| Element | 2013/14 | 2014/15 | 2015/16 | 2016/17 | 2017/18 | Totals |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenant's Choice | £2,030,400 | £1,878,308 | £2,203,914 | £3,009,588 | £1,883,201 | £11,005,411 |
| Electrical Upgrades | £95,400 | £98,100 | £100,800 | £103,824 | £106,939 | £505,063 |
| Professional Fees | £335,780 | £345,560 | £355,340 | £366,000 | £376,980 | £1,779,660 |
| TC Backfill | £329,000 | £338,870 | £349,036 | £359,507 | £370,292 | £1,746,705 |
| Misc Kitchens and showers | £50,000 | £51,500 | £53,045 | £54,636 | £56,275 | £265,457 |
| Cyclical Electrical Testing | £120,000 | £123,600 | £127,308 | £131,127 | £135,062 | £637,097 |
| Asbestos Contingency | £100,000 | £103,000 | £106,090 | £109,273 | £112,551 | £530,914 |
| Asbestos Roof Strip and refurb in Bell Farm | £220,000 |  |  |  |  | £220,000 |
| Loft conversions/extensions | £1,000,000 |  |  |  | £281,377 | £1,281,377 |
| Water Mains |  | £1,098,865 | £2,098,865 | £1,018,000 | £18,540 | £4,234,270 |
| Assistance to elderly persons (Adaptations) | £400,000 | £400,000 | £400,000 | £400,000 | £400,000 | £2,000,000 |
| Heating and renewables | £1,060,000 | £1,191,800 | £1,327,554 | £1,467,381 | £1,611,402 | £6,658,137 |
| Sustainabililty works | £85,010 | £86,060 | £87,142 | £188,256 | £339,404 | £785,872 |
| External Doors | £180,000 | £185,400 | £190,962 | £196,691 | £202,592 | £955,645 |
| Windows (Timber to PVCU) | £1,470,000 | £1,000,000 |  |  |  | £2,470,000 |
| Windows (PVCU replacement) |  |  | £238,500 | £102,000 | £162,000 | £502,500 |
| Roofing and chimneys | £331,500 | £383,040 | £290,333 | £312,858 | £350,000 | £1,667,731 |
| Damp Works | £128,000 | £128,000 | £128,000 | £128,000 | £128,000 | £640,000 |
| Struct Works | £76,321 | £78,481 | £80,641 | £83,060 | £85,552 | £404,056 |
| Fire Prevention | £25,000 | £25,750 | £26,523 | £27,318 | £28,138 | £132,729 |
| Lift Upgrades (Passenger) |  | £224,000 | £5,000 | £5,150 | £5,305 | £239,455 |
| Door Entry System and Security Door upgrades | £104,000 | £104,000 | £142,000 | £150,000 | £154,500 | £654,500 |
| IT Infrastructure | £150,000 | £75,000 | £50,000 | £50,000 | £50,000 | £375,000 |
| Sheltered incl. Extra Care | £50,000 | £51,500 | £53,045 | £54,636 | £56,275 | £265,456 |
| Communal Security Lighting | £80,560 | £82,840 | £85,120 | £87,674 | £90,304 | £426,497 |
| Security Upgrades (Alarms and Doors) | £43,375 | £44,603 | £45,830 | £47,205 | £48,621 | £229,635 |
| Communal Improvements | £99,948 | £104,184 | £107,198 | £111,914 | £99,809 | £523,053 |
| Access walkway upgrades | £140,000 |  |  |  |  | £140,000 |
| Stairlift replacement | £30,000 | £30,900 | £31,827 | £32,782 | £33,765 | £159,274 |
| Sound Proofing Works | £171,720 | £176,580 |  |  |  | £348,300 |
| Non Traditional Properties | £720,000 |  |  |  |  | £720,000 |
| Emergency lighting repairs/replacement | £9,000 | £9,270 | £9,548 | £9,835 | £10,130 | £47,782 |
| Totals | £9,635,014 | £8,419,211 | £8,693,621 | £8,606,715 | £7,197,015 | £42,551,576 |



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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Porfes | ，6．980 | \％88239 | 8，99938 |  | 624，294 |  | ${ }^{6590,34}$ | 463，${ }^{4}$ |  | 691， |  | 827 |  |  |  | S87，32 | ${ }_{\text {600，922 }}$ | ใ63，09］ |  |  | 680.66 | E01294 | ［22333 |  | ¢66，32］ |  |
|  |  | E88，401］ | ${ }^{\text {E928393］}}$ |  | E416，76］ | E429270 | E442， | ${ }^{\text {E455，} 421}$ |  | ${ }^{\text {E43，}, 477}$ | E972，64 | Es12，571］ | E527，98］ |  | E560，100 | 208 | Es9，20］ | E612．036］ |  | 5693， 309 |  | ${ }_{\text {E688，} 82}$ | E09，518］ | fincese | Et52，27］ | E775，${ }^{\text {a }}$ |
| Boles |  | 319 |  | 285327 | 808 |  | ${ }_{565}$ |  | ${ }_{1055} 97$ | 410 |  | ${ }^{1766}$ |  | ［56 ${ }^{\text {B49 }}$ | 105 |  | 319 |  | ${ }^{2 \times 3,527]}$ | 808 | ${ }^{83}$ |  |  | 917 | 10 |  |
| Roofing spery P ＋Codemn | ${ }^{1 / 2}$ | ${ }^{391}$ | ${ }^{17}$ | ${ }^{25}$ | 16 |  | ${ }_{15}$ | ${ }^{81}$ | 8 | 591 |  | ${ }^{2} 2$ | $2]$ | ${ }^{34} 66$ | 90 |  | 1481 | ${ }_{16} 1$ | 901］ | ${ }^{199}$ |  | 39 | ${ }_{15}$ | ${ }^{\text {96］}}$ | 5 |  |
| Absestos 128 proses 4 \％ | E1125s． | ¢115923］ | E1199005 | ${ }_{\text {E122，989 }}$ | E126，67］ | E13，47 | ［133939］ | E138， 24 |  | E14，699］ | E6512，25 | E155， | E660，771］ | E665，285 | E170，28］ | E17535 | E880，611 | E866090 | E19，6，41］ | E97739］ | E203，${ }^{\text {8 }}$ | E00937］ | 8215，69］ | ¢2272， 12 | E28，73］ | ${ }^{235,65}$ |
| Green intatases | E55，000 | 57500 | E265235 | ${ }^{\text {cith3，}}$ | E88， 37 | ${ }^{\text {E28 }}$ | ${ }^{\text {E299，53］}}$ | ${ }^{307}$ |  | ［222，193］ | E335979 | E46，058 | E35， | \％ | 378， |  | ${ }^{\text {E001，} 171}$ | E43322］ | 隹 | E93837 |  | E465，72］ | E779，020 | ${ }^{\text {E493，39］}}$ | E58，${ }^{\text {as }}$ | 1a48 |
| Exerat Doors | ${ }_{\text {202592}}^{3}$ | E20，670］ | E249390］ |  | 5228019］ | ${ }^{\text {E234，}}$ | E24， 1 OS］ | E29，9，6］ |  | E66433］ | E772．2e | E88， | E288，84］ |  | E006439 | 315，62 | E33，100］ | E33，859］ | E4a4899 | E35，24］ | Es5，50 | E37．881］ | Es8，187］ | E39，83］ | E411， 281 | 3 |
| Sturusur Wors | ${ }_{\text {E }}^{\text {E85s52 }}$ | ［88，19］ | ${ }^{\text {E0，722］}}$ |  | ${ }^{\text {E96200 }}$ | ［99178 | E102， 319 | E1052］ |  | f11，62 | f149975 | E118， | f121977］ |  | t129， | E13，28 | E137，28． | Eta4， 049 | ， | E550， | E154，581 | E159，953］ | Et13， 2 26］ | \％its | E173910］ | ${ }^{12}$ |
| Misckicteres | E56， 27 | ［57，96］ | ［99，70］ |  | ［6339 | ${ }^{665}$ | 867，195 | 669211 | ${ }^{\text {fin }}$ | E3，466 | E75，62 | E77 989 |  | ${ }_{\text {c826 }}$ | ［85，21］ |  | ${ }^{50,305}$ |  |  | E96，99］ |  |  |  |  |  | 2 |
| Doof fary | 9154， | ${ }_{\text {tis }}^{5}$ ，135 | E163，${ }^{\text {a }}$ ］ |  | ［173，${ }^{\text {al］}}$ | E17\％，108 | E184，48］ | E190，06］ | ${ }^{\text {Efi99，} 16}$ | E20，［597］ | E807，635 | ${ }^{213,866]}$ | ${ }^{\text {2220280 }}$ |  | ${ }^{\text {E23，655 }}$ | E20，700 | E247927］ | ${ }^{2553965}$ |  | E270，97］ | E279，0 | E287，46］ | E296，08］ | E50，999 | E31，06］ | ${ }^{132,48}$ |
| Saintit eopheman |  |  |  |  | E83093 | E9， 143 |  | ${ }_{\text {E4，} 1,57}$ |  | E40，656 | ${ }_{\text {E4，} 37}$ | ${ }_{\text {E6，}}^{6}$ | ${ }_{\text {E88，} 414}$ |  | E5，03］ | ${ }_{\text {E52，60 }}$ | ${ }^{56,183}$ | ${ }^{655898]}$ |  | E59，20］ | ${ }^{\text {E0，} 98}$ | ${ }_{\text {E28 } 283}$ | ［6， 697 | ${ }^{\text {t6，} 6.88}$ | ${ }^{68,637}$ |  |
| Sbantrenepac | ${ }^{\text {3\％}}$ |  |  | El4， 6 ［1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Windour |  | ${ }^{231}$ | d | ${ }_{102}^{1023}$ |  |  | 250 | 510 | 3087 | 805 |  | 660 | 686 | ${ }^{278}$ | ${ }^{62}$ |  | 160 |  | ${ }_{661}{ }^{2}$ | ${ }^{266}$ |  |  |  |  |  |  |
| Otots | $\frac{282,37}{386}$ | E289 | E29853］ |  | ${ }^{8136937}$ | E376，19 | C335999］ | ${ }^{\text {E446055］}}$ | ${ }_{\text {E3656ad }}$ | ［66，133］ | ［878，147 | E88992］ | ${ }^{\text {E401，}}$ ， |  | ${ }^{\text {E252，6a }}$ | ${ }^{\text {an8 }}$ | ${ }^{6451,527]}$ | E459073 |  | E993396］ |  | ${ }^{553}$ | E5924］ |  | E571． | 214 |
| ener Lefting | Et0， | f10，939 | ¢10，74］ | Efices | E11，001 | ${ }^{\text {f11，}, 4}$ | 120．096 | E12，459 | ${ }_{\text {¢ }}^{412,83]}$ | f13，27］ | ${ }_{\text {f13，614 }}$ | ${ }_{\text {E14，02 }}$ | ${ }^{\text {E14，43 }}$ |  | ${ }_{615333}$ | ${ }_{\text {f15，78 }}$ | ${ }_{\text {fl1，256 }}$ | ¢167，73 | （12） | E17，76］ | $\mathrm{ElB2} 2$ |  | E19，40 | （19，99］ | E20，92］ |  |
| yns | ${ }^{\text {E53，}}$ | E5，6691 | E5，62， | E5， 8 ，97］ | E5，97］ |  | E633． | 66，52］ | ${ }^{66,7}$ | $\underline{6,9}$ | 8，129 | ［8，3／3 | E／5，56 | ${ }_{\text {cosem }}^{6,9,9}$ | 68，241 |  | E．8．5 | ［8，76］ | E90， | 693］ |  | ¢9869 | Et0，165 | E10， 701 | E10，889 | E1，00 |
| fife | E28，38 | 92］ | ${ }^{229,382}$ | Etise，74］ | ${ }^{81,600}$ | ${ }^{83262}$ | 33，598］ | E3，606］ | E85， 84 | ${ }^{86,744}$ |  | E8，9， | E00，18］ | ${ }^{\text {E4，} 3221}$ | ${ }^{\text {E22，561］}}$ | ${ }_{\text {E4，} 3 \text { 3 }}$ | ${ }_{\text {E5，} 5139}$ | ${ }^{\text {E46，50］}}$ |  | E9930］ |  | ${ }_{52} 5395$ | ［53，9］ | ${ }^{655933}$ | ［57，${ }^{\text {as }}$ |  |
| omp | \％ 80.0 | （82400 |  | ${ }^{\text {E87，48 }}$ |  |  | ${ }^{\text {E95，529］}}$ | ${ }^{683} 300$ |  | E004382 | f00，53 | f110，39 | E11，006］ |  |  |  | ${ }_{\text {¢123，37］}}$ | E132228 |  |  |  | E148， |  | ［7，887］ | H16264 |  |
| ains |  | E19，96］ |  | E．20， 59 | ${ }^{[20,867}$ | ［21，93 | ${ }^{622,138}$ | ${ }^{22} 28.802$ |  | E24，150 | E24，966 | ${ }^{255} 5681$ | ${ }^{266,39}$ |  | $\mathrm{ER20,033}$ | E28，89 | E29，51］ | E30，649 |  | ${ }^{132530}$ | ${ }_{63,48}$ |  |  |  |  |  |
| Elecestasios 6 popopes／r |  |  |  | E00，3 |  |  | ${ }_{\text {El } 6,27]}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Eece Uerasas | ${ }^{1069}$ | E110，47］ |  |  |  | E12，927 | E127，99］ | E13，52］ | 退 |  | E14371 | E148029 | ${ }_{\text {E152，} 69}$ | fis |  |  | E17． | E176， 3 \％ | ${ }^{\text {E1820 }}$ | ${ }^{\text {E187 }}$ |  | E199938 |  |  |  |  |
|  | 3． |  |  |  |  |  |  |  | ${ }^{6671928}$ |  |  |  |  | E75，904 |  |  |  |  |  |  |  |  |  | 11.066 |  |  |
| Snatered | \％ | 6， |  |  |  |  | 6， 6 ， 9 | Co， 21 |  | Es， 26 |  | \％，389 | 80，235 | ${ }_{\text {c13，50 }}$ |  |  | 50，05 | 疗 | tove， | \％ |  | \％ | 10，329 | 迷 | ， |  |
| Assistance otedery | 2000．0 | Ea12000］ | E24，360］ |  | Ls50，209 | E64，70 | ${ }_{\text {E47，} 621}$ | E991，950］ |  | \＆521，909 | E577，66 | E55，69］ | E570，304 |  | E05， | t63，18 | ${ }^{\text {E641，} 883}$ | E661．139 |  | E0，4，42］ | E722，4． | E744，18］ | E76，491 |  | 883，18］ | E83，521 |
| Tenans choice |  | ${ }_{4} 9$ |  | ${ }^{1395}{ }^{387}$ | ${ }^{1791}$ |  | 300 |  | ${ }^{1120}{ }^{221}$ | ${ }_{14} 1$ |  | 228 |  | ${ }^{1363}{ }^{192}$ | 300 |  | 3，31 |  | ${ }^{1975}{ }^{481}$ | ${ }^{191}$ |  | 299 |  | ${ }^{159}{ }^{201}$ | 202 |  |
| tcfics | $\frac{810,58}{\frac{80}{380}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{\text {Et6，39，992 }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ |  |  |  |  | S， |  |  |
| Heatise |  | 19 |  | ${ }^{2.883}{ }^{\text {527］}}$ |  |  |  |  | ${ }_{1 / 455}$ |  |  |  |  |  |  |  |  |  | ${ }^{2,853}{ }^{\text {237］}}$ |  |  |  |  |  | Iol |  |
| Heatigenot erenembes fics | $\frac{4.00}{380}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 329，2 |  |  |  |  | E，88， |  |  |  |  | （1，888 |  |  |  |  | ${ }^{1,48,77^{\prime}}$ |  |  |
| Winows |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 69 |  |
| Wnotows fics |  | ${ }_{\text {chass }}$ |  |  | ${ }_{\text {L6，}}^{6,735}$ | f686，00 |  |  |  |  |  |  | ${ }_{\text {E1，} 1,6,7,108}$ |  |  | ${ }_{\text {L2，}}^{12,50}$ |  | ${ }_{\text {cole }}$ |  | ${ }_{\text {E／27235 }}$ | ${ }_{\text {E } 585}$ | ${ }^{[8378,89]}$ |  | ${ }_{\text {ctaver }}^{6}$ |  | E839，20 |
| $\pi$ | E100000 | mom | 6，090 |  | E112551］ | f15，92 | 9005 | ${ }_{\text {E122987 }}$ |  | ${ }_{\text {E130，47］}}$ | ${ }^{\text {c13，3232 }}$ | E13，${ }^{\text {a }}$ | E12536］ |  | is1，25 | L55，79 | E660， 471 | ${ }_{5655285}$ | ， | E175，35］ | 180,61 | E186027 | Et90，60］ |  | E20329］ | ${ }^{2093975}$ |
| Roofige 1 perer y C Codemen | ${ }^{1 / 2 / 3}$ | ${ }^{31}$ |  | ${ }_{81}^{251}$ | ${ }^{16}$ |  | ${ }^{15}$ |  |  | ${ }^{59}$ |  |  |  |  |  |  | ${ }_{\text {L188 }}^{181}$ |  |  | ｜i8］ |  | ｜31 | ${ }^{15}$ | ${ }^{96}$ | S |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Roofurg fics | 3\％ | ${ }^{2966,135}$ | 9921 |  | ${ }^{\text {f22 } 2936}$ | E07208 | ［553］ | S8，09］ |  | ${ }_{\text {c4ab }}$ | 530847 | ${ }_{4}^{425,652}$ | E295985 |  | E66，63］ | ［22，441 | ${ }^{\text {E9218，692 }}$ | E00886 |  | ${ }^{\text {t13，} 2,797}$ | S4568 | 088 | 59865 |  | csid |  |

