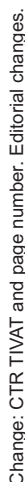


AD ELEV 20
HEIGHTS RELATED TO AD ELEV
THR RWY 32 ELEV 16

APP	118.000
TWR	118.000

TIVAT
NDB A



DME TIV	7.0	6.0													
ALT (HGT) 5.2% APCH	2550 (2530)	2220 (2200)	TRANSITION ALT 10000												
MISSED APPROACH At MAPt (4.3NM TIV) turn LEFT (185 KT IAS MAX) onto course 187° to intercept and follow RO QDR 157°. At POD R 228 turn LEFT (220 KT IAS MAX) following POD R 219 and proceed to LASTI at or above 6000. Further by ATC. </															

NDB A APPROACH AERONAUTICAL DATA

<i>Fix/point</i>	<i>COORD</i>	<i>Fix formation</i>	
FAF (TAZ NDB)	See LYTV AD 2.19	–	–
MAPt (TP) (4.3 NM TIV)	421932.4N 0184537.0E	320.75° TAZ NDB	4.3 NM TIV DME
TP (QDR 157° RO)	421230.9N 0183841.6E	052.53° TAZ NDB	157.29° RO NDB
TP (R 228 POD)	420427.8N 0184208.3E	157.29° RO NDB	227.96° POD VOR
Final approach descent angle: 3.0°			