KNIGHTSBRIDGE MANSIONS BC 40 COMPARATIVES FOR THE FIRST 6 MONTHS Periods ending 31/05/2020

	January	February	March	April	May	Actual YTD 1st 6 Mnth	Budget YTD Variance
Levies Received	62,531.97	62,531.97	62,531.97	62,531.97	62,531.97	312,659.85	312,659.85+
CSOS Levy	1,338.99	1,338.99	1,338.99	1,338.99	1,338.99	6,694.95	6,694.95+
10 Year Maintenance Plan	61,578.14	61,578.14	61,578.14	61,578.14	61,578.14	307,890.70	307,890.70+
Storage Levies	2,981.67	2,981.67	2,981.67	2,981.67	2,981.67	14,908.35	14,908.35+
Security Recovery	39,760.89	39,760.89	39,760.89	37,997.67	37,997.67	195,278.01	195,278.01+
Parking bay levy	677.60	677.60	677.60	677.60	677.60	3,388.00	3,388.00+
Garage Levies	1,899.43	1,899.43	1,899.43	1,899.43	1,899.43	9,497.15	9,497.15+
	170,768.69	170,768.69	170,768.69	169,005.47	169,005.47	850,317.01	850,317.01+
Add: Other Income	15,578.74	72,706.83	21,520.14	10,297.70	4,346.87	124,450.28	124,450.28+
Parking bay levy scooter	50.00	50.00	50.00	50.00	50.00	250.00	250.00+
Rental Income	3,083.00	3,083.00	3,083.00	3,083.00	3,133.00	15,465.00	15,465.00+
Recovery - Remotes	350.00	2,400.00	600.00	550.00		3,900.00	3,900.00+
Recovery - Legal Fees		59,124.83				59,124.83	59,124.83+
Interest Received	6,669.03	6,122.23	6,363.64	5,598.27		24,753.17	24,753.17+
Interest on Overdue Levies	526.71	1,926.77	584.25	1,016.43	1,163.87	5,218.03	5,218.03+
Insurance refund	4,900.00		10,839.25			15,739.25	15,739.25+
Total Income	186,347.43	243,475.52	192,288.83	179,303.17	173,352.34	974,767.29	974,767.29+
Less: Operating Expenses	<101,761.32>	<110,830.00>	<124,618.13>	<94,293.22>	<94,975.68>	<526,478.35>	526,478.35-
Accounting Fees		460.00				460.00	460.00-
Bank Charges	1,005.09	1,083.45	1,118.26	877.76	908.79	4,993.35	4,993.35-
Cleaning	8,566.82	7,802.51	7,388.95	7,565.65	7,156.00	38,479.93	38,479.93-
CSOS Expense	1,338.99	1,338.99	1,338.99	1,338.99	1,338.99	6,694.95	6,694.95-
Security Contract	35,264.66	35,264.66	37,997.67	37,997.67	37,997.67	184,522.33	184,522.33-

KNIGHTSBRIDGE MANSIONS BC 40 COMPARATIVES FOR THE FIRST 6 MONTHS Periods ending 31/05/2020

January	February	March	April	May	Actual YTD 1st 6 Mnth	Budget YTD	Variance	
4,421.67	3,946.18	3,519.67	5,554.21	5,704.66	23,146.39		23,146.39-	
38.91	40.67	803.67	903.41	884.71	2,671.37		2,671.37-	
3,811.36	4,796.79	5,346.53	6,031.75	5,331.63	25,318.06		25,318.06-	
2,440.02	2,440.00	2,440.02	2,440.02	2,440.02	12,200.08		12,200.08-	
<13,212.07>					<13,212.07>		13,212.07+	
2,591.55	2,863.51	3,853.16	3,764.51	3,849.89	16,922.62		16,922.62-	
14,915.69	14,915.69	14,915.69	14,915.69	14,915.69	74,578.45		74,578.45-	
4,642.42	4,642.42	4,642.42	4,642.42	4,642.42	23,212.10		23,212.10-	
	4,234.71				4,234.71		4,234.71-	
5,944.35	5,944.35	5,944.35	5,944.35	5,944.35	29,721.75		29,721.75-	
	1,426.00		1,273.05		2,699.05		2,699.05-	
38.81	50.89	39.69	36.23		165.62		165.62-	
26,456.72	18,582.85	34,272.73	21.65	2,875.00	82,208.95		82,208.95-	
996.33	996.33	996.33	985.86	985.86	4,960.71		4,960.71-	
2,500.00					2,500.00		2,500.00-	
84,586.11	132,645.52	67,670.70	85,009.95	78,376.66	448,288.94		448,288.94+	
84,586.11	132,645.52	67,670.70	85,009.95	78,376.66	448,288.94		448,288.94+	
	4,421.67 38.91 3,811.36 2,440.02 <13,212.07> 2,591.55 14,915.69 4,642.42 5,944.35 38.81 26,456.72 996.33 2,500.00 84,586.11	4,421.67 3,946.18 38.91 40.67 3,811.36 4,796.79 2,440.02 2,440.00 <13,212.07> 2,591.55 2,863.51 14,915.69 14,915.69 4,642.42 4,642.42 4,234.71 5,944.35 5,944.35 1,426.00 38.81 50.89 26,456.72 18,582.85 996.33 2,500.00  84,586.11 132,645.52	4,421.67       3,946.18       3,519.67         38.91       40.67       803.67         3,811.36       4,796.79       5,346.53         2,440.02       2,440.00       2,440.02         <13,212.07>       2,591.55       2,863.51       3,853.16         14,915.69       14,915.69       14,915.69         4,642.42       4,642.42       4,642.42         4,234.71       5,944.35       5,944.35         5,944.35       5,944.35       5,944.35         1,426.00       38.81       50.89       39.69         26,456.72       18,582.85       34,272.73         996.33       996.33       996.33         2,500.00       84,586.11       132,645.52       67,670.70	4,421.67       3,946.18       3,519.67       5,554.21         38.91       40.67       803.67       903.41         3,811.36       4,796.79       5,346.53       6,031.75         2,440.02       2,440.00       2,440.02       2,440.02         <13,212.07>       2,591.55       2,863.51       3,853.16       3,764.51         14,915.69       14,915.69       14,915.69       14,915.69         4,642.42       4,642.42       4,642.42       4,642.42         4,234.71       5,944.35       5,944.35       5,944.35         5,944.35       5,944.35       5,944.35       5,944.35         1,426.00       1,273.05         38.81       50.89       39.69       36.23         26,456.72       18,582.85       34,272.73       21.65         996.33       996.33       996.33       985.86         2,500.00       84,586.11       132,645.52       67,670.70       85,009.95	4,421.67       3,946.18       3,519.67       5,554.21       5,704.66         38.91       40.67       803.67       903.41       884.71         3,811.36       4,796.79       5,346.53       6,031.75       5,331.63         2,440.02       2,440.00       2,440.02       2,440.02       2,440.02         <13,212.07>       2,591.55       2,863.51       3,853.16       3,764.51       3,849.89         14,915.69       14,915.69       14,915.69       14,915.69       14,915.69       14,915.69       14,915.69       14,915.69       14,642.42       4,642.42       4,642.42       4,642.42       4,642.42       4,642.42       4,642.42       4,642.42       4,642.42       4,642.42       4,642.42       4,642.42       4,642.42       5,944.35	4,421.67       3,946.18       3,519.67       5,554.21       5,704.66       23,146.39         38.91       40.67       803.67       903.41       884.71       2,671.37         3,811.36       4,796.79       5,346.53       6,031.75       5,331.63       25,318.06         2,440.02       2,440.02       2,440.02       2,440.02       12,200.08         <13,212.07>       2,591.55       2,863.51       3,853.16       3,764.51       3,849.89       16,922.62         14,915.69       14,915.69       14,915.69       14,915.69       74,578.45       4,642.42       4,642.42       4,642.42       23,212.10         4,234.71       4,234.71       4,234.71       4,234.71       5,944.35       5,944.35       5,944.35       29,721.75         1,426.00       1,273.05       2,699.05       2,699.05       38.81       50.89       39.69       36.23       165.62         26,456.72       18,582.85       34,272.73       21.65       2,875.00       82,208.95         996.33       996.33       996.33       996.33       985.86       985.86       4,960.71         2,500.00       2,500.00	4,421.67       3,946.18       3,519.67       5,554.21       5,704.66       23,146.39         38.91       40.67       803.67       903.41       884.71       2,671.37         3,811.36       4,796.79       5,346.53       6,031.75       5,331.63       25,318.06         2,440.02       2,440.02       2,440.02       12,200.08         <13,212.07>       <13,212.07>       <13,212.07>         2,591.55       2,863.51       3,853.16       3,764.51       3,849.89       16,922.62         14,915.69       14,915.69       14,915.69       14,915.69       74,578.45         4,642.42       4,642.42       4,642.42       4,642.42       23,212.10         4,234.71       4,234.71       4,234.71       4,234.71         5,944.35       5,944.35       5,944.35       5,944.35       29,721.75         1,426.00       1,273.05       2,699.05         38.81       50.89       39.69       36.23       165.62         26,456.72       18,582.85       34,272.73       21.65       2,875.00       82,208.95         996.33       996.33       996.33       996.33       985.86       4,960.71         2,500.00       2,500.00       2,500.00	4,421.67         3,946.18         3,519.67         5,554.21         5,704.66         23,146.39         23,146.39-           38.91         40.67         803.67         903.41         884.71         2,671.37         2,671.37-           3,811.36         4,796.79         5,346.53         6,031.75         5,331.63         25,318.06         25,318.06-           2,440.02         2,440.02         2,440.02         12,200.08         12,200.08-           <13,212.07>           <13,212.07>         13,212.07+           2,591.55         2,863.51         3,853.16         3,764.51         3,849.89         16,922.62         16,922.62-           14,915.69         14,915.69         14,915.69         14,915.69         74,578.45-         74,578.45-           4,642.42         4,642.42         4,642.42         4,642.42         23,212.10         23,212.10-           4,234.71         4,234.71         4,234.71-         4,234.71-         4,234.71-           5,944.35         5,944.35         5,944.35         29,721.75-         29,721.75-           1,426.00         1,273.05         2,699.05         2,699.05-           38.81         50.89         39.69         36.23         165.62         165.62