	Scheme name / summary description	Value £'000					
Α	Transport Regeneration & Climate Change						
	New additions						
	Local Area Committees Pedestrian Improvements [7 schemes]	+79					
	Recommendations						
	To approve the addition of £79K to the Capital Programme to progress feasibility works for the implementation of 7 x pedestrian crossing facilities						
	Why do we need the project?						
Page	Through the City's Transport Strategy, the Council has a corporate objective to increase participation in active modes of transport. Pedestrian Improvement Schemes are delivered through Local and Neighbourhood Transport Complementary Programme [LNTCP] and are designed to provide crossings and safer walking facilities. This in turn promotes healthier lifestyles whilst encouraging vibrancy in local areas and supports access to public transport.						
	In light of the above, the Council is to develop a pedestrian crossing facility within each Local Area Committee [LAC] area (7 in total). These have been based on the same scoring and selection methodology for the rolling annual Pedestrian Improvement Programme						
3	How are we going to achieve it?						
	Feasibility works will be undertaken to identify the most effective way to introduce measures at seven locations as follows:						
	<ul> <li>Shay House Lane North LAC</li> <li>Myrtle Road South LAC</li> <li>Selbourne Road South West LAC</li> <li>Howard Road Central LAC</li> <li>Jenkin Road North East LAC</li> <li>Staniforth Road East LAC</li> <li>Birley Spa Lane South East LAC</li> </ul>						
	The cost of this stage is £79k and will be funded from Local and Neighbourhood Transport Complementary Programme [LNTCP].						
	What are the benefits?						
	<ul> <li>Improvement to pedestrian facilities will help to promote walking, for local journeys or access to the public transport network.</li> <li>Support the Clean Air Zone initiative by working towards reducing car usage and to improve air quality.</li> <li>Encourage better health and wellbeing through physical activity including walking and cycling.</li> </ul>						
	When will the project be completed?						

	March 2024	4 [feasibility only]							
		[							
	Funding Source	Local and Neighbourhood Transport Complementary Programme [LNTCP]	Amount	79k	Status	Ringfenced for Transport Projects	Approved		
	Policy Committee Area /       Sheffield Local Transport Plan Report - TRC Committee 16.03.23								
	Osbourne	Road Crossing							+198
	Recomme	ndations							
Pa	To approve	e the addition of £19	8K to the Ca	pital Programme to p	orogress de	esign works for a crossing point on Osbor	ne Road.		
Page	Why do we	e need the project?	?						
32						ossing points on the boundaries of the Ne stablish whether a more permanent soluti			
	This projec	t is to introduce a pe	ermanent sig	nal-controlled crossir	ng on Osb	ourne Road [near union Road] following r	ecommendations	from the feasibility.	
	How are w	e going to achieve	it?						
						d crossing point on Osborne Road. The e nood Transport Complementary Programmet		the implementation	
	What are t	he benefits?							
	<ul> <li>improvement in the personal perception of safety</li> <li>accident reduction</li> <li>safer environment in which to travel on foot or bicycle.</li> <li>promotes healthier lifestyles.</li> </ul>								
	When will the project be completed?								
	April 2024								
	Funding Source	Local and Neighbourhood	Amount	198k	Status	Ringfenced for Transport Projects	Approved		

		Transport Complementary Programme [LNTCP].								
	Policy Con LAC Involv	nmittee Area / vement	TRC 20 <sup>th</sup> S	September 2023						
	Carver Stre	eet Safety								+107
	Recomme	ndations								
	<ul> <li>To approve the use of £107k from the existing City Centre Safety budget to undertake feasibility and design works for the introduction of measures to allow the closure of Carver Street on Friday and Saturday evenings</li> </ul>									
	Why do we	e need the project?	)							
Page	• The police have raised concerns about pedestrian crowding and vehicles on Carver Street on Friday and Saturday nights. Pilot closure schemes demonstrated a drop in the number of violent incidents recorded against the base line data. It also discouraged anti – social behaviour in the adjacent car park.									
ıge	How are we going to achieve it?									
ω ω	• This feasibility will establish a preferred option in relation to the number and siting of removeable bollards, taking into account other developments on the Highway in this area.									
	What are the benefits?									
	<ul> <li>Improved pedestrian safety</li> <li>Reduced anti social behaviour</li> </ul>									
	When will the project be completed?									
	Feasibility Stage – March 24									
	Funding Source	Corporate Investment Fund	Amount	£107k	Status			Approved		
Policy Committee Area /       Regeneration & Development Officer/Member Board Oct 23         LAC Involvement       Regeneration & Development Officer/Member Board Oct 23										
	Variations	and reasons for c	hange							
	London Ro	ad Crossing								

Page 34

	Recommer	ndations					
			e of £280k to a total of £287k to fully design and install a light-controlled pedestrian crossing and enable the road closure Traffic Regulation Order (TRO) consultation and Road Safety Audit.	+280			
	Scheme description						
	Improveme	nt Schemes are deli	rategy, the Council has a corporate objective to increase participation in active modes of transport. Pedestrian vered through the Local Transport Plan (LTP) Capital Programme and are designed to provide crossings and safer romotes healthier lifestyles whilst encouraging vibrancy in local areas and supports access to public transport.				
	This project is to provide a safe crossing place on London Road located predominantly in a student neighbourhood close to university buildings and facilities.						
	What has c	hanged?					
J	a number o	f collisions near the	omplete and the current preferred design will include the installation of a light-controlled pedestrian crossing. As a result of junction, it is also proposed to close Hill Street both ways at it's junction with London Road to motor vehicles but allow use safety when using the new light-controlled crossing.				
)	Additional p	lanters/bollards will	Street will be stopped up at the junction with London Road, with dropped kerbs either side to accommodate cyclists. be installed to further enforce vehicular restrictions However, this approach will be dependent on the outcome of both a Safety Audit.				
	TRO consultation and a Road Safety Audit. The full cost of the project is expected to be £287k and is fully funded from Local and Neighbourhood Transport Complementary Programme [LNTCP].						
	The budget	is to be increased b	y £280k.				
	Variation ty	ype: -					
	• Bud	dget increase					
	Funding	Local and Neighbo	ourhood Transport Complementary Programme [LNTCP].				
	Policy Con LAC Involv	nmittee Area / rement	Sheffield Local Transport Plan Report - TRC Committee 16.03.23				
	Little Don I	Link Oughtibridge					
	Recommer	ndations		+30			
	To approve	the budget increase	e of £30k to £100k for additional surveys				
	Scheme de	escription					
			on of a shared use pedestrian / cycle link to Oughtibridge centre from the Paper Mill Housing development site. The aim potpath and cycle track from the development to Oughtibridge which will link to an existing route running south from				

	preliminary design and full cost e What has changed?								
		The project budget is to be increased by £30k to £100k to cover the cost of the following surveys:-							
	<ul> <li>Ecology Impact Assessr</li> <li>Bio-diversity Net Gain A</li> <li>Arboricultural Impact As</li> </ul>	<ul> <li>Bio-diversity Net Gain Assessment</li> <li>Arboricultural Impact Assessment</li> </ul>							
	Variation type: -								
	Budget increase								
Page	Funding Section 106								
	Policy Committee Area / LAC Involvement       Original feasibility approved Co-Op Exec Feb 22								
ge	Heart of the City [HOC] Budget Variations								
35	Recommendations								
	To approve the budget variations	To approve the budget variations across the HOC City Schemes to meet revised spend profiles.							
	Scheme description		-			-10,184 2024-25			
	A full review of the HOC Program schemes.	A full review of the HOC Programme budgets has been recently undertaken which resulted in reallocation of budgets across a number of the HOC							
	The adjustments include slippag	e of £10m into 2024	/25 and £0.4m into 2	2025/26.		2025-26 +422			
	What has changed?					1422			
	The table below show the overal	I changes in the tota	al budgets:-						
	Scheme Name	Approved Budget	Total Revised	Overall Variation					
	Block A Palatine Chambers	48,322,471	48,617,960	295,489					
	Block B Laycock House	21,371,398	21,509,814	138,416					
	Block C Pepper Pot Building	21,579,383	21,644,406	65,023					
	Block D Grovesnor House	90,810,985	90,902,105	91,120					
	Block E Telephone House	Block E Telephone House 4,557,071 4,506,319 -50,751							

		evelopment Plots	903,455	903,455	0				
		88 Carver Street	2,526,611	2,609,396	82,785				
		enrys Block	57,442,420	56,712,641	-729,779				
	Block H1 L		12,023,459	11,871,274	-152,186				
		P Building	8,919,631	9,214,144	294,514				
	Public Rea	Im & Infrastucture	824,813	824,813	0				
	SRQ Main		75,064,463	74,580,220	-484,243				
	HOC Prog	ramme Wide	8,544,332	8,993,944	449,612				
			352,890,490	352,890,490	0				
	Further deta	il regarding the var	iations to specific sche	emes can be found a	t Appendix 2				
	Variation typ	be: -							
	Ren	orofile							
Ρ		page							
Page									
le 36	Funding	Prudential Borrow	ng						
õ	Policy Com LAC Involv	imittee Area / ement	Reported to Regene	ration & Developmer	nt Officer/Member Board	Ł			
	Levelling U	p Fund – Atterclif	e Car Parks						
	Recommen	dations					+30		
	To approve Olympic Leg		e of £30k to enable co	mmencement of the	construction works and	the added project scope for additional resurfacing at the			
	Scheme de	scription							
					nd to invest in Attercliffe he following car parks:-	e making direct improvements to the area acting as a			
	<ul> <li>Baltic Road</li> <li>Bodmin Street</li> <li>Kimberley Street</li> <li>Shortridge Road</li> <li>Zion Lane</li> </ul>								
	What has c	hanged?							

P	include the Resurfa Clear ca Install b Install li Install p The inst The full cos Variation ty	following, noting the ace car parks ar parks of debris ar parriers and fencing ghting to make envi lanters and greene tallation of CCTV at t of the scheme is £ <b>/pe: -</b> dget increase	e is now completed, and construction works will commence with an expected completion date of June 2024. Works project scope has been increased for additional resurfacing at the Olympic Legacy Park. Ind overgrown vegetation ronment safer and deter anti-social behaviour y to uplift public realm two car parks 530k and the budget has been increased by £30k. It is fully funded from levelling Up Fund.				
Page	Policy Committee Area /       Principle of Levelling Up programme approved with acceptance of grant Co-op Exec Feb 22         LAC Involvement       Principle of Levelling Up programme approved with acceptance of grant Co-op Exec Feb 22						
37	City Centre	Safety					
	Recommer	ndations		-107			
	• To	transfer £107k from	this allocation to the Carver Street Safety Scheme (see above)				
	Scheme de	escription					
	In 2018 an a has been ut		as made for the introduction of safety measures to protect pedestrians in the city centre. To date £1.5m of this allocation				
	What has c	hanged?					
	It is propose	ed to use £107k of t	nis allocation to undertake feasibility and design works for proposed safety works at Carver Street as described above.				
	Variation type: -						
	• Buc	lget decrease					
	Funding	Corporate Investm	ent Fund				

	Policy Committee Area / LAC Involvement	Regeneration & Development Officer/Member Board Oct 23					
	Stocksbridge Town Fund : Ma	anchester Road Hub					
	Recommendations		+1,738				
	To approve the £1,738k budget	t increase and additional project scope [ below]:-					
	Row to the south, Johr	ing elements for the surrounding area of the Community Hub, to include areas up to Manchester Road to the north, Button nson Street to the west and to the Electrical Cable easement to the east. ified by Client to relocate the core of the building, change use of previous community space and inclusion of a purpose					
	Scheme description						
-	This project is for the developm secured from the Stocksbridge	ent of a community hub with library, community space, office space and education hub and funding has previously been Town Fund.					
ac	The aim of the scheme is to cre	eate a community hub featuring:					
Page 38	• A bespoke, high quality, digitally connected space, for entrepreneurs, start-ups and microbusinesses in high value service sectors, with a focus on digital, tech, creative, clean growth, professional, scientific and technical sectors, accelerating the diversification of the Stocksbridge economy into high productivity, high value sectors;						
		vorking space for freelancers, home-workers and the self-employed, animated to gel people and communities to build the sksbridge's growth businesses					
	<ul> <li>Individual flexible office</li> </ul>	e units to assist the scaling up and growth of local businesses and entrepreneurs;					
	<ul> <li>A modern library offering</li> </ul>	ng digital services accessible to all local people;					
		t education and skills provision delivered by providers such as Northern College, providing residents with the opportunity to ning tailored towards local sectors and growth priorities including skills required by microbusinesses;					
	<ul> <li>Flexible space to accor accommodated within t</li> </ul>	nmodate 'pop-up' financial services, as well as the events, meetings, toddler groups, community groups etc currently he library building					
	<ul> <li>A vibrant café / food an spend time.</li> </ul>	nd beverage offer to drive footfall and create a buzz which puts Manchester Road on the map as a great place to meet and					
	What has changed?						
	The project has previously been approved to progress to full detail design, however due to project cost increases and additional project scope as listed below; the project budget has been increased by £1,738k to a total of £11,693k						
		ing elements for the surrounding area of the Community Hub, to include areas up to Manchester Road to the north, Button nson Street to the west and to the Electrical Cable easement to the east.					

# Capital Team | Business Partnering

			ified by Client to relocate the core of the building, change use of previous community space and inclusion of a purpose						
	The project is funded by Stocksbridge Town Fund [£10,693k] and funding grant from South Yorkshire Mayoral Combined Authority [£1m]								
	Variation t	ype: -							
		-							
	Funding	built café. The project is funded by Stocksbridge Town Fund [£10,693k] and funding grant from South Yorkshire Mayoral Combined Authority [£1m]  fariation type:      Budget increase     Scope							
			Stockbridge Towns Fund programme agreed in principle Co-operative Executive June 21						
	Stocksbrid	lge Town Fund							
P	Recomme	ndations		23/24 –					
age	To approve Board.	e slippage and variat	ions to projects under the Stocksbridge Towns Fund Programme reflecting the prioritisation decisions of Towns Fund	-13,987 24/25 –					
39	Scheme de	escription							
			ived funding from the Department of Levelling Up, Housing and Communities [DLUHC] for investment in Stocksbridge with	25/26 -					
built café.       The project is funded by Stocksbridge Town Fund [£10,693k] and funding grant from South Yorkshire Mayoral Combined Auth         Variation type: -       •         •       Budget increase         •       Scope         Funding       Stockbridge Town Fund - £10,692k         South Yorkshire Mayoral Combined Authority (SYMCA) Gainshare Funding - £1,000,000 – Allocated in SYMCA fravaiting formal offer of funding         Policy Committee Area / LAC Involvement       Stockbridge Town Fund - £10,692k         Stocksbridge Town Fund       Stockbridge Towns Fund programme agreed in principle Co-operative Executive June 21         Stocksbridge Town Fund       Recommendations         To approve slippage and variations to projects under the Stocksbridge Towns Fund Programme reflecting the prioritisation dec Board.         Scheme description       Sheffield City Council has received funding from the Department of Levelling Up, Housing and Communities [DLUHC] for invest the following airms:         To make Stocksbridge strong, vibrant and fit for future generations and to ensure local people benefit from these changes thro • To create a vibrant and attractive town • To develop a strengthened and diversified economy         • To provide enhanced learning opportunities       • To deliver clean growth         What has changed?       A full review of the Stocksbridge Town Fund programme has been recently undertaken by the Towns Fund Board in the light o construction sector as evidenced by the increased costs of the Community Hub, described above. A decisio	tive town nd diversified economy g opportunities	+2,138							
	What has o	changed?							
	construction funding to c	n sector as evidence deliver the key Com	ed by the increased costs of the Community Hub, described above. A decision has been taken to ensure there is adequate munity Hub and Placemaking schemes which have yet to go out to tender, alongside the Bus Improvements, Oxley Park						

being the other secured funds) Therefore, £4.3m remains to manage any further pressures as a result of increasing costs on the Community Hub and Place Making schemes, with any remaining funding to be used to enhance the remaining schemes in the programme.

The table below show the overall changes in the total budgets:-

			<u>Overall</u>	
Scheme Name	Approved Budget	Total Revised	<b>Variation</b>	Slippage to 24-25
STF MANCHESTER RD HUB	9,954,766	11,692,926	1,738,160	-7,570,478
STF MANCHESTER RD PM	5,511,289	5,511,289	0	-2,399,462
STF SHOP FRONTS - ARCADE	604,500	604,500	0	-566,243
STF HIGH ST ACCESSIBILITY	350,000	350,000	0	-199,467
STF SPORTS HUB - PAVILION	1,113,124	700,000	-413,124	-606,493
STF OXLEY PARK PH 2	692,000	692,000	0	2,024
STF LITTLE DON IMPROVEMENTS	35,200	9,774	-25,426	0
STF HYDROTHERAPY POOL	1,117,330	14,332	-1,102,998	0
STF SHOP FRONT GRANTS	630,000	1,115	-628,885	0
STF BUS IMPROVEMENTS	670,000	670,000	0	-661,856
STF SPORTS HUB GRANTS	229,876	229,876	0	0
STF SPORTS HUB 3G PITCH	33,186	33,186	0	0
STF WALKING & CYCLING TRAILS	173,249	173,249	0	-34,040
	21,114,520	20,682,247	-432,273	-12,036,015

Further detail regarding the variations to specific schemes can be found at Appendix 3

### Variation type: -

- Budget decrease
- Scope
- Reprofile

Funding	Towns Fund £17,5	593,247, Gainshare - £3,000,000, Public Health Contribution (£89,000)
Policy Con LAC Involv	nmittee Area / /ement	Stockbridge Towns Fund programme agreed in principle Co-operative Executive June 21

В	Communities Parks & Leisure									
	New additions									
	Recomme	Thorpe Green Play Improvements FEASIBILITY         Recommendation         To approve the addition of £5.4K to the Capital Programme for feasibility at Thorpe Green Park funded by Public Health								
Page 41	To improve The local of catered for and would toddler play <b>How are w</b> Carry out a further fund <b>What are t</b> • Impro • Enco • Follow	community have ider with large pieces of like to spend more to y and improving exist <b>re going to achieve</b> a feasibility to conside draising by the TAR. <b>The benefits?</b> by ed play offer at the urage families with y	afety surfacin ntified a requ f equipment l time in the pa sting safety s a it? ler the option A and/or a re young childre on with the c	but there is nothing fr ark. A recent consult surfacing as a priority as for toddler play on equest for Local CIL v	lay facilities or toddlers tation co-or y site and pr via locally e	s. On a site visit community members re and pre-school age children. Many fam dinated by the communities in partners rovide an idea of costings to feed back elected councillors and the SE LAC.	nilies in the area ha ship with Waterthor	ive young children pe TARA identified		
	Policy Cor LAC Invol	mmittee Area / vement	Project Ma	undate shared with P	olicy Chair	30.11.22				

	Firth Park	Playground Impro	ovements FI	EASIBILITY					+13
	<b>Recommendation</b> To approve the addition of £13.4K to the Capital Programme for feasibility at Firth Park funded by Public Health								
	Why do we need the project? The current play and sport provision within Firth Park is average, with many pieces of equipment nearing the end of expected life and of poor play value. As part of the strategy to maintain Firth Park's Green Flag status the playground requires updating to ensure it continues to contribute sufficiently to the scoring. Consultation findings show that there is a strong desire and need for a larger and more modern play area.								
	The aim is to deliver a well-designed, updated, and extended area for play provision that meets the needs of, and is embraced by, the local community. This will include new play equipment, seating, and associated landscaping.								
		e going to achieve options for the imp		play provision within	and adjace	ent to the existing playground.			
Page 42	<ul> <li>What are the benefits?</li> <li>Deliver a more modern play area incorporating a diversity of play space for different age groups and abilities</li> <li>Follow up on a consultation with the community improving relations with SCC</li> </ul>								
Ń	When will the project be completed? Feasibility; April 2024								
	Funding Source	Public Health Allocation Yr6	Amount	£13.4K	Status	Public Health Allocations agreed	Approved	Communities, Parks & Leisure PG 18.12.23	-
	Policy Cor LAC Involv	nmittee Area / /ement	Project Ma	indate approved at P	arks, Leisu	ire, and Libraries SMT 18.04.23			
Heathlands Park Play Improvements FEASIBILITY         Recommendation         To approve the addition of £6.6K to the Capital Programme for feasibility at Heathlands Park funded by S106									+7
				benefit of the local c	ommunity.	Recent community consultation showed	d wide local suppo	ort for additional play	

	<ul> <li>How are we going to achieve it?</li> <li>Carry out a feasibility to investigate the best location for, and most appropriate specification of new play equipment.</li> <li>What are the benefits? <ul> <li>Improved play offer at the site</li> <li>Follow up on a consultation with the community improving relations with SCC</li> </ul> </li> <li>When will the project be completed? <ul> <li>Feasibility; March 2024</li> </ul> </li> </ul>									
	Funding Source	Section 106	Amount	£6.6K	Status	S106 Agreement specifically for this site and has £180.1K available	Approved	Communities, Parks & Leisure PG 18.12.23		
P	Policy Con LAC Involv	nmittee Area / vement	Project Ma	ndate approved at P	arks, Leisu	re, and Libraries SMT 03.10.23				
Page	Beaver Rei	introduction Feasi	bility						+99	
43	Recommendation To approve the addition of £98.7K to the Capital Programme for the Beaver Reintroduction Feasibility funded by Yorkshire Regional Flood and Coastal Committee Capital grant and Yorkshire Water (Note: due to differing capitalisation rules between Central & Local Government while a capital grant has been given for this work this expenditure will be written off to revenue)									
	Why do we need the project? The current standard of flood protection of Sheffield and surrounding communities' defences is forecast to reduce over the next century, with climate change expected to increase flood flows by 20%. If beaver reintroduction feasibility work is completed in a timely manner, it may lead to opportunities to incorporate the Natural Flood Management and many other associated benefits of beaver reintroduction into the Upper Don's NBS programme. This proposal supports the 'Connected by Water' action plan which aims to reduce flood risk, mitigate climate change, and restore nature across South Yorkshire.									
	Identify suit	ow are we going to achieve it? entify suitable sites and develop the evidence base for beaver reintroduction in Sheffield. The feasibility will cover 4 sites within the Sheffield City undary and up to 3 sites in the wider South Yorkshire area.								
	<ul> <li>What are the benefits?</li> <li>Build upon existing research to explore in greater detail the suitability of a previously identified site, Blacka Moor</li> <li>Scrutinize up to four potential sites in the surrounding Upper Don catchment</li> <li>Enable the development of a communications plan and appropriate engagement and communications</li> </ul>									

-

	<ul> <li>Measure the benefits of beaver reintroduction to flood risk, water quality, ecosystem restoration, and bioremediation in the locations studied</li> <li>Draw up a cost benefit analysis to enable a working group to make an informed choice about how to proceed</li> <li>When will the project be completed? January 2024 - June 2025</li> <li>Funding Yorkshire Regional Flood &amp; Coastal Committee £96.7K Yorkshire Water £2.0K Total £98.7K</li> </ul>								
Ра	Funding Source	See Funding Section above	Amount	£98.7K	Status	Yorkshire Regional Flood and Coastal Committee Grant accepted 28.09.23 Yorkshire Water Contribution confirmed 20.07.23	Approved	Communities, Parks & Leisure PG 18.12.23	
Page 44	Policy Con LAC Involv	nmittee Area / vement	Project Ma	ndate approved a	t Parks, Leisu	re, and Libraries SMT 02.08.22	-	'	
	Variations	and reasons for o	change						
	Recomment • To ap	Springs Active Pandations prove a small uplift prove a reprofile of	in budget du	e to a review of th					+6
	Vork Package 3 will deliver further physical improvements to site aimed at further uplifting the overall quality of the site and focus on site access								23/24 -84 24/25 +38 25/26 +52
	review of th	ne procurement exe le timescales the bu	udget has be	en reprofiled, and		led except for the entrance improvements view of the funding this has also changed			
	Variation t	ype: Budget increa mescales	se/ Reprofile						

	Start January 2024       (September 2023 OBC, extra grant award and works on WP1 & 2 have delayed this)         Completion March 2026 (March 2025 OBC, following review of timescales)         Budget         Current 23/24 Budget £171.0K - £84.2K = £86.8K         Current 24/25 Budget £47.0K + £38.1K = £85.1K         Current 25/26 Budget £0.0K + £51.8K = £51.8K         Total       23-26 Budget £218.0K + £5.7K = £233.7K								
Page 45									
	Funding	See Funding Sect	ion above						
	Policy Con LAC Involv	nmittee Area / /ement	Current Budget approved at Finance Committee 1 <sup>st</sup> August 2023						
	LAC Involvement       Construction of the provided and the provided								

The Pitch budget requires an increase of £31.8K to deliver the agreed scope by enabling completion of the pilot pitch surfaces plus additional tarmac resurfacing works to path infrastructure following damage when removing old fence posts.

The Pavilion budget requires an increase of £110K to deliver the agreed scope by enabling completion/delivery of additional works including additional insulation of the building, external signage, internal CCTV provision and an extension to the contract programme to carry out the waterproofing to the internal face of the lower ground floor changing rooms. There have also been increased costs to the delivery of certain elements such as the reception / and catering equipment.

An additional contribution has been secured from the Football Foundation to part fund some of these increases. Further contributions have been secured from Sheffield Hallam University (SHU) and the Sheffield Athletics Development Group (SADG) towards the PA system that has been installed in the pavilion as it covers both the football and athletics facilities on site.

The remainder of the funding required has been secured via a Revenue Contribution to Capital from the Woodbourn Road Risk fund.

Variation type: Budget increase

## **Total Budget**

Previous Yrs Actuals	£85.9K	£85.9K
Current 23/24 Budget	£2,896.9K + £141.8K = £3,	038.7K
Total Budget	$\pounds2,982.8K + \pounds141.8K = \pounds3$	124.6K

runung	
Football Foundation Grant original award	£2,069.9K
Pru Borrowing	£500.0K
Original PCC via the Rick Fund	£112 QK

Funding

Original RCC via the Risk Fund	£412.9K
Original Funding Total	£2,982.8K
0	
Football Foundation Grant; additional	£50.0K
SHU contribution to PA system	£1.9K
SADG contribution to PA system	£1.9K
Residual Woodbourn Rd Grant Held	£9.9K
Additional RCC via the Risk Fund	£78.1K
Total Funding Available	£3,124.6K

See Funding Section above Funding

	Policy Committee Area / LAC Involvement	Current Budget approved at S&R Committee 19 <sup>th</sup> April 2023								
	Waste and Street Scene									
	New additions	New additions								
	None									
	Variations and reasons for c	change								
	None									
D	Adult Health & Social Ca	are								
P	New additions									
'age	None									
47	Variations and reasons for change									
	None									
Е	Housing									
	New additions									
	Recommendation To approve the addition of £16 Why do we need the project? One of the major stipulations o	f elected Ward Councillors for Gleadless Valley as part of the area Masterplan is the development of a multiuse games area	+16							
	facilities in this area. The Gleadless Valley Team ha	awarded to develop a MUGA within the vicinity of Newfield Green as there is currently very little in the way of recreational as been working closely with Parks and Leisure Services to find a suitable site. Due to the topography of Gleadless Valley ray from housing and roads only one suitable location has been identified.								

# Capital Team | Business Partnering

Page 48	<ul> <li>Spotswood Place has previously been used as a garage sile however these were demolished a number of years ago with the access road and turning circle still present. The community had erected (now removed) a basketball hoop on the turning circle and anecdotal evidence from the Gleadless Valley Wildlife Trust suggests the access road and turning circle has been used informally by the community for playing sport.</li> <li>Initial high-level scoping from Parks and Leisure Services and Ecology have confirmed this site seems viable.</li> <li>How are we going to achieve it?</li> <li>Scope of the feasibility: <ul> <li>Develop initial multi-use games area plans</li> <li>Cost estimate for installation and any additional elements e.g. fencing, goal ends</li> <li>Undertake survey works where required</li> <li>Agree option to be taken forward to OBC</li> <li>Assess projects for planning requirements</li> </ul> </li> <li>What are the benefits? <ul> <li>Provide a safe and welcoming environment to take part in sport and physical activity</li> <li>Increase participation in recreational play across all age groups</li> <li>Increase participation within target groups such as ethnically diverse communities</li> </ul> </li> <li>When will the project be completed? <ul> <li>Feasibility April 2024</li> </ul> </li> </ul>								
	Funding Source	Gleadless Valley Ward Local CIL	Amount	£16.4K	Status	Local CIL Allocation confirmed 04.12.23	Approved	Homes PG 13.12.23	
	Policy Con LAC Involv	nmittee Area / /ement		Gleadless Valley Ho nvestment Programme		stment Programme as part of the HRA Business Plan Full	l Council 20.02.23	-	
	Variations	and reasons for c	hange						
	None								
F	Educatio	on Children & Fa	milies						
	New addit	ions							

	Woolley W	/ood School Heati	ng Replacen	nent - feasibility			+21.9				
	Recomme	ndations									
	• To approve the application of £21.9k of DfE Condition funding to establish the capital cost of replacing the heating system at Woolley Wood School										
	Why do we need the project?										
	The school has raised concerns with an original heating installation at the school, surveys have concluded that a replacement installation is the most effective solution.										
	How are we going to achieve it?										
	• The purpose of this follow-on commission is to deliver a feasibility for a replacement system.										
		<ul> <li>Desktop and i</li> </ul>	intrusive surv	eys							
		<ul> <li>RIBA Stage 1 Options Report and Cost Estimate</li> </ul>									
	<ul> <li>Procurement Workshop</li> </ul>										
Page	<ul> <li>Preferred option developed to RIBA Stage 2 and stage 2 cost plan</li> </ul>										
ge	What are the benefits?										
49	<ul> <li>Replace the existing heating with a larger, modern and more efficient heating system located within a new purpose-built boiler room on site.</li> </ul>										
	When will the project be completed?										
	28/02/2024 (for feasibility)										
	Funding Source	DfE Condition Allocation	Amount	£ 21.9k	Status	Approved	-				
	Policy Committee Area /       Part of on going School Condition Programme         LAC Involvement       Part of on going School Condition Programme										
	Variations	and reasons for	change				·				
	Astrea Ac	ademy					+43				
	Recomme	ndations									
	1						1				

Page 50

<ul> <li>To seek approval to apply a further £43k of DfE Basic Need allocation funding to this project for additional Academy for full the FFE (Furniture, Fixtures and Equipment) allowance, taking the total project costs to £</li> </ul>						
Scheme description						
This scheme was originally approved to build a new academy school and was handed over in 2019, however there Academy for FFE allowance, the costs of which have now exceeded the initial capital budget.	was a contribution from SCC to the					
What has changed?						
Additional FFE costs as noted above.						
Variation type: -						
Budget increase: cost increase to cover additional FFE charges.						
Funding DfE Basic Need Allocation						
Policy Committee Area /       Original Scheme approved Cabinet 2017						
Southwest Secondary Schools – King Ecgbert School Expansion	+200					
Recommendations						
<ul> <li>To request approval for a further £200k of DfE Basic Need allocation funding to cover newly discovered drainage works and some existing site defects.</li> </ul>						
Scheme description						
This scheme was originally approved at £6.5m for expansion works at the King Ecgbert school site and now requir identified required works as noted below.	es additional funding for further					
What has changed?						
<ul> <li>A subterrain water course has been discovered on site which requires diverting into the existing drainage system. Also some defects to the existing system have been discovered which also need addressing. This is expected to cost in the region on £200k (firm costs are being sought). As some of the work is related to the existing drainage system, and as the school is managed by a PFI company, we will seek a contribution to the work from them for the remedial works although this is subject to negotiation and isn't guaranteed.</li> </ul>						
Variation type: -						
• Budget increase: +£200k to cover additional drainage works costs.						
Funding DfE Basic Need Allocation						

	Policy Committee Area /       Original Scheme approved Co-op Exec Feb 22         Charlen Committee Area /       Original Scheme approved Co-op Exec Feb 22									
	Waterthorpe Nursery Infant School Re-Roofing									
	Recommendations									
	<ul> <li>To formally approve th scheme.</li> </ul>	e £78.3k reduction in project cost and thus required DfE Condition Allocation funding requirement on completion of the								
	Scheme description									
		roved at £300k for re-roofing works at the Waterthorpe NI site and, as a result of completing the works under budget, for an now return some previously allocated DFE Condition funding to be used on other condition-related schemes.								
	What has changed?									
	• Following completion of the contract, certain provisional sums in the contractor's tender have not been expended. The contingency allowance was also not needed.									
P	Variation type: -									
Page (	• Budget decrease: -£78.3k due to contractor costs not requiring the fully allocated original budget.									
51	Funding DfE Condition Allocation									
	Policy Committee Area / LAC Involvement	Part of on going School Condition Programme								
	91024 Rushey Meadows CRH	(Childrens Residential Home) - Slippage	23/24 -							
	Recommendations		514							
	To approve total slippa	age of £514k from 2023-24 into 2024-25, due to due to drainage issues and protected trees on site.	24/25 +514							
	Scheme description									
	To provide a Children's Reside	ntial Home within Sheffield for placements of 2-3 children at any one time with a medium complexity of need.								
	What has changed?									
	• Capital works expenditure is now forecast to move into future years due to survey report findings: Surveys have uncovered protected trees within the site and drainage issues on the site. These reasons have caused planning implications for the site. This required further survey work and design development to ensure the site is scoped thoroughly before construction work begins.									
	Variation type: -									

	• Slippage: due to the reasons stated above. Note - the OCH grant funder is content with proposed slippage; the DfE has stated that they were happy with our explanation and said it would not affect our ability to claim.							
	Funding	COCH (Other Childrens Homes) Grant and £145k Capital Receipts from 2023-24 into 2024-25						
	Policy Con LAC Involv	Scheme endorsed at funding bid stage – Strategy & Resources Committee 30th August 2022						
G	Strategy & Resources							
	New additions							
Page	Fire Risk A	ssessment (FRA)	Works 24/25 Framework – Corporate: (combined procurement route) - feasibility					
	<ul> <li>FRA 24-25 Hackenthorpe CC (Community Centre)</li> <li>FRA 24-25 Shiregreen CC (Community Centre)</li> <li>FRA 24-25 Tinsley CC (Community Centre)</li> </ul>							
	Recommendations							
52	• To approve £63k of capital receipts funding for feasibility work to confirm Fire Risk Assessment works required at each site.							
	Why do we	e need the project?	?					
		essments have highlighted shortfalls in the provision of some fire precautions in a number of SCC Corporate buildings. are being mitigated by short term management actions. to longer term, physical improvements to these buildings are required to make them compliant. highest priority corporate buildings have been identified and are listed above.						
	How are we going to achieve it?							
	0	<ul> <li>New emerging</li> <li>Fire Composition</li> <li>New fire do</li> <li>New emerging</li> <li>Fire Composition</li> <li>Tinsley Community</li> <li>New fire do</li> </ul>	nmunity Centre etection system gency lighting system artmentation (including replacement / upgrade of doors) unity Centre etection system gency lighting system artmentation (including replacement / upgrade of doors)					

	<ul> <li>New emergency lighting system</li> </ul>									
	What are the benefits?									
	<ul> <li>Statutory duty met and buildings made safer from fire risks.</li> <li>Addresses identified fire safety issues.</li> <li>Provides suitable protection to staff and visitors to the building.</li> <li>Provides compartmentation to the building to allow SYFRS adequate protection to fight any future fires.</li> </ul>									
	When will the project be completed?									
	Feasibility 2	28/02/2024; Works e	est. 31/03/20	25						
	Funding Source	Capital Receipts	Amount	£ 63k	Status		Approved			
Page	Policy Committee Area / LAC Involvement		Essential Maintenance Programme Prioritisation method approved Finance Committee March 2023							
СЛ	Variations and reasons for change									
ü	Glen Howe Retaining Wall – project not going ahead								-135.5	
	Recomme	ndations								
	• To	formally approve the	e £135.5k re	duction in project buc	dget on pu	tting the project indefinitely on hold.				
	Scheme de	escription								
	• Structural repairs to a section of retaining wall on the riverbank at Glen Howe were identified with remedial works designed. Following an unsuccessful tender, it became apparent that the land does not belong to the Council and it has not been possible to establish the actual ownership. The project works are not in an area that is judged to pose a likely threat to people and have therefore been put on hold indefinitely.									
	<ul> <li>What has changed?</li> <li>Reduction in budget Following the decision to put this project on indefinite hold (Essential Compliance and Management Programme Group, May 2023)</li> </ul>									
	<ul> <li>Variation type: -</li> <li>Budget decrease: The approved budget for the project was £140k. Capital expenditure stands at £4.5k (surveys) the remaining £135.5k can be returned.</li> </ul>									

# Capital Team | Business Partnering

	Funding Corporate Investment Fund							
	Policy Cor LAC Involv	nmittee Area / /ement						
	Closed Churchyard Boundary Walls - Slippage							
	Recommendations							
	• To approve slippage of £115.5k capital receipts funding from 2023-24 to 2025-4-25, due to weather related issues outlined below.							
	Scheme de	escription						
Page 54	<ul> <li>This scheme addresses urgent repairs that have been identified as necessary within the next 12 months across a number of sites:         <ul> <li>Attercliffe Cemetery</li> <li>Handsworth St Marys</li> <li>Tinsley St Lawrence</li> <li>Sheffield St Mary Bramall Lane</li> <li>Pitsmoor Christ Church</li> <li>Attercliffe Garden of Rest</li> </ul> </li> <li>What has changed?</li> <li>Client request to commence works 01-Apr-24 so that the work can be carried out in better weather conditions, reducing the risk of weather-related delays.</li> <li>Variation type: -         <ul> <li>Slippage of £115.3k into 2024/25 as outline d above.</li> </ul> </li> </ul>							
	Funding Capital Receipts							
	Policy Committee Area / LAC Involvement		Essential Maintenance Programme Prioritisation method approved Finance Committee March 2023					
Н	Economic Development & Skills							
	New additions							
	None							
	Variations and reasons for change							

	None	

Page 56

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