

# E-FEST

Hosted By Great Planes®

**SATURDAY,**  
February 9, 2008  
Schedule

**Kids' Make It Take It 10:00am - 4:30pm**

SATURDAY SCHEDULE	
7:30am	Doors Open • Registration Begins
8:00am	OPEN FLYING
8:30am	
9:00am	
9:30am	
10:00am	3D Airplanes (Area 1) • Slow & Micro Flyers (Area 2)
10:30am	Heli (Area 1) • Jets (Area 2)
11:00am	OPEN FLYING
11:30am	
12:00pm	
12:30pm	
1:00pm	
1:30pm	
2:00pm	
2:30pm	
3:00pm	3D Airplanes (Area 1) • Slow & Micro Flyers (Area 2)
3:30pm	Heli (Area 1) • Jets (Area 2)
4:00pm	OPEN FLYING
4:30pm	
5:00pm	Kids' Make It Take It Airplane Launch
5:30pm	Indoor Scale Contest
6:00pm	Freestyle Airshow
6:30pm	Heli "Smackdown"
7:00pm	
7:30pm	Pylon Race
8:00pm	Combat Flying
8:30pm	
9:00pm	Black-Out Night Fly
9:30pm	Show closes for the day
10:00pm	

**SUNDAY,**  
February 10, 2008  
Schedule

**Kids' Make It Take It 10:00am - 1:00pm**

SUNDAY SCHEDULE	
7:30am	Doors Open • Registration Begins
8:00am	OPEN FLYING
8:30am	
9:00am	
9:30am	
10:00am	3D Airplanes (Area 1) • Slow and Micro Flyers (Area 2)
10:30am	Heli (Area 1) • Jets (Area 2)
11:00am	OPEN FLYING
11:30am	
12:00pm	
12:30pm	
1:00pm	
1:30pm	
2:00pm	
2:30pm	
3:00pm	Show Closes

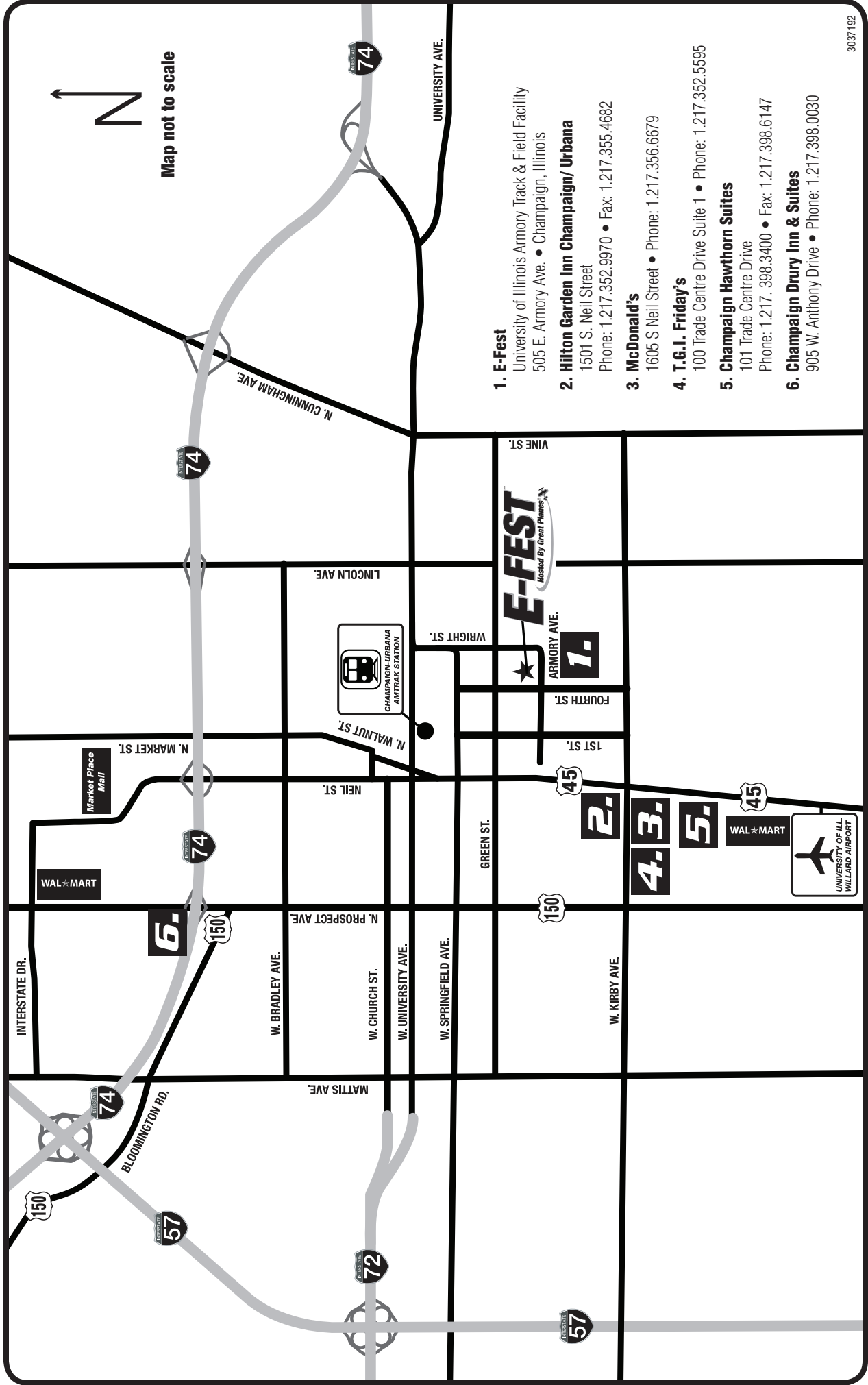
## Saturday Seminar Schedule

9:15am-9:45am	<b>2DOG R/C</b> "Watt's Up! Pick the Perfect Power Setup!" Mark Grohe Speaker
9:45am-10:30am	<b>HORIZON</b> E-flite Products
10:45am-11:15am	<b>HOBBICO</b> Realize the possibilities of LIPo.
11:30am-12:00pm	<b>LIGHTFLIGHT</b>
12:15pm-12:45pm	<b>R/C SKYDIVING</b> Everything you always wanted to know about R/C skydiving.
1:00pm-1:30pm	<b>AMA</b> NEW Park Pilot program.
1:45pm-2:15pm	<b>DUBRO</b> Hardware: How to use it?
2:30pm-3:00pm	<b>HORIZON</b> Spektrum Technology.
3:15pm-3:45pm	<b>HOBBICO FASST.</b> Futaba Advanced Spread Spectrum Technology
4:00pm-4:30pm	<b>2DOG RC</b> "Building Tips and Secrets for Foamies!" Robert Youens Speaker
4:45pm-5:15pm	<b>HIGH VOLTAGE</b>

*Thanks!*

Great Planes extends our sincere appreciation to everyone who helped to make E-Fest 2008 a success. Thank you to the many skilled fliers who participated; to the volunteers who kept events running smoothly; to the University of Illinois for providing an outstanding location; and to the flight enthusiasts of all ages who came to enjoy and support this unique showcase of radio-control model piloting talent. On behalf of the E-Fest 2008 sponsors, we hope you enjoyed the festival and look forward to seeing you again in 2009!





3037192