FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
CHARTED VISUAL FLIGHT PROCEDURE (CVFP)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL Altitudes are minimum altitudes unless otherwise indicated
Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statue miles or feet RVR unless otherwise indicated.

AIRPORT ID	CVFP NAME	ORIG/AMDT	CITY	STATE	SUPERSEDES	AMDT NO.	DATED	EFFECTIVE DATE
SFO	QUIET BRIDGE VISUAL RWY 28R	ORIG	SAN FRANCISCO	CA		NONE		09JUL2026 ROUTINE

VISUAL ARRIVAL ROUTE:

FROM (Visual Landmarks)	TO (Visual Landmarks)	COURSE (if desired)	ALTITUDE (if needed) Show if for Class B
EDDYY	SIDBY	330.71	5000 (FOR CLASS B)
SIDBY	JANYY / 3.84 NM SE OF SAN MATEO BRIDGE	331.36	3000 (FOR CLASS B)
ARCHI	TRBOW / 0.50 NM E OF SALT PONDS	258.01	6000 (FOR CLASS B)
TRBOW / 0.50 NM E OF SALT PONDS	GAROW / 1.00 NM NW OF SALT PONDS	278.24	4000 (FOR CLASS B)
GAROW / 1.00 NM NW OF SALT PONDS	JANYY / 3.84 NM SE OF SAN MATEO BRIDGE	278.18	3000 (FOR CLASS B)
JANYY / 3.84 NM SE OF SAN MATEO BRIDGE	RAACL / 0.07 NM SE OF SAN MATEO BRIDGE	278.12	1800 (FOR CLASS B)
RAACL / 0.07 NM SE OF SAN MATEO BRIDGE	SHLTN / 0.59 NM NE OF COYOTE POINT MARINA	276.42	914
SHLTN / 0.59 NM NE OF COYOTE POINT MARINA	SAPPP / 1.00 NM SE OF SFO RUNWAY 28R	276.42	399

WEATHER MINIMA:

CEILING: VISIBILITY:

NOTES:

CHART: RADAR REQUIRED
NOTE: CLOSELY SPACED PARALLEL APPROACHES MAY BE IN PROGRESS TO RUNWAY 28L UTILIZING I-SFO.
SFO 2500'/5 OR SFO 1000'/3 WITH 5 SM VISIBILITY IN EASTERN QUADRANT (030° TO 120°).

SUPPLEMENTARY NAVAID / WAYPOINT INFORMATION AND ADDITIONAL LANDMARKS:

CHART CROSSING ALTITUDE MANDATORY 7000 AT ARCHI; MANDATORY 6000 AT EDDYY
CHART: CEMENT PLANT
CHART: SAN MATEO-HAYWARD BRIDGE
CHART: DUMBARTON BRIDGES
CHART: COYOTE POINT MARINA
CHART: SALT PONDS
CHART: KSQL AIRPORT

QUALITY 21 CHECKED

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SFO	QUIET BRIDGE VISUAL RWY 28R	ORIG	SAN FRANCISCO	CA		NONE		09JUL2026 ROUTINE

CHART: KPAO AIRPORT
CHART: KNUQ AIRPORT

VERTICAL GUIDANCE NAVAID AND ANGLE: VGSI (VDA 3.00°/ TCH 68)

DESCRIPTION OF ROUTE:

WHEN CLEARED FOR THE QUIET BRIDGE VISUAL RUNWAY 28R AIRCRAFT MAY PROCEED VIA THE RNAV (GPS) U RWY 28R APPROACH TO RUNWAY 28R. FROM THE SOUTH EDDYY TO SIDBY TO JANYY TO RAACL TO SHLTN TO SAPPP INBOUND.
FROM THE EAST ARCHI TO TRBOW TO GAROW TO JANYY TO RAACL TO SHLTN TO SAPPP INBOUND.

COMMUNICATION:

D-ATIS, NORCAL APP CON, CPDLC

QUALITY 21 CHECKED

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SFO	QUIET BRIDGE VISUAL RWY 28R	ORIG	SAN FRANCISCO	CA		NONE		09JUL2026 ROUTINE

GRAPHIC DEPICTION: (For reference only, not to be used as source.)

QUALITY 21 CHECKED

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AIRPORT ID	CVFP NAME	ORIG/AMDT	CITY	STATE	SUPERSEDES	AMDT NO.	DATED	EFFECTIVE DATE
SFO	QUIET BRIDGE VISUAL RWY 28R	ORIG	SAN FRANCISCO	CA		NONE		09JUL2026 ROUTINE

FLIGHT INSPECTED BY: Jeffrey A Findley	*Digitally signed by* ***ROBERT G HAMILTON*** May 28, 2026	**ORGANIZATION:** AJF	**DATE:** 5/27/2026	FLIGHT INSPECTION SIGNATURE:
DEVELOPED BY: DEVON KERCHER	*Digitally signed by* ***ROBERT G HAMILTON*** May 28, 2026	AJV-A431	03/23/2026	DEVELOPED BY SIGNATURE:
APPROVED BY: ROBERT HAMILTON	*Digitally signed by* ***ROBERT G HAMILTON*** May 28, 2026	AJV-A431		APPROVED BY SIGNATURE:

CHANGES - REASONS:

ORIGINAL PROCEDURE

REMARKS: NON-STANDARD DESIGN FOR THE FOLLOWING
1. WAIVER: 8260.61A 2-1-2 para (g)(f)
2. APPROVAL LETTER: 8260.61A 2-1-2 para (m)(2) (EDDYY/ARCHI)
3. APPROVAL LETTER: 8260.61A 2-1-1

QUALITY 21 CHECKED