



NORMAL VFR ARRIVAL ROUTES

Expected Arrival Clearances:

Arriving: (East) From El Toro proceed to Signal Peak Enter LEFT Traffic, RWY 20L; report UCI. Expect:

(SE) Dana Point and Laguna Beach Arriving: Expect: Proceed to Signal Peak for LEFT Traffic,

RWY 20L; report UCI.

(SW) Huntington Pier Arriving:

Expect: Enter RIGHT Traffic, RWY 20R; report downwind.

Change is not recommended (report Fairgrounds).

(WEST) Clockwise to Chino Hills Arriving:

Proceed to Mile Square Park for RIGHT Traffic, RWY 20R. Expect:

Change is not recommended (report Fullerton).

MISCELLANEOUS APPROACH FREQUENCIES

ILS Localizer/DME: I-SNA 111.75 I-OJW 108.30 LDA Localizer/DME: AFSS: RAL 122.45 110.00 VOT: ASDE-X in Use: Pilots should operate transponders

with Mode C on all TWYs/RWYs

TRAFFIC PATTERN ALTITUDES

RWY 2L - 20R TPA:

1056 (1000) small aircraft, 1556 (1500) turbine aircraft over 12500 lbs.

RWY 2R - 20L TPA:

856 (800) small single engine aircraft, 1056 (1000) twin engine aircraft.

NORMAL VFR DEPARTURE ROUTES

Departing E-NE:	El Toro Departure – "Heading 080°"		
Departing SE:	Newport Departure – " Heading 150° "		
Departing SW:	Mesa Departure – "Heading 220°"		
Departing NW:	Orange Departure – "Heading 330°"		

Squawk Code, Advisory Frequency and Altitude as assigned.

Pilots not requesting radar service beyond the surface area of the Class C airspace may state "local" when requesting their departure route. (Example: "John Wayne Clearance, Cessna N739MB, west-side parking, Mesa Local Departure.") Local radar service will be terminated upon exiting the 5 nm surface area of the Class C airspace. Pilots must then remain clear of all other regulated airspace, including the upper tier of the Class C airspace.

AVOID OVERFLIGHT OF RWY 20R/2L

VFR aircraft - to avoid overflight of RWY 20R/2L:

RWY 20L arrival fly final at 15° angle to RWY. RWY 20L departures turn LEFT 15° at departure end of runway. To avoid overflights of RWY 2L, RWY 2R departures turn. RIGHT 15° at 405 freeway.



LOCATION

4 nm S of the City of Santa Ana N33° 40.54′ W117° 52.09′ On Los Angeles Sectional, L3-L4 and Terminal Area Charts

Distances from other airports:

7 nm WSW of MCAS El Toro - CLOSED

16 nm ESE of Long Beach

12 nm SE of Fullerton

19 nm SW of Corona

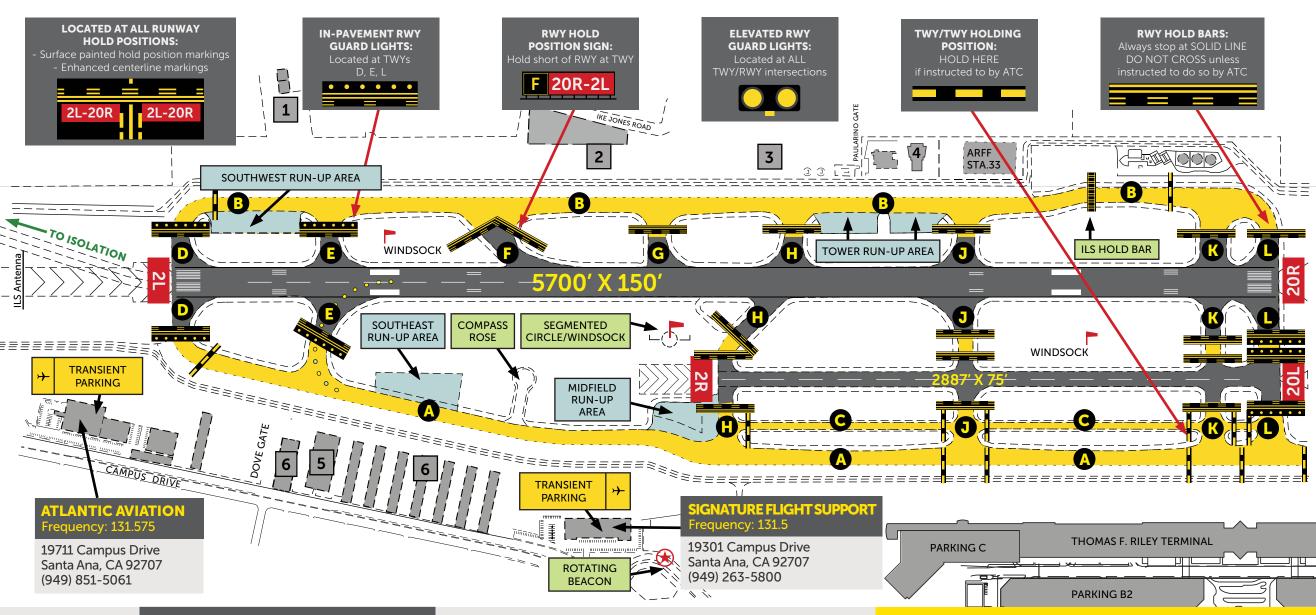
Distances from NAVAIDS: (• = DME)

ELB	117.2	255°	7 nm	VOR only
SLI	115.7•	110°	11 nm	VORTAC
PDZ	112.2•	215°	22 nm	VORTAC
OCN	115.3•	303°	34 nm	VORTAC

CO

DMMUNICATIONS FREQUENCIES d Elevation: 56 feet MSL	
ATIS (714) 546-2279	126.00
ASOS (714) 424-0590 Clearance Delivery	
VFR	121.85
IFR	118.00
John Wayne Ground* [Unless otherwise assigned by Tower]	
EAST	120.80
WEST	132.25
John Wayne Tower* [Operates; 0615 - 2300 LCL]	
RWY 20R/2L	126.80
RWY 20L/2R [RWY 20L/2R CLSD when Tower CLSD]	119.90
Common Traffic Advisory Frequency (CTAF)	126.80
SOCAL Approach Frequencies*	
SW-NW	125.35
NW-NE	121.30
NE-SE	124.10
All Jets	128.10

*[NOTE: Monitor ATIS prior to contacting Clearance Delivery, Ground, Tower, or Approach Control for frequencies in use.

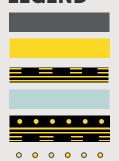




SNA TENANTS

- 1. Jay's Aircraft Maintenance
- 2. Martin Aviation/Lyon Air Museum/ Western Avionics
- 3. Signature West Hangars
- 4. FAA Control Tower
- 5. South Coast Associates Hangars
- 6. Executive Hangars

LEGEND



Runway Environment

Taxiway Environment

Runway Hold Short Bars

Run-up Areas

In-Pavement Guard Lights

Taxiway Lead-off Lights

HELP PREVENT RUNWAY INCURSIONS

- 1. "READ BACK" ALL RUNWAY HOLD SHORT INSTRUCTIONS.
- 2. BE VIGILANT WHEN OPERATING IN VICINITY OF TWY H, TWY C, RWY20L INTERSECTION.
- 3. WHEN IN DOUBT TELL CONTROLLERS "UNFAMILIAR" AND REQUEST PROGRESSIVE TAXI INSTRUCTIONS.
- 4. BE FAMILIAR KNOW LAYOUT, SIGNAGE AND MARKINGS.
- 5. YOUR ACTIONS CAN MAKE ALL THE DIFFERENCE!