SETUP SHEET

Driver: Ron Rossetti

Date: 8-17-01

Track: Parking Lot Standard Set up

q Indoor
x Outdoor

x Tight / q Open

q Carpet
q Concrete
x Asphalt

q Sealed
x Smooth
q Rough

FRONT SUSPENSION

(Circle or Check the Appropriate Settings)

Droop Height: 2mm

Pivot Support: 2 F

Toe q In q Out 0

Ride Height 4.5mm

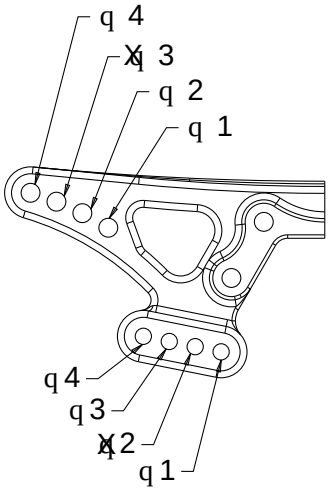
Camber x - q + 1.5

Arm Spacing
q FWD
x MDL
q BACK

Front Drive:
x Diff
q One-Way

Pulley

q Standard	42F	42R
q Overdrive	41F	42R
x Underdrive	42F	41R



q Kickup _____

Caster x Carrier 4

Sway Bar x No q Yes size_____

# of washers under steering/ tie-rod ball studs

Spindle ball stud: 0

Bellcrank ball stud: 0

Front Shocks
Oil: 50
Piston: 56 x Standard / q Drilled
Spring: Orange
Limiters: q Inside _____ q Outside _____

NOTES: Front diff is tighter that rear diff

REAR SUSPENSION

Toe q In q Out 0

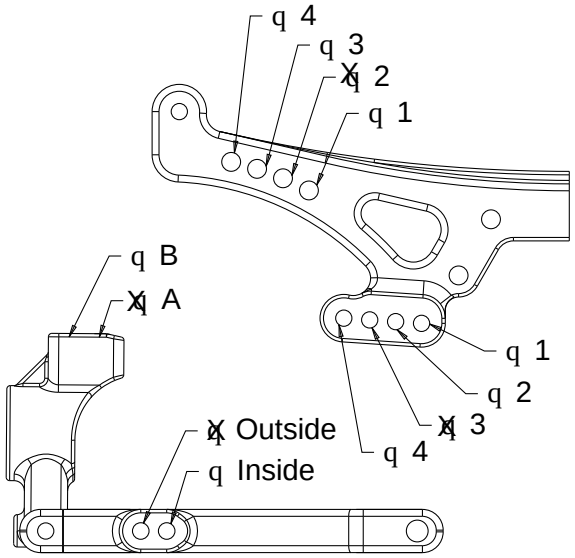
Ride Height 5mm

Camber x - q + 1

Droop Height: 4mm

Pivot Support: 0 R

Arm Spacing
q FWD
x MDL
q BACK



q No
Sway Bar q Yes size_____

Rear Shocks
Oil: 50
Piston: 55 x Standard / q Drilled
Spring: White
Limiters: q Inside _____ q Outside _____

NOTES: Titanium Ball stud in rear hub

Paragon Tire sauce on front and rear tires equally

Tires:		Compound	Foam	Length
Front:	Sorex	36R	Yokomo 37F	
Rear:	Sorex	36R	Yokomo 37F	

Battery Placement: q Back x Forward q Other: _____

Transponder Position: Behind Servo

Notes: Body Mounts: Front 6th hole now plastic washer R:3rd hole no plastic washer

Motor: Trinity 8x2

Pinion: 18

Spur: 88

Tire Diameter: _____

Body: Andys Stratus

Body Height: ROAR Legal