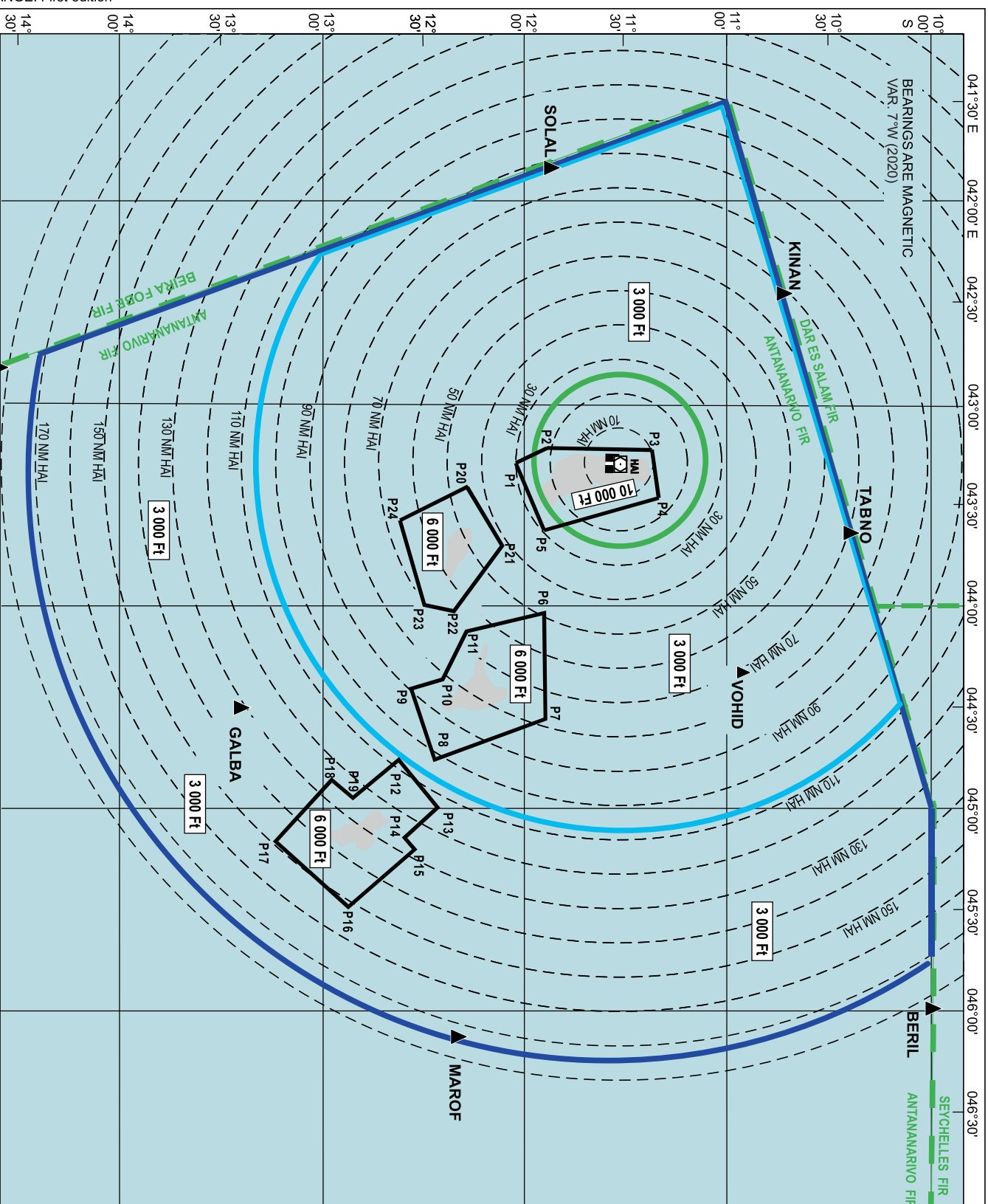




NOTE 1:
CHART ONLY TO BE USED
FOR CROSS-CHECKING OF
ALTITUDES ASSIGNED WHILE
UNDER VECTORING CONTROL

NOTE 2 : COM FAILURE:

- SET TRANSPORDEUR CODE 7600
- FOLLOW COM FAILURE ON RELEVANT SID OR STAR

- P1: 12°01'12.8" S - 043°17'28.2" E
P2: 11°52'08.3" S - 043°12'56.4" E
P3: 11°21'29.7" S - 043°13'31.4" E
P4: 11°19'32.5" S - 043°23'47.5" E
P5: 11°52'57.9" S - 043°37'24.8" E
P6: 11°52'56.2" S - 044°02'00.0" E
P7: 11°52'34.0" S - 044°33'28.9" E
P8: 12°24'51.3" S - 044°45'35.0" E
P9: 12°31'41.5" S - 044°24'31.2" E
P10: 12°22'30.9" S - 044°21'43.5" E
P11: 12°15'34.0" S - 044°07'28.4" E
P12: 12°35'21.7" S - 044°45'37.7" E
P13: 12°24'00.9" S - 044°59'47.3" E
P14: 12°33'37.6" S - 045°08'48.6" E
P15: 12°30'40.0" S - 045°12'16.6" E
P16: 12°50'01.5" S - 045°29'23.2" E
P17: 13°11'13.0" S - 045°09'51.6" E
P18: 12°54'52.2" S - 044°51'38.9" E
P19: 12°48'41.4" S - 044°56'56.7" E
P20: 12°15'23.5" S - 043°24'33.1" E
P21: 12°05'11.6" S - 043°41'57.5" E
P22: 12°19'15.8" S - 044°01'26.7" E
P23: 12°27'50.1" S - 043°59'36.2" E
P24: 12°34'57.5" S - 043°34'25.4" E

LEGEND:

- CTR
- TMA1
- TMA2
- SECTOR
- FIR LIMIT

Scale : 1/3 000 000

