

| STAND | COORDINATE             | STAND | COORDINATE             | STAND | COORDINATE             | STAND | COORDINATE             |
|-------|------------------------|-------|------------------------|-------|------------------------|-------|------------------------|
| 1     | 555155.42N 0042548.93W | 14    | 555155.03N 0042558.26W | 28    | 555154.42N 0042612.90W | 38    | 555150.65N 0042626.82W |
| 1A    | 555156.53N 0042548.15W | 15    | 555156.22N 0042558.87W | 29    | 555156.31N 0042614.69W | 39    | 555151.37N 0042628.09W |
| 2     | 555157.49N 0042548.33W | 16    | 555157.60N 0042559.25W | 30    | 555158.54N 0042615.88W | 40    | 555152.13N 0042628.20W |
| 3     | 555158.54N 0042549.27W | 17    | 555158.75N 0042600.18W | 30L   | 555158.32N 0042614.35W | 61    | 555154.20N 0042541.43W |
| 4     | 555159.90N 0042549.97W | 18    | 555200.11N 0042600.57W | 30R   | 555159.66N 0042614.91W | 62    | 555155.51N 0042541.00W |
| 5     | 555201.33N 0042550.37W | 19    | 555201.72N 0042601.76W | 31    | 555157.52N 0042616.85W | 63    | 555156.73N 0042541.02W |
| 6     | 555202.64N 0042551.09W | 20    | 555201.20N 0042603.35W | 32    | 555156.61N 0042618.35W | 64    | 555158.39N 0042540.43W |
| 6A    | 555202.09N 0042552.07W | 21    | 555200.71N 0042604.50W | 33    | 555154.84N 0042616.30W | 65    | 555159.81N 0042541.12W |
| 7     | 555202.58N 0042552.13W | 22    | 555159.41N 0042602.67W | 34    | 555152.95N 0042615.38W | 81    | 555209.80N 0042554.37W |
| 8     | 555202.32N 0042553.22W | 23    | 555158.34N 0042602.40W | 35    | 555152.74N 0042614.31W | 82    | 555208.28N 0042553.57W |
| 9     | 555201.29N 0042552.72W | 24    | 555156.97N 0042601.68W | 36    | 555151.42N 0042613.95W |       |                        |
| 10    | 555159.91N 0042551.92W | 25    | 555155.60N 0042601.01W | 37    | 555148.21N 0042625.53W |       |                        |
| 11    | 555158.53N 0042551.23W | 26    | 555154.22N 0042600.20W | 37L   | 555148.02N 0042623.50W |       |                        |
| 12    | 555157.29N 0042550.80W | 27    | 555152.86N 0042611.37W | 37R   | 555149.25N 0042624.78W |       |                        |

| RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS |                 |                  |           |
|-----------------------------------------------|-----------------|------------------|-----------|
| APRON / RWY / TWY                             | SURFACE         | BEARING STRENGTH | ELEVATION |
| RWY 05/23                                     | Grooved Asphalt | 65/R/B/W/T       | -         |
| Main Apron                                    | Concrete        | -                | 22ft amsl |
| Main Taxiway                                  | Asphalt         | -                | -         |

| COM  |               |                |
|------|---------------|----------------|
| ATIS | 129.575       | GLASGOW INFO   |
| TWR  | 118.800       | GLASGOW TOWER  |
|      | 121.700 (GMC) | GLASGOW GROUND |
|      | 121.600       | GLASGOW FIRE   |

| RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS |                            |                  |           |
|-----------------------------------------------|----------------------------|------------------|-----------|
| APRON / RWY / TWY                             | SURFACE                    | BEARING STRENGTH | ELEVATION |
| RWY 05/23                                     | Grooved Asphalt            | 65/R/B/W/T       | -         |
| Main Apron                                    | Concrete/Asphalt/Monoblock | -                | 22ft amsl |
| Juliet Apron                                  | Concrete/Asphalt           | -                | -         |
| Taxiways A/B/D/E/F/G                          | Asphalt                    | -                | -         |
| Taxiway C                                     | Concrete/Asphalt           | -                | -         |
| Taxiway J                                     | Asphalt                    | -                | -         |
| Taxiway T                                     | Asphalt                    | -                | -         |
| Taxiway W                                     | Concrete                   | -                | -         |
| Taxiway Y                                     | Concrete/Asphalt           | -                | -         |
| Taxiway Z                                     | Concrete/Asphalt           | -                | -         |

