

SEBRING INTERNATIONAL RACEWAY









SERIES CONTACTS

Beaux Barfield	Race Director	(832) 260-1032
Paul Walter	Sporting Regulations	(614) 598-6783
Brian Wilson	Series Manager	(386) 281-9494
Cory Posocco	Logistics / Tech Ops	(386) 566-8313
Eric Haverson	Technical	(386) 562-7214
Johnny Knotts	Pit Lane Supervisor	(813) 763-4669
Carol Mueller	Administration	(386) 262-8932
David Pees	Timing & Scoring	(386) 308-8866
Ryan McLean	Medical Liaison	(386) 285-6913
Roy Spielmann	Track Services	(414) 702-0905
Robert Bosworth	Safety & Security	(704) 728-8087

Full IMSA Operational Contact List

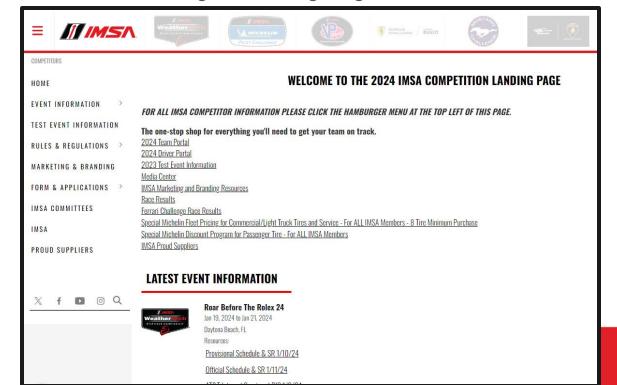


IMSA RESOURCES

IMSA COMPETITOR LANDING PAGE:

https://www.imsa.com/competitors/

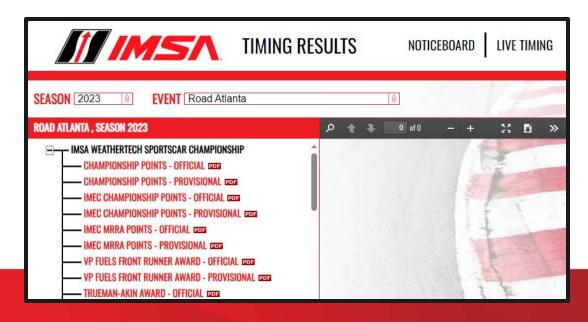
- Team Portal
- Event Information
- Rules & Regulations
- Marketing & Branding Page



IMSA NOTICE BOARD:

http://results.imsa.com/

- Driver & TM Briefings
- Entry Lists
- Minute by Minute
- Timing Results
- Penalties



IMSA TRACK SERVICES

IMSA CHASE VEHICLES

- Chase 1
- Chase 2
- Chase 3
- Chase 4

ON-TRACK ASSISTANCE

- Communication with Track Services Medic
- Neutral and power shut off
- Follow direction of on-scene Track Services personnel
- Maintain a safe speed and distance when passing ontrack incidents with Track Services team members on the scene

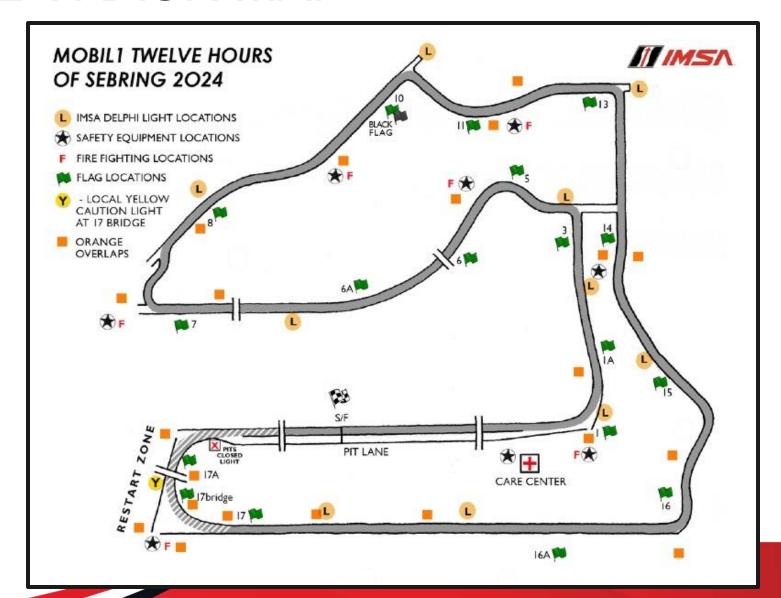
Contact: Roy Spielmann 414.702.0905







OFFICIAL TRACK MAP





PIT COMMIT

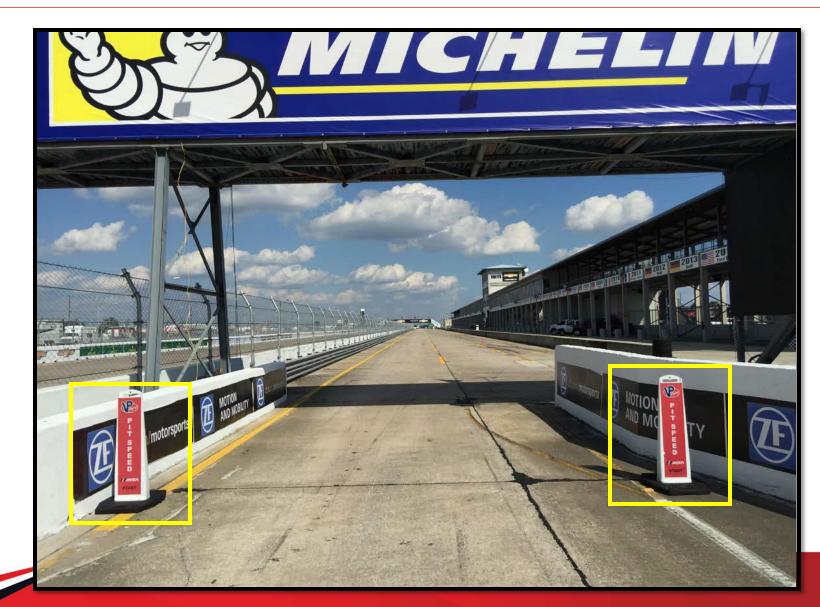
 MUST HAVE PART OF CAR TOUCHING, AND BE TWO WHEELS TO THE RIGHT OF THE SOLID YELLOW LINE THAT DIVIDES THE RACETRACK FROM PIT ENTRY PRIOR TO THE PIT CLOSED LIGHT (ON TIRES AT DIVIDING POINT) ILLUMINATING IN ORDER TO BE CONSIDERED COMMITTED TO THE PITS.





PIT LANE SPEED LIMIT

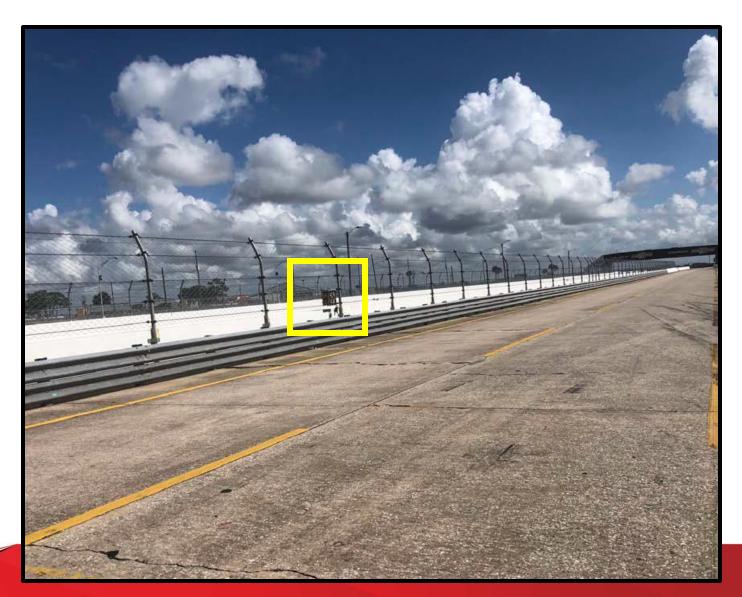
• PIT LANE SPEED LIMIT BEGINS AT RED PYLONS





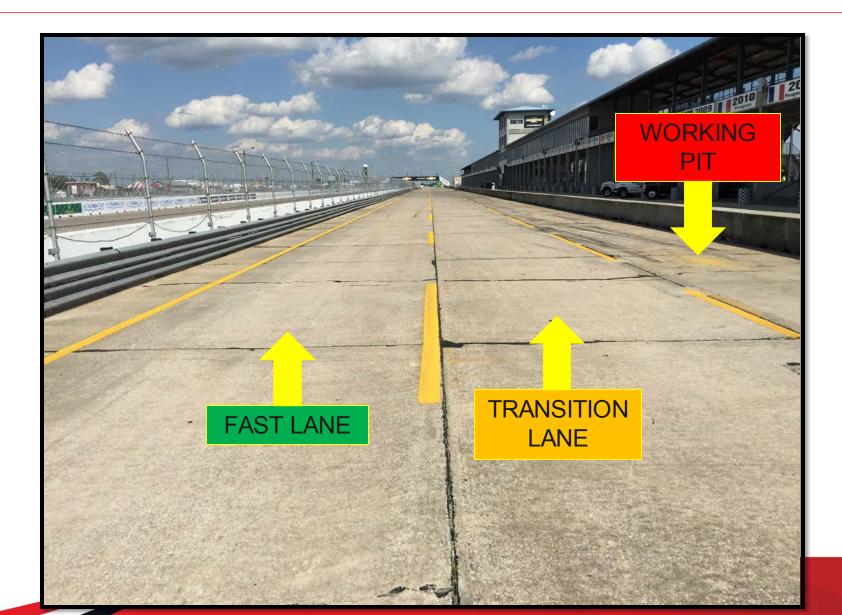
PIT CLOSED REPEATER LIGHT

 POSITIONED ON PIT WALL FOR TEAM MANAGERS





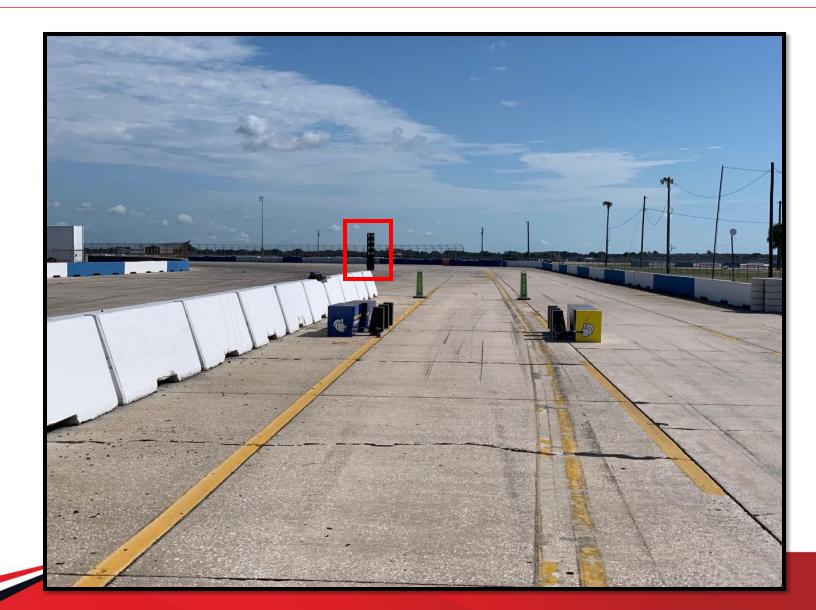
PIT LANE PROTOCOL





PIT EXIT CLOSED

• PIT EXIT CLOSED LIGHT





PIT EXIT / PENALTY BOX

• PIT EXIT / PENALTY BOX





PIT EXIT MERGE

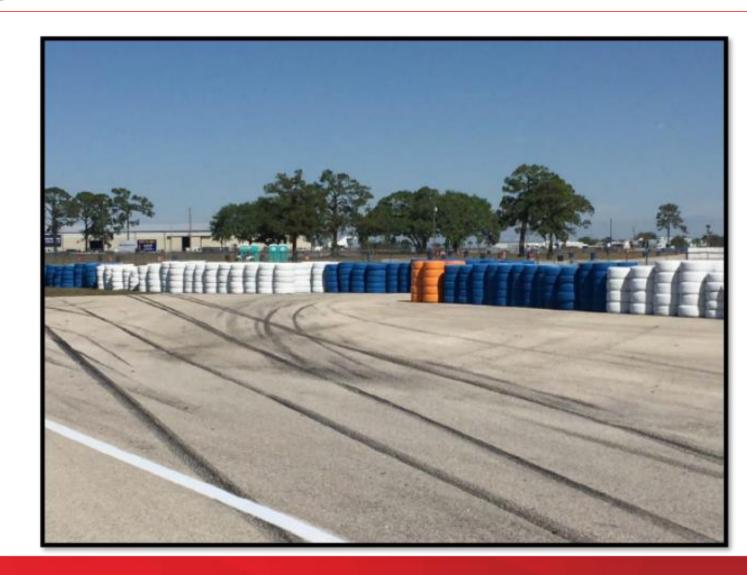
- CARS EXITING THE PIT LANE MUST REMAIN TWO WHEELS TO THE RIGHT OF THE YELLOW MERGE LINE UNTIL IT ENDS
- MERGE SAFELY INTO TURN 1
- RESPECT THE SPEED DIFFERENCE OF THOSE ALREADY ON TRACK





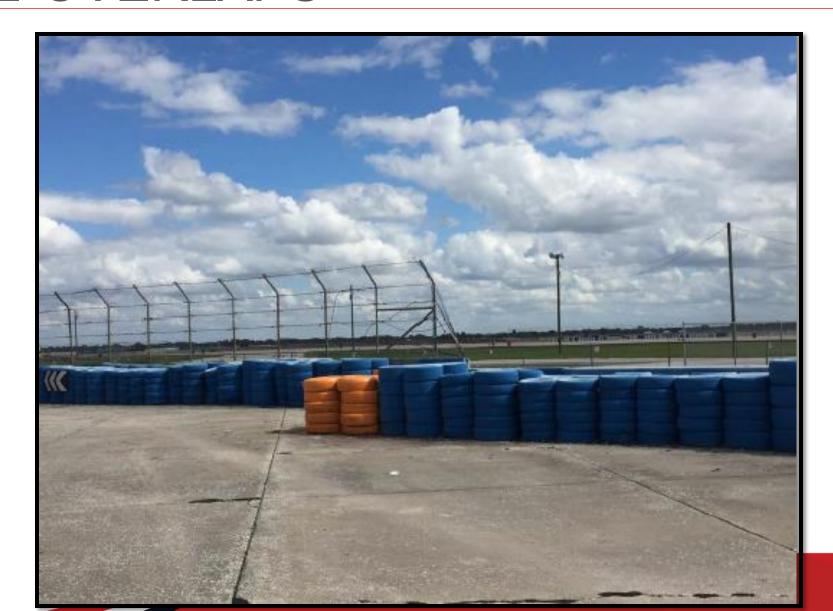
ORANGE OVERLAPS

- OVERLAPS ARE LOCATIONS TO REMOVE DISABLED CARS FROM THE TRACK.
- OVERLAPS ARE MARKED THROUGHOUT THE CIRCUIT AND INDICATED ON THE OFFICIAL TRACK MAP.
- COMPETITORS WITH DISABLED CARS ON TRACK ARE REQUESTED TO USE THE OVERLAPS WHENEVER UNABLE TO CONTINUE TO THE PITS.



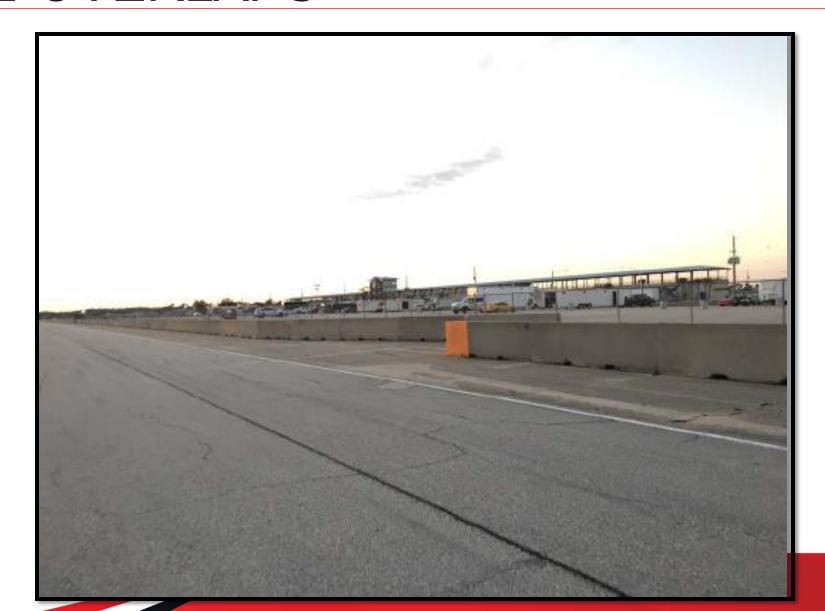


ORANGE OVERLAPS





ORANGE OVERLAPS





RESTART ACCELERATION ZONE

• RESTART ACCELERATION ZONE IS TURN 17





LOCAL YELLOW LIGHT AT TURN 17

- USED TO SIGNIFY A LOCAL YELLOW
- SOLID YELLOW LIGHT
- NOT PART OF THE IMSA YELLOW LIGHT SYSTEM





RACE

- TWO (2) FORMATION LAPS
- PACK UP FIRST TIME BY/PAIR UP OUT OF T16
- STAY WITH SAFETY CARS
- SAFETY CARS ENTER PITS
- THIS IS A SPLIT START
 - THE GS AND TCR POLESITTERS WILL BE GIVEN INSTRUCTIONS PRIOR TO THE RACE
- ACCELERATION POINT (POLESITTERS)
- JUMP/FALSE START REVIEWS
 - Gaps
 - Timed/Early Acceleration
 - Out of Line
 - Column Passing
- OFFICIAL RACE START IS SECOND TIME BY



STANDARD FULL COURSE YELLOW

- PITS CLOSED
- FULL COURSE YELLOW
- LEADER SAFETY CAR SPEED
- SAFETY CAR DISPATCHED FROM TURN 1 TO OVERALL LEADER
- PASS-AROUND (NO TIRE SCRUBBING)
- PITS OPEN (GS)
- PITS OPEN (TCR)
- EMERGENCY SERVICE CARS MUST DT (NO GUARANTEE OF YELLOW)
 - Emergency Service Fuel Cars must fuel at first opportunity
 - Failure to perform Emergency Service Drive-Through: Stop plus 10 seconds
 - More than Emergency Service taken: Stop plus 60 seconds
- FINAL WAVE-BY (NO TIRE SCRUBBING)
- CLASS SPLIT (NO TIRE SCRUBBING)
- RESTART
- STANDARD FCY NOT IN EFFECT DURING FINAL 30 MINUTES OF A RACE



SHORT FULL COURSE YELLOW

- First FCY within 15 minutes of start OR restart from a Standard FCY OR DURING final 30 minutes of a Race
 - PITS CLOSED
 - FULL COURSE YELLOW
 - LEADER SAFETY CAR SPEED
 - SAFETY CAR DISPATCHED FROM TURN 1 TO OVERALL LEADER
 - PASS-AROUND (NO TIRE SCRUBBING)
 - PITS REMAIN CLOSED
 - NO FINAL WAVE-BY
 - CLASS SPLIT (NO TIRE SCRUBBING)
 - PITS OPEN AFTER ALL CARS PASS PIT-IN COMING TO THE RESTART
 - RESTART
 - EMERGENCY SERVICE CARS MUST DT
 - Emergency Service Fuel Cars must fuel at first opportunity
 - Failure to perform Emergency Service Drive-Through: Stop plus 10 seconds
 - More than Emergency Service taken: Stop plus 60 seconds



ON TRACK

- RESTARTS
- LOCAL YELLOWS
- BLOCKING / DEFENDING INCREASE RESPONSIBILITY
 - Proactive vs. Reactive
- CONTACT
 - Responsibility
 - Class racing
 - Multi-class incidents
- MULTI-CLASS COEXISTENCE
 - Awareness
 - Coexist



RACE CONTROL

COMMUNICATION

- Radio Communications
- Race Control Notification System (RCNS)/Instant Messenger
 - Race Control
 - Timing and Scoring
 - Technical Department

REVIEW PROCESS

- Data
- Video
- All incidents are reviewed for the purpose of apportioning individual responsibility that may result in penalties. Race how you expect to be raced and acknowledge that this is the longest race of the season and there are numerous new competitors. Best of luck and make it a great race!



MISCELLANEOUS REMINDERS

- Pass Arounds, Final Wave-Bys and Class Splits are two phase procedures.
 - PREPARE
 - COMMENCE
- Competitors who fail to prepare and/or commence when the commands are communicated from Race Control and subsequently lose positions will not be given positions back.
- TRACKWALK
 - Scheduled at all IMSA events
 - Walk only
 - Take time to view items on official track map
- Multi-Class Racing
 - Performance Differences
 - Downforce
 - Straight-Line Speed
 - Surprises
 - Interactions
 - Remain Predictable
- Driver "Bandwidth"





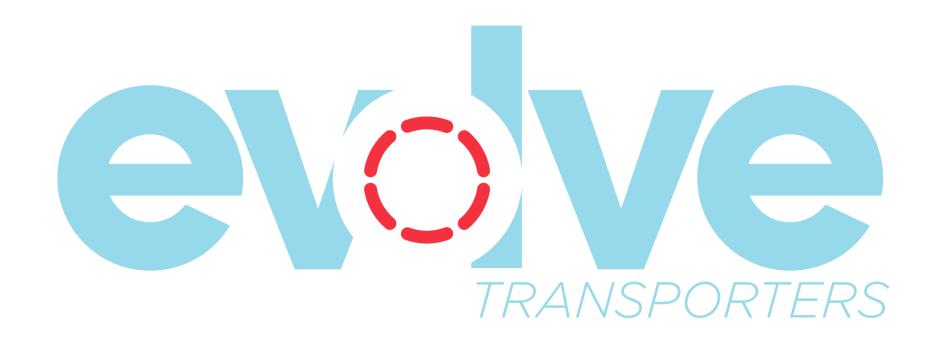
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Preventative Maintenance | Repairs | Evaluations | Upgrades

To schedule at-track support, please email:

tracksupport@evolvetransporters.com









PERFORMANCE COOLANTS

Stay Frosty® Race Ready is a proprietary VP Racing Fuels coolant formulated for high-compression, high-heat racing engines. It contains a specialized blend of heat transfer agents that drastically improve coolant's ability to transfer heat away from high temperature cylinder heads. Temperatures of engines are reduced by up to 30°F compared to conventional glycol-based coolant.

100% Water-Based Glycol-Free Formula

Reduces Engine Temps Up to 30°F

Blended with Chemically Stable Reverse Osmosis Water

Ready-To-Use – Just Pour In (Also Available in Clear)



Lower Temps.
More Power.





Looking for windshield tear-offs?

Racing Optics, a Proud Partner of IMSA, is the industry leader in multilayer, laminated tear-offs, and is proud to offer their product and installation services to IMSA teams and competitors.

To schedule an install or for more information, please contact:

Chris Colton

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980-439-6485

