Appendices (continued)

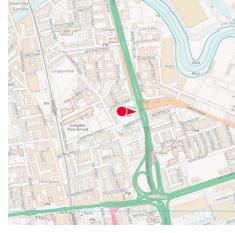
13 | LBTH borough designated view 5: View from | 14 | Jolly's Green Langdon Park to Balfron Tower & Canary Wharf in the background







Camera Location National Grid Reference 537892.7E 181623.8N Camera height 6.94m AOD Looking at Centre of Site Bearing 117.4°, distance 0.9km Photography Details Height of camera 1.60m above ground Date of photograph 12/04/2021 Time of photograph 17:52 Canon EOS 5D Mark IV DSLR Lens 24mm

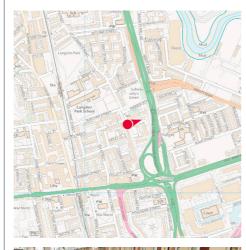






Camera Location National Grid Reference 538190.2E 181438.3N Camera height 5.89m AOD Looking at Centre of Site Bearing 91.8°, distance 0.6km Photography Details Height of camera 1.60m above ground Date of photograph 12/04/2021 Time of photograph 17:39 Canon EOS 5D Mark IV DSLR Lens 24mm

15 | St Leonards Road







Camera Location National Grid Reference 538186.7E 181302.1N Camera height 7.02m AOD Looking at Centre of Site Bearing 71.7°, distance 0.6km Photography Details Height of camera 1.60m above ground Date of photograph 29/03/2021 Time of photograph 17:17 Canon EOS 5D Mark IV DSLR Lens 24mm

16 | Pedestrian path from A102 / St Leonards

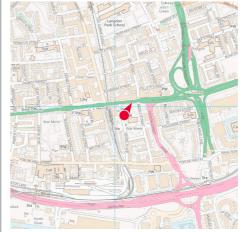






Camera Location National Grid Reference 538247.8E 181199.3N Camera height 5.65m AOD Looking at Centre of Site Bearing 55.8°, distance 0.5km Photography Details Height of camera 1.60m above ground Date of photograph 11/04/2021 Time of photograph 15:07 Canon EOS 5D Mark IV DSLR Lens 24mm

17 | All Saints Churchyard, inside west entrance







Camera Location National Grid Reference 538040.3E 180962.4N Camera height 7.50m AOD Looking at Centre of Site Bearing 31.7°, distance 0.8km Photography Details Height of camera 1.60m above ground Date of photograph 12/04/2021 Time of photograph 17:25 Canon EOS 5D Mark IV DSLR Lens 24mm

18 | Poplar High Street, bridge over railway



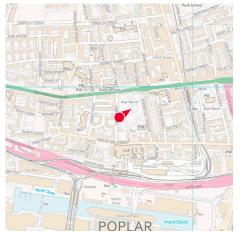




National Grid Reference 538023.5E 180749.3N Camera height 7.95m AOD Looking at Centre of Site Bearing 37.3°, distance 0.9km Photography Details Height of camera 1.60m above ground Date of photograph 29/03/2021 Time of photograph 14:03 Canon EOS 5D Mark IV DSLR Lens 24mm

Appendices (continued)

19 | Poplar Recreation Ground







Camera Location National Grid Reference 537678.3E 180866.5N Camera height 7.22m AOD Looking at Centre of Site Bearing 54.5°, distance 1.2km Photography Details Height of camera 1.60m above ground Date of photograph 14/04/2021 Time of photograph 12:17 Canon EOS 5D Mark IV DSLR Lens 24mm

20 | Upper North Street







Camera Location National Grid Reference 537484.6E 181190.4N Camera height 6.81m AOD Looking at Centre of Site Bearing 86.7°, distance 1.3km Photography Details Height of camera 1.60m above ground Date of photograph 29/03/2021 Time of photograph 16:38 Canon EOS 5D Mark IV DSLR Lens 24mm

21 | Cordelia Street







Camera Location National Grid Reference 537646.5E 181286.5N Camera height 5.37m AOD Looking at Centre of Site Bearing 81.8°, distance 1.1km Photography Details Height of camera 1.60m above ground Date of photograph 29/03/2021 Time of photograph 16:25 Canon EOS 5D Mark IV DSLR Lens 24mm

22 | Bartlett Park

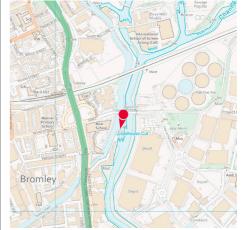




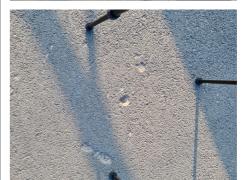


Camera Location National Grid Reference 537298.2E 181446.6N Camera height 7.16m AOD Looking at Centre of Site Bearing 88.7°, distance 1.5km Photography Details Height of camera 1.60m above ground Date of photograph 24/04/2021 Time of photograph 17:35 Canon EOS 5D Mark IV DSLR Lens 24mm

23 | Twelvetrees Crescent, bridge over River Lea and Bow Creek







Camera Location National Grid Reference 538299.6E 182428.2N Camera height 12.23m AOD Looking at Centre of Site Bearing 192.3°, distance 1.2km Photography Details Height of camera 1.60m above ground Date of photograph 30/03/2021 Time of photograph 07:51 Canon EOS 5D Mark IV DSLR Lens 24mm

24 | LVMF 5A.1 — Greenwich park: the General Wolfe statue — at the orientation board







Camera Location National Grid Reference 538922.5E 177335.2N Camera height 48.17m AOD Looking at Centre of Site Bearing 329.6°, distance 4.0km Photography Details Height of camera 1.60m above ground Date of photograph 25/03/2021 Time of photograph 08:46 Canon EOS 5D Mark IV DSLR Lens 24mm