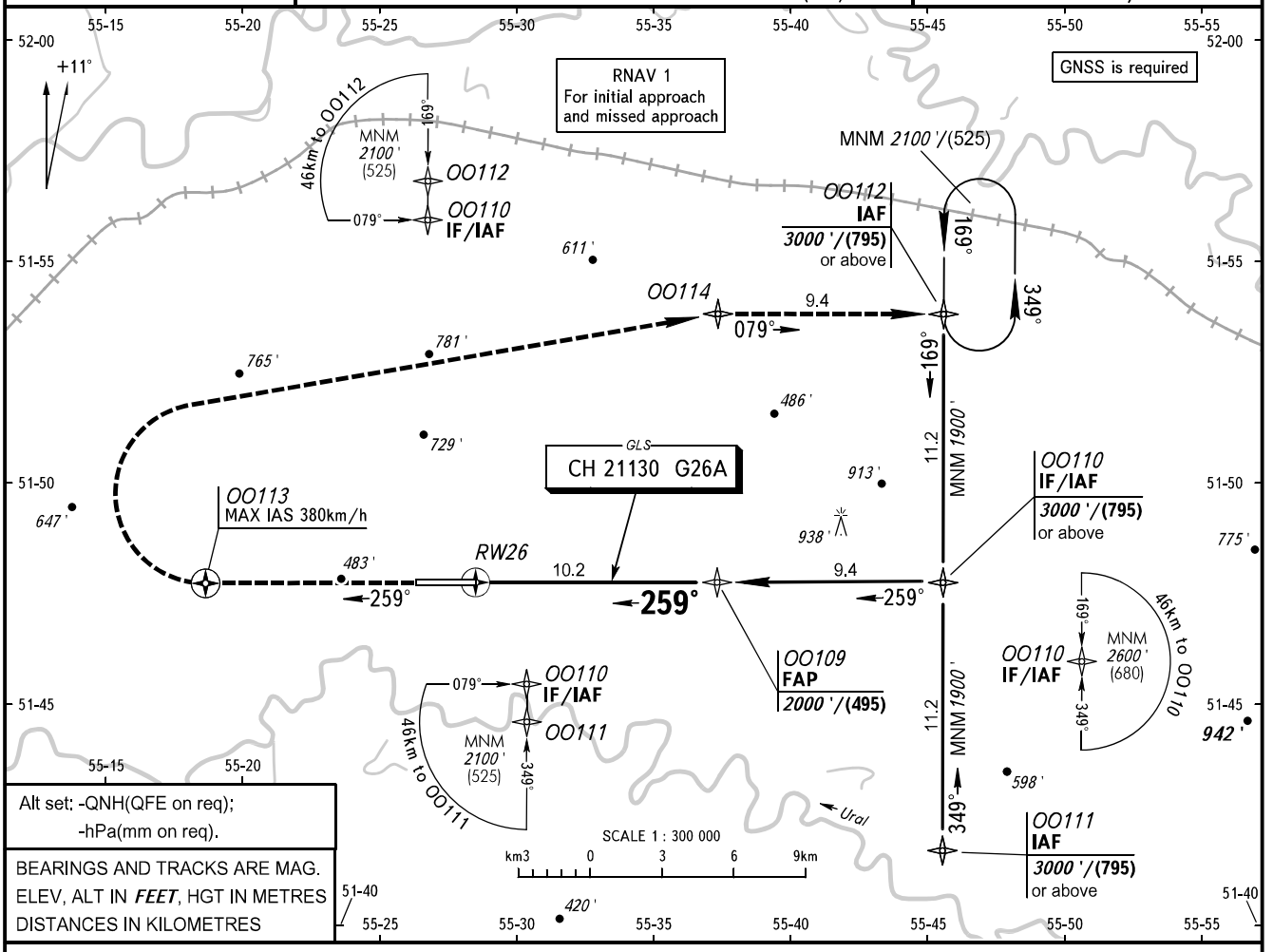
INSTRUMENT APPROACH CHART - ICAO

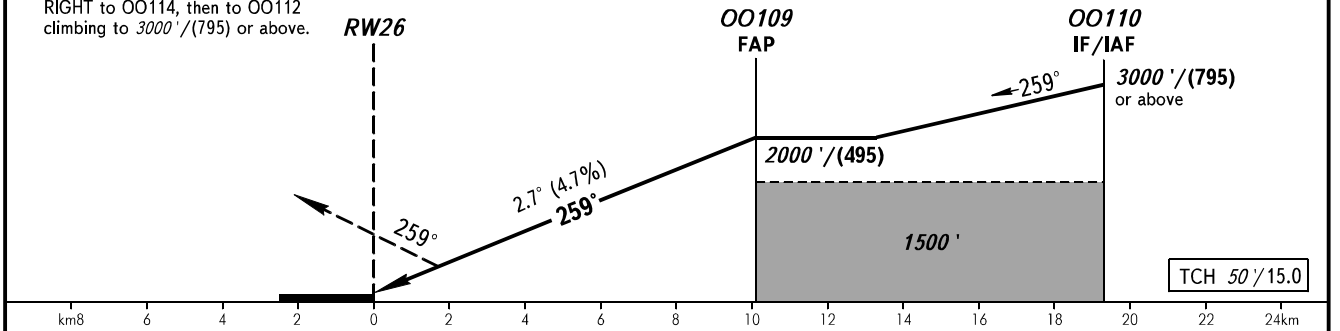
RADAR	**120.400**
TOWER	**128.000**

ORENBURG, RUSSIA
ORENBURG
GLS RWY 26

GBAS CH 21130 G26A	TRANSITION LEVEL: ❶ TRANSITION ALT: *3000 '* TRANSITION HGT: (795)	AD ELEV: ***387 '*/118m** THR ELEV: ***384 '*/117.0m**



MISSED APPROACH
Climb on track 259° to OO113, turn RIGHT to OO114, then to OO112 climbing to *3000 '*/(795) or above.



OCA(H)		A	B	C	D
Straight-in Approach	**CAT I**	*522 '(138 ')*	*530 '(146 ')*	*540 '(156 ')*	*549 '(165 ')*
Circling		*840 '(460 ')*	*970 '(590 ')*	*1130 '(740 ')*	*1180 '(790 ')*

❶ TRANSITION LEVEL:
- FL040 when QNH is 1013 hPa (760mm mercury column) or above;
- FL050 when QNH is 977 hPa (733mm mercury column) or above, but less than 1013 hPa (760mm mercury column);
- FL060 when QNH is less than 977 hPa (733mm mercury column).

GROUND SPEED	km/h	*150*	*180*	*210*	*240*	*270*	*300*	*330*	*360*	*390*
RATE OF DESCENT	m/s	*2.0*	*2.4*	*2.7*	*3.1*	*3.5*	*3.9*	*4.3*	*4.7*	*5.1*
	ft/min	*385*	*463*	*540*	*617*	*694*	*771*	*848*	*925*	*1002*

CHANGE: TCH