	Scheme	name / summai	ry descrip	tion					Value £'000	
Α	Transpor	rt Regeneration	& Climat	e Change						
	New addi	tions								
	Levelling L	Jp Fund – Atterclif	fe Viaduct							+27
	Recommendations									
	• To approve the use of £27k of Levelling Up Funding for feasibility works around the improvement of viaduct at Darnall.									
	Why do we need the project?									
ס	Sheffield City Council has successfully bid for 'Levelling Up Funding' [LUF] to invest in Attercliffe to make direct improvements to the area acting as a catalyst for future investment.									
Page 35	With a lot of new developments at Attercliffe within the Olympic Legacy Park, including the Oasis Academy, there has been an increasing footfall in the area. Many pupils and users of facilities live in Darnall but the pedestrian connectivity between Attercliffe and Darnall is poor. A key challenge is the poor environment which people have to navigate near and under the aqueduct, where there are footpaths on both sides of the road. It is important to improve this in order to encourage people to walk and improve their safety and well being.									
	How are w	e going to achieve	e it?							
						the aqueduct in order to make it more a and on top of and around the aqueduct				
	The cost of	this stage is £27k a	and will be fu	inded from LUF.						
	What are t	he benefits?								
	• Attr	reased footfall in the ractive environment prove safety and se	I							
	When will	the project be com	pleted?							
	2023-24 [fe	asibility stage]								
	Funding Source Levelling Up Funds Amount 27k Status Approved									

	Approval F	Route	Principle o	f Levelling Up progra	mme appro	oved with acceptance of grant Feb 22			
	Clean Air Z	Zone – Electric Ver	nicle Charge	ers					+15
	Recomme	ndations							
	• To	• To approve the use of £15k of Clean Air Zone funding for feasibility works around installation of new electric vehicle chargers.							
	Why do we	Why do we need the project?							
J	Low Emissi	Funding is available through the Clean Air Zone (CAZ) for the installation of electric vehicle (EV) charging point infrastructure which will enable Ultra Low Emission Vehicle (ULEV) uptake across Sheffield and support fleet upgrades triggered by the Clean Air Zone. Encouraging the switch to EV will help avoid diesel lock-in and aligns with the councils' Net Zero targets.							
	How are w	How are we going to achieve it?							
	Feasibility works will be undertaken to outline the most appropriate use of the funding following changes to the CAZ implementation and identify priority locations / sites. The aim is to deliver a minimum of 14 rapid and 9 fast chargers.								
Page	The cost of	The cost of this phase is £15k.							
	What are the benefits?								
36	 supports those impacted by the CAZ (Taxi, PHV, LGV) as well as the wider public supports the Councils net-zero targets Increasing the number of public charging points for electric cars 								
	When will the project be completed?								
	2023-24 [feasibility stage]								
	Funding Source	Clean Air Zone - JAQU – Joint Air Quality Unit	Amount	15k	Status	Finance Sub-committee 06.09.22	Approved		
	Approval F	Route	Endorsed	as part of Clean Air Z	one Final I	Business Plan 25/03/22			
	Five Weirs	Five Weirs Walk Resurfacing							+110
	Recomme	Recommendations							
	• To	• To approve the use of Sustrans and Local Transport Plan funding to improve a section of the 5 Weirs Walk .							
	Why do we	Why do we need the project?							

P	active traveleisure jour How are w Project wor one pinch p placement The full cos What are the Reference of the former of the full cost active traveleters of the full cost of the full cost active traveleters of the full cost of the full cost of the full cost of the full cost of	el to reduce carbon i neys, making it easi e going to achieve ks will include :- 430 point by relocating a of additional bench.	with mobility	nsport in the Lower D with mobility aids to u surfaced section of th ng the route where ve om funding received fi	on Valley. ise this pa e Five We getation al	te6] National Cycle Network to bring it to a It will also contribute to outdoor city aims rticular section irs Walk (National Cycle Network 6) to be lows. General Tidying of the information RANS £99k and £10k Local Transport Pla	s by improving co resurfaced in tar board and the vie	nditions for mac, removing	
Page 37	Funding Source	• Local transport Amount + 110k Status Farmarked for transport projects Approved Committee							
	Approval F	Route	Principle e	endorsed TRC commit	ttee 16/03/	23			
		erfield Road Impro	vements - I	Feasibility					+250
	 Recommendations To approve the use of City Region Sustainable Transport Settlement Funding to deliver feasibility works on improvements to Chesterfield Road 								
	-	e need the project?					00070		
	The scheme is part of the South Yorkshire City Region Sustainable Transport Settlement (CRSTS) programme. The CRSTS programme aims to deliver transformational change through investments in public and sustainable transport infrastructure in some of England's largest city regions. CRSTS funding is aiming to meet the following objectives:								
	decarb	growth and product onising transport g up services and a	-						

The A61 Chesterfield Road bus priority scheme was identified as a priority route within the South Yorkshire CRSTS programme.

The aim of this project is to meet the following objectives:-

- Improve connectivity of communities across the A61 corridor and provide attractive public transport options, within and beyond the corridor. This includes investment in other modes to influence a mode shift away from car usage
- Provide more resilient highway infrastructure which resolves existing issues and achieves more reliable journey experience and journey times for public transport
- Improve overall environment and local area through the provision of additional green spaces and landscaping, to reduce the dominance of motorised traffic
- Improve consistency of public transport priority along the corridor and deliver clarity for all users
- Reduce conflict between road users, to provide a more vibrant corridor for resident and businesses and improve highway safety for all.

How are we going to achieve it?

Feasibility works will be undertaken to deliver the scheme development. This will also include design, consultation, modelling and land purchase, surveys and other scheme development activities.

The cost of this phase is £250k and will be funded from CRSTS funding

What are the benefits?

Page

ယ 80

- Improvements to public transport & connectivity
- Improve overall environment and local area
- Improve consistency of public transport

When will the project be completed?

2023-24 [feasibility stage]

	South Yorkshire							
Funding Source	City Region Sustainable Transport Settlement (CRSTS)	Amount	£250k	Status	Ringfenced for Transport Projects	Approved		
Approval F	Route	Scheme p	rinciple approved TR	C Committe	ee 08/02/23			
Levelling Up Fund Mudford Building & Market Tavern Recommendations								+1,003.5

• To approve the use of Levelling Up Funding for remedial and design works for the Mudford and Market Taven Buildings as part of the Castlegate Regeneration scheme.

Why do we need the project?

The wider Castlegate master plan is now in the process of tendering for the first stage of works and the development of the Market Tavern & Mudford Building will deliver 2 of the planned development plots on the site.

The Market Tavern is currently vacant and works are required to strip out asbestos, clear debris and make the building safe for access by surveyors etc. The extent of these works has been more extensive than anticipated with structural propping required to make safe floors and walls and additional funding is required to complete the clearance/making safe works and cover the structural propping/scaffold hire charges until a permanent solution is implemented

In addition the roof of the Market Tavern is in poor condition and will require replacement. It is proposed to carry out this work as part of the enabling works stage to prevent further deterioration to the building fabric and negate further works in the future.

How are we going to achieve it?

- Commission RIBA stage 1 and 2 Surveys
- Deliver a package of enabling works including asbestos removal and structural propping
- Replace the failed roof of the Market Tavern Building due to extent of failure

What are the benefits?

- Safe water tight structures
- Agreed design for future development of the sites

When will the project be completed?

Initial works and Feasibility Jan 24 – Full Project March 25

Funding Source	Levelling Up Fund	Amount	£1,003,544	Status	Received	Approved		
Approval Route		Principle o	Principle of Levelling Up programme approved with acceptance of grant Feb 22					
Variations and reasons for change								
Fulwood 20mph Zone								
Recomme	ndations							+104.7

	To approve the use of	Road Safety Fund (ringfenced from The Community Infrastructure Levy) to implement the Fulwood 20mph zone					
	Scheme description						
	schemes contribute to the crea	trategy, the Council has a corporate objective to increase participation in active modes of transport. 20mph area tion of a safer residential environment, which will allow easier access to local facilities for all. This in turn promotes traging vibrancy in local areas and supports access to public transport. The Corporate Plan states that the aim is for all nph speed limit by 2025.					
	transport improvements from b	uch as the 'big city conversation' and the 'transport vision, it is clear that local communities value the impact of oth a movement and safety perspective. Slower speeds will contribute to the creation of a safer residential g about a reduction in the number and severity of traffic collisions.					
	This project is for a 20 mph sign only area in Fulwood, Sheffield 10						
	What has changed?						
ז	The project has previously bee and develop the scheme.	n approved to conduct feasibility works which have now been completed. Works will now be undertaken to fully design					
	The estimated full cost of the p	roject is £121.7k and will be fully funded from Road Safety Fund. The project budget is to be increased by £104.7k					
)	Variation type: -						
5	Budget increase						
	Funding Road Safety Fund	l					
	Approval Route	Sheffield Local Transport Plan Report - TRC Committee 16.03.23					
	Dyche Lane Pedestrian Impr	ovements					
			+43.4				
	Recommendations						
	• To approve the use of	Local Transport Plan Funding to implement the pedestrian improvements at Dyche Lane					
	Scheme description						
	Improvement Schemes are del	trategy, the Council has a corporate objective to increase participation in active modes of transport. Pedestrian ivered through the Local Transport Plan (LTP) Capital Programme and are designed to provide crossings and safer promotes healthier lifestyles whilst encouraging vibrancy in local areas and supporting access to public transport.					
	The Council develops a rolling criteria process.	annual programme of crossings to be implemented, based on a scoring and selection methodology. Using a set					

	The Dyche Lane scheme is for the implementation of pedestrian crossing improvement works.								
	What has	changed?							
	The project	t has previously b	been approved to conduct full detail design works for the scheme.						
			e and works are to commence to implement the improvement works. This will consist of the construction of an uncontrolled an crossing and the installation of two part-time 20 mph signs.						
	The full cost is £95k which is fully funded from Local Transport Plan. The budget will be increased by £43.4k Variation type: -								
	Budget increase								
Page									
941			of Local Transport Plan Funding to supplement the feasibility costs of the Transforming Cities Fund City Centre Scheme	+182					
		approve the use	of Local Transport Plan Funding to supplement the feasibility costs of the Transforming Cities Fund City Centre Scheme	+182					
	• To Scheme do Sheffield C	approve the use escription Sity Council has p	e of Local Transport Plan Funding to supplement the feasibility costs of the Transforming Cities Fund City Centre Scheme previously been awarded funding through the Transforming Cites Fund (TCF) to invest in schemes that promote active to enable people to access jobs, education etc. through greener and healthier forms of travel.	+182					
	• To Scheme de Sheffield C travel (cycli This projec segregated attractive, v	approve the use escription Sity Council has p ing and walking) and walking) t is to deliver cha d cycle paths thro welcoming and sa	previously been awarded funding through the Transforming Cites Fund (TCF) to invest in schemes that promote active	+182					
	• To Scheme de Sheffield C travel (cycli This projec segregated attractive, v clean air zo	approve the use escription tity Council has p ing and walking) t is to deliver cha d cycle paths thro welcoming and sa one and provide t	previously been awarded funding through the Transforming Cites Fund (TCF) to invest in schemes that promote active to enable people to access jobs, education etc. through greener and healthier forms of travel. anges in bus routes which reduce bus journey time, by prioritising buses over general vehicles. It will also provide bugh the city centre and enhance the public realm to encourage walking. Enhancing the public realm will create an afe environment to attract more visitors to the city. This in turn will facilitate sustainable economic growth, support the	+182					
	 To Scheme de Sheffield C travel (cycli This project segregated attractive, v clean air zo Strategy. What has on The project 	escription Eity Council has p ing and walking) at is to deliver cha d cycle paths thro welcoming and sa one and provide t changed?	previously been awarded funding through the Transforming Cites Fund (TCF) to invest in schemes that promote active to enable people to access jobs, education etc. through greener and healthier forms of travel. anges in bus routes which reduce bus journey time, by prioritising buses over general vehicles. It will also provide bugh the city centre and enhance the public realm to encourage walking. Enhancing the public realm will create an afe environment to attract more visitors to the city. This in turn will facilitate sustainable economic growth, support the	+182					
	 To Scheme de Sheffield C travel (cycli This project segregated attractive, v clean air zo Strategy. What has of penetrating 	escription Eity Council has p ing and walking) at is to deliver chan d cycle paths thro welcoming and sa one and provide t changed? t is currently forea g radar costs.	previously been awarded funding through the Transforming Cites Fund (TCF) to invest in schemes that promote active to enable people to access jobs, education etc. through greener and healthier forms of travel. anges in bus routes which reduce bus journey time, by prioritising buses over general vehicles. It will also provide bugh the city centre and enhance the public realm to encourage walking. Enhancing the public realm will create an afe environment to attract more visitors to the city. This in turn will facilitate sustainable economic growth, support the the enabling infrastructure to densify land uses in accordance with aspirations of the Local Plan and the Central Area	+182					
	 To Scheme de Sheffield C travel (cycli This project segregated attractive, v clean air zo Strategy. What has of penetrating 	escription City Council has p ing and walking) at is to deliver chan d cycle paths thro welcoming and sa one and provide t changed? t is currently fore g radar costs. itional funding is t	previously been awarded funding through the Transforming Cites Fund (TCF) to invest in schemes that promote active to enable people to access jobs, education etc. through greener and healthier forms of travel. anges in bus routes which reduce bus journey time, by prioritising buses over general vehicles. It will also provide bugh the city centre and enhance the public realm to encourage walking. Enhancing the public realm will create an afe environment to attract more visitors to the city. This in turn will facilitate sustainable economic growth, support the the enabling infrastructure to densify land uses in accordance with aspirations of the Local Plan and the Central Area cast to exceed the design stage fees. This is because of delays experienced in the project and additional ground	+182					

	Funding	Local Transport F	Plan					
	Approval I	Route	TRC Committee 15.12.22					
	Clean Air 2	Zone – Back Offic	e					
	Recomme	ndations		2023-24 -359				
	• To	• To approve the reprofiling of £359k of Clean Air Zone funding from 23/24 to 24/25						
	Scheme d	escription		+£59				
ס	Sheffield City Council [SCC] and Rotherham Metropolitan Borough Council [RMBC] were jointly issued with a Ministerial Directive (Air Quality Direction) to implement a Clean Air Zone [CAZ] to ensure compliance with legal limits of Nitrogen Dioxide (NO2) levels, in the 'shortest possible time'.							
age	This project is for the set-up and integration of the enforcement back-office system and processes to support the ANPR network, charging and enforcement processes.							
42	What has changed?							
	Due to delays with the programme and full implementation of the zone, full spend of the funding is also delayed and therefore requires a budget adjustment to move £359k of funding to 2024-25							
	Variation type: -							
	• Re	profile						
	Funding	Clean Air Zone -	JAQU – Joint Air Quality Unit					
	Approval I	Route	Finance Sub-committee 06.09.22					
	Future Hig	jh Street Fund – P	ublic Realm & Infrastructure					
	Recomme	ndations		2023-24				
	• To	approve the reprof	iling of £3,959k of Future Hight Street Fund activity re: Fargate public realm from 23/24 to 24/25	-3,959 2024-25				
	Scheme description							

What has changed? There have been significant delays with the project delivery and the project budget profile has been revised. As a result, £3,959k of funding will be moved into 2024-25. Variation type: - Slippage Funding Future High Street Funds, Corporate Investment Fund, SYMCA Gainshare Approval Route Scheme originally approved Cabinet Jun 21 Heart of The City Budget Reallocations Scheme originally approved Cabinet Jun 21 Scheme dations To approve the virement of budgets across Heart of The City Schemes to meet revised spend profiles Scheme dated budgets for The Heart of The City programme are: Removal of asbestos at the former John Lewis Building Demolition of the car park attached to the former John Lewis Building Demolition of the car park attached to the former John Lewis Building Programme wide infrastructure and public realm costs What has changed?		centre retail Funding has Future High crime, impro The Public deliver the f • Rer • Cor	I space, with 103 rel s been secured from Street Fund (FHSF ove green transport Realm and Infrastru following proposed v moval of clutter, gre- ntinuation of Sheffie	s central to the city's emotional identity and economic history. Fargate and High Street account for one tenth of city tail and leisure units but are unsustainable in their current form. In the Department for Levelling Up, Housing and Communities (DLUHC) to proceed with a programme of proposed (F) works, including improvement of the public realm of Fargate and the High Street to facilitate outdoor events, reduce connectivity, and support a resident community with improved services and waste management facilities. Inclure project has now been split into two phases of work, due to budgetary constraints. The aim of the first phase is to works on Fargate, Barkers Pool and Chapel Walk (lighting only): ening, and installing digital infrastructure (full fibre, 5G and wifi6 ready), utilities and lighting. Id Sustainable Urban Drainage (SUDS) principle in place across the city centre.	+3,959			
To approve the virement of budgets across Heart of The City Schemes to meet revised spend profiles Scheme description Among the allocated budgets for The Heart of The City programme are: • Removal of asbestos at the former John Lewis Building • Programme wide infrastructure and public realm costs								
Provide Stippage Funding Future High Street Funds, Corporate Investment Fund, SYMCA Gainshare Approval Route Scheme originally approved Cabinet Jun 21 Heart of The City Budget Reallocations Scheme originally approved Cabinet Jun 21 Recommendations • To approve the virement of budgets across Heart of The City Schemes to meet revised spend profiles Scheme description Among the allocated budgets for The Heart of The City programme are: • Removal of asbestos at the former John Lewis Building • Demolition of the car park attached to the former John Lewis Building • Programme wide management costs • Programme wide infrastructure and public realm costs		There have been significant delays with the project delivery and the project budget profile has been revised. As a result, £3,959k of funding will be						
Image: Second state Funding Future High Street Funds, Corporate Investment Fund, SYMCA Gainshare Approval Route Scheme originally approved Cabinet Jun 21 Heart of The City Budget Reallocations Recommendations • To approve the virement of budgets across Heart of The City Schemes to meet revised spend profiles Scheme description Among the allocated budgets for The Heart of The City programme are: • Removal of asbestos at the former John Lewis Building • Demolition of the car park attached to the former John Lewis Building • Programme wide management costs • Programme wide infrastructure and public realm costs	P	Variation type: -						
Approval Route Scheme originally approved Cabinet Jun 21 Heart of The City Budget Reallocations Image: Content of the City Budget Reallocations • To approve the virement of budgets across Heart of The City Schemes to meet revised spend profiles Scheme description Among the allocated budgets for The Heart of The City programme are: • Removal of asbestos at the former John Lewis Building • Demolition of the car park attached to the former John Lewis Building • Programme wide management costs • Programme wide infrastructure and public realm costs • Programme wide infrastructure and public realm costs	age	• Slip	ppage					
Heart of The City Budget Reallocations Recommendations • To approve the virement of budgets across Heart of The City Schemes to meet revised spend profiles Scheme description Among the allocated budgets for The Heart of The City programme are: • Removal of asbestos at the former John Lewis Building • Demolition of the car park attached to the former John Lewis Building • Programme wide management costs • Programme wide infrastructure and public realm costs	43	Funding	Future High Street	t Funds, Corporate Investment Fund, SYMCA Gainshare				
Recommendations • To approve the virement of budgets across Heart of The City Schemes to meet revised spend profiles Scheme description Among the allocated budgets for The Heart of The City programme are: • Removal of asbestos at the former John Lewis Building • Demolition of the car park attached to the former John Lewis Building • Programme wide management costs • Programme wide infrastructure and public realm costs		Approval F	Route	Scheme originally approved Cabinet Jun 21				
 To approve the virement of budgets across Heart of The City Schemes to meet revised spend profiles Scheme description Among the allocated budgets for The Heart of The City programme are: Removal of asbestos at the former John Lewis Building Demolition of the car park attached to the former John Lewis Building Programme wide management costs Programme wide infrastructure and public realm costs 		Heart of Th	e City Budget Rea	llocations				
Scheme description Among the allocated budgets for The Heart of The City programme are: • Removal of asbestos at the former John Lewis Building • Demolition of the car park attached to the former John Lewis Building • Programme wide management costs • Programme wide infrastructure and public realm costs		Recommer	ndations		0			
Among the allocated budgets for The Heart of The City programme are: Removal of asbestos at the former John Lewis Building Demolition of the car park attached to the former John Lewis Building Programme wide management costs Programme wide infrastructure and public realm costs 		• To	approve the vireme	nt of budgets across Heart of The City Schemes to meet revised spend profiles				
 Removal of asbestos at the former John Lewis Building Demolition of the car park attached to the former John Lewis Building Programme wide management costs Programme wide infrastructure and public realm costs 		Scheme de	escription					
 Demolition of the car park attached to the former John Lewis Building Programme wide management costs Programme wide infrastructure and public realm costs 		Among the	allocated budgets fo	or The Heart of The City programme are:				
What has changed?		Der Pro	 Demolition of the car park attached to the former John Lewis Building Programme wide management costs 					
		What has c	hanged?					

The listing of the John Lewis Building has had a significant impact on the costs of the asbestos removal contract, it has also meant that the demolition of the car park will no longer be progressing.

There has been an increase in the overall programme management costs however a contingency held in relation to infrastructure costs has been identified as been able to be released.

A reallocation of budgets is therefore proposed to meet the overspends on asbestos removal and management costs without any increase to the overall funding envelope

Variation type: -

Budget Re-allocation see table below

Blocks	Approved Budget (All Years)	Estimated Outturn (All Years)	Budget Variations Required	
HOC II Block I - former Cole Brothers Building	£6,921,694	£8,570,022	+£1,648,328	
HOC II Block I - Car Park demolition	£1,287,600	£39,000	-£1,248,600	
Heart of The City (Programme Wide Costs)	£7,315,102	£7,473,753	+£158,652	
Heart of The City Infrastructure & PR (Programme Wide Costs)	£1,332,454	£774,074	-£558,380	
Summary:				
Total Overspends			£1,806,980	
Funded by Unders	pends / Re-allocated G	Contingencies	-£1,806,980	

Funding Prudential Borrowing

	Approval R	oute						
	Heart of The	e City Block E T	elephone House					
	Recommen	dations		+112				
	• To re	To reinstate £112k of budget correcting an accounting adjustment						
	Scheme des	Scheme description						
		Heart of the City 2 seeks to transform Sheffield city centre with an improved retail, working, leisure and living environment. Cabinet Approval in March 2018 was for a phased delivery approach.						
Page		Block E Telephone House, comprises the NCP car park, student accommodation within the former Telephone House and retail & entertainment units, sits within a prominent area of the Heart of the City which has undergone significant investment with a total budget of approx. £4.5m.						
	What has cl	hanged?						
	Following an accounting adjustment in relation to capitalised interest charges at year end the budget for the scheme was reduced by £112k. This amount is now to be reinstated.							
	Variation type: -							
45	Budget increase							
	Funding	Prudential Borro	owing					
	Approval R	oute						
	West Bar D	evelopment Pub	blic Realm	+3,000				
	 Recommendation To approve the addition of £3,000K to the Capital Programme for West Bar Public Realm works funded by SYMCA Brownfield Housing Fund, which will be passported to Urbo (West Bar) Ltd who are completing the works (see Grants for Issue). 							
	Whic							
	Scheme des The Council reclamation	scription has an existing o work to date, inc	development agreement in place with Urbo (West Bar) Ltd from February 2015 for design, planning, site assembly and luding underwriting a Compulsory Purchase Order. As a result, construction of offices and 368 apartments is underway d to secure the successful future of the project; 1.5 acres of public realm, flood risk mitigation and public art. The scope					

- Underground drainage and attenuation systems
- Hard landscaping
- Soft landscaping including tree planting
- Landscape Furniture (bollards, seating, refuse bins etc)
- External lighting
- Public Art (largely incorporated in landscaping)
- Signage and Wayfaring

What has changed?

In the face of economic and viability pressures the developer, funder and contractors committed to construction of the first phase buildings in Spring 2022 at much higher costs than had previously been tendered due to inflation. The costs of the public realm are also far higher than anticipated and there is a serious risk that the quality may have to be reduced. Delivering the proposed high quality of the public realm will be vital to the success of the scheme, maintaining demand and securing occupiers for the new offices and homes and providing a key route to the city centre. Further funding has been secured towards these works to again be delivered by the Councils development partner Urbo (West Bar) Ltd.

Benefits

Page

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- Length of Newly Built Road 275m
- Length of New Cycle Ways 1200m
- Length of New Active Travel Route 600m
- Public Realm Improved 14,192m2
- Number of New Cycle Parking 200 within the public realm
- Increase in walking and cycling to/from the city centre via West Bar
- The delivery of high-quality new office space
- Letting of commercial office space resulting in job creation and increased business rates income
- The delivery of new high-quality homes
- Renting of new homes resulting in increased council tax income
- Creation of a new city centre neighbourhood with high quality homes, workspaces, leisure uses and amenity space contributing to improving people's well-being.
- And a reduction in anti-social behaviour and crime in the vicinity

Variation type: Budget increase

Costs

Delivery £3,000K

Budget

	Prev Yrs Actuals £177.3K £177.3K Current 23/24 Budget £477.7K + £3,000K = £3,477.7K Total Project Budget £655.0K + £3,000K = £3,655.0K							
	Funding	SYMCA Brownfield	d Housing Fund Grant					
	Approval F	Route	Grant Accepted at Finance Sub Committee 22.03.23					
В	Commur	nities Parks & Le	eisure					
	New additions							
	Tinsley Green MUGA Improvements FEASIBILITY							
Page 47	 To Why do we There is a r poor condit priority site The poor q e.g. pothole How are w The scope De Co Un Ag Ass What are t Sig 	Insley Green MUGA Improvements FEASIBILITY tecommendation • To approve the addition of £12.4K to the Capital Programme for feasibility at Tinsley Green funded by available S106 Why dow eneed the project? here is a need to resurface the existing Multi Use Games Area (MUGA) situated in Tinsley Green. The surface is sand dressed artificial turf but is in oor condition due to significant wear and has not been re-laid for over 25 years. Local Members and the Local Area Committee have outlined it as riority site. he poor quality of the MUGA at Tinsley Green has a detrimental effect on the quality of recreational play and the surface is worn with visible damage .g. potholes forming and areas where the turf has risen. tow are we going to achieve it? he scope of the feasibility is: • Develop initial multi-use games area plans • Cost estimate for resurfacing and additional elements i.e. fencing, line markings, goal ends • Undertake survey works where required • Agree option to be taken forward to Outline Business Case • Assess projects for planning requirements • Significant improvement to existing playing surface						

	Increased safety on MUGA and surrounding area When will the project be completed? Feasibility to be completed October 2023									
	Funding Source	Part of S106 Agreement 18/03367/OUT	Amount	£12.4K	Status	S106 Agreement available for use in this area	Approved	Communities, Parks & Leisure PG 12.07.23		
	Approval Route Cllrs & LAC Briefed13/06/23 – Formal briefing July Policy Committee Meeting (04/07/23)									
	Variation	s and reasons fo	r change							
Page 48										
	 Access & boundary improvements Site signage & interpretation Path works; improving paths and accessibility into the wider greenspace Vegetation clearance and thinning to improve sight lines and natural surveillance across the site Woodland management: works to manage and enhance the woodland habitat to encourage the establishment of a healthy woodland structure and habitat Tree planting 									
	What has Feasibility		l and an Out	line Business Case h	as been si	ubmitted with details of the scope, estima	ted overall costs,	and funding.		
	Variation t	ype: Budget increas	se							

	Budget Current 23/24 Budget £31.2K + £139.8K = £171.0K Current 24/25 Budget £0.0K + £47.0K = £47.0K Total 23-25 Budget £31.2K + £186.8K = £218.0K								
	Public Hea Public Righ	nts of Way Transport	£66.6K £82.9K t £8.5K Funding confirmed 04.05.23 t £25.0K Funding confirmed 26.05.23 £15.0K £20.0K Revenue Contribution to Capital £218.0K						
Page	N.B There is a £7K revenue budget for Media, Historic Research, and Publicity funded a contribution from the Woodlands Team and £20K for the evaluation on Work Package 4 funded by the current Years' Public Health allocation								
49	Funding See Funding Section above								
	Approval Route		Already part of the approved Parks & Countryside Programme of works						
С	Waste ar	nd Street Scene							
	New addi	itions							
	None								
	Variation	s and reasons fo	r change						
	None								
D	Adult He	alth & Social Ca	are						
	New addi	itions							

	None					
	Variations and reasons for change					
	None					
Е	Housing					
	New additions					
Page	 Council Housing Roofing Replacement Programme 24-29 Recommendations To approve the drawdown of £32,671.5K, from the current approved block allocation for roofing works To approve the addition of £14,028.5K to the Capital Programme for the Roofing Replacement Programme, brought forward from the 27/28 and 28/29 allocations in the approved HRA Business Plan 	+47,600				
ge 50	Why do we need the project? In December 2020, the Pitched roofing contract was awarded to Avonside to undertake reroofing works to approximately 6,000 properties. On 6th of September 2022, Avonside entered into administration and subsequently ceased to operate. Under the contract clauses, the contract was terminated, and works were stopped.					
	All blocks that were still in the defects liability period or were started were identified and a variation was issued to the current Elementals Contractor to undertake completing outstanding works, and to make good any defects identified by the Asset Management team. The value of this work was subsequently deducted from any monies due to the Administrator. 4716 properties that were programmed between years 2 and 5 of the contract did not receive new roofs.					
	It is proposed to include these properties in a new contract. They have been resurveyed to check the condition and justify the required roofing works. A number of other properties have been identified as requiring urgent roofing renewal works through stock condition surveys undertaken by the Asset Management team and feedback from the Repairs and Maintenance Service. This now takes the total number of proposed properties to be included in this project to circa 5,000 properties					
	How are we going to achieve it? The project scope includes the following:					
	 Renew existing roof coverings with a view to provide a life span of minimum of 60 years Renew all rainwater goods providing a minimum of 25 years for UPVC materials for 2 storey properties/ blocks and 30 years for aluminium materials for blocks that are 3 storeys or higher Installation or 'top up' of loft insulation to a minimum of 300mm 					

 Provision to install PV with batteries on a number of blocks of flats (approximately 60 blocks) to provide power to communal electrical facilities such as communal lighting, controlled entry, Block CCTV etc. as necessary Provision to install PV with battery on houses / bungalows, numbers to be determined
 What are the benefits? Major improvement works to circa 5,000 properties included in the projects making these warm and dry Tackling a number of causes of damp and mould through tackling water leaks by renewing the roofs, rainwater goods and improving the thermal insulation of properties' loft spaces Reducing energy costs for both tenants and landlord communal areas through the installation of PV (including batteries where appropriate)
When will the project be completed? March 2029
CostsCDS Fees£235KExternal Fees£625KClient Costs£1,350KConstruction£43,100KContingency£1,390KTotal£46,700K
Budget 23/24 £239K 24/25 £8,164K 25/26 £8,614K 26/27 £9,564K 27/28 £9,714K 28/29 £10,405K Total £47,600K
FundingHRA Capital Programme£32,671.5KHRA Business Plan£14,028.5K£14,028.5KMajor Repairs Reserve 27/28 & 28/29Total£47,600.0K
There will therefore be an uplift in the current 5-year Housing Capital Programme of £14,028.5K as that is the amount required to be brought forward

There will therefore be an uplift in the current 5-year Housing Capital Programme of £14,028.5K as that is the amount required to be brought forward from future years' allocations in the approved HRA Business Plan

	Funding Source	See Funding Section above	Amount	£47,600K	Status	See Funding Section above	Approved	Housing PG 12.07.23			
	Approval Route Already part of the approved Programme and HRA Business Plan										
	Variation	s and reasons fo	or change								
	Council Housing Enveloping & External Works Block Allocation Recommendation • To approve the drawdown of £32,671.5K, which is all the roofing allocation, to the new Roofing Replacement Programme										
P	Scheme description Block allocation for schemes to improve roofing etc on SCC Housing Stock.										
Page 52	What has changed? Following the contractor for the Roofing Replacement Programme going into administration in September 2022, a new contract needs to be procured to complete the programme and add other properties that have now been identified as needing the works.										
	An Outline Business Case has been submitted and requires the funding to be drawn down from this allocation. See separate entry for 'Roofing Replacement Programme 24-29' above.										
	Variation type: Budget decrease										
	Current 24, Current 25, Current 26,	BudgetCurrent 23/24 Budget £11,000.0K - £11,000.0K =£0.0KCurrent 24/25 Budget £8,828.0K - £8,436.8K =£391.2KCurrent 25/26 Budget £12,916.8K - £11,234.7K = £1,682.1KCurrent 26/27 Budget £3,682.1K - £2,000.0K = £1,682.1KTotal23-27 Budget £36,426.9K - £32,671.5K = £3,755.4K									
	Funding	HRA									
	Approval	Route	Already pa	art of the approved	Programme						
	External Wall Insulation Airey Homes										

	Recommendation	24/25 +7,430
	 To approve a change in funding mix from 100% HRA to £1,170K Social Housing Decarbonisation Fund grant and £12,054.1K HRA, and return £1,170K to; Heating, Energy Efficiency & Carbon Reduction block allocation to be available to other projects. Approve reprofiling of expenditure to future years based on contractor's profile N.B. No change in overall costs/ budget. 	25/26 +807
	Scheme description Problems of carbonation and the presence of detrimental chloride levels in reinforced concrete houses led to certain concrete housing systems being designated defective under housing defects legislation. These included the Airey Type constructions	
	The SCC HRA housing stock currently contains 117 Airey properties that have been identified across different areas, there is a need to address the structural condition of these properties.	
J	What has changed? The Council has secured a grant of £4,007.5K through the Social Housing Decarbonisation Fund (SHDF) 2 scheme. This funding is for the delivery of energy improvement measures to 372 Council homes including 117 Airey properties. The grant will offset some of the project costs, reducing some of the pressure on the SCC's Housing Capital Programme, and the wider Housing Revenue Account (HRA).	
1	The scheme is now at Contract Award stage and there is no change to the overall costs/ budget.	
1	Variation type: Funding mix change and Reprofile	
	Budget Previous Yrs Actuals $\pounds 407.2$ K Current 23/24 Budget $\pounds 12,816.9$ K - $\pounds 8,237.0$ K = $\pounds 4,579.9$ K Current 24/25 Budget $\pounds 0.0$ K + $\pounds 7,430.3$ K = $\pounds 7,430.3$ K Current 25/26 Budget $\pounds 0.0$ K + $\pounds 806.7$ K = $\pounds 806.7$ K Total Project Budget $\pounds 13,224.1$ K + $\pounds 0.0$ K = $\pounds 13,224.1$ K	
	Funding HRA £13,224.1K - £1,170K = £12,054.1K SHDF £0.0K + £1,170K = £1,170.0K Total £13,224.1K + £0K = £13,224.1K	
-	Funding HRA via Council Housing Heating, Energy Efficiency & Carbon Reduction Block Allocation and Social Housing Decarbonisation Fund Grant accepted at Finance Committee 10.07.23	

	Approval Route	Already part of the approved Programme							
	Council Housing Heating, E	nergy Efficiency & Carbon Reduction Block Allocation	+1,170						
Page	Recommendation To approve the return of £1,170K now not needed for the External Wall Insulation Airey Homes scheme as Social Housing Decarbonisation Fund grant has been secured.								
	Scheme description Block allocation of funding for schemes to improve energy efficiency and carbon reduction in the Housing Stock.								
	What has changed? Social Housing Decarbonisation Fund grant has been secured to support the delivery of energy improvement measures to 372 Council homes including 117 Airey properties. This grant will replace some of the current HRA funding and free up funds for other schemes.								
	Variation type: Budget increase								
	Budget 24/25 Budget following reprofile of Block Allocations* £7,135.8K + £1,170K = £8,305.8K								
54	*see Housing Investment Block Allocations entry below								
	Funding HRA								
	Approval Route	Already part of the approved Programme							
	Council Housing Investment Programme Block Allocations								
	 Recommendation To approve the £4,527.7K reprofile of allocations within the Housing Investment Programme to show a more realistic timeline for the Housing Capital Programme 								
	Scheme description Block allocations for various we	orks to improve the SCC Housing Stock.							
	What has changed? The forecasts for all allocations were reviewed at the end of May23 and most of them reprofiled with amounts moved from 23/24 into 24/25 to reflect revised plans for draw down for scheme delivery. Some of those forecasts have been reviewed again in early June23.								

The budgets for these allocations now need bringing into line with the reviewed forecasts, reprofiling a total amount of £4,527.7K.

Variation type: Reprofile

Budget

	23/24	24/25	Total
Current Budget			
Heating, Energy Effic, & Carbon Red	2,073.8K	5,368.5K	7,442.3K
Waste Mgt & Estate Environmentals	805.1K	2,770.0K	3,575.1K
H&S Essential Works	2,030.4K	13,335.3K	15,365.7K
Communal Areas Investment	500.0K	2,500.0K	3,000.0K
Other Essential Work	1,145.6K	1,332.0K	2,477.6K
Total Current Budget on the Above	6,554.9K	25,305.8K	31,860.7K
Proposed Budget			
Heating, Energy Effic, & Carbon Red	306.5K	7,135.8K	7,442.3K
Waste Mgt & Estate Environmentals	100.0K	3,475.1K	3,575.1K
H&S Essential Works	1,075.1K	14,290.6K	15,365.7K
Communal Areas Investment	50.0K	2,950.0K	3,000.0K
Other Essential Work	495.6K	1,982.0K	2,477.6K
Total Proposed Budget on the Above	2,027.2K	29,833.5K	31,860.7K
Total Variation	-4,527.7К	4,527.7К	0

	Funding HRA Approval Route Already part of the approved Programme								
	Approval I								
	Council H	ousing Acquisit	tions Refurbishment (General and Local Authority Housing Fund)	23/24 -1,899					
	Recomme	ndation		24/25 +657					
		• To approve the reprofile of the General Acquisitions Refurbishment and Local Authority Housing Fund budget to reflect the expected costs following the tender process and appointment of external contractor							
Page	Scheme description Forming part of the Stock Increase Programme, the General Acquisitions and Local Authority Housing Fund schemes sees the Council purchase residential properties to add to its housing stock. The acquired properties require a range of improvement and/or refurbishment works to improve them to the Decent Homes and lettable standards. Previously the Repairs and Maintenance Service have undertaken this work through direct labour or appointed sub-contractor.								
56	What has changed? The requirement to prioritise void works mean that the Repairs and Maintenance Service no longer have capacity to service this workstream. Another mechanism for the refurbishment of acquired properties is therefore required and we have appointed a contractor to do this.								
	The number of properties included in the tender covered the expected purchases for the Local Authority Housing Fund (LAHF) scheme, but a reduced number of properties for General Acquisitions due to the current market and rising prices. This will therefore reduce the General Acquisitions Refurbishment budget and allow some funding to be returned to the block allocation of funding for the Stock Increase Programme.								
	Although the LAHF properties have to be in the process of being purchased by end of November 2023 it is possible that not all the refurbishments to those properties will be completed by the end of March 2024.								
	Variation t	ype: Reprofile							
		£75.0K nent £2,392.8K cy £631.2K £3,099.0K							

	Current 23/24 Budget £1,845.6K - £1,544.3K = £301.2KCurrent 24/25 Budget£382.6K + £302.9K = £685.5KCurrent 25/26 Budget£393.1K + £646.9K = £1,040.0KCurrent 26/27 Budget£403.9K - £39.9K = £364.0KTotal23-27 Budget£3,025.2K - £634.5K = £2,390.7K								
	LAHF Budget Current 23/24 Budget £6,153.9K - £354.5K = £5,799.4K <u>Current 24/25 Budget £0.0K + £354.5K = £354.5K</u> Total 23-25 Budget £6,153.9K + £0.0K = £6,153.9K								
	Funding	HRA/ 1-4-1 £2,390	0.7K + LAHF £708.3K						
ļ	Approval Route General Acquisitions: Already part of the approved Programme LAHF: Scheme Approved at Finance Sub Committee 19.04.23								
	Council H	ousing Stock Incre	ase Programme Block Allocation	+635					
	Recomme To approve budget		5K to the block allocation following the tender process for acquisition refurbishments and the resulting reduction in						
	Scheme de Block alloc		SCC Housing Stock Increase projects.						
What has changed? Following a tender process to appoint a external contractor to carry out acquisition refurbishments, the current budgets for General Acquisition Refurbishment and Local Authority Housing Fund need reprofiling to reflect the contract. This has resulted in some excess budget which can be returned to the block allocation for future use.									
	Variation t	ype: Budget increas	se						
		fter SIP Reprofile) ,843.3K + £634.5K =	= £74,477.8K						
			·						

	Funding	Various including	HRA Borrov	ving, HRA Capital Re	eceipts, S10	6, and Grant						
	Approval I	Route	Already pa	Iready part of the approved Programme								
F	Educatio	on Children & Fa	amilies	lies								
	New additions											
	Devolved	Formula Capital –	Passported	DfE Grant Funding	to Schools	6			+609.3			
	Recomme	ndations										
	• To approve the annual re-allocation of DfE Devolved Formula Capital funding, to the value of £609.3k in 2023-24, to qualifying schools as part of the schools' cash advance.											
	Why do w	e need the project?	?									
Page	Each year the DfE allocates an amount of money to qualifying Sheffield schools that is paid to Sheffield City Council on the understanding that it is then passported out to those schools, on a pre-determined basis, to give them each a small amount of capital funding to apply to the relatively smaller capital works that they may have to carry out that are not covered by major capital projects.											
58	When will the project be completed?											
	Funding Source	DfE Devolved Formula Capital	Amount	£609.3k	Status		Approved					
	Approval Route											
	Peaks Col	lege Post-16 (Spec	ial Educati	onal Needs and Dis	abilities (SI	END) Provision – FEASIB	ILITY		+112.1			
	Recomme	ndation										
	• To	approve expenditur	e of £112k t	o develop designs to	o convert Pe	aks College building into a	Post 16 SEND provision					
	Why do w	e need the project?	?									
		growing demand for demand has emerge		ision within Sheffield	which is pu	tting pressure on the syster	m. An option to use Peaks	College building to				
						bsequent decisions. Initial otential option for further ex		ace on potential				

	An assessr	nent is required to d	etermine if i	t is a viable option for	SEND P1	6 (Post 16) provision and to understand c	apital implication	S.		
	How are w	How are we going to achieve it?								
	Conduct su	Conduct surveys and complete designs to allow a review option for use of Peaks College building for Post 16 SEND provision.								
	What are t	ne benefits?								
Page 59	 Outputs Remodelling / upgrading of Peaks: Desktop and intrusive surveys RIBA Stage 1 Options Report and Cost Estimate									
	Funding Source	DfE High Needs Capital	Amount	£112.1k	Status		Approved			
	Approval F	Route		-	1	·				
	Approval Route Recondary School Places Sufficiency Planning Area 5 - feasibility Recommendations • To approve the allocation of £140k of Basic Need funding to address options to meet the need for additional pupil places in southeast Sheffield. Why do we need the project? Planning Area 5 in the southeast of the city, is forecast to see a sustained and long-term deficit in secondary school places due to new housing and population growth and additional places are required. Under section 14 of the Education Act 1996, the Council has a statutory duty to provide sufficient school places for all pupils within its area. Planning Area 5 includes 4 secondary schools: • Sheffield Park Academy • Oasis Academy Don Valley • Oasis Academy Don Valley									

	• All Saints Cath	nolic High Sc	hool					
The pu	rpose of the feasibi	ity is to esta	blish which of the sit	es has suff	icient capacity / space to accommodate a	n expansion.		
					ot have sufficient external space to expand -wide intake rather than a local catchmen		Catholic High	
The pu	rpose of the feasibi	ity is to esta	blish which of the re	maining 2 s	chools provide the best option for expans	ion.		
How are w	e going to achieve	it?						
	• Desktop and in	ntrusive surv	reys					
	o RIBA Stage 1	Options Rep	port (costed)					
 Preferred option developed to RIBA2 								
	o RIBA Stage 2	Cost Plan						
What are t	he benefits?							
		a tha haat aw	tion to most the year	uivene ente f	ar initial places peopled by Contember 200	1/05		
• Fea	asidinity to determine	e the best op	blion to meet the req	uirements i	or initial places needed by September 202	24/23.		
			A meets its statutor	y duties und	der the Education Act to provide sufficient	school places, p	romote parental	
CNC	bice, diversity, and f	air access.						
When will	the project be con	pleted?						
		•	completion of full p	roject: 30/09	9/2024-25 (possible phased delivery).			
						1		
Funding	DfE Basic Need	Amount	£140k	Status		Approved		
Source	Allocation	Amount	21400	Olulus		Approved		
Approval F	Route	Principle e	ndorsed Education	Children & I	Families Committee 03/07/23			
Stocksbrid	lge Special Educa	tional Needs	s Hub					+408.4
Recomme	ndations							
			works of £408.4k, fu vith EHCPs (Educati		Section 106 and High Needs Capital inco and Care Plans).	me sources, to e	stablish a 20-	
As of April		'9 children tr	avelling outside of lo / for children requirir		their education. Furthermore, it is a 30-m	ile round trip fron	n Stocksbridge to	

There is an experturbly to expecte a Special Lod Lub at Stackabridge Ligh ashead for 20 abildron with Education Llastic Care Diana								
	There is an opportunity to create a Special Led Hub at Stocksbridge High school for 20 children with Education, Health Care Plans. This would be linked to a special school as a means of supporting pupils to stay in mainstream with additional support.							
This would	d be linked to a spec	cial school as	a means of sup	oporting pupils to stay in mains	tream with additional suppo	rt.		
The speci	The special led hub would follow a similar to model to the Westfield Hub and be targeted at children in the area (locality G),							
	To support this scheme, there is £220k of Section 106 funding allocated to Stocksbridge High which could be used to support capital expenditure to deliver this hub.							
How are v	How are we going to achieve it?							
	Provide a long-term sustainable SEN provision for Stocksbridge which benefits local area and city as a whole by refurbishment of existing unused space within Stocksbridge High School							
What are	the benefits?							
When wil 31/08/202	 Reduced pressure on special schools. Increased provision in mainstream. Reduced SEN transport from Stocksbridge to other areas. Increased sufficiency When will the project be completed?							
	£220k S106							
Funding Source	£188.4k High Needs Capital	Amount	£408.4k	Status		Approved		
Approval	Route	Part of ann	ual capital strate	gy				
Secondar Recomme		ary Expansi	on - Planning /	Area 5 - Springs-Park				+143.0
	• To approve a budget for £143k*, to be funded from earmarked Basic Need funding, to make a grant to the schools to support them with some interim works for a temporary expansion of 30 places -whilst a permanent solution is developed							
	* NB: Exact costs will not be known until actual estimates are received by the Trust. If the costings were to come in at the higher end of the estimate (+40%), the contribution could be in the region of £143k. If at the lower end of the estimate (-40%) it could be as little as £61k.							
Why do w	ve need the project	?						

• Sheffield Springs and Sheffield Park academies have each agreed to take 30 additional pupils from September 2023 as a bulge year (within existing accommodarion) to help address the secondary deficits in Planning Area 5. United Learning Trust have assessed both staffing and capital needs for the expansion project. They have produced a "Business Case for Growth – Capital Requirement "which provides solutions to mitgate the expansion insk. The main risks relate to the suitability of dining facilities and also safe outdoor spaces. Currently there are large groups of pupils queues will have an eagative impact on behaviour management. • The agreement to a 25% contribution towards the cost of catering pods, canopies and external furniture. • The agreement to a 25% contribution towards the cost of catering pods. canopies and external furniture will enable Sheffield Springs and Sheffield Park to fully support a total of 50 Year. ⁷ Secondary pupils from September 2023 and mitigate the key risks linked to the expansion of placess. This supports the Council meeting its statutory duty under section 14 of the Education Act 1996, the Council has a statudy of uly to provide subficient School places for all pupils within its area. There are sere planning areas in the dxP Hanning Area 5 in the east of the drip is forecast to see a sustained and long-term deficit in places due to new housing and population growth. How are we going to achieve it? • Number of additional places: 60 total (30 places at each school). • Number of additional places: 60 total (30 places at each school). • Audition all places is threak on the one easily. Currently there are large groups of pupils queuing in the same areas and the additional 30 pupils (per school) will add to this struther. Not having large groups of pupils queuing in the same areas and the a										
Trust/academies to undertake their own procurement of the dining pods, canopies and external furniture. What are the benefits? Number of additional places: 60 total (30 places at each school). Addition of canopies and catering pods will alleviate bottle necks and slow queues, thereby enhancing pupils' experience of school life It will enable staff to supervise pupils at break and lunch more easily. Currently there are large groups of pupils queuing in the same areas and the additional 30 pupils (per school) will add to this further. Not having large groups of pupils in queues will also have a positive impact on behaviour management. The long-term use of the pods will also support further growth in pupil numbers. When will the project be completed? 31/08/2023 (for Temporary Bulge works) Funding Source Amount £143k Status Approved Approved Route Principle endorsed Education Children & Families Committee 03/07/23 Approved		 (within existing accommodation) to help address the secondary deficits in Planning Area 5. United Learning Trust have assessed both staffing and capital needs for the expansion project. They have produced a 'Business Case for Growth – Capital Requirement' which provides solutions to mitigate the expansion risks. The main risks relate to the suitability of dining facilities and also safe outdoor spaces. Currently there are large groups of pupils queuing in the same areas and the additional 30 pupils (per school) will add to this further. Having large groups of pupils in queues will have a negative impact on behaviour management. The proposed solution is to procure and install three external catering pods, canopies and external furniture. The agreement to a 25% contribution towards the cost of catering pods, canopies and external furniture will enable Sheffield Springs and Sheffield Park to fully support a total of 60 Year-7 Secondary pupils from September 2023 and mitigate the key risks linked to the expansion of places. This supports the Council meeting its statutory duty under section 14 of the Education Act 1996, the Council has a statutory duty to provide sufficient school places for all pupils within its area. There are seven planning areas in the city. Planning Area 5 in the east of the city is forecast to see a sustained and long-term deficit in places due to new housing and population growth. 								
What are the benefits? Number of additional places: 60 total (30 places at each school). Addition of canopies and catering pods will alleviate bottle necks and slow queues, thereby enhancing pupils' experience of school life It will enable staff to supervise pupils at break and lunch more easily. Currently there are large groups of pupils queuing in the same areas and the additional 30 pupils (per school) will add to this further. Not having large groups of pupils in queues will also have a positive impact on behaviour management. The long-term use of the pods will also support further growth in pupil numbers. When will the project be completed? 31/08/2023 (for Temporary Bulge works) Funding Source Amount £143k Status Approved Approval Route Principle endorsed Education Children & Families Committee 03/07/23 Variations and reasons for change	How are v	we going to achieve	it?							
 Number of additional places: 60 total (30 places at each school). Addition of canopies and catering pods will alleviate bottle necks and slow queues, thereby enhancing pupils' experience of school life It will enable staff to supervise pupils at break and lunch more easily. Currently there are large groups of pupils queuing in the same areas and the additional 30 pupils (per school) will add to this further. Not having large groups of pupils in queues will also have a positive impact on behaviour management. The long-term use of the pods will also support further growth in pupil numbers. When will the project be completed? 31/08/2023 (for Temporary Bulge works) Funding Source Allocation (earmarked) Amount £143k Status Approved Approved Variations and reasons for change 	Trust/acad	demies to undertake	their own pro	ocurement of the d	lining pods, ca	anopies and external furr	niture.			
 Addition of canopies and catering pods will alleviate bottle necks and slow queues, thereby enhancing pupils' experience of school life It will enable staff to supervise pupils at break and lunch more easily. Currently there are large groups of pupils queuing in the same areas and the additional 30 pupils (per school) will add to this further. Not having large groups of pupils in queues will also have a positive impact on behaviour management. The long-term use of the pods will also support further growth in pupil numbers. When will the project be completed? 31/08/2023 (for Temporary Bulge works) Funding Allocation (earmarked) Amount £143k Status Approved Approved Variations and reasons for change 	What are	the benefits?								
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life It will enable staff to supervise pupils at break and lunch more easily. Currently there are large groups of pupils queuing in the same areas and the additional 30 pupils (per school) will add to this further. Not having large groups of pupils in queues will also have a positive impact on behaviour management. The long-term use of the pods will also support further growth in pupil numbers. When will the project be completed? 31/08/2023 (for Temporary Bulge works) Funding Source DfE Basic Need Allocation (earmarked) Amount £143k Status Approval Route Principle endorsed Education Children & Families Committee 03/07/23 Variations and reasons for change		• Number of add	ditional place	s: 60 total (30 plac	ces at each so	chool).				
31/08/2023 (for Temporary Bulge works) Funding Source DfE Basic Need Allocation (earmarked) Amount £143k Status Approved Approved Approval Route Principle endorsed Education Children & Families Committee 03/07/23 Principle endorsed Education Children & Families Committee 03/07/23		life It will enable staff to supervise pupils at break and lunch more easily. Currently there are large groups of pupils queuing in the same areas and the additional 30 pupils (per school) will add to this further. Not having large groups of pupils in queues will also have								
Funding Source DfE Basic Need Allocation (earmarked) Amount £143k Status Approved Approval Route Principle endorsed Education Children & Families Committee 03/07/23 Principle endorsed Education Children & Families Committee 03/07/23 Image: Committee C	When wil	I the project be con	pleted?							
Funding Source Allocation (earmarked) Amount £143k Status Approved Approval Route Principle endorsed Education Children & Families Committee 03/07/23 Principle endorsed Education Children & Families Committee 03/07/23 Image: Committee Commit	31/08/202	3 (for Temporary Bu	ge works)							
Variations and reasons for change		Allocation	Amount	£143k	Status		Approve	d		
	Approval									
Malin Bridge Special Educational Needs Integrated Resource +98.3	Variations and reasons for change									
	Malin Bridge Special Educational Needs Integrated Resource							+98.3		

	Recommen	ndations							
	• To	approve additional l	High Needs Capital Funding of £98.3k to allow contract award.						
	Scheme de	Scheme description							
	Initial scheme was set up to increase the number of Integrated Resource (IR) places in the north of the city for 16 additional places.								
	What has changed?								
	 Construction and related project costs have increased following a single stage competitive tender process, with contractors being invited and selected to tender from Constructionline. Expected completion by 24th November 2023. Delayed handover, from earlier expected delivery date of August 2023, agreed with the school and no operational implications. Intake planned for January 24. 								
	Variation t	ype: -							
	• Bud	dget increase from £	2400k to £498k: additional funding required for Contract Award.						
P	Funding Additional Hig		Needs Capital Funding						
Page	Approval Route		Part of annual capital strategy						
63	Fire Risk Assessment works schools 23/24								
	 Bradway Primary: £550.7k (was £634.7k) Carterknowle Junior: £450.5k (was £455.0k) Coit Primary: £327.1k (was £362.1k) Waterthorpe NI: £305.9k (was £377.3k) 								
	Recommendations								
		approve the budget porate) FRA schem	reduction for all the above listed projects on acceptance of a final contract awards to cover 12 (4 schools plus 8 es in total.						
	Scheme description								
	corporate b	uildings. These issu	ghlighted improvements required in the provision of necessary Fire Precautions required to several school and les are currently being mitigated by short term management actions, although in the medium to longer term, physical ls are required to make them fully compliant with current legislation.						
	The followir	The following schools were identified as requiring such compliance works:							
	• Ca	idway Primary rter Knowle Junior it Primary							

	• Wa	terthorpe Nursery I	nfant				
	What has changed?						
	 Omission of fire doors from the current schemes, pending a separate contract. There is £194.8k unspent Schools funding - this is due to the non-delivery of fire door and some passive measures works following failure of the tenders. It is estimated £500k will be required to deliver the Passive works at School Sites. Therefore, additional funding would be required for the School sites, subject to any contingencies that maybe returned. 						
	Variation t	ype: -					
	• Bu	dget decrease of £1	94.8k				
-	Funding	DfE School Condi	ition Funding Allocation				
	Approval F	Route	Part of annual capital strategy				
	Mercia Sch	nool		-160.0			
	Recommendations						
	• To	approve the budget	t reduction of £160k to be held for future use in funding parks playing field works.				
	Scheme description						
	In April 2017, planning approval was granted for the building of a new school on the former Bannerdale site. Attached to this approval were a number of planning conditions which included a financial contribution of £160k to mitigate against the loss of playing fields. Arrangements were explored with the Sheffield FA Trust to enter into an agreement for these monies to be held by the Trust but were never fully progressed and the Trust no longer exists.						
	The financial provision for this work has historically formed part of the budget established for the building of the school, but this is no longer considered to be appropriate. The funding is to be transferred to Communities, Parks & Leisure where the activity to deliver the pitches will be managed						
	What has changed?						
	 Decision taken to move playing fields works and associated funding from Education to Parks, for more appropriate project management of future works. 						
	Variation t	ype: -					
	• Budget decrease (and scope) – as noted above.						
-	Funding DfE Basic Need Allocation						

Capital Team | Commercial Business Development

	Approval Route	Planning requirement					
G	Strategy & Resources						
	New additions						
	None						
	Variations and reasons fo	or change					
Page 65	Fire Risk Assessment works corporate estate 23/24 • Abbeyfield Park: £156.1k (was £190.4k) • Chapeltown Library: £96.4k (was £166.7k) • Concord Park Pavilion: £52.7k (was £214.8k) • Heeley Green Comm Ctr: £93.2k (was £214.8k) • Heeley Green Comm Ctr: £93.2k (was £113.7k) • Lowedges Housing Off: £144.0k (was £136.2k) • Mather Rd Park Pavilion: £70.4k (was £108.4k) • Meersbrook Park Offices: £281.6k (was £408.5k) • Shiregreen Cem Chapel: £59.1k (was £206.5k)						
	 To approve the budget reduction for all the above listed projects on acceptance of a final contract awards to cover 12 (4 schools plus 8 corporate) FRA schemes in total. Scheme description Fire Risk Assessments have highlighted improvements required in the provision of necessary Fire Precautions required to several school and corporate buildings. These issues are currently being mitigated by short term management actions, although in the medium to longer term, phy improvements to these buildings are required to make them fully compliant with current legislation. The following corporate proerties were identified as requiring such compliance works: 						
	 Abbeyfield Park Pavilio Chapeltown Library Concord Park Pavilion Heeley Green Commu Lowedges Housing Off Mather Road Park Pav Meersbrook Park Offic 	on/Offices inity Centre ifice vilion					

	• Sh	iregreen Cemetery (Chapel				
	What has changed?						
	 Omission of fire doors from the current schemes, pending a separate contract. There is £591.6k uncommitted budget - this is due to the non-delivery of fire door and some passive measures works following failure of the tenders. Capital Delivery Service will develop a paper to present options, and costs, for the delivery of Passive works in Autum 2023, which will allow a decision on the approach and any additional funding to be made. 						
	 Variation type: - Budget decrease of £591.6k following proposed contract awards 						
-	Funding Corporate Capital Receipts						
ag	Approval Route		Part of Corporate Estate Management				
Page - 66	Economic Development & Skills						
0.	New additions						
	None						
	Variations and reasons for change						
	None						