	Scheme name / summary description			Value £'000			
	Economic growth						
	New additions						
	Future High Streets Fund – Front Door Interventions Why do we need the project?	3		+£5,167			
	 Funding has been secured from Ministry of Housing, Communities & Local Government (MHCLG) to proceed a programme of proposed Future High Street Fund (FHSF) works. The works in this strand of the programme are targeted primarily towards access improvements to upper floors of existing buildings on Fargate to encourage residential development and also improvements to the public realm around orchard square. How are we going to achieve it? Property owners will carry out their own improvement works, this will be facilitated by grants from the Council to the owners. With oversight from our Capital Delivery Service to validate costs. 						
	Subject to approval of this scheme 3 x projects have be £3.4m to be confirmed (the balance being for fees to va		kely to progress (see below) with the detail of the distribution of the remaining or the programme)				
	Project 1 – Orchard Square Residential	~£250,000	Refurbishment of upper floors of Orchard Square to create 8 residential flats, 5 studio apartments, 4x1 bed, 1x2 bed				
			Indicative sum to be confirmed by economic and development review of revised project information.				
	Project 2 – Orchard Square Public Realm	~£500,000	Development of public realm to include a covered event space and improved 'spill out' food and drink offer in the public realm.				
			Indicative sum to be confirmed by economic and development review of revised project information.				
	Project 3 – Medical research Council – Office Refurb	~£950,000	Refurbishment of upper floors of 33-35 Fargate to provide 18,114 sq. ft of Office accommodation to include air heat source pumps, PV panels on the roof and cycling storage facilities in the basement.				
			Indicative sum to be confirmed by economic and development review of				

					revised project information.				
Unallocate	ed Funding		£3,417	,106	Unallocated funding.				
Developm	nent & Monitoring Fees		£49,66	4	Fees for monitoring and assurance				
detail of the	/ of the Terms and Condi e final distribution of gran Executive Member for Fin	ts to be agree	roposed grant a ed by the Exect	agreement utive Direct	are provided in Appendix 3 below. A dele or of Place in consultation with the Direc	egation is propos tor of Legal Serv	sed to allow the ices and Co-		
What are t	he benefits?								
• to e	 to improve access to upper levels of buildings on Fargate. to encourage daytime office and evening residential amenity uses on Fargate and in the city centre, improving footfall and economic viability to support a vibrant street scene along Fargate 								
When will	the project be complete	ed?							
2023/24									
	Future High Streets Fund		£2,751,517		Funding Accepted				
Funding Source	SCC Match Funding (Capital Receipts)	Amount	£2,415,253	Status	Approved by Co-op Exec (previously Cabinet)	Approved			
Procurement i. Improvemen			ements will be facilitated by passporting funds to property owners via grant agreements. sional services and programme monitoring undertaken in-house by the Capital Delivery Service.						
Variations	and reasons for chang	je							
None									
Transpo	rt								
New addit	ions								

Disabled P	Parking Bays							+20
Why do we	e need the project?							
					owing a recent maintenance scheme in C discouraging and preventing disabled driv			
How are we	e going to achieve it?							
This schem	ne is to develop a program	me of disab	led parking faci	lities at dis	trict centres across the City including the	city centre.		
	will be undertaken to iden identify any potential cons		emes requireme	ent and foll	owing prioritisation, an assessment will b	e carried out in th	e proposed	
The cost of this stage is £20k and will be funded from Local Transport Plan.								
What are the benefits?								
 Increased disabled parking opportunities Increased accessibility 								
When will t	the project be completed	?						
2021-22								
Funding Source	Local Transport Plan	Amount	£20k	Status	Ringfenced for Transport Projects	Approved		
Procureme	ent	i. Feasibil	ity undertaken i	n-house by	SCC's Transport Planning and Design a	nd Assurance tea	ims.	
20 MPH Sc	hemes	•						+146
Why do we	e need the project?							
Through the City's Transport Strategy, the Council has a corporate objective to increase participation in active modes of transport. 20mph area schemes contribute to the creation of a safer residential environment, which will allow easier access to local facilities for all. This in turn promotes healthier lifestyles whilst encouraging vibrancy in local areas and supports access to public transport. The Corporate Plan states that the aim is for all residential areas to have a 20mph speed limit by 2025.								
transport im		novement a	nd safety persp	ective. Slo	ansport vision', it is clear that local commu ower speeds will contribute to the creatior rity of traffic collisions.			
How are we	e going to achieve it?							

					as shown in the table below. Initial consu	Itation and prelim	inary design will		
be undertaken in each of the areas at a cost of £146k funded from Local Transport Plan.									
	000's								
Handsworf									
Beighton	12								
Manor Par									
Deerlands	10								
Waterthorp									
Highfield	8								
Ū.	/ Jordanthorpe 8								
Burncross	10								
Norton Lee									
Carterknov									
Westfield	10								
Herdings	9								
High Gree	n 9								
Fulwood	17								
	146								
What are th	ne benefits?								
• To (des of trave number an	el and contribute d severity of roa	e towards t id injury co	num speed to travel in residential areas. the creation of a more pleasant, cohesive Illisions.	environment			
When will t	he project be completed	?							
2021-22	•								
Funding Source	Local Transport Plan	Amount	146k	Status	Ringfenced for Transport Projects	Approved			
Procureme	nt	i. Project Management undertaken in-house by SCC's Transport Planning team.ii. Preliminary design undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI.							

Variations	and reasons for change						
Blackburn	Valley Cycle Route		+25				
Scheme de	escription						
around junc		t of the strategic network from residential areas to employment, education, leisure, and other locations in and initially approved in 2015 to provide an improved cycle network funded from Sustainable Transport Exemplar					
		d route between Meadowhall and Chapeltown for both leisure and utility purposes. The route connects to ia the 5 Weirs Walk, and Barnsley at the northern end.					
What has changed?							
		access to quad bikes on this 9km route whilst maintaining access for wheelchair and other lawful users. This is In basis by members of the public and South Yorkshire Police					
These works will include: -							
 removal and replacement of existing barriers related works to surrounding path / vegetation 							
The cost of	the proposed works is £25	5k and will be funded from Local Transport Plan					
		·					
variation ty	/pe: Budget increase						
Funding	Local Transport Plan						
Procureme	nt	i. Works undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI					
City Centre	e Bike Hub		+307.5				
Scheme de	escription						
This project supports the aims of the Transforming Cities Fund Programme to increase the uptake of active travel- walking and cycling. Bike security is a key element in encouraging and continuing cycling.							
short term b leased to a	oike storage (for a limited n	to safely store and maintain cycles in a strategic city centre location by delivering a facility to provide secure number of hours per user) to enable visitors to the city centre to leave their cycles in confidence. The unit will be n easily accessible rent and would also include a retail unit for lease as a bike repair centre. This could also					

What has changed? The project has previously been approved to conduct the required feasibility which is now complete. The project is now to progress to the design and procurement stage which is to fit out a unit of Telephone House for use as a Bike Hub which will comprise of the following :- a workshop? retail space; staff kitchen and toilet; secure storage for up to 200 standard bikes, space for cargo bikes and adaptive bikes, charging points for e bikes and changing space which includes a small number of Lockers. To enable this, the 2021-22 project budget has been increased by £307.5k resulting in an overall budget of £333k. The increase is to be funded from Local Transport Plan [LTP] however £294k of this is being undertaken by LTP pending the award of Active Travel Funding. Variation type: Budget increase i. Design undertaken in-house by the Capital Delivery Service. ii. Construction by mini competition via the YORbuild2 framework. Sheaf Valley Cycle Route i. Construction by mini competition via the YORbuild2 framework. Scheme description the provision of a strong cycling and walking network is a key part of the transport strategy and the South West area of Sheffield provides an excellent opportunity to capture an increase in cycle movements. r: The aim of this project is to provide a high quality 3.36km cycle route between Norton Hammer and Sheaf Quay, funded from Active Travel Funding What has changed? reading and walking network and external consultation are currently being undertaken and the project budget needs to be incretase by £230k (the									
procurement stage which is to ft out a unit of Telephone House for use as a Bike Hub which will comprise of the following :-a workshop / retail space: staff kitchen and foliet; secure storage for up to 200 standard bikes, space for cargo bikes and adaptive bikes, charging points for e bikes and changing space which includes a small number of lockers. To enable this, the 2021-22 project budget has been increased by £307.5k resulting in an overall budget of £333k, The increase is to be funded from Local Transport Plan [LTP] however £294k of this is being underwritten by LTP pending the award of Active Travel Funding. Variation type: Budget increase Funding Local Transport Plan Local Transport Plan Procurement is construction by mini competition via the YORbuild2 framework. Sheaf Valley Cycle Route Scheme description The provision of a strong cycling and walking network is a key part of the transport strategy and the South West area of Sheffieid provides an excellent opportunity to capture an increase in cycle movements. The aim of this project is to provide a high quality 3.36km cycle route between Norton Hammer and Sheaf Quay, funded from Active Travel Funding What has changed? The initial feasibility study, preliminary design work and external consultation are currently being undertaken and the project budget needs to be increase by £230k (the stage 2 Active travel agreement value] to £275k to complete this. Pending receipt of the stage 2 Active travel agreement, the increase will be underwritten by Local Transport Plan (LTP) Variation type: Budget increase Funding Underwritten by Local Transport Plan (LTP) Variation type: Budget increase i. Public Engagement delivered through SCC's corporate contract with Counter Context. ii. Design work undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI.		What has o	hanged?						
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Procurement ii. Construction by mini competition via the YORbuild2 framework. Sheaf Valley Cycle Route Scheme description Scheme description The provision of a strong cycling and walking network is a key part of the transport strategy and the South West area of Sheffield provides an excellent opportunity to capture an increase in cycle movements. The aim of this project is to provide a high quality 3.36km cycle route between Norton Hammer and Sheaf Quay, funded from Active Travel Funding What has changed? The initial feasibility study, preliminary design work and external consultation are currently being undertaken and the project budget needs to be increased by £230k (the stage 2 Active travel agreement value] to £275k to complete this. Pending receipt of the stage 2 Active travel funding agreement, the increase will be underwritten by Local Transport Plan (LTP) Variation type: Budget increase Funding Underwritten by Local Transport Plan i. Public Engagement delivered through SCC's corporate contract with Counter Context. ii. Design work undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI.		Funding	Local Transport Plan						
ii. Construction by mini competition via the YORbuild2 framework. 4:1 Sheaf Valley Cycle Route 5:5 Scheme description The provision of a strong cycling and walking network is a key part of the transport strategy and the South West area of Sheffield provides an excellent opportunity to capture an increase in cycle movements. 4:1 The aim of this project is to provide a high quality 3.36km cycle route between Norton Hammer and Sheaf Quay, funded from Active Travel Funding What has changed? The initial feasibility study, preliminary design work and external consultation are currently being undertaken and the project budget needs to be increased by £230k [the stage 2 Active travel agreement value] to £275k to complete this. Pending receipt of the stage 2 Active travel funding agreement, the increase will be underwritten by Local Transport Plan (LTP) Variation type: Budget increase i. Public Engagement delivered through SCC's corporate contract with Counter Context. Wrocurrement i. Public Engagement delivered through SCC's corporate contract with Counter Context. ii. Design work undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI.		D		i. Design undertaken in-house by the Capital Delivery Service.					
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Variation type: Budget increase Funding Underwritten by Local Transport Plan Procurement i. Public Engagement delivered through SCC's corporate contract with Counter Context. ii. Design work undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI.									
Funding Underwritten by Local Transport Plan i. Public Engagement delivered through SCC's corporate contract with Counter Context. Procurement i. Public Engagement delivered through SCC's corporate contract with Counter Context. ii. Design work undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI.		Pending red	ceipt of the stage 2 Active	Travel funding agreement, the increase will be underwritten by Local Transport Plan (LTP)					
i. Public Engagement delivered through SCC's corporate contract with Counter Context. ii. Design work undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI.		Variation ty	ype: Budget increase						
Procurement ii. Design work undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI.		Funding	Underwritten by Local Tr	ansport Plan					
		Procureme	ent	ii. Design work undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI.					

	Double Ye	llow Lines		+94					
	Scheme de	escription							
	certain area	as causes road safety and	of requests for parking restrictions (yellow lines) via email, letter and phone. The lack of parking restrictions in access issues, including an inability for emergency services to access properties. This project is a rolling ctions at locations where there is a need.						
	What has o	changed?							
	The 2021-2	22 budget allocation has be	en increased by £94k resulting in a full year budget of £105k, fully funded from Local Transport Plan.						
	The programme of works has been identified in the following areas: -								
	 Gra Hig Me Org Se¹ Shi Tov Will 	vendish Court aham Road (2 locations) gh Street, Beighton, at Sche edlock Drive at Orgreave La greave Crescent venairs Road (4 locations) irland Lane, Darnall at Star wn End Road, north side llow Drive, Handsworth ype: Budget increase							
	Funding	Local Transport Plan							
	Procureme	ent	i. Works undertaken by Amey Hallam Highways via Schedule 7 of the Streets Ahead PFI.						
С	Quality o	of life							
	New additions								
	None								
	Variations	and reasons for change)						
	New Crem	ators City Road		-643 21/22					
	Scheme de	escription							

D

		g 3 cremators at City Road kide) environmental DEFR	are over 25 years old, difficult to maintain, failing emission tests and not meeting existing (mercury) and future A requirements.	+ 600 22/23 +43 23/24			
	The scope of filtration equ	of this project is therefore t uipment to each of the nev	to replace the 3 existing cremators with 2 new bariatric units and to provide mercury / nitrogen oxide abatement v cremator units	+43 23/24			
	The scheme	e also comprises a small e	extension comprising office space for crematorium temperature control and monitoring.				
	scheme pric	uction Ltd were appointed ce for the works. This des	to work with the Client's team throughout the Stage 2 pre-commencement period and develop an acceptable ign stage is now complete and full project costs are now known with the main contract ready to award. profile has changed slightly, project completion now due July 2022.				
Variation type: Reprofile							
	Budget Previous Years Actuals $\pounds 72.5K$ $\pounds 72.5K$ Current 21/22 Budget $\pounds 2,405.5K - \pounds 642.8K = \pounds 1,762.7K$ Current 22/23 Budget $\pounds 0.0K + \pounds 600.0K = \pounds 600.0K$ Current 23/24 Budget $\pounds 0.0K + \pounds 42.8K = \pounds 42.8K$ Total Project Budget $\pounds 2,478.0K + \pounds 0.0K = \pounds 2,478.0K$						
	Funding	Revenue Contribution to	Capital already secured				
	Procureme	ent	N/A				
	Green an	d open spaces					
	New additi	ons					
	94560 High	Hazels Shelter FEASIBI	LITY	+8			
	Why do we need the project? The shelter at High Hazels Park is situated next to the existing children's play area at the top of the park. It's a concrete rectangular structure with a metal roof which is open all four sides and currently serves only one purpose as an informal storage area for sand used by Tinsley Golf Club/course.						
		e shelter are 2 toilet blocks d access through the top o	in the park that no longer serve any purpose. They need to be demolished to open up sight lines, improve of the park.				
	The clearing	g of the toilet blocks and a	decision on the shelter are needed because the location would be ideal for a new recreational facility.				

Cons	sultation	will take place with the F	riends of H	igh Hazels Park	who have	accepted the shelter needs attention.				
Carry the sh	How are we going to achieve it? Carry out a feasibility to consider demolition and associated costs as an option for dealing with the shelter, or with some remedial works, the whether the shelter could be made good and incorporated into the new recreational facility. The feasibility will also investigate costings for demolishing the toilet blocks.									
-	This will involve: Building conditions survey on the shelter, other surveys i.e. Phase 1 Geo Environmental, Asbestos, Topographical, Utilities.									
To es	What are the benefits? To establish the costs for the future of the shelter and the demolition of the toilet blocks to allow the consultation and plans for the recreational facility to progress									
		he project be completed eptember 2021	1?							
CDS	t s 21/22 Fees £ eys £	E5.9K								
Fund Sourc		Public Health	Amount	£7.9K	Status	Public Health Funding Held on Balance Sheet (Year 4 20/21)	Approved	Green & Open Spaces PG 19.07.21		
Proce	ureme	nt		ity undertaken i s by competitive		/ the Capital Delivery Service		-		
Shire	ebrook	Valley Visitor Zone							+84	
Shire Public stand	Why do we need the project? Shire brook Valley is situated in the South East of the City, an area which has high obesity rates and need for public health initiatives. As a result, Public Health Funding was allocated to the site and this has resulted in a refurbishment project for the visitor centre on site to improve welfare standards and visitor facilities. There is now a need to continue to improve the facilities and wider green space area to encourage more visitors and activate the site.									
create	te a wel	coming visitor zone acting	g as a gatev	way to encourage	ge people t	nts. This will improve an area that is centrico use the new facilities and explore the v g which is time limited and could be lost i	vider Shire Broc	ok Valley.		

aren't delivered within the timescales.

How are we going to achieve it?

Phase 1

Improve access, habitat and signage including:

footpath improvements, pond works including tree clearance and pond dipping platform, fencing, steps, seating, interpretation panel, welcome sign, and notice board.

Phase 2

Provide required amenities on site including:

- Prefabricated disabled toilet including connections to services and connecting path
- Framing and installation of fretwork panels into the visitor centre that were removed during the refurbishment of the Visitors Centre

What are the benefits?

Objectives

- Improve the visitor zone
- Sustain and increase visitor numbers
- Group sessions can take place more easily and frequently
- A coffee or refreshments van may be able to operate on site due to the new facilities via the Better Parks initiative
- Achieve a Sheffield Standard quality

Outputs

- · Footpath improvements, pond works, fencing, steps, seating, interpretation/ signage
- Disabled toilet
- Fretwork panelling

Benefits

- A more welcoming and accessible visitor zone
- A visitor zone which helps people to understand more about the site
- A site which can be used by a wider variety of users
- A site which can be used for educational sessions
- An increase or sustaining of visitor numbers
- The establishment of a Dementia group led by the Woodhouse Community Forum within the site due to the new facilities

When will the project be completed? Both Phases end of March 2022

Costs 21/22 Surveys & Fees £17.5

Phase 1: Phase 2: <u>Contingenc</u> Total Cost							
Funding Public Heal Veolia Grar Woodlands Ecology Un Parks Proje <u>RCCs on B</u> Total	nt £40.0K RCC £16.2K iit RCC £1.5K						
Funding Source	See Funding Section above	Amount	84.3K	Status	Grant accepted via LSOD 15.04.21 All other funding secured or agreed by P&C SMT 29.06.21	Approved	Green & Open Spaces PG 19.07.21
Procurement		 i. Non-highways footpath works, steps, pond dipping platform and fencing by call off from SCC's existing Woodland Maintenance Contract. ii. Tree works, benches, signage and fretwork framing by competitive quotes. iii. Supply and installation of a new toilet facility by closed competitive tender. iv. Project management, cost management and CDM undertaken in-house by the Capital Delivery Service. 					

	Vorks – Measured T ed the project?	Υ.		33 - 37				
Each year the C corporate lands	Council develops a pro- caping measured terr pointment of a specia	m contract will prov	de an efficient rout	e to market for all c	lient portfolios once	a project scope is	defined and	
How are we go	ing to achieve it?							
Procure	e a landscaping contra	actor to carry out g	een space improve	ement projects via a	flexible Measured	Term Contract (MT	C).	
What are the b	enefits?							
	 Dbjectives: Improve Sheffield parks and green spaces. Sustain and increase visitor numbers. 							0.0
 Potential Outputs: Drainage – sports field systems, land drainage systems, drainage in relation to new recreational facility installations Access control infrastructure – fencing knee rails, sports court fencing, vehicular access gates, park railings Landscaping – utilities, land forming Playgrounds –new playgrounds and / or re-modelled playgrounds Multi-use games areas 								
	ficiencies via the use der volume guarantee							
Funding Source	Various – to be determined as individual projects come through for approval	Amount		Status		Approved		
	rocurement		 i. Professional services undertaken in-house by the Capital Delivery Service. ii. Contractor procured by restricted procedure with standard selection questionnaire. 					

	Variations and reasons for change	9						
	Parkwood Springs Active Park NE	XT STAGE FEASIBILITY	+31					
		and activate associated Public Health and Better Parks benefits for communities it serves le facility as part of an Outdoor City Recreational Hub within an Active Country Park						
		costs being agreed the full feasibility required is now known including; urement of match funding, identification of necessary survey work, and development of preferred design & build the project.						
	The focus of the feasibility will be on the Mountain Bike Trail and the Kiosk and Toilet, but will also include trail heads, waymarking, signage, access, paths, gateways, and other associated infrastructure and landscaping.							
	 Objectives Procurement of necessary site surveys / investigations Provide a simple site masterplan providing a red-line boundary of the site and including a spatial layout of all elements of the project Concept design development including all necessary building regulation compliance and planning application Development of an outline performance specification and Employers Requirements Engage design services for development of a Kiosk Unit Develop the procurement strategy and recommendations 							
	Variation type: Budget increase							
	Costs CDS Fees £33.2K Surveys £7.5K Total £40.7K							
BudgetPrevious Years Actuals $\pounds 0.7K$ $\pounds 0.7K$ Current 21/22 Budget $\pounds 9.3K + \pounds 30.7K = \pounds 40.0K$ Total Project Budget $\pounds 10.0K + \pounds 30.7K = \pounds 40.7K$								
	Funding Section 106 £30.7k							
	Procurement	i. Feasibility undertaken in-house by the Capital Delivery Service.						

	ii. Surveys by competitive quotes.							
	S106 Block Allocation for Parks Programme	-8						
	Scheme description Block allocation of S106 funding approved to be used at various sites.							
	What has changed? Following the submission of a Revised Initial Business Case for further feasibility at Parkwood Springs, the remainder of S106 Agreement 938 needs drawing down to fund the costs. See the separate entry above for Parkwood Springs Active Park.							
	Agreement 938 Value £17.7K <u>Previously Drawndown £10.0K</u> To be Drawndown £7.7K							
	Variation type: Budget decrease							
	Budget Current 21/22 Budget £526.9K - £7.7K = £519.2K							
	Funding S106							
	Procurement N/A							
E	Housing growth							
	New additions							
	West Bar Highways & Enabling	+655						
	Why do we need the project? In May 2020 the Council, Urbo Developments and Legal & General (L&G) entered into an agreement to deliver over £150m of new investment as a first phase of development at the West Bar site. As part of the deal the Council has agreed (subject to viability) to take a lease of a large office which in turn will secure further L&G investment at West Bar.							
	Accommodation works are needed to enable the development of the site for the construction of 368 apartments and associated ground floor retail space pre-sold to Legal & General as part of the West Bar Square development.							
	How are we going to achieve it? Sheffield City Region (SCR) funding will cover the construction costs of a new highway retaining wall and road layout to facilitate 2-way traffic on Bridge Street at the junction with the IRR (Corporation Street). It will also be used to fund further enabling works including Openreach diversion works							

 on Bridge S carry out th		of remaining	structures on s	ite to enat	ble construction. This funding will be pass	ported to URBO [Developments to	
Objectives Impro Delive 2023/ Contr Place 	ve access to/from West E ery of infrastructure and a 24 ibute to delivering SCC a	ccommodation nd SCR hous ure investme	on works to acco sing targets with ent to deliver a n	elerate de 368 high	to facilitate development and alleviate loc livery of new housing and public realm wit quality 1, 2 and 3 bed apartments eentre mixed-use neighbourhood with high	h completion brou	-	
expected to delivery of shortfall in When will Accommod Costs 21/2 Payment to Funding	o deliver around 5,300 ne units on these sites will a particularly 2 and 3 bed a the project be complete lation Works September 2	w homes be ppeal to an a accommodati ad? 21	tween 2019-202 area that is char	4 which w acterised	ea (one of 13 Housing Markets within She vill be a significant contribution to the over by young adults and the Housing Market p I at West Bar.	all shortfall in the	city. The	
Funding Source	SCR Brownfield Housing Fund	Amount	£655K	Status	Awaiting confirmation of funding terms from SCR	Approved		
Procurem	ent	n/a - back	-to-back agreen	nent betwe	een SCC and URBO Developments to pas	ssport the grant.		
Why do we The Algar sit masterplann Option 1 - 14	using New Build Phase need the project? The is HRA land and has be ing have been put forward 12 no. units for mixed ten 20 no. units with 70% offe	een identified d following th ure, including	d in the Stock Ind ne Needs Asses g sale on the opd	crease Pro sment: en market	ogramme as a potential location for generation	al needs housing.	2 options for	+14

	asterplan study is required be delivered.	to better ur	nderstand the v	iability of th	ne site for these purposes, including an as	ssessment of the	e number of units			
Carry out a review and	How are we going to achieve it? Carry out an initial stage feasibility to complete surveys (phase 1 geo, topographical survey etc) and produce the two option masterplans. Following review and approval of the masterplans by the Cooperative Executive, the next stage of feasibility will be commissioned involving further design development and additional surveys (phase 2 geo etc). This additional commission will form part of a revised Initial Business Case.									
Objectives To complet • To	te an initial masterplan stud	2 for the sit		n the Neec	Is Assessment and develop associated in	dicative masterp	lans			
Understand When will	the project be completed		d for general ne	eeds housi	ng under the Stock Increase programme					
	Initial Feasibility September21 Costs 21/22									
CDS Fees Surveys	CDS Fees £11.4K Surveys £2.5K									
Funding Source	HRA Borrowing	Amount	£13.9K	Status	Available as part of the Stock Increase Programme	Approved	Housing Growth PG 20.07.21			
Procureme	Procurement i. Masterplan development work undertaken in-house by the Capital Delivery Service ii. Surveys by competitive quotes.									
	ousing New Build Phase	23 – Viking	Ilea/Manor14 II	NITIAL FE	ASIBILITY			+7		
Why do we need the project? Viking Lea/Manor 14 is one of several sites identified for development under the Stock Increase Programme. An understanding of how the site could be developed for general needs housing is required.										
	ve going to achieve it? an initial stage feasibility to	complete su	urveys (phase 1	geo, topo	graphical survey etc) based on the high-le	evel masterplan.	Following review			

	and approva and addition	al of the masterplan by the nal surveys (phase 2 geo e	Cooperativetc). This ac	ve Executive, th Iditional commis	e next stag ssion will fo	ge of feasibility will be commissioned invo orm part of a revised Initial Business Case	lving further desige.	gn development	
	What are the benefits? <i>Objectives</i> To undertake initial feasibility and surveys towards development of the Viking Lea/Manor 14 site for general needs housing								
	<i>Benefits</i> Gain an und level maste		could be c	eveloped for ge	eneral need	ds housing under the Stock Increase prog	ramme and in lin	e with the high-	
		the project be completed bility September21	?						
	Costs 21/22 CDS Fees £5.1K Surveys £2.5K Total £7.6K								
-	Funding SourceHRA BorrowingAmount£7.6KStatusAvailable as part of the Stock Increase Programme (Q0087)ApprovedHousing Growth PG 20.07.21								
	Procureme	nt		ty undertaken ir by competitive		the Capital Delivery Service.			
	New Cound	cil Housing Phase 24 – B	amford Po	int, Cuthbert B	ank Road	Acquisitions			+6,400
	Why do we need the project? A review of existing Temporary Accommodation (TA) arrangements in 2017 concluded that the current provision required improvement. The Communities Leadership Team approved the Strategic Business Case recommendations for 'a new integrated provision for all customer groups with assessment as well as accommodation services.								
TA demand is increasing and therefore more of the permanent TA provision is needed to enable the Council to meet its statutory TA obligations.									
	How are we going to achieve it? Acquisition of a new build block of 45 apartments at Bamford Point for use as a permanent TA site for singles and couples.								
						en designed specifically to meet the requines the requirements and costs to facilitate 24/			

will be brought forward for approval when purchase is complete.

What are the benefits?

Objectives

- To acquire a recently completed development providing units of self-contained accommodation suitable for use as TA.
- Ground floor 2-bed units and studio will provide reception, office, and meeting room space resulting in an estimated 42 x 1-bed units for accommodation and assessment
- Enable the Council to meet its statutory obligations to provide suitable TA for customers who are owed an accommodation duty under the Homelessness legislation
- To reduce Council use of unsuitable and expensive hotel / B&B accommodation
- To assess and procure any additional works required to make the development suitable for customers and supporting staff

Outputs

• Increase TA capacity within the service over the next 5 years, providing flexibility to meet the varying levels of demand whilst new build permanent schemes are developed

Benefits

- Est. £460K full year savings in reduced use of hotels/ B&Bs
- Reduced use of dispersed general needs accommodation, releasing stock back for choice based letting
- Improved provision of Intensive Housing Management support for customers on-site, thereby increasing chances of moving on to sustainable tenancies in future

When will the project be completed?

Purchase of flats September 2021 (This approval)

Following purchase of flats a review of the building will be undertaken and works identified to make adjustments necessary for use as TA. Anticipated completion of these works is March 2022. (Subject if separate approval)

Costs 21/22

Purchase Price	£6,	150.0K
Stamp Duty	£	195.0K
Property Services	Fees	£30.7K
Contingency		£24.3K
Total	£6	,400.0K

Funding

100% HRA Borrowing to underwrite funding the costs now, with the intention of bidding for Homes England Grant @£39,000 per unit.

	Funding	See Funding Section	Amount	£6,400K	Status	Available as part of the Stock Increase	Approved	Housing Growth PG	
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	Source	above				Programme	20.07.21	
	Procureme	ent	N/A – prop	perty acquisitior)			
	Variations							
	Scheme de Block alloca What has o a) Fol Sec b) Fol cos c) Fol fun Total Drawo Variation t Budget Current 21/ <u>Current 22/</u> Current 21-	ation of funding for Stock In changed? lowing the submission of a te the separate entry above lowing the submission of a sts. See the separate entry lowing the submission of a d the costs. See the sepa d the costs. See the sepa down = £6,421.5K ype: Budget decrease 22 Budget £2,287.4K - 23 Budget £28,088.4K - 26 Budget £138,334.0K -	n Initial Bus for Counci n Initial Bus above for Final Busin rate entry a £531.2K £5,890.3K	egramme project siness Case for I Housing New I siness Case for Council Housi ness Case for th bove for New B = £1,756.2K = £22,198.1K	ts. feasibility Build Phas feasibility ng New Bo ne acquisit	on the Algar site, a drawdown of £13.9K se 9 – Algar GN. on the Vikinglea/Manor 14 site, a drawd uild Phase 23 – Vikinglea/Manor 14. ion of properties at Bamford Point, a dra e 24 – Bamford Point, Cuthbert Bank Ros	own of £7.6K is required to fund the wdown of £6,400K is required to	-6,400
	Funding	HRA						_
	Procureme	ent	N/A					
F	Housing	investment						
	New addit	ions						
	Hanover P	lay Area – Other Play Eq	uipment					+45
		e need the project? Tenants and Residents A	ssociation a	at Hanover repo	rted subsi	dence in the play area surface.		

The turnsti	les and multi climbing fram	e bench ha	d to be remove	d. which w	ere nearing the end of their life anyway. H	lowever, when the	e work on the
subsidence		021 the slid	e also had to b	e removed	. A Business Case as already been appro		
How are w	ve going to achieve it?						
Parks and	Countryside Playground In	stallation Te	eam to deliver a	and install r	new play equipment at Hanover Pocket Pa	ark.	
What are t	he benefits?						
Objectives							
	the play area back into us						
	the area a pleasant place				ound artwork		
	ove the health of the comm				auzzi paid		
	er on a promise to carry ou						
	, , , , , , , , , , , , , , , , , , , ,						
Outputs	II a seesaw to replace the 2	rockere					
	I the replacement of the 3-		Indabout				
	If the replacement of the m						
	state bins and benches	-					
Paint	ground artwork around the	e area					
Benefits							
					mental wellbeing of the community		
	de a long lasting, welcomir						
Multi other	, , ,	climbing ar	nd together with	the seesa	w helps with balancing techniques, which	helps children in	teract with each
		ren take the	ir learning outs	ide and sti	mulate their imagination, whilst giving opp	ortunities for extra	a exercise and
	cal play		0				
Whon will	the project be completed	12					
December		1:					
Costs 21/2	22 and Installation £37.6K						
Contingend							
Total	£45.0K						
Funding	HRA allocation for	Amount	£45K	Status	Funds available to drawdown from	Approved	Housing Investment PG
I				<u> </u>			investment F G

	Source	environmental works				allocation for environmental works	21.07.21		
	Dreeurom		i. Installat	tion of play equi	ipment and	surfacing works undertaken in-house by SCC's	s Playgrounds Team.		
	Procurem	ent	ii. Supply	of play equipm	ent by com	petitive quotes.			
	Variations	and reasons for change	3						
	Council H	ousing Block Allocation	Waste Mar	nagement & Es	state Envir	onmentals		-45	
		escription ation of funds for projects	to improve	Estate Environr	nentals.				
		the submission of an Outlin				at Hanover Play Area, a drawdown of £45K has Area – Other Play Equipment.	s been agreed and is		
	Variation	type: Budget decrease							
		/22 Budget £570.9K - £ -26 Budget £11,478.9K - £							
	Funding	HRA							
	Procurem	ent	N/A						
G	People -	- capital and growth							
	New addit	tions							
	SCC Hub	Libraries						+110	
	Why do w	e need the project?							
	vulnerable					Ik for each of Sheffield's libraries to develop an nts include but are not limited to: improved phy			
	How are w	ve going to achieve it?							
	Each librar placed.	y will identify its requireme	nts, which	will be assessed	d for suitab	lity and value for money by the central libraries	team before orders are		

what are	the benefits?							
	 Improved access to I 	ibrary facilit	es for young an	d vulnerat	ole people, and young families			
	• Reduced social isola	tion						
	 Improved social engage 	agement						
	 Improved access to I 	T facilities						
	 Improved job prospe 	cts and emp	oloyability for yo	ung people	e			
	 Improved educational 	I attainmen	t					
	 Improved health and 	wellbeing						
	 Increased use of libra 	aries throug	h improved app	eal				
When will	I the project be completed	1?						
31/03/2022								
Funding Source	Capital Receipts	Amount	£110k	Status		Approved		
Procurem	nent	i. All new quotes.	equipment and	works deliv	vered via existing corporate contracts, in-	house services, c	or competitive	
Astrea Gr	ay St / Fox St Car Park (fe	easibility)						+1
	ray St / Fox St Car Park (fe	easibility)						+1
Why do w	ve need the project?		s contributed to	loss of pre	ovision of on-street parking for local reside	ents due to road	closures.	+17
Why do w The develo There are	ve need the project? opment of the new Astrea A	Academy ha	ential streets arc	ound the ne	ovision of on-street parking for local reside ew Astrea Academy. These present healt			+1
Why do w The develo There are vehicles.	ve need the project? opment of the new Astrea A multiple parking issues affe Poor parking is also causin	Academy ha acting reside g physical c	ential streets arc lamage to the ro	ound the no				+1
Why do w The develo There are vehicles. I The issues Not addres	ve need the project? opment of the new Astrea A multiple parking issues affe Poor parking is also causin s also affect the operations	Academy hat acting reside g physical of of the new It in possible	ential streets arc lamage to the ro school as the co e personal injury	ound the no bads. ongested h	ew Astrea Academy. These present healt highways cause issues with deliveries. ge to property. It could also result in increa	h & safety risks to	o pedestrians and	+1
Why do w The develor There are vehicles. I The issues Not addres requiring a	ve need the project? opment of the new Astrea A multiple parking issues affe Poor parking is also causin s also affect the operations ssing the issues could resu	Academy hat acting reside g physical of of the new It in possible	ential streets arc lamage to the ro school as the co e personal injury	ound the no bads. ongested h	ew Astrea Academy. These present healt highways cause issues with deliveries. ge to property. It could also result in increa	h & safety risks to	o pedestrians and	+17

What are the benefits? Objectives: to complete feasibility of building a new car park on a site identified by local councillors. This would be for use by local residents with proposed car park and vehicular access off Fox Street. Output: post-feasibility suggestion for recommended solution to deliver 10 additional car parking spaces. Benefitis:									
with proposed car park and vehicular access off Fox Street. Output: post-feasibility suggestion for recommended solution to deliver 10 additional car parking spaces. Benefits: Reduction in health & safety risks to pedestrians and vehicles in the area. Reduction in scale of future damage to roads from poor parking. Improved access to safe parking areas for local residents. When will the project be completed? Anticipated Start on Site: October 2021 Anticipated Completion / Handover: November 2021 Funding Source Allocation Amount £17.9k Status Approved Procurement i. Design either undertaken in-house by the Capital Delivery Service or commissioned via the Capital Delivery Partner corporate contract or by competitive quotes. ii. Technical oversight by the Capital Delivery Service. Variations and reasons for change Variations and reasons for change Mossbrook Special Educational Needs & Disabilities (SEND) School (Additional 50 Places – Feasibility) Scheme description	What are the	he benefits?							
 Benefits: Reduction in health & safety risks to pedestrians and vehicles in the area. Reduction in scale of future damage to roads from poor parking. Improved access to safe parking areas for local residents. When will the project be completed? Anticipated Start on Site: October 2021 Anticipated Completion / Handover: November 2021 Funding Source Allocation Amount £17.9k Status Approved Allocation I. Design either undertaken in-house by the Capital Delivery Service or commissioned via the Capital Delivery Partner corporate contract.									
 Reduction in health & safety risks to pedestrians and vehicles in the area. Reduction in scale of future damage to roads from poor parking. Improved access to safe parking areas for local residents. When will the project be completed? Anticipated Start on Site: October 2021 Anticipated Completion / Handover: November 2021 Funding Source Allocation Menount £17.9k Status Status Approved I. Design either undertaken in-house by the Capital Delivery Service or commissioned via the Capital Delivery Partner corporate contract. II. Design either commissioned via the Capital Delivery Partner corporate contract or by competitive quotes. Variations and reasons for change Variational reasons for change Mossbrook Special Educational News & Disabilities (SEND) School (Additional 50 Places – Feasibility) Scheme description 	Outp	tput: post-feasibility sugge	estion for recommended so	plution to de	liver 10 additional car parking spaces.				
 Reduction in scale of future damage to roads from poor parking. Improved access to safe parking areas for local residents. When will the project be completed? Anticipated Start on Site: October 2021 Anticipated Completion / Handover: November 2021 Funding Source Allocation Amount £17.9k Status Amount £17.9k Status Amount £17.9k Status Amount £17.9k Status Amount £17.9k Procurement Allocation Amount £17.9k Design either undertaken in-house by the Capital Delivery Service or commissioned via the Capital Delivery Partner corporate contract. ii. Design either commissioned via the Capital Delivery Partner corporate contract or by competitive quotes. iii. Technical oversight by the Capital Delivery Service. Variations and reasons for change Variational Needs & Disabilities (SEND) School (Additional 50 Places – Feasibility) Scheme description 	• Bene	nefits:							
 Improved access to safe parking areas for local residents. When will the project be completed? Anticipated Start on Site: October 2021 Anticipated Completion / Handover: November 2021 Funding Source DfE Basic Need Allocation / Handover: November 2021 Funding Source Difference Completion / Handover: November 2021 Procurement i. Design either undertaken in-house by the Capital Delivery Service or commissioned via the Capital Delivery Partner corporate contract. ii. Design either commissioned via the Capital Delivery Partner corporate contract or by competitive quotes. iii. Technical oversight by the Capital Delivery Service. Variations and reasons for change Mossbrook Special Educational Needs & Disabilities (SEND) School (Additional 50 Places – Feasibility) Scheme description 	C	• Reduction in health 8	& safety risks to pedestria	ns and vehic	cles in the area.				
When will the project be completed? Anticipated Start on Site: October 2021 Anticipated Completion / Handover: November 2021 Funding Source DfE Basic Need Allocation Anount £17.9k Status Approved Procurement i. Design either undertaken in-house by the Capital Delivery Service or commissioned via the Capital Delivery Partner corporate contract. ii. Design either commissioned via the Capital Delivery Partner corporate contract or by competitive quotes. iii. Technical oversight by the Capital Delivery Service. Variations and reasons for change Mossbrook Special Educational Needs & Disabilities (SEND) School (Additional 50 Places – Feasibility) Scheme description	C	• Reduction in scale of	of future damage to roads f	rom poor pa	irking.				
Anticipated Start on Site: October 2021 Anticipated Completion / Handover: November 2021 Funding Source DfE Basic Need Allocation Amount £17.9k Status Approved Procurement i. Design either undertaken in-house by the Capital Delivery Service or commissioned via the Capital Delivery Partner corporate contract. ii. Design either commissioned via the Capital Delivery Partner corporate contract or by competitive quotes. Variations and reasons for change Variational reasons for change Variational Sepecial Educational Needs & Disabilities (SEND) School (Additional 50 Places – Feasibility)	c	 Improved access to s 	safe parking areas for loca	I residents.					
Anticipated Completion / Handover: November 2021 Funding Source DfE Basic Need Allocation Amount £17.9k Status Approved Image: Im	When will th	the project be completed	d?						
Source Allocation Amount £17.9K Status Approved Source Allocation i. Design either undertaken in-house by the Capital Delivery Service or commissioned via the Capital Delivery Partner corporate contract. ii. Design either commissioned via the Capital Delivery Partner corporate contract or by competitive quotes. Variations and reasons for change Variational Needs & Disabilities (SEND) School (Additional 50 Places – Feasibility) Scheme description									
Procurement Partner corporate contract. ii. Design either commissioned via the Capital Delivery Partner corporate contract or by competitive quotes. iii. Technical oversight by the Capital Delivery Service. Variations and reasons for change Mossbrook Special Educational Needs & Disabilities (SEND) School (Additional 50 Places – Feasibility) Scheme description									
III. Design either commissioned via the Capital Delivery Partner corporate contract or by competitive quotes. iii. Technical oversight by the Capital Delivery Service. Variations and reasons for change Mossbrook Special Educational Needs & Disabilities (SEND) School (Additional 50 Places – Feasibility) Scheme description Scheme description									
Variations and reasons for change Mossbrook Special Educational Needs & Disabilities (SEND) School (Additional 50 Places – Feasibility) Scheme description	Procuremen	ent	ii. Design either commis	sioned via tl	he Capital Delivery Partner corporate contr	ract or by compe	etitive quotes.		
Mossbrook Special Educational Needs & Disabilities (SEND) School (Additional 50 Places – Feasibility) Scheme description			iii. Technical oversight b	y the Capita	al Delivery Service.				
Scheme description	Variations a	and reasons for change	le						
Scheme description	Mossbrook	k Special Educational Ne	eeds & Disabilities (SEN	D) School (/	Additional 50 Places – Feasibility)			-50	
		-		, (<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
site.	 Due to increasing demand on SEND places across the city a potential option for review was extending capacity on the existing Mossbrook 								
What has changed?									
 It has become apparent during initial works to review this that the site is suitable for such an expansion. Therefore, this budget is no longer required as part of the capital programme. 				nis that the s	ite is suitable for such an expansion. There	efore, this budge	et is no longer		
Variation type: -	Variation typ	уре: -							
Budget decrease; -£50k budget; funds to re-credit the SPC (Special Provision Capital) -SEND allocation funding pot.	Budg	dget decrease; -£50k budg	lget; funds to re-credit the	SPC (Specia	al Provision Capital) -SEND allocation fund	ling pot.			

	• Sco	ope: Project ceased: not to	be taken forward following re-prioritisation of schemes by the People-Capital & Growth Group.					
-	Funding	SPC- SEND funding to b	be adjusted					
	Procureme	ent	N/A – scheme cancelled					
н	Essential	compliance and main	tenance					
	New addit	ions						
	Town Hall	Atrium (post-feasibility v	vorks)	+400				
	Why do we	e need the project?						
	now in a sta		the main structure but no repair or maintenance work was undertaken to the Town Hall Atrium. This means it is arted to deteriorate and allow water ingress into the building. If allowed to continue the structure will deteriorate ually start to fail;					
	The Town H	Hall is a core building and	planned to be retained by SCC;					
	Current limited occupation of the building means that works will have minimal impact of those using the building; If works are undertaken during full occupation the disruption, costs and H&S measures will increase.							
	How are we going to achieve it?							
		• Works to atrium, impl	rovements to access of the clock tower, carpet replacements and conference room doors.					
	What are t	he benefits?						
	• Ob	jectives & Outputs:						
			on of main Atrium structure, to include replacement of decayed casement windows, re-glazing of all windows, irs, re-stain or varnish the internal woodwork, replace existing lighting;					
		o Improvements to acc	ess of the clock tower;					
		• Replacement of carp	ets to the first floor reception rooms and grand staircase;					
		• Rehanging of the ma	in doors to the main conference rooms to improve means of escape and satisfy SYFRS requirements.					
	Benefits:							
		• Remove H&S risk of	main atrium components failing;					
		• Prevent further dama	ge to the building as a result of deterioration of atrium structure;					
		• Works can be carried	out during an unprecedented period of low occupancy within the building. This reduces a number of risks					

	including H&S, delays	e and disru	ntion:				
				oome:			
				ooms,			
	• Improve appearance						
• Ho	w will this project contribut		2				
	 More energy efficient 	0	g will be install	ed to the m	n atrium.		
When will	the project be completed	1?					
25/02/2022							
Funding	£250k Revenue		£12.7k feasibility +£400k				
Funding Source	Contribution;	Amount	works	Status	Approved		
	£150k Capital Receipts		£412.7k total				
		i. Professional services delivered in-house by the Capital Delivery Service.					
Due europe	-		ii. A principal contractor will be procured via an open procedure with suitability assessment.				
Procurement		iii. Replacement carpets will be sourced via an existing corporate contract.					
		iv. Rehanging of conference room main doors by competitive quotes.					
Variations	and reasons for change	9					
Non-Highw	vays footpaths Measured	l Term Con	tract 21-22: Ex	xtension			0.0
Scheme de	escription						
me • The • The pro	mbers of the public which e Non-Highways Resurfaci e contract proves to be an	might lead t ing Program efficient opt re also prov	to personal inju nme 2020-21 ha tion for Client p en to be good y	iry or dama as been co ortfolios rai value when	kept in a reasonable state of repair, to minimise trips is claims against the council. Deleted the contract has an option to extend for a 3 fu individual Works Order which eliminates the require lients compared them with alternative quotes. Due to is exercised.	ther years.	
What has o	changed?						
• Ext	tension of Procurement Str	rategy perio	d for a further v	/ear.			

	 Variation type: - Procurement strategy: extension of procurement window by 1 year 										
	Funding Various – to be determine		ed as individual projects come through for approval								
	Procureme	ent	i. Extension to existing corporate contract.								
l	Heart of the City II										
	New additions										
	None										
	Variations and reasons for change										
	H1 Leah's Scheme de		2021-22 +£953k								
	Heart of the City 2 seeks to transform Sheffield city centre with an improved retail, working, leisure and living environment.										
			on Cambridge Street. The building was in a significant state of disrepair and needed to be stabilised prior to have been carried out to stabilise the existing structure to avoid further decay.								
	What has o	What has changed?									
	With the conclusion of the works to stabilise the existing structure, further works are now required to complete the refurbishment and fit out of the block ready for occupation by the selected operator. Approval is being sought to continue the momentum of the earlier tranches of the programme and bring this key heritage asset back into use.										
	The completion of the fit out will create a number of retail, work and or makers spaces in this key iconic city centre property. To enable this, the project budget will be increased by £4,916k to a total project budget of £9,361k										
	Variation t	ype: Budget increase									
	Funding Prudential Borrowing										
	Procureme	ent	i. Professional services commissioned via the Capital Delivery Partner corporate contract.								

		ii. Architectural services by Feilden Clegg Bradley Studios LLP via the existing HOCII Block H Architect contract.			
		iii. A principal contractor will be procured via restricted procedure with standard selection questionnaire			
Block E Te	elephone House – Shop Frontage Renovation				
Scheme de	escription				
Heart of the	t of the City 2 seeks to transform Sheffield city centre with an improved retail, working, leisure and living environment. whone House is situated in a prime location, adjacent to areas of the city centre that have received significant investment through the HOC2 lopment programme. The building is comprised of vacant retail and entertainment units on the ground floor, an NCP Car park located on the above and student accommodation in the tower block.				
developme					
	Shop frontage works comprise the design and installation of glazed shop frontage and doors to the ground floor units, which must be situated within he goal post frame constructed as part of the main cladding project. Associated doorway alterations, drainage and limited paving will also be carried but.				
What has o	What has changed?				
the resulting		Ily included within the main cladding project due to the scarcity of information relating to future tenants and thus ations continue with prospective tenants, with some close to agreement – installation works are now required so the units.			
Variation t	уре: -				
• Var	riation to procurement stra	tegy only as budget for these works is within existing approval			
Funding N/A					
Procureme	ent	i. Shop frontage works procured by variation to the existing Block E Telephone House Cladding contract awarded to Geo Houlton & Sons Ltd.			