

SETUP SHEET for the Team Associated RC10B4

Driver Ryan Cavaliere / Brent Thielke / AE Team
 Track / City CRCRC / Columbus, OH
 Event Winter Midwest Championship Date January '09

FRONT SHOCK MOUNTING & CAMBER LINK

WASHERS 3 CAMBER 0°

AB

IO

RIDE HEIGHT 24 mm

TOE-IN (+) / OUT (-) 0°

BUMP STEER SPACER 2

AXLE HEIGHT ☐ up ☒ middle ☐ down

CASTER ☐ 20° ☐ 25° ☒ 30°

STEERING BLOCK ☒ trailing ☐ inline

FRONT SHOCKS

OIL 30 wt

SPRING (color) Brown PISTON # 2

SHAFT ☒ unobtainium ☐ STD # LIMITERS 2

FRONT TIRES & WHEELS

FRONT TIRES 7202P

INSERTS Stock WHEELS Associated

TRACTION COMPOUND Buggy Grip2

REAR SHOCK MOUNTING & CAMBER LINK

WASHERS 2 CAMBER 0°

ABC

IO

RIDE HEIGHT 24 mm

ANTI-SQUAT ☐ 0° ☐ 1° ☒ 2° ☐ 3°

WHEELBASE ☐ long ☒ medium ☐ short

ANTI-ROLL BAR ☒ none ☐ black (soft) ☐ silver (med) ☐ gold (heavy)

REAR SHOCKS

OIL 25 wt

SPRING (color) Black PISTON # 2

SHAFT ☒ unobtainium ☐ STD # LIMITERS 1

REAR TIRES & WHEELS

REAR TIRES Pink BK Bars

INSERTS JC And1 WHEELS Associated

RADIO/BATTERIES	MOTOR	OTHER
RADIO <u>Airtronics</u> SERVO _____	MOTOR & WIND <u>Orion 7.5 / LRP X12 8.5</u>	BODY _____
ESC <u>LRP Sphere Comp '07 - 2/1/0/0</u>	BRUSHES <u>LRP 12mm rotor</u>	WING <u>Associated B44 6.5"</u>
DRAW BRAKE <u>0</u> INIT BRAKE <u>0</u>	SPRING <u>LRP 3 dot timing</u>	WING ANGLE ☐ 0° ☐ 3° ☒ 6°
BATTERY PLACEMENT ☒ front ☐ rear	PINION / SPUR <u>RC = 22/81 / BT = 24/78</u>	CHASSIS <u>Plastic</u>
BATTERIES <u>Reedy 35C or Orion 3800 w/ 55g added</u>		

CONDITIONS	COMMENTS
☒ smooth ☐ sandy ☐ bumpy ☐ soft dirt ☒ low traction ☐ grass ☒ med traction ☒ blue groove ☒ high traction ☒ clay ☒ wet ☒ dusty ☒ dry ☐ other	4th hole drilled on the inside of rear shock tower; All graphite parts except chassis; Running weight 1510g; 1/2 Degree rear hubs