MRC TEAM ACADEMY

SB V2 PRO

1/10 SCALE 4wd BUGGY

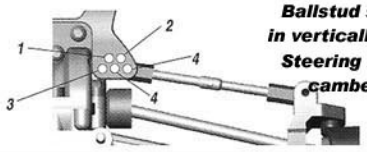


Name: **Dave Graboski**	Date: Event:	Track Conditions: Time : am pm / Air Temp °F or °C / Track Temp °F or °C
City: **Vineland NJ** State:	Track:	❑ Indoor ☒ Tight / ☒ Outdoor ❑ Open / Race Length (min)
Country: **Sept 1st 2007**	Qualified: Finish:	Hard Packed ☒ / Loose ☐ / Surface Content / ❑ Low Bite ☒ Med Bite ❑ High Bite
E-mail:	Best Lap Time / sec : Avg. Lap Time / sec :	
Phone: **3rd Place Overall**	Note:	

Front suspension



Ride Height **arms level**
Camber Angle **-2**
Castor Block **7 deg**
Toe-in/Toe-out **1 in**



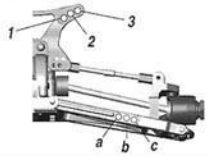
Ballstud screwed in vertically through Steering block as camber link

Camber Rod Pos **2-Kingball**
Sway Bar Thickness **0**

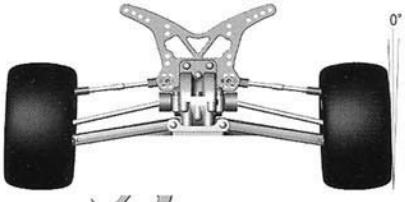
Front shocks



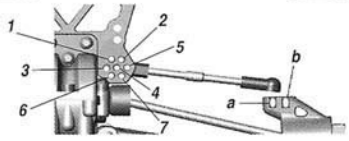
Piston **2 hole - 57**
Oil **35 Trinity**
Spring **ACD Green**
Bladder Yes / No **flipped**
O-rings Above Bladder **0**
Shock position **2 - A**
Limiting **0**



Rear suspension



Ride Height **Arms level**
Camber Angle **2**
Anti Squat **0 Ft block milled**
Toe-in **3**
Shims Under Front Pivot
Shims Under Rear Pivot

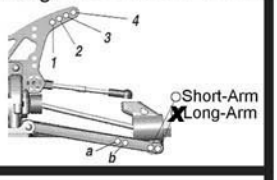


Camber Rod Pos **2 — B**
Sway Bar Thickness **0**

Rear shocks



Piston **2 hole - 56**
Oil **35 Trinity**
Spring **ACD Green**
Bladder Yes / No **Flipped**
O-rings Above Bladder **0**
Shock position **2 - A**
Limiting **Unscrewed 3 turns**



○ Short-Arm
☒ Long-Arm

Steering

Steering Link Position **A-2**
Ackerman Bar Length **54 (Stock)** (mm)

(grind diff cases for clearance)



Shims Under Stud **0**
Shims Under Stud **0**

Front Drive

One Way ☐
Spool ☐
Differential ☒



Motor **11x2**
Turns
Brushes
Springs
Timing

Servo
ESC
Receiver
Battery
Transponder Location

Slipper

☒ Yes ☐ No
Length Of Slip in Feet **1'**

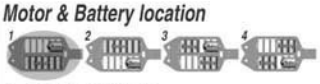
One-Way On Center Shaft ☒ Yes ☐ No

Wing position

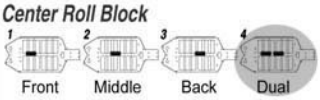
Wing **Losi Large**
Wing angle **middle**



Motor & Battery location



Center Roll Block



Tires: Brand/Compound Insert Additive
Front:
Rear:

NOTES: **Holeshots all round, inside/outside pins cut off Ft**
Diggity Towers.

Spur Gear **83 (NEW)**
Pinion Gear **21**