

PARKING/DOCKING CHART

Figure 1.10: Airport Layout

This technical drawing illustrates the layout of an airport, showing various runways, taxiways, aprons, and terminal buildings. The drawing includes a north arrow indicating the orientation, a scale bar (1:5,000), and a title block.

Key Features and Labels:

- Runways:** Runway 16/34 (55°), Runway 10/28 (34°), Runway 5/21 (5°).
- Taxiways:** TWY 1, TWY 2, TWY 3, TWY 4, TWY 5, TWY 6, TWY 7, TWY 8, TWY 9, TWY 10, TWY 11, TWY 12, TWY 13, TWY 14, TWY 15, TWY 16, TWY 17, TWY 18, TWY 19, TWY 20, TWY 21, TWY 22, TWY 23, TWY 24, TWY 25, TWY 26, TWY 27, TWY 28, TWY 29, TWY 30, TWY 31, TWY 32, TWY 33, TWY 34, TWY 35, TWY 36, TWY 37, TWY 38, TWY 39, TWY 40, TWY 41, TWY 42, TWY 43, TWY 44, TWY 45, TWY 46, TWY 47, TWY 48, TWY 49, TWY 50, TWY 51, TWY 52, TWY 53, TWY 54, TWY 55, TWY 56, TWY 57, TWY 58, TWY 59, TWY 60, TWY 61, TWY 62, TWY 63, TWY 64, TWY 65, TWY 66, TWY 67, TWY 68, TWY 69, TWY 70, TWY 71, TWY 72, TWY 73, TWY 74, TWY 75, TWY 76, TWY 77, TWY 78, TWY 79, TWY 80, TWY 81, TWY 82, TWY 83, TWY 84, TWY 85, TWY 86, TWY 87, TWY 88, TWY 89, TWY 90, TWY 91, TWY 92, TWY 93, TWY 94, TWY 95, TWY 96, TWY 97, TWY 98, TWY 99, TWY 100.
- Aprons:** Apron 1, Apron 2, Apron 3, Apron 4, Apron 5, Apron 6, Apron 7, Apron 8, Apron 9, Apron 10, Apron 11, Apron 12, Apron 13, Apron 14, Apron 15, Apron 16, Apron 17, Apron 18, Apron 19, Apron 20, Apron 21, Apron 22, Apron 23, Apron 24, Apron 25, Apron 26, Apron 27, Apron 28, Apron 29, Apron 30, Apron 31, Apron 32, Apron 33, Apron 34, Apron 35, Apron 36, Apron 37, Apron 38, Apron 39, Apron 40, Apron 41, Apron 42, Apron 43, Apron 44, Apron 45, Apron 46, Apron 47, Apron 48, Apron 49, Apron 50, Apron 51, Apron 52, Apron 53, Apron 54, Apron 55, Apron 56, Apron 57, Apron 58, Apron 59, Apron 60, Apron 61, Apron 62, Apron 63, Apron 64, Apron 65, Apron 66, Apron 67, Apron 68, Apron 69, Apron 70, Apron 71, Apron 72, Apron 73, Apron 74, Apron 75, Apron 76, Apron 77, Apron 78, Apron 79, Apron 80, Apron 81, Apron 82, Apron 83, Apron 84, Apron 85, Apron 86, Apron 87, Apron 88, Apron 89, Apron 90, Apron 91, Apron 92, Apron 93, Apron 94, Apron 95, Apron 96, Apron 97, Apron 98, Apron 99, Apron 100.
- Terminal:** Terminal Building.
- Fuel Farm:** Fuel Farm.
- Hotel:** Hotel.
- Other Buildings:** H2001, H2002, H2003, H2004, H2005, H2006, H2007, H2008, H2009, H2010, H2011, H2012, H2013, H2014, H2015, H2016, H2017, H2018, H2019, H2020, H2021, H2022, H2023, H2024, H2025, H2026, H2027, H2028, H2029, H2030, H2031, H2032, H2033, H2034, H2035, H2036, H2037, H2038, H2039, H2040, H2041, H2042, H2043, H2044, H2045, H2046, H2047, H2048, H2049, H2050, H2051, H2052, H2053, H2054, H2055, H2056, H2057, H2058, H2059, H2060, H2061, H2062, H2063, H2064, H2065, H2066, H2067, H2068, H2069, H2070, H2071, H2072, H2073, H2074, H2075, H2076, H2077, H2078, H2079, H2080, H2081, H2082, H2083, H2084, H2085, H2086, H2087, H2088, H2089, H2090, H2091, H2092, H2093, H2094, H2095, H2096, H2097, H2098, H2099, H2100.
- Other Labels:** ATC SER BDRY, CSRA, Fuel Farm, Hotel, Terminal, Apron 1 CLSD, ACL 132, PI, TWY C, TWY 1, TWY 2, TWY 3, TWY 4, TWY 5, TWY 6, TWY 7, TWY 8, TWY 9, TWY 10, TWY 11, TWY 12, TWY 13, TWY 14, TWY 15, TWY 16, TWY 17, TWY 18, TWY 19, TWY 20, TWY 21, TWY 22, TWY 23, TWY 24, TWY 25, TWY 26, TWY 27, TWY 28, TWY 29, TWY 30, TWY 31, TWY 32, TWY 33, TWY 34, TWY 35, TWY 36, TWY 37, TWY 38, TWY 39, TWY 40, TWY 41, TWY 42, TWY 43, TWY 44, TWY 45, TWY 46, TWY 47, TWY 48, TWY 49, TWY 50, TWY 51, TWY 52, TWY 53, TWY 54, TWY 55, TWY 56, TWY 57, TWY 58, TWY 59, TWY 60, TWY 61, TWY 62, TWY 63, TWY 64, TWY 65, TWY 66, TWY 67, TWY 68, TWY 69, TWY 70, TWY 71, TWY 72, TWY 73, TWY 74, TWY 75, TWY 76, TWY 77, TWY 78, TWY 79, TWY 80, TWY 81, TWY 82, TWY 83, TWY 84, TWY 85, TWY 86, TWY 87, TWY 88, TWY 89, TWY 90, TWY 91, TWY 92, TWY 93, TWY 94, TWY 95, TWY 96, TWY 97, TWY 98, TWY 99, TWY 100.

TWY NR	WIDTH	Surface Bearing strength	Day marking	Taxiway lighting	
			Centerline Holding	Edge Centerline	RGL Stopbar
2	18 m	ASPH PCN 60 F/C/X/T	CL	EDGE	
4	18 m	ASPH PCN 20 F/C/Y/T	CL	EDGE	
5	15 m	ASPH PCN 20 F/C/X/T	CL	EDGE	
A	28 m	ASPH PCN 60 F/B/X/T	CL HLDG	EDGE	RGL
B	23 m	ASPH PCN 40 F/B/X/T	CL HLDG	EDGE	RGL
C	40 m	ASPH PCN 40 F/B/X/T	CL HLDG	EDGE	RGL
E	15 m	ASPH PCN 40 F/B/Y/U	CL		
F	10 m	ASPH PCN 20 F/B/Y/U	CL HLDG	EDGE	
G	8 m	ASPH PCN 20 F/B/Y/U	CL HLDG	EDGE	

INS Coordinates for Aircraft Stands			
APRON Surface Bearing strength	NR	COORD	ELEV
1 ASPH PCN 40 F/B/X/T			
2 ASPH PCN 60 F/B/X/T			
4 ASPH PCN 20 F/C/Y/T			
5 ASPH PCN 20 F/C/X/T			

REMARK:
Apron 4
Max wing span 36 m. Parking coordination required (Skavsta
Operations, freq. 130.175).
Marshalling available O/R (TWR). General Aviation info at "G50".