

| Identification              | Aerodrome                                    | <b>Chart Code</b> | AIRAC AMDT |
|-----------------------------|--|-------------------|------------|
| STAR RNAV GILNI 1A - RWY 16 | BELO HORIZONTE / Tancredo Neves, INTL (SBCF) | SBCF_STAR_01J     | 25 FEB 21  |

| Seq    | Transition | Path<br>Terminator | Navaid /<br>Fix / WPT | Type /<br>Function | Flyover<br>(Y/N) | Navaid | Course<br>Mag (True) | Dist<br>(NM) | Turn<br>(L/R) | IAS<br>(KT) | Altitude<br>(FT) | Gradient<br>(%) | Perform.       |
|--------|------------|--------------------|-----------------------|--------------------|------------------|--------|----------------------|--------------|---------------|-------------|------------------|-----------------|----------------|
| TRNS I | VSUT       |                    |                       |                    |                  |        |                      |              |               |             |                  |                 |                |
| 10     | Enroute    | IF                 | IVSUT                 |                    | N                |        |                      |              |               |             |                  |                 |                |
| 20     | Enroute    | TF                 | POSTA                 |                    | N                |        | 063 (040.1T)         | 87.9         |               |             |                  |                 | RNAV 1 or RNP1 |
| 30     | Enroute    | TF                 | GILNI                 |                    | N                |        | 079 (055.8T)         | 41.2         | R             |             | +17000           |                 | RNAV 1 or RNP1 |
| TRNS N | MEBLU      |                    |                       |                    |                  |        |                      |              |               |             |                  |                 |                |
| 10     | Enroute    | IF                 | MEBLU                 |                    | N                |        |                      |              |               |             |                  |                 |                |
| 20     | Enroute    | TF                 | GILNI                 |                    | N                |        | 156 (133.1T)         | 44.4         |               |             | +17000           |                 | RNAV 1 or RNP1 |
| TRNS I | ROBI       |                    |                       |                    |                  |        |                      |              |               |             |                  |                 |                |
| 10     | Enroute    | IF                 | IROBI                 |                    | N                |        |                      |              |               |             |                  |                 |                |
| 20     | Enroute    | TF                 | EKINU                 |                    | N                |        | 187 (164.7T)         | 57.1         |               |             |                  |                 | RNAV 1 or RNP1 |
| 30     | Enroute    | TF                 | GILNI                 |                    | N                |        | 187 (164.6T)         | 37.7         |               |             | +17000           |                 | RNAV 1 or RNP1 |

| TRNS G | EVMI    |    |       |       |                  |       |   |            |                    |
|--------|---------|----|-------|-------|------------------|-------|---|------------|--------------------|
| 10     | Enroute | IF | GEVMI | <br>N | <br>             |       |   | <br>       | <br>               |
| 20     | Enroute | TF | EKINU | <br>N | <br>208 (185.3T) | 104.2 |   | <br>       | <br>RNAV 1 or RNP1 |
| 30     | Enroute | TF | GILNI | <br>N | <br>187 (164.6T) | 37.7  | L | <br>+17000 | <br>RNAV 1 or RNP1 |

| RWY 1 | 6      |    |       |     |   |                  |      |   |      |        |                    |
|-------|--------|----|-------|-----|---|------------------|------|---|------|--------|--------------------|
| 10    | Common | IF | GILNI |     | Ν | <br>             |      |   |      | +17000 | <br>RNAV 1 or RNP1 |
| 20    | Common | TF | CF026 |     | N | <br>132 (109.3T) | 10.3 |   |      | +13000 | <br>RNAV 1 or RNP1 |
| 30    | Common | TF | WH009 |     | N | <br>132 (109.2T) | 12.5 |   |      | +10000 | <br>RNAV 1 or RNP1 |
| 40    | Common | TF | CF028 |     | Ν | <br>132 (109.2T) | 5.3  |   |      | -9000  | <br>RNAV 1 or RNP1 |
| 50    | Commom | TF | CF029 |     | N | <br>132 (109.2T) | 3.0  |   |      |        | <br>RNAV 1 or RNP1 |
| 60    | Commom | TF | OSOMI | IAF | N | <br>163 (139.8T) | 5.3  | R | -210 | +7000  | <br>RNAV 1 or RNP1 |

| ldent | Latitude / Longitude (WGS84)<br>DD:MM:SS.SS |
|-------|---|
| IVSUT | S 20:42:14.40W 46:20:16.20                  |
| GEVMI | S 16:51:10.80W 44:44:16.80                  |
| EKINU | S 18:35:18.33W 44:54:19.63                  |
| GILNI | S 19:11:45.68W 44:43:45.74                  |
| MEBLU | S 18:41:18.00W 45:17:59.40                  |
| IROBI | S 17:40:02.20W 45:10:13.00                  |
| POSTA | S 19:34:56.40W 45:19:54.00                  |
| CF026 | S 19:15:09.40W 44:33:30.90                  |
| WH009 | S 19:19:16.40W 44:21:02.41                  |
| CF028 | S 19:20:59.87W 44:15:47.93                  |
| CF029 | S 19:21:59.29W 44:12:47.07                  |
| OSOMI | S 19:26:04.45W 44:09:08.98                  |

| COD | Meaning      |
|-----|--------------|
| +   | AT OR ABOVE  |
| -   | AT OR BELOW  |
| =   | MANDATORY    |
|     | RECOMMENDED  |
| SDF | STEPDOWN FIX |
| Y   | YES          |
| N   | NO           |
| L   | LEFT         |
| R   | RIGHT        |