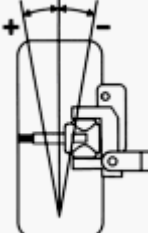
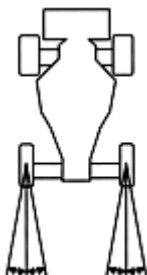
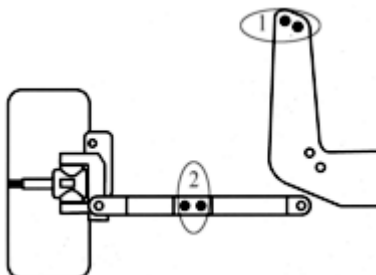
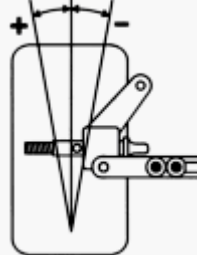
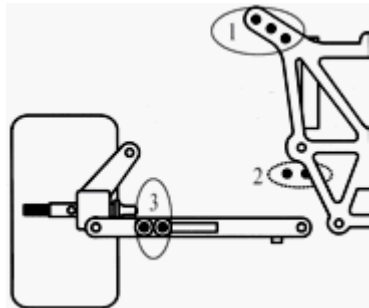


SETUP SHEET FOR THE RC10B2

Date _____ driver <u>MARK PAVIDIS</u> track <u>SO CAL RACEWAY</u>		
FRONT SUSPENSION Front Block Carrier (caster setting): ☐ 15° ☐ 20° ☒ 25° ☐ 30° Front Ride Height: <u>ARMS LEVEL</u> Steering Block <u>STANDARD</u>  Camber <u>-2°</u>	 Toe-in: <u>0°</u> Toe-out: <u>0°</u>	 1 ☒ outside ☐ inside ☐ other (draw) 2 ☐ outside ☒ inside
FRONT SHOCKS ☒ STD ☐ other	Limiters, inside <u>.030</u> Limiters, outside <u>0</u>	Oil <u>35WT</u> Shaft <u>.71</u> Piston <u>#1</u> Spring <u>GREEN</u> Body <u>.89</u>
REAR SUSPENSION Susp mounts: ☐ 2° ☒ 3° Wheel Hub: ☒ 0° ☐ 1.5° ☐ 3° Rear Ride Height: <u>UNIVERSALS LEVEL</u> Anti-squat: ☒ STD ☐ other  Camber <u>-2°</u>	Wheel Hub Placement  ☐ 3 ☒ 1 ☐ 2	 1 ☐ outside ☒ middle ☐ inside ☐ other (draw) 2 ☐ outside ☒ inside ☐ other (draw) 3 ☒ outside ☐ inside ☐ other (draw)
REAR SHOCKS ☒ STD ☐ other	Limiters, inside <u>0</u> Limiters, outside <u>0</u>	Oil <u>30 WT</u> Shaft _____ Piston <u>#1</u> Spring <u>SILVER</u> Body _____
Front Tires <u>PROLINE M3 RIBBED</u> ☒ Foam <u>PROLINE</u> Rear Tires <u>PROLINE SQUARE FUZZIE M3</u> ☒ Foam <u>PROLINE</u> Front Wheels ☒ 1 piece ☐ 3 piece ☐ other Chassis ☒ STD ☐ short ☐ graphite Radio <u>AIRTRONICS M8 Spd. Cntl. LRP IPC</u> Servo <u>AIRTRONICS 94158</u>		Motor <u>11X2</u> Pinion <u>19</u> Spur Gear <u>81</u> Oil _____ Driveshafts <u>MIP CVD'S</u> Slipper ☒ STD ☐ Hydra ☐ Visco Battery Type <u>6 CELL</u> Placement ☐ Front ☒ Middle ☐ Rear