D-ATIS 127.225(ARR) D-ATIS 128.4(DEP) DELIVERY 121.875 ZBAD BEIJING/Daxing GND01 121.975(121.775) GND02 121.625(121.775) APN01 122.15(121.775) APN02 122.7(121.775) TWR01 118.825(124.35) TWR02 118.375(124.35) AERODROME CHART N39° 30.0'E116° 24.0' ELEV 25.2m BEARINGS ARE MAGNETIC ALTITUDES, DISTANCES, ELEVATIONS AND HEIGHTS IN METERS  $\equiv$ RWY35L,01L CAT PALS SFL PAPI TDZL REDL RCLL CATPALS LIGHTS RWY11L 29R44 REDL RCLL 3800X60 CONC ٩٧١ RWY 17L/R,19R,29R,35R CAT  $\equiv$ RWY17R/35L CATCATPALS SFL PAPI REDL RCLL S PALS PAL 3400X60 CONC PAPI) 35L/R,11L:RVR150 01L:RVR75 009 to 44444444444444444444 similar RCLL 300 REDL <u>.s</u> LVP in force RWY35L/R,01L,11L marking 0-RVR200 RVR250 300 AL TN)(m) CATNote: RWY17L/35R, 01L/19R, 11L/29R PALS PALS 35R RELIABLE **RVR150** RVR200 3800X60 CONC MINIMA(WITH RWY17L/R,35L/R,01L/19R,11L **RVR500** CATCAT VIS1600 S S  $\mathsf{PAL}$ TAKE-OFF PAPI S 35L RVR400 3800X45 CONC - 17R Minima. 4 B C D Type Changes: Take-off ENG 18.2 ACFT TURB 3&4 Other

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Note: