# **Overview and Scrutiny Committee**

# 23 January 2025

# Capital Plan Review 2024/25 & 2025/26

# Annexes 1 - 4

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Capital Plan: List A Service Summary										
		Expenditure To 31/03/24	2024/25 Estimate inc Prior Year Slippage	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total
Capital Plan Schemes		£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
Planning, Housing & Environmental Health Street Scene, Leisure & Technical Services Corporate		1 683 203	429 2,386 700	30 275 3,137	30 159 250	30 159 0	30 174 0	30 159 0	30 159 0	610 4,154 4,290
	Sub-total	887	3,515	3,442	439	189	204	189	189	9,054
Capital Renewals										
Planning, Housing & Environmental Health Street Scene, Leisure & Technical Services Corporate		n/a n/a n/a	997	16 1,868 420	0 574 120	0 554 126	21 446 232	22 991 324	34 501 253	93 5,931 2,070
	Sub-total	n/a	1,592	2,304	694	680	699	1,337	788	8,094
Total		887	5,107	5,746	1,133	869	903	1,526	977	17,148

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Plann	Ca∣ ing, Housi	pital Plan: ng and En		tal Health					
	Expenditure To 31/03/24	2024/25 Estimate inc Prior Year	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total
Capital Plan Schemes	£'000	Slippage £'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
Housing Temporary Accommodation & Resettlement Scheme Home Upgrade Grant Scheme Environmental Health	0 0 0 1	30 400 0 (1)	30 0 0 0	30 0 0 0	30 0 0 0	30 0 0 0	30 0 0 0	30 0 0 0	210 400 0 0
Sub-total	1	429	30	30	30	30	30	30	610
Capital Renewals	n/a	0	16	0	0	21	22	34	93
Total Planning, Housing and Environmental Health	1	429	46	30	30	51	52	64	703

	Planning,	-	Plan: List nd Enviro		ealth					
	Code	Expenditure To 31/03/24	2024/25 Estimate inc Prior Year Slippage	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total
Housing		£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
(a) Better Care Fund (DFGs)										
(i) Mandatory Grants Less repayments	P03AC	n/a	1,288 (10)	1,150 (10)	1,300 (10)	1,300 (10)	1,300 (10)	1,050 (10)	1,050 (10)	8,438 (70)
(ii) Discretionary Grants	P03AT	n/a	261	150						411
(iii) Government Grant		n/a	(1,539)	(1,290)	(1,290)	(1,290)	(1,290)	(1,040)	(1,040)	(8,779)
Sub-total		n/a	0	0	0	0	0	0	0	0
(b) Housing Assistance Less repayments Sub-total	P03AD	n/a n/a n/a	60 (30) 30	60 (30) 30	60 (30) 30	60 (30) 30	60 (30) 30	60 (30) 30	60 (30) 30	420 (210) 210
Total Housing to Summary		0	30	30	30	30	30	30	30	210
(c) Temporary Accommodation & Resettlement Scheme Sub-total	P03AW	n/a n/a	400 400	0	0	0	0	0	0	400 400
Total Temporary Accommodation to Summary		0	400	0	0	0	0	0	0	400

	Planning,		Plan: List nd Enviro		lealth					
	Code	Expenditure	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	Scheme
		To 31/03/24	Estimate inc	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate	Total
			Prior Year							
			Slippage							
		£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
(d) Home Upgrade Grant Scheme (HUG2) Government Grant	P03AF	n/a n/a	168 (168)							168 (168)
Sub-total		n/a	0	0	0	0	0	0	0	0
Total Home Upgrade Grant Scheme to Summary		0	0	0	0	0	0	0	0	0

Capital Plan: List A Planning, Housing and Environmental Health										
	Justification	Scheme notes								
Housing (a) Better Care Fund (DFGs)		Given the level of carry forward this year which includes prior year slippage the budget has been reprofiled across the years until 2028/29. Funding continues to be made available from the Better Care Fund to enable qualifying residents to apply for grants to help with adaptation costs and we are now seeing spend return to pre-Covid levels.								
(b) Housing Assistance	Former Corp't Aims & Priorities	Budget reviewed by Communities & Housing Advisory Board, July 2016. Gross budget provision reduced from £90,000 to £60,000 per annum. An earmarked reserve has been established to meet any shortfall in assumed grant repayments.								
(c) Temporary Accommodation and Resettlement Scheme	Former Corp't Aims & Priorities	The Local Authority Housing Fund provided an opportunity to secure future funding of £1,672,000 for Temporary Accommodation, and homes for use under the Afghan Citizens Resettlement Scheme. The eligibility criteria stipulates the acquisition of a 4 bed property within 2024/25. Full Council agreed the contribution of £400,000 to be added to the Capital Plan in order to facilitate the year one purchase which is to be funded from the Temporary Accommodation Reserve.								
(d) Home Upgrade Grant Scheme (HUG2)	External Funding	The Home Upgrade Grant Scheme will deliver retrofit energy efficiency measures to thirty private sector homes over a two year period. Due to challenges in relation to scheme set up there has been significant delays such that the first batching of homes only commenced in September 2024. This has impacted on the number of homes that can be delivered before the 31 March 2025 deadline. HUG2 has proved to be a complex scheme, targeting a limited number of 'off gas' low energy efficient homes, occupied by low-income households. We have therefore revised our delivery plan based on discussion with our managing agent, reducing the target number of completed homes from 30 to 14. While the HUG scheme in-principal grant funding of £540,000 was based on a Department for Energy Security and Net Zero allocated spend of £18,000 per home our scheme managing agent has assessed the average spend per property (to date) to be £12,000 per home, based on an average spend nationally within EON. We have therefore reduced the expected HUG scheme capital spend figure from the in-principal grant sum allocated to £168,000.								

	Planni	-	oital Plan: ng and Env		al Health					
	Code	Expenditure To 31/03/24	2024/25 Estimate inc Prior Year Slippage	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total
Environmental Health		£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
(a) Anti-idling Campaign Project Government Grant Sub-total	P02EM	21 (20) 1	10 (11) (1)							31 (31) 0
Total Environmental Health to Summary		1	(1)	0	0	0	0	0	0	0
<b>Capital Renewals</b> (b) Environmental Protection Provision for Inflation	P02EBCR01 P02EZ	n/a n/a		16			20 1	20 2	30 4	86 7
Total Capital Renewals to Summary	•	n/a	0	16	0	0	21	22	34	93

Capital Plan: List A Planning, Housing and Environmental Health									
	Justification	Scheme notes							
Environmental Health (a) Anti-idling Campaign Project Capital Renewals	Statutory requirement, Health &	Provision relates to the purchase of five mobile sensors to record indicative levels of Nitrogen Dioxide and Particulates at participating schools. This will enable monitoring of air quality associated with school traffic, specifically where car engines remain in an idling position. This project is in line with the agreed Air Quality Action Plan (AQAP).							
(b) Environmental Protection	Former Corp't Aims & Priorities	Provisions relate to the replacement of noise and gas pollution monitoring equipment.							

s	Ca Street Scene, L	pital Plan: .eisure & T		Services					
	Expenditure To 31/03/24	2024/25 Estimate inc Prior Year Slippage	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total
Capital Plan Schemes	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
Street Scene	n/a	167	129	129	129	129	129	129	941
Leisure Larkfield Leisure Centre Angel Centre Sports Grounds Other Leisure Schemes	130 0 127 138	160 150 83 5	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 15	0 0 0	0 0 0 0	290 150 210 158
<b>Technical Services</b> Car Parking Electrical Vehicle Charging Points Land Drainage / Flood Defence	n/a 7 281	560 33 1,228	30 0 116	30 0 0	30 0 0	30 0 0	30 0 0	30 0 0	740 40 1,625
Sub-tot	al 683	2,386	275	159	159	174	159	159	4,154
Capital Renewals	n/a	997	1,868	574	554	446	991	501	5,931
Total Street Scene, Leisure & Technical Services	683	3,383	2,143	733	713	620	1,150	660	10,085

	Stree	Cap t Scene, L	oital Plan: eisure & T		Services					
	Code	Expenditure To 31/03/24	2024/25 Estimate inc Prior Year Slippage	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total
Street Scene		£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
(a) Green Waste Bins Growth / Replacement	P02BC	n/a	73	31	31	31	31	31	31	259
(b) Refuse Bins Growth / Replacement	P02DA	n/a	62	61	61	61	61	61	61	428
(c) Garden Waste Bin Replacement	P02CF	n/a	32	37	37	37	37	37	37	254
(d) Food Waste - Communal Properties Less Grants	P02EP	n/a	30 (30)	30 (30)						60 (60)
Total Street Scene to Summary		n/a	167	129	129	129	129	129	129	941
Larkfield Leisure Centre										
(e) PV System	P05LR	130	10							140
(f) Wetside Changing Room Refurbishment	P05LS	n/a		150						150
Total Larkfield Leisure Centre to Summary		130	10	150	0	0	0	0	0	290

Capital Plan: List A Street Scene, Leisure & Technical Services										
	Code	Expenditure To 31/03/24	2024/25 Estimate inc	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total
			Prior Year Slippage							
SSLTS Schemes con't/ Angel Centre		£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
(g) Boiler Replacement	P05BF		150							150
Total Angel Centre to Summary		0	150	0	0	0	0	0	0	150

Capital Plan: List A Street Scene, Leisure & Technical Services										
	Justification	Scheme notes								
Street Scene										
<ul><li>(a) Green Waste Bins Growth / Replacement</li><li>(b) Refuse Bins Growth / Replacement</li></ul>	Former Corp't Aims & Priorities	Recycling and refuse provisions cater for growth in the number of properties served and the replacement of existing collection bins and boxes.								
(c) Garden Waste Bin Replacement	Reduce Expenditure & Income	Provision for replacement of garden waste containers.								
(d) Food Waste - Communal Properties	Reduce Expenditure & Income	Provision to separate food waste collections for all communal properties. This will divert food waste from residual waste to maximise recycling of this waste stream. Full cost to be met from external DEFRA Funding.								
Larkfield Leisure Centre										
(e) PV System	Climate Change & Cost	Installation of PV system (solar panels) to the sports hall roof at Larkfield Leisure Centre. This will allow the site to produce some of it's elelctricty demand from an on-site renewable source, resulting in annual savings to energy costs. Scheme completed and working well.								
(f) Wetside Changing Room Refurbishment	Reduce Expenditure & Income Generation	The changing village cubicles have come to the end of their economic life and are in need of replacement. The project will see the replacement of the cubicles and a refurbishment of the wet change area providing increased customer satisfaction and reducing ongoing repair costs.								

Capital Plan: List A Street Scene, Leisure & Technical Services									
	Justification	Scheme notes							
SSLTS Schemes con't/									
Angel Centre									
(g) Boiler Replacement	Former Corp't Aims & Priorities	The Council is obliged under the Management Agreement to maintain the facilities, including plant and equipment and the building structure. Replacement of boilers is needed to ensure the continuing operation of the building.							

Capital Plan: List A Street Scene, Leisure & Technical Services											
	Code	Expenditure To 31/03/24		2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total	
<ul> <li>Sports Grounds</li> <li>(a) Racecourse Sportsground Riverside Revetment Less Grants</li> </ul>	P05DD	141 (19)	84 (9)							225 (28)	
(b) Racecourse Sportsground Rugby Pitch Drainage Less Developer Contributions	P05DE	122 15 (10)	75 16 (8)	0	0	0	0	0	0	197 31 (18)	
Sub-total Total Sports Grounds to Summary		5 127	8	0	0	0	0	0	0	13 210	

Capital Plan: List A Street Scene, Leisure & Technical Services									
	Justification	Scheme notes							
Sports Grounds									
(a) Racecourse Sportsground Riverside Revetment	Health & Safety	Replace sections of the existing wooden revetment which is failing and causing erosion of the riverbank at Tonbridge Racecourse Sportsground. Scheme is to be part funded by a grant from the Environment Agency. Phase 1 & Phase 2 has been completed but has overspent by £14,300 (phase 2) due to weather conditions and the requirement to replace trees.							
(b) Racecourse Sportsground Rugby Pitch Drainage	External Funding	The scheme will improve drainage to the rugby pitches at Tonbridge Racecourse Sportsground that are currently subject to regular flooding to maintain and enhance their use. Funded from developer contributions and a virement of £8,000 from the Land Drainage Improvement Programme. Budget approved in February 2020, and increased by £10,000 to £26,000 which is offset in full by grant from Sport England. Underspend relates to modifications to scheme in liason with Rugby Club and cabinet member. To complete by end of financial year.							

Capital Plan: List A Street Scene, Leisure & Technical Services											
Code         Expenditure         2024/25         2025/26         2026/27         2027/28         2028/29         2029/30         2030/31         Scheme											
		To 31/03/24	Estimate inc	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate	Total	
			Prior Year								
			Slippage								
Other Leisure Schemes		£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	
(a) Tonbridge Cemetery / Closed Churchyards Memorial Safety	P05KV	141	5				15			161	
Less Developer Contributions		(3)						-	_	(3)	
Sub-total		138	5	0	0	0	15	0	0	158	
Total Other Leisure Schemes to Summary		138	5	0	0	0	15	0	0	158	

Capital Plan: List A Street Scene, Leisure & Technical Services										
	Justification	Scheme notes								
Other Leisure Schemes (a) Tonbridge Cemetery / Closed Churchyards Memorial Safety	Former Corp't Aims & Priorities	Provision based on Local Government Ombudsman's recommendation to inspect every five years.								

	Capital Plan: List A Street Scene, Leisure & Technical Services													
	Code	Expenditure To 31/03/24	2024/25 Estimate inc Prior Year Slippage	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total				
Car Parking		£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000				
(a) Existing Car Parks Improvement Programme	P01AB	n/a	30	30	30	30	30	30	30	210				
(b) Bailey Bridge East Car Park Improvements	P01AE	n/a	300							300				
(c) Introduction of Automatic Number Plate Recognition	P01AF	n/a	70							70				
(d) Parking Amendments to Car Parks & On-Street Parking	P01AG	n/a	160							160				
Total Car Parking to Summary		n/a	560	30	30	30	30	30	30	740				
Transportation														
(e) Electrical Vehicle Charging Points Less grant and contributions	P01EA	86 (79)	113 (80)							199 (159)				
Total Transportation to Summary		7	33	0	0	0	0	0	0	40				
Land Drainage / Flood Defence														
(f) Wouldham River Wall	P01HS	25	1,100							1,125				
(g) Leigh Flood Storage Area	P01HV	256	128	116						500				
Total Land Drainage/Flood Defence to Summary		281	1,228	116	0	0	0	0	0	1,625				

Capital Plan: List A Street Scene, Leisure & Technical Services										
	Justification	Scheme notes								
Car Parking										
(a) Existing Car Parks Improvement Programme	Aims &	An annual provision for capital investment in the Council's off-street car parks to ensure that their condition is adequate for health & safety, legislation, the needs of our customers and income generation. A condition survey of the car parks has been progressed to determine a future work programme.								
(b) Bailey Bridge East Car Park Improvements		The formalisation of the existing grass overflow area in Bailey Bridge East car park with new appropriate surfacing and marked parking bays. The scheme is to include additional car park lighting, together with the extension of the existing CCTV system, new pay and display machines, and associated signage to make the car park suitable for the introduction of new charges.								
(c) Introduction of Automatic Number Plate Recognition	Management Improvements	The scheme will see the introduction of a trial period for an ANPR system within two Council car parks. This will include the installation of a new entry/exit point camera, barrier, payment point and signage, as well as the mangagement of the system and the collection of revenue for both car parks. The project outcome will provide the basis of further assessment to the wider use of ANPR within the Borough.								
(d) Parking Amendments to Car Parks & On-Street Parking	Generation	The scheme will make modifications to exisiting car parks and on-street parking in order to make them suitable for the introduction of Pay and Display charging. The modifications across multiple sites will include Pay and Display machines and associated signage, drainage improvement works (Bailey Bridge West), and the installation of a new passive CCTV system (Martin Square).								
Transportation										
(e) Electrical Vehicle Charging Points	Aims &	Provision to progress phases 1 and 2 of programme to install Electric Vehicle charging points in Council owned car parks across the borough. Procurement progressed using framework and KCC countywide tender exercise. Installation of phase 1 nearing completion and phase 2 due before the end of the financial year.								

Capital Plan: List A Street Scene, Leisure & Technical Services										
	Justification	Scheme notes								
Land Drainage / Flood Defence										
(f) Wouldham River Wall	Aims & Priorities	Strengthening / rebuilding to address movement detected in the retaining wall between the public open space and the River Medway. Budget increased by £300,000 to £1,000,000, as part of the 2015/16 Capital Plan Review, reflecting a re-evaluation of scheme costs by the consultant Quantity Surveyor. Budget increased by a further £125,000 to maintain the purchasing power of the reprogrammed scheme. Wouldham River Wall is being developed in liaison with the Environmental Agency to ensure the replacement and design of the structure is fit for future purpose and able to cope with the impact of climate change. A project team is due to be established with the project being developed over the next financial year.								
(g) Leigh Flood Storage Area	Former Corp't Aims & Priorities	Contribution to an Environment Agency project to improve the Leigh Flood Storage Area. Project aims to provide additional flood protection and reduce the risk of flooding to local households and business premises and a range of community and leisure facilities, including those in the ownership of the Council, particularly in central Tonbridge. Scheme approved Cabinet September 2016. Works commenced and due for completion in 25/26.								

Capital Plan: List A Street Scene, Leisure & Technical Services												
		Code	Expenditure To 31/03/24	2024/25 Estimate inc Prior Year Slippage	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total	
Capital Renewals			£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	
Sports Grounds & Open Spaces Less grant and contributions		P05KGBC05	n/a n/a	113	1,152	166	122	175	220	182	2,130	
				113	1,152	166	122	175	220	182	2,130	
Technical Services: (a) CCTV		P01BA	n/a	40	40	40	47	40	40	40	287	
(b) Car Parking		P01JF	n/a	48	0	83	161	0	6	21	319	
Provision for Inflation			n/a	201 0	1,192 12	289 9	330 17	215 15	266 25	243 28	2,736 106	
	Sub-total			201	1,204	298	347	230	291	271	2,842	
Leisure Centres: (c) Angel Centre (d) Larkfield Leisure Centre (e) Tonbridge Swimming Pool (f) Poult Wood Golf		P05KGBC01 P05KGBC02 P05KGBC04	n/a n/a n/a	412 438 139	306 198 325	62 144 92	15 77 86	28 86 85	347 405 60	90 104 59	1,260 1,452 846	
Clubhouse		P05KGBC03	n/a	37	59	35	37	19	11	25	223	
Course		P05KGBC07	n/a	0	26	11	0	67	24	11	139	
Grounds Maintenance		P05KGBC06	n/a	111 1,137	26 940	39 383	67 282	3 288	68 915	6 295	320 4,240	
Provision for Inflation Savings Target (assumes 25%)	Sub-total	P05KZ	n/a n/a	(341) 796	9 (285) 664	12 (119) 276	14 (89) 207	233 21 (93) 216	85 (300) 700	34 (99) 230	175 (1,326) 3,089	
Total Capital Renewals to Summary			n/a	997	1,868	574	554	446	991	501	5,931	

Capital Plan: List A Street Scene, Leisure & Technical Services										
	Justification	Scheme notes								
Capital Renewals										
Street Scene - Recycling Initiatives	Former Corp't Aims & Priorities	} }								
Sports Grounds & Open Spaces	& Priorities	} } }								
Technical Services: (a) CCTV		<ul> <li>}</li> <li>Provision for the replacement of life expired assets (primarily children's play equipment and sports / other</li> <li>} equipment) used at leisure facilities. Provisions reviewed annually.</li> </ul>								
(b) Car Parking		} } }								
Leisure Centres:		} }								
(c) Angel Centre		} }								
(d) Larkfield Leisure Centre		}								
(e) Tonbridge Swimming Pool		}								
(f) Poult Wood Golf Course		} }								
Savings target		Following the Overview and Scrutiny Committee review of capitals renewals (September 2014) savings target increased from 20% to 25% for 2015/16 and embedded in the detailed estimates thereafter by increasing estimated useful life for scheduled items. However, no changes were made to the Leisure Centre renewals schedules (expended by TMLT) so the 25% savings target is retained throughout the plan period.								

Capital Plan: List A Corporate											
		Expenditure To 31/03/24	2024/25 Estimate inc Prior Year Slippage	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total	
<b>Capital Plan Schemes</b> Land and Property Information Technology Initiatives Other Schemes		£'000 128 49 26	£'000 600 90 10	£'000 3,137 0 0	£'000 250 0 0	£'000 0 0	£'000 0 0	£'000 0 0	£'000 0 0	£'000 4,115 139 36	
	Sub-total	203	700	3,137	250	0	0	0	0	4,290	
Capital Renewals		n/a	595	420	120	126	232	324	253	2,070	
Total Corporate		203	1,295	3,557	370	126	232	324	253	6,360	

	Capital Plan: List A Corporate												
	Code	Expenditure To 31/03/24	2024/25 Estimate Prior Year Slippage	2025/26 Estimate	2026/27 Estimate	2027/28 Estimate	2028/29 Estimate	2029/30 Estimate	2030/31 Estimate	Scheme Total			
Land and Property		£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000			
(a) Tonbridge Castle Offices: Re-tile Roof	P06AA	10			250					260			
(b) Gibson East Refurbishment	P06AL	n/a	600	2,400						3,000			
<ul> <li>(c) De-carbonising the Council's Estate Solar PV at Tonbridge Pool LED at Tonbridge Pool LED at Larkfield Leisure Centre Solar PV at Larkfield Leisure Centre Re-felt and roof insulation upgrade at Larkfield Leisure Centre Air Source Heat Pumps at Larkfield Leisure Centre Sub-metering at Larkfield Leisure Centre and Tonbridge Pool Less Grants</li> </ul>	P06AM AM10 AM20 AM30 AM40 AM50 AM60 AM70	97 21	60 393 575 189 (1,217)	1,165 (428)						0 97 21 60 393 575 1,354 0 (1,645)			
Total Land and Property to Summary		128	600	3,137	250	0	0	0	0	4,115			
Information Technology Initiatives													
(d) General Data Protection Regs	P06DR	49	9							58			
(e) Integra Centros Financial Management System	P06CS	n/a	81							81			
Total Information Technology Initiatives to Summary		49	90	0	0	0	0	0	0	139			

Capital Plan: List A Corporate										
	Code	Expenditure	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	Scheme
		To 31/03/24	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate	Total
			Prior Year							
		£'000	Slippage £'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
Other Schemes		2000	2000	2000	2000	2000	2000	2000	2000	2000
(f) UK Shared Prosperity Fund Projects/Initiatives	P06FN									
Mobile CCTV	FN10	21								21
Tonbridge Wayfinding	FN20	10	14							24
Digital Information Boards	FN30	40	80							120
Shopfront and Vacant Unit Improvements	FN40	34	61							95
Bus Shelter Green Roofs Pilot	FN50	31								31
West Kent Green Business Grants	FN60	35	50							85
Carbon Descent Plans	FN70	n/a	75							75
Safer Sustainable Car Parks	FN80	n/a	100							100
Less Grants	FN90	(145)	(370)							(515
Sub-total		26	10	0	0	0	0	0	0	36
(g) Rural England Prosperity Fund Projects/Initiatives	P06F0									
Investment in Micro & Small Enterprises	F010	36	89							125
Develop and Promote Visitor Economy	F020		89							8
Create/Improvements to Local Green Spaces	F030		67							6
Existing Cultural, Historic & Heritage Institutions	F040	40	37							7
Active Travel Enhancements in the Local Area	F050		67							6
Rural Circular Economy Projects	F060		22							2
Less Grants	F090	(76)	(371)							(447
Total Other Schemes to Summary		26	10	0	0	0	0	0	0	3

Capital Plan: List A Corporate				
	Justification	Scheme notes		
Land and Property				
(a) Tonbridge Castle Offices : Re-tile roof	Former Corp't Aims & Priorities	Retiling of roof to protect asset. Condition of roof has started to deteriorate and the scheme now needs to be planned in, based on contractor estimates. The current £60k budget has been uplifted by £190k due to the affect of 16 years of inflation and the bulk of the budget has been deferred to 2026/27. Spend to 31/3/16 relates to re-roofing works associated with the Tonbridge Castle Reception enhancement project carried out a number of years ago.		
(b) Gibson East Refurbishment	Cost Saving	To allow the consolidation of the Council's Kings Hill office accommodation, Gibson East will need to undergo a refurbishment of both internal and external spaces, in order to allow relocation of facilities and uses which are currently provided at Gibson Building West. This will include the installation of renewable and low carbon technologies in line with the Council's Climate Chagne Strategy. A £200,000 annual saving associated with the disposal of Gibson Building West has already been incorporated into the Council's Medium Term Financial Strategy from 2026/27.		
(c) De-carbonising the Council's Estate	Cost Saving	The de-carbonisation of the Council's Estate will be supported by the investment in renewable technologies. The project will deliver LED lighting at Tonbridge Swimming Pool and Larkfield Leisure Centre, the installation of Solar PV panels at both sites, including the upgrading of roofing insulation and re-felting at Larkfield Leisure Centre. The building management systems (BMS) will be upgraded, and the installation of sub-metering at both sites will enable the monitoring of energy and water usage. Installation of Air Source Heat Pumps to replace the current end of life gas boilers serving the fitness pool and will support the Council's plan to become carbon neutral by 2030. This will provide an anticipated annual CO2 saving of 185 tonnes, in addition to this there will be a reduction in maintenance costs from the existing gas fired boilers. External grant funding has been obtained for the installation of additional solar PV and air source heat pumps at Larkfield Leisure Centre. This will result in a TMBC contribution of £930,000 and an external grant contribution of £1,644,799.		

Capital Plan: List A Corporate				
	Justification	Scheme notes		
Information Technology Initiatives				
(d) General Data Protection Regs	Cost Saving	To provide an upgrade to the current cash receipting system to ensure data protection is maintained.		
(e) Integra Centros Financial Management System	Maintenance	The upgrade to Integra Centros has been required due to the existing version of the software, Integra 2, having its software support ceased from 31st March 2025, meaning any security vulnerabilities and/or bugs will no longer be addressed. The upgrade to Centros will involve the base software, upgrades to the current reporting software and additional modules requested by services. The budget required of £80,500 will include additional support if required and the project management on the upgrade will be run in-house with support from the Council's software supplier. Upgrade is to be funded from the earmarked Transformation Reserve.		
Other Schemes				
(f) UK Shared Prosperity Fund Projects/Initiatives	External Funding	Projects/Initiatives to be funded largely from the UK Shared Prosperity Fund Grant Award and the balance from the Kent and Medway 100% Business Rates Retention Pilot Reserve. Further details can be found in the report to Cabinet on 5 July 2022. Within the UKSPF Programme, Government does allow considerable flexibility in spend between the three key intervention areas, with up to 30% of the total programme budget being able to be moved from one intervention to another. Up until Year 3, there was limited change to the existing Investment Plan produced in 2022. Recent report to MT and cabinet Member in June 2024 established the principle that if there is underspend in any of the individual UKSPF project capital allocations, then this would look to be mopped up by other existing UKSPF capital projects, instead of sending funding back to Government. This report was subsequently followed up with a further report in December 2024 which set out some proposed amendments to the Investment Plan aimed at ensuring as close to 100% of the funding is retained for the benefit of the borough ( <b>PLEASE NOTE - still in Call-in period</b> ).		
(g) Rural England Prosperity Fund Projects/Initiatives	External Funding	The split set out above is the indicative split used in the UKSPF Investment Plan Addendum. The reality on the ground is likely to be slightly different as the level of funding per intervention is dictated by the number and value of applications submitted and whether they get approved by the panel. With the funding fully allocated by November 2024, it is clear that 'Active Travel Enhancements' budget will be underspent and the 'Visitor Economy' budget will likely be overspent, whilst the other interventions will be roughly similar to the original forecast. Like the UKSPF, there is considerable flexibility between interventions should it be required, so any amendments to the initial indicative split will be acceptable to DEFRA (and expected).		

		Сар	ital Plan: L							
			Corporate							
	Code	Expenditure	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	Scheme
		To 31/03/24	Estimate inc	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate	Total
			Prior Year							
			Slippage							
<b>•</b> • • • <b>•</b>	Deer	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
Capital Renewals	P06FA									
(a) General										
Departmental Administration	GR01	n/a	8		1					9
Council Offices	GR02	n/a	3	16				3	4	26
Print Unit	GR03	n/a	23	105		19			89	236
Telephones	GR05	n/a			10					10
Tonbridge Christmas Lighting	GR09	n/a		43						43
Elections	GR10	n/a	12							12
Su	ib-total	n/a	46	164	11	19	0	3	93	336
(b) Information Technology	P06FB	n/a	549	252	105	101	216	293	134	1,650
Desktop Hardware	FB10									
Mobile Hardware	FB20									
Computer Suite	FB30									
Other Hardware	FB40									
Network	FB50									
Corporate Software	FB60									
Operational Software	FB70									
User Software	FB80									
Su	ıb-total	n/a	549	252	105	101	216	293	134	1,650
Provision for Inflation	P06FZ	n/a	0	4	4	6	16	28	26	84
Total Capital Renewals to Summary	i	n/a	595	420	120	126	232	324	253	2,070

Capital Plan: List A Corporate				
	Justification	Scheme notes		
Capital Renewals (a) General Departmental Admin Council Offices Print Unit Tonbridge Christmas Lighting Elections	Former Corp't Aims & Priorities	<pre>} } } } Provision for the renewal of life-expired or obsolete equipment. Subject to annual review. } </pre>		
(b) Information Technology		See sub-headings for type of equipment covered by renewals provisions. Full replacement, significant upgrades and new systems are identified as capital plan schemes in their own right.		

# Schedule of List B Schemes

Service			
	Scheme Title	Cost	Recommended
		(£'000)	Action
Planning, Housing & Environmental Health			Inclusion to:
	Acquisition of Resettlement and Temporary Accommodation.	4,200	List A
	(Revised cost is inclusive of the £400k previously approved).		

# Schedule of List B Schemes

Service			
	Scheme Title	Cost	Recommended
		(£'000)	Action
Street Scene, Leisure &			Inclusion to:
Technical Services	Haysden Country Park - Site Improvements Works, Phase 2 works, Various.	50	List A
	Tonbridge Racecourse Sportsground - Site Improvement Works, Phase 3, Tennis Courts.	65	List A
	Swanmead Sportsground - Flood Alleviation Works.	25	List A
	Tonbridge Cemetery Vaults.	43	List A
	Installation of digital CCTV systems at the Council's Leisure Facilities.	85	List A

# Schedule of List B Schemes

Service			
	Scheme Title	Cost	Recommended
		(£'000)	Action
Corporate Inc. Property Services			Inclusion to:
	De-carbonising the Council's Estate: Boiler Replacement at PWGC.	250	List A

# Schedule of List C Schemes

Cost Bands: A = £5,000 to £25,000 B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £200,000 E= Greater than £200,000					
Service New / Existing Scheme	Scheme Title Details of Scheme / Comm	ents	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification	
Planning, Housing & Environmental Health	Environmental Improveme Improvements, Tonbridge	nts: River Medway Riverside Environmental	A/S	Band D	
Existing Scheme	<ul> <li>Proposal for new riverside environmental improvements including lighting along sections of the River Medway in Tonbridge. Section 1, from Town Lock to Cannon Lane; Section 2, from the Big Bridge to Tonbridge Swimming Pool and Section 3 along River Walk and through River Lawn. Brought forward following residents and Member requests to improve the security of pedestrian access to the town centre.</li> <li>Monies are currently being secured through developer contributions and further opportunities for developer contributions may be forthcoming. External consultant appointed to ensure a co-ordinated approach across the 3 sections. The consultant's report will be used to inform the evaluation. Section 1 is being evaluated for delivery.</li> </ul>			External funding	
	Recommended for evaluat				
	Revenue budget needed for evaluation:	Nil			

# Schedule of List C Schemes

Cost Bands: A = £5,000 to £25,000 B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £200,000 E= Greater than £200,000					
Service New / Existing Scheme	Scheme Title Details of Scheme / Comments		Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification	
Planning, Housing & Environmental Health Existing Scheme	<ul> <li>Housing: Acquisition of Resettlement and Temporal Further to Council decision C24/87 taken on 22<sup>nd</sup> Octob awarded a sum of £1.68m through the Local Authority H order to comply with the grant conditions, the Council ne properties: three properties for resettlement families and accommodation. It is hoped that utilising further Council aside will enable a higher number of properties for temp be delivered</li> <li>Officers are in the process of identifying suitable proper properties but need to have Council approval to proceed Including the LAHF grant award, and the funds approve authority currently has around £4.2m set aside to fund to properties. This is made up as follows:</li> <li>LAHF - grant Earmarked Reserve – TA Revenue reserve for Capital Schemes (ringfenced) S106 funds (received)</li> <li>Further funds are being sourced via pending Section 10 affordable housing.</li> </ul>	er 2024, TMBC was lousing Fund (LAHF). In eeds to provide eight d five for temporary il funding already set borary accommodation to ties and sites for these d in a timely manner. d in October 2024, the he provision of these £1,683,863 £1,300,000 £ 940,000 £ 250,000		Band E Provision of Temp Accommodation in the borough and to comply with Local Authority Housing Fund conditions	

# Schedule of List C Schemes

Cost Bands	Cost Bands: A = £5,000 to £25,000 B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £200,000 E= Greater than £200,000				
Service	Scheme Title	Recommended for Evaluation	Cost Band		
New / Existing Scheme	Details of Scheme / Comments	✓ = Yes X = No	and		
		A/S = Already Selected	Justification		

Housing: Acquisition of F Cont./	Resettlement and Temporary Accommodation	
Details of properties to be d Housing.	iscussed with Cabinet Member for Finance and	
'Temporary Accommodati	ack' evaluation in 2024/25 and to amend the on and Resettlement' scheme, currently on the ude the additional resettlement, and temporary s.	
Revenue budget needed for evaluation:	No additional revenue will be sought. The scheme cost, including the evaluation, will form part of the overall cost, and will be contained within the funding set out above.	

Cost Bands: A	Cost Bands: A = £5,000 to £25,000 B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £200,000 E= Greater than £200,000					
Service New / Existing Scheme	Scheme Title Details of Scheme / Comments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification			
Street Scene, Leisure & Technical Services Existing Scheme	Open Spaces: Haysden Country Park – Site Improvements Phase 2         Additional site improvements have been identified within the Management Plan for the site including path improvements, play area improvements, and replacement of the existing building facility.         The park remains extremely popular throughout the year. Funding from developer contributions of £50,000 has been received.         Recommended for 'fast-track' evaluation in 2024/25 due to availability of external funding.         Revenue budget needed for evaluation:		Band C Health & Safety External funding Income generating			

Cost Bands: A = £5,000 to £25,000 B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £200,000 E= Greater than £200,000					
Service New / Existing Scheme	Scheme Title Details of Scheme / Comments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification		
Street Scene, Leisure & Technical Services Existing Scheme	Open Spaces: Holly Hill Path Improvements         Improvements to path network at Holly Hill Public Open Space. Scheme subject to funding from developer contributions.         Retain on List C for evaluation at some future time if external funding becomes available.         Revenue budget needed for	X	Band A External funding Health & Safety		
	needed for evaluation:				

Cost Bands: A	Cost Bands: A = £5,000 to £25,000 B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £200,000 E= Greater than £200,000				
Service New / Existing Scheme	Scheme Title Details of Scheme / Comments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification		
Street Scene, Leisure & Technical Services	Open Spaces: Tonbridge Castle - Site Improvements General site improvements/repairs to include path revetment and refurbishment identified following liaison with the Council's Health and Safety Officer.	A/S	Band D Health & Safety		
Existing Scheme	Potential for developer contributions and other external funding. Initial evaluation identified a number of health and safety repairs which were rectified using revenue budgets. No developer contributions / external funding opportunities available so full evaluation deferred.				
	Revenue budget     Nil       needed for     evaluation:				

Cost Bands: A	x = £5,000 to £25,000  B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £2	00,000 E= Greater	than £200,000
Service New / Existing Scheme	Scheme Title Details of Scheme / Comments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification
Street Scene, Leisure & Technical Services Existing Scheme	Sports Grounds: Tonbridge Racecourse Sportsground – Improvement Works Phase 3         Phase 3 improvements aim to enhance existing provisions and bring forward new facilities for the public. Proposals include issues identified in recent management plan, including the potential extension of the Skate Park and Outdoor Gym, improvements to paths, improvements to drainage, improvements to tennis courts and alternative use of outdoor bowls facilities.         Potential for developer contributions and other external funding opportunities.         Scheme(s) recommended for evaluation as part of the 2024/25 Capital Plan Review.         Retain the main scheme on List C for evaluation in the future if external funding becomes available.         Tennis Court recommended for 'fast-track' evaluation in 2024/25 due to health & safety issues and the availability of external funding to cover the full cost of the scheme.         Revenue budget       Nil	A/S	Band D External Funding Health & Safety
	needed for evaluation:		

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Service	Scheme Title	Recommended for Evaluation	Cost Band
New / Existing Scheme	Details of Scheme / Comments	✓ = Yes X = No	and
		A/S = Already Selected	Justification
Street Scene, Leisure & Technical	Swanmead Sportsground: Flood Alleviation Works	A/S	Band A
Services	Works required to address existing and potentially increasing issues with flooding on site.		External Funding
Existing Scheme	Works proposed to ensure future continuing use and support current income from pitch hire. To be progressed subject to the identification of external funding. The project was identified in liaison with the Tonbridge Sports Association.		
	Scheme will also consider the potential of additional on-site parking.		
	Recommended for 'fast-track' evaluation in 2024/25.		
	Revenue budget     Nil		
	needed for evaluation:		

Cost Bands: A = £5,000 to £25,000 B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £200,000 E= Greater than £200,000				
Service New / Existing Scheme	Scheme Title Details of Scheme / C	comments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification
Property Services	De-carbonising the C	ouncil's Estate: Boiler Replacement at PWGC		Band D
Existing Scheme	carbon neutral leisure of will need to reduce its of The Council will submit Scheme to obtain grant estimated project cost obtaining grant funding either the like-for-like ro project cost, whichever	piration to become carbon neutral by 2030 and have centres by 2027. In order to achieve that aim the Council reliance on heating via fossil fuels. t an application through the Public Sector Decarbonisation t funding to put toward its replacement. The total is £250,000. If the Council were to be successful in there would be a requirement for the Council to fund eplacement cost of the current boilers or 12% of the total is higher.		Reducing the Council's carbon footprint in line with the Council's 2030 and 2027 carbon neutral aspirations
	Revenue budget needed for evaluation:	Boiler Replacement at Poult Wood Golf Centre.		

Cost Bands: A	a = £5,000 to £25,000 B=	£26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £2	200,000 E= Greater	than £200,000
Service New / Existing Scheme	Scheme Title Details of Scheme / C	Comments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification
Street Scene, Leisure & Technical Services New Scheme	Park Bridge Works         Works required to repl         Replacement works id         assessment of the brid         Options for this bridge         appointed consultant.         evaluation.         Recommended for evaluation         Revenue budget	Tonbridge Racecourse to Lower Castle Fields Car         ace ageing pedestrian bridge (installed in 1994).         entified during regularised health and safety structural         dge and recommended in the next 2-4 years.         to be explored with a relevant Members consultation and         The results of this consultation will assist with the         valuation in 2025/26.         £3,000 - £5,000 for consultant options report.		Band E Health and Safety works identified in the Bridge & HS Inspections
	needed for evaluation:			

Cost Bands: A	A = £5,000 to £25,000 B=	£26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £	200,000 E= Greater	than £200,000
Service New / Existing Scheme	Scheme Title Details of Scheme / 0	Comments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification
Street Scene, Leisure & Technical Services New Scheme	Works required to rep 1988). Defects were in assessment of the brid and structural inspection The construction of the the timber occurs the Options for this bridge appointed consultant. evaluation.	Haysden Country Park Shallows Bridge Worksace ageing timber pedestrian bridge (possibly installed dentified during regularised health and safety structural dge. It has been noted that wet rot is in the main beams on of this will be carried out on an annual basis.as bridge is laminated timber and if / when delamination of bridge will be condemned for H&S reasons.to be explored with a relevant Members consultation and The results of this consultation will assist with thevaluation in 2024/25 upon completion of member£3,000 - £5,000 for consultant options report.		Band D Health and Safety works identified in the Bridge & HS Inspections

Cost Bands: A = £5,000 to £25,000 B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £200,000 E= Greater than £200,000					
Service New / Existing Scheme	Scheme Title Details of Scheme / C	omments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification	
Street Scene, Leisure & Technical	Angel Centre Replace	ement		Band E	
Services		the potential replacement of the Angel Centre is used by external consultants.	•	Climate Change	
New Scheme	, , , , , , , , , , , , , , , , , , , ,			Income generation	
→		g the potential location and mix of facilities which will be wn Centre Programme Board and Cabinet.		Expenditure reduction	
	Recommended for ev	aluation 2025/26.			
	Revenue budget needed for evaluation:	Yes. To be agreed following consideration of proposals by members.			

Cost Bands: A	= £5,000 to £25,000 B=	£26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £2	200,000 E= Greater	than £200,000
Service New / Existing Scheme	Scheme Title Details of Scheme / C	Comments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification
Street Scene, Leisure & Technical Services New Scheme	The master plan for th consultants. This will b and Cabinet.	rtsground Improvements e site is currently being progressed by external be reported to the New Town Centre Programme Board		Band E Income generation Health & Safety External funding
	Recommended for ev	valuation 2025/26.		
	Revenue budget needed for evaluation:	Yes. To be agreed following consideration of proposals by members.		

Cost Bands: A	Cost Bands: A = £5,000 to £25,000 B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £200,000 E= Greater than £200,000					
Service New / Existing Scheme	Scheme Title Details of Scheme / C	omments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification		
Street Scene, Leisure & Technical Services New Scheme		g car park lighting thorough the borough to modern LED the earlier phase which was funded by UK SPF (Shared		Band B Climate Change Expenditure reduction		
	Recommended for ev	aluation 2025/26.				
	Revenue budget needed for evaluation:	Nil				

Cost Bands: A = £5,000 to £25,000 B= £26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £200,000 E= Greater than £200,000				
Service New / Existing Scheme	Scheme Title Details of Scheme / Co	omments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification
Street Scene, Leisure & Technical Services New Scheme	Tonbridge Cemetery, as service to the public. T	<b>/aults</b> he sale of ashes vaults within the Memorial Garden at dditional vaults are required to continue to offer this he current supply of vaults is expected to run out within ime for vault installations is 6 – 9 months.		Band B Income generation
	Recommended for 'fa	st-track' evaluation in 2024/25.		
	Revenue budget needed for evaluation:	Nil		

Cost Bands: A	a = £5,000 to £25,000 B=	£26,000 to £50,000 C= £51,000 to £100,000 D= £101,000 to £2	00,000 E= Greater t	than £200,000
Service New / Existing Scheme	Scheme Title Details of Scheme /	Comments	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification
Street Scene, Leisure & Technical Services New Scheme	Council's Leisure Fa New digital CCTV syste Poult Wood Golf Centre continue to be monitore The CCTV systems at t their serviceable life due giving poor performance areas in detail. It is also them, increasing costs to operational.	heme: Installation of digital CCTV systems at the facilities ms for the Council's Leisure Facilities (Larkfield Leisure Centre, , Tonbridge Swimming Pool) to ensure that the sites can d for safety and security. he Council's Leisure facilities have effectively reached the end of e to ageing technology (analogue). The systems are currently e, with unclear imagery and difficulty in reviewing incidents and o becoming more difficult to source items and parts to maintain to the Council and time without parts of the system being		Band C To ensure the safety and security of the Council's Leisure Facilities
	Revenue budget needed for evaluation:	Nil – a review of existing CCTV and options for new systems has already been completed.		

Cost Bands: A	= £5,000 to £25,000 B= £26,00	00 to £50,000 C= £51,000 to £100,000 D= £101,000 to £2	200,000 E= Greater t	han £200,000
Service New / Existing Scheme	Scheme Title Details of Scheme / Comm	ents	Recommended for Evaluation ✓ = Yes X = No A/S = Already Selected	Cost Band and Justification
Street Scene, Leisure & Technical Services New Scheme	Roads and Paths Resurfacing access roads and extensive pot holes that are The access roads have been vehicle and there have also Health and Safety Assuranc September 2023 by the Cours surfaces around the park as noting there appeared too m	Is and paths will mitigate the risks identified.		Band E Health & Safety
	Revenue budget needed for evaluation:	Nil		

1	Spe	cification:	
	(i)	Purpose of the scheme	Acquisition of property for TA and resettlement purposes to discharge our duties and manage homeless provision and deliver a cost saving to the Council. This includes the delivery of eight properties (five TA and three Resettlement) as part of the LAHF round 3 with MHCLG.
	(ii)	Relevance to National / Council's Objectives	<ul> <li>(a) National: Homelessness Reduction Act</li> <li>(b) Council: Corporate Strategy priority to support those who are most in need of housing support and at risk of becoming homeless</li> <li>Housing Strategy action for reduction in revenue spend on temporary accommodation</li> </ul>
	(iii)	Targets for judging success	<ul> <li>(a) Reduction in use of nightly paid temporary accommodation with private providers</li> <li>(b) Reduction in cost to the Council; reduced revenue expenditure</li> </ul>
2	Des	cription of Project / Des	
	The	ding (LAHF) monies, as delivery of good quality	
	The Con:	ding (LAHF) monies, as delivery of good quality sultancy Report and Deli	agreed with the Ministry of Housing, Communities and Local Government, to deliver eight properties.
3	The Cons <b>Mile</b> Key	ding (LAHF) monies, as delivery of good quality sultancy Report and Deli stones / Risks: delivery requirements ar	agreed with the Ministry of Housing, Communities and Local Government, to deliver eight properties. temporary accommodation in the Borough in-line with recommendations set out in the Andy Gale Housin
3	The Cons Mile Key Proje Con Rese Fund	ding (LAHF) monies, as delivery of good quality sultancy Report and Deli stones / Risks: delivery requirements ar ect milestones and chose sultation: earch into delivery optior ding and member engag	agreed with the Ministry of Housing, Communities and Local Government, to deliver eight properties. temporary accommodation in the Borough in-line with recommendations set out in the Andy Gale Housin ivering Sustainable Temporary Accommodation Options Report by Altair. re set as part of the LAHF, delivery of one property in 2024/25 and seven properties in 2025/26. en delivery method/ property acquisition option to be decided.

6	<b>Profiling of Expenditu</b> The figure below reflec C24/87, 22 October 20	ts the additional funds re	equired, and excludes the	£400,000 app	proved as per the Council's D	ecision Notice
	2024/25 (£'000)	2025/26 (£'000)	2026/27 (£'000)	2027/28 (£	'000) 2028/29 (£'000)	2029/30 (£'000)
7	Capital Renewals Imp Nil.	3,800 bact:				
8	Revenue Impact: Rental income will off-s	set some of maintenance	e and occupancy manage	ment costs as	sociated with the properties.	
9	<b>Partnership Funding:</b> LAHF round 3 funding from S106 Dev	£1,683,863.	nd £250,000, with addition	al contribution	ns to be considered.	
10	Director responsible: El Progress reported to: H	lousing & Planning Scrut		pletion.		
11a	Screening for equality	/ impacts:				
	Question			Answer	Explanation of impacts	
		ause adverse impact or	ended through this paper discriminate against	no	Allocation and use of TA p governed by homelessnes	
		being made or recomme ontribution to promoting e	ended through this paper equality?	yes	Provision of good quality T provide a positive improve available to the Council in statutory duties.	ment in the TA
	c. What steps are you impacts identified a		uce, avoid or minimise the	n/a		

11b	Climate change impacts:		
	Question	Answer	Explanation of impacts
	<b>a.</b> Does the decision being made or recommended through this paper have a positive impact on reducing carbon emissions or enhancing the natural environment?	yes	Any potential provision will seek to achieve high levels of energy efficiency thus reducing carbon emissions.
	<b>b.</b> What steps are you taking to mitigate, reduce, avoid or minimise any negative or neutral impacts identified above?		Will depend on accommodation acquired.
12	Recommendation: Amend the 'Acquisition of Temporary Accommodation and Resettlement' s acquisition of additional units as per the LAHF requirements.	scheme, curr	ently on the <b>Capital Plan List A</b> , to include the

	Spe	cification:			-		
	(i)	Purpose of the scheme		ed usage of the Country P Lake is required to maint			
	(ii)	Relevance to National / Council's Objectives	(a) National (b) Council:	1 2	e income, equality, hea	lth	
	(iii)	Targets for judging success	(b) Improve	current level of service p d accessibility for less able		Park	
	Hays Lake has	e (approx. 1.3km). Due t deteriorated making it d proposed to improve sp	numerous path ne o the increased p ifficult to use for le	etworks around the site. T opularity of the park inclue ess able bodied users and path to improve accessib	ding the weekly parkrun wheelchair users.	(which uses this path	), the path surface
	Plan	n (2020 – 2024).					sile Management
3	Mile Path	stones / Risks:		on to the users. The style			
3	Mile Path wear	stones / Risks: ns will be improved with r over time and need to sultation:	be renewed agair	on to the users. The style	of the path (due to the o	countryside setting) do	
_	Mile Path wear Con Offic	stones / Risks: ns will be improved with r over time and need to sultation:	be renewed again the path that car	on to the users. The style n in the future. n be improved before seek	of the path (due to the o	countryside setting) do	
4	Mile Path wear Con Offic The	stones / Risks: ns will be improved with r over time and need to sultation: cers will identify areas of ital Cost:	be renewed again the path that car	on to the users. The style n in the future. n be improved before seek	of the path (due to the o	countryside setting) do	

7	Capital Renewals Impact: Nil.		
8	Revenue Impact: Nil.		
9	<b>Partnership Funding:</b> The project will be funded in full using existing S106 Developer Contribution	on funds.	
10	<b>Project Monitoring / Post Implementation Review:</b> Director responsible: Robert Styles Progress reported to: Communities and Environment Scrutiny Select Com Post Implementation Review: To be carried out twelve months after compl		
11a	Screening for equality impacts:		
	Question	Answer	Explanation of impacts
	<b>a.</b> Does the decision being made or recommended through this paper have potential to cause adverse impact or discriminate against different groups in the community?	no	The proposal increases accessibility for all members of the public
	<b>b.</b> Does the decision being made or recommended through this paper make a positive contribution to promoting equality?	yes	The proposal increases accessibility for all members of the public
	<b>c.</b> What steps are you taking to mitigate, reduce, avoid or minimise the impacts identified above?	n/a	
11b	Climate change impacts:		
	Question	Answer	Explanation of impacts
	<b>a.</b> Does the decision being made or recommended through this paper have a positive impact on reducing carbon emissions or enhancing the natural environment?	yes / no	
	<b>b.</b> What steps are you taking to mitigate, reduce, avoid or minimise any negative or neutral impacts identified above?		
12	Recommendation:		
	Transfer from List C to List B.		

(i)         Purpose of the scheme         Site improvement projects at Tonbridge Racecourse Sportsground.           (ii)         Relevance to National / Council's Objectives         (a) National: Get Active, a strategy for the future of sport and physical activity Green Flag Award status           (iii)         Rater and Support and Physical activity         (b) Council: Income generation/ sustaining revenue income to support the maintenance Tonbridge Racecourse Sportsground Health and Safety considerations           (iii)         Targets for judging (a) Maintaining and improving Green Flag Award status at the site Corporate KPI to maintain the number of sites with Green Flag Award status           (iii)         Targets for judging (a) Maintaining and improving Green Flag Award status at the site (b) Increase customer satisfaction scores for the site           2         Description of Project / Design Issues:           3         Several site projects were identified whilst creating the new management plan for Tonbridge Racecourse Sportsground. The re of the tennis courts, including resurfacing and the installation of a smart access point is being brought forward as a fast track sci driven by health and safety requirements.           3         Milestones / Risks: Works will be carried out at an appropriate time to minimise the impact upon usage of/revenue generated from the facility.           4         Consultation: This project was identified via the Public Consultation phase of the new Management Plan for Tonbridge Racecourse Sportsgroup forward sciences Sportsgroup forward sciences Sportsgroup forward sciences Sportsgrouphis estimated cost is c. £65,000, and will be funded in	1	Specification:						
National / Council's       Green Flag Award status         Objectives       (b)       Council:       Income generation/ sustaining revenue income to support the maintenance Tonbridge Racecourse Sportsground Health and Safety considerations         (iii)       Targets for judging success       (a)       Maintaining and improving Green Flag Award status at the site (b)         2       Description of Project / Design Issues:       Several site projects were identified whilst creating the new management plan for Tonbridge Racecourse Sportsground. The re of the tennis courts, including resurfacing and the installation of a smart access point is being brought forward as a fast track scl driven by health and safety requirements.         3       Milestones / Risks:         Works will be carried out at an appropriate time to minimise the impact upon usage of/revenue generated from the facility.         4       Consultation:         This project Cost:       The estimated cost is c. £65,000, and will be funded in full from Section 106 monies.         6       Profiling of Expenditure:		(i) <b>Purpose of the</b>	Site i	mprovement	projects at Tonbridge F	Racecourse Sportsgrou	nd.	
Image: Several site projects were identified whilst creating the new management plan for Tonbridge Racecourse Sportsground. The restinated out at an appropriate time to minimise the impact upon usage of/revenue generated from the facility.         Image: Several site project was identified value to minimise the impact upon usage of/revenue generated from the facility.         Image: Several site project was identified value to minimise the impact upon usage of/revenue generated from the facility.         Image: Several site project was identified value to minimise the impact upon usage of/revenue generated from the facility.         Image: Several site project was identified value to minimise the impact upon usage of/revenue generated from the facility.         Image: Several site project was identified value to minimise the impact upon usage of/revenue generated from the facility.         Image: Several site project was identified value to minimise the impact upon usage of/revenue generated from the facility.         Image: Several site project was identified value to minimise the impact upon usage of/revenue generated from the facility.         Image: Several site project was identified value to upon usage of the new Management Plan for Tonbridge Racecourse Sportsgrouted for the facility.         Image: Several site project was identified value to upon usage of the new Management Plan for Tonbridge Racecourse Sportsgrouted for the facility.         Image: Several site project was identified value to upon usage of the new Management Plan for Tonbridge Racecourse Sportsgrouted for the facility.         Image: Several site project was identified value to upon usage of the new Management Plan for Tonbr		National / Coun	cil's		Green Flag Award	status		
Corporate KPI to maintain the number of sites with Green Flag Award statu         (iii)       Targets for judging success       (a)       Maintaining and improving Green Flag Award status at the site         2       Description of Project / Design Issues:       Several site projects were identified whilst creating the new management plan for Tonbridge Racecourse Sportsground. The re of the tennis courts, including resurfacing and the installation of a smart access point is being brought forward as a fast track sch driven by health and safety requirements.         3       Milestones / Risks:         Works will be carried out at an appropriate time to minimise the impact upon usage of/revenue generated from the facility.         4       Consultation:         This project was identified via the Public Consultation phase of the new Management Plan for Tonbridge Racecourse Sportsgroup         5       Capital Cost:         The estimated cost is c. £65,000, and will be funded in full from Section 106 monies.         6       Profiling of Expenditure:		Objectives	(b)	Council:	Tonbridge Raceco	urse Sportsground	come to support the m	naintenance of
(iii)       Targets for judging success       (a)       Maintaining and improving Green Flag Award status at the site Increase customer satisfaction scores for the site         2       Description of Project / Design Issues:         3       Several site projects were identified whilst creating the new management plan for Tonbridge Racecourse Sportsground. The re of the tennis courts, including resurfacing and the installation of a smart access point is being brought forward as a fast track sci driven by health and safety requirements.         3       Milestones / Risks:         Works will be carried out at an appropriate time to minimise the impact upon usage of/revenue generated from the facility.         4       Consultation:         This project was identified via the Public Consultation phase of the new Management Plan for Tonbridge Racecourse Sportsgroup         5       Capital Cost:         The estimated cost is c. £65,000, and will be funded in full from Section 106 monies.         6       Profiling of Expenditure:							sites with Green Flag	Award status
success       (b) Increase customer satisfaction scores for the site         2       Description of Project / Design Issues:         3       Several site projects were identified whilst creating the new management plan for Tonbridge Racecourse Sportsground. The re of the tennis courts, including resurfacing and the installation of a smart access point is being brought forward as a fast track sch driven by health and safety requirements.         3       Milestones / Risks: Works will be carried out at an appropriate time to minimise the impact upon usage of/revenue generated from the facility.         4       Consultation: This project was identified via the Public Consultation phase of the new Management Plan for Tonbridge Racecourse Sportsgroup         5       Capital Cost: The estimated cost is c. £65,000, and will be funded in full from Section 106 monies.         6       Profiling of Expenditure:		(iii) Targets for judo	<b>ing</b> (a)	Maintaining				
<ul> <li>Description of Project / Design Issues: Several site projects were identified whilst creating the new management plan for Tonbridge Racecourse Sportsground. The re of the tennis courts, including resurfacing and the installation of a smart access point is being brought forward as a fast track sci driven by health and safety requirements.</li> <li>Milestones / Risks: Works will be carried out at an appropriate time to minimise the impact upon usage of/revenue generated from the facility.</li> <li>Consultation: This project was identified via the Public Consultation phase of the new Management Plan for Tonbridge Racecourse Sportsgro</li> <li>Capital Cost: The estimated cost is c. £65,000, and will be funded in full from Section 106 monies.</li> <li>Profiling of Expenditure:</li> </ul>								
<ul> <li>This project was identified via the Public Consultation phase of the new Management Plan for Tonbridge Racecourse Sportsgro</li> <li>Capital Cost: The estimated cost is c. £65,000, and will be funded in full from Section 106 monies.</li> <li>Profiling of Expenditure:</li> </ul>		Several site projects w of the tennis courts, inc	ere identified	l whilst creatin facing and the				
6       Profiling of Expenditure:	3	Several site projects w of the tennis courts, ind driven by health and sa Milestones / Risks:	ere identified cluding resurf afety requirer	l whilst creatin facing and the nents.	e installation of a smart	access point is being b	prought forward as a fa	ast track scheme
	-	Several site projects w of the tennis courts, ind driven by health and sa Milestones / Risks: Works will be carried of Consultation:	ere identified cluding resurf afety requirer ut at an appr	l whilst creatin facing and the ments. ropriate time t	e installation of a smart	access point is being b upon usage of/revenue	prought forward as a fa	ast track scheme
2024/25 (5'000) 2025/26 (5'000) 2026/27 (5'000) 2027/28 (5'000) 2028/29 (5'000) 2029/30	4	Several site projects w of the tennis courts, ind driven by health and sa Milestones / Risks: Works will be carried of Consultation: This project was identified Capital Cost:	ere identified cluding resurt afety requirer ut at an appr fied via the P	l whilst creatin facing and the ments. ropriate time t	e installation of a smart	access point is being b upon usage of/revenue Management Plan for	prought forward as a fa	ast track scheme
	4	Several site projects w of the tennis courts, ind driven by health and sa Milestones / Risks: Works will be carried of Consultation: This project was identified Capital Cost: The estimated cost is of	ere identified cluding resurt afety requirer ut at an appr fied via the P	l whilst creatin facing and the ments. ropriate time t	e installation of a smart	access point is being b upon usage of/revenue Management Plan for	prought forward as a fa	ast track scheme

7	Capital Renewals Impact: The expected life of the asset is 20 years at which time a new scheme will	be put forwa	rd for consideration.
8	Revenue Impact: Loss of interest income - NIL.		
9	<b>Partnership Funding:</b> Fully funded by Section 106 funds to the value of £65,000.		
10	Project Monitoring / Post Implementation Review: Director Responsible: Robert Styles Progress Reported to: Communities and Environment Scrutiny Select Com Post Implementation Review: to be carried out twelve months after complete		
11a	Screening for equality impacts:	I	1
	Question	Answer	Explanation of impacts
	<b>a.</b> Does the decision being made or recommended through this paper have potential to cause adverse impact or discriminate against different groups in the community?	no	The proposal will maintain the current facility and provide access to users
	b. Does the decision being made or recommended through this paper make a positive contribution to promoting equality?	yes	The proposal will maintain the current service and provide access to users
	<b>c.</b> What steps are you taking to mitigate, reduce, avoid or minimise the impacts identified above?	n/a	
11b	Climate change impacts:	1	
	Question	Answer	Explanation of impacts
	<b>a.</b> Does the decision being made or recommended through this paper have a positive impact on reducing carbon emissions or enhancing the natural environment?	yes / no	
	<b>b.</b> What steps are you taking to mitigate, reduce, avoid or minimise any negative or neutral impacts identified above?		
12	Recommendation:		
	Transfer from List C to List B.		

	Spe	cification:			a land drainage syste	•	
	(i)	Purpose of the scheme	Carry out works facility.	to bring the existing land	drainage system back	into use, to maximise	availability of this
	(ii)	Relevance to National / Council's Objectives	(a) National: (b) Council:		/ sustaining revenue in ground	come to support the m	aintenance of
	(iii)	Targets for judging success		ng current level of servic ng current levels of reve			
2	Des	cription of Project / De	sign Issues:				
	inco			imited the availability of o prove the drainage is ess			
3	-	estones / Risks:	on oppropriate time	a to ovoid disruption to th	o winter enerte ecceso		the impect that
3	Wor	ks will be carried out at		e to avoid disruption to th et matches during the su		and will also consider	the impact that
3	Wor worl Con Proj	ks will be carried out at ks may have on the use	of the site for crick	et matches during the su Tonbridge Sports Associ	mmer season.		
	Wor worl Proj cont	ks will be carried out at ks may have on the use sultation: ect identified in consulta	of the site for crick ation with the TSA ( adget cost for the w	et matches during the su Tonbridge Sports Associ	mmer season.		
4	Wor worl Proj cont <b>Cap</b> The	ks will be carried out at ks may have on the use sultation: ect identified in consulta tractor to determine a bu	of the site for crick ation with the TSA ( adget cost for the w	et matches during the su Tonbridge Sports Associ	mmer season.		
4	Wor worl Proj cont Cap The Pro	ks will be carried out at ks may have on the use <b>sultation:</b> ect identified in consulta tractor to determine a bu <b>ital Cost:</b> estimated cost of the pr <b>filing of Expenditure:</b>	of the site for crick ation with the TSA ( adget cost for the w	et matches during the su Tonbridge Sports Associ	mmer season.		

1	Capital Renewals Impact: Nil.		
8	Revenue Impact: Loss of investment income - £1,000.		
9	Partnership Funding: Nil.		
10	Project Monitoring / Post Implementation Review: Director responsible: Robert Styles Progress report: Communities and Environment Scrutiny Select Committee Post Implementation Review: To be carried out twelve months after complete		
11a	Screening for equality impacts:	<b>I</b> –	1
	Question	Answer	Explanation of impacts
	<b>a.</b> Does the decision being made or recommended through this paper have potential to cause adverse impact or discriminate against different groups in the community?	no	The proposal will maintain a facility currently available to all
	<b>b.</b> Does the decision being made or recommended through this paper make a positive contribution to promoting equality?	yes	The proposal will maintain a facility currently available to all
	<b>c.</b> What steps are you taking to mitigate, reduce, avoid or minimise the impacts identified above?	n/a	
11b	Climate change impacts:		
	Question	Answer	Explanation of impacts
	<b>a.</b> Does the decision being made or recommended through this paper have a positive impact on reducing carbon emissions or enhancing the natural environment?	yes / no	
	<b>b.</b> What steps are you taking to mitigate, reduce, avoid or minimise any negative or neutral impacts identified above?		
12	Recommendation:		
	Transfer from List C to List B.		

1	Spe	cification:			
	(i)	Purpose of the	Due to	an increase	e in the sale of vaults within the Memorial Garden at Tonbridge Cemetery, additional
		scheme	vaults a	are required	I in order to continue to offer this service to the public. The current supply of vaults is it within the next year, the lead time for vault installations is 6 – 9 months.
	(ii)	Relevance to National / Council's		National:	To meet the duties as a Burial Authority as set out in the Local Authorities' Cemeteries Order 1977
		Objectives	(b)	Council:	Income generation / sustaining revenue income to support the maintenance of Tonbridge Cemetery
	(iii)	Targets for judging	(a)	Maintaining	g current level of service provision at Tonbridge Cemetery
	. ,	success	(b)	Maintaining	current levels of revenue at Tonbridge Cemetery
		Council provides a numl ment of cremated remain	ber of op		d 32 Sanctum Panorama vaults at Tonbridge Cemetery. rial services at Tonbridge Cemetery including interments and the scattering and
	inter Reg Garo num vaul	ment of cremated remain arding the interment of c den. Each vault can acc ber of vaults purchased	ber of op ns. remated ommoda averageo ee. With	tions for bur remains on te two sets d eight per a n only fifteen	rial services at Tonbridge Cemetery including interments and the scattering and e option is the use of Sanctum 2000 vaults located within the Cemetery's Memorial of ashes and a memorial plaque. Over four years, between 2019 and 2022, the annum. However, in 2023 fourteen vaults were purchased. The number of leased n empty vaults remaining, there is a need to purchase and install additional vaults to
	inter Reg Garo num vaul cont Anot sets seve	ment of cremated remain arding the interment of c den. Each vault can acc ber of vaults purchased ts (to date) in 2024 is thr inue to provide this servi ther option available is th of cremated remains. C	ber of op ns. remated ommoda averaged ee. With ice to me he use of over five	tions for bur remains on te two sets d eight per a only fifteen embers of th f Sanctum P years, betwo	rial services at Tonbridge Cemetery including interments and the scattering and e option is the use of Sanctum 2000 vaults located within the Cemetery's Memorial of ashes and a memorial plaque. Over four years, between 2019 and 2022, the annum. However, in 2023 fourteen vaults were purchased. The number of leased n empty vaults remaining, there is a need to purchase and install additional vaults to

4	Consultation: Consultation has been	undertaken with speciali	st providers of vaults to	determine a bu	dget cost for the works.			
5	Capital Cost: The estimated cost of the project is £43,000.							
6	Profiling of Expenditure:							
	2024/25 (£'000)	2025/26 (£'000)	2026/27 (£'000)	2027/28 (£	2028/29 (£'000)	2029/30 (£'000)		
	, <i>r</i>	43	, <i>,</i> ,					
7	Capital Renewals Imp Nil.	oact:						
8		Loss of investment income £1,720. Income from the sale of the new vaults will meet the capital cost of the proposal. Total income generated at current prices will be						
9	Partnership Funding:         None identified.         Project Monitoring / Post Implementation Review:         Director responsible: Robert Styles         Progress report: Communities and Environment Scrutiny Select Committee         Post Implementation Review: To be carried out twelve months after completion.							
10								
11a	Screening for equality impacts:							
	Question			Answer	Explanation of impacts			
		on being made or recom			The proposal will maintain a			

11a	Screening for equality impacts:							
	Question Cont/	Answer	Explanation of impacts					
	<b>b.</b> Does the decision being made or recommended through this paper make a positive contribution to promoting equality?	yes	The proposal will maintain a service option currently available to all					
	<b>c.</b> What steps are you taking to mitigate, reduce, avoid or minimise the impacts identified above?	n/a						
11b	Climate change impacts:							
	Question	Answer	Explanation of impacts					
	<b>a.</b> Does the decision being made or recommended through this paper have a positive impact on reducing carbon emissions or enhancing the natural environment?	yes / no						
	<b>b.</b> What steps are you taking to mitigate, reduce, avoid or minimise any negative or neutral impacts identified above?							
12	Recommendation:							
	Transfer from List C to List B.							

1	Spe	cification:						
	(i)	Purpose of the scheme			ystems for the health and safety and security of the Council's Leisure facilities, staff arkfield Leisure Centre, Tonbridge Swimming Pool and Poult Wood Golf Centre.			
	(ii)	Relevance to National / Council's Objectives	(a) (b)	National: Council:	Public safety Providing efficient services for all residents, maintaining an effective Council – facilitating good quality leisure facilities and ensuring safeguarding is an integral part of Council activity			
	(iii) Targets for judging success			<ul> <li>(a) CCTV systems in place at Council's Leisure facilities giving opportunity to review footage of incidents at sites</li> </ul>				
2	Des	cription of Project / Des	sign Is	sues:				
	<ul> <li>(analogue). The systems are currently under performing, with unclear imagery and difficulty in reviewing incidents and areas in detail.</li> <li>is becoming more difficult to source items and parts to maintain the systems in their current format, increasing the cost and non-operational time in relation to the CCTV on-site.</li> <li>Replacing the analogue systems with new digital CCTV systems is required to ensure that the sites can continue to be monitored for safety and security purposes.</li> </ul>							
	A wholesale review was commissioned with a survey of each existing system, and a review of where cameras were needed at each site, compared to their current/ historic position. In some cases the current systems relate to historic activities, and are no longer required. As a result of the survey, the number of cameras at each site has been significantly reduced.							
3	Milestones / Risks:         The main risk to the project is fluctuating prices and supply of technology. However, digital camera systems have been established for a number of years and prices have generally stabilised.							

4	<b>Consultation:</b> Consultation has taken	place with the relevant	Cabinet Member, interna	l officers, and the Tonb	ridge & Malling Leisur	e Trust.			
	A CCTV contractor was appointed to undertake the technical design and have produced the budget costings for the scheme.								
5	Capital Cost: Budget cost estimates f Larkfield Leisure Centre Tonbridge Swimming P Poult Wood Golf Centre Contingency (10%) £7, Total £71,700 - £84,70	e £25,000 - £30,000 Pool £24,000 - £29,000 e £15,000 - £18,000 700	ems obtained as part of t	the review are:					
6	Profiling of Expenditu	ıre:							
	2024/25 (£'000)	2025/26 (£'000)	2026/27 (£'000)	2027/28 (£'000)	2028/29 (£'000)	2029/30 (£'000)			
7	85         Capital Renewals Impact:         The new digital CCTV systems would be added to the renewal schedule, replacing the existing annual provision which is as follow         - Tonbridge Swimming Pool: £1,000 for individual replacement parts         - Poult Wood Golf Centre: £2,870 for individual replacement parts (includes £130 for maintenance building)         - Larkfield Leisure Centre: £3,000 for individual replacement parts         The current annual capital renewal provision is: £6,870. It is expected that the new system would not require capital renewal for at 5-10 years, with maintenance costs covered by BRREP.								
8	the three sites there is a	Repair Estimate Plan (B an allocation of £4,250 p o be a material change i	RREP) has been used fo ber annum. In the operational cost of						

9	Partnership Funding: There is no partnership funding for this scheme.						
10	Project Monitoring / Post Implementation Review: Director responsible: Robert Styles Progress reported to: Finance, Regeneration & Property Scrutiny Select Co Post Implementation Review: To be carried out twelve months after complete	ommittee / C etion.	abinet as required				
11a	Screening for equality impacts:						
	Question	Answer	Explanation of impacts				
	a. Does the decision being made or recommended through this paper have potential to cause adverse impact or discriminate against different groups in the community?	no					
	<b>b.</b> Does the decision being made or recommended through this paper make a positive contribution to promoting equality?	n/a					
	<b>c.</b> What steps are you taking to mitigate, reduce, avoid or minimise the impacts identified above?	n/a					
11b	Climate change impacts:						
	Question	Answer	Explanation of impacts				
	<b>a.</b> Does the decision being made or recommended through this paper have a positive impact on reducing carbon emissions or enhancing the natural environment?	yes / no					
	<b>b.</b> What steps are you taking to mitigate, reduce, avoid or minimise any negative or neutral impacts identified above?						
12	Recommendation:						
	Transfer from List C to List B.						

1	Specification:						
	(i)	Purpose of the scheme	To replace the oil fired boiler at Poult Wood Golf Centre and	I replace it with heat pump technology.			
	(ii)	Relevance to National / Council's Objectives	(a) National: Climate Change (b) Council: Caring for the environment – adhering Change Strategy and reducing the us				
	(iii)	Targets for judging success	(a) Successful operation of the heating system on comp	letion			
2	Des	cription of Project / De	gn Issues:				
	reached the end of its serviceable life. The Council is looking to replace the current system with a heat pump based system, thereby removing oil burning and reducing the carbon footprint of the facility. It is anticipated the internal circulatory pipework and radiators would need to be replaced to allow use of heat pump technology.						
	remo	oving oil burning and red	ble life. The Council is looking to replace the current syster cing the carbon footprint of the facility. It is anticipated the ir	m with a heat pump based system, thereby			
	reme wou The put t there proje	oving oil burning and red Id need to be replaced to Council is looking to sub toward its replacement. e would be a requirement ect cost, whichever is hig	able life. The Council is looking to replace the current system cing the carbon footprint of the facility. It is anticipated the ir allow use of heat pump technology. An application through the Public Sector De-carbonisation the total estimated project cost is £250,000. If the Council we for the Council to fund either the like-for-like replacement co er. Until the detailed design has been progressed it is recor	nternal circulatory pipework and radiators n Scheme (Phase 4) to obtain grant funding ere to be successful in obtaining grant fund ist of the current boilers or 12% of the total			
	reme wou The put t there proje resu	oving oil burning and red Id need to be replaced to Council is looking to sub toward its replacement. e would be a requirement ect cost, whichever is hig lit in a TMBC contribution	able life. The Council is looking to replace the current system cing the carbon footprint of the facility. It is anticipated the in allow use of heat pump technology. In an application through the Public Sector De-carbonisation the total estimated project cost is £250,000. If the Council we for the Council to fund either the like-for-like replacement co er. Until the detailed design has been progressed it is recor- of £30,000.	m with a heat pump based system, thereby nternal circulatory pipework and radiators of Scheme (Phase 4) to obtain grant funding ere to be successful in obtaining grant fund ost of the current boilers or 12% of the total mmended the 12% figure is used, which wo			
	reme wou The put t there proje resu	oving oil burning and red Id need to be replaced to Council is looking to sub toward its replacement. e would be a requirement ect cost, whichever is hig lit in a TMBC contribution	able life. The Council is looking to replace the current system cing the carbon footprint of the facility. It is anticipated the ir allow use of heat pump technology. An application through the Public Sector De-carbonisation the total estimated project cost is £250,000. If the Council we for the Council to fund either the like-for-like replacement co er. Until the detailed design has been progressed it is recor	m with a heat pump based system, thereby nternal circulatory pipework and radiators of Scheme (Phase 4) to obtain grant funding ere to be successful in obtaining grant fund ost of the current boilers or 12% of the total mmended the 12% figure is used, which wo			
	rema wou The put t thera proje resu If PS	oving oil burning and red Id need to be replaced to Council is looking to sub toward its replacement. e would be a requirement ect cost, whichever is hig It in a TMBC contribution SDS funding is obtained the event the Council are	able life. The Council is looking to replace the current system cing the carbon footprint of the facility. It is anticipated the in allow use of heat pump technology. In an application through the Public Sector De-carbonisation the total estimated project cost is £250,000. If the Council we for the Council to fund either the like-for-like replacement co er. Until the detailed design has been progressed it is recor- of £30,000.	m with a heat pump based system, thereby internal circulatory pipework and radiators in Scheme (Phase 4) to obtain grant funding ere to be successful in obtaining grant fund ost of the current boilers or 12% of the total mmended the 12% figure is used, which wo			
	reme wou The put t there proje resu If PS In th appr	oving oil burning and red Id need to be replaced to Council is looking to sub toward its replacement. e would be a requirement ect cost, whichever is hig lit in a TMBC contribution SDS funding is obtained the event the Council are roval to use the Council's	able life. The Council is looking to replace the current system cing the carbon footprint of the facility. It is anticipated the in allow use of heat pump technology. In an application through the Public Sector De-carbonisation the total estimated project cost is £250,000. If the Council we for the Council to fund either the like-for-like replacement co er. Until the detailed design has been progressed it is recor- of £30,000. The project would need to have been completed by March 202 of successful in obtaining grant funding, a further report would	m with a heat pump based system, thereby internal circulatory pipework and radiators of Scheme (Phase 4) to obtain grant funding ere to be successful in obtaining grant fund ost of the current boilers or 12% of the total mmended the 12% figure is used, which wo 28.			

3	Milestones / Risks:	CAL	$\frac{11}{11} = \frac{1}{11} = \frac{1}{11}$	LUATIONS						
3		wand initial design to all	ow submission of the PS	DS application						
		y and initial design to an								
	If successful, the detail	ed design would be com	pleted ahead of procurin	g the works, awarding t	he contract and comp	letion of the work				
	on site.									
		<b>.</b>	••••••••••••••••••••••••••••••••••••••							
	There is a risk that the Council would not be successful in the application for grant funding. In that scenario Member approvation sought on utilising the Council's own funds.									
	sought on utilising the C	Jouncii s own tunds.								
	Risks associated with t	ender returns exceeding	the grant award and Co	uncil's budget In this s	cenario Member appr	oval would be				
		at risk the grant funding		anon o baagoa in ano o						
		0 0								
4	Consultation:									
	Consultation has taken	place with the relevant	Cabinet Member, interna	I officers and the Leisur	e Trust.					
5	Capital Cost:									
5	-	east £30 000 would be n	net from the climate char	nde reserve						
				190 10001 VO.						
6	Profiling of Expenditu	ire:								
				1	1					
	2024/25 (£'000)	2025/26 (£'000)	2026/27 (£'000)	2027/28 (£'000)	2028/29 (£'000)	2029/30 (£'000)				
7		250								
7	Capital Renewals Impact: Nil.									
	INII.									
8	Revenue Impact:									
	Opportunity cost associated with not receiving interest payments on £30,000 would be £1,200 per annum based on a 4% return.									
	The new heat pumps would need to be suitably maintained via a service contract. The cost for this will be added to the Council's Building Repairs Expenditure Plan. Some of the cost will be offset by not having to maintain the current oil fired boilers. There is									
			enance of the existing he		e current oli lired bolie	ers. There is				
				cating system.						
9	Partnership Funding:									
			ne Public Sector Decarbo	onisation Scheme.						

	Progress reported to: Cabinet Post Implementation Review: To be carried out twelve months after compl	etion.					
11a	Screening for equality impacts:						
	Question	Answer	Explanation of impacts				
	<b>a.</b> Does the decision being made or recommended through this paper have potential to cause adverse impact or discriminate against different groups in the community?	no					
	<b>b.</b> Does the decision being made or recommended through this paper make a positive contribution to promoting equality?	n/a					
	<b>c.</b> What steps are you taking to mitigate, reduce, avoid or minimise the impacts identified above?	n/a					
11b	Climate change impacts:						
	Question	Answer	Explanation of impacts				
	<b>a.</b> Does the decision being made or recommended through this paper have a positive impact on reducing carbon emissions or enhancing the natural environment?	yes	The removal of a fossil fuel based heating system will significantly reduce the carbor footprint of the facility				
	<b>b.</b> What steps are you taking to mitigate, reduce, avoid or minimise any negative or neutral impacts identified above?	n/a					
12	Recommendation: Amend the 'Decarbonising the Council's Estate' scheme, currently on the Poult Wood Golf Centre.	Capital Plan	<b>List A</b> , to include the Boiler Replacement a				