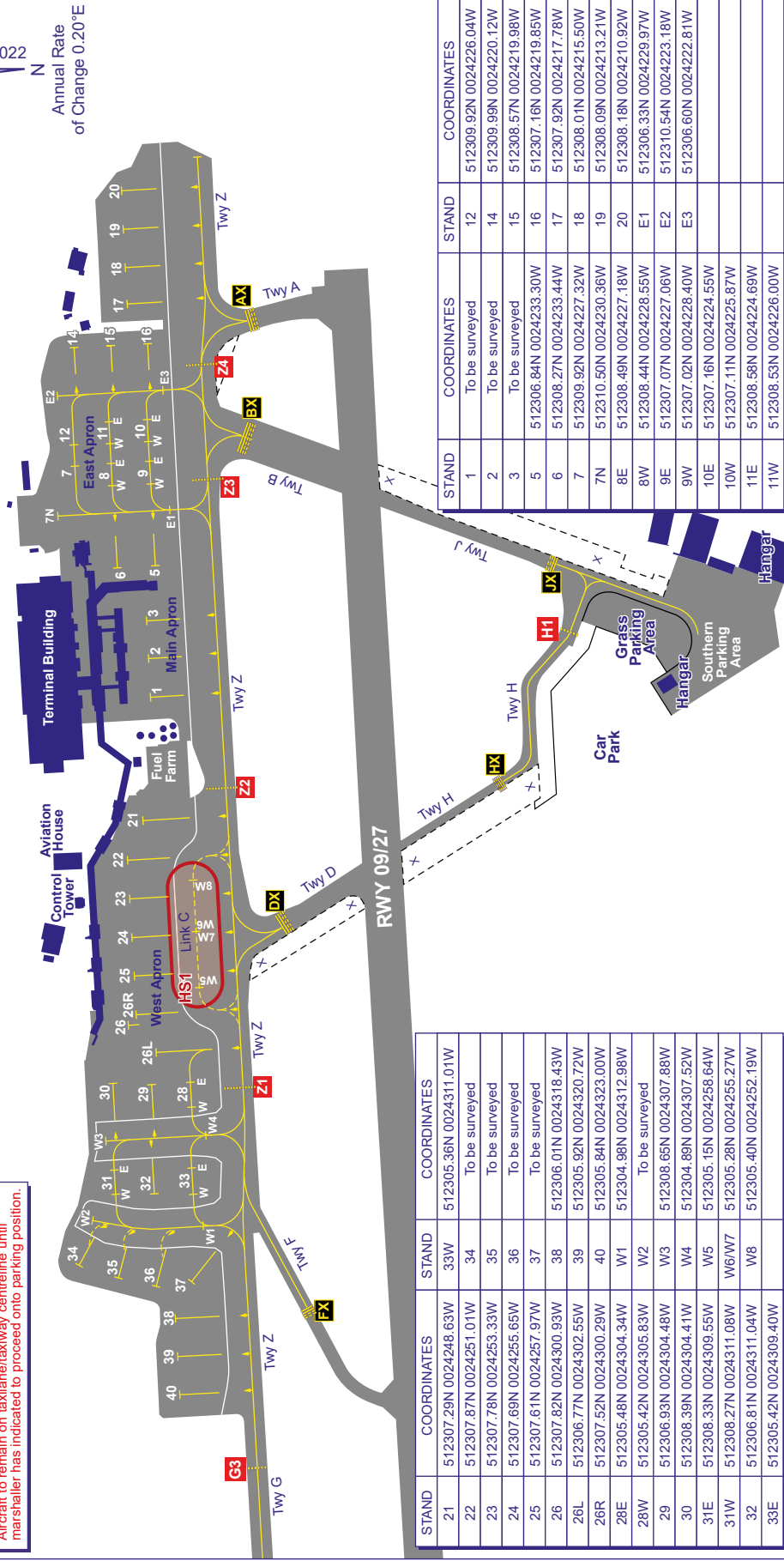


| RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS | | |
|---|------------------|-----------------------|
| APRON / RWY / TWY | SURFACE | BEARING STRENGTH |
| Main Apron | Concrete/Asphalt | 51/R/C/W/T 51/F/C/W/T |
| East Apron | Concrete/Asphalt | 51/R/C/W/T 51/F/C/W/T |
| West Apron & Link C | Concrete | 51/R/C/W/T |
| Southern Parking Area | Asphalt | 30/F/C/W/T |
| RWY 09/27 | | |
| TWY (All) | | See AD 2-EGGD-2-1 |

Hot Spots
HS1
 Aircraft parking on stands 22-25 must enter directly from TWY Z, not mis-route via Link Charlie.

Hot Spots
HS1 Aircraft parking on stands 22-25 must enter directly from TWY Z, not mis-route via Link Charlie.



| STAND | COORDINATES | STAND | COORDINATES |
|-------|------------------------|-------|------------------------|
| 1 | To be surveyed | 12 | 512309.92N 0024226.04W |
| 2 | | 14 | 512309.96N 0024220.12W |
| 3 | To be surveyed | 15 | 512308.57N 0024219.98W |
| 5 | 512306.84N 0024233.30W | 16 | 512307.16N 0024219.85W |
| 6 | 512308.27N 0024233.44W | 17 | 512307.92N 0024217.78W |
| 7 | 512309.92N 0024227.32W | 18 | 512308.01N 0024215.50W |
| 7N | 512310.50N 0024230.36W | 19 | 512308.09N 0024213.21W |
| 8E | 512308.49N 0024227.18W | 20 | 512308.18N 0024210.92W |
| 8W | 512308.44N 0024228.55W | E1 | 512306.33N 0024229.97W |
| 9E | 512307.07N 0024227.06W | E2 | 512310.54N 0024223.18W |
| 9W | 512307.02N 0024228.40W | E3 | 512306.60N 0024222.81W |
| 10E | 512307.16N 0024224.55W | | |
| 10W | 512307.11N 0024225.87W | | |
| 11E | 512308.58N 0024224.69W | | |
| 11W | 512308.53N 0024226.00W | | |

AD 2-EGGD-2-2