SETUP SHEET

Driver: Greg Hodapp

Date: 9/14/02

Track: Latest general setup/Socal

☒ Indoor ❑ Outdoor

☒ Tight / ❑ Open

❑ Carpet ❑ Concrete ☒ Asphalt

❑ Sealed ☒ Smooth ❑ Rough

FRONT SUSPENSION (Circle or Check the Appropriate Settings)

Droop Height: 3mm(Measured with Team Losi droop gauge)

Pivot Support: 4F mounted in low roll center position

Toe ❑ In ☒ Out 1

Ride Height 4.5mm

Camber ☒ - ❑ + 1

☒ Kickup 1 or 2

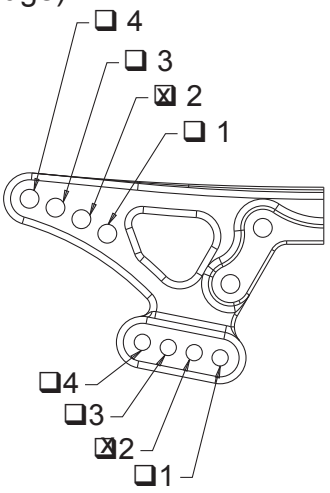
Caster ☒ Carrier 4

Sway Bar ☒ No ❑ Yes size_____

Arm Spacing
❑ FWD
☒ MDL
❑ BACK

Front Drive:
❑ Diff
☒ One-Way

Pulley		
☒ Standard	42F	42R
❑ Overdrive	41F	42R
❑ Underdrive	42F	41R



# of washers under steering/ tie-rod ball studs

Spindle ball stud: 0

Bellcrank ball stud: 0

Front Shocks
Oil: 40
Piston: 56 ☒ Standard / ❑ Drilled
Spring: Green
Limiters: ❑ Inside _____ ❑ Outside _____

NOTES: Mid roll center, .070 spacer under MF low roll center blocks

REAR SUSPENSION

Toe ☒ In ❑ Out 2

Ride Height 5mm

Camber ☒ - ❑ + 1

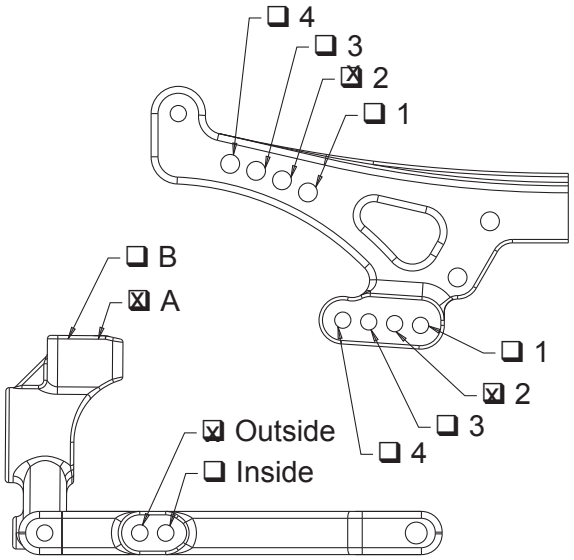
☒ No
Sway Bar ❑ Yes size_____

Droop Height: 5mm

Pivot Support: 0R

Arm Spacing
❑ FWD
☒ MDL
❑ BACK

Ti-ball stud



Rear Shocks
Oil: 40
Piston: 56 ☒ Standard / ❑ Drilled
Spring: Silver
Limiters: ❑ Inside _____ ❑ Outside _____

NOTES: Low roll center, std rear end,

Tires:

		Compound	Foam	Length
Front:	Sorex	36R	Pit Shimizu	Hard
Rear:	Sorex	36R	Pit Shimizu	Hard

Battery Placement: ❑ Back ☒ Forward ❑ Other:

Transponder Position: Behind servo

Notes: Body Mount holes-Front 6(with clip only) Rear-1(with clip only)

Motor: 8x2

Pinion: 28

Spur: 128

Tire Diameter:

Body: TL Alfa

Body Height: ROAR