SET	UP	SH	EE



	Driver:	Date:	Event/Track:		
PRO I/IOth 2WD Off-Road Buggy	Qualify:	Final:	Best Lap:		
		up: My Base Setup		Open in So Dialed App	
TRACK TYPE	TYRE	S	DE4.D	Notes:	
Grip Level High Mediur	Tyres [FRONT	REAR		
	Mixed Wheels)(
	Wilked)[
	Wilked				
Surface Clay Long Astro					
Weather					
FRONT SUSPENS	ION :	(EY: P = Plastic, A = Alloy, B = M = Medium, S = Stiff, Sh = Short	Brass, CF = Carbon Fibre, S2 = S , H = High, L = Low, F = Front, R	Schumacher Composite,	CF CF
Ride Height	mm	0	entre Track Rod	V-1 - 5	
Wheelbase 0	+1.5 +3.0 +4.5		7 🕞	Yoke P A 3 2 1	
Toe	deg		/ @	2.5° 5°	•
Camber at Ride Height	deg		Hub Carrier P A W		0
Anti Roll Bar 0	.9 1.0 1.1 1.2	Ackermann		Link Height	/
Front Wing		mm		, mm	0
Bump Steer Washers	mm	0 0	W ()	Wishbone M S CFf	
Pivot Block Height	H_ M_ L_	21 12			911
Steering Arm	Kit ABBC			•••	
Notes:			Hub Height	ВА	1
	,	Pivot Block / P☐ A☐ B☐	Hex mm	Link Mount	•
	•	-2.	.0 🗌 -1.5 🔲 -0.75 🔲 0.75	S2 A 3 3	
REAR SUSPENSIO			Brass, CF = Carbon Fibre, S2 = S	ochumacher Composite,	ock Mount
		1 = Medium, S = Stiff, Sh = Short	, H = High, L = Low, F = Front, R	= Rear, Y = Yes, N = No	CFD)
Ride Height	mm		Hex -2.0	$\boxed{0 \ 0.75 \ 1.5}$	
Wheelbase	0 +2 +4 +6	Outboard		Hub Washers Link Height	
Anti-Squat	1° 2° 3° 4° 0	8 89	8	mm mm	0
Toe 4° 3.5° 3° 2.5°		Inboard		Wighham	2
Camber at Ride Height	deg	Hub Carrier	<u> </u>	Wishbone M S CFf	
	.1 1.2 1.3 1.4			Schumehr 41.5	
Wing Gurney Height	mm	UAL		21	7
Rearward Shock Position	YUNU			21 CBA	
Driveshaft Type	CVD U/J		Low	Roll Centre Shim	1
Gearbox Type	_aydown ☐ Layback ☐	Hub Height / Insert		Y N N Link Mount	
Notes:				P A	
TRANSMISSION	CHASSIS	EQUIPMEI	SHOCK	KEY: i = Internal, e = External,	
B = Ball, 2g = 2 Gear, 4g = 4 Gear			SHOCK	V = Vented, S = Sealed, A = Aeration FRONT REAR	'
Diff Height H M L	Chassis A C/F		Cap	V S A N V S A	Ω
Diff Oil cSt	Chassis Insert Omm +5mm	Servo [Body		
Diff Type B 2g 4g		RX	Oil		
Motor	(LiPo Position 1 2 3 4 5 6 7 8 □ □ □ □ □ □ □ □	LiPo	Piston		
Rotor Dia. mm			Spring		
Timing deg	X Brace Y N	WEIGHT		mm) mm	3
Pinion t	Running Weight 9		Stroke	mm mm	
Spur t	Radio Tray 1 2 3 S		Limiters (e)	mm mm	8
Motor Plate A CF	NOLES.	Rear Strap F	R Notes:		
Lock Out Y N		Radio Tray Y			
Slipper Plates 2 3		Under LiPo Y	ND)		