## **Mole Valley Winter 2019/20 Street O Series - Tadworth Results**

Name	Score	Time	Total	Pos.	League pts
		Penalty			
Ben Windsor	870	0	870	1st	50
Dan Sullivan	830	0	830	2nd	49
David Thompson	720	0	720	3rd	48
Paul Todd	710	0	710	4th	47
Luke Davis	650	0	650	5th	46
Justin Farhall	630	0	630	6th	45
Charles Spence	620	0	620	7th	44
Neil Crickmore	590	0	590	8th	43
Phil Morgan	680	90	590	9th	42
Matt Dent	480	0	480	10th	41
Nick Green	530	60	470	11th	40
Rob McCaffrey	600	135	465	12th	39
Penny Marsh	450	0	450	13th	38
Phil Stevens	450	0	450	13th	38
David Fisher	440	0	440	15th	36
Mike Garvin	430	0	430	16th	35
Sue Carter	510	90	420	17th	34
Garry Greenstreet	570	150	420	18th	33
Bob Reed	410	0	410	19th	32
Abi Frame	380	0	380	20th	31
David Float	420	45	375	21st	30
Sue Crickmore	370	0	370	22nd	29
Ashley Tilling	580	210	370	23rd	28
Jane Lambert	360	0	360	24th	27
Deborah Sullivan	350	0	350	25th	26
Philip Gristwood	320	0	320	26th	25
Rebecca Murphy	320	0	320	26th	25
Stephen Wilcock	290	0	290	28th	23
Jeff Grimes	360	75	285	29th	22
Dave White	280	0	280	30th	21
Mike Elliot	280	0	280	30th	21
Neil Frame	250	0	250	32nd	19
John Pittam	240	0	240	33rd	18
Tony Garton	230	0	230	34th	17
Vicki Garton	230	0	230	34th	17
Dawn Clifford	310	105	205	36th	15
Mirella Genziani &					
Vanessa Lok	200	0	200	37th	14
Leianne Upton	270	75	195	38th	13
Ed Forman	290	120	170	39th	12
Sophie Frame	190	45	145	40th	11
Dan Lewington	Organiser				-

For all events in this series, competitors that tie with equal final points are only separated if time penalties are incurred. They are not separated if one competitor is faster than the other unless both sustain time penalties. If 2 or more people tie with time penalties, the person/s with more time penalties will be demoted. If the time penalties are equal they will finish equal.

For the purposes of the league points, team members that share one map will have equal league points but the next placed person will only have 1 less league point rather than 2. Organiser of each event will receive pts equal to their highest score in the series at the end of the series.