## **INSTRUMENT APPROACH CHART** RORY / YORON RNAV(GNSS) RWY14 1. DME/DME RNP0.3 not KOBE CONTROL YORON REMOTE authorized. **NO RADAR** 2. RNP0.3 required 3. GNSS required. 132.3 - 255.2118.3 Baro-VNAV NA below 0°C CASTR 271241.05N (IAF) 1282322.40E VAR 5°W (2011) NICHE 270827.70N MSA 25NM 1281810.77E (IF) MHA 3000 MAX 230KIAS FAF 270542.22N 2800 1282058.93E RY451 270319.03N (IAF) CASTR D16.0 (MAPt) 1282324.27E ARP YRE RY452 270126.68N MAX 185KIAS 1282518.21E (MATF) TONN ARP: 270238N / 1282406E (MAHF ASATO 271054.18N **ASATÓ** (MAHF) 1283014.69E 039°/10.0NM YRE NICHE (IF) 270 RY451 090° RY452 VOR/DME (MATF) YORON YRE 112.25 CH-59Y 27°02′40″N/128°23′53″E NM to Next Fix FAF 3 MAPt ALT (3.0° APCH Path) 594 1300 1231 913 MISSED APPROACH CASTR **NICHE** YRE Climb to RY452 turn left direct to (IAF) (IF) ASATO and hold at 3000FT. 3000 Contact YORON REMOTE. ઽ૱ૣ 1300 <sub>FAF</sub> **RY451** (For using VOR/DME) (MAPt) 1200 Climb on HDG 143° to 700FT, turn left HDG 354° to intercept and proceed via YRE R039 to ASATO and hold at 3000FT. 700 MDA Contact YORON REMOTE. (665)NM to THR 7.6 3.9 0.7 0.6 Missed APCH climb gradient MNM 5.0% **MINIMA** THR elev. 35 AD elev. 47 LNAV/VNAV **LNAV CIRCLING** CAT DA(H) **CMV** MDA(H) MDA(H) VIS CMV 530 (483) Α 1500 1500 1600 322 (287) 290 (255) В COM 680 (633) 2400 С 1600 1600 CHANGE D MINIMA with Missed APCH climb gradient of 2.5% are not established. Circling to WEST side of RWY only.