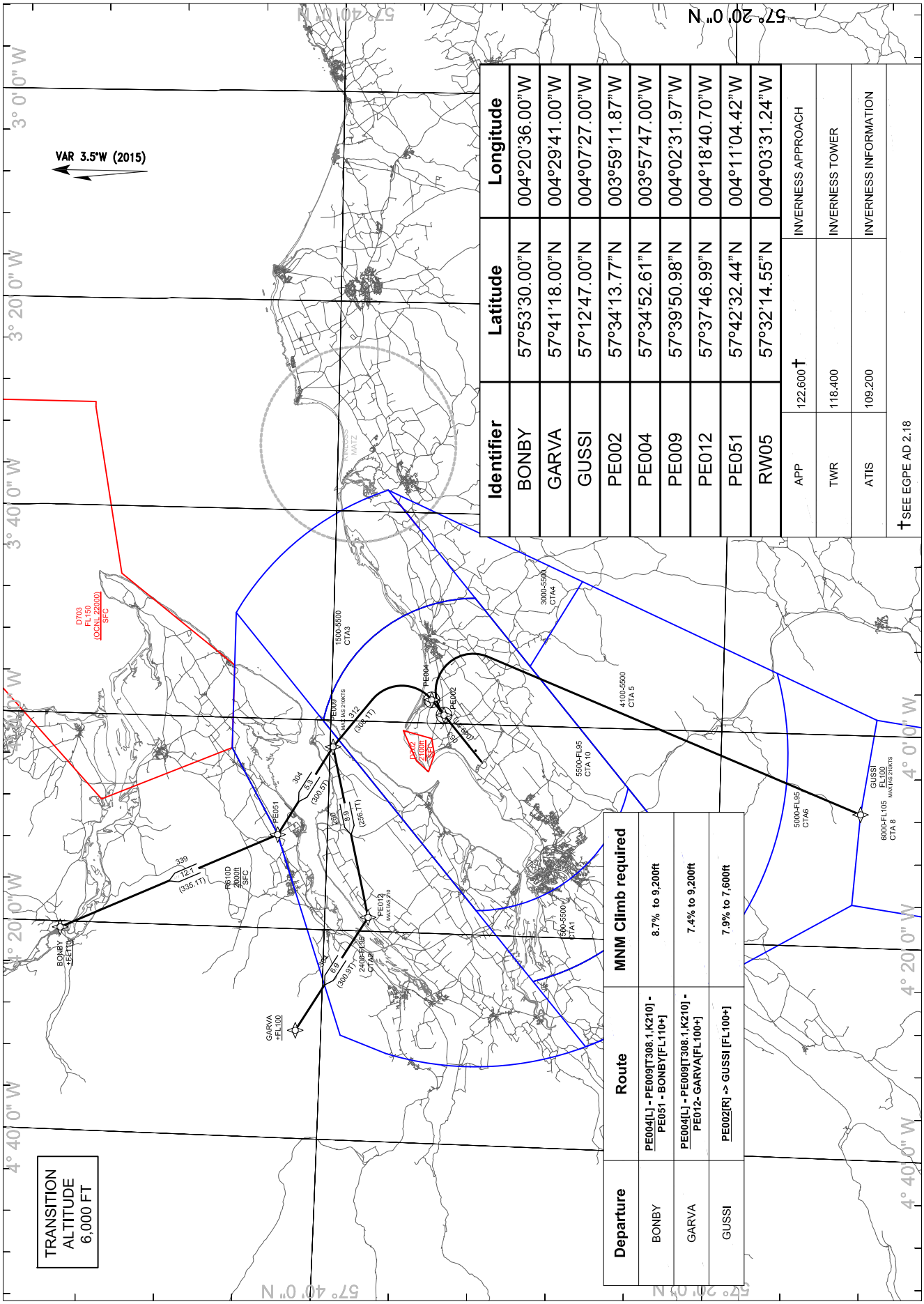
RNAV1 (GNSS) STANDARD INSTRUMENT DEPARTURE (SID) CHART - ICAO

DISTANCES IN NAUTICAL MILES
TRACKS ARE TRUE(T) AND MAGNETIC
ALTITUDESAND ELEVATIONS ARE IN FEET



Identifier	Latitude	Longitude
BONBY	57°53'30.00"N	004°20'36.00"W
GARVA	57°41'18.00"N	004°29'41.00"W
GUSSI	57°12'47.00"N	004°07'27.00"W
PE002	57°34'13.77"N	003°59'11.87"W
PE004	57°34'52.61"N	003°57'47.00"W
PE009	57°39'50.98"N	004°02'31.97"W
PE012	57°37'46.99"N	004°18'40.70"W
PE051	57°42'32.44"N	004°11'04.42"W
RW05	57°32'14.55"N	004°03'31.24"W

APP	122.600†	INVERNESS APPROACH
TWR	118.400	INVERNESS TOWER
ATIS	109.200	INVERNESS INFORMATION

†SEE EGPE AD 2.18

Departure	Route	MNM Climb required
BONBY	PE004[L] - PE009[T308.1,K210] - PE051 - BONBY[FL110+]	8.7% to 9,200ft
GARVA	PE004[L] - PE009[T308.1,K210] - PE012- GARVA[FL100+]	7.4% to 9,200ft
GUSSI	PE002[R] -> GUSSI [FL100+]	7.9% to 7,600ft

CHANGES: New procedures.