Directorate:	Place & Growth

Lead Members		Key Ara by sub		2021/22	2022/23	2023/24
Name	Key Area	Category	Capital Scheme	£	£	£
Pauline Jorgensen	Climate Emergency	Co2 reduction	Managing Congestion	5,000,000	5,000,000	7,000,000
Parry Batth	Environment	New facilities	Sports provsion to serve North & South Wokingham SDLs	1,750,000	4,080,000	0
John Kaiser	Investment and Regeneration	Housing delivery	Gorse Ride Regeneration (Phase 2 & 3)	5,000,000	6,000,000	1,561,875
Parry Batth Investment and Regeneration New fac		New facilities	Feasibility Case for Developing New Crematorium	3,300,000	2,700,000	0
Pauline Jorgensen	Roads and Transport	Improvement to existing facilities	Highways Carriageways Structural Maintenance	2,280,000	2,280,000	2,280,000
Pauline Jorgensen	Roads and Transport	New roads	California Crossroads	4,446,500	0	350,000
Pauline Jorgensen	Roads and Transport	New roads	SCAPE - Road infrastructure (dist roads etc) intial costs	71,287,000	35,000,000	2,200,000
Pauline Jorgensen	Roads and Transport	Service improvements	Wokingham Highways Investment Strategy (WHIS)	2,968,183	2,300,000	3,419,337
<b>5</b>			TOTAL	96,031,683	57,360,000	16,811,212

## Details

Service Area	Place & Growth	Budget Manager	Martin Heath								
Service Department	Highways & Transport	Lead Member	Pauline Jorgensen Transport	Highways and							
		Rolling Programme	No								
Project Title		Managing Congestion									
Project Description	]										
This project aims to create improvement to traffic flow throughout the borough with a number of approaches based around the principles of: Prevent - reducing the likelihood of incidents on the network causing problems for congestion including use of CCTV for parking enforcement (e.g. on school keep clear markings)  Monitor - Real-time data collection ot keep us up to date with the current state of traffic on the roads to include CCTV in key areas, ANPR on key routes to establish journey times and sensors in car parks and on street bays to provide real-time parking availability information to specific user groups (e.g. disabled users)  Inform - providing this information to road users on variable messaging signs and via user based apps/devices so that they can make informed choices before and during their journeys  Control - the ability to change traffic signal timings remotely will allow us to give priority to key routes and corridors to keep the majority of traffic moving; this would include a cloud-hosted traffic control solution to replace existing UTC in a 3 to 4 year phased programme to introduce real-time operations and adaptive control algorithms for the WBC network.											
Vision Priorities											
Please select the council priorities that	this bid will achieve										
Economic prosperity Please comple the section below with	how the project meets this priority (leave	blank if not)									
·	ing delays, people, goods and services w	,	ound the borough.	Yes							
Community safety			<u>.</u>								
	how the project meets this priority (leave	blank if not)									
				No							
Sustainable towns and parishes Please comple the section below with	how the project meets this priority (leave	blank if not)									
The project will reduce the number of r Carbon and Air Quality	motor vehicles idling in queues around all	of our towns and key intersecti	ons assisting with	Yes							
Affordable housing				1							
Please comple the section below with	how the project meets this priority (leave	blank if not)									
				No							
Tackling congestion											
Please comple the section below with	how the project meets this priority (leave	blank if not)									
This is the key aim of the project.				Yes							
Impact of development Please comple the section below with	how the project meets this priority (leave	blank if not)									
·	lopment is to manage the additional traffic	·	managing	Yes							
Clean green and enjoyable spaces											
	how the project meets this priority (leave	blank if not)									
				No							

Promoting quality of life for vulnerable Please comple the section below with	adults how the project meets this priority (leave	blank if	not)								
					No						
					140						
Ensuring opportunity for all children											
Please comple the section below with how the project meets this priority (leave blank if not)											
					No						
Ensuring physical and mental wellbein	0										
	how the project meets this priority (leave	blank if	not)								
					No						
Positive Implications											
Justification											
In reducing congestion there will be shexisting data collected by DfT to determ	orter journey times and more efficient us mine journey times.	e of the	existing highway network.	. This can be me	asured using						
,	.,,										
Risk Information											
Please identify the risks associated with	th this bid not proceeding										
in the borough do have some mitigation	likely to be any change to the current leven measures, however their aim is to not										
current situation to create a smoother	journeys and keep traffic moving.										
Additional Day											
Additional Details Project Managed By	WBC Service		Feasibility Completed	No							
Site Identified	Yes Yes	 	Site Available	Yes							
	No	i i	Site Available	162							
Planning Agreed	INO										
Additional Information	<u> </u>										
Planning not required except for some sensitive locations and so maximise like	Variable Messaging signs which will be exelihood of approval.	establish	ed on a site by site basis;	; signs can be siti	uated to avoid						
Links to other useful documents	]										
link	Comments										
3											

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ervice Area		Place & Gro	owth					Budget M	lanager	Martin Hea	th	
ervice Department		Highways &	& Transport					Lead Member Pauline Jorgensen Highways a Transport			and	
olling Programme	No											
roject Title			Mana	ging Con	gestion			]				
Budget Requested	17,00	00,000										
udget Phasing												_
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	Ī
Managing Congestion	5000000		7000000								17000000	1
IBA Stage												
Stage	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	% To
RIBA stage 0											0	0.0
RIBA stage 1											0	0.0
RIBA stage 2	500000	500000	700000								1700000	10.
RIBA stage 3	4490000	4490000	6290000								15270000	89.
RIBA stage 4	10000	10000	10000								30000	0.1
											0	0.0

Revenue Implications
Costs

500000

0

Canital Sahama	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Total of
Capital Scheme	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	scheme
0	50000	50000	50000	50000	50000	50000	50000	50000	50000	50000	500000

Details of Cost

There will be some software and ongoing communications and maintenance costs. It is anticipated that the work can completed using existing staffing levels.

Savings

Capital Scheme	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Total of
Capital Scheme	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	scheme
0											0

Details of Savings

Expected service delivery savings in parking enforcement and management. There will be savings to the economy through reduced journey times and end user cost savings.

# **Funding Identified**

Are there external funding streams identified to contribute towards or fully fund this bid? (if yes please add the details to the table below)

Funding Detail

Funding source	Amount (£'000)	Funding	Funding received	Comments
				There are potential funding pots such as innovation funds and LEP/BRRP monies which may become available throughout the life of the project

Details			
Service Area	Place & Growth	Budget Manager	Francesca Hobson
Service Department	Delivery and Infrastructure	Director	Chris Traill
		Lead Member :	Parry Batth, Environment and Leisure
Project Title	Sports pr	rovsion to serve North & South Wokingha	am SDLs
Project Description	]	Rolling Programme	
Development Locations Farm. The delivery of the	and the associated requirements for	o to enable delivery of the North and Sout or playing pitches, which are to be met at 2026, prior to completion of the housing 021.	this offsite facility at Grays
Instruction			
Please Select the counc	il priorities that this bid will achieve	)	]
Vision Priorities			J
Improve educational atta	ainment and focus on every child a	chieving their potential	No
Invest in regenerating to encouraging business gr	wns and villages, support social ar rowth	nd economic prosperity, whilst	Yes
Ensure strong sustainab development	le communities that are vibrant and	d supported by well designed	Yes
Tackle traffic congestion	in specific areas of the Borough		No
Improve the customer ex	xperience when accessing Council	services	No
Positive Implications			
Justification			
<ul> <li>☐ Improved performance</li> <li>☐ Reduction in insurance</li> <li>☐ Visual improvements t</li> <li>☐ Arrest further degrada</li> <li>☐ Reduction in the dema</li> </ul>	e claims (caused by trip hazards, p to the street scene – enhanced livin tion of road/footway surface and so ands for remedial work (patching).	ootholes etc). ng conditions.	

Budget Requested										
Budget Requested (£'000)	£5,830									
Budget Phasing										
Year 1 (£'000)	£1,750	Year 2 (£'000)	£4,080	Year 3 (£'000)	£0					
Year 4 (£'000)	£0	Year 5 (£'000)	£0	Year 6-10 (£'000)	£0					
Comments										
Revenue Implications										
Cost Year 1 (£'000)	£0	Cost Year 2 (£'000)	£0	Cost Year 3 (£'000)	£0					
Details of Cost										
Saving Year 1 (£'000)	£0	Saving Year 2 (£'000)	£0	Saving Year 3 (£'000)	£0					
Details of Savings										
Funding Identified										
Are there external funding streams	identified to contrib	ute towards or fully fund th	his bid? (if yes pl	ease add the details to the	e table below)					
Funding Detail										
Funding source	Amount (£'000)	Funding confirmed	Funding received	Notes						

## Please identify the risks associated with this bid not proceeding

The risks of not undertaking the programme include:

- Serious difficulty in continuing to meet statutory/legal requirements to maintain a safe highway due to gradual degradation of general highway condition through reduced or deferred investment,
- Increased risk of incidents resulting from footway defects
- Increased frequency and severity of highway defects occurring leading to increased exposure to Third Party claims and reduced ability to secure a defence under Section 58 of the Highways Act
- Consequential increase in insurance premiums and insurance excess amounts, and potential for insurance companies to withdraw or refuse insurance
- Continued depreciation of the council's asset.
- Consequential loss of highway capacity, loss of highway network links, increased congestion and adverse media attention Need for more frequent inspections and increased Reactive Maintenance as highway assets deteriorate more rapidly
- Public/businesses dissatisfaction and reduced perception of a quality service and the council's apparent performance, to the detriment of the whole community.
- Reduction in perceived living conditions in the Borough with potential further impact on the housing market.

Additional Information			
Project Managed By	WBC Service	Feasibility Completed	Yes
Site Identified Yes	]	Site Available	Yes
Planning Agreed	]		
Further Information	]		

## **Details**

Directorate *	Place & Growth		Budget Manager * Rhian Hayes				
Service Department *	Housing & Place Commissioning		Lead Member *	John Kaiser, Finance and Housing			
			Rolling Programme *	No			
Project Title *		Gorse Ride	Regeneration Phase 2	2			

## Project Description \*

To regenerate Gorse Ride - replacing the existing houses with high quality sustainable new homes set in a high quality environment with new shared spaces.

Gorse Ride was first built in the 1970s with buildings only expected to last around 20 years. As a result the existing houses are in poor condition with poor insulation and high running costs for residents living there. There are wider problems with general poor drainage and lack of open public spaces for the community to enjoy.

Phase 1 (Arnett Avenue) is due for completion in April 2021 with Phase 2 following on with the development of 249 new homes with the vast majority being affordable and all designed to be more eco-friendly.

The scheme was developed in full consultation with existing residents and local community representatives and approved by the Council's Planning Committee in December 2020.

Contractor selection is underway.

## RAG Status (Certainty around financial request and project delivery)

Green	High certainty on figures and project delivery						
Amber	Some certainty on figures and project delivery						
Red	Low certainty on figures and project delivery						
•	, , , ,						
Select "RAG Status" *	Green						
Comments regarding RAG Status	Funding projections based on latest cost plans produced by project consultants - to be amended once contractor appointed.						

## Please select the MTFP category that this bid will achieve \*

Adult Social Care	
Please comple the section below	w with how the project meets this priority (leave blank if not)
MTFP sub category	The new homes will meet a range of housing needs including a number of bungalows and ground floor flats (to be adapted where needed) for those more elderly and/or vulnerable residents
Children Services and Schools	
Please comple the section below	w with how the project meets this priority (leave blank if not)
Please comple the section below	w with how the project meets this priority (leave blank if not)
MTFP sub category  Climate Emergency	
MTFP sub category  Climate Emergency	w with how the project meets this priority (leave blank if not)  w with how the project meets this priority (leave blank if not)

Please comple the section below with how the project meets this priority (leave blank if not)				
MTFP sub category	A great deal of focus during design has been on creating a high quality external living environment for			
WITT Sub category	the new community			
Internal Convices				

Internal Services Please comple the section below with I	ow the project meets this priority (leave blank if not)	
MTFP sub category	23	

Investment and regeneration Please comple the section below with	how the project meets this priority (leave blank if not)
MTFP sub category	The project will result in the community led regeneration of Gorse Ride
Roads & Transport Please comple the section below with	how the project meets this priority (leave blank if not)
MTFP sub category	Infrastructure for 200 electric car charging points included with scope to add more in future. Integrated secure bike storage in apartment blocks and storage space in houses to help encourage green travel
	and reduce reliance on cars
Positive Implications	
Justification *	1
	housing , improved sustainability, high quality public realm and external environment based on a scheme ents and local community representatives
Risk Information  Please identify the risks associated wi	th this bid not proceeding *
encouragement and support from Cou	I then many families would continue to live in poor quality accommodation and the costs to maintain and run
Additional Details *	
Project Managed By	Feasibility Completed Yes
Site Identified	Yes Site Available Yes
Planning Agreed	Yes
Additional Information	 1
There is a full project governance stru	cture for the Gorse Ride regeneration
Links to other useful documents	]
link	Comments
·	

ervice Department  Housing & Place Commissioning  Lead Member  John Kalser  John John John John John John John John	•	Rhian Haye							owth	Place & Gro		ectorate *			
Stage   Year 1   Year 2   Year 3   Year 4   Year 5   Year 6   Year 7   Year 8   Year 9   Year 10   Year	ser,	John Kaiser	mber	Lead Mer						Place & Growth					
Stage   Year 1   Year 2   Year 3   Year 4   Year 5   Year 6   Year 7   Year 8   Year 9   Year 10   Year					Lead Member			issioning	Service Department						
udget Requested in £'000    12562												ling Programme			
Capital Scheme   Year 1   2021/22   2022/23   2023/24   2024/25   2025/26   2026/27   2027/28   2028/29   2029/30   2030/31						2	on Phase	Regenerati	rse Ride F	Go		ject Title			
Variable								662	12!		<u>000</u>	dget Requested in £'(			
Capital Scheme   2021/22   2022/23   2023/24   2024/25   2025/26   2026/27   2027/28   2028/29   2029/30   2030/31												dget Phasing *			
Stage Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 2030/31  sibility sign ntruction out												Capital Scheme			
Stage  Year 1 2021/22 2022/23 2023/24 2024/25 2024/25 2025/26 2026/27 2027/28 2026/27 2027/28 2028/29	12562	2030/31	2023/30	2020/23	2021120	2020/21	2023/20	2024/23				Gorse Ride Regeneration Ph2			
Stage  Year 1 2021/22 2022/23 2023/24 2024/25 2024/25 2025/26 2026/27 2027/28 2026/27 2027/28 2028/29												nital Stage *			
asibility sign intruction out  unding Identified *  of unding identified and identified to contribute towards or fully fund this bid? (if yes please add the details to the table and ing Detail lease ensure you complete this section with as much information as is possible  Funding source Amount (£'000) Funding confirmed Funding received Comments - for example - Quote relevangreement  evenue Implications osts *  O  Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10	LINTAL OT SCHEME														
Sevenue Implications  Capital Scheme  Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10  Tout to tot  Tout it to tot  Answer here  Answer here  Answer here  Tunding Identified *  To funding identified identified identified to contribute towards or fully fund this bid? (if yes please add the details to the table identified	0	2000,01	2020/00	2020/20	2021720	2020/21	2020/20	202-1/20	2020/21	2022/20	2021/22	sibility			
unding Identified * of funding identified  re there external funding streams identified to contribute towards or fully fund this bid? (if yes please add the details to the table unding Detail lease ensure you complete this section with as much information as is possible  Funding source Amount (£'000) Funding confirmed Funding received Comments - for example - Quote relevagreement  Pevenue Implications osts *  O  Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10	0											·			
unding Identified * o funding identified   re there external funding streams identified to contribute towards or fully fund this bid? (if yes please add the details to the table unding Detail	0														
lease ensure you complete this section with as much information as is possible  Funding source  Amount (£'000)  Funding confirmed  Funding received  Funding received  Comments - for example - Quote relevangreement  agreement  evenue Implications  osts *  O  Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10	le below)	the table	details to	se add the	yes pleas	nis bid? (if	ully fund th	vards or fu	itribute tov			there external funding stre			
Funding source  Amount (£'000)  Funding received  Comments - for example - Quote relevangreement  Evernue Implications  Sosts *  Capital Scheme  Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10					ble	is possil	nation as	ch inform	h as mu	ection wit	l ete this se				
£'000           Capital Scheme         Year 1         Year 2         Year 3         Year 4         Year 5         Year 6         Year 7         Year 8         Year 9         Year 10	evant contribution			nts - for ex				ding	Fun						
Sosts *															
Costs * 0  Year 1															
Sosts *															
£'000           osts *         0           Year 1         Year 2         Year 3         Year 4         Year 5         Year 6         Year 7         Year 8         Year 9         Year 10												venue Implications			
Canital Schame I I I I I I I I I I I I I I I I I I I															
	1 otal of scheme											Capital Scheme			
	0														
etails of Cost												ails of Cost			

avings *	£'0		]								
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme
etails of Savings											•

Details	P1850			
Service Area	Place & Growth	Budget Manager	Rhian Hayes	
Service Department		Lead Member	Parry Batth, Environment and Leisur	re
		Rolling Programme	No	
Project Title	F	easibility Case for Developing Ne	w Crematorium	
carrying out the construction of the crooptimum service for local residents and The budget of £400,000 will be used to Feasibility Stage 2020/21. This will in the concept design, including outline paccordance with the design programmer the RIBA Plan of Work 2013.  Planning Stage first half of 2021. Dudesign, building services systems, our design and project strategies to include accordance with the design programmer The construction of the crematorium of the construction.	21) and prepare a planning application (2) ematorium in 2021/22. The outcome will be all the best financial return for the council. To commission a consultant to carry out the include developing the project objectives a proposals for structural design, outline spense and issue the final project brief. This corring this stage, the consultant will prepare thine specifications, cost information and place all architectural, structural and building the incommendation and place. This corresponds to phase 3 'Develop will take place from end of 2022/23 throug sponding to phase 5 'construction' of the final project brief.	e a fully operational crematorium e and project outcomes, project buc ecifications and preliminary cost ir bresponds to work phase 1 'Prep e a developed design, including co project strategies in accordance w services information, specialist st ed Design' and phase 4 'Technica h to early 2023 in line with the cor	facility in the borough by 2023 the dget and develop initial project broformation along with relevant proportion and Brief and phase 2 'Coordinated and updated proposal with design programme. Also, prejubcontractor design and specifical Design' of the RIBA Plan of Wonstruction programme and resolu	ief. Also, preparing oject strategies in oncept Design' of s for structural oare the technical ations, in ork 2013.
Vision Priorities  Please select the council priorities tha	ut this hid will achieve			
Improve educational attainment and for 1) Work with partners to be one of the 2) Maintain high performance overall	ocus on every child achieving their potent best local authorities in the country for ea	ducational attainment	ort and early intervention	No
Invest in regenerating towns and village 1) Work with residents, businesses and Wokingham	ges, support social and economic prosper and partners to develop an affordable progrand provide amenities that people value	ity, whilst encouraging business of	growth	Yes
	es that are vibrant and supported by well or ering services to support appropriate design			Yes
Tackle traffic congestion in specific ar 1) Explore different private and public	eas transport options to reduce congestion a	nd improve journeys		Yes
	consistent customer service		technology to access our	Yes

# Positive Implications

Justification

There are currently no crematorium facilities in Wokingham Borough and residents must travel to Reading or Bracknell for this service. In 2017 the council commissioned Cemetery Development Services to assess the need for a new crematorium in the borough. This study considers the likely demand for a crematorium considering trends in death rates, population projections and the location of competing facilities. The balance of evidence supports the contention that a crematorium would be viable as a commercial enterprise as well as providing important community infrastructure for a growing local population.

Please identify the risks associated with this bid not proceedin	g

Needs analysis has identified that there is considerable income potential for the council from developing a crematorium. Particularly, with the amount of growth anticipated for the borough. There is a risk that if the council does not capitalise on this opportunity then it will be lost. Either to private investors within the borough or through adjacent local authorities with existing crematoria expanding their services. Equally, the commercial environment could change at any time during the feasibility and planning stages to make the project unviable. The most likely scenario would be new entrants to the market. To mitigate risk the project should be treated as confidential, proceed at pace and monitor the competitive environment.

#### **Additional Details**

Project Managed By	WBC Service	Feasibility Completed No	
Site Identified	Yes	Site Available Yes	
Planning Agreed	No		

## Additional Information

The possibility of developing a crematorium in the borough was initially reviewed in 2017 when a needs assessment, options appraisal and basic business plan were prepared. The initial findings were supportive of perusing the project but further work was postponed during the council's restructure during the 21st Century Council change programme.

Now the project is being restarted with the emphasis on commercialisation and income generation.

A further barrier to development has been the difficulty identifying an appropriate site on which to develop the crematorium. This is now close to being resolved

## Links to other useful documents

	IIIK	Comments
1		Needs assessment
2		
3		

udget Phasing											
Capital Scheme	Year 1 2021/22	Year 2	Year 3 2023/24	Year 4 2024/25	Year 5	Year 6	Year 7	Year 8 2028/29	Year 9	Year 10 2029/30	Total of sche
Budget	3300000	<b>2022/23</b> 2700000	0	2024/25	2025/26	2026/27	2027/28	2020/29	2028/29	2029/30	6000000
baaget	3300000	2700000	U								0000000
IBA Stage											
Stage	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2028/29	Year 10 2029/30	Total of sche
RIBA stage 0											0
RIBA stage 1											0
RIBA stage 2											0
RIBA stage 3											0
RIBA stage 4											0
RIBA stage 5											0
omments	7										
Jillients											
evenue Implications											
evenue Implications osts	C	)	<u> </u>								
osts	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Total of sche
•			Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2028/29	Year 10 2029/30	
Capital Scheme	Year 1	Year 2									Total of sch
Capital Scheme	Year 1	Year 2									
Capital Scheme	Year 1	Year 2									
Capital Scheme	Year 1	Year 2									
Capital Scheme	Year 1	Year 2									
Capital Scheme	Year 1	Year 2									
Capital Scheme	Year 1	Year 2									
Capital Scheme	Year 1	Year 2									
Capital Scheme	Year 1	Year 2 2022/23									
osts	Year 1 2021/22	Year 2 2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2028/29	2029/30	0
Capital Scheme	Year 1 2021/22 5282 Year 1	Year 2 2022/23	2023/24 Year 3	2024/25 Year 4	2025/26 Year 5	2026/27 Year 6	2027/28 Year 7	2028/29 Year 8	2028/29 Year 9	2029/30 Year 10	
Capital Scheme etails of Cost	Year 1 2021/22 5282 Year 1 2021/22	Year 2 2022/23 2062 Year 2 2022/23	2023/24 Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	2027/28 Year 7 2027/28	Year 8 2028/29	Year 9 2028/29	Year 10 2029/30	Total of sche
Capital Scheme etails of Cost	Year 1 2021/22 5282 Year 1	Year 2 2022/23	2023/24 Year 3	2024/25 Year 4	2025/26 Year 5	2026/27 Year 6	2027/28 Year 7	2028/29 Year 8	2028/29 Year 9	2029/30 Year 10	0

# **Funding Identified**

Are there external funding streams identified to contribute towards or fully fund this bid? (if yes please add the details to the table below)

be used to pay off the original capital investment. If the council chose to pay off the loan over a longer time period, a revenue income could be generated from the outset.

Funding Detail

Funding source	Amount (£'000)	Funding	Funding received	Comments

Details		
Service Area Place & Growth	Budget Manager	Aivaras Jasiunas
Service Department Highways + Transport	Director	Chris Traill
	Lead Member :	Pauline Jorgensen, Highways and Transport
Project Title Highways	s Carriageway Structural Maintena	ance
Project Description	Rolling Programme	Yes
Resurfacing of carriageways (roads) to repair damage beyond the asset, improves its condition, such as increasing skid resistance highway safety.		
Instruction		
Please Select the council priorities that this bid will achieve		<b>_</b>
Vision Priorities		_ 7
Improve educational attainment and focus on every child achievi	ring their potential	Yes
Invest in regenerating towns and villages, support social and eccentration encouraging business growth	onomic prosperity, whilst	Yes
Ensure strong sustainable communities that are vibrant and sup development	ported by well designed	Yes
Tackle traffic congestion in specific areas of the Borough		Yes
Improve the customer experience when accessing Council servi	ices	Yes
Positive Implications		
Justification		
The following benefits are realised through this rolling programm  ☐ Improved performance indicators. ☐ Reduction in insurance claims (caused by trip hazards, pothol ☐ Visual improvements to the street scene – enhanced living co ☐ Arrest further degradation of road/footway surface and substru ☐ Reduction in the demands for remedial work (patching). ☐ Potential for improvements in road safety due to increased skil ☐ Improved highway condition, drainage, and life of asset.	les etc). onditions. ructure.	ice condition etc.

Budget Requested					
Budget Requested (£'000)	£6,840				
Budget Phasing					
Year 1 (£'000)	£2,280	Year 2 (£'000)	£2,280	Year 3 (£'000)	£2,280
Year 4 (£'000)		Year 5 (£'000)		Year 6-10 (£'000)	
Comments					
Revenue Implications					
Cost Year 1 (£'000)	£0	Cost Year 2 (£'000)	£0	Cost Year 3 (£'000)	£0
Details of Cost					
Saving Year 1 (£'000)	£0	Saving Year 2 (£'000)	£0	Saving Year 3 (£'000)	£0
Details of Savings					
					<del>-</del>
Funding Identified					
Are there external funding streams	identified to contrib	ute towards or fully fund th	nis bid? (if yes ple	ease add the details to the	e table below)
Funding Detail					
		Funding	Funding		
Funding source	Amount (£'000)	confirmed	received	Notes	

## Please identify the risks associated with this bid not proceeding

The risks of not undertaking the programme include:

- Serious difficulty in continuing to meet statutory/legal requirements to maintain a safe highway due to gradual degradation of general highway condition through reduced or deferred investment.
- Increased risk of fatal incidents resulting from highway defects thereby increasing the risk of Corporate Manslaughter
- Inability to adequately address risks described in Highways Asset Management Risk Register
- Increased frequency and severity of highway defects occurring leading to increased exposure to Third Party claims and reduced ability to secure a defence under Section 58 of the Highways Act
- · Consequential increase in insurance premiums and insurance excess amounts, and potential for insurance companies to withdraw or refuse insurance
- · Continued depreciation of the council's asset.
- · Potential need to impose speed restrictions, lane closures or road closures in order to safeguard users of a deteriorating highway network
- Strong criticism and possible legal action by Department for Transport (DfT) for lack of action to adequately maintain the highway network, which is the largest and most visible community asset for which local authorities are responsible (estimated value in WBC of £1.13 Bn).
- · Consequential loss of highway capacity, loss of highway network links, increased congestion and adverse media attention
- · Need for more frequent inspections and increased Reactive Maintenance as highway assets deteriorate more rapidly
- Possible legal action for failure to ensure expeditious movement of traffic (Statutory duty under TMA)
- Public/businesses dissatisfaction and reduced perception of a quality service and the council's apparent performance, to the detriment of the whole community.
- Reduction in perceived living conditions in the Borough with potential further impact on the housing market.

Additional Information			
Project Managed By	WBC Service	Feasibility Completed	Yes
Site Identified Yes	]	Site Available	Yes
Planning Agreed	]		
Further Information	]		

# Details

Directorate *	Place & Growth	Budget Manager *	Malcolm Pinto
Service Department *	Highways, Transport and Compliance	Lead Member *	Pauline Jorgensen Highways and Transport
		Rolling Programme *	No
Project Title *		California Crossroads	
Project Description *	]		
	feel of the California cross roads but making a pring the pedestrian areas outside the shops a		we are also providing more
RAG Status (Certainty around financial re			
Green Amber	High certainty on figure Some certainty on figure		
Red	Low certainty on figure		
Select "RAG Status" *	Amber		
Comments regarding RAG Status	Project has just finished prelim design and is survey works have just been completed and completely collapsed and blocked. This was	shows that the existing draina	
Please select the MTFP category that	at this bid will achieve *		
Adult Social Care Please comple the section below with	how the project meets this priority (leave blant	c if not)	
MTFP sub category	Please	choose MTFP sub category	
Children Services and Schools Please comple the section below with	how the project meets this priority (leave blanl	c if not)	
MTFP sub category	Please	choose MTFP sub category	
Climate Emergency Please comple the section below with	how the project meets this priority (leave blanl	c if not)	
MTFP sub category	Please	choose MTFP sub category	
Environment Please comple the section below with	how the project meets this priority (leave blanl	c if not)	
MTFP sub category	Please	choose MTFP sub category	
Internal Services Please comple the section below with	how the project meets this priority (leave blanl	c if not)	
MTFP sub category		choose MTFP sub category	

Investment and regeneration	how the project meets this priority (leave blank if not)
MTFP sub category	Please choose MTFP sub category
Roads & Transport	
	how the project meets this priority (leave blank if not)
MTFP sub category	Improvement to existing facilities
Positive Implications	
Justification *	
Improves the public relm around the ca the road as well as reducing the journe	alifornia cross roads to give it more of a sence of place. The additional crossing points help users to navigate by times during peak hours.
Risk Information	
Please identify the risks associated wit	h this bid not proceeding *
S106 money will need to be given back	< to the developer
Additional Details *	
Project Managed By	WBC Service Feasibility Completed Yes
Site Identified	Yes Site Available Yes
Planning Agreed	Yes
Additional Information	
Links to other useful documents	
link	Comments
2	

Details	
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Directorate *		Place & Growth					]	Budget M	/lanager	Malcolm Pinto		
Service Department	Highways, Transport and Compliance						Lead Member Pauline Jorgensen Highways Transport			gensen Highways a	and	
Rolling Programme	No	]					_					
Project Title			Califor	nia Cross	roads							
Budget Requested in £	<u>'000</u>		47	97	]							
Budget Phasing *	1											_
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	
California Crossroads	4447		350								4797	1
Capital Stage *	7											
Stage	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	% o Tota Cos
Feasibility	222										222.35	4.64
Design Contruction	222.35 4002.3		350								222.35 4352.3	4.64 90.73
Fit out	4002.3		330								4332.3	0.00
Funding Identified *  No funding identified  Are there external funding str	Answe	·	] ntribute to	wards or f	ully fund tl	his bid? (i	f yes plea	se add the	e details to	o the table	below)	]
Funding Detail Please ensure you comp	L lete this se	ection wi	th as mu	ch inforn	nation as	is poss	ible					-
Funding source	Amount	(£'000) Funding confirmed			Funding received Comments - for example - Quote relevangreement			vant contribution				
S106	47	97	Y	es								
												]
Revenue Implications	£'0		1									
Costs *	(		<u> </u>					1 v -		I.v	1	1
Capital Scheme	Year 1	Year 2	Year 3 2023/24	Year 4 2024/25	Year 5	Year 6	Year 7	Year 8 2028/29	Year 9	Year 10	1	
0	2021/22	2022/23	LULUILT	LULTILU	2025/26	2026/27	2027/28	2020,20	2029/30	2030/31	Total of scheme	
0	0	0	0	202-1/20	2025/26	2026/27	2021128	2020/20	2029/30	2030/31	Total of scheme	
Details of Cost				202420	2025/26	2026/27	2021128	2020/20	2029/30	2030/31		1

**£'000**Savings \* 0

Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme
0	0										0

Details of Savings

Reduction in maintenance costs for drainage, lighting and surfacing as scheme will be new infrastructure and not require large scale maintenance for first 4-5 years, and light maintenance for several years after. Difficult to deterime exact costs.

	ta	

Directorate ^	Place & Growth	Budget	Manager *	lan Haller	
Service Department *	Transport, Drainage and Compliance, Delivery & Infrastructure	Lead M	lember *	Pauline Jorgensen Transport	Highways and
		Rolling	Programme *	Yes	
Project Title *		SCAPE Road I	nfrastructure		
	_				
Project Description *					
	re as part of the Council's SDLs and agree okingham Distributor Road, South Wokingh y Way.				
RAG Status (Certainty around financial I					
Green		figures and project	·		
Amber Red		n figures and project figures and project			
· ·	Low containty on	nguico una project	delivery		
Select "RAG Status" *	Green				
Comments regarding RAG Status  Please select the MTFP category the	Contract for delivery is ongoing.				
Adult Social Care Please comple the section below with	n how the project meets this priority (leave	blank if not)			
MTFP sub category					
Children Services and Schools Please comple the section below with	n how the project meets this priority (leave	blank if not)			
MTFP sub category		New fac	ilities		
Climate Emergency Please comple the section below with	n how the project meets this priority (leave	blank if not)			
MTFP sub category					
Environment Please comple the section below with	n how the project meets this priority (leave	blank if not)			
MTFP sub category					
Internal Services Please comple the section below with	n how the project meets this priority (leave	blank if not)			
MTFP sub category	94	•			
	38	<u> </u>			

Investment and regeneration Please comple the section below with	how the project meets this priority (leave blank if not)
MTFP sub category	Housing delivery
Roads & Transport Please comple the section below with	how the project meets this priority (leave blank if not)
MTFP sub category	New roads
Positive Implications	
Justification *	3
Arborfield Cross Relief Road has rece	on the design of infrastructure with the first scheme constructed and delivered at Lower Earley Way in 2019. Ently been opened to traffic and traffic will be able to use the new bridge at Barkham Bridge in December 2020 construction is underway on the North Wokingham Distributor Road, Winnersh Relief Road Phase 2 and the m Distributor Road.
Risk Information	
Please identify the risks associated w	ith this bid not proceeding *
Schemes not yet started in construction	e projects currently in construction; currently 6 projects. Funding is required in future years in order to do so. on could be deferred but this would impact housing supply numbers for the Borough and lead to development in improvement or mitigation. One scheme requires the relocation of one of the Council's Children's centres & a new
Additional Details *	
Project Managed By	WBC Service Feasibility Completed Yes
Site Identified	Yes Site Available Yes
Planning Agreed	Yes
Additional Information	
Links to other useful documents	]
link	Comments
1 2	

Details			for	eseeabl	e known	costs.							
Directorate *		Place & Gr	owth				]	Budget M	lanager	Ian Haller			
Service Department		Transport,	Drainage an	d Complian	ce, Delivery	& Infrastruc		Lead Me	mber	Pauline Jor Transport	gensen Highways a	and	
Lead Member   Pauline Jorgensen   Highways and Transport   Transport   Transport   Transport   Transport   Lead Member   Pauline Jorgensen   Highways and Transport   Highways and Transport   Lead Member   Pauline Jorgensen   Highways and Transport   Highways and Transp													
Project Title			SCAPE F	Road Infra	structure			I					
Budget Requested in £'	<u>000</u>		108	3487	]								
Budget Phasing *	]											•	
Capital Scheme											Total of scheme		
SCAPE Road Infrastructure											108487	i	
Capital Stage *	1												
Stage											Total of scheme	Total	
Feasibility											0		
Design & Construction	71287	35000	2200								108487	100.00%	
Fit out											0	0.00%	
-			_										
No funding identified	<u>Y</u> (	<u>es</u>										_	
Are there external funding stre	eams ident	ified to cor	ntribute to	wards or fu	ully fund th	nis bid? (if	yes pleas	se add the	details to	the table l	below)		
Funding Detail Please ensure you compl	] ete this se	ection wi	th as mu	ch inform	nation as	is possil	ble					_	
Funding source	Amount	£'000)	Funding	confirmed	Funding	received	Comments for example Quete relevant contribution						
S106 CIL/Forward Funding Grants	108	487	108	3487									
Revenue Implications Costs *		<b>)00</b>	]									I	

40		

Year 6

2026/27

Year 7

2027/28

Year 8

2028/29

Year 9

2029/30

Year 10

2030/31

Total of scheme

0

Year 5

2025/26

Year 1

2021/22

**Capital Scheme** 

Details of Cost

Year 2

2022/23

Year 3

2023/24

Year 4

2024/25

No revenue spend during construction

	£'000
Savings *	0

Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme
0											0

Details of Savings

New infrastructure linked to housing growth

Details P1841 Service Area Place & Growth **Budget Manager** Aivaras Jasiunas ead Member Service Department Highways & Transport Pauline Jorgensen, Roads & Transport Rolling Programme Yes Project Title Wokingham Highways Investment Strategy (WHIS) Project Description Wokingham Highways Investment Strategy" known as the WHIS is a "Needs Based" approach to maintaining Wokingham's highways network valued at £1.13B, aligned to the Council's and stakeholder's priorities in the most efficient manner possible. The WHIS supports the Local Transport Plan and Transport Vision to 2036. The highways network was split into the following asset classes each with a defined asset owners: 1. Carriageways & Footways 2. Structures Drainage 4. Street Furniture 5. Traffic Management 6. Street Lighting The Asset Owner for each asset group has developed a 30-year investment profile based on supporting Wokingham's corporate and stakeholder priorities. This is based on achieving a targeted level of improved asset condition (Good, Fair, Poor) using government promoted asset management best practice and whole life principles. From the 30-year profiles the first 10 years have been extracted into this MTFP capital bid. Vision Priorities Please select the council priorities that this bid will achieve Improve educational attainment and focus on every child achieving their potential 1) Work with partners to be one of the best local authorities in the country for educational attainment Yes Maintain high performance overall 3) Focus on narrowing the gap in the achievement of children from particular groups by delivering targeted support and early intervention Invest in regenerating towns and villages, support social and economic prosperity, whilst encouraging business growth 1) Work with residents, businesses and partners to develop an affordable programme of regeneration in our towns and villages, starting with Wokingham Yes 2) Assist communities, increase trade and provide amenities that people value 3) Focus on supporting business growth Ensure strong sustainable communities that are vibrant and supported by well designed development 1) Concentrate on planning and delivering services to support appropriate design and development Yes 2) Create thriving communities Tackle traffic congestion in specific areas Yes

1) Explore different private and public transport options to reduce congestion and improve journeys

Improve the customer experience when accessing services

- 1) Provide a responsive, flexible and consistent customer service
- 2) Give residents confidence that Council Tax is being spent wisely
- 3) Continue to train and develop our staff and working practices to focus on our priorities
- 4) Build on our good practice resolving your queries at first point of contact and providing residents with modern technology to access our services

Positive Implications

# Justification

Investment across the six highway asset groups will deliver a number of benefits including:

- 1. Promotes reputation of Wokingham Borough Council as "A Great Place to Live, an even Better Place to Do Business"
- 2. Aligned to the Council's corporate and stakeholder priorities
- Supports the Local Transport Plan and Transport Vision to 2036
- Delivers the most cost effective sustainable maintenance regime for Wokingham's 736km highway network
- 5. Delivers the government promoted approach to risk based highways asset management
- Delivers visible improvement in network condition
- Improves Member, T&P Councils, residents & customers satisfaction.

Measurement of these benefits will be carried out through the Performance Management Framework in the new Highways contracts, commencing 1st April 2019.

Yes

### Please identify the risks associated with this bid not proceeding

As part of the investment profiles the six Asset Owners have considered the implications of not receiving the requested level of capital investment. Each asset group has calculated the impact on asset condition assuming the current level of capital funding continues over the 30-year period. The impacts are summarised as:

- 1. Further deterioration of asset condition and an increase in the % of assets in a Poor condition and which require treatment at a later stage
- 2. Increased capital investment (to the current bid) in later years
- 3. Increase level of safety defects on the network putting highway users at increased risk
- 4. Increase in revenue budgets to maintain deteriorating network
- Increased risk of network failure
- 6. Stakeholder, Member, T&P Council, business, resident (customer) dissatisfaction at highways network and reputational damage to Wokingham Borough Council

#### **Additional Details**

Project Managed By	WBC Service	Feasibility Completed Yes
Site Identified	Yes	Site Available Yes
Planning Agreed	No	

#### Additional Information

Wokingham's highway network is by far the Council's most valuable asset at 736km and £1.13B. It is used by most residents on a daily basis and essential for business and economic prosperity. Sustainable investment of the highway is required to meet the Council's corporate objectives, and its stakeholder's requirements including:

Promotes reputation of Wokingham Borough Council as "A Great Place to Live, an even Better Place to Do Business"

The Council's Transport Vision to 2036 is "to deliver and maintain a safe, reliable and joined-up transport system that connects new and existing communities, businesses, commercial centres while providing leisure opportunities. The vision will future-proof the transport network for new and emerging technology; reduce social exclusion; improve network resilience; accommodate climate change; reduce congestion and improve productivity"

The WHIS has been developed using best practice asset management principles promoted by government and aligned to the Wokingham Highway Asset Management Framework. Investment will reduce reactive works, promote planned, co-ordinated and well communicated works and improve customer satisfaction including Members, T&P Councils and residents. Investment will also deliver efficiency and value for money within the new highway contracts and provide project certainty from 1st April 2019.

## Links to other useful documents

	link	Comments
1	TBC	Wokingham Adopted Highway Asset Management Policy & Strategy
2	TBC	Wokingham Highway Investment Strategy (WHIS)
3	TBC	WHIS Planned Investment Model- Combined

Budget Requested	£8,68	£8,687,520											
Budget Phasing	7												
WHIS CAPITAL	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme		
Capital Bid											£0		
Allocated Capital to be removed  Capitial bid (NET)	£2,968,183	£2,300,000	£3,419,337								£0 £8,687,520		
Capitial bid (NET)	12,900,103	12,300,000	13,419,337								18,087,520		
RIBA Stage													
Stage	Year 1	Year 2	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6	Year 7 2027/28	Year 8	Year 9 2029/30	Year 10 2030/31	Total of scheme		
RIBA stage 0	2021/22	2022/23	2023/24	2024/25	2023/26	2026/27	2021128	2028/29	2029/30	2030/31	£0		
RIBA stage 1											£0		
RIBA stage 2											£0		
RIBA stage 3 RIBA stage 4											£0 £0		
RIBA stage 5											£0		
Comments													
Detailed highways investment mo Priorities and stakeholder requirer		en undertaken	with the six As	set Owners, a	and the most o	ost effective in	nvestment in V	Vokingham's h	nighways netw	ork, aligned to	Corporate		
Revenue Implications	N	one	1										
Costs	INC	one	<u>.</u>										
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme		
No implications	None	None											
Savings		EO	Revenue Saving	s	]								
WHIS REVENUE	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Total of		
Existing associated revenue costs	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	scheme £0		
Proposed revenue costs											£0		
Revenue savings											£0		
Details of Savings													
Funding Identified  Are there external funding stream	s identified to c	ontribute towa	rds or fully fun	d this bid? (if y	yes please add	d the details to	the table belo	w)					
Funding Detail	]												
Funding Detail Funding source	Amoun	t (£'000)	Funding	confirmed	Funding	received	I	Comments		1			
Funding source	Amoun	t (£'000)	Funding o	confirmed	Funding	received		Comments		]			
Funding Detail  Funding source  Non identified but see comment	Amoun	t (£'000)	Funding (	confirmed	Funding	received		Comments					