

ILS Y RWY 16R
VAN NUYS (VNY)

- 

POWER ★

FILLMORE
112.5 FIM
Chan 72

MSA VNY 25 NM
7300 185°
9300 275°
6200 095°
4400 005°

VAN NUYS
113.1 VNY
Chan 78

LOCALIZER 111.3
I-VNY

SANTA MONICA
110.8 SMO
Chan 45

VENTURA
VTU
116.55
Chan 112(Y)

MISSED APCH FIX
R-311 131°

WAYPOINTS AND ALTITUDES:
6000 053° (15.4)
6000 053° (4.2)
4900 164°
3800 164°
6000 325° (14.7)
344°
164°
164°
164°

INTERMEDIATE POINTS:
(IAF) ZIDOM INT VNY 14.7
(IF) UMBER VNY 15.4
JINAT INT VNY 11.4
FURRY INT VNY 7.4

COMMUNICATIONS:
R-053
R-064
R-077
R-087
R-267
R-325
R-333

Other Labels:
Bob Hope
ELEV 802 TDZE 793
164°
0.7% DOWN
AS
R9
161
191
1013 X025
0

Diagram illustrating the runway layout for HIRL Rwy 16R-34L and MIRL Rwy 16L-34R. The runways are separated by a 164' distance. The diagram shows a 164' distance between the runways and a 164' distance between the runways. The runways are 8001' x 150' wide. The diagram includes a 'TWR' (Tower) and a 'TDZE 793' (Touchdown Zone Elevation) marker. The runways are separated by a 164' distance. The diagram also shows a '164' distance between the runways and a '164' distance between the runways.

SW-3, 19 FEB 2026 to 19 MAR 2026