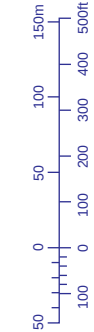
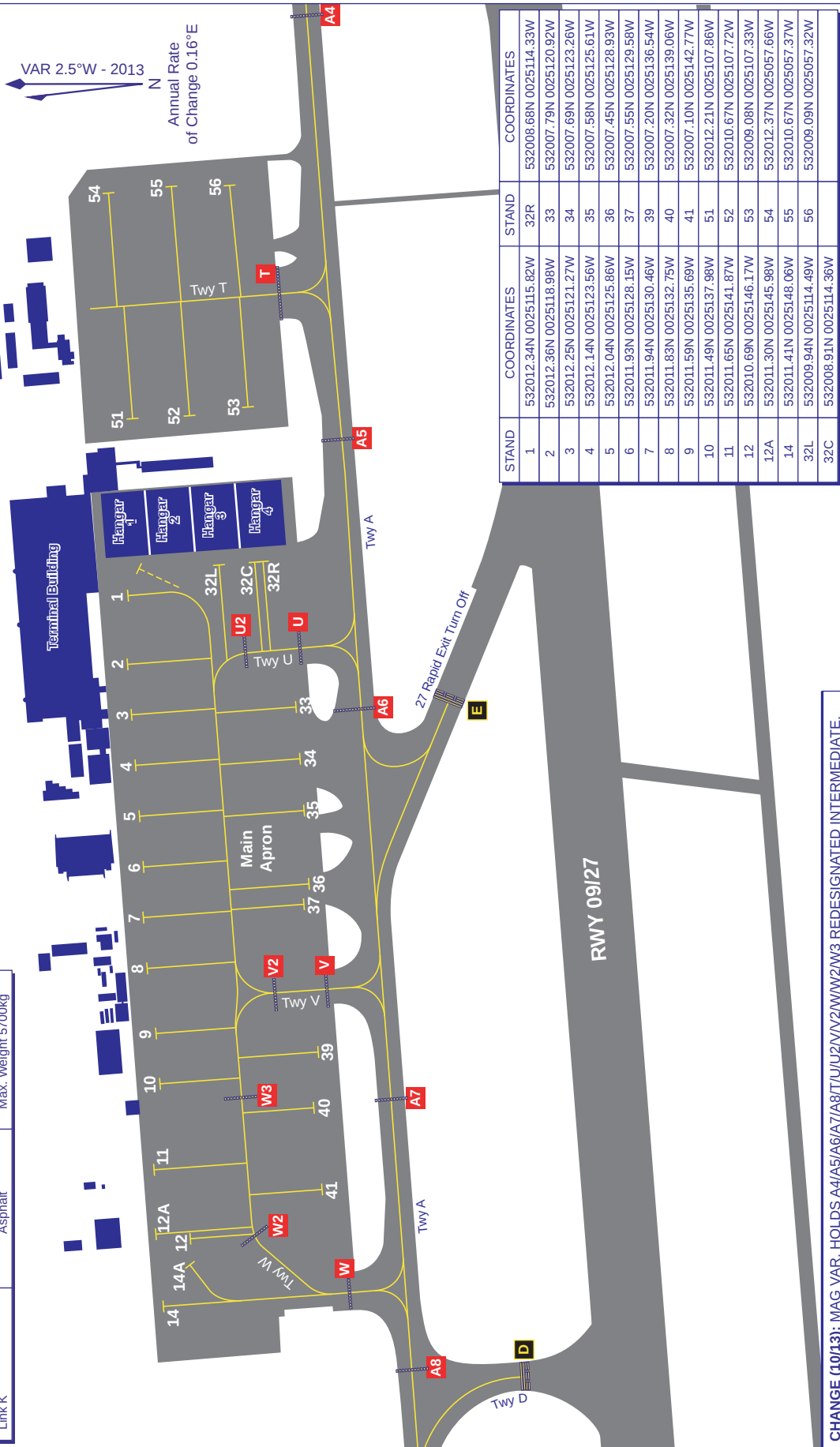


RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 09/27	Asphalt	77/F/CN/T
Main Apron	Concrete	92/R/BW/T
Taxiway A,C,D,E,F,G	Asphalt	77/F/CN/T
Link K	Asphalt	Max. Weight 5700kg



COM		LIVERPOOL INFO	
ATIS	124.325	LIVERPOOL TOWER	
TWR	126.350	LIVERPOOL GROUND	
	121.950	LIVERPOOL FIRE	
	121.600		



STAND	COORDINATES	STAND	COORDINATES
1	532012.34N 0025115.82W	32R	532008.68N 0025114.33W
2	532012.36N 0025118.98W	33	532007.79N 0025120.92W
3	532012.25N 0025121.27W	34	532007.69N 0025123.26W
4	532012.14N 0025123.56W	35	532007.58N 0025125.61W
5	532012.04N 0025125.86W	36	532007.45N 0025128.93W
6	532011.93N 0025128.15W	37	532007.55N 0025129.58W
7	532011.94N 0025130.46W	39	532007.20N 0025136.54W
8	532011.83N 0025132.75W	40	532007.32N 0025139.06W
9	532011.59N 0025135.69W	41	532007.10N 0025142.77W
10	532011.49N 0025137.98W	51	532012.21N 0025107.86W
11	532011.65N 0025141.87W	52	532010.67N 0025107.72W
12	532010.69N 0025146.17W	53	532009.08N 0025107.33W
12A	532011.30N 0025145.98W	54	532012.37N 0025057.66W
14	532011.41N 0025148.06W	55	532010.67N 0025057.37W
32L	532009.94N 0025114.49W	56	532009.09N 0025057.32W
32C	532008.91N 0025114.36W		

CHANGE (10/13): MAG VAR. HOLDS A4/A5/A6/A7/A8/T/U/U2/V/V2/W/W2/W3 REDESIGNATED INTERMEDIATE.