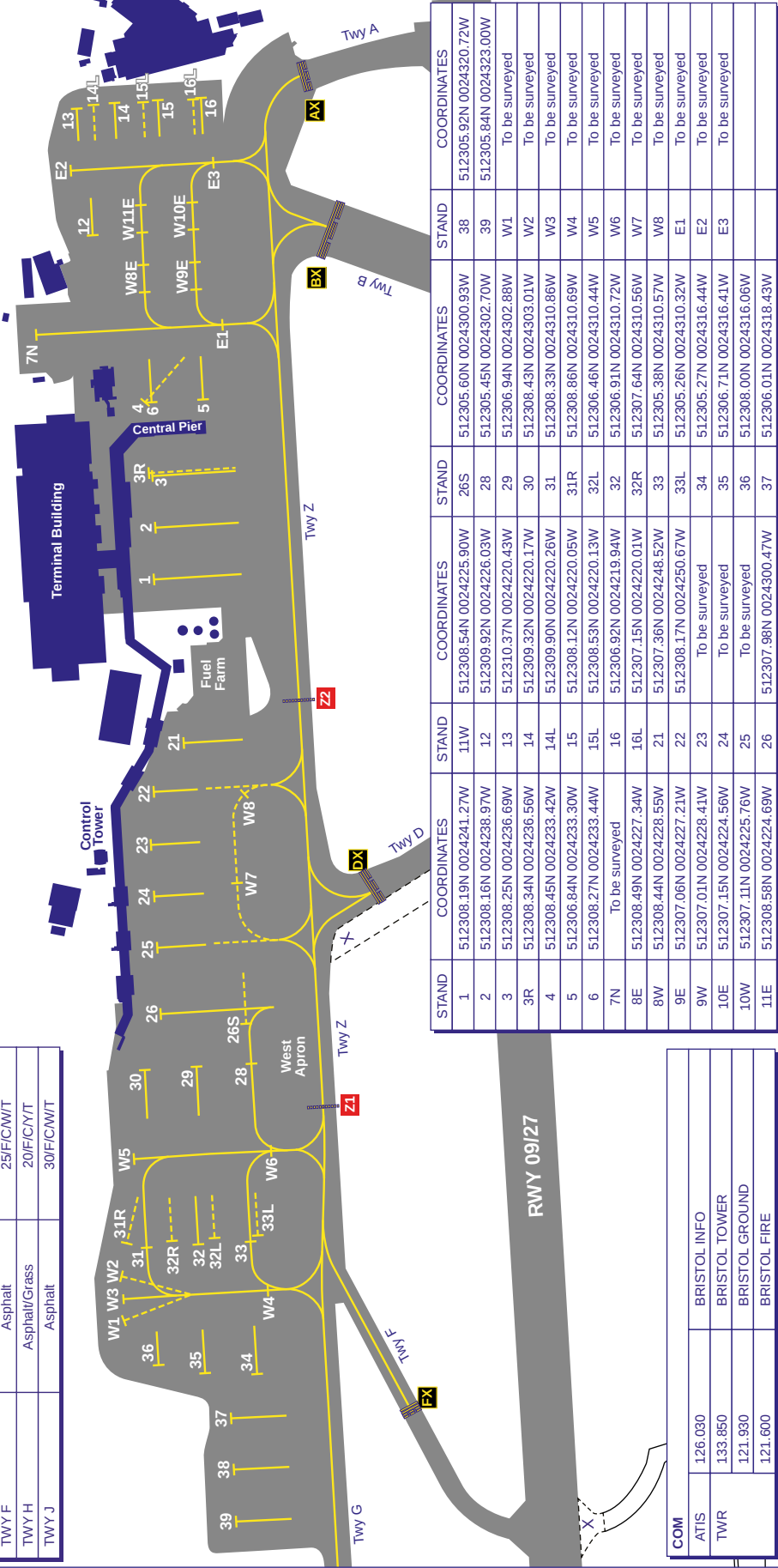
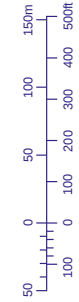


RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS			BEARING STRENGTH
APRON / RWY / TWY	SURFACE		
RWY 09/27	Grooved Marshall Asphalt	51J/F/CW/I/T	
Main Apron	Concrete/Asphalt	51R/R/CW/I/T	51J/F/CW/I/T
West Apron	Concrete	51J/R/CW/I/T	
Southern Parking Area	Asphalt	30F/CW/I/T	
Light Aircraft Park	Asphalt	20F/CN/I/T	
TWY A/G/Z	Asphalt	51J/F/CW/I/T	
TWY B	Asphalt	53F/CW/I/T	
TWY D	Asphalt	42F/CW/I/T	
TWY F	Asphalt	25F/CW/I/T	
TWY H	Asphalt/Grass	20F/CN/I/T	
TWY J	Asphalt	30F/CW/I/T	

GUND (Geoid Undulation) = The height of the Geoid (MSL) above the Reference Ellipsoid (WGS 84) at the stated position.	
BEARINGS ARE MAGNETIC ELEVATIONS AND HEIGHTS ARE IN FEET	
ELEVATIONS IN FEET AMSL	609



STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES	STAND	COORDINATES
1	512308.19N 0024241.27W	11W	512308.54N 0024225.90W	26S	512305.92N 0024300.93W	38	512305.92N 0024320.72W
2	512308.16N 0024238.97W	12	512309.92N 0024226.03W	28	512305.45N 0024302.70W	39	512305.64N 0024323.00W
3	512308.25N 0024236.69W	13	512310.37N 0024220.43W	29	512306.94N 0024302.88W	W1	To be surveyed
3R	512308.34N 0024236.56W	14	512309.32N 0024220.17W	30	512308.43N 0024303.01W	W2	To be surveyed
4	512308.45N 0024233.42W	14L	512309.90N 0024220.26W	31	512308.33N 0024310.86W	W3	To be surveyed
5	512306.84N 0024233.30W	15	512308.12N 0024220.05W	31R	512308.86N 0024310.69W	W4	To be surveyed
6	512308.27N 0024233.44W	15L	512308.53N 0024220.13W	32L	512306.46N 0024310.44W	W5	To be surveyed
7N	To be surveyed	16	512306.92N 0024219.94W	32	512306.91N 0024310.72W	W6	To be surveyed
8E	512308.49N 0024227.34W	16L	512307.15N 0024220.01W	32R	512307.64N 0024310.56W	W7	To be surveyed
8W	512308.44N 0024228.59W	21	512307.36N 0024248.52W	33	512305.38N 0024310.57W	W8	To be surveyed
9E	512307.06N 0024227.21W	22	512308.17N 0024250.67W	33L	512305.26N 0024310.32W	E1	To be surveyed
9W	512307.01N 0024228.41W	23	To be surveyed	34	512305.27N 0024316.44W	E2	To be surveyed
10E	512307.15N 0024224.56W	24	To be surveyed	35	512306.71N 0024316.41W	E3	To be surveyed
10W	512307.11N 0024225.76W	25	To be surveyed	36	512308.00N 0024316.06W		
11E	512308.58N 0024224.69W	26	512307.98N 0024300.47W	37	512306.01N 0024318.43W		

COM		BRISTOL INFO
ATIS	126.030	BRISTOL TOWER
TWR	133.850	BRISTOL GROUND
	121.930	BRISTOL FIRE
	121.600	

CHANGE (4/19): FIRE STATION MOVED SOUTH OF RWY.