

## Transition Coding Tables

## London City Runway 27 LAVNO 1G

| Designator | Sequence Number | Path Terminator | Waypoint Name | Waypoint Co-ordinates     | Fly-over | Course/Track °M (°T) | Magnetic Variation | Distance (NM) | Turn Direction | Level Constraint | Speed Constraint | Navigation Performance |
|------------|-----------------|-----------------|---------------|---------------------------|----------|----------------------|--------------------|---------------|----------------|------------------|------------------|------------------------|
| LAVNO 1G   | 001             | IF              | GODLU         | 510958.44N<br>0011704.26E | N        | -                    | -0.5               | -             | -              | F100             | -210             | RNAV1                  |
| LAVNO 1G   | 002             | TF              | ELMIV         | 512033.08N<br>0011533.36E | N        | 355°<br>(354.9°)     | -0.5               | 10.6          | RIGHT          | -                | -                | RNAV1                  |
| LAVNO 1G   | 003             | TF              | LCE11         | 512504.57N<br>0011834.81E | N        | 023°<br>(022.7°)     | -0.5               | 4.9           | LEFT           | -                | -                | RNAV1                  |
| LAVNO 1G   | 004             | TF              | LCE12         | 512958.17N<br>0011906.68E | N        | 004°<br>(003.9°)     | -0.5               | 4.9           | LEFT           | -                | -                | RNAV1                  |
| LAVNO 1G   | 005             | TF              | LCE13         | 513442.46N<br>0011704.79E | N        | 345°<br>(345.0°)     | -0.5               | 4.9           | LEFT           | F100             | -                | RNAV1                  |
| LAVNO 1G   | 006             | TF              | RAVSA         | 512829.01N<br>0005513.72E | N        | 246°<br>(245.6°)     | -0.5               | 15.0          | RIGHT          | 6000             | -                | RNAV1                  |
| LAVNO 1G   | 007             | TF              | GAPGI         | 512844.89N<br>0004820.99E | N        | 274°<br>(273.6°)     | -0.5               | 4.3           | -              | -                | -                | RNAV1                  |
| LAVNO 1G   | 008             | TF              | ATPEV         | 512918.05N<br>0003322.74E | N        | 274°<br>(273.5°)     | -0.5               | 9.4           | -              | -                | -                | RNAV1                  |
| LAVNO 1G   | 009             | TF              | LCE07         | 512929.22N<br>0002807.69E | N        | 274°<br>(273.3°)     | -0.5               | 3.3           | -              | 4000             | -                | RNAV1                  |
| LAVNO 1G   | 010             | TF              | TOPDU         | 512945.72N<br>0002009.82E | N        | 274°<br>(273.2°)     | -0.5               | 5.0           | -              | -                | -210             | RNAV1                  |
| LAVNO 1G   | 011             | TF              | LAVNO         | 512959.14N<br>0001329.17E | N        | 274°<br>(273.1°)     | -0.5               | 4.2           | -              | 3000             | -185             | RNAV1                  |

## London City Runway 27 LAVNO 1J

| Designator | Sequence Number | Path Terminator | Waypoint Name | Waypoint Co-ordinates     | Fly-over | Course/Track °M (°T) | Magnetic Variation | Distance (NM) | Turn Direction | Level Constraint | Speed Constraint | Navigation Performance |
|------------|-----------------|-----------------|---------------|---------------------------|----------|----------------------|--------------------|---------------|----------------|------------------|------------------|------------------------|
| LAVNO 1J   | 001             | IF              | JACKO         | 514409.00N<br>0012536.00E | N        | -                    | -0.5               | -             | -              | F090             | -210             | RNAV1                  |
| LAVNO 1J   | 002             | TF              | NONVA         | 513846.45N<br>0012144.31E | N        | 205°<br>(204.1°)     | -0.5               | 5.9           | -              | -                | -                | RNAV1                  |
| LAVNO 1J   | 003             | TF              | BABKU         | 513519.59N<br>0011916.23E | N        | 204°<br>(204.0°)     | -0.5               | 3.8           | LEFT           | -                | -                | RNAV1                  |
| LAVNO 1J   | 004             | TF              | LCE21         | 513006.82N<br>0012130.07E | N        | 165°<br>(165.0°)     | -0.5               | 5.4           | RIGHT          | -                | -                | RNAV1                  |
| LAVNO 1J   | 005             | TF              | LCE22         | 512443.87N<br>0012054.73E | N        | 184°<br>(183.9°)     | -0.5               | 5.4           | RIGHT          | -                | -                | RNAV1                  |
| LAVNO 1J   | 006             | TF              | LCE23         | 511945.28N<br>0011734.94E | N        | 203°<br>(202.7°)     | -0.5               | 5.4           | RIGHT          | F090             | -                | RNAV1                  |
| LAVNO 1J   | 007             | TF              | RAVSA         | 512829.01N<br>0005513.72E | N        | 303°<br>(302.1°)     | -0.5               | 16.5          | LEFT           | 6000             | -                | RNAV1                  |
| LAVNO 1J   | 008             | TF              | GAPGI         | 512844.89N<br>0004820.99E | N        | 274°<br>(273.6°)     | -0.5               | 4.3           | -              | -                | -                | RNAV1                  |
| LAVNO 1J   | 009             | TF              | ATPEV         | 512918.05N<br>0003322.74E | N        | 274°<br>(273.5°)     | -0.5               | 9.4           | -              | -                | -                | RNAV1                  |
| LAVNO 1J   | 010             | TF              | LCE07         | 512929.22N<br>0002807.69E | N        | 274°<br>(273.3°)     | -0.5               | 3.3           | -              | 4000             | -                | RNAV1                  |
| LAVNO 1J   | 011             | TF              | TOPDU         | 512945.72N<br>0002009.82E | N        | 274°<br>(273.2°)     | -0.5               | 5.0           | -              | -                | -210             | RNAV1                  |
| LAVNO 1J   | 012             | TF              | LAVNO         | 512959.14N<br>0001329.17E | N        | 274°<br>(273.1°)     | -0.5               | 4.2           | -              | 3000             | -185             | RNAV1                  |

CHANGE (10/16): MAG VAR. TRACKS.

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