

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated.
Distances are in nautical miles (NM). Graphic depictions attached.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
SHLAE (RNAV)	ONE	DYLLI.SHLAE1	NONE		30JAN2020

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
BEACH	BEACH.SHLAE1	BEACH	BEACH						
			LNJ VORTAC	270.40	24.79	8000	5600		
			HONUU	273.11	20.38	5000			
			DYLLI	287.24	10.70	4000	1200		AT/ABOVE 4000
CHAIN	CHAIN.SHLAE1	CHAIN	CHAIN						
			HONUU	240.34	23.42	6000	3900		
			DYLLI	287.24	10.70	4000	1200		AT/ABOVE 4000
CRISI	CRISI.SHLAE1	CRISI	CRISI						
			MIRAA	305.08	25.47	8000	1200		
			DYLLI	316.99	11.49	4000	1200		AT/ABOVE 4000
LAVAS	LAVAS.SHLAE1	LAVAS	LAVAS						
			HONUU	281.96	55.01	6000	3700		
			DYLLI	287.24	10.70	4000	1200		AT/ABOVE 4000
LANAI CITY	LNJ.SHLAE1	LNJ VORTAC	LNJ VORTAC						
			HONUU	273.11	20.38	5000			
			DYLLI	287.24	10.70	4000	1200		AT/ABOVE 4000

ARRIVAL ROUTE DESCRIPTION:

FROM DYLLI ON TRACK 304.15/7.81 TO CROSS SHLAE AT 4000 AND AT 210 KIAS, THEN ON HEADING 304.15 OR AS ASSIGNED BY ATC. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PROCEDURAL DATA NOTES:

NOTE: RADAR REQUIRED

NOTE: RNAV 1

NOTE: GPS REQUIRED

NOTE: TURBOJET AND TURBOPROP AIRCRAFT ONLY

NOTE: TURBOJET AIRCRAFT DESCEND VIA MACH NUMBER UNTIL TRANSITION TO 280 KIAS. MAINTAIN 280 KIAS UNTIL 10000 MSL.

NOTE: RNP AIRCRAFT EXPECT DIRECT SECIL LANDING RUNWAY 26L.

FIXES AND/OR HOLDING PATTERNS:

CHART SECIL

COMMUNICATIONS:

HNL ATIS, HCF CENTER, HCF APCH CON, HNL TWR

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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
SHLAE (RNAV)	ONE	DYLLI.SHLAE1	NONE		30JAN2020

AIRPORTS SERVED:

DANIEL K INOUYE INTL, HONOLULU, HI

LOST COMMUNICATIONS PROCEDURE:

REMARKS:

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: NOT CONDUCTED
REFERENCE MAGNETIC VARIATION = PHNL 11E/1990
CHART AT SHLAE TERMINUS: LANDING PHNL
DO NOT CHART MOCA'S.

FLIGHT INSPECTED BY:

KIM M BROWN
Name

FICO
Organization

7/14/19
Date

Digitally signed by
JACOB POWERS
Dec 03, 2019

Signature

DEVELOPED BY:

NEAL OKUNA, SUPPORT SPECIALIST
Name

HONOLULU CONTROL FACILITY
Organization

Date

Digitally signed by
JACOB POWERS
Dec 03, 2019

Signature

APPROVED BY:

PAT MULQUEEN
Name

AJV-A440
Organization

05/15/2019
Date

Digitally signed by
JACOB POWERS
Dec 03, 2019

Signature

CHANGES:

REASONS:



FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name SHLAE (RNAV)		Number ONE		STAR Computer Code DYLLI.SHLAE1		Superseded Number NONE		Dated	Effective Date 30JAN2020
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
BEACH	204059.01N / 1563212.20W	Y		IF					BEACH.SHLAE1
LNK VORTAC	204552.20N / 1565808.00W	Y	FB	TF	281.40	24.79			
HONUU	205050.00N / 1571914.00W	Y	FB	TF	284.11	20.38			
DYLLI	205554.73N / 1572918.48W	Y	FB	TF	298.24	10.70	AT/ABOVE 4000		
En Route Transition									
CHAIN	205822.78N / 1565532.74W	Y		IF					CHAIN.SHLAE1
HONUU	205050.00N / 1571914.00W	Y	FB	TF	251.34	23.42			
DYLLI	205554.73N / 1572918.48W	Y	FB	TF	298.24	10.70	AT/ABOVE 4000		
En Route Transition									
CRISI	202744.16N / 1570356.63W	Y		IF					CRISI.SHLAE1
MIRAA	204608.00N / 1572248.00W	Y	FB	TF	316.08	25.47			
DYLLI	205554.73N / 1572918.48W	Y	FB	TF	327.99	11.49	AT/ABOVE 4000		
En Route Transition									
LAVAS	202926.05N / 1562509.35W	Y		IF					LAVAS.SHLAE1
HONUU	205050.00N / 1571914.00W	Y	FB	TF	292.96	55.01			
DYLLI	205554.73N / 1572918.48W	Y	FB	TF	298.24	10.70	AT/ABOVE 4000		
En Route Transition									
LNK VORTAC	204552.20N / 1565808.00W	Y		IF					LNK.SHLAE1
HONUU	205050.00N / 1571914.00W	Y	FB	TF	284.11	20.38			
DYLLI	205554.73N / 1572918.48W	Y	FB	TF	298.24	10.70	AT/ABOVE 4000		
Common Route									
DYLLI	205554.73N / 1572918.48W	Y		IF			AT/ABOVE 4000		DYLLI.SHLAE1
SHLAE	210127.90N / 1573511.62W	Y	FO	TF	315.15	07.81	AT 4000	AT 210K	
PHNL				VM	315.15				