkiln Lane SD	SD	Carlton	£ 11,093
C117/1/50	4a	C117 Haig Road Footway	Footway	Catterick Garrison	£ 47,850
U1274/1/50	4b	U1274 Vicarage Road Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 8,800
U1275/1/50	4b	U1275 St Oswalds Road Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 3,680
U1276/1/50	4b	U1276 St Oswalds Close Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 2,480
U1277/1/50	4b	U1277 St Martins Close Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 1,280
U1264/1/30	4b	U1264 Belton Park Drive Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 13,920
U1264/1/70	4b	U1264 Belton Park Drive Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 2,400
U1265/1/50	4b	U1265 Felixstowe Drive Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 5,240
U1266/1/50	4b	U1266 Watchet Road Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 2,400
U1267/1/50	4b	U1267 Filey Close Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 3,240
U1268/1/50	4b	U1268 Sidmouth Square Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 4,320
U1269/1/50	4b	U1269 Dumfries Square Micro Asphalt	Micro Asphalt	Catterick Garrison	£ 1,440
C117/1/50	4a	C117 Haig Road SD	SD	Catterick Garrison	£ 14,463
A6136/1/30	3a	A6136 Richmond Road SD	SD	Catterick Garrison	£ 39,762
U1264/1/30	4b	U1264 Belton Park Drive Slurry Sealing	Slurry Sealing	Catterick Garrison	£ 5,000
U1265/1/50	4b	U1265 Felixstowe Drive Slurry Sealing	Slurry Sealing	Catterick Garrison	£ 1,500
C116/1/20	4a	C116 Plumer Road Slurry Sealing	Slurry Sealing	Catterick Garrison	£ 11,500



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C116/1/40	4a	C116 Plumer Road Slurry Sealing	Slurry Sealing	Catterick Garrison	TBC
U1399/1/50	4b	U1399 Swale Lane Drainage	Drainage	Catterick Village	£ 45,000
C7/2/70	4a	C7 Cleasby To Stapleton SD	SD	Cleasby	£ 8,242
C7/2/80	4a	C7 Cleasby To Stapleton SD	SD	Cleasby	£ 3,087
U1217/1/30	4b	U1217 Forest Drive Micro Asphalt	Micro Asphalt	Colburn	£ 18,400
U1217/1/50	4b	U1217 Forest Drive Micro Asphalt	Micro Asphalt	Colburn	£ 16,560
U1217/1/70	4b	U1217 Forest Drive Micro Asphalt	Micro Asphalt	Colburn	£ 10,680
A684/5/60	3a	A684 Burton Bridge R&R	R&R	Constable Burton	£ 264,864
A684/5/70	3a	A684 Conyers Lane R&R	R&R	Constable Burton	£ 286,936
B6270/4/90	3b	B6270 Road From Hags Gill Farm Track To Downholme Landslip	Landslip	Downholme	£ 25,000
U1312/1/50	4b	U1312 Eppleby To Barforth Road SD	SD	Eppleby	£ 10,750
U1312/1/70	4b	U1312 West Lane SD	SD	Eppleby	£ 15,506
B6270/3/15	3b	B6270 Feetham To Gunnarside Drainage	Drainage	Feetham	£30,000
U1461/1/30	4b	U1461 No Mans Moor Lane Patching	Patching	Finghall	TBC
U1460/1/40	4b	U1460 No Mans Moor Lane SD	SD	Finghall	£ 22,559
U1460/1/60	4b	U1460 No Mans Moor Lane SD	SD	Finghall	£ 19,771
U438/1/70	4b	U438 Bands Lane R&R	R&R	Gayle	£ 65,000
U1104/1/50	4b	U1104 Waters Lane R&R	R&R	Gilling West	£ 40,000
B6271/2/5	3b	B6271 Great Langton To Red House Patching	Patching	Great Langton	TBC
B6255/2/85	3b	B6255 Old Widdale Head To Hawes Road Drainage	Drainage	Hawes	£ 85,000
A684/1/80	3a	A684 Hawes To GarSDale Head Patching	Patching	Hawes	TBC
A684/1/90	3a	A684 Hawes To GarSDale Head Patching	Patching	Hawes	TBC
A684/2/20	3a	A684 Main Street R&R	R&R	Hawes	£ 200,000
A684/1/30	3a	A684 Hawes To GarSDale Head R&R	R&R	Hawes	TBC
U1191/1/50	4b	U1191 Hipswell Road Micro Asphalt	Micro Asphalt	Hipswell	£ 6,520
U1246/1/30	4b	U1246 Theakston Lane Patching	Patching	Holly Hill	TBC

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C107/1/80	3b	C107 Richmond To Halfpenny House Patching	Patching	Hudswell	TBC
C107/1/70	3b	C107 Richmond To Halfpenny House Patching	Patching	Hudswell	TBC
U251/1/20	4b	U251 Calvert Houses Patching	Patching	Ivelet	TBC
U251/1/50	4b	U251 Calvert Houses Patching	Patching	Ivelet	TBC
B6271/2/25	3b	B6271 Kiplin To District Boundary Patching	Patching	Kiplin	TBC
C29/1/30	4b	C29 Langthwaite To Tan Hill Patching	Patching	Langthwaite	TBC
C29/1/40	4b	C29 Langthwaite To Tan Hill Patching	Patching	Langthwaite	TBC
C29/2/60	4a	C29 Arkengarthdale Road R&R	R&R	Langthwaite	£ 100,000
C106/1/10	4a	C106 Leyburn To Grinton Road Drainage	Drainage	Leyburn	£ 85,000
A6108/3/10	3a	Middleham To Leyburn Road Drainage	Drainage	Leyburn	£70,000
U1135/1/20	4b	U1135 Park View Micro Asphalt	Micro Asphalt	Leyburn	£ 11,160
U1135/1/40	4b	U1135 Park View Micro Asphalt	Micro Asphalt	Leyburn	£ 3,760
U1135/1/60	4b	U1135 Park View Micro Asphalt	Micro Asphalt	Leyburn	£ 1,080
U1135/1/80	4b	U1135 Park View Micro Asphalt	Micro Asphalt	Leyburn	£ 920
C228/1/50	4b	C228 Melmerby To Penhill Farm Road SD	SD	Melmerby	£ 7,902
U1352/1/50	4b	U1352 St James Close Micro Asphalt	Micro Asphalt	Melsonby	£ 9,800
U2725/1/60	4b	U2725 Park Lane Micro Asphalt	Micro Asphalt	Middleham	TBC
U2725/1/70	4b	U2725 Park Lane Micro Asphalt	Micro Asphalt	Middleham	TBC
C35/3/95	4a	C35 Main Street Resturing	Retexturing	Middleham	£50,000
C46/1/75	4a	C46 Village Street Patching	Patching	Middleton Tyas	TBC
U1463/1/30	4b	U1463 Stubbing Nook Lane SD	SD	Newton-Le-Willows	£ 9,647
C31/4/10	4a	C31 Brompton Road SD	SD	Newton-Le-Willows	£ 10,542
C128/2/40	4a	C128 Sinks Lane SD	SD	Newton-Le-Willows	£ 13,938
U1312/1/30	4b	U1311 Long Acre Court SD	SD	Pannal	£ 1,461
U888/1/70	4b	U888 Preston Under Scar To Thawker Corner SD	SD	Preston Under Scar	£ 17,549

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U1091/1/30	4b	U1091 Gayles Lane SD	SD	Ravensworth	£ 14,075
U1091/1/50	4b	U1091 Gayles Lane SD	SD	Ravensworth	£ 8,036
C35/1/20	3b	C35 Road From Redmire To Light Lane Patching	Patching	Redmire	TBC
C35/1/30	3b	C35 Road From Redmire To Light Lane Patching	Patching	Redmire	TBC
U435/1/20	4b	U435 The Green Micro Asphalt	Micro Asphalt	Reeth	TBC
U436/1/20	4b	U436 Village Streets North Of Green Micro Asphalt	Micro Asphalt	Reeth	TBC
U436/1/40	4b	U436 Village Streets North Of Green Micro Asphalt	Micro Asphalt	Reeth	TBC
U436/1/60	4b	U436 Village Streets North Of Green Micro Asphalt	Micro Asphalt	Reeth	TBC
U436/1/70	4b	U436 Village Streets North Of Green Micro Asphalt	Micro Asphalt	Reeth	TBC
A6108/4/65	3a	A6108 Darlington Road Drainage	Drainage	Richmond	£ 45,000
U1258/1/50	4b	U1258 Newbiggin Drainage	Drainage	Richmond	£ 35,000
A6108/3/80	3a	A6108 Richmond To Downholme Landslip	Landslip	Richmond	£ 25,000
C129/1/60	3b	C129 Road From Hudswell Lane To Holly Hill Landslip	Landslip	Richmond	£ 50,000
U975/1/60	4a	U975 Green Howards Road Micro Asphalt	Micro Asphalt	Richmond	£ 2,080
U975/1/80	4a	U975 Green Howards Road Micro Asphalt	Micro Asphalt	Richmond	£ 1,840
U954/1/50	4b	U954 West End Avenue Micro Asphalt	Micro Asphalt	Richmond	£ 4,480
U961/1/50	4b	U961 Westfields Patching	Patching	Richmond	TBC
U961/1/70	4b	U961 Westfields Patching	Patching	Richmond	TBC
C107/1/90	3b	C107 Road From Hudswell Lane To Holly Hill Patching	Patching	Richmond	TBC
A6108/4/65	3a	A6108 Darlington Road Patching	Patching	Richmond	TBC
U950/1/50	4b	U950 Wellington Place R&R	R&R	Richmond	£ 40,000
U972/1/50	4b	U972 Borough Road R&R	R&R	Richmond	£ 100,000
A6136/1/20	3a	A6136 Longwood Bank SD	SD	Richmond	£ 35,199

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A6136/1/25	3a	A6136 Longwood Bank SD	SD	Richmond	£ 19,922
U1303/1/70	4b	U1303 Market Place Special	Special	Richmond	£100,000
B6270/2/40	3b	B6270 Guning Lane To Gunnerside SD	SD	Satron	£ 35,531
B6270/2/50	3b	B6270 Guning Lane To Gunnerside SD	SD	Satron	£ 20,795
B6270/2/60	3b	B6270 Guning Lane To Gunnerside SD	SD	Satron	£ 15,939
B6271/1/85	3b	B6271 Bolton Road Patching	Patching	Scorton	TBC
C31/4/70	3b	C31 Craggs Lane SD	SD	Scotton	£ 3,846
C31/4/70	3b	C31 Craggs Lane SD	SD	Scotton	£ 18,679
C31/4/80	3b	C31 Bedale Road SD	SD	Scotton	£ 14,929
U206/1/30	4b	U206 Sedbusk Lane SD	SD	Sedbusk	£ 14,165
U1147/1/50	4b	U1147 Hargill Road SD	SD	Spennithorne	£ 12,674
U1146/1/30	4b	U1146 Hallwith Road SD	SD	Spennithorne	£ 12,032
U1146/1/50	4b	U1146 Hallwith Road SD	SD	Spennithorne	£ 10,929
C12/3/90	3b	C12 Stapleton To Blackwell Bridge Roundabout Patching	Patching	Stapleton	TBC
C12/3/80	3b	C12 Stapleton Bank Patching	Patching	Stapleton	TBC
C12/3/70	3b	C12 Stapleton To Barton Road Patching	Patching	Stapleton	TBC
C12/3/50	3b	C12 Stapleton To Barton Road Patching	Patching	Stapleton	TBC
C12/3/30	3b	C12 Stapleton To Barton Road SD	SD	Stapleton	£ 15,987
C12/3/40	3b	C12 Stapleton To Barton Road SD	SD	Stapleton	£ 23,439
C7/2/85	4a	C7 Cleasby Road SD	SD	Stapleton	£ 3,581
C7/2/90	4a	C7 Cleasby Road SD	SD	Stapleton	£ 278
A684/3/5	3a	A684 Temple Bank To Swinithwaite SD	SD	Swinithwaite	£ 44,325
U1158/1/20	4b	U1158 Moor Lane Patching	Patching	Thornton Steward	TBC
U1158/1/40	4b	U1158 Moor Lane Patching	Patching	Thornton Steward	TBC
U1180/1/50	4b	U1180 Yarborough Close Slurry Sealing	Slurry Sealing	Tunstall	£ 2,500
C37/1/70	3b	C37 Tunstall Main Street Slurry Sealing	Slurry Sealing	Tunstall	£ 8,500
C35/2/5	3b	C35 Road From Gildersbeck Farm Entrance To Wensley Drainage	Drainage	Wensley	£ 60,000
C35/1/40	3b	C35 Road From Light Lane To Wensley Patching	Patching	Wensley	TBC

## Appendix 1

C35/1/50	3b	C35 Road From Light Lane To Wensley Patching	Patching	Wensley	TBC
C35/1/60	3b	C35 Road From Light Lane To Wensley Patching	Patching	Wensley	TBC
C35/1/70	3b	C35 Road From Light Lane To Wensley Patching	Patching	Wensley	TBC
C35/1/80	3b	C35 Road From Light Lane To Wensley Patching	Patching	Wensley	TBC
C35/2/5	3b	C35 Road From Gildersbeck Farm Entrance To Wensley Patching	Patching	Wensley	TBC
C35/2/10	3b	C35 Road From Gildersbeck Farm Entrance To Wensley Patching	Patching	Wensley	TBC
C35/2/20	3b	C35 Road From Gildersbeck Farm Entrance To Wensley Patching	Patching	Wensley	TBC
A684/3/85	3a	A684 Wensley To Leyburn R&R	R&R	Wensley	£ 205,972
A684/3/90	3a	A684 Wensley To Leyburn R&R	R&R	Wensley	£ 205,972
U934/1/60	4b	U934 Whiterow Road Cattle Grid	Cattle Grid	West Burton	£ 82,500
B6160/4/90	3b	B6160 Eilers Lane Drainage	Drainage	West Burton	£ 60,000
U931/1/20	4b	U931 Dame Lane SD	SD	West Burton	£ 9,990
U931/1/20	4b	U931 Dame Lane SD	SD	West Burton	£ 5,591
U931/1/60	4b	U931 West Burton To Temple Lane SD	SD	West Burton	£ 20,218
U931/1/70	4b	U931 Temple Lane SD	SD	West Burton	£ 12,271
U931/1/80	4b	U931 Temple Lane SD	SD	West Burton	£ 12,062
U934/1/30	4b	U934 Whiterow Road SD	SD	West Burton	£ 10,631
U934/1/40	4b	U934 Whiterow Road SD	SD	West Burton	£ 16,982
U934/1/60	4b	U934 Whiterow Road SD	SD	West Burton	£ 19,308
U934/1/80	4b	U934 Whiterow Road SD	SD	West Burton	£ 11,675
U218/1/20	4b	U218 StoneSDale Lane Cattle Grid	Cattle Grid	West StoneSDale	£ 82,500
A684/3/55	3a	A684 Main Street SD	SD	West Witton	£ 10,837
C228/1/60	4b	C228 Grassgill Lane To Witton Steeps SD	SD	West Witton	£ 9,796
C228/1/80	4b	C228 Grassgill SD	SD	West Witton	£ 4,667

**Appendix 1**

U918/1/50	4b	U918 Low Lane Patching	Patching	Woodhall	TBC
U236/1/50	4b	U236 Dale Farm Road Micro Asphalt	Micro Asphalt	Worton	TBC
A684/2/90	3a	A684 Northallerton Road To Kendal Road SD	SD	Worton	£ 45,914
A684/2/95	3a	A684 Northallerton Road To Kendal Road SD	SD	Worton	£ 26,277
A684/3/10	3a	A684 Northallerton Road To Kendal Road SD	SD	Worton	£ 30,759
A684/3/15	3a	A684 Northallerton Road To Kendal Road SD	SD	Worton	£ 39,681

## Area 2 Schemes for inclusion in the Highways Capital Forward Programme

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
B6268/1/50	3b	B6268 Masham Road SD	SD	Bedale	£ 22,357
B6268/1/51	3b	B6268 Masham Road SD	SD	Bedale	£ 31,336
C101/1/60	4a	C101 Road From Boltby Mill Road To Boltby SD	SD	Boltby	£ 18,491
C4/1/20	4a	C4 Lead Lane R&R	R&R	Brompton	£ 59,978
A167/5/30	3a	A167 Oaktree Hill SD	SD	Brompton	£ 58,105
A167/5/40	3a	A167 Oaktree Hill SD	SD	Brompton	£ 46,342
C99/3/30	4a	C99 Butt Lane SD	SD	Carlton Husthwaite	£ 17,633
C99/3/50	4a	C99 Carlton Husthwaite To Elphin Bridge SD	SD	Carlton Husthwaite	£ 26,654
C91/1/15	3b	C91 Stillington Road SD	SD	Easingwold	£ 32,592
C91/1/20	3b	C91 Pennycarr To The Westerlies SD	SD	Easingwold	£ 37,385
U1731/1/30	4b	U1731 Paradise Field Slurry Sealing	Slurry Sealing	Easingwold	£ 5,041
U1731/1/50	4b	U1731 Paradise Field Slurry Sealing	Slurry Sealing	Easingwold	£ 1,642
U1731/1/70	4b	U1731 Paradise Field Slurry Sealing	Slurry Sealing	Easingwold	£ 1,421
U1742/1/70	4b	U1742 Crabmill Close Slurry Sealing	Slurry Sealing	Easingwold	£ 2,356
U1742/1/30	4b	U1742 Paradise Field Slurry Sealing	Slurry Sealing	Easingwold	£ 2,463
F272/1/50	0	F272 Footway From Paradise Field To Crabmill Close Slurry Sealing	Slurry Sealing	Easingwold	£ 221
F273/1/50	0	F273 Footway From Kell Balk Lane To Crabmill Close Slurry Sealing	Slurry Sealing	Easingwold	£ 528
U2022/1/50	4b	U2022 Lowcross Drive Slurry Sealing	Slurry Sealing	Great Broughton	£ 2,206
A167/5/80	3a	A167 Smeaton Bridge To Hornby Road SD	SD	Great Smeaton	£ 26,532
C87/2/85	4a	C87 Helperby To Derrings Farm Track Patching	Patching	Helperby	£ 59,133
C87/2/90	4a	C87 Helperby To Derrings Farm Track Patching	Patching	Helperby	£ 59,133
U1825/1/50	4b	U1825 Ingleby Cross To Arncliffe Hall Cattle Grid	Cattle Grid	Ingleby Arncliffe	£ 67,000
U1890/1/70	4b	U1890 Ingleby Arncliffe To Somerset House SD	SD	Ingleby Arncliffe	£ 5,955



## Appendix 2

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U1825/1/50	4b	U1825 Ingleby Cross To Arncliffe Hall SD	SD	Ingleby Arncliffe	£ 9,219
C163/1/20	4a	C163 Ingleby Arncliffe To Trunk Road SD	SD	Ingleby Arncliffe	£ 10,696
C156/2/30	4b	C156 Bridge Beck Lane SD	SD	Kepwick	£ 6,454
U1848/1/90	4b	U1848 Gribdale Gate To Kildale Landslip	Landslip	Kildale	£ 264,000
B6267/1/65	3b	B6267 Lime Lane Patching	Patching	Kirklington	£ 103,020
A167/5/50	3a	A167 Hutton Bonville To Birkby SD	SD	Little Smeaton	£ 64,013
A167/5/60	3a	A167 Birkby To Salutation SD	SD	Little Smeaton	£ 41,300
A167/5/70	3a	A167 Salutation To Smeaton Bridge SD	SD	Little Smeaton	£ 60,550
C156/2/40	4b	C156 Bridge Beck Lane SD	SD	Nether Silton	£ 14,403
C156/2/50	4b	C156 Lead Lane SD	SD	Nether Silton	£ 2,173
U2613/1/40	4b	U2613 Finkills Way R&R	R&R	Northallerton	£ 125,921
C187/1/60	4a	C187 Cross Lane SD	SD	Pickhill	£ 5,574
U2208/1/40	4b	U2208 Street Lane SD	SD	Pickhill	£ 5,003
U2208/1/60	4b	U2208 Pickhill Village SD	SD	Pickhill	£ 4,475
U2224/9/50	4b	U2224 Scarborough House Track SD	SD	Pickhill	£ 7,898
U2224/9/70	4b	U2224 Scarborough House Track SD	SD	Pickhill	£ 7,902
C96/1/05	4b	C96 New Road SD	SD	Raskelf	£ 21,300
C96/1/10	4b	C96 New Road SD	SD	Raskelf	£ 21,811
C96/1/15	4b	C96 New Road SD	SD	Raskelf	£ 11,694
A167/4/10	3a	A167 Boroughbridge Road R&R	R&R	Romanby	£ 65,354
A167/4/15	3a	A167 Boroughbridge Road R&R	R&R	Romanby	£ 65,354
A167/4/20	3a	A167 Boroughbridge Road R&R	R&R	Romanby	£ 65,354
U2588/1/40	4b	U2588 St James Drive SD	SD	Romanby	£ 7,404
U2588/1/80	4b	U2588 St James Drive SD	SD	Romanby	£ 8,177
U2596/1/40	4b	U2596 St Johns Close SD	SD	Romanby	£ 3,429
U2596/1/80	4b	U2596 St Johns Close SD	SD	Romanby	£ 1,150
U2595/1/40	4b	U2595 St Anthonys Avenue SD	SD	Romanby	£ 2,641
U2596/1/80	4b	U2596 St Johns Close SD	SD	Romanby	£ 1,001

## Appendix 2

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U2594/1/50	4b	U2594 St Pauls Close SD	SD	Romanby	£ 1,022
U2593/1/40	4b	U2593 St Hildas Road SD	SD	Romanby	£ 980
U2591/1/50	4b	U2591 St Christopher Close SD	SD	Romanby	£ 1,129
U2589/1/40	4b	U2589 St Michaels Court SD	SD	Romanby	£ 1,278
U2589/1/80	4b	U2589 St Michaels Court SD	SD	Romanby	£ 831
U2590/1/50	4b	U2590 St Andrews Grove SD	SD	Romanby	£ 1,299
U2592/1/50	4b	U2592 St Bedes Avenue SD	SD	Romanby	£ 1,150
U2600/1/20	4b	U2600 Crestbrooke SD	SD	Romanby	£ 5,495
U2600/1/40	4b	U2600 Crestbrooke SD	SD	Romanby	£ 1,640
U2600/1/60	4b	U2600 Crestbrooke SD	SD	Romanby	£ 1,129
U2600/1/80	4b	U2600 Crestbrooke SD	SD	Romanby	£ 831
U2599/1/50	4b	U2599 St Georges Grove SD	SD	Romanby	£ 1,704
U2597/1/40	4b	U2597 St Stephens Gardens SD	SD	Romanby	£ 1,491
U2597/1/80	4b	U2597 St Stephens Gardens SD	SD	Romanby	£ 1,257
U1719/1/50	4b	U1719 Amblers Lane SD	SD	Shipton By Beningbrough	£ 14,284
C91/1/25	3b	C91 West Lane SD	SD	Stillington	£ 37,187
C91/1/30	3b	C91 West Lane SD	SD	Stillington	£ 30,906
C91/1/50	3b	C91 West Lane SD	SD	Stillington	£ 17,288
B1363/2/40	3b	B1363 Jack Lane To Seaves Special	Special	Stillington	£ 35,000
B1365/1/20	3b	B1365 West Green Drainage	Drainage	Stokesley	
B1257/4/75	3b	B1257 Cricket Field Traffic Circus To Great Broughton R&R	R&R	Stokesley	£ 136,634
B1257/4/80	3b	B1257 Cricket Field Traffic Circus To Great Broughton R&R	R&R	Stokesley	£ 129,601
B1365/1/20	3b	B1365 West Green R&R	R&R	Stokesley	£ 129,601
A172/2/60	2	A172 Cricket Field Traffic Circus To Strikes Roundabout SD	SD	Stokesley	£ 45,070
U2047/1/30	4b	U2047 RiverSDene Slurry Sealing	Slurry Sealing	Stokesley	£ 1,121
U2047/1/20	4b	U2047 RiverSDene Slurry Sealing	Slurry Sealing	Stokesley	£ 5,298
U2047/1/40	4b	U2047 RiverSDene Slurry Sealing	Slurry Sealing	Stokesley	£ 1,142

## Appendix 2

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U2047/1/60	4b	U2047 RiverSDene Slurry Sealing	Slurry Sealing	Stokesley	£ 1,371
U2047/1/80	4b	U2047 RiverSDene Slurry Sealing	Slurry Sealing	Stokesley	£ 807
F1404/1/50	0	F1404 RiverSDene Slurry Sealing	Slurry Sealing	Stokesley	£ 714
F1415/1/50	0	F1415 RiverSDene Slurry Sealing	Slurry Sealing	Stokesley	£ 1,221
F184/1/50	0	F184 Footway From RiverSDene To Westlands Slurry Sealing	Slurry Sealing	Stokesley	£ 521
U2046/1/30	4b	U2046 Riverslea Slurry Sealing	Slurry Sealing	Stokesley	£ 964
U2046/1/40	4b	U2046 Riverslea Slurry Sealing	Slurry Sealing	Stokesley	£ 1,528
U2046/1/10	4b	U2046 Riverslea Slurry Sealing	Slurry Sealing	Stokesley	£ 4,391
U2046/1/50	4b	U2046 Riverslea Slurry Sealing	Slurry Sealing	Stokesley	£ 571
U2046/1/60	4b	U2046 Riverslea Slurry Sealing	Slurry Sealing	Stokesley	£ 378
U2046/1/70	4b	U2046 Riverslea Slurry Sealing	Slurry Sealing	Stokesley	£ 393
U2046/1/80	4b	U2046 Riverslea Slurry Sealing	Slurry Sealing	Stokesley	£ 1,428
F182/1/50	0	F182 Footway From Thirsk Road Slurry Sealing	Slurry Sealing	Stokesley	£ 2,992
F183/1/50	0	F183 Footpath From Footpath T Junction To Westlands Slurry Sealing	Slurry Sealing	Stokesley	£ 4,255
U1702/1/20	4b	U1702 Moxby Lane SD	SD	Sutton-On-The-Forest	£ 26,902
U1702/1/30	4b	U1702 Moxby Lane SD	SD	Sutton-On-The-Forest	£ 22,109
A170/1/65	2	A170 Sutton Bank Special	Special	Sutton-Under-Whitestonecliffe	£ 99,000
A19/5/64	2	A19 York Road Patching	Patching	Thirkleby	£ 48,441
A19/5/68	2	A19 York Road Patching	Patching	Thirkleby	£ 48,440
C101/1/70	4a	C101 Road From Thirlby To Boltby Mill Road SD	SD	Thirlby	£ 15,867
C101/1/75	4a	C101 Road From Thirlby To Boltby Mill Road SD	SD	Thirlby	£ 10,835
A61/8/80	3a	A61 Station Road R&R	R&R	Thirsk	£ 163,902
A61/8/90	3a	A61 Station Road R&R	R&R	Thirsk	£ 163,902
A61/8/80	3a	A61 Station Road R&R	R&R	Thirsk	
A61/8/80	3a	A61 Station Road R&R	R&R	Thirsk	

**Appendix 2**

<b>Link &amp; Section</b>	<b>Hierarchy</b>	<b>Scheme Name</b>	<b>Treatment Type</b>	<b>Location</b>	<b>Cost</b>
C168/2/60	4b	C168 Newsham Road SD	SD	Thirsk	£ 16,716
C168/2/61	4b	C168 Newsham Road SD	SD	Thirsk	£ 23,598
U1833/1/70	4b	U1833 Thieffhole Lane Patching	Patching	Thornton-Le-Moor	£ 84,931
C10/1/15	4a	C10 Main Street To Station Farm Track SD	SD	Thornton-Le-Moor	£ 20,718
U1666/1/50	4b	U1666 Main Street Slurry Sealing	Slurry Sealing	Tollerton	£ 14,052
U2678/1/50	4b	U2678 East Lane R&R	R&R	Yafforth	£ 35,507

### Area 3 (Scarborough) Schemes for inclusion in the Highways Capital Forward Programme

Link & Section	Hierarchy	Scheme Name	Treatment Type	Town	Cost
C81/1/10	4a	C81 Moor Lane Patching	Patching	Aislaby	£90,000
A170/5/20	2	A170 High Street Patching	Patching	Brompton	£21,000
A170/5/30	2	A170 Wood Gate To Ruston Pumping Station Patching	Patching	Brompton	£21,000
A170/5/40	2	A170 Wood Gate To Ruston Pumping Station Patching	Patching	Brompton	£21,000
A171/2/20	3a	A171 White Way Patching	Patching	Cloughton	£150,000
C21/1/40	4a	C21 West Lane To Robin Hoods Butts Drainage	Drainage	Danby	£30,000
U700/4/50	4b	U700 Herdborough Road R&R	R&R	Eastfield	£150,000
U701/4/50	4b	U701 Hertford Close Patching	Patching	Eastfield	£55,000
C56/1/65	4a	C56 Egton Lane Patching	Patching	Egton	£42,000
C56/1/65	4a	C56 Egton Lane Drainage	Drainage	Egton	£20,000
U2265/1/75	4b	U2265 Smiths Lane Patching	Patching	Egton Bridge	£50,000
U2265/1/85	4b	U2265 Delves Lane Patching	Patching	Egton Bridge	£50,000
C82/2/50	4a	C82 Broom House Lane To Egton Cliff Special	Special	Egton Bridge	£52,500
A1039/2/20	3b	A1039 Muston Road R&R	R&R	Filey	£230,000
U298/1/20	4b	U298 Fir Tree Drive Patching	Patching	Filey	£40,000
A1039/2/20	3b	A1039 Muston Road R&R	R&R	Filey	£80,000
A1039/2/40	3b	A1039 Station Avenue R&R	R&R	Filey	£70,000
A1039/2/60	3b	A1039 Scarborough Road R&R	R&R	Filey	£53,000
F367/1/50	0	F367 Footway From Foreshaw Road To Cliff Top Special	Special	Filey	£50,000
A1039/2/80	3b	A1039 Scarborough Road R&R	R&R	Filey	£116,000
C75/1/40	4a	C75 Carr Lane R&R	R&R	Folkton	£65,000
U2262/1/70	4b	U2262 Common Lane Landslip	Landslip	Glaisdale	£125,000
C214/4/20	4b	C214 Goldsborough Lane Patching	Patching	Goldsborough	£25,000
C214/4/40	4b	C214 Goldsborough Lane Patching	Patching	Goldsborough	£20,000
C214/4/60	4b	C214 Goldsborough Lane Patching	Patching	Goldsborough	£25,000
C214/3/40	4b	C214 Goldsborough Lane Patching	Patching	Goldsborough	£20,000
C214/3/20	4b	C214 Goldsborough Lane Patching	Patching	Goldsborough	£15,000

### Appendix 3

C214/3/10	4b	C214 Goldsborough Lane Patching	Patching	Goldsborough	£15,000
U2314/1/50	4b	U2314 Lease Rigg To Esk Valley Patching	Patching	Grosmont	£40,000
U2312/1/30	4b	U2312 Lease Rigg Lane To Moss Brow Patching	Patching	Grosmont	£20,000
U2312/1/50	4b	U2312 Lease Rigg Lane To Moss Brow Patching	Patching	Grosmont	£20,000
U2313/1/50	4b	U2313 Lease Rigg Lane Patching	Patching	Grosmont	£20,000
U2313/1/30	4b	U2313 Lease Rigg Lane Patching	Patching	Grosmont	£20,000
A170/5/70	2	A170 Fothill Lane To Pickering Road Patching	Patching	Hutton Buscel	£21,000
U412/1/50	4b	U412 West End Patching	Patching	Muston	£25,000
A165/2/30	3a	A165 Bowes Lane To King Hill R&R	R&R	Muston	£125,000
U816/4/70	3b	U816 Field Lane Patching	Patching	Newby	£132,000
U625/4/50	4b	U625 Osgodby Crescent Patching	Patching	Osgodby	£95,000
A174/2/10	3b	A174 Sandsend Road Patching	Patching	Sendsend	£70,000
U43/4/50	4b	U43 Barmoor Lane Patching	Patching	Scalby	£55,000
U61/4/50	4b	U61 Moorside 3,4,5 Footway R&R	3,4,5 Footway R&R	Scalby	£35,000
C250/1/30	3b	C250 Coldyhill Lane 3,4,5 Footway R&R	3,4,5 Footway R&R	Scalby	£40,000
A64/1/90	2	A64 Westborough R&R	R&R	Scarborough	£101,000
A64/1/80	2	A64 Falsgrave Road R&R	R&R	Scarborough	£101,000
U827/4/50	3a	U827 Manor Road R&R	R&R	Scarborough	£220,000
U805/4/50	4a	U805 Peasholm Drive R&R	R&R	Scarborough	£145,000
U805/4/70	4a	U805 Peasholm Drive R&R	R&R	Scarborough	£70,000
U787/4/50	4a	U787 Market Street R&R	R&R	Scarborough	£25,000
U784/4/50	4a	U784 Cross Street R&R	R&R	Scarborough	£66,000
U804/4/50	4b	U804 Wykeham Street R&R	R&R	Scarborough	£145,000
U804/4/70	4b	U804 Roscoe Street R&R	R&R	Scarborough	£180,000
U479/4/50	4b	U479 Park Avenue R&R	R&R	Scarborough	£66,000
U481/4/50	4b	U481 Park Street Patching	Patching	Scarborough	£40,000
U175/4/50	4b	U175 Victoria Park Mount Patching	Patching	Scarborough	£40,000
U821/4/50	3b	U821 Holbeck Hill Cat 1,2 Footway R&R	Cat 1,2 Footway R&R	Scarborough	£50,000
U812/4/50	3b	U812 Sandybed Lane Cat 1,2 Footway R&R	Cat 1,2 Footway R&R	Scarborough	£70,000
A169/3/90	3b	A169 Guisborough Road To The Carrs Patching	Patching	Sleights	£66,000
C1/5/85	4a	C1 High Farm To Southgate Farm Drainage	Drainage	Stonegate	£25,000

**Appendix 3**

C70/2/90	4b	C70 Troutsdale Low Hall To Moor Road Drainage	Drainage	Troutsdale	£20,000
C56/2/90	4a	C56 Dean Hall Brow Patching	Patching	Ugglebarnby	£90,000
A170/5/80	2	A170 Pickering Road Patching	Patching	West Ayton	£21,000
U192/1/40	4a	U192 Larpool Lane Patching	Patching	Whitby	£30,000
A171/1/10	2	A171 Scalby Road 3,4,5 Footway R&R	3,4,5 Footway R&R	Woodlands	£110,000
A170/5/60	2	A170 Main Road Patching	Patching	Wykeham	£21,000



## Area 4 (Ryedale) Schemes for inclusion in the Highways Capital Forward Programme

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
C354/1/60	4a	C354 Thrussendale Road Patching	Patching	Acklam	TBC
C354/1/70	4a	C354 Thrussendale Road Patching	Patching	Acklam	TBC
C354/1/80	4a	C354 Thrussendale To Acklam Wold Patching	Patching	Acklam	TBC
C174/1/70	4b	C174 Thorpe Lane SD	SD	Ampleforth	£ 13,567
C174/1/80	4b	C174 Thorpe Lane SD	SD	Ampleforth	£ 15,534
C174/1/90	4b	C174 Thorpe Lane SD	SD	Ampleforth	£ 4,946
U473/2/70	4b	U473 Vessey Pasture Road R&R	R&R	Birdsall	TBC
U140/2/30	4b	U140 Brawby Lane R&R	R&R	Brawby	TBC
U142/2/50	4b	U142 Moor Lane R&R	R&R	Brawby	TBC
C175/1/20	3b	C175 Dolegate SD	SD	Buttercrambe	£ 655
C175/1/10	3b	C175 Dolegate SD	SD	Buttercrambe	£ 2,465
C175/1/10	3b	C175 Dolegate Special	Special	Buttercrambe	£ 40,000
C177/1/05	3b	C177 Stamford Bridge To Buttercrambe Bridge R&R	R&R	Buttercrambe	£ 60,940
C177/1/10	3b	C177 Stamford Bridge To Buttercrambe Bridge R&R	R&R	Buttercrambe	£ 138,490
C177/15	3b	C177 Stamford Bridge To Buttercrambe Bridge R&R	R&R	Buttercrambe	£, 145,000
U1865/2/30	4b	U1865 Whinny Lane R&R	R&R	Claxton	TBC
U1849/2/70	4b	U1849 Main Street SD	SD	Crambe	£ 7,098
U3136/1/50	4b	U3136 Main Street To Riders Lane SD	SD	Crambe	£ 6,545
U468/2/70	4b	U468 Salents Lane SD	SD	Duggleby	£ 6,172
A170/4/80	2	A170 Ebberston To Welldale SD	SD	Ebberston	£ 35,453
A170/4/85	2	A170 Ebberston To Welldale SD	SD	Ebberston	£ 43,865
C61/3/50	4b	C61 Starfits Lane Drainage	Drainage	Fadmoor	TBC
C61/3/40	4b	C61 Starfits Lane SD	SD	Fadmoor	£ 6,481
C61/3/45	4b	C61 Starfits Lane SD	SD	Fadmoor	£ 8,808
C61/3/50	4b	C61 Starfits Lane SD	SD	Fadmoor	£ 18,681
C61/3/55	4b	C61 Starfits Lane SD	SD	Fadmoor	£ 9,160
C61/3/60	4b	C61 Starfits Lane SD	SD	Fadmoor	£ 13,788
U45/2/70	4b	U45 Woodhead Field Lane SD	SD	Gillamoore	£ 13,844
C60/1/40	4a	C60 Fadmoor Bank SD	SD	Gillamoore	£ 13,306
C60/1/45	4a	C60 Fadmoor Bank To Westside Road SD	SD	Gillamoore	£ 18,196
C60/1/50	4a	C60 Westside Road SD	SD	Gillamoore	£ 13,702
C60/1/55	4a	C60 BranSDale Road SD	SD	Gillamoore	£ 7,390
C60/1/60	4a	C60 BranSDale Road SD	SD	Gillamoore	£ 13,937

## Appendix 4

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
C60/1/65	4a	C60 BranSDale Road SD	SD	Gillamoor	£ 19,123
C60/1/70	4a	C60 BranSDale Road SD	SD	Gillamoor	£ 9,971
B1363/3/10	3b	B1363 Black Hill Drainage	Drainage	Gilling East	TBC
C198/1/60	4a	C198 Kirby Misperton Lane SD	SD	Great Habton	£ 22,814
U303/2/50	4b	U303 Ryedale Close 3,4,5 Footway R&R	3,4,5 Footway R&R	Helmsley	£ 13,059
U302/2/50	4b	U302 Swanland Road SD	SD	Helmsley	£ 4,366
U554/2/50	4b	U554 Riccal Drive SD	SD	Helmsley	£ 12,173
C89/2/60	4a	C89 Coulton To Hovingham Road SD	SD	Hovingham	£ 26,178
C89/2/65	4a	C89 Coulton To Hovingham Road SD	SD	Hovingham	£ 18,188
C89/2/70	4a	C89 Coulton To Hovingham Road SD	SD	Hovingham	£ 17,125
C89/2/75	4a	C89 Coulton To Hovingham Road SD	SD	Hovingham	£ 14,071
C89/2/80	4a	C89 Coulton To Hovingham Road SD	SD	Hovingham	£ 16,660
B1257/2/30	3b	B1257 Hovingham To Holbeck Bridge SD	SD	Hovingham	£ 24,619
B1257/2/35	3b	B1257 Hovingham To Holbeck Bridge SD	SD	Hovingham	£ 24,401
C20/2/40	3b	C20 Yan Brow SD	SD	Hutton Le Hole	£ 15,383
C20/2/45	3b	C20 Track From Oxclose Lane To Yan Brow SD	SD	Hutton Le Hole	£ 26,805
C198/1/70	4a	C198 Habton Road SD	SD	Kirby Misperton	£ 12,289
U567/2/50	4b	U567 Shire Grove Slurry Sealing	Slurry Sealing	Kirby Misperton	£ 2,462
C59/1/70	4a	C59 West Fields 1,1a,2 Footway Patching	1,1a,2 Footway Patching	Kirkbymoorside	£ 22,400
U106/2/70	4b	U106 Ings Lane Landslip	Landslip	Kirkbymoorside	£ 30,000
U572/2/50	4b	U572 Parkers Mount SD	SD	Kirkbymoorside	£ 3,418
C351/1/95	4b	C351 Leavening To Aldro Farm R&R	R&R	Leavening	TBC
C67/2/60	4a	C67 Main Street To Mill Bank Road Drainage	Drainage	Levisham	TBC
C67/2/40	4a	C67 High Street 3,4,5 Footway R&R	3,4,5 Footway R&R	Lockton	£ 14,230
U40/2/30	4b	U40 Green Lane R&R	R&R	Low Mill	TBC
U329/2/70	4b	U329 Hospital Road R&R	R&R	Malton	TBC
U593/2/50	4b	U593 Fitzwilliam Drive SD	SD	Malton	£ 4,767
U608/2/50	4b	U608 Pinfold Garth SD	SD	Malton	£ 1,269
U609/2/50	4b	U609 Paddock Hill SD	SD	Malton	£ 1,269

## Appendix 4

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U610/2/50	4b	U610 Worsley Court SD	SD	Malton	£ 1,414
U85/2/70	4b	U85 Gale Lane R&R	R&R	Nawton	TBC
A170/2/80	2	A170 Main Road SD	SD	Nawton	£ 24,483
U3542/2/70	4b	U3542 Newtondale Forest Drive To Braygate Balk Cattle Grid	Cattle Grid	Newton On Rawcliffe	£ 50,000
U469/2/50	4b	U469 Woodhouse Farm Road Cattle Grid	Cattle Grid	North Grimston	£ 50,000
U469/2/70	4b	U469 Woodhouse Farm Road Landslip	Landslip	North Grimston	£ 30,000
C177/2/70	3b	C177 Welham Road 3,4,5 Footway R&R	3,4,5 Footway R&R	Norton	£ -
B1248/2/05	3a	B1248 Mill Street SD	SD	Norton	£ 13,045
U1793/2/50	4b	U1793 Brambling Fields SD	SD	Norton	£ 9,759
U1816/1/70	4b	U1816 Oldstead To Beckside Farm Landslip	Landslip	Oldstead	£ 20,000
B1257/2/75	3b	B1257 Oswaldkirk Bank To Low Street SD	SD	Oswaldkirk	£ 37,493
U191/2/50	4b	U191 Market Place R&R	R&R	Pickering	TBC
U171/2/20	4b	U171 Swainsea Lane SD	SD	Pickering	£ 32,892
U171/2/30	4b	U171 Swainsea Lane SD	SD	Pickering	£ 22,758
U171/2/40	4b	U171 Swainsea Lane SD	SD	Pickering	£ 14,155
U171/2/50	4b	U171 Swainsea Lane SD	SD	Pickering	£ 21,498
U171/2/60	4b	U171 Swainsea Lane SD	SD	Pickering	£ 16,302
U171/2/70	4b	U171 Swainsea Lane SD	SD	Pickering	£ 14,300
U225/2/70	4b	U225 Outgang Lane SD	SD	Pickering	£ 15,044
U301/2/40	4b	U301 Pool Court Slurry Sealing	Slurry Sealing	Pickering	£ 3,571
U301/2/60	4b	U301 Millfield Close Slurry Sealing	Slurry Sealing	Pickering	£ 3,571
U301/2/20	4b	U301 Millfield Close Slurry Sealing	Slurry Sealing	Pickering	£ 6,995
C66/1/10	3b	C66 Undercliffe To Newbridge Slurry Sealing	Slurry Sealing	Pickering	£ 7,314
C66/1/05	3b	C66 The Ropery Slurry Sealing	Slurry Sealing	Pickering	£ 7,314
A170/3/90	2	A170 Keld Head Special	Special	Pickering	£ 20,000
U191/2/50	4b	U191 Market Place Special	Special	Pickering	£ 15,000
U195/2/50	4b	U195 Willowgate Special	Special	Pickering	£ 15,000
C176/1/05	3b	C176 Sand Hutton To Black Dike Plantation SD	SD	Sand Hutton	£ 21,422
C176/1/10	3b	C176 Sand Hutton To Black Dike Plantation SD	SD	Sand Hutton	£ 13,713
U1766/2/30	4b	U1766 Town Wold R&R	R&R	Settrington	TBC
U1768/2/20	4b	U1768 Horse Course Lane SD	SD	Settrington	£ 27,959
U2698/1/50	4b	U2698 Eastbeck Close SD	SD	Sherburn	£ 1,991

#### Appendix 4

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
C90/1/20	3b	C90 Strensall To Sheriff Hutton Road Drainage	Drainage	Sheriff Hutton	TBC
U121/2/50	4b	U121 South Holme R&R	R&R	Slingsby	TBC
B1257/2/85	3b	B1257 Low Street Patching	Patching	Sproxtton	TBC
U27/2/50	4b	U27 Main Street SD	SD	Sproxtton	£ ,937
B1257/2/80	3b	B1257 Low Street SD	SD	Sproxtton	£ 42,829
U521/1/30	4b	U521 Lowfields SD	SD	Staxton	£ ,120
U521/1/70	4b	U521 Lowfields SD	SD	Staxton	£ 790
U456/2/30	4b	U456 West Street SD	SD	Swinton	£ ,208
U458/2/50	4b	U458 Low Lane SD	SD	Swinton	£ 2,693
C90/2/30	3b	C90 Flat Top Farm To North Lodge Patching	Patching	Terrington	TBC
C90/2/40	3b	C90 Flat Top Farm To North Lodge Patching	Patching	Terrington	TBC
C90/2/50	3b	C90 Flat Top Farm To North Lodge Patching	Patching	Terrington	TBC
A170/4/30	2	A170 Pickering Road 1,1a,2 Footway Patching	1,1a,2 Footway Patching	Thornton Dale	£ 27,400
U283/2/50	4b	U283 Greengate Lane Drainage	Drainage	Thornton Dale	TBC
C67/1/60	4a	C67 Whitbygate SD	SD	Thornton Dale	£ 6,540
A170/4/30	2	A170 Pickering Road SD	SD	Thornton Dale	£ 22,551
A170/4/35	2	A170 Church Hill SD	SD	Thornton Dale	£ 18,766
U316/2/50	4b	U316 The Crescent Slurry Sealing	Slurry Sealing	Thornton Dale	£ 7,670
U316/2/50	4b	U316 The Crescent Slurry Sealing	Slurry Sealing	Thornton Dale	£ 1,755
A170/4/30	2	A170 Pickering Road Special	Special	Thornton Dale	£ 25,000
C67/1/70	4a	C67 Thornton Dale To Fox And Rabbit Farm SD	SD	Thornton Le Dale	£ 26,389
C67/1/75	4a	C67 Thornton Dale To Fox And Rabbit Farm SD	SD	Thornton Le Dale	£ 24,806
C67/1/80	4a	C67 Thornton Dale To Fox And Rabbit Farm SD	SD	Thornton Le Dale	£ 27,543
C67/1/85	4a	C67 Thornton Dale To Fox And Rabbit Farm SD	SD	Thornton Le Dale	£ 22,795
C67/1/90	4a	C67 Thornton Dale To Fox And Rabbit Farm SD	SD	Thornton Le Dale	£ 16,583
C67/1/95	4a	C67 Thornton Dale To Fox And Rabbit Farm SD	SD	Thornton Le Dale	£ 17,043
C59/1/30	4b	C59 Kirkdale Lane SD	SD	Welburn	£ 10,305
U1810/2/50	4b	U1810 High Street Slurry Sealing	Slurry Sealing	West Heslerton	£ 6,199
U492/2/50	4b	U492 Chapel Lane R&R	R&R	Westow	TBC
U494/2/50	4b	U494 Chapel Lane R&R	R&R	Westow	TBC
U468/2/60	4b	U468 Salents Lane SD	SD	Wharram Le Street	£ 27,732
U509/1/50	4b	U509 Willerby Carr Lane SD	SD	Willerby	£ 8,681

**Appendix 4**

<b>Link &amp; Section</b>	<b>Hierarchy</b>	<b>Scheme Name</b>	<b>Treatment Type</b>	<b>Location</b>	<b>Cost</b>
C357/1/10	4a	C357 Sands Wood To Wintringham SD	SD	Wintringham	£ 12,959
C357/1/20	4a	C357 Sands Wood To Wintringham SD	SD	Wintringham	£ 19,284
A170/2/85	2	A170 Snape Hill To Kirkdale Lane SD	SD	Wombledon	£ 64,436

**Area 5 (Craven) Schemes for inclusion in the Highways Capital Forward Programme**

<b>Link &amp; Section</b>	<b>Hierarchy</b>	<b>Scheme Name</b>	<b>Treatment Type</b>	<b>Location</b>	<b>Cost</b>
U806/2/50	4b	U806 Thoragill Beck House To Brootes Barn SD	SD	Arncliffe	£ 17,646
U806/2/60	4b	U806 Thoragill Beck House To Brootes Barn SD	SD	Arncliffe	£ 25,528
U806/2/70	4b	U806 Thoragill Beck House To Brootes Barn SD	SD	Arncliffe	£ 16,847
U806/2/80	4b	U806 Thoragill Beck House To Brootes Barn SD	SD	Arncliffe	£ 22,660
C113/1/40	4b	C113 Stainton Hall To Newton Hall SD	SD	Bank Newton	£ 14,277
C113/1/50	4b	C113 Stainton Hall To Newton Hall SD	SD	Bank Newton	£ 24,590
C113/1/55	4b	C113 Stainton Hall To Newton Hall SD	SD	Bank Newton	£ 19,182
C113/1/60	4b	C113 Newton Hall To Marton Road SD	SD	Bank Newton	£ 9,697
C113/1/70	4b	C113 Newton Hall To Marton Road SD	SD	Bank Newton	£ 18,686
B6160/1/20	3b	B6160 Cavendish Memorial To Bolton Bridge Bypass Patching	Patching	Bolton Abbey	£ 44,000
B6160/4/10	3b	B6160 Park Lane Drainage	Drainage	Buckden	£ 25,000
U2351/2/70	4a	U2351 Crosshills Road R&R	R&R	Cononley	£ 135,000
U2431/2/20	4b	U2431 Dick Lane Patching	Patching	Cowling	£ 40,000
U2422/2/40	4b	U2422 Long Lane SD	SD	Cowling	£ 22,519
U2422/2/50	4b	U2422 Cowling Hill Lane SD	SD	Cowling	£ 16,975
U2422/2/60	4b	U2422 Cowling Hill Lane SD	SD	Cowling	£ 22,842
U2422/2/80	4b	U2422 Warley Wise Lane SD	SD	Cowling	£ 15,170
U2431/2/20	4b	U2431 Dick Lane SD	SD	Cowling	£ 4,707
U2431/2/40	4b	U2431 Dick Lane SD	SD	Cowling	£ 25,241
U2386/2/50	4b	U2386 Victoria Road Footway	Footway	Crosshills	£ 30,000
U1935/2/50	4b	U1935 Smithy Croft Road Footway	Footway	Gargrave	£ 40,000
U1921/2/50	4b	U1921 Swire Croft Road Footway	Footway	Gargrave	£ 25,000
U1928/2/50	4b	U1928 River Place Patching	Patching	Gargrave	£ 10,000
U1933/2/50	4b	U1933 Ray Bridge Lane R&R	R&R	Gargrave	£ 70,000
C113/1/90	4b	C113 Marton Road SD	SD	Gargrave	£ 23,886
U1891/2/30	4b	U1891 Bankwell Road Patching	Patching	Giggleswick	£ 15,000
U1891/2/70	4b	U1891 Bankwell Road Patching	Patching	Giggleswick	£ 30,000
U1894/2/80	4b	U1894 Church Street Patching	Patching	Giggleswick	£ 18,000
U1894/2/90	4b	U1894 Belle Hill Patching	Patching	Giggleswick	£ 28,000

## Appendix 5

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U1892/2/30	4b	U1892 RiverSDale Patching	Patching	Giggleswick	£ 8,000
U1892/2/50	4b	U1892 RiverSDale Patching	Patching	Giggleswick	£ 4,000
U1892/2/70	4b	U1892 RiverSDale Patching	Patching	Giggleswick	£ 6,000
U1897/2/50	4b	U1897 Kendalmans Patching	Patching	Giggleswick	£ 8,000
U2396/2/50	4b	U2396 Beech Street Footway	Footway	Glusburn	£ 30,000
U2409/2/50	4b	U2409 Ryeland Street Patching	Patching	Glusburn	£ 25,000
U2422/2/20	4b	U2422 Carr Head Lane SD	SD	Glusburn	£ 33,951
C395/1/10	4a	C395 Grass Wood Lane Patching	Patching	Grassington	£ 48,000
A682/1/60	3a	A682 Mill Lane To Back Lane R&R	R&R	Hellifield	£ 70,000
A682/1/80	3a	A682 Flat Lane To Long Preston Bridge Drainage	Drainage	Long Preston	£ 25,000
A629/1/50	2	A629 Keighley Road Footway	Footway	Low Bradley	£ 45,000
U2355/2/80	3b	U2355 Skipton Road SD	SD	Low Bradley	£ 34,047
U2355/2/60	3b	U2355 Skipton Road SD	SD	Low Bradley	£ 3,372
U806/2/20	4b	U806 Tennant Gill To Limekiln Hill SD	SD	Malham Moor	£ 19,772
U806/2/30	4b	U806 Tennant Gill To Limekiln Hill SD	SD	Malham Moor	£ 21,993
U806/2/40	4b	U806 Thoragill Beck House To Tennant Gill SD	SD	Malham Moor	£ 19,154
U748/2/40	4b	U748 Hesley Lane Drainage	Drainage	Rathmell	£ 25,000
B6480/3/70	3b	B6480 Duke Street R&R	R&R	Settle	£ 160,000
U2554/2/30	4b	U2554 Snaygill Industrial Estate Footway	Footway	Skipton	£ 40,000
U2554/2/50	4b	U2554 Snaygill Industrial Estate Footway	Footway	Skipton	£ 100,000
U2554/2/70	4b	U2554 Snaygill Industrial Estate Footway	Footway	Skipton	£ 45,000
F802/1/50	0	F802 Footway From The Avenue To Crossbank Footway	Footway	Skipton	£ 15,000
U2431/2/50	4b	U2431 Dick Lane To Four Lane Ends SD	SD	Sutton	£ 22,903
A59/1/10	2	A59 Gisburn Road Patching	Patching	West Marton	£ 65,000
C113/1/15	4b	C113 Gledstone Road SD	SD	West Marton	£ 19,294
C113/1/30	4b	C113 Stainton Hall To Gledstone Hall SD	SD	West Marton	£ 31,358
C113/1/35	4b	C113 Stainton Hall To Gledstone Hall SD	SD	West Marton	£ 12,503



### Area 6 (Harrogate) Schemes for inclusion in the Highways Capital Forward Programme

Link & Section	Hierarchy	Scheme Name	Treatment Type	Town	Cost
U3379/2/30	4b	U3379 Allerton Park Lane Patching	Patching	Allerton Park	£ 5,433
U3379/2/70	4b	U3379 Allerton Lane Patching	Patching	Allerton Park	£ 5,433
C273/2/95	4a	C273 Dam Bridge To District Boundary Patching	Patching	Angram	£ 47,844
U3387/2/50	4b	U3387 Meadow Vale 3,4,5 Footway R&R	3,4,5 Footway R&R	Green Hammerton	£ 12,000
U573/3/50	4b	U573 Park Parade 3,4,5 Footway R&R	3,4,5 Footway R&R	Harrogate	£ 30,000
U568/3/50	4b	U568 Park Avenue 3,4,5 Footway R&R	3,4,5 Footway R&R	Harrogate	£ 25,000
U742/3/70	4b	U742 St Winifreds Road 3,4,5 Footway R&R	3,4,5 Footway R&R	Harrogate	£ 20,000
U35/3/50	4b	U35 Avenue Close 3,4,5 Footway R&R	3,4,5 Footway R&R	Harrogate	£ 25,000
C47/1/60	3b	C47 Forest Lane Patching	Patching	Harrogate	£ 20,145
U535/3/50	4b	U535 Norwood Grove Patching	Patching	Harrogate	£ 362
U535/3/90	4b	U535 Norwood Grove Patching	Patching	Harrogate	£ 362
U535/3/70	4b	U535 Norwood Grove Patching	Patching	Harrogate	£ 362
U765/3/50	4b	U765 Sutton Grange Close Patching	Patching	Harrogate	£ 3,622
U347/3/50	4b	U347 Hartwith Close Patching	Patching	Harrogate	£ 362
U243/3/50	4b	U243 Eavestone Grove Patching	Patching	Harrogate	£ 1,811
U243/3/80	4b	U243 Eavestone Grove Patching	Patching	Harrogate	£ 1,811
U243/3/70	4b	U243 Eavestone Grove Patching	Patching	Harrogate	£ 1,811
U243/3/60	4b	U243 Eavestone Grove Patching	Patching	Harrogate	£ 1,811
U450/3/50	4b	U450 Laverton Gardens Patching	Patching	Harrogate	£ 362
U305/3/50	4b	U305 Grantley Close Patching	Patching	Harrogate	£ 362
U305/3/70	4b	U305 Grantley Close Patching	Patching	Harrogate	£ 362
U862/3/50	4b	U862 Winksley Grove Patching	Patching	Harrogate	£ 362
U862/3/70	4b	U862 Winksley Grove Patching	Patching	Harrogate	£ 362

## Appendix 6

U330/3/60	4b	U330 Mowbray Square Patching	Patching	Harrogate	£ 3,622
U330/3/50	4b	U330 Harcourt Road Patching	Patching	Harrogate	£ 18,110
U330/3/30	4b	U330 Harcourt Drive Patching	Patching	Harrogate	£ 18,110
U521/3/50	4b	U521 Mowbray Square Patching	Patching	Harrogate	£ 18,110
U522/3/50	4b	U522 Myrtle Road Patching	Patching	Harrogate	£ 7,244
U781/3/50	4b	U781 The Grove Patching	Patching	Harrogate	£ 14,488
U330/3/90	4b	U330 Harcourt Drive Patching	Patching	Harrogate	£ 7,244
U330/3/80	4b	U330 Harcourt Drive Patching	Patching	Harrogate	£ 7,244
U330/3/70	4b	U330 Harcourt Drive Patching	Patching	Harrogate	£ 7,244
U573/3/50	4b	U573 Park Parade Patching	Patching	Harrogate	£ 18,110
U621/3/30	4b	U621 Regent Parade Patching	Patching	Harrogate	£ 18,110
U154/3/50	4b	U154 Christ Church Oval Patching	Patching	Harrogate	£ 3,622
U570/3/50	4b	U570 Park Chase Patching	Patching	Harrogate	£ 7,244
U159/3/10	4b	U159 Park Parade To Skipton Road Patching	Patching	Harrogate	£ 7,244
U3076/1/50	4a	U3076 Park Parade To The Stray Patching	Patching	Harrogate	£ 7,244
U3233/1/50	4a	U3233 Skipton Road To Regent Parade Patching	Patching	Harrogate	£ 7,244
U3075/1/50	4a	U3075 Coach Road Patching	Patching	Harrogate	£ 28,976
U159/3/20	4b	U159 Christ Church Track Patching	Patching	Harrogate	£ 14,488
U159/3/40	4b	U159 Church Square Patching	Patching	Harrogate	£ 3,622
U159/3/80	4b	U159 Church Square Patching	Patching	Harrogate	£ 3,622
U159/3/60	4b	U159 Church Square Patching	Patching	Harrogate	£ 3,622
U286/3/50	4b	U286 Freemans Way Patching	Patching	Harrogate	£ 10,866
U3186/1/50	4b	U3186 Freemans Way Patching	Patching	Harrogate	£ 10,866
U3185/1/50	4b	U3185 Freemans Way Patching	Patching	Harrogate	£ 10,866
U3184/1/50	4b	U3184 Freemans Way Patching	Patching	Harrogate	£ 10,866
C243/1/80	3b	C243 Pannal Ash Road R&R	R&R	Harrogate	£ 150,000
C243/1/90	3b	C243 Pannal Ash Road R&R	R&R	Harrogate	£ 150,000
U437/3/50	4a	U437 Lancaster Park Road R&R	R&R	Harrogate	£ 50,000
U742/3/50	4b	U742 St Winifreds Road R&R	R&R	Harrogate	£ 25,000
U742/3/70	4b	U742 St Winifreds Road R&R	R&R	Harrogate	£ 25,000

## Appendix 6

U740/3/50	4b	U740 St Winifreds Avenue R&R	R&R	Harrogate	£ 12,000
U814/3/50	4a	U814 Wayside Avenue R&R	R&R	Harrogate	£ 20,000
U3378/2/70	4b	U3378 Hopperton Street Patching	Patching	Hopperton	£ 16,299
U3373/2/30	4b	U3373 Whixley Lane Patching	Patching	Hunsingore	£ 543
U2673/2/70	4a	U2673 Church Lane 3,4,5 Footway R&R	3,4,5 Footway R&R	Kirby Hill	£ 8,000
U1314/3/50	4b	U1314 Grimbald Crag Close Patching	Patching	Knaresborough	£ 18,110
U1314/3/70	4b	U1314 Grimbald Crag Close Patching	Patching	Knaresborough	£ 724
U1104/3/90	4b	U1104 Grimbald Crag Link Patching	Patching	Knaresborough	£ 7,244
U1104/3/50	4b	U1104 Grimbald Crag Road Patching	Patching	Knaresborough	£ 21,732
U1104/3/70	4b	U1104 Grimbald Crag Road Patching	Patching	Knaresborough	£ 724
U566/3/50	3b	U566 Pannal Bank R&R	R&R	Pannal	£ 75,000
U566/3/60	3b	U566 Pannal Bank R&R	R&R	Pannal	£ 75,000
U746/3/50	4b	U746 Station Road R&R	R&R	Pannal	£ 75,000
U472/3/50	3b	U472 Main Street R&R	R&R	Pannal	£ 75,000
U3024/2/50	4a	U3024 Moss Arcade R&R	R&R	Ripon	£ 80,000
U3024/2/70	4a	U3024 Victoria Grove R&R	R&R	Ripon	£ 10,000
U3039/2/50	4a	U3039 Firby Lane R&R	R&R	Ripon	£ 25,000
C4233/1/60	4b	C423 Bedern Bank R&R	R&R	Ripon	£ 200,000
U2886/3/70	4a	U2886 Haggs Road Patching	Patching	Spofforth	£ 39,870
U2886/2/50	4a	U2886 Haggs Road Patching	Patching	Spofforth	£ 39,870
U2886/2/30	4a	U2886 Haggs Road Patching	Patching	Spofforth	£ 39,870
U3373/2/50	4b	U3373 Scate Moor Lane Patching	Patching	Whixley	£ 5,433
U3373/2/70	4b	U3373 Scate Moor Lane Patching	Patching	Whixley	£ 5,433

## Appendix 7

### Area 7 (Selby) Schemes for inclusion in the Highways Capital Forward Programme

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U656/1/50	4b	U656 Road From Old Road To Brumber SD	SD	Appleton Roebuck	£ 6,377
U662/1/50	4b	U662 Back Lane SD	SD	Appleton Roebuck	£ 7,681
A19/0/10	3a	A19 Selby Road Patching	Patching	Balne	£ 15,000
A19/0/20	3a	A19 Selby Road Patching	Patching	Balne	£ 15,000
A19/0/30	3a	A19 Selby Road Patching	Patching	Balne	£ 15,000
A19/0/40	3a	A19 Selby Road Patching	Patching	Balne	£ 15,000
A19/0/50	3a	A19 Selby Road Patching	Patching	Balne	£ 15,000
U953/2/70	4b	U953 Camela Lane Patching	Patching	Barlow	£ 5,799
A1041/1/75	3a	A1041 Camblesforth Road R&R	R&R	Barlow	£ 253,750
A1041/1/70	3a	A1041 Camblesforth Road R&R	R&R	Barlow	£ 149,625
U875/2/30	4b	U875 Shaftesbury Avenue Patching	Patching	Beal	£ 5,799
U876/2/30	4b	U876 The Oval Patching	Patching	Beal	£ 5,799
C332/1/90	4a	C332 Beal Lane SD	SD	Beal	£ 26,791
C332/1/20	4a	C332 Common Lane SD	SD	Beal	£ 22,533
C332/1/40	4a	C332 Hollygarth Lane SD	SD	Beal	£ 7,853
C332/1/80	4a	C332 Main Street SD	SD	Beal	£ 8,594
C331/1/20	4a	C331 Broad Lane SD	SD	Beal	£ 1,846
C331/1/20	4a	C331 Broad Lane SD	SD	Beal	£ 4,829
U869/2/50	4b	U869 Manor Road SD	SD	Beal	£ 4,962
U877/2/50	4b	U877 Riverdale SD	SD	Beal	£ 1,482
U872/2/50	4b	U872 Craven Garth SD	SD	Beal	£ 3,706
U1651/2/50	4b	U1651 Mill Garth SD	SD	Beal	£ 767
U871/2/50	4b	U871 Ings Lane SD	SD	Beal	£ 6,366
U3621/1/50	4b	U3621 Village Farm Court SD	SD	Beal	£ 2,300
U878/2/50	4b	U878 Gables Close SD	SD	Beal	£ 2,308
C331/1/50	4a	C331 Haddlesey Road R&R In Situ Recycling	R&R In Situ Recycling	Birkin	TBC
C331/1/60	4a	C331 Roe Lane R&R In Situ Recycling	R&R In Situ Recycling	Birkin	TBC
C331/1/70	4a	C331 Roe Lane R&R In Situ Recycling	R&R In Situ Recycling	Birkin	TBC
U672/1/50	4b	U672 Bolton Percy To Railway Line SD	SD	Bolton Percy	£ 3,227
U689/1/50	4b	U689 Church Lane SD	SD	Bolton Percy	£ 2,508
U687/1/30	4b	U687 School Lane SD	SD	Bolton Percy	£ 5,755
U687/1/70	4b	U687 Marsh Lane SD	SD	Bolton Percy	£ 11,929
U679/1/50	4b	U679 Marsh Lane To Pump Alley SD	SD	Bolton Percy	£ 679

## Appendix 7

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U688/1/50	4b	U688 Nun Appleton Lane SD	SD	Bolton Percy	£ 14,269
U673/1/50	4b	U673 The Rampart SD	SD	Bolton Percy	£ 3,706
U676/1/50	4b	U676 Bolton Percy Village SD	SD	Bolton Percy	£ 8,904
U686/1/50	4b	U686 Church View SD	SD	Bolton Percy	£ 422
U678/1/50	4b	U678 Pump Alley SD	SD	Bolton Percy	£ 642
U677/1/50	4b	U677 Main Street SD	SD	Bolton Percy	£ 2,846
U671/1/30	4b	U671 Station Road SD	SD	Bolton Percy	£ 4,726
U953/2/50	4b	U953 Camela Lane Patching	Patching	Camblesforth	£ 5,799
U957/2/30	4b	U957 Brigg Lane Patching	Patching	Camblesforth	£ 5,799
U957/2/50	4b	U957 Brigg Lane Patching	Patching	Camblesforth	£ 5,799
U2924/1/50	4b	U2924 From Brigg Lane To End Of Cul De Sac Patching	Patching	Camblesforth	£ 5,799
U959/2/50	4b	U959 Beech Tree Lane Patching	Patching	Camblesforth	£ 5,799
U1612/2/50	4b	U1612 Manor Drive Patching	Patching	Camblesforth	£ 5,799
U958/2/50	4b	U958 Manor Close Patching	Patching	Camblesforth	£ 5,799
U954/2/50	4b	U954 Mill Lane Patching	Patching	Camblesforth	£ 5,799
U961/2/30	4b	U961 Oaklands Patching	Patching	Camblesforth	£ 5,799
U956/2/50	4b	U956 Oaklands Crescent Patching	Patching	Camblesforth	£ 5,799
U964/2/50	4b	U964 Croft Road Patching	Patching	Camblesforth	£ 5,799
U965/2/50	4b	U965 Croftway Patching	Patching	Camblesforth	£ 5,799
U966/2/50	4b	U966 Underwit Road Patching	Patching	Camblesforth	£ 5,799
U962/2/30	4b	U962 Pinewood Drive Patching	Patching	Camblesforth	£ 5,799
U1715/2/50	4b	U1715 Lingcroft Close Patching	Patching	Camblesforth	£ 5,799
U1499/2/50	4b	U1499 Sandway Drive Patching	Patching	Camblesforth	£ 5,799
U1654/2/50	4b	U1654 Millfield Drive Patching	Patching	Camblesforth	£ 5,799
U963/2/50	4b	U963 Prospect Close Patching	Patching	Camblesforth	£ 5,782
A1041/1/60	3a	A1041 Selby Road R&R	R&R	Camblesforth	£ 213,500
A1041/1/50	3a	A1041 Selby Road R&R	R&R	Camblesforth	£ 38,500
U968/2/60	4b	U968 Low Street Micro Asphalt	Micro Asphalt	Carlton	£ 21,200
U968/2/40	4b	U968 Low Street Micro Asphalt	Micro Asphalt	Carlton	£ 23,850
B1222/2/45	3b	B1222 Cawood Bridge To Mount Pleasant Drainage	Drainage	Cawood	
C314/1/10	4a	C314 Biggin Bridge To Scalm Lane Patching	Patching	Cawood	£ 7,714
C314/1/20	4a	C314 Biggin Bridge To Scalm Lane Patching	Patching	Cawood	£ 7,714
C314/1/30	4a	C314 Biggin Bridge To Scalm Lane Patching	Patching	Cawood	£ 7,714
C314/1/40	4a	C314 Scalm Lane Patching	Patching	Cawood	£ 7,714

## Appendix 7

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
C314/1/50	4a	C314 Scalm Lane Patching	Patching	Cawood	£ 7,714
U701/1/30	4b	U701 Hagg Lane Patching	Patching	Cawood	£ 5,799
B1222/2/25	3b	B1222 Bishopdyke Road SD	SD	Cawood	£ 31,865
B1222/2/30	3b	B1222 Bishopdyke Road SD	SD	Cawood	£ 39,344
B1222/2/35	3b	B1222 Sherburn Street SD	SD	Cawood	£ 15,442
C329/2/40	4a	C329 Road From Chapel Haddlesey To Temple Hirst Drainage	Drainage	Chapel Haddlesey	
C313/1/80	4a	C313 Common Lane Slurry Sealing	Slurry Sealing	Church Fenton	£ 22,462
A63/4/50	2	A63 Hull Road-Cliffe Bypass Drainage	Drainage	Cliffe	
C319/1/30	4a	C319 Cliffe Cottage To Lara Bridge Patching	Patching	Cliffe	£ 7,714
U1470/2/70	4b	U1470 Turnham Lane Patching	Patching	Cliffe	£ 5,799
U1464/2/50	4b	U1464 Ings Road Patching	Patching	Cliffe	£ 5,799
A63/4/50	2	A63 Hull Road-Cliffe Bypass R&R	R&R	Cliffe	£ 95,625
C335/1/30	4a	C335 Cobcroft Lane Micro Asphalt	Micro Asphalt	Cridling Stubbs	£ 47,520
C335/1/40	4a	C335 Cobcroft Lane Micro Asphalt	Micro Asphalt	Cridling Stubbs	£ 56,430
C335/1/50	4a	C335 Cobcroft Lane Micro Asphalt	Micro Asphalt	Cridling Stubbs	£ 44,550
C335/1/60	4a	C335 Cobcroft Lane Micro Asphalt	Micro Asphalt	Cridling Stubbs	£ 43,890
A645/3/80	3a	A645 River Aire To Drax Power Station Special	Special	Drax	£ 10,800
A645/2/40	3a	A645 Weeland Road Drainage	Drainage	Eggborough	
A645/1/80	3a	A645 Weeland Road Micro Asphalt	Micro Asphalt	Eggborough	£ 21,535
U717/1/30	4b	U717 The Glade Slurry Sealing	Slurry Sealing	Escrick	£ 11,452
C323/2/20	4a	C323 Hillam Road Patching	Patching	Gateforth	£ 7,714
C323/2/30	4a	C323 Hillam Road Patching	Patching	Gateforth	£ 7,714
C323/2/40	4a	C323 Hillam Road Patching	Patching	Gateforth	£ 7,716
C340/1/80	4b	C340 Heck And Pollington Lane Drainage	Drainage	Great Heck	
A64/9/30	3a	A64 Leeds Road R&R	R&R	Hazlewood	£ 59,100
A64/9/15	3a	A64 Leeds Road R&R	R&R	Hazlewood	£ 53,400
U3419/1/50	4b	U3419 Aberford Lane R&R	R&R	Hazlewood	£ 31,500
A63/4/60	2	A63 Hull Road Drainage	Drainage	Hemingbrough	
A63/4/70	2	A63 Hull Road Drainage	Drainage	Hemingbrough	
A63/4/80	2	A63 Hull Road Drainage	Drainage	Hemingbrough	
A63/4/90	2	A63 Hull Road Drainage	Drainage	Hemingbrough	
A63/4/60	2	A63 Hull Road R&R	R&R	Hemingbrough	£ 58,800
A63/4/70	2	A63 Hull Road R&R	R&R	Hemingbrough	£ 82,400
A645/2/80	3a	A645 Broach Lane Drainage	Drainage	Hensall	



## Appendix 7

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U1077/2/30	4b	U1077 Heck Lane Patching	Patching	Hensall	£ 5,799
C323/1/90	4a	C323 Village Street Patching	Patching	Hillam	£ 7,714
C323/1/95	4a	C323 Hillam Common Lane Patching	Patching	Hillam	£ 7,714
C323/2/05	4a	C323 Hillam Common Lane Patching	Patching	Hillam	£ 7,714
C323/2/10	4a	C323 Hillam Common Lane Patching	Patching	Hillam	£ 7,714
U873/2/50	4b	U873 Stocking Lane Patching	Patching	Kellingley	£ 5,799
U873/2/50	4b	U873 Stocking Lane Patching	Patching	Kellingley	£ 5,799
U1382/2/50	4b	U1382 Manor Farm Close SD	SD	Kellington	£ 1,088
U1727/2/30	4b	U1727 Manor Garth SD	SD	Kellington	£ 12,892
U1726/2/50	4b	U1726 Barrington Garth SD	SD	Kellington	£ 920
U1730/2/50	4b	U1730 Pick Haven Garth SD	SD	Kellington	£ 1,178
U1378/2/30	4b	U1378 Plough Garth SD	SD	Kellington	£ 3,451
U1378/2/70	4b	U1378 Plough Garth SD	SD	Kellington	£ -
U1733/2/30	4b	U1733 Bakersfield Drive SD	SD	Kellington	£ 2,249
U1514/2/30	4b	U1514 Marsh Lane Gardens SD	SD	Kellington	£ 3,677
U1732/2/50	4b	U1732 Hawthorn Garth SD	SD	Kellington	£ 2,188
U1731/2/30	4b	U1731 Water Garth SD	SD	Kellington	£ 3,319
U1720/2/50	4b	U1720 Ings Lane SD	SD	Kellington	£ 8,060
C344/1/40	4a	C344 Main Street Micro Asphalt	Micro Asphalt	Kirk Smeaton	£ 46,200
C344/1/30	4a	C344 Went Edge Road R&R In Situ Recycling	R&R In Situ Recycling	Kirk Smeaton	TBC
C344/1/20	4a	C344 Went Edge Road R&R In Situ Recycling	R&R In Situ Recycling	Kirk Smeaton	TBC
U732/1/30	4b	U732 Kirkby Wharfe To Raw Lane SD	SD	Kirkby Wharfe	£ 14,770
U733/1/30	4b	U733 Kirkby Wharfe Village SD	SD	Kirkby Wharfe	£ 5,517
U734/1/30	4b	U734 Access Road To Kirkby Grange SD	SD	Kirkby Wharfe	£ 7,259
A162/1/40	3a	A162 York Road R&R	R&R	Monk Fryston	£ 391,500
U1494/2/30	4b	U1494 Green Lane Micro Asphalt	Micro Asphalt	North Duffield	£ 18,750
U1494/2/70	4b	U1494 Green Lane Micro Asphalt	Micro Asphalt	North Duffield	£ 9,850
U3564/1/40	4b	U3564 The Green Micro Asphalt	Micro Asphalt	North Duffield	£ 12,250
A63/4/40	2	A63 Hull Road Drainage	Drainage	Osgodby	
C318/1/15	4b	C318 South Duffield Road Slurry Sealing	Slurry Sealing	Osgodby	£ 21,036
A19/3/20	2	A19 Road From Selby Road To Main Street Patching	Patching	Riccall	£ 15,452
U1261/2/50	4b	U1261 Portholme Crescent Micro Asphalt	Micro Asphalt	Selby	£ 14,260
U894/2/50	4b	U894 The Mount Micro Asphalt	Micro Asphalt	Selby	£ 24,225



## Appendix 7

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U1364/2/30	4b	U1364 Black Fen Lane Micro Asphalt	Micro Asphalt	Selby	£ 58,500
A1041/2/20	3a	A1041 Bawtry Road R&R	R&R	Selby	£ 23,750
A1041/2/80	3a	A1041 Park Street R&R	R&R	Selby	£ 75,300
A1041/2/60	3a	A1041 Bawtry Road R&R	R&R	Selby	£ 118,800
A19/1/95	3a	A19 Doncaster Road R&R	R&R	Selby	£ 172,300
A19/2/10	3a	A19 Gowthorpe R&R	R&R	Selby	£ 38,500
U1197/2/30	3b	U1197 Portholme Road R&R In Situ Recycling	R&R In Situ Recycling	Selby	TBC
B1222/1/60	3b	B1222 Moor Lane Patching	Patching	Sherburn-In-Elmet	£ 55,159
B1222/1/85	3b	B1222 Bishopdyke Road SD	SD	Sherburn-In-Elmet	£ 22,604
B1222/1/90	3b	B1222 Bishopdyke Road SD	SD	Sherburn-In-Elmet	£ 53,011
B1222/2/10	3b	B1222 Bishopdyke Road SD	SD	Sherburn-In-Elmet	£ 34,413
B1222/2/15	3b	B1222 Bishopdyke Road SD	SD	Sherburn-In-Elmet	£ 39,535
B1222/2/20	3b	B1222 Bishopdyke Road SD	SD	Sherburn-In-Elmet	£ 20,431
C321/2/50	3b	C321 Milford Road Special	Special	South Milford	£ 100,000
U836/1/30	4b	U836 Edgerton Drive Patching	Patching	Tadcaster	£ 5,799
U836/1/50	4b	U836 Edgerton Drive Patching	Patching	Tadcaster	£ 5,799
U836/1/70	4b	U836 Edgerton Drive Patching	Patching	Tadcaster	£ 5,799
U837/1/50	4b	U837 Edgerton Court Patching	Patching	Tadcaster	£ 5,799
U838/1/50	4b	U838 Edgerton Garth Patching	Patching	Tadcaster	£ 5,799
U877/1/50	4b	U877 Aspen Way Patching	Patching	Tadcaster	£ 5,799
U876/1/50	4b	U876 Cedar Drive Patching	Patching	Tadcaster	£ 5,799
U878/1/50	4b	U878 Beech Walk Patching	Patching	Tadcaster	£ 5,799
U839/1/30	4b	U839 Fairfield Road Patching	Patching	Tadcaster	£ 5,799
U839/1/50	4b	U839 Fairfield Road Patching	Patching	Tadcaster	£ 5,799
U839/1/70	4b	U839 Fairfield Road Patching	Patching	Tadcaster	£ 5,799
U840/1/50	4b	U840 Fairfield Way Patching	Patching	Tadcaster	£ 5,799
U840/1/30	4b	U840 Fairfield Way Patching	Patching	Tadcaster	£ 5,799
U840/1/70	4b	U840 Fairfield Way Patching	Patching	Tadcaster	£ 5,799
U746/1/30	4b	U746 Rudgate SD	SD	Tadcaster	£ 5,108
U746/1/50	4b	U746 Rudgate SD	SD	Tadcaster	£ 24,998
U746/1/70	4b	U746 Rudgate SD	SD	Tadcaster	£ 11,638
U860/1/50	4b	U860 Rockcliffe Court Slurry Sealing	Slurry Sealing	Tadcaster	£ 1,506
U861/1/50	4b	U861 Roman Close Slurry Sealing	Slurry Sealing	Tadcaster	£ 3,428
U844/1/50	4b	U844 Rosemary Row Slurry Sealing	Slurry Sealing	Tadcaster	£ 2,309

## Appendix 7

Link & Section	Hierarchy	Scheme Name	Treatment Type	Location	Cost
U844/1/70	4b	U844 Rosemary Court Slurry Sealing	Slurry Sealing	Tadcaster	£ 856
F704/1/50	0	F704 Footway From Rosemary Court To Rosemary Row Slurry Sealing	Slurry Sealing	Tadcaster	£ 2,847
U843/1/50	4b	U843 Mill Lane Slurry Sealing	Slurry Sealing	Tadcaster	£ 9,387
U853/1/70	4b	U853 Heatherdene Slurry Sealing	Slurry Sealing	Tadcaster	£ 7,603
U857/1/30	4b	U857 Prospect Drive Slurry Sealing	Slurry Sealing	Tadcaster	£ 10,868
U875/1/50	4b	U875 Prospect Court Slurry Sealing	Slurry Sealing	Tadcaster	£ 3,290
U858/1/50	4b	U858 Ingleby Drive Slurry Sealing	Slurry Sealing	Tadcaster	£ 8,156
C306/1/30	4a	C306 Toulston Grange To County Boundary SD	SD	Toulston	£ 17,265
C306/1/60	4a	C306 Toulston Grange To County Boundary SD	SD	Toulston	£ 16,220
C306/1/90	4a	C306 Toulston Grange To County Boundary SD	SD	Toulston	£ 6,509
U747/1/30	4b	U747 Watsons Lane SD	SD	Toulston	£ 8,409
B1223/2/80	3b	B1223 New Road R&R	R&R	Ulleskelf	£ 81,000
U897/1/50	4b	U897 West End Approach SD	SD	Ulleskelf	£ 6,066
U898/1/50	4b	U898 West Garth SD	SD	Ulleskelf	£ 1,201
U3309/1/50	4b	U3309 Church Fenton Lane SD	SD	Ulleskelf	£ 5,488
U3308/1/20	4b	U3308 Station To Hall Garth SD	SD	Ulleskelf	£ 3,181
U3308/1/40	4b	U3308 Main Street SD	SD	Ulleskelf	£ 10,301
U8099/1/30	4b	U8099 Marlborough Close SD	SD	Ulleskelf	£ 1,476
U1724/2/50	4b	U1724 Smithy Lane SD	SD	Ulleskelf	£ 916
U1614/2/50	4b	U1614 Hallgarth Close SD	SD	Ulleskelf	£ 1,853
U896/1/50	4b	U896 Ings Road SD	SD	Ulleskelf	£ 3,642
U3308/1/60	4b	U3308 Bell Lane SD	SD	Ulleskelf	£ 4,026
U1625/2/50	4b	U1625 Wheatdale Road SD	SD	Ulleskelf	£ 4,132
U1626/2/50	4b	U1626 Ryedale Close SD	SD	Ulleskelf	£ 1,342
U895/1/50	4b	U895 Barley Horn Road SD	SD	Ulleskelf	£ 2,617
A19/0/60	3a	A19 Doncaster Road Patching	Patching	Whitley	£ 46,857
A19/0/60	3a	A19 Doncaster Road R&R	R&R	Whitley	£ 37,500
B1223/1/40	3b	B1223 Wistow Road Drainage	Drainage	Wistow	TBC

# **Bridges & Structures Schemes for inclusion in the Highways Capital Forward Programme**

Reference	Name	Town	Road Number	Scheme Budget	Area
1762	Smeaton	Kirk Smeaton	C342	£ 100,000	7
1893	Low Farm	Hinderwell		£ 80,000	3
1885	Ashfield Road	Castleton		£ 150,000	3
1610	Scot Beck	Darley		£ 100,000	6
1358	Hole House	Wigglesworth		£ 130,000	5
1014	Whitley New	Eggborough	C410	£ 270,000	7
1437	Runley	Settle	B6480	£ 120,000	5
1202	Buskey House	Sneaton	C56	£ 120,000	3
1356	Beggars Wife North	Settle		£ 80,000	5
531	Cockayne	Cockayne		£ 150,000	4
3527	Barton Footbridge	Barton		£ 60,000	1
222	Long Gill East	Hawes	B6255	£ 80,000	1
1863	Rarey Drive	Weaverthorpe	C356	£ 90,000	4
4201	Waltonwrays	Skipton	A629	£ 500,000	5
1305	Sun Gill	Gargrave	C404	£ 140,000	5
233	Yafforth	Yafforth	B6271	£ 50,000	2
265	New Quay Road	Whitby		£ 60,000	3
1022	Burn Canal	Burn	A19	£ 60,000	7

## Initial equality impact assessment screening form

<b>Initial equality impact assessment screening form</b> This form records an equality screening process to determine the relevance of equality to a proposal, and a decision whether or not a full EIA would be appropriate or proportionate.			
<b>Directorate</b>		Environment	
<b>Service area</b>		Highways and Transportation	
<b>Proposal being screened</b>		Agree the inclusion of schemes into the Highways Capital Forward Programme	
<b>Officer(s) carrying out screening</b>		James Gilroy	
<b>What are you proposing to do?</b>		Deliver a programme of highways capital works	
<b>Why are you proposing this? What are the desired outcomes?</b>		To maintain, and where appropriate, improve the highway asset infrastructure and to comply with the Council's duties and responsibilities under the relevant legislation (as detailed in the report).	
<b>Does the proposal involve a significant commitment or removal of resources?</b> Please give details.		The commitment is to deliver the schemes within the forward programme across forthcoming years in line with funding awarded from the Department of Transport.	
<b>Impact on people with any of the following protected characteristics as defined by the Equality Act 2010, or NYC's additional agreed characteristics</b> As part of this assessment, please consider the following questions: <ul style="list-style-type: none"> <li>• To what extent is this service used by particular groups of people with protected characteristics?</li> <li>• Does the proposal relate to functions that previous consultation has identified as important?</li> <li>• Do different groups have different needs or experiences in the area the proposal relates to?</li> </ul> <p><b>If for any characteristic it is considered that there is likely to be an adverse impact or you have ticked 'Don't know/no info available', then a full EIA should be carried out where this is proportionate. You are advised to speak to your directorate representative for advice if you are in any doubt.</b></p>			
Protected characteristic	Potential for adverse impact		Don't know/No info available
	Yes	No	
Age		X	
Disability		X	
Sex		X	
Race		X	
Sexual orientation		X	
Gender reassignment		X	
Religion or belief		X	
Pregnancy or maternity		X	
Marriage or civil partnership		X	
People in rural areas		X	
People on a low income		X	
Carer (unpaid family or friend)		X	

## Appendix 9

Are from the Armed Forces Community		X	
<b>Does the proposal relate to an area where there are known inequalities/probable impacts</b> (for example, disabled people's access to public transport)? Please give details.	Yes. Physical accessibility of the highway network for people with mobility difficulties. However see the reason for decision explanation for how the impact is likely to be positive in some cases.		
<b>Will the proposal have a significant effect on how other organisations operate? (for example, partners, funding criteria, etc.). Do any of these organisations support people with protected characteristics?</b> Please explain why you have reached this conclusion.	No. Highway Capital Maintenance is a specific annual programme of works which doesn't rely on the activities of other organisations.		
<b>Decision (Please tick one option)</b>	EIA not relevant or proportionate:	✓	Continue to full EIA:
<b>Reason for decision</b>	The allocation of funding is based on the "Manage, Maintain and Improve" (MMI) hierarchy set out in Local Transport Plan 4, which has been the subject of an Equality Impact Assessment (EIA). This concluded that the introduction of fewer improvement schemes may have a greater impact on people with mobility difficulties or without access to a private vehicle as there will be fewer new facilities provided e.g. pedestrian crossings, dropped kerbs, bus stop accessibility improvements; however, it is also considered that prioritising maintenance, particularly for footways, through the MMI hierarchy is likely to produce a net benefit for people with the same protected characteristics; particularly in terms of age and disability.		
<b>Signed (Assistant Director or equivalent)</b>	Barrie Mason		
<b>Date</b>	08/08/23		



## Climate change impact assessment

The purpose of this assessment is to help us understand the likely impacts of our decisions on the environment of North Yorkshire and on our aspiration to achieve net carbon neutrality by 2030, or as close to that date as possible. The intention is to mitigate negative effects and identify projects which will have positive effects.

This document should be completed in consultation with the supporting guidance. The final document will be published as part of the decision-making process and should be written in Plain English.

If you have any additional queries which are not covered by the guidance, please email [climatechange@northyorks.gov.uk](mailto:climatechange@northyorks.gov.uk)

**Please note: You may not need to undertake this assessment if your proposal will be subject to any of the following:**

Planning Permission  
Environmental Impact Assessment  
Strategic Environmental Assessment

However, you will still need to summarise your findings in in the summary section of the form below.

Please contact [climatechange@northyorks.gov.uk](mailto:climatechange@northyorks.gov.uk) for advice.

Title of proposal	New Schemes for inclusion in the Highways Capital Forward Programme
<b>Brief description of proposal</b>	To seek agreement from the Corporate Director of Environment, in consultation with the Executive Member for Highways and Transportation, to add new schemes to the forward Highways Capital Programme
<b>Directorate</b>	<b>Environment</b>
<b>Service area</b>	<b>Highways and Transportation</b>
<b>Lead officer</b>	<b>James Gilroy</b>
<b>Names and roles of other people involved in carrying out the impact assessment</b>	
<b>Date impact assessment started</b>	<b>13.07.2023</b>

**Options appraisal**

Were any other options considered in trying to achieve the aim of this project? If so, please give brief details and explain why alternative options were not progressed.

No.

**What impact will this proposal have on council budgets? Will it be cost neutral, have increased cost or reduce costs?**

Please explain briefly why this will be the result, detailing estimated savings or costs where this is possible.

It is hoped that the forward programme will help to reduce costs. Adding schemes to the forward programme does not have an immediate financial cost, however it provides the ability for operational teams to develop more efficient programmes of work when identifying schemes for delivery within an annual programme.

How will this proposal impact on the environment?		Positive impact (Place a X in the box below where relevant)	No impact (Place a X in the box below where relevant)	Negative impact (Place a X in the box below where relevant)	Explain why will it have this effect and over what timescale?	Explain how you plan to mitigate any negative impacts.	Explain how you plan to improve any positive outcomes as far as possible.
N.B. There may be short term negative impact and longer-term positive impact. Please include all potential impacts over the lifetime of a project and provide an explanation.					Where possible/relevant please include: <ul style="list-style-type: none"><li>• Changes over and above business as usual</li><li>• Evidence or measurement of effect</li><li>• Figures for CO<sub>2</sub>e</li><li>• Links to relevant documents</li></ul>		
Minimise greenhouse	Emissions from travel	x			More efficient planning and coordination of future highway		



How will this proposal impact on the environment?					Explain why will it have this effect and over what timescale?	Explain how you plan to mitigate any negative impacts.	Explain how you plan to improve any positive outcomes as far as possible.
N.B. There may be short term negative impact and longer-term positive impact. Please include all potential impacts over the lifetime of a project and provide an explanation.		<b>Positive impact</b> (Place a X in the box below where relevant)	<b>No impact</b> (Place a X in the box below where relevant)	<b>Negative impact</b> (Place a X in the box below where relevant)	Where possible/relevant please include: <ul style="list-style-type: none"> <li>• Changes over and above business as usual</li> <li>• Evidence or measurement of effect</li> <li>• Figures for CO<sub>2</sub>e</li> <li>• Links to relevant documents</li> </ul>		
<b>gas emissions</b> e.g. reducing emissions from travel, increasing energy efficiencies etc.					works will help to reduce emissions from construction vehicles.  Working closely with the delivery partners (NYH) to help to achieve the aims of their carbon reduction plan		
	Emissions from construction	<b>x</b>			More efficient planning and coordination of future highway works, will help to reduce emissions from construction vehicles.		

How will this proposal impact on the environment?		Positive impact (Place a X in the box below where)	No impact (Place a X in the box below where)	Negative impact (Place a X in the box below where)	Explain why will it have this effect and over what timescale?  Where possible/relevant please include: <ul style="list-style-type: none"> <li>• Changes over and above business as usual</li> <li>• Evidence or measurement of effect</li> <li>• Figures for CO<sub>2</sub>e</li> <li>• Links to relevant documents</li> </ul>	Explain how you plan to mitigate any negative impacts.	Explain how you plan to improve any positive outcomes as far as possible.
	Emissions from running of buildings		<b>x</b>				
	Other		<b>x</b>				
Minimise <b>waste</b> : Reduce, reuse, recycle and compost e.g. reducing use of single use plastic		<b>x</b>			<p>A more longer-term programme will potentially increase the potential for in-situ materials recycling on highway schemes, helping to reduce waste sent to landfill.</p> <p>It is the intention to begin to use lower carbon treatments on our</p>		

How will this proposal impact on the environment?  N.B. There may be short term negative impact and longer-term positive impact. Please include all potential impacts over the lifetime of a project and provide an explanation.	Positive impact (Place a X in the box below where relevant)	No impact (Place a X in the box below where relevant)	Negative impact (Place a X in the box below where relevant)	Explain why will it have this effect and over what timescale?  Where possible/relevant please include: <ul style="list-style-type: none"> <li>• Changes over and above business as usual</li> <li>• Evidence or measurement of effect</li> <li>• Figures for CO<sub>2</sub>e</li> <li>• Links to relevant documents</li> </ul>	Explain how you plan to mitigate any negative impacts.	Explain how you plan to improve any positive outcomes as far as possible.
				network from 24/25. This will include in situ recycling, where the existing carriageway structure is removed, crushed and graded, then is mixed with a Cementous additive and is then re-laid. This will minimise the use of new raw materials and reduces waste being transported to landfill.		
Reduce <b>water</b> consumption		<b>x</b>				

How will this proposal impact on the environment?  N.B. There may be short term negative impact and longer-term positive impact. Please include all potential impacts over the lifetime of a project and provide an explanation.	Positive impact (Place a X in the box below where)	No impact (Place a X in the box below where)	Negative impact (Place a X in the box below where)	Explain why will it have this effect and over what timescale?  Where possible/relevant please include: <ul style="list-style-type: none"> <li>• Changes over and above business as usual</li> <li>• Evidence or measurement of effect</li> <li>• Figures for CO<sub>2</sub>e</li> <li>• Links to relevant documents</li> </ul>	Explain how you plan to mitigate any negative impacts.	Explain how you plan to improve any positive outcomes as far as possible.
Minimise <b>pollution</b> (including air, land, water, light and noise)	x			Improving road surface quality  Taking steps to reduce the amount of material being taken to landfill and taking steps to safely encapsulate tar bound material within carriageway structures.		
Ensure <b>resilience</b> to the effects of climate change e.g. reducing flood risk, mitigating effects of drier, hotter summers	x			Delivery of drainage schemes to help reduce surface water flood risk. Delivery of drainage Improvement of bridge stock to enhance resilience.		

How will this proposal impact on the environment?  N.B. There may be short term negative impact and longer-term positive impact. Please include all potential impacts over the lifetime of a project and provide an explanation.	Positive impact (Place a X in the box below where)	No impact (Place a X in the box below where)	Negative impact (Place a X in the box below where)	Explain why will it have this effect and over what timescale?  Where possible/relevant please include: <ul style="list-style-type: none"> <li>• Changes over and above business as usual</li> <li>• Evidence or measurement of effect</li> <li>• Figures for CO<sub>2</sub>e</li> <li>• Links to relevant documents</li> </ul>	Explain how you plan to mitigate any negative impacts.	Explain how you plan to improve any positive outcomes as far as possible.
Enhance <b>conservation</b> and wildlife		<b>x</b>				
Safeguard the distinctive characteristics, features and special qualities of <b>North Yorkshire's landscape</b>		<b>x</b>				
Other (please state below)		<b>x</b>				

**Are there any recognised good practice environmental standards in relation to this proposal?** If so, please detail how this proposal meets those standards.

N/a

**Summary** Summarise the findings of your impact assessment, including impacts, the recommendation in relation to addressing impacts, including any legal advice, and next steps. This summary should be used as part of the report to the decision maker.

The development and implementation of the forward programme will assist in planning of future highways capital maintenance schemes helping to improve efficiency and reduce waste.

### Sign off section

This climate change impact assessment was completed by:

<b>Name</b>	<b>James Gilroy</b>
<b>Job title</b>	<b>Team Leader Highway Asset Management</b>
<b>Service area</b>	<b>Highways and Transport</b>
<b>Directorate</b>	<b>Environment</b>
<b>Signature</b>	<b>J Gilroy</b>
<b>Completion date</b>	<b>13.07.2023</b>

**Authorised by relevant Assistant Director (signature):** Barrie Mason

**Date:** 08/08/23