Core assumptions			Key Financials - over 25 years	Inc Major Repairs £k	Exc Major Repairs £k
 Capital outlay of £956k - including professional and design fee allows for relocation of café to Scaplen's Court, additional wedding completed December 22 to December 23, with the majority of c 	and room hire potential. Works estimated to be	y. This	Project outlay	956	956
 funding includes £478k Heritage England funding - confirmed. approved for Poole Museum, but repurposed to Scaplen's Cou borrowing 			Financial viability	£k	£k
3) PRU borrowing to be repaid from net additional income from customers / visitors / wedding receptions. Borrowing will be aken out in 2022/23 - repayable from 2023/24 onwards. This is net additional income , with 2% inflation per annum			Net additional income over 25 years	(2,882)	(2,882)
4) PRU borrowing at Invest to Save low risk rate of 3% over 25 y related expenditure - with asset life of 40 years. Council has optior (life of asset). This would further improve net annual revenue posit project is a regeneration scheme, a by-product of which is income HM Treasury guidance	n to increase period of borrowing from 25 years to tion, but cost the Council more in interest repayme	40 years nt. This	Major Repairs Allowance	442	0
b) Major Repairs allowance included from Year 10 onwards to mail asset value (excluding land) + capital investment is proposed. This informed by (and make financial provision for capital costs aris plan currently under development) to be funded. There is as ye anticipated within the 25 building maintenance plan. There is the p	s is an indicative allowance only, that will ultim sing from the service's 25 year building mainter t no other specific budget provision for capital cos	ately be nance ts	Borrowing Requirement (repaid over asset useful life)	278	278
budgets for Estate maintenance. 6) Assume additional revenue operating expenditure and investme	ent / asset value increases by 2% each year		Interest cost of borrowing (@ 3% over 25 years)	121	121
 Net revenue pressure over MTFP of £26k - reflecting lost inco surplus from first full year of new operation 	me during construction phase. Project produces n	et annual	Net 25 year surplus (including Risk Premium)	(2,041)	(2,483)
Project outlay	Assumptions	£	Projected Cashflow Summary	Inc Major Repairs	Exc Major Repairs
Capital building improvements - Poole Museum	•	0		£k	£k

Project outlay	Assumptions	£
Capital building improvements - Poole Museum		0
Capital building improvements - Scaplen's Court		822,880
Capital professional fees - Poole Museum		0
Capital professional fees - Scaplen's Court		37,711
		860,591
Contingency and inflation	11%	95,409
		050.000
Capital outlay		956,000

Project Outlay		956,000
Project funding	Assumptions	£
Capital		
Heritage Lottery Funding		0
Historic England		478,174
Community Infrastructure Levy (repurposed from Poole Museum)		200,000
Third Party / Fundraising		0
Prudential Borrowing (for building improvements year 0)		277,826
Revenue		
Heritage Lottery Funding		0
Project funding		956,000

Projected Cashflow Summary		Exc Major Repairs
	£k	£k
Net cost to BCP over MTFP (2021/22 to 2023/24)	26	26
Net saving to BCP for next 10 years (2024/25 to 2033/34)	(839)	(887)
Net saving to BCP for next 10 years (2034/35 to 2043/44)	(846)	(1,116)
Net saving to BCP for next 5 years (2043/44 to 2047/48)	(382)	(506)
Net 25 year surplus (including Risk Premium)	(2,041)	(2,483)
Risk Premium (difference between Invest to Save rate 3% and P	36	36
Net 25 year surplus - without additional Invest to Save risk	(2.077)	(2,519)