				Estates - CM	A				
Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
	168,992	165,068	137,028	103,901	115,981	126,561	137,141		
		0	750	750	750	750	751	3,751	Average planned spen
	38,290	12,992	49,508	13,820	5,320	5,320	5,320	79,288	15,858 15,900
		22,534	16,520						
	38,290	35,526	66,778	14,570	6,070	6,070	6,071	99,559	
	130,702	129,542	70,251	89,331	109,911	120,491	131,070	521,052	
			750	750	750	750	751	3,751	
			49,600	13,900	5,400	5,400	5,400	79,700	
					10,500	10,500	10,500	(200)	
			17,000	10,000					
			33 650	26 650	16 650	16 650	16 651	110.251	Units 18 Per person 2028 79
	•							110,231	rei person 2026 19
168,992	165,068	137,028	103,901	115,981	126,561	137,141	147,721		
				Leisure Suite	9				
Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
	3,794	0	(0)	(0)	2,600	4,650	3,950		
		0	750	750	750	750	751	3.751	Average planned sper
	17,444	22,535					0		6,024 6,10
	17,444	22,535	16,520	4,250	4,800	7,550	751	33,871	
	(13,650)	(22,534)	(16,520)	(4,250)	(2,200)	(2,900)	3,199	(22,672)	
	750		750	750	750	750	751		
	12,000							300	
		22,534	9,670			(/			
								0	
	13,650	22,534	16,520	6,850	6,850	6,850	6,851	43,921	Units 18 Per person 2028 8
3,794	0	(0) (note that this reser	(0) ve will be topped up f	2,600	4,650 eral reserve)	3,950	10,050		
		(note that this rese.	Te tim se topped up	om the Estate Ben-					
				Alexandra Apartn	nents				
Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
	9,861	11,786	11,570	7,521	8,821	9,221	10,521		
	0							0	Average planned spe
	(925)	1,316	5,349	0	900	0	0	6,249	1,250 1,30
	(925)	1,316	5,349	0	900	0	0	7,565	
	10,786	10,470	6,221	7,521	7,921	9,221	10,521		
	168,992 Actual - 2021	168,992 38,290 38,290 130,702 130,702 34,366 34,366 34,366 168,992 165,068 Actual - 2021 Actual - 2022 3,794 17,444 17,444 (13,650) 750 12,900 13,650 3,794 0 Actual - 2022 9,861 0	168,992 165,068 38,290 12,992 22,534 38,290 35,526 130,702 129,542 130,702 129,542 Actual - 2021 Actual - 2022 Expected - 2023 3,794 0 0 17,444 22,535 17,444 22,535 (13,650) (22,534) 750 12,900 22,534 3,794 0 (0) (note that this reservable of the second of the	168,992 165,068 137,028 0 750 38,290 12,992 49,508 38,290 35,526 66,778 130,702 129,542 70,251 750 49,600 (33,700) 34,366 7,486 34,366 7,486 33,650 168,992 165,068 137,028 103,901 Actual - 2021 Actual - 2022 Expected - 2023 Year 1 - 2024 17,444 22,535 15,770 17,444 22,535 16,520 (13,650) (22,534) (16,520) 750 12,900 15,800 (9,700) 22,534 9,670 3,794 0 (0) (0) (10) (1 note that this reserve will be topped up for the composition of the comp	Actual - 2021	Actual - 2021	Actual - 2021	Actual - 2021	Actual - 2021

Planned spend Contribution to future spend - Sinking fund (Difference between yearly average and actual in year planned spend Total reserve contribution required		1,000	1,100 1,100	5,400 (4,100)	0 1,300	900 400 1,300	0 1,300	0 1,300	6,300 200 6,500	Units 4 Per person 2028 2,955
Closing reserves position	9,861	11,786	11,570	7,521	8,821	9,221	10,521	11,821		
					Alexandra Build	ings				
	Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
Opening reserves position		5,004	7,571	7,396	1,188	3,988	68	3,368		
Emergency spend Planned spend		1,433	2,575	1,000 8,508	1,000 500	1,000 7,220	1,000 0	1,001 0	5,001 16,228	Average planned spend 3,246 3,300
Total expenditure planned and unplanned		1,433	2,575	9,508	1,500	8,220	1,000	1,001	21,229	
Reserve Position before in year contribution		3,571	4,996	(2,112)	(312)	(4,232)	(932)	2,367		
In Year Contribution to Reserves Emergency spend Planned spend		4,000	0 2,400	1,000 8,600	1,000 500	1,000 7,300	1,000 0	1,001 0	5,001 16,400	
Contribution to future spend - Sinking fund		,,,,,	_,	(5,300) (1,000)	2,800	(4,000)	3,300	3,300	100	Units 9
(Difference between yearly average and actual in year planned spend		4,000	2,400	3,300	4,300	4,300	4,300	4,301	20,501	Per person 2028 741
Closing reserves position	5,004	7,571	7,396	1,188	3,988	68	3,368	6,668		
					Cliffe					
	Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
	ACLUAI - 2021	Actual - 2022	Expecteu- 2025	Tedi 1 - 2024	Tedi 2 - 2025	Teal 3 - 2020	Tedi 4 - 2027	Tedi 5 - 2026	2024-2028	
0		10.202	20.000	24.226	17.754	16.021	15.021	12 721		
Opening reserves position		18,363	20,800	24,336	17,754	16,031	15,931	12,731		Average planned arroad
Emergency spend Planned spend		1,263	264	10,782	6,423	5,300	8,400	0	0 30,905	Average planned spend 6,181 6,200
Emergency spend									-	
Emergency spend Planned spend		1,263	264	10,782	6,423	5,300	8,400	0	30,905	
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves		1,263 1,263 17,100	264 264 20,536	10,782 10,782 13,554	6,423 6,423 11,331	5,300 5,300 10,731	8,400 8,400 7,531	0 0 12,731	30,905	
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend		1,263 1,263	264 264	10,782 10,782 13,554 0 10,800	6,423 6,423 11,331 0 6,500	5,300 5,300 10,731 0 5,300	8,400 8,400 7,531 0 8,400	0 0 12,731 0 0	30,905 30,905 0 31,000	
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend		1,263 1,263 17,100	264 264 20,536	10,782 10,782 13,554	6,423 6,423 11,331	5,300 5,300 10,731	8,400 8,400 7,531	0 0 12,731	30,905 30,905	
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend		1,263 1,263 17,100	264 264 20,536	10,782 10,782 13,554 0 10,800 (4,600)	6,423 6,423 11,331 0 6,500 (300)	5,300 5,300 10,731 0 5,300 900	8,400 8,400 7,531 0 8,400 (2,200)	0 0 12,731 0 0 6,200	30,905 30,905 0 31,000	6,181 6,200 Units 6
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund	18,363	1,263 1,263 17,100 3,700	264 264 20,536 3,800	10,782 10,782 13,554 0 10,800 (4,600) (2,000)	6,423 6,423 11,331 0 6,500 (300) (1,500)	5,300 5,300 10,731 0 5,300 900 (1,000)	8,400 8,400 7,531 0 8,400 (2,200) (1,000)	0 0 12,731 0 0 6,200 (1,000)	30,905 30,905 0 31,000 0 (6,500)	6,181 6,200
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund Total reserve contribution required	18,363	1,263 1,263 17,100 3,700	264 264 20,536 3,800	10,782 10,782 13,554 0 10,800 (4,600) (2,000) 4,200	6,423 6,423 11,331 0 6,500 (300) (1,500) 4,700	5,300 5,300 10,731 0 5,300 900 (1,000) 5,200	8,400 8,400 7,531 0 8,400 (2,200) (1,000) 5,200	0 0 12,731 0 0 6,200 (1,000) 5,200	30,905 30,905 0 31,000 0 (6,500)	6,181 6,200 Units 6
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund Total reserve contribution required	18,363	1,263 1,263 17,100 3,700	264 264 20,536 3,800	10,782 10,782 13,554 0 10,800 (4,600) (2,000) 4,200	6,423 6,423 11,331 0 6,500 (300) (1,500) 4,700 16,031	5,300 5,300 10,731 0 5,300 900 (1,000) 5,200	8,400 8,400 7,531 0 8,400 (2,200) (1,000) 5,200	0 0 12,731 0 0 6,200 (1,000) 5,200	30,905 30,905 0 31,000 0 (6,500)	6,181 6,200 Units 6
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund Total reserve contribution required	18,363	1,263 1,263 17,100 3,700	264 264 20,536 3,800	10,782 10,782 13,554 0 10,800 (4,600) (2,000) 4,200	6,423 6,423 11,331 0 6,500 (300) (1,500) 4,700 16,031	5,300 5,300 10,731 0 5,300 900 (1,000) 5,200	8,400 8,400 7,531 0 8,400 (2,200) (1,000) 5,200	0 0 12,731 0 0 6,200 (1,000) 5,200	30,905 30,905 0 31,000 0 (6,500)	6,181 6,200 Units 6
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund Total reserve contribution required		1,263 1,263 17,100 3,700 3,700 20,800	264 264 20,536 3,800 3,800 24,336	10,782 10,782 13,554 0 10,800 (4,600) (2,000) 4,200 17,754	6,423 6,423 11,331 0 6,500 (300) (1,500) 4,700 16,031	5,300 5,300 10,731 0 5,300 900 (1,000) 5,200	8,400 8,400 7,531 0 8,400 (2,200) (1,000) 5,200 12,731	0 0 12,731 0 0 6,200 (1,000) 5,200 17,931	30,905 30,905 0 31,000 0 (6,500) 24,500	6,181 6,200 Units 6
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund Total reserve contribution required Closing reserves position Opening reserves position Emergency spend		1,263 1,263 17,100 3,700 3,700 20,800 Actual - 2022 14,144	264 264 20,536 3,800 3,800 24,336 Expected- 2023	10,782 10,782 13,554 0 10,800 (4,600) (2,000) 4,200 17,754 Year 1 - 2024 17,046 500	6,423 6,423 11,331 0 6,500 (300) (1,500) 4,700 16,031 Edward Year 2 - 2025 11,799 500	5,300 5,300 10,731 0 5,300 900 (1,000) 5,200 15,931 Year 3 - 2026 15,099	8,400 8,400 7,531 0 8,400 (2,200) (1,000) 5,200 12,731 Year 4 - 2027 9,639 500	0 0 12,731 0 0 6,200 (1,000) 5,200 17,931 Year 5 - 2028 12,939	30,905 30,905 0 31,000 0 (6,500) 24,500	6,181 6,200 Units 6 Per person 2028 2,988 Average planned spend
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund Total reserve contribution required Closing reserves position		1,263 1,263 17,100 3,700 3,700 20,800	264 264 20,536 3,800 3,800 24,336	10,782 10,782 13,554 0 10,800 (4,600) (2,000) 4,200 17,754 Year 1 - 2024 17,046	6,423 6,423 11,331 0 6,500 (300) (1,500) 4,700 16,031 Edward Year 2 - 2025 11,799	5,300 5,300 10,731 0 5,300 900 (1,000) 5,200 15,931	8,400 8,400 7,531 0 8,400 (2,200) (1,000) 5,200 12,731	0 0 12,731 0 0 6,200 (1,000) 5,200 17,931	30,905 30,905 0 31,000 0 (6,500) 24,500	6,181 6,200 Units 6 Per person 2028 2,988

Emergency spend Planned spend Contribution to future spend - Sinking fund Total reserve contribution required Closing reserves position	14,144	0 1,500 1,500 15,411	2,100 2,100 17,046	500 7,600 (4,300) (1,000) 2,800	500 0 3,300 3,800 15,099	500 8,800 (5,500) 3,800 9,639	500 0 3,300 3,800 12,939	501 0 3,300 3,801 16,239	2,501 16,400 100 (1,000) 18,001	Units 7 Per person 2028 2,320
					Kingswood					
	Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
Opening reserves position		12,440	10,436	14,146	8,869	16,119	9,119	9,369		
Emergency spend Planned spend		7,004	2,390	500 15,777	500 3,250	500 17,500	500 10,250	501 5,263	2,501 52,040	Average planned spend 10,408 10,500
Total expenditure planned and unplanned		7,004	2,390	16,277	3,750	18,000	10,750	5,764	54,541	10,406 10,500
Reserve Position before in year contribution		5,436	8,046	(2,131)	5,119	(1,881)	(1,631)	3,605		
In Year Contribution to Reserves										
Emergency spend Planned spend		5,000 0	6,100	500 15,800	500 3,300	500 17,500	500 10,300	501 5,300	2,501 52,200	
Contribution to future spend - Sinking fund				(5,300)	7,200	(7,000)	200	5,200	300 0	
Total reserve contribution required		5,000	6,100	11,000	11,000	11,000	11,000	11,001	55,001	
Closing reserves position	12,440	10,436	14,146	8,869	16,119	9,119	9,369	14,606		Units 12 Per person 2028 1,217
					Muxlow					
	Actual - 2021	Actual - 2022	Expected, 2022	Voor 1 - 2024		Voor 2 - 2026	Voor 4 - 2027	Voor E - 2029	2024-2029	
Ononing recorder position	Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
Opening reserves position	Actual - 2021	11,748	Expected- 2023 8,185	7,332	Year 2 - 2025 10,242	7,342	11,142	9,242		
Opening reserves position Emergency spend Planned spend	Actual - 2021		•		Year 2 - 2025				2,500	Average planned spend 9,516 9,600
Emergency spend	Actual - 2021	11,748	8,185	7,332	Year 2 - 2025 10,242 500	7,342 500	11,142 500	9,242 500		Average planned spend 9,516 9,600
Emergency spend Planned spend	Actual - 2021	11,748 11,563	8,185 8,353	7,332 500 6,690	Year 2 - 2025 10,242 500 12,500	7,342 500 5,800	11,142 500 11,500	9,242 500 11,088	2,500 47,578	
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves	Actual - 2021	11,748 11,563 11,563	8,185 8,353 8,353 (168)	7,332 500 6,690 7,190	Year 2 - 2025 10,242 500 12,500 13,000 (2,758)	7,342 500 5,800 6,300 1,042	500 11,500 12,000 (858)	9,242 500 11,088 11,588 (2,346)	2,500 47,578 50,078	
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend	Actual - 2021	11,748 11,563 11,563	8,185 8,353 8,353 (168)	7,332 500 6,690 7,190 142	Year 2 - 2025 10,242 500 12,500 13,000	7,342 500 5,800 6,300 1,042	11,142 500 11,500 12,000 (858)	9,242 500 11,088 11,588 (2,346)	2,500 47,578 50,078	
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund	Actual - 2021	11,748 11,563 11,563	8,185 8,353 8,353 (168)	7,332 500 6,690 7,190	Year 2 - 2025 10,242 500 12,500 13,000 (2,758)	7,342 500 5,800 6,300 1,042	500 11,500 12,000 (858)	9,242 500 11,088 11,588 (2,346)	2,500 47,578 50,078	9,516 9,600
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend	Actual - 2021	11,748 11,563 11,563 185	8,185 8,353 8,353 (168)	7,332 500 6,690 7,190 142 500 6,700	Year 2 - 2025 10,242 500 12,500 13,000 (2,758) 500 12,500	7,342 500 5,800 6,300 1,042 500 5,800	500 11,500 12,000 (858) 500 11,500	9,242 500 11,088 11,588 (2,346) 500 11,100	2,500 47,578 50,078 2,500 47,600 400	
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund Build up reserves to £500 per household	Actual - 2021	11,748 11,563 11,563 185	8,185 8,353 8,353 (168) 0 7,500	7,332 500 6,690 7,190 142 500 6,700 2,900	Year 2 - 2025 10,242 500 12,500 13,000 (2,758) 500 12,500 (2,900)	500 5,800 6,300 1,042 500 5,800 3,800	11,142 500 11,500 12,000 (858) 500 11,500 (1,900)	9,242 500 11,088 11,588 (2,346) 500 11,100 (1,500)	2,500 47,578 50,078 2,500 47,600 400 0	9,516 9,600 Units 12
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund Build up reserves to 5500 per household		11,748 11,563 11,563 185 8,000 8,000	8,185 8,353 8,353 (168) 0 7,500	7,332 500 6,690 7,190 142 500 6,700 2,900 10,100	Year 2 - 2025 10,242 500 12,500 13,000 (2,758) 500 12,500 (2,900) 10,100	500 5,800 6,300 1,042 500 5,800 3,800 10,100	500 11,500 12,000 (858) 500 11,500 (1,900)	9,242 500 11,088 11,588 (2,346) 500 11,100 (1,500)	2,500 47,578 50,078 2,500 47,600 400 0	9,516 9,600 Units 12
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund Build up reserves to 5500 per household		11,748 11,563 11,563 185 8,000 8,000	8,185 8,353 8,353 (168) 0 7,500	7,332 500 6,690 7,190 142 500 6,700 2,900 10,100	Year 2 - 2025 10,242 500 12,500 13,000 (2,758) 500 12,500 (2,900) 10,100 7,342	500 5,800 6,300 1,042 500 5,800 3,800 10,100	500 11,500 12,000 (858) 500 11,500 (1,900)	9,242 500 11,088 11,588 (2,346) 500 11,100 (1,500)	2,500 47,578 50,078 2,500 47,600 400 0	9,516 9,600 Units 12
Emergency spend Planned spend Total expenditure planned and unplanned Reserve Position before in year contribution In Year Contribution to Reserves Emergency spend Planned spend Contribution to future spend - Sinking fund Build up reserves to 5500 per household	11,748	11,748 11,563 11,563 185 8,000 8,000 8,185	8,185 8,353 8,353 (168) 0 7,500 7,500 7,332	500 6,690 7,190 142 500 6,700 2,900 10,100 10,242	Year 2 - 2025 10,242 500 12,500 13,000 (2,758) 500 12,500 (2,900) 10,100 7,342	500 5,800 6,300 1,042 500 5,800 3,800 10,100 11,142	500 11,500 12,000 (858) 500 11,500 (1,900) 10,100 9,242	9,242 500 11,088 11,588 (2,346) 500 11,100 (1,500) 10,100 7,754	2,500 47,578 50,078 2,500 47,600 400 0 50,500	9,516 9,600 Units 12

The controllation process and support of the control of the cont											
Procession of Records Process	Total expenditure planned and unplanned		2,229	2,660	13,042	14,250	5,750	3,950	10,751	47,743	
Emergers person 700	Reserve Position before in year contribution		6,840	9,180	1,688	(4,012)	(212)	5,388	4,187		
Pleased good controllation to take good - growing leavest good of the controllation to take good - growing leavest good of the controllation to take good - growing leavest good of the controllation to take good - growing leavest good of the controllation to good of the control	In Year Contribution to Reserves										
Filtrains acoust 1,000 1	Emergency spend				750	750	750	750	751	3,751	
Combination to have general Scheining part Superior 2000 1,000	= :::			5,550	12,300	13,500	5,000	3,200	10,000	44,000	Units
Total reserve contribution required			5,000								
Sheet Shee	3					() /			())	(1.000)	
Actual - 2021	Total reserve contribution required		5,000	5,550		9,550	9,550	9,550	9,551		
Actual - 2021 Actual - 2022 Expected - 2023 Vers 1 - 2024 Vers 2 - 2025 Vers 4 - 2027 Vers 5 - 2028 2024 - 2028 2024 - 2028	Closing reserves position	9 069	11 940	14.720	10 229	E E20	0 220	14 029	12 729		
Actual - 2021 Actual - 2022 Expected - 2023 Vear 1 - 2024 Vear 2 - 2025 Vear 4 - 2027 Vear 5 - 2028 2024	Closing reserves position	9,009	11,040	14,730	10,236	3,336	9,336	14,536	13,738		
Comming reserves position 12,603 7,116 2,756 2,207 2,277 3,257 6,157						Sheaf 1					
Emergency spend		Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
Planned sported and unplanned 9.487 10.460 5.849 4.000 3.850 1.000 1.501 1.570 1.5	Opening reserves position		12,603	7,116	2,756	2,307	2,707	3,257	6,157		
Part of spread 9,487 10,460 5,849 4,000 2,500 1,	Emergency spend		9,487		1,500	1,500	1,500	1,500	1,501	7,501	Average planned sp
Reserve Position before in year contribution to Reserve: 1				10,460							
In Year Contribution to Reserves Emergency spend 1,500 1,5			9,487					1,500	1,501		·
Emergency spend	Reserve Position before in year contribution		3,116	(3,344)	(3,093)	(1,693)	(1,143)	1,757	4,656		
Emergency spend	In Vear Contribution to Reserves										
Planned spend					1 500	1 500	1 500	1 500	1 501	7 501	
Contribution to future spanel - Shieking fund 4,000 1,00				6 100							
1,000 1,00			4 000	0,100					-		
Total reserves position 12,603 7,116 2,756 2,307 2,707 3,257 6,157 9,057	· · · · · · · · · · · · · · · · · · ·		1,000								
Closing reserves position 12,603 7,116 2,756 2,307 2,707 3,257 6,157 9,057 Per person 2028 7 7 7 7 7 7 7 7 7	Total reserve contribution required		4,000	6,100					,		
Actual - 2021 Actual - 2022 Expected - 2023 Year 1 - 2024 Year 2 - 2025 Year 3 - 2025 Year 4 - 2027 Year 5 - 2028 2024 - 2028	Closing reserves position	12,603	7,116	2,756	2,307	2,707	3,257	6,157	9,057		
Actual - 2021 Actual - 2022 Expected - 2023 Year 1 - 2024 Year 2 - 2025 Year 3 - 2026 Year 4 - 2027 Year 5 - 2028 2024 - 2028											
Opening reserves position 60,443 46,234 48,655 35,999 42,699 43,399 46,099 Emergency spend 0 1,000 1,000 1,000 1,000 1,000 5,000 Average planned spend 53,356 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,671 10,77 10,77 10,671 10,77<						Sheaf 2					
Emergency spend 23,209 2,679 23,356 4,000 1,000 8,000 8,000 53,356 10,671 10,77		Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
Planed spend 23,209 2,679 23,356 4,000 10,000 8,000 8,000 53,356 10,671 10,77 Total expenditure planned and unplanned 23,209 2,679 24,356 5,000 11,000 9,000 9,000 58,356 Reserve Position before in year contribution 37,234 43,555 24,299 30,999 31,699 34,399 37,099 In Year Contribution to Reserves	Opening reserves position		60,443	46,234	48,655	35,999	42,699	43,399	46,099		
Planed spend 23,209 2,679 23,356 4,000 10,000 8,000 8,000 53,356 10,671 10,77 10,78	Emergency spend			0	1 000	1 000	1 000	1 000	1 000	5 000	Average planned sp
Total expenditure planned and unplanned 23,209 2,679 24,356 5,000 11,000 9,000 9,000 9,000 58,356	= :::		23 209			,				-	
Reserve Position before in year contribution 1 37,234 43,555 24,299 30,999 31,699 34,399 37,099 In Year Contribution to Reserves Emergency spend 0 1,000 1,000 1,000 1,000 5,000 1,000 5,000 1,000 5,000 1,000 5,000 1											10,071
In Year Contribution to Reserves Emergency spend 0 0 1,000 1,000 1,000 1,000 5,000 Planned spend 9,000 5,100 23,400 4,000 10,000 8,000 8,000 53,400 Contribution to future spend - Sinking fund 0 1,000 1	_										
Emergency spend 0 1,000 1,000 1,000 1,000 1,000 1,000 5,000 5,000 Planned spend 9,000 5,100 23,400 4,000 10,000 8,000 8,000 53,400 Contribution to future spend - Sinking fund 9,000 5,100 11,700 11,700 11,700 11,700 11,700 11,700 58,500 Total reserve contribution required 9,000 5,100 11,700 11,700 11,700 11,700 11,700 11,700 58,500 Units Closing reserves position 60,443 46,234 48,655 35,999 42,699 43,399 46,099 48,799 Units Sheaf 3 Apartment	·										
Planned spend 9,000 5,100 23,400 4,000 10,000 8,000 8,000 53,400 100			n		1,000	1.000	1.000	1.000	1.000	5.000	
Contribution to future spend - Sinking fund (12,700) 6,700 700 2,700 2,700 100 0 Total reserve contribution required 9,000 5,100 11,700 11,700 11,700 11,700 11,700 58,500 Units Per person 2028 1,8				5.100							
Total reserve contribution required 9,000 5,100 11,700 11,700 11,700 11,700 11,700 58,500 Units Closing reserves position 60,443 46,234 48,655 35,99 42,699 43,399 46,099 48,799 Per person 2028 1,500 Per person 2028 Per person 2028			5,555	5,.00							
Units Units Closing reserves position 60,443 46,234 48,655 35,999 42,699 43,399 46,099 48,799 Per person 2028 1,5	g				(,)	2,1.22		_,	_,		
Closing reserves position 60,443 46,234 48,655 35,999 42,699 43,399 46,099 48,799 Per person 2028 1,5 Sheaf 3 Apartment	Total reserve contribution required		9,000	5,100	11,700	11,700	11,700	11,700	11,700	58,500	
Sheaf 3 Apartment											The state of the s
	Closing reserves position	60,443	46,234	48,655	35,999	42,699	43,399	46,099	48,799		Per person 2028 1,8
April 2021 April 2022 Verst 2024 Verst 2024 Verst 2025 Verst 2						Sheaf 3 Apartm	nent				
		Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	

Opening reserves position		4,661	4,890	5,247	3,024	3,224	3,024	4,224		
Emergency spend		971		500	500	500	500	500	2,500	Rounded
Planned spend			943	3,423	1,000	2,000	1,000	1,000	8,423	1,685 1,700
Total expenditure planned and unplanned		971	943	3,923	1,500	2,500	1,500	1,500	10,923	
Reserve Position before in year contribution		3,690	3,947	1,324	1,524	724	1,524	2,724		
In Year Contribution to Reserves										
Emergency spend				500	500	500	500	500	2,500	
Planned spend		1,200	1,300	3,500	1,000	2,000	1,000	1,000	8,500	
Contribution to future spend - Sinking fund			0	(1,800)	700	(300)	700	700	0	
Total reserve contribution required		1,200	1,300	(500) 1,700	(500) 1,700	100 2,300	500 2,700	500 2,700	100 11,100	Units 4
•		•							11,100	Per person 2028 1,356
Closing reserves position	4,661	4,890	5,247	3,024	3,224	3,024	4,224	5,424		
					Charles Davids					
					Sheaf 3 Buildi	ing				
	Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
Opening reserves position		15,749	19,724	20,514	15,514	15,014	14,014	14,514		
Emergency spend		0		500	500	500	500	501	2,501	Average planned spend
Planned spend		25	210	5,500	1,000	1,500	0	0	8,000	1,600 1,600
Total expenditure planned and unplanned		25	210	6,000	1,500	2,000	500	501	10,501	
_										
Reserve Position before in year contribution		15,724	19,514	14,514	14,014	13,014	13,514	14,013		
In Year Contribution to Reserves										
Emergency spend		0		500	500	500	500	501	2,501	
Planned spend			1,000	5,500	1,000	1,500	0	0	8,000	
Contribution to future spend - Sinking fund		4,000		(3,900)	600	100	1,600	1,600	0	
<u> </u>				(1,100)	(1,100)	(1,100)	(1,100)	(1,100)	(5,500)	
Total reserve contribution required		4,000	1,000	1,000	1,000	1,000	1,000	1,001	5,001	Units 8 Per person 2028 1,877
Closing reserves position	15,749	19,724	20,514	15,514	15,014	14,014	14,514	15,014		, , , , , , , , , , , , , , , , , , , ,
					Victoria					
	Actual - 2021	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028	2024-2028	
Opening reserves position		26,269	20,597	22,388	13,003	16,203	10,415	13,615		
Emergency spend				500	500	500	500	500	2,500	Average planned spend
Planned spend		7,172	(291)	11,585	0	8,988	0	0	20,573	4,115 4,200
Total expenditure planned and unplanned		7,172	(291)	12,085	500	9,488	500	500	23,073	
Reserve Position before in year contribution		19,097	20,888	10,303	12,503	6,715	9,915	13,115		
In Year Contribution to Reserves										
Emergency spend				500	500	500	500	500	2,500	
Planned spend		1,500	1,500	11,600	0	9,000	0	0	20,600	
Contribution to future spend - Sinking fund				(7,400)	4,200	(4,800)	4,200	4,200	400	Units 8
<u>-</u>				(2,000)	(1,000)	(1,000)	(1,000)	(2,000)	(7,000)	Per person 2028 1,977
Total reserve contribution required		1,500	1,500	2,700	3,700	3,700	3,700	2,700	16,500	
Closing reserves position	26,269	20,597	22,388	13,003	16,203	10,415	13,615	15,815		

SUMMARY - reserve	contribution	(not closing b	alance)

	Actual - 2022	Expected- 2023	Year 1 - 2024	Year 2 - 2025	Year 3 - 2026	Year 4 - 2027	Year 5 - 2028
Estates	34,366	7,486	33,650	26,650	16,650	16,650	16,651
Leisure Suite	13,650	22,534	16,520	6,850	6,850	6,850	6,851
Alexandra Apartments	1,000	1,100	1,300	1,300	1,300	1,300	1,300
Alexandra Buildings	4,000	2,400	3,300	4,300	4,300	4,300	4,301
Cliffe	3,700	3,800	4,200	4,700	5,200	5,200	5,200
Edward	1,500	2,100	2,800	3,800	3,800	3,800	3,801
Kingswood	5,000	6,100	11,000	11,000	11,000	11,000	11,001
Muxlow	8,000	7,500	10,100	10,100	10,100	10,100	10,100
Pevrill	5,000	5,550	8,550	9,550	9,550	9,550	9,551
Sheaf 1	4,000	6,100	5,400	4,400	4,400	4,400	4,401
Sheaf 2	9,000	5,100	11,700	11,700	11,700	11,700	11,700
Sheaf 3 Apartments	1,200	1,300	1,700	1,700	2,300	2,700	2,700
Sheaf 3 Building	4,000	1,000	1,000	1,000	1,000	1,000	1,001
Victoria	1,500	1,500	2,700	3,700	3,700	3,700	2,700
Garages	0		825	0	0	0	0
	95,916	73,570	114,745	100,750	91,850	92,250	91,258

61,550

			3115 Vic (3) 1,3,5 VC Block A	3116 Vic (7) 2,4,6,8 10,24,26 Block B	AP/KW (3) AP 38	3118 EP (4) 1,3,9,11 Block D	KW(4) 3,10,11,12	3120 AG262830 Block F	3121 AG323436 Block G	Total
B.f	Reserves	31.12.22	120	280	120	160	160	195	195	1230
Repairs Electric Total	Contributions Contributions Contributions	01.01.23 01.01.23	344 19 363	804 44 847	344 19 363	459 25 484	459 25 484	344 19 363	344 19 363	3,100 169 3,269
Actual AG Edward	Spend 2023 Roof repair Gutter clean and repair			250	180			305		250 305 180
Antipated	Spend 2023 Gutter clean									-
Act/Exp	Spend 2023		-	250	180	-	-	305	-	735
C.f	Expected		483	877	303	644	644	253	558	3,764
	2024 Gutters / Gully Cleans Gutters / Gully Cleans Roof repairs		100 100 100 300	200 200 200 600	100 100 100 300	100 100 100 300	100 100 100 300	100 100 100 300	100 100 100 300	800 800 800 2,400
	2024 Contibutions		75	175	150	100	100	150	75	825
	C.f balance 31.12.24		258	452	153	444	444	103	333	2,189
	Contribution Per hous	ehold	25	25	50	25	25	50	25	
	No. of households		3	7	3	4	4	3	3	27

114.81 6.26 121.07

Plann		ce Schedule - Hardstandings - ES							
Item	Element /	Description and Defect	Defect Solution	2021	2022	2023	2024	2025	2026
Ref.	Location	Analysis							
	EVERNALI								
	EXTERNALL Y								
	Drain covers	Drain Cover review							
	Diam covers	Brain cover review							
		Remedial unplanned work			£2,154.00				
		outside 4VC manhole			22,101.00				
1.1	Alexandra	Stone mastic asphalt							
	Apartment	hardstandings. In fair condition.							
	parking	No defects.							
4.0	0.1		All (
1.2	Osborne Mews Road	Stone mastic asphalt hardstandings. Cracking noted	Allow for patch repairs when required to traffic worn areas.						
	iviews Road	around 2no manhole covers. In	required to trainic worn areas.						
		fair condition.							
1.3	Osborne	Stone mastic asphalt	Allow for patch repairs when						
	Mews Road	hardstandings. Cracking noted	required.						
		around 1no gully. In fair condition.							
1.4	Osborne	Concrete flagstones. Cracking	Lift and replace cracked	£500.00				£500.00	
	Mews Road	noted to 3no flagstones. Staining	flagstones. Allow for cyclical						
		to flags. In fair condition.	jet washing.						
1.5	Sheaf 2 and 3	Concrete flagstones. Staining	Replace when damage	£500.00				£500.00	
	000. 2 00 0	noted to flags. In fair condition.	occurs. Allow for cyclical jet	2000.00				2000.00	
			washing.						
1.6	West		Allow for patch repairs when						
	Alexandra Building	adjacent to paving to the East elevation of Sheaf 1. In fair	required. Allow for cyclical jet washing.						
	Dulluling	condition.	wasining.						
1.7	West	Block paving, some sunken	Take up and re-lay sunken	£250.00			£250.00		
	Alexandra	areas to the East elevation of	paving. 2ms. Allow for cyclical						
	Building	Sheaf 1. Block paving is in fair condition but is soiled.	jet washing. Allow for reactive						
		condition but is solled.	repairs to block pavers during term.						
			tom.						
1.8	Osborne Walk	Stone mastic asphalt, surface	Undertake cyclical jet washing	£150.00			£150.00	£150.00	£150.00
		heavily soiled and in poor	to reduce slip hazard.						
		condition with spalled and							
		cracked areas.							
1.9	Osborne Walk	Concrete flagstones set within			1			1	
-		soft landscaping. Slightly soiled						1	
		but in fair condition.			ļ				
2.0	Oak are - 14/- "	Detaining well in its control	Me advise a defect versus of		-			0500.00	
2.0	Osporne Walk	Retaining wall is in very poor condition and is leaning	We advise a defect report is undertaken in conjunction with					£500.00	
		considerably. Bulging evident	a Structural Engineer to						
		throughout.	provide a remedial					1	
			specification.						
						•			•
	Casual	Stone mastic asphalt, surface	Allow for patch repairs when					1	
	Cottages	showing signs of wear with spalled and cracked areas.	required.					1	
		Generally in fair condition.						1	
	I		<u> </u>		1		I	1	1

2.2	Kingswood East	Stone mastic asphalt path. Spalling and cracking noted around 7no inspection chambers.	Allow for patch repairs when required. Allow for cyclical jet washing.					
2.3	Kingswood Apartments North	Stone mastic asphalt, surface showing signs of wear with some pitted, spalled and cracked areas. In fair condition.	Allow for patch repairs when required.					
2.4	Kingswood Apartments South	Tarmacadam surface. In fair condition.	Allow for patch repairs when required. Allow for cyclical jet washing.					
2.5	Union Drive	Stone Mastic asphalt hardstanding. Minor breakdown of SMA, pooling noted to areas where patch repairs have been undertaken. In fair condition.	Allow for patch repairs when required. Heavy traffic estimated due to this been the site entrance.			£5,000.00		
2.6	Edward Apartments	Stone mastic asphalt hardstanding. Area of historic replacement surface noted. SMA showing minor surface breakdown with some spalled and cracked areas. In fair condition.	Allow for patch repairs when required.					
2.7	Edward Apartments	Moss growth noted around metal ACO channel to the front of the garages.	Allow for cyclical jet washing. Included when the garage doors are scheduled to be cleaned.					
2.8	Pevril Apartments West	Stone mastic asphalt hardstanding displaying minor surface breakdown with some spalled areas. In fair condition.	Allow for patch repairs when required.					
2.9	Pevril Apartments South	Stone mastic asphalt hardstanding displaying minor surface breakdown with some spalled areas. In fair condition.	Allow for patch repairs when required. Allow for cyclical jet washing due to tree canopy cover.			£250.00	£250.00	
3.0	Victoria apartments	Stone mastic asphalt hardstanding displaying minor surface breakdown with some spalled areas. In fair condition.	Allow for patch repairs when required. Allow for cyclical jet washing.					
3.1	Victoria apartments	Concrete flagstones. Some staining to flags. In fair condition.	Replace when required. Allow for cyclical jet washing.	£300.00		£300.00	£300.00	
3.2	Victoria Court	Stone mastic asphalt road displaying minor surface breakdown with some spalled areas. In fair condition.	Allow for patch repairs when required. Allow for cyclical jet washing.					
3.3	Hardstanding to garage 4.	Block paving is soiled with moss growth to junctions. Build up of debris noted adjacent to the drain.	Replace when required. Allow for cyclical jet washing.					

	Kingswood Gardens	Stone mastic asphalt paths. In fair condition.	Allow for patch repairs when required. Allow for cyclical jet washing.					
3.5	Alexandra Gardens	Stone mastic asphalt path displaying minor surface breakdown with some cracked, spalled and pitted areas. In fair condition. Stone mastic asphalt around 5no manhole covers is spalled and cracked to the road.	Allow for patch repairs when required. Allow for cyclical jet washing.					
3.6	Line marking	In fair condition.	Allow for cyclical relining of the site line markings.				£750.00	
3.7	Security Cameras	Circa 12no security cameras. In fair condition.	Additional cameras / upgrade	£10,030.23				
	Vehicle gates to digital					£12,128.62		
3.8	Bollard replacement or repairs		Replament bollard heads			£2,250.00		
3.9	Small street lights around paths.	Circa 35no small street lights in fair condition generally. 1no light is damaged.	Repair damaged light fitting. Allow for repairs when required. Allow for redecoration and replacement of light fitting.	£520.00				
4.0	Bin Stores	8no timber bin stores.	Allow for cyclical redecoration.		£550.00		£1,000.00	
5.0	Garden project	Garden project inc bench		£4,734.60				
	Other	Tree Project		£3,600.00		£5,000	£5,000	
	Oil	Garages felt/Bin store		£638.00				
	Other	Electrical site survey/sensors Fire alarms remedial work		£1,206.20 £798.00				
	Other	Office equipment		£1,037.71				
				,				
		Garden project 2022 cf to 2023						
		Garden project 2023 IT upgrade		£2,596.37				
		ESP New entry system for leisure		£ 5,874.00				
		suite and back of house system						
	Garden Works not in	Tree Surgery, amount remaining				£ 9,955.00		
	Maintenance	from original figure, Hebe						
	Plan	removal and re planting, inc						
		waste removal , plant hire,						
		Alexandra central border planting, Alexandra Wildflower						
		border renewal, Old compost corner removal, Removal of pond						
		weed and checking water pump,						
		Formal lawns supply and apply						
		lawn feed/weed/moss treatment,						
		General application of moss killer						
		to pavements and hard areas						
		l - a-		1				
		ESP secured by fob or keypad						
<u> </u>	gates	entry	<u> </u>	J				

	Osbourne Mews								
1.1	Upward of the vehicle gates	Painted iron railings, colour fading	Undertake cyclical decorations				£ 950.00		
1.2									
		2 * new gate motors	Done 2022		£ 2,106.00				
1.3		Manual pedestrian gate	Undertake cyclical decorations, cost included above. Note condition of paint is worse than the railings and maybe considered to be undertaken ahead of the railings being painted.					Incl.	
	Downhill from								
1.4	gates	Stone wall is in a fair condition but weeds and self setting seeds are embedded in the mortar. Algae growth to the coping.	Remove weeds, apply weed killer to whole surface and undertake isolated repointing.				£ 250.00		£ 250.00
1.5		Defective pointing to stone work.	Allowance for 5m2 annual maintenance to areas that become defective.	£ 120.00			£ 120.00	£ 120.00	
1.6		Areas of wall with slight lean	No works anticipated during reporting years. Allow for annual review.	£ 1,500.00					
1.7		Step crack to corner between Union Road, potentially due to tree roots.	Liaise with a tree surgeon to limit impact on the wall from the tree. Undertake localised pointing repairs.						
	Union Road								
1.8	Omon Road	Shared gates with the NHS	Undertake cyclical redecoration				£ 688.00		£ 420.00
1.9									
1.10		Lopping various trees on estate	Undertake pruning to remove branches overhanging the Lime Tree, Laburnum, Cherry.			£ 1,848.00			
	Lyndhurst Road								
1.11		lvy and foliage spreading over stone wall	Cut back and or maintain. Foliage has an impact on the condition of the stone and mortar.						
1.12	VC & AG Gates	\$							
1.13		Stone wall pointed with incorrect mortar to LHS of the gates, which will cause damage to the stone.	Hack out portland cement and reinstate with lime based mortar					£ 250.00	
	Wall behind Sheaf								

1.14		1No expansion joint can be seen.	Pake out and replace when it			l	l		l
1.14		Tho expansion joint can be seen.	becomes stiff and/or brittle.						
			becomes sun and/or brittle.						
1.15		Railings	Undertake cyclical				£ 378.00		
1.15		Railings	redecoration				2 370.00		
			redecoration						
1.16		Timb as for so to sound as a	NAME - in the second se						
1.16		Timber fence to gardens	Who is responsible for repair						
			and maintenance, no access						
			gained.						
		Synergy Gate Repairs					£ 1,500.00		£ 1,500.00
	Sheaf cul de	3No expansion joints visible but	Rake out and replace when it						
	sac	may be more within private	becomes stiff and/or brittle.						
		gardens.							
		Storm damage not covered by							
		Insurance							
		Legal advice - employment				£ 3,614.34			
		Drain cover replace			£ 2,754.00		£ 1,000.00		
		New phone handset			£ 69.00				
		Legal advice - leasehold			£ 1,122.00		£ 1,000.00	£ 1,000.00	£ 1,000.00
		covenants							
		EM light			£ 95.00	£ 349.00			
		CCTV			1				
		CCTV Additional Camera	Camera to be installed on			£ 720.11	£ 1,338.00		
			Leisure centre to pick up				,		
			carpark and Sheaf 3						
		Alex Gate repair			†	£ 2,136.00		£ 1,500.00	
		Bollard repair			İ	£ 75.00		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ı
		ESP refund			£ 18.00	£ (73.85)			
		Board email migration			2 10.00	£ 271.00			
		Website migration			-	£ 400.00			
		Roof void access				1,250.00			
		Kitchen socket / private property			+	£ 122.13			
						122.13			
		sign			-	0 040 00			
		Drains / gullies EDS				£ 810.00	0 000000	0 000000	0 000000
		Contingencies						£ 2,000.00	£ 2,000.00
		Website re-build					£ 3,000.00		
		Computer equipment				0 70.00	£ 2,000.00		
		AG light			ļ	£ 70.00		ı	1
		AG light				£ 50.00			
		Tree survey				£ 800.00			
		Surplus 2022			£ (3,813.00)				
TOTA	LS:			£1,700.00	£38,290.11	£12,991.73	£49,507.62	£13,820.00	£5,320.00
					1			1	

	RE SUITE	0.1.0		0000	0000		2224	0.4			0000		0007
Item Ref.	Description	Solution		2022	2023		2024	20)25		2026		2027
A	Controls air and heat for pool water	Repaired & maintenance programme in place with PV Ace every 6 months		£3,405.00									
	Provides hot water for taps and showers throughout leisure suite	Replace											
	Ensure pool water is filtered correctly	Replace 6/7 years										£	3,000.00
	Boilers new Feb 2022	Maintance programme for these boiliers & the Andrews boiler to heat the showers	£	11,460.00									
		Replace spa chemical unit	£	1,000.00									
		Remedial works following EICR	£	1,100.52									
		Calorex - ageing parts replace as required				£	1,000.00	£ 1	,000.00	£	1,000.00	£	1,000.00
	New spa filter and media May 2020	Replace sand 4 years				£	1,000.00						
	AHUU Unit & Leisure Suite air con												
	Gym Flooring												

		Maintance programme in place annually by Prime gym services Review each year		£	2,500.00	£	2,500.00	£	2,500.00	£	2,500.00
	Resistance Replaced with good second hand equipment in 2019. Free weights NEW 2019	Review all weights in 2026									
	End of studio nearest gates/plasterbooard wall/ new door from stairs/additional electrics for two desks. Current office becomes archive store	Estimate price									
	Mens toilet	Replace wal caovering around sink area									
	Showers	Replace wall covering around showers			£890						
	INTERNALLY (LEISURE CENTRE)	shower head replace		£	1,500.00						
5.1	Floor covering	Tiled ceramic flooring to reception, changing rooms, hallways. Fair condition.									
	Changing room corridor matting	Matting all cracked needs replacing			£1,200.00						
5.2	Floor covering	Barrier matting to entrance. Fair condition.							£300.00		£300.00

5.3	Floor covering	Vinyl floor in studio. Cracking noted to vinyl floor.					
5.4	Floor covering	Vinyl flooring in staffroom. Fair condition.					
5.5	Floor covering	Carpeted raised floor in gym. Fair condition.					
5.6	Walls	Painted plastered walls throughout reception areas, hallways, gym, staff room, studio and bulkheads to the gym area. Fair condition.			£500.00		
5.7	Walls	Tiled walls to changing rooms. Deep clean to take place			£500.00		
5.8	Suspended ceiling	Mineral fibre ceiling to reception areas. Fair condition.					
5.9	Suspended ceiling	Moisture resistant ceiling tiles to changing rooms, gym and studio. Fair condition.					
5.10	Internal doors	Plastic coated timber fire doors.					
5.11	Lift	No works included as specialist report required.					
5.12	Swimming pool and Jacuzzi	Not surveyed as specialist reports required.					
5.13	Staff room	Kitchenette in fair condition. Possible repaint 2026		20.4.22		£250.00	
		Ankle weights gym	00	£24.99			
		Copings rear	£2,286.00				
		Guttering repairs	£1,187.00				
		S20 Floor of balconies		£16,082.00			

		S20 Roof works Sheaf 1		£	468.00					
		S20 Boroscope/plastering/Water stain		£	313.99					
		Lighting sensors	£ 90.00							
		Toilet blockage	£ 204.00							
		Isolation valves showers / Ladies mixer				£	2,500.00			
		Thermostat relocate		£	228.00					
		Balance tanks - clean		£	1,380.00					
		Pool light		£	80.00					
		Faulty pump pool dosing		£	210.00					
		Emergency stretcher		£	270.71					
		Ankle straps		£	17.98					
		Table Tennis		£	4.99					
		Picture frames / strips		£	30.31					
		Flammable storage cabinet		£	358.80					
		Fire Doors remedial work				£	4,180.00			
		Agitator replace		£	1,535.00					
		AC repair		£	90.00					
		Studio lights		£	970.00					
		2022 surplus	£ (3,289.00)							
		Blocked shower/ spa recommission		£	473.00					
				£	(3.04)					
TOTAL	LS:		£17,443.52	£2	2,534.73	£15	5,770.00	£3,500.00	£4,050.00	£6,800.00
							_			

Planne		chedule - Alexandra Apartments											
tem	Element / Location	Description and Defect Analysis	Defect Solution	Backlog (2019)	2020	2021	2022	2023	2024	2025	2026	2027	2028
3.0	WINDOWS			(2019)									
	Windows	Double glazed timber top hung opening casement, paint work deteriorating and requires decorating now to limit future costs.	Generally in a fair condition. Cyclical decorations required commencing in 2020.		£0.00								
3.2	Doors	Solid timber door and half leaf to entrances and picture doors/windows to the east elevation from the individual residencies.	Undertake cyclical redecoration commencing in 2020.		Incl					Incl			
4.0	M&E												
	Lighting												
	Lighting												
	Lighting	Exposed cabling coiled up on east elevation, assume light removed.	Add replacement light fitting.										
	INTERNALLY												
	North core		-										
	Lighting	On sensors											
	Meter cupboard	Dry rot evident to the board behind the meters and brickwork.	Extent of cause of not is winknown due to closure of the below ground floor. Extent of rot may be occurring elsewhere in the void. Locally, works include removal of the meter and replace the backing board. Clean brickwork with anti fungal wash and introduce ventilation										
	Decoration	Painted plaster finish. Satisfactory condition throughout.	Allow for cyclical redecoration.								£225.00		
	Floor covering	Ribbed carpet covering. Fair to poor condition.	Advise replacement will be required within the next 5 years.	Review yearly					£1,500.00				
	Joinery	Painted timber doors, dado rails, skirting and staircase strings. Satisfactory condition.	Undertake cyclical decoration. We advise that a fire door inspection survey is undertaken periodically to capture repairs required.		Incl			£617.00			£225.00		
	Staircase	Painted steel handrails and	Undertake cyclical decoration		Incl								
		balustrades.											
	South Core												
	Lighting	On sensors									 		
	Decoration	Painted plaster finish. Satisfactory condition throughout.	Allow for cyclical redecoration.								£225.00		
	Floor covering	Ribbed carpet covering. Fair to poor condition.	Advise replacement will be required within the next 5 years.	Review yearly					£1,500.00				
	Joinery	Painted timber doors, dado rails, skirting and staircase strings. Satisfactory condition.	Undertake cyclical decoration. We advise that a fire door inspection survey is undertaken periodically to capture repairs required.	£500.00	Incl			£573.00			£225.00		
	Staircase	Painted steel handrails and	Undertake cyclical decoration		Incl						1		
_		balustrades.	•				005.00						
		PIR sensors 2022 surplus					£95.00 -£1,020.00						
		Fire Doors remedial works					2.,520.00		1,149.47				
		Door repair Paint recharge						75.00 50.93					
		Access hatch for roof void						50.93	1200				
				£500.00	£0.00	£0.00	-£925.00	£1,315.93	£5,349.47	£0.00	£900.00	£0.00	£0.00

Planned N	Maintenance Sc	hedule - Alexandra Buildings										
tem Ref.	Element /	Description and Defect Analysis	Defect Solution	2020	2021	2022	2023	2024	2025	2026	2027	2028
	Location											
	EXTERNALLY											
1.0	ROOF											
1.0	KOOI											
1.1	Roof	Natural slate roof covering. Generally in fair condition however slight soiling. 1No slipped slate within gutter to east elevation.	Reinstate 1No tile but consider no substantial works anticipated within the reporting years.		£500.00		£140.00		£500.00			
1.2	Roof	Concrete ridge tiles have been repaired using a dry ridge system which appears in good order. No works anticipated over the reporting years.	Slight algae growth. No works anticipated within the reporting years									
1.3	Roof	Lead valleys are in satisfactory condition throughout.	No works anticipated within the reporting years									
1.4	Roof	Artificial stone coping & kneeler	No works anticipated within the		1		1				1	
1.4	1.001	stones.	reporting years									
1.5	Roof	3No stone chimney stacks, general soiling but appear in satisfactory condition. Tops of 1No chimney is coated in a liquid applied paint coating.	Allowance for pointing works doing reporting years.					£1,400.00				
1.6	Rainwater goods	Painted steel downpipes to below ground drainage. Concealed seamless gutters to roof.	Allow for repairing the gutter with jointing and sealing compound and undertaking cyclical redecoration.					£1,000.00				
1.7	Rainwater goods	Gutter leak noted to the east elevation to the top left hand corner.	Undertake localised sealing of gutters and fit Hedge Hog System.					£1,000.00				
	goods	to the top left hand comer.	gutters and itt rieuge riog System.									
2.0	WALLS											
2.1	Walls	York stone coupled with dressed stone window reveals and cills. Isolated areas of missing pointing at low level. The stone is delaminating and large sections of pointing is missing. Replacement pointing has used portland cement and this requires removal as it is a contributing factor to the stone decay.	works to remove the portland cement				ı	£5,000.00				
22	Walle.	Air yeart blooked to the north also stier	Demove folioge and engure wants									
2.2	Walls	Air vent blocked to the north elevation by foliage growth.	Remove foliage and ensure vents remain clear.									
					-							
					 		 				 	
							1				<u> </u>	
3.0	WINDOWS											

3.1	Windows	opening casement, paint work	Generally in a fair condition. Cyclical decorations required commencing in 2020.	£7,220.00						£7,220.00		
3.2	Doors		Undertake cyclical redecoration commencing in 2020.	Incl					Incl			
		to the east elevation from the individual residencies.										
4.0	M&E											
4.0	IVICE	+										
	Lighting	Surfaced fixed background lighting. Satisfactory condition.										
						£25.00						
	Lighting	Exposed cabling coiled up on east elevation, assume light removed.	Add replacement light fitting.									
		AG chimney work				975	£995.00					
		Roof storm damage				£325.00						
		Lightening conductor test				£108.00		£108.00				
		Gutter repairs					£150.00					
		Lead flashing storm repairs net excess					£500.00					
	†	Pull test					£99.60					
		roof repairs					£690.00					
				£7,220.00	£500.00	£1,433.00	£2,574.60	£8,508.00	£500.00	£7,220.00	£0.00	£0.00

Plann													
Item	Element /	Description and Defect	Defect Solution	2022	2023	2024	2025	2026	2027	2028			
Ref.	Location	Analysis											
	EXTERNALLY												
1.0	ROOF												
1.1	Roof	Natural slate roof covering. Generally in fair condition with approx. 2no slipped slates across the roof. Mainly to the chimney aperture. The tiles are generally soiled.	Allow for safe access to undertake repairs to slipped slates and carry out a general roof inspection.			£3,500.00							
1.2	Roof	Concrete ridge tiles have been laid and fixed with a dry ridge system. No defect noted.											
1.3	Roof	Lead valleys are in satisfactory condition throughout.											
1.4	Roof	Stone coping & kneeler stones. No defects noted.	A pull test is recommended during routine maintenance of this roof. This will ensure no lose stonework.		£239.00								
1.5	Chimney	Coursed stone construction with mortar flaunching to the crown. No defect noted.	Recommend close inspection next time scaffold is erected.										
1.6	Rainwater goods	Powder coated pressed aluminium gutters, hoppers and downpipes. Satisfactory condition.	Allow for all joints to downpipes and gutters to be re sealed.										
	Fascia's & Soffits	Painted timber. Commensurate with age.	Allow for cyclical decorations.										
2.0	WALLS												
	Mortar	As per stone survey	Replace section of mortar with lime mortar				£6,422.72						

Planr	ned Maintenance Schedule - Cliffe Element / Description and Defect Defect Solution 2022 2023 2024 2025 2026 2027 2028											
Item	Element / Location		Defect Solution	2022	2023	2024	2025	2026	2027	2028		
2.1	Walls North	Analysis Natural walling stone with dressed lintels and cills. Pointing has failed across several locations at high level.										
2.2	Walls North	Large area of concrete render. Satisfactory condition. Appears to have been recently redecorated.	Allow for cyclical redecoration.									
2.3	Walls North	Timber slat infill cladding. Satisfactory condition. Requires redecoration.	Allow for cyclical redecoration.									
2.4	Walls East	Natural walling stone with dressed lintels and cills. No defect.										
2.5	Walls East	Timber slat infill cladding. Satisfactory condition. Requires redecoration.	Allow for cyclical redecoration.									
2.6	Walls South	Natural walling stone with dressed lintels and cills.										
2.7	Walls South	Timber slat infill cladding. Satisfactory condition. Requires redecoration.	Allow for cyclical redecoration.									
2.8	Walls West	Natural walling stone with dressed lintels and cills. No defect.										
3.0	WINDOWS & DOORS											
3.1	Windows North	Timber sliding sash casements. Paint finish has deteriorated in isolated locations and the mastic seal has perished throughout.	Allow for cyclical redecoration and replacing mastic seals to window perimeters.						£8,400.00			

Plann											
Item		The state of the s	Defect Solution	2022	2023	2024	2025	2026	2027	2028	
Ref.	Location	Analysis									
	Doore North	Timber rejuted entropes door	Allow for evaluating radio constinu								
3.2	Doors North		Allow for cyclical redecoration.								
		with vision glazing pariets.									
3.3	Windows East	Timber sliding sash casements.	Allow for cyclical redecoration								
0.0		Paint finish has deteriorated in	and replacing mastic seals to								
		isolated locations and the mastic	window perimeters.								
		seal has perished throughout.									
3.4	Windows South	Timber sliding sash casements.	Allow for cyclical redecoration								
		Paint finish has deteriorated in	and replacing mastic seals to								
		isolated locations and the mastic	window perimeters.								
		seal has perished throughout.									
3.5	Doors South	Timber painted fire escape door.	Allow for cyclical redecoration.								
3.6	Windows West	Timber sliding sash casements.	Allow for cyclical redecoration								
		Paint finish has deteriorated in	and replacing mastic seals to								
		isolated locations and the mastic	window perimeters.								
		seal has perished throughout.									
	Cladding		Awaiting report but no action								
			required								
4.0	M&E										
4.1	Lighting	Surfaced fixed background	Consider replacement within					£1,800.00			
4.1	Lighting	lighting. Satisfactory condition.	10 years.					21,000.00			
		ingriting. Cationatory containers.	To youro.								
5.0	INTERNALLY										
5.1	Decoration	Painted plaster finish. Satisfactory	Allow for cyclical redecoration			£3,280.00					
]	_ 555.5	condition throughout.	- man of the system read contains			20,2000					
		Lighting sensors		£120.00							
5.3	Floor covering	Ribbed carpet covering.	Advise replacement will be	~120.00				£3,500.00			
		Satisfactory condition.	required over the next 10								
		, , , , , , , , , , , , , , , , , , , ,	years.								

Plann	ned Maintenance	e Schedule - Cliffe								
Item Ref.	Element / Location	Description and Defect Analysis	Defect Solution	2022	2023	2024	2025	2026	2027	2028
5.4	Joinery	Timber fire exit doors with Georgian wired vision panels. Satisfactory condition.	We advise that a fire door inspection survey is undertaken periodically to capture repairs.							
		Fire door remedial works		£869.00						
		Timber cladding defects		£420.00						
		2022 surplus		-£146.00						
		Paint			25.47					
		Fire door remedial works				4,002				
										·
				£1,263.00	£264.47	£10,782.00	£6,422.72	£5,300.00	£8,400.00	£0.00

Plann	ed Maintenance	Schedule - Edward									
Item	Element /	Description and Defect Analysis	Defect Solution	Backlog	2020	2021	2022	2023	2024	2025	2026
Ref.	Location			(2019)							
	EXTERNALLY										
1.0	ROOF										
	D (All 6			0500.00					
1.1	Roof		Allow for safe access to	Complet		£500.00					
		Generally in fair condition with 1no		ed 2021							
		slipped slate into the gutter. The	slipped slates and carry out a								
		tiles are generally soiled and evidence that several tile	general roof inspection.								
		replacements have been									
		undertaken historically.									
4.0	D (
1.2	Roof	Concrete ridge tiles have been re									
		bed onto a dry ridge system.									
		Mortar has detached to the									
		horizontal joint line to isolated areas. No defects noted.									
		areas. No defects noted.									
1.3	Roof	Chimney breast appears in	Remove debris from valley and	Complet		£500.00					
		satisfactory condition. Debris have				2000.00					
			crown and stonework.	0d 2021							
		erosion is also evident to the									
		facing stone.									
1.4	Roof	Leadwork is in satisfactory									
		condition. No defects.									
	D (00.45.55			
1.5	Roof		A pull test is recommended					£240.00			
			during routine maintenance of								
		3	this roof. This will ensure no								
			lose stonework.								
16	Rainwater	Powder coated pressed aluminium	Allow for all joints to gutters	Review							
	goods	•	and downpipes to be re sealed.	yearly							
	30000	Isolated area of staining to joint		, , , , ,							
		lines.									
1.7	Fascia's	Painted timber. Commensurate	Allow for cyclical decorations.		inc						
		with age.									

Planr	ned Maintenance	Schedule - Edward									
Item Ref.	Element / Location	Description and Defect Analysis	Defect Solution	Backlog (2019)	2020	2021	2022	2023	2024	2025	2026
2.0	WALLS										
2.1	Walls North (Entrance)	ashlar dressed lintels, cills and jambs. The stone is delaminating	Allow for repointing at low level. Allow for 10m2. Refer to comments for Pevrill regarding the condition of the facing stone.						£5,000.00		
2.2	Walls East	Natural stone construction with ashlar dressed lintels, cills and jambs. Evidence of historic stonework repairs to the rear side.	As above.								
2.3	Walls South	Natural stone construction with ashlar dressed lintels, cills and jambs. Large feature dressed stone.	As above.								
2.4	Walls West	Natural stone construction with ashlar dressed lintels, cills and jambs. Isolated areas of missing pointing to the general elevation and evidence of previous pointing repairs.	As above.								
3.0	WINDOWS & DOORS										
3.1	Windows North	Paint finish has flaked throughout.	Allow for cyclical redecoration and isolated repairs to timber casements. Mastic required to joints.								£5,760.00

Plann	ed Maintenance	e Schedule - Edward									
Item Ref.	Element / Location	Description and Defect Analysis	Defect Solution	Backlog (2019)	2020	2021	2022	2023	2024	2025	2026
	Doors North	Timber painted entrance door with glazed vision screens to perimeter. Satisfactory condition although the lock mechanism was faulty.	Repair locking mechanism. Allow for cyclical redecoration.			Inc					
2.2	Mindows Foot	Timb an alidinar and an area of	Allow for evoling the decounting			la a	1				
3.3	Windows East	Timber sliding sash casement. Paint finish has flaked throughout. Window joint pointing / mastic has perished and detached.	Allow for cyclical redecoration and isolated repairs to timber casements. Mastic required to joints.			Inc					
	\A.C.	T. 1 11 11 11 11 11 11 11 11 11 11 11 11	All ()								
3.4	Windows South	Timber sliding sash casements. Paint finish has flaked throughout. Window joint pointing / mastic has perished and detached.	Allow for cyclical redecoration and isolated repairs to timber casements. Mastic required to joints.			Inc					
3.5	Doors South	Large solid core timber door with glazed vision screens to perimeter. Emergency exit ironmongery operational.	Allow for cyclical redecoration.			Inc					
4.0	M&E										
4.1	Lighting	on sensors									
5.0	INTERNALLY										
5.1	Decoration	Painted plaster finish. Satisfactory condition throughout.	Allow for cyclical redecoration.						£330.00		
F 2	Floor covering	Dibbod compet covering	Advise replacement will be	Daview							C2 000 00
5.2	Floor covering	Ribbed carpet covering throughout. Satisfactory condition.	Advise replacement will be required over the next 10 years.	Review yearly							£3,000.00
5.3	Joinery	Timber fire exit doors with vision panel to GF. Satisfactory condition.	We advise that a fire door inspection survey is undertaken periodically to capture repairs.		£500.00						
			lighting sensors				25				
			Roofing call out				300				

Planne	ed Maintenanc	e Schedule - Edward									
Item	Element /	Description and Defect Analysis	Defect Solution	Backlog	2020	2021	2022	2023	2024	2025	2026
Ref.	Location			(2019)							
			2022 deficit				-92				
			Paint					£25.47			
			Fire doors remedial work						£2,217.00		
			roof repair					200			
	_									•	
				£0.00	£500.00	£1,000.00	£233.00	£465.47	£7,547.00	£0.00	£8,760.00
	-										

Plann	ed Maintenance	Schedule - Kingswood Central							
Item Ref.	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog (2019)	2022	2023	2024	2025	2026
	EXTERNALLY								
1.0	ROOF								
1.1	Roof	Natural slate roof covering. In part with a flat section at ridge height that is coated with a liquid waterproofing system. The roof to the central area is flat in nature and appears to be an inverted roof with a timber deck.	defects only presumed during reporting years.	Review every 2 years		£240.00			
			flat roof works - 18 UD - see below						
1.2	Roof	2no flat roof balcony's noted. The North deck has recently been recovered and is in good condition. The South deck appears to be in satisfactory condition but the ariel footage is not too clear.	No works expected during the reported term to the North deck. The South deck requires closer inspection to be able to comment further.						
1.3	Roof	Lead valleys appear satisfactory condition throughout.	Undertake isolated repair works as described.	Review every 2 years			£3,750.00		
1.4	Roof	Concrete ridge tiles have been repaired using a dry ridge system . Appear in good order.	Slight algae growth. No works anticpated within the reporting years						
1.5	Roof	Stone coping & kneeler stones. No defect noted.	No defects identified from aerial footage. Recommend pull test when safe access equipment is available.	Pull test review 2023			£1,000.00		

<u>Plann</u>		e Schedule - Kingswood Central							
Item Ref.	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog (2019)	2022	2023	2024	2025	2026
1.6	Skylights	6No Velux type rooflights to the north, east & south pitch. Appear aluminium from drone footage. Central smoke vent over the stair core evident. No visible defects from footage.	No works anticipated during the reporting years.						
1.7	Chimneys	Dressed stone construction with a combination of pointed stone crowns and flaunched tops. Generally in satisfactory condition through out.	Undertake regular review with access imagery.						
1.8	Rainwater goods	Powder coated pressed aluminium gutters, hoppers and steel downpipes. Water leakage is evident through staining to the downpipes to joint lines. Coating to downpipes are faded.	Allow for all joints to downpipes to be re sealed.	Review in 2024			£2,500.00		
1.9	Fascia's & Soffits	Painted timber fascia. Commensurate with age.	Allow for cyclical decorations.	Review 2024			£2,500.00		
2.0	WALLS								
2.1	Walls general	York stone coupled with dressed stone window lintels and cills. Isolated areas of missing pointing at low level. The stone is delaminating and large sections of pointing is missing. Replacement pointing has used portland cement and this requires removal as it is a contributing factor to the stone decay.		Low level repointing required 2023 review					£10,000.00
2.2	Lightning Protection	Copper lightening protection. Noted.							

Plann	ned Maintenance	Schedule - Kingswood Central							
Item Ref.	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog (2019)	2022	2023	2024	2025	2026
		Stone steps. Soiling evident.	Allow for cyclical jet washing.	Jet wash to be purchased to use around whole of site			£250.00	£250.00	
			repair steps				£500.00		
3.0	WINDOWS AND DOORS								
3.1	Windows	Timber framed double glazed windows. In fair condition.	Allow for cleaning of windows and cyclical redecoration.		£4,386.00				
3.2	Bay Windows East Elevation	Timber framed double glazed windows with stone heads, jambs and sills. In fair condition.	Allow for cleaning and cyclical redecoration of timber frames.	incl					incl
3.3		Timber framed double door with double glazed units inset. In fair condition.	Allow for cleaning and cyclical redecoration.	Incl					Incl
3.4	Doors West Elevation	2no timber doors to the west elevation are in fair condition.	Allow for cleaning and cyclical redecoration.	Incl					Incl
3.5		Timber framed double door with inset glazing.	Allow for cleaning and cyclical redecoration.	Incl					Incl
4.0	M&E								
4.1	Lighting	Surface fixed background lighting. Satisfactory condition.	Consider replacement within 10 years.	Review yearly					£2,000.00
5.0	INTERNALLY								
5.1	Decoration	Painted plaster finish to ceilings, columns and walls.	Undertake cyclical decoration.					£3,000.00	
				_				l	

Planr	ned Maintenance	e Schedule - Kingswood Central							
Item Ref.	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog (2019)	2022	2023	2024	2025	2026
5.2	Floors	Carpet floor covering with entrance barrier matting upon entry point.	Allow for periodic replacement.						£5,500.00
		Lighting sensors			£25.00				
5.3	Joinery	4no painted solid core fire doors. Satisfactory condition.	Undertake cyclical decoration. We advise that a fire door inspection survey is undertaken periodically to capture repairs required.	£500.00			Incl		
			Fire doors remedial work		£2,782.00				
			Insurance excess		£500.00				
			2022 surplus		-£784.00				
			Em lighting		£95.00				
			Fire doors remedial work				£2,277.00		
			Rear Entrance - flat roof on 6UD Gail Stonier				£3,000.00		
			Flat Roof 18 UD (S20)						
			Roof repair			£2,150.00			
			<u> </u>	£500.00	£7,004.00	£2,390.00	£15,777.00	£3,250.00	£17,500.00

Plani	ned Maintenand	ce Schedule Muxlow									
Item Ref.	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog (2019)	2020	2021	2022	2023	2024	2025	2026
	EXTERNALLY										
1.0	ROOF										
	Roof	Natural slate roof covering. Generally in fair condition however slight soiling. 1No. Slip slate recorded.	Replace missing slate with new assume more will be required during reporting years.			£2,500.00				£2,500.00	
1.2	Roof	Concrete ridge tiles have been repaired using a dry ridge system in parts. Hip ridges (assume clay) appear to be on original cement mortar. All appear in good order.									
1.3	Roof	Lead valleys appear to vary in condition across the roof.	Allowance for repairs during the reporting years.			£2,000.00					
1.4	Roof	Stone coping & kneeler stones.	Undertake pull test when access is available, and undertake isolated pointing.	Low level pointing from stone masons report					£500.00		
1.5	Roof	4No stone chmineys across the roof. Repairs aparent to the north pitch elevation to the flaunching of a chimney.									£1,800.00
1.6	Skylights	7No velux type rooflights to the north pitch. Appear aluminium from drone footage.	No works anticpated during the reporting years.								
1.7	Rainwater goods.	Pressed aluminium gutters, appear in good order and recently replaced?	No works anticipated.								

Plan	ned Maintenan	ce Schedule Muxlow									
Item Ref.	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog (2019)	2020	2021	2022	2023	2024	2025	2026
1.8	Rainwater goods.	Painted steel downpipes. Fixings for a bracket are detached from the wall downpipe is ditsorted.	Reaffix fixings to the wall so the downpipe is in the correct place. Undertake cyclical decorations.								
2.0	WALLS										
2.1	Walls North	York stone coupled with dressed stone window lintels and cills. Isolated areas of missing pointing at low level. The stone is delaminating and large sections of pointing is missing. Replacement pointing has used portland cement and this requires removal as it is a contributing factor to the stone decay.	nicklaurence@medusastonem asonry.com). Stone replacements or repairs may be most cost efficient but a	Low level pointing from stone masons report							
	Walls Fast	As above	As above.								
	Walls East	As above.	AS above.								
	Walls South	As above.	As above.								
	Walls West	As above.	As above.								

Plan	ned Maintenand	ce Schedule Muxlow									
Item Ref.	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog (2019)	2020	2021	2022	2023	2024	2025	2026
3.0	WINDOWS										
3.1	Windows North	hung opening casements. Trickle vents present. Condition	Cyclical decorations required commencing in 2021. Mortar raked out of joint lines and replaced with mastic.	S20 Process May 2022 Quotes to be reviewd			£9,240.00				
3.2	Windows West		Cyclical decorations required commencing in 2021.			Inc					
3.3	Windows South	Timber, double glazed bottom hung opening casements. Trickle vents present. Condition satisfactory.	Cyclical decorations required commencing in 2021.	S20 Process May 2024 Quotes to be reviewd		Inc					

Plan	ned Maintenan	ce Schedule Muxlow									
Item Ref.	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog (2019)	2020	2021	2022	2023	2024	2025	2026
4.0	DOORS										
4.1	Doors North	Solid core timber painted door and frame.	Cyclical re decoration required.			Inc					
4.2	Doors South	3No. Solid core timber painted doors and frames.	Cyclical re decoration required. Section of timber threshold has significant timber decay and requires replacement to LHS door.			Inc					
- C	M&E										
5.0	IVI&E										
5.1	Lighting	Surfaced fixed background lighting. Satisfactory condition.	Provisional sum for future replacement.							£2,000.00	
	INTERNALS										
6.0	INTERNALS										
6.1	Decoration	The walls & ceiling are a combination of exposed solid stone and a painted plaster finish. Both finishes are in fair condition.	Undertake cyclical decoration. Completed in house ???						£1,725.00		
6.2	Floors	Carpet floor covering with entrance barrier matting upon entry point.	Carpet thoughout block in good order. Possible carpet clean. Look to replace with Commercial flooring to be reviewed							£8,000.00	£4,000.00
6.3	Joinery	Painted double leaf timber fire doors.	Undertake cyclical decoration. We advise that a fire door inspection survey is undertaken periodically to capture repairs required.								
		67 AG vent work					£180.00				
	Insurance	Storm damage not paid out	Held in Insurance account				£2,600.00 £118.00				
	Roof issues	lighting sensors Seal Chimney stack and scaffold					£110.00	£4,668.80			
	Roof issues	Redecoration						£1,495.00			
	Roof issues	MAC charges Chimney						£1,495.00 £1,298.00			
	1.001 133063	2022 surplus					-£575.00	21,230.00			
	Roof issues	Masonry paint					25.0.00	£89.99			
		Interior Paint recharge						£76.40			
		77 AG Plastering						£500			

Planned Maintenance Schedule Muxlow											
Item	Element /	Condition and Defect Analysis	Defect Solution	Backlog	2020	2021	2022	2023	2024	2025	2026
Ref.	Location			(2019)							
		Fire doors remedial work							£4,465.00		
		gutter repair						225.00			
		New access hatch									
			_	£0.00	£0.00	£4,500.00	£11,563.00	£8,353.19	£6,690.00	£12,500.00	£5,800.00

Planr	ned Maintenanc	e Schedule - Pevril							
Item Ref.	Element / Location	Description and Defect Analysis	Defect Solution	Backlog (2019)	2022	2023	2024	2025	2026
	EXTERNALLY								
1.0	ROOF								
1.1	Roof	· · · · · · · · · · · · · · · · · · ·	No defect noted. Reactive maintenance budget allowed.					£2,000.00	
1.2	Roof	Bituminous mineral felt roof with 3no polycarbonate lantern / light wells. Historic repairs evident to the felt in this are where service penetrations have been made.	Allowance for reactive maintenance.					£1,000.00	
1.3	Roof	Concrete ridge tiles have been laid and fixed with a dry ridge system. No defect noted.							
1.4	Roof	Leadwork is in satisfactory condition throughout. No defect noted.	Allow for general repairs.					£500.00	
1.5	Roof	from drone footage. A small	A pull test is recommended during routine maintenance of this roof. This will ensure no lose stonework.						
1.6	Chimneys	mortar flaunching to the crown. No	Undertake close inspection when scaffolding is next erected.						

Plann	ed Maintenance	e Schedule - Pevril							
Item	Element /	Description and Defect Analysis	Defect Solution	Backlog	2022	2023	2024	2025	2026
Ref.	Location			(2019)					
1.7	Rainwater goods	Powder coated pressed aluminium gutters, hoppers and downpipes. Isolated areas of staining to joint lines.	Allow for all joints to gutters and downpipes to be re sealed.						
20	WALLS								
2.0	WALLS								
2.1	Walls North	Natural stone construction with ashlar dressed lintels, cills and jambs. The stone is delaminating and is showing heavy signs of erosion to the face of the stonework. Over time, the stonework has been re pointed with Portland based mortars which have accelerated the erosion process. There is also large areas of missing pointing to the general elevation.	Investigate further with stone specialist	Review 2023			£7,000.00	£7,000.00	
22	Walls East	As above.	As above.						
	Wallo Last	no above.	710 00000.					1	
2.3	Walls South	As above.	As above.						
2.4	Walls West	As above.	As above.						
3.0	WINDOWS & DOORS								
3.1	Windows North	Timber sliding sash casements. Paint finish has deteriorated in isolated locations.	Allow for cyclical redecoration.						£5,000.00
3.2	Windows East	Timber sliding sash casements. Paint finish has deteriorated in isolated locations. Isolated window repairs may be required when paint stripped.	Allow for cyclical redecoration and isolated repairs to timber casements.						

Planr	ned Maintenance	e Schedule - Pevril							
Item Ref.	Element / Location	Description and Defect Analysis	Defect Solution	Backlog (2019)	2022	2023	2024	2025	2026
3.3	Windows South	Timber sliding sash casements. Paint finish has deteriorated in isolated locations.	Allow for cyclical redecoration.						
3.4	Doors East	2no timber entrance doors. Paint finish is beginning to deteriorate.	Allow for cyclical redecoration.						
3.5	Windows West	Timber sliding sash casements. Paint finish has deteriorated in isolated locations.	Allow for cyclical redecoration.						
3.6	Doors South	1no timber painted entrance door.	Allow for cyclical redecoration.						
3.7	Windows West	Timber sliding sash casements. Paint finish has deteriorated in isolated locations.	Allow for cyclical redecoration.						
4.0	M&E								
4.1	Lighting	Surfaced fixed background lighting. Satisfactory condition.	Consider replacement within 10 years.						
5.0	INTERNALLY								
5.1	Decoration	Painted plaster finish. Satisfactory condition throughout.	Allow for cyclical redecoration.				£1,450.00		
5.2	Floor covering	Ribbed carpet covering to hall ways and stairs. Satisfactory condition.	Advise replacement will be required over the next 10 years.	Review yearly				£3,000.00	
5.3	Joinery	Painted timber fire exit doors with Georgian wired glazing. Satisfactory condition.	We advise that a fire door inspection survey is undertaken periodically to capture repairs.						
		Roof repairs			£750.00				
		Insurance excess			£500.00				

Plann	ed Maintenanc	e Schedule - Pevril							
Item	Element /	Description and Defect Analysis	Defect Solution	Backlog	2022	2023	2024	2025	2026
Ref.	Location			(2019)					
		Fire doors remedial works			£898.00				
		Lighting sensors			£25.00				
		2022 surplus			£56.00				
		Intercom fault				£150.00			
		Interior paint recharge				£25.47			
		Flat roof repair				£925.00			
		Roof repairs				£1,435.00			
		Fire doors remedial works					£3,842.00		
		masonry paint				£125.00			
TOTA	LS:			£0.00	£2,229.00	£2,660.47	£12,292.00	£13,500.00	£5,000.00

	EXTERNALLY ROOF Roof	Natural slate roof covering. Generally in fair condition, some slipped and damaged tiles noted	Defect Solution Allow for safe access to	Backlog (2019)	2020	2022	2023	2024	2025	2026	2027	2028
1.0 F	ROOF	Generally in fair condition, some	Allow for safe access to									
		Generally in fair condition, some	Allow for safe access to									
1.1 F	Roof	Generally in fair condition, some	Allow for safe access to									
		to the front and rear. The tiles are generally soiled	undertake repairs to slipped slates and carry out a general		£16,500.00							
1.2 F	Roof	Concrete ridge tiles bedded on cement mortar. Algae growth noted. Missing pointing noted.	Remove the existing ridge tiles, scrape existing mortar off and re bed with a new dry ridge system. Clear algae growth off ridge tile.		Inc							
1.3 F	Roof	Lead valley gutters. No defects identified. Mortar debris has collected on the standing seam lead flat roof.	Clear debris off flat roof. Allow for access included in the above costs.		Incl							
1.4 F	Roof	Assumed artificial stone parapet gable walls.	Appear to be in fair condition from the footage, however check the mechanical fixings (Pull test) within the reporting term once access is available for ridge replacement.									
1.5 F	Roof	Inverted flat roofs to balcony's. Leaking noted to the internal communal areas (above window) believed to be a result of a roof leak from the above flat roof balcony to the west elevation.	No access obtained onto the individual balconies to undertake further investigation. Ballast and assumed insulation below will need to be removed so the waterproofing element can be reviewed.		£2,500.00	£4,438.51						
1.6	Smoke vent	No detail could be obtained from aerial footage.	Check condition upon access being obtained for ridge replacement.		Incl							
1.7 F	Rainwater goods	Powder coated pressed aluminium gutters and hoppers. Fading noted to coating and some joints appear to be leaking.	Allow for all joints to downpipes (detach and reconnect) and gutters to be resealed.						£500.00			
1.8 F	Rainwater goods	uPVC downpipe. Fair condition.	No works anticipated.									
	Facias and Soffits	Painted Timber. Poor condition paint flaking.	Allow for cyclical decorations.									

Plann	ned Maintenance Schedul											
Item Ref.	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog (2019)	2020	2022	2023	2024	2025	2026	2027	2028
1.10	Drainage goods	Painted iron soil pipe are in a poor decorative condition.	Allow for cyclical decorations.		Incl							
2.0	WALLS											
2.1	Walls	Re-constituted walling stone. Black staining to external staircase wall. Sporadic missing pointing. Pointing missing to window heads and sills	Allow for minor repointing. Allow for new mastic joints at lintel joint lines.					£1,000.00				
2.2	Walls	Polysulphide mastic expansion joint. Fair condition.	Consider replacing as and when they become brittle.							£600.00		
2.3	Walls	Steel window lintels. Some minor surface corrosion noted.	Wire brush the lintel and apply rust inhibitor prior to redecorating. Thereafter undertake cyclical redecoration.									
2.4	Walls	Art stone/concrete window heads and sills. Hairline cracks observed centrally to numerous window heads (circa 30no.) Pointing repairs needed to heads and sills.	Monitor cracking. Repoint areas around heads and sills.									
3.0	WINDOWS AND DOORS											
0.0	WINDOWS AND DOORS											
3.1	Windows North	Powder coated aluminium windows. Double glazed units. Satisfactory condition commensurate with age.	Allow for cleaning and polishing the windows with aluminium colour restorer in the short term. Wholesale replacement should be considered within 10 years.									
3.2	Windows East	Powder coated aluminium windows. Double glazed units. Satisfactory condition commensurate with age.	Allow for cleaning and polishing the windows with aluminium colour restorer in the short term. Wholesale replacement should be considered within 10 years.									
3.3	Windows South	Powder coated aluminium windows. Double glazed units. Satisfactory condition commensurate with age.	Allow for cleaning and polishing the windows with aluminium colour restorer in the short term. Wholesale replacement should be considered within 10 years.									

Planr	ned Maintenance Schedul											
Item Ref.	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog (2019)	2020	2022	2023	2024	2025	2026	2027	2028
3.4	Windows West	Powder coated aluminium windows. Double glazed units. Satisfactory condition commensurate with age.	Allow for cleaning and polishing the windows with aluminium colour restorer in the short term. Wholesale replacement should be considered within 10 years.									
3.5	Door North	Timber door. Fair condition.	Allow for cyclical decorations.									
3.6	Curtain wall and doors East & West elevations		Allow for cleaning and coating. General repairs to the mastic seals where the frame abuts the stonework.						£2,000.00			
3.7	Spandrel Panels Ground floor North	Timber spandrel panels to the ground floor. Fair condition.	Allow for cyclical decorations.					£350.00				
3.8	Ventilation louvers to Ground floor West	Powder coated aluminium vents. Soiled but in fair condition.	Allow for cleaning and coating.					Incl				
4.0	EXTERNAL STAIRCASE											
4.1	Flagstone hardstanding's	Soiled but in fair condition.	Allow for cyclical jet washing to flagstones.		£25.00			£100.00				
42	Upstand	Vegetation noted to the upstand to the paving flags on the staircase.	Allow for removing vegetation to prevent penetration of waterproofing membrane.		Incl							
6.0	INTERNALLY (COMMUNAL AREAS)											
6.1	Floor covering	Carpeted floor. Fair condition.	Replace when required	Review						1,750		
6.2	Stairs	Stainless steel handrail with glazed infill panels. Fair condition.	No works anticipated									
6.3	Decoration	Walls in fair condition						£1,800.00				
	100	Electrical issue - leak				£35.00						
	Water ingress repair	2* £1200 - guttering				£2,863.00	040 470 00					
	S20	Floor of Balconies (membrane repairs)					£10,170.00					
	S20	Water damage repair										
	Boroscope re previous works						334.64					
	Fire doors remedial work					£1,476.00						
	Balcony inspections					£382.00						
	New gutters and Copings											
	Em lighting					£120.33						

Plani	ned Maintenance Schedul	e - Sheaf 1										
Item	Element / Location	Condition and Defect Analysis	Defect Solution	Backlog	2020	2022	2023	2024	2025	2026	2027	2028
Ref.				(2019)								
	Cherry picker cost						- 120.00					
	transfer											
	Intercom interference						50.00					
	Paint recharge						25.47					
	Fire doors remedial work							£1,099.00				
	2022 deficit					£172.37						
TOTA	ALS:			£0.00	£19,025.00	£9,487.21	£10,460.11	£4,349.00	£2,500.00	£2,350.00	£0.00	£0.00

Plann Item	Element /	Schedule - Sheaf 2 Description and Defect Analysis	Defect Solution	2022	2023	2024	2025	2026	2027	2028
Ref.	Location EXTERNALLY									
1.0	ROOF									
	Roof	Natural slate roof covering.	Allow for safe access to							
	Kooi	Generally in fair condition 2no slipped slates across the roof. The tiles are generally soiled.	undertake repairs to 2 no slipped slates and carry out a general roof inspection.							
1.2	Roof	Concrete ridge tiles bedded on cement mortar. Numerous loose tiles and missing mortar sections visible throughout the roof.	Remove the existing ridge tiles, scrape existing mortar off and re bed with a new dry ridge system.							
1.3	Roof	Fibre glass roof covering to the entrance lobby's to each core. No defects noted as recently replaced.								
1.4	Roof	Lead valleys and dormers. Satisfactory condition throughout.								
1.5	Roof	Concrete coping & kneeler stones. SW elevation coping stones have been over clad with leadwork / liquid waterproofing.	A pull test is recommended during routine maintenance of this roof. This will ensure no loose stonework.		£240.00					
1.6	Roof	Balcony work		£7,999.99						
1.7	Rainwater	Powder coated pressed aluminium	Allow for all joints to downpipes	-		£1,250.00				
1.7	goods	Powder coated pressed autrillium gutters, hoppers and downpipes. Water leakage is evident through staining to joint lines throughout.	and gutters to be re sealed.			£1,250.00				
1.8	Rainwater	Presumed lead valley at high level								
	goods	collecting water discharge from the roof pitches.								
1.9	Fascia's & Soffits	Painted timber. Commensurate with age.	Allow for cyclical decorations.							
2.0	WALLS									
2.1	Walls North	Re-constituted walling stone coupled with art stone window cills. Isolated areas of missing pointing at low level. Soiled cills.	Allow for repointing at low level.					£1,000.00	£1,000.00	£1,000.00
2.2	Walls North	Render infill sections surrounding glazing. Paint finish stained and nearing re paint decision time.	Allow for cyclical redecoration.							
2.3	Walls East	Re-constituted walling stone coupled with art stone window cills. Stepped cracking evident from window lintel to RHS. Existing window lintel appears to be under overdue stress from load. This has caused the stepped cracking to the area.	Monitor for further movement as the issue does not appear to be detrimental to the structure.					£1,000.00	£1,000.00	£1,000.00
2.4	Walls East	Render infill sections surrounding glazing. Paint finish stained and nearing re paint decision time.	Allow for cyclical redecoration							
2.5	Walls South	Re-constituted walling stone coupled with art stone window cills. Soiled cills. No defect.						£1,000.00	£1,000.00	£1,000.00
2.6	Walls South	Render infill sections surrounding glazing. Paint finish stained and nearing re paint decision time.	Allow for cyclical redecoration							
2.7	Walls West	Re-constituted walling stone coupled with art stone window cills. Soiled cills. No defect.						£1,000.00	£1,000.00	£1,000.00
2.8	Walls West	Render infill sections surrounding glazing. The existing paint finish is deteriorated.	Allow for cyclical redecoration							
	WINDOWS &									
3.0										

Plann	ed Maintenance	Schedule - Sheaf 2								
Item	Element /	Description and Defect Analysis	Defect Solution	2022	2023	2024	2025	2026	2027	2028
3.1	Location Windows North	Powder coated aluminium window casements. Double glazed units. Powder coating showing early onset of failure particularly around mitre joints.	Allow for cleaning and polishing the windows with aluminium colour restorer in the short term. Wholesale replacement should be considered within 10 years.							
	Curtain wall & Doors North Windows East Windows South	Powder coated aluminium frames. Double glazed units. Satisfactory condition commensurate with age. Powder coated aluminium window casements. Double glazed units. Powder coating showing early onset of failure particularly around mitre joints. Window seals have displaced to isolated casements. Powder coated aluminium window casements. Double glazed units. Powder coating showing early onset of failure particularly around mitre joints.	Allow for cleaning and coating. General repairs to the mastic seals where the frame abust the stonework. Allow for cleaning and polishing the windows with aluminium colour restorer in the short term. Wholesale replacement should be considered within 10 years. Isolated window with aluminium colour restorer in the short term. Wholesale replacements will be required.							
3.5	Doors South	Powder coated aluminium frames. Double glazed units. Satisfactory condition	Allow for cleaning and coating. General repairs to the mastic seals where the units abut the stonework.							
3.6	Windows West	Powder coated aluminium window casements. Double glazed units. Powder coating showing early onset of failure particularly around mitre joints.	Allow for cleaning and polishing the windows with aluminium colour restorer in the short term. Wholesale replacement should be considered within 10 years.							
4.0	M&E									
4.1	Lighting	Surfaced fixed background lighting. Satisfactory condition.	Consider replacement within 10 years.							
		Lifts - replacement parts of ageing lifts				£4,000.00	£4,000.00	£4,000.00	£4,000.00	£4,000.00
5.0	INTERNALLY									
5.1	Decoration (Core 1)	Painted plaster finish. Satisfactory condition throughout.	Allow for cyclical redecoration.		£950.93			£1,000.00		
5.2	Floor covering (Core 1)	Ribbed carpet covering. Satisfactory condition.	Advise replacement will be required over the next 10 years.			£4,500.00				
5.3	Joinery (Core 1)	Veneer finished timber fire exit doors. Satisfactory condition.	We advise that a fire door inspection survey is undertaken periodically to capture repairs.							
5.4	Decoration (Core 2)	Painted plaster finish. Satisfactory condition throughout.	Allow for cyclical redecoration.		£983.00			£1,000.00		
5.5	Floor covering (Core 2)	Ribbed carpet covering. Satisfactory condition.	Advise replacement will be required over the next 10 years.			£4,500.00				
5.6	Joinery (Core 2)	Veneer finished timber fire exit doors. Satisfactory condition.	We advise that a fire door inspection survey is undertaken periodically to capture repairs required. Lift cameras Lift work (Feb-May 22)	£5,658.13 £8,522.00						
			Lift phone lines to digital			£3,000.00				
H			Balcony inspections	£383.00 £25.00						
			Lighting sensors 2023 deficit	£621.00						
			Fire alarm call out Fire doors remedial work		180	6,106				
			Seal wasp nest			0,100				
			Stone work repoint Electrical inspection		70 60					
			45OM water stains		65					
TOTA	LS:	l	nest and gutter	£23,209.12	£2,678.93	£23,356.00	£4,000.00	£10,000.00	£8,000.00	£8,000.00

Plani	ned Maintenance	Schedule - Sheaf 3 Apartments									
Item Ref.	Element / Location EXTERNALLY	Description and Defect Analysis	Defect Solution	Backlog (2019)	2020	2021	2022	2023	2024	2025	2026
1.0	ROOF										
1.1	Roof	Natural slate roof covering. Generally in fair condition but tiles are excessively soiled.	Allow for hoist access to undertake periodic isolated repairs.								
1.2	Roof	Concrete ridge tiles bedded on cement mortar. Generally in a fair condition, yet isolated repairs have been undertaken.	We expect ridge pointing and general maintenance over the reporting period and given the costs to scaffold the building, we recommend the ridge is replaced with a dry ridge system.								
1.3	Roof	Lead valleys and dormers. Satisfactory condition throughout.	No works anticipated.								
1.4	Roof	Stone coping & kneeler stones. The coping stones in parts have been over clad with leadwork, not clear if this is original or repairs undertaken in recent years.	Cracking noted in the some coping stones to east elevation, appears minor and no works anticipated.								
1.5	Rainwater goods	Powder coated pressed aluminium gutters, hoppers and downpipes. Gutter leak noted to the south elevation. Foliage growth noted to the middle section of the elevation facing the roadside.	Allow for repairing the gutter with jointing and sealing compound. Allow for wholesale sealing works in future years. Clean gutters in year 1.								
1.6	Fascia's & Soffits	Painted timber soffits and facia, rotting in a small section .	Allow for cyclical decorations, starting in year 1 to prevent further deterioration.								

Plani	ned Maintenance	e Schedule - Sheaf 3 Apartments									
Item Ref.	Element / Location	Description and Defect Analysis	Defect Solution	Backlog (2019)	2020	2021	2022	2023	2024	2025	2026
1.7	Skylights	4no. Fixed glazed roof lights. The material used can not be confirmed by drone footage.	Debris trapped at the head of the window requires removal when access is available.	£50.00							
2.0	WALLS										
2.1	Walls North	Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs.	Allowance for undertaking isolated pointing over the reporting period. Mastic to lintels and cills could be undertaken to limit future maintenance.								
2.2	Walls East	Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs.	Allowance for undertaking isolated pointing over the reporting period. Mastic to lintels and cills could be undertaken to limit future maintenance.								
2.3	Walls South	Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs.	Allowance for undertaking isolated pointing over the reporting period. Mastic to lintels and cills could be undertaken to limit future maintenance.								
2.4	Walls West	Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs.	Allowance for undertaking isolated pointing over the reporting period. Mastic to lintels and cills could be undertaken to limit future maintenance.								
3.0	WINDOWS										
3.1	Windows North	Powder coated aluminium, double glazed window units. Window frame and glass are slightly soiled.	Allow for cleaning and polishing the windows with aluminium colour restorer.								
3.2	Windows East	Powder coated aluminium framed, double glazed window units.	Allow for cleaning and polishing the windows with aluminium colour restorer.								

Planr	Planned Maintenance Schedule - Sheaf 3 Apartments										
Item Ref.	Element / Location	Description and Defect Analysis	Defect Solution	Backlog (2019)	2020	2021	2022	2023	2024	2025	2026
3.3		All windows are powder coated aluminium, which is prone to	Allow for cleaning and polishing the windows with aluminium colour restorer.								
3.4		Powder coated aluminium framed double glazed awning window units. Generally soiled.	Allow for cleaning and polishing the windows with aluminium colour restorer.								
4.0	Doors										
4.1	Doors South	doors to communal areas with 2	Allow for redecoration periodically. Take out the door to Communal 1 and resecure the frame. Point up the art stone jambs.	£150.00							£2,000.00
4.2	Lighting	2No. LED floodlights, 4No. Circular lights next to entrance doors and 2No. Intruder alarm bell boxes.	Allowed a provisional sum for ad hoc replacement over 10 years							£1,000.00	
5.0	INTERNALS - C	OMMUNAL AREAS									
5.1	Decoration	Painted plaster finish and joinery in good condition.	Redecorate periodically.					£942.93			
5.2	Flooring	Small section of barrier matting at the entrance is in good condition, carpet to other areas is in fair condition throughout, showing minor signs of wear.	Replace periodically.						£2,000.00		
5.3	Joinery	stainless steel handles.	We advise that a fire door inspection survey is undertaken periodically to capture repairs required.		£500.00		£917.00				
		2023 deficit					£54.00				
		Fire doors remedial works							£923.00		

Plann	lanned Maintenance Schedule - Sheaf 3 Apartments										
Item	Element /	Description and Defect	Defect Solution	Backlog	2020	2021	2022	2023	2024	2025	2026
Ref.	Location	Analysis		(2019)							
		Bees nest						£500.00			
TOTALS:				£200.00	£500.00	£0.00	£971.00	£942.93	£3,423.00	£1,000.00	£2,000.00

Planned N	Maintenance Sch	nedule - Sheaf 3 Buildings						
Item Ref.	Element / Location	Description and Defect Analysis	Defect Solution	2022	2023	2024	2025	2026
	EXTERNALLY							
1.0	ROOF							
1.1	Roof	Natural slate roof covering. Generally in fair condition but tiles are excessively soiled.	Allow for hoist access to undertake periodic isolated repairs.			£1,500.00		£1,500.00
1.2	Roof	Concrete ridge tiles bedded on cement mortar. Generally in a fair condition, yet isolated repairs have been undertaken.	We expect ridge pointing and general maintenance over the reporting period and given the costs to scaffold the building, we recommend the ridge is replaced with a dry ridge system.					
1.3	Roof	Lead valleys and dormers. Satisfactory condition throughout.	No works anticipated.					
1.4	Roof	Stone coping & kneeler stones. The coping stones in parts have been over clad with leadwork, not clear if this is original or repairs undertaken in recent years.	Cracking noted in the some coping stones to east elevation, appears minor and no works anticipated.					

1.5	Rainwater goods	Powder coated pressed aluminium gutters, hoppers and downpipes. Gutter leak noted to the south elevation. Foliage growth noted to the middle section of the elevation facing the roadside.	Allow for repairing the gutter with jointing and sealing compound. Allow for wholesale sealing works in future years. Clean gutters in year 1.			
1.6	Fascia's & Soffits	Painted timber soffits and facia, rotting in a small section .	Allow for cyclical decorations, starting in year 1 to prevent further deterioration.		£2,000.00	
1.7	Skylights	4no. Fixed glazed roof lights. The material used can not be confirmed by drone footage.	Debris trapped at the head of the window requires removal when access is available.			
2.0	WALLS					
2.0	WALLO					
2.1	Walls North	Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs.	Allowance for undertaking isolated pointing over the reporting period. Mastic to lintels and cills could be undertaken to limit future maintenance.		£500	
2.2	Walls East	Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs.	Allowance for undertaking isolated pointing over the reporting period. Mastic to lintels and cills could be undertaken to limit future maintenance.	Incl	£500	

Walls South	with art stone window cills	undertaking isolated	Incl		£500		
Walls West	Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs.	Allowance for undertaking isolated pointing over the reporting period. Mastic to lintels and cills could be undertaken to limit future maintenance.	Incl		£500		
WINDOWS							
Windows North	,	Allow for cleaning and polishing the windows with aluminium colour restorer.					
Windows East	Powder coated aluminium framed, double glazed window units.	Allow for cleaning and polishing the windows with aluminium colour restorer.					
Windows South		Allow for cleaning and polishing the windows with aluminium colour restorer.					
	Walls West WINDOWS Windows North Windows East	with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Walls West Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. WINDOWS WINDOWS Windows North Powder coated aluminium, double glazed window units. Window frame and glass are slightly soiled. Windows East Powder coated aluminium framed, double glazed window units. Windows South All windows are powder coated aluminium, which is	with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Walls West Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Windows North Powder coated aluminium, double glazed window units. Window frame and glass are slightly soiled. Windows South All windows are powder coated aluminium, which is prone to fading over time. Windows Windows with aluminium colour restorer. Allow for cleaning and polishing the windows with aluminium colour restorer. Allow for cleaning and polishing the windows with aluminium colour restorer.	with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Walls West Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Windows North Powder coated aluminium, double glazed window units. Window frame and glass are slightly soiled. Windows South All windows are powder coated aluminium, which is prone to fading over time. Windows With aluminium colour restorer. Undertaking isolated pointing over the reporting period. Mastic to lintels and cills could be undertaken to limit future maintenance. Allow for cleaning and polishing the windows with aluminium colour restorer. Allow for cleaning and polishing the windows with aluminium colour restorer. Allow for cleaning and polishing the windows with aluminium colour restorer. Allow for cleaning and polishing the windows with aluminium colour restorer.	with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Walls West Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting proofs. Walls West Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Windows North Powder coated aluminium, double glazed window units. Window frame and glass are slightly soiled. Windows East Powder coated aluminium framed, double glazed window units. Windows South All windows are powder coated aluminium, which is prone to fading over time. Allow for cleaning and polishing the windows with aluminium colour restorer. Allow for cleaning and polishing the windows with aluminium colour restorer.	with art stone window cills and lintels, kneelers and cills could be undertaken to limit future maintenance. Walls West Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Wills West Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. WINDOWS Allow For cleaning and polishing the windows with aluminium colour restorer. Windows East Powder coated aluminium framed, double glazed window units. Window units. Windows South All windows are powder coated aluminium, which is prone to fading over time. Windows South All windows are powder coated aluminium, which is prone to fading over time.	with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Walls West Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Walls West Pitched face natural stone with art stone window cills and lintels, kneelers and copings to the gables of the projecting roofs. Windows North Powder coated aluminium, double glazed window units. Window frame and glass are slightly soiled. Windows South All windows are powder coated aluminium, which is prone to fading over time. Windows South All windows are powder coated aluminium, which is prone to fading over time. Windows South All windows are powder coated aluminium, which is prone to fading over time. Windows South All windows are powder coated aluminium, which is prone to fading over time. Windows South All windows are powder coated aluminium, which is prone to fading over time.

3.4	Windows West	Powder coated aluminium	Allow for cleaning and					
			polishing the windows					
		awning window units.	with aluminium colour					
		Generally soiled.	restorer.					
4.0	Doors							
7.0	D0013							
4.2	Doors South	4No. Timber veneered	Redecoration required					
		external doors, with timber						
		1	thereafter.					
		panels to the top and both						
		sides. Doors are fading						
		especially around the bottom rail. Also the timber						
		frames around the doors						
		are beginning to rot and						
		the paint is flaking away.						
		and paint is naturing away.						
4.3	Lighting	2No. LED floodlights, 4No.	Allowed a provisional				£1,000.00	
		Circular lights next to	sum for ad hoc					
			replacement over 10					
		Intruder alarm bell boxes.	years					
		Lighting sensors		£25.00				
		Lead work roof repair			£210.00			
_								
TOTALS:				£25.00	£210.00	£5,500.00	£1,000.00	£1,500.00

Generally in fair condition with several slipped and damaged slates noted. The tiles are generally soiled. 1.2 Roof 2no flat roof sections to the turet elevations. Assumed bituminous mineral felt covering. East elevation currently undergoing repair works and weatherproofing. West elevation appears to be in fair condition. 1.3 Roof 2nore ridge tiles have been repaired using a dry ridge system. Appear in good order. 1.4 Roof 2nore ridge tiles have been repaired using a dry ridge system. Appear in good order. 1.5 Roof 3tone coping and kneeler stones. Appear in fair condition. 1.6 Skylights 12No Velux type rooflights across all roof pitches. Appear aluminium from drone footage. No visible defects from footage. 1.7 Chimneys 4no coursed stone chimneys with dressed crowns and clay pots. 1.8 Chimneys 4no coursed stone chimneys with dressed crowns and clay pots. 1.9 Chimneys 4no coursed stone chimneys with dressed crowns and clay pots. 1.9 Chimneys 4no coursed stone chimneys with dressed crowns and clay pots. 1.9 Chimneys 4no coursed stone chimneys with dressed crowns and clay pots. 1.10 Chimneys 4no coursed stone chimneys with dressed crowns and clay pots. 1.11 Chimneys 4no coursed stone chimneys with dressed crowns and clay pots. 1.12 Chimneys 4no coursed stone chimneys with dressed crowns and clay pots. 1.13 Chimneys 4no coursed stone chimneys with dressed crowns and clay pots.										e Schedule - Victoria	ed Maintenance	Planr
EXTERNALLY 1.0 ROOF 1.1 Roof	2026	2025	2024	2023	2022	2021	2020		Defect Solution	Condition and Defect Analysis		
1.0 Roof 1.1 Roof Natural slate roof covering. Generally in fair condition with several slipped and damaged slates noted. The titles are generally solled. 1.2 Roof 2 no flat roof sections to the turret elevations. Assumed bituminous mineral felt covering. East elevation currently undergoing repair works and weatherproofing. West elevation appears to be in fair condition. 1.3 Roof Concrete ridge titles have been repaired using a dry ridge system. Appear in fair or ordinon. 1.4 Roof Lead valleys are in fair condition. 1.5 Roof Stone coping and kneeler stones. Appear in fair condition. Allow for safe access to undertake repairs to slipped slates and carry out a general roof inspection. Pet to covering will experience solar degradation over the coming 10 year term. Reactive works will be required. Slight algae growth. No works and weatherproofing years Allow for safe access to undertake repairs to slipped slates and carry out a general roof inspection. Pet to covering will experience solar degradation over the coming 10 year term. Reactive works will be required. Slight algae growth. No works anticipated within the reporting years. Allow for safe access to undertake repairs to slipped slates and carry out a general roof inspection. Pet to covering will experience solar degradation over the coming 10 year term. Reactive works will be required. Pet levelw 2024 \$\frac{\text{Review}}{2024}\$ \$\frac{\text{Evelw}}{2024}\$ \$\frac{\text{Signt algae}}{2024}\$ \$\frac{\text{Evelw}}{2024}\$ \$\f								(2019)				Ref.
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through out. regularly undertaken. auotes £5,300.00 £5,300.00	+		 		£5 300 00			auotes	regularly undertaken.			
1.8 Rainwater Powder coated pressed Allow for all joints to Review in £1,500.00	+		£1,500.00		20,000.00			Review in	Allow for all joints to		Rainwater	1.8
goods aluminium gutters and steel downpipes to be re sealed. 2024			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
downpipes. Satisfactory condition.											ا آ	

Plann	ed Maintenance	Schedule - Victoria									
Item	Element /	Condition and Defect Analysis	Defect Solution	Backlog	2020	2021	2022	2023	2024	2025	2026
Ref.	Location			(2019)							
1.9	Facias and		Allow for cyclical decorations.	Work		£6,240.00					£7,488.00
	Soffits	condition paint flaking.		Complete							
				d							
2.0	WALLS										
2.1	Walls (all		Allow for circa 10sqm of re-	Review					£1,500.00		
	elevations)	Sporadic missing pointing. Some staining noted to stonework.	pointing.	needed 2024							
		Johanning Hotel to Stellie Helling		2024							
	147 - H -	0,	Allow for south along a defens		0400.00				0500.00		
2.2	Walls		Allow for cyclical re-pointing and repairs.		£100.00				£500.00		
		ground floor.	and ropano.								
	_										
3.0	WINDOWS AND DOORS										
	AND DOORS										
3.1	Windows		Allow for cleaning and cyclical			Inc					
		window casements with trickle	redecoration.								
		vents. In fair condition.									
3.2	Door	2no Painted timber doors with	Allow for cleaning and cyclical			Inc					
		brass handles.	redecoration.								
4.0	INTERNALLY										
4.0	INTERNALLI										
4.1	Decoration		Allow for cyclical decoration.	In House			£975.00		£1,200.00		
		condition. Timber work also in									
		good condition.									
4.2	Flooring	Small section of barrier matting at		Review 2024					£1,000.00		
			for regular cleaning.								
		carpet to other areas is in fair condition throughout, showing									
		minor signs of wear.									
		Lighting sensors					£25.00				
4.3	Joinery		Undertake cyclical decoration. We advise that a fire door		£500.00	Incl					
			inspection survey is								
			undertaken periodically to								
			capture repairs required.				0075.00				
		Roof repair					£975.00				

Planne	Planned Maintenance Schedule - Victoria											
Item	Element /	Condition and Defect Analysis	Defect Solution	Backlog	2020	2021	2022	2023	2024	2025	2026	
Ref.	Location			(2019)								
		Fire door remedial work					£60.00					
		2023 surplus					-£163.00					
		Interior repaint inc paint						-£331.07				
		Fire door remedial work							£1,385.00			
		Aerial TV test						£40.00				
			TOTALS:	£0.00	£2,100.00	£6,240.00	£7,172.00	-£291.07	£11,585.00	£0.00	£8,988.00	