LEICESTER EGBG

ELEVATION Rwy **22** Thr Elev **467** '523626.00N 0010132.00W Rwy 28 Thr Elev 467 *523626.80N 0010130.50W 500 **BEARING STRENGTH** 200 LEICESTER RADIO 8 RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS Disused *523615.00N 0010147.00W SURFACE Asphalt Grass Disused Asphalt Asphalt Grass Asphalt Asphalt Blue edge Rwy **24** Thr Elev **469** *523625.70N 0010137.70W HI bi-d. Rwy **04** Thr Elev **463** *523613.00N 0010148.00W 122.130 \pm RWY 10/28 THR 10/28 LIGHTING A/G APRON / RWY / TWY COM ≽ Main Taxiway RWY 16/34 RWY 06/24 Main Apron RWY 10/28 RWY 15/33 RWY 04/22 *523627.00N 0010159.00W Θ 935m x 30m Rwy **15** Thr Elev **464** 523628.00N 0010202.00W **APAPI** (3.25°) MEHT 21.5 Rwy **06** Thr Elev **463** 523618.00N 0010151.50W Rwy **33** Thr Elev **463** 523614.00N 0010149.00W LE 383.5 523623.00N 0010206.00W Rwy 10 Thr Elev 450 *523630.00N 0010220.00W CHANGE (5/19): MAG VAR. RWY HEADINGS. FREQUENCY. Disused Disused 469 BEARINGS ARE MAGNETIC ELEVATIONS AND HEIGHTS ARE IN FEET **ELEVATIONS IN FEET AMSL** of Change 0.15°E Annual Rate VAR 0.6°W - 2019