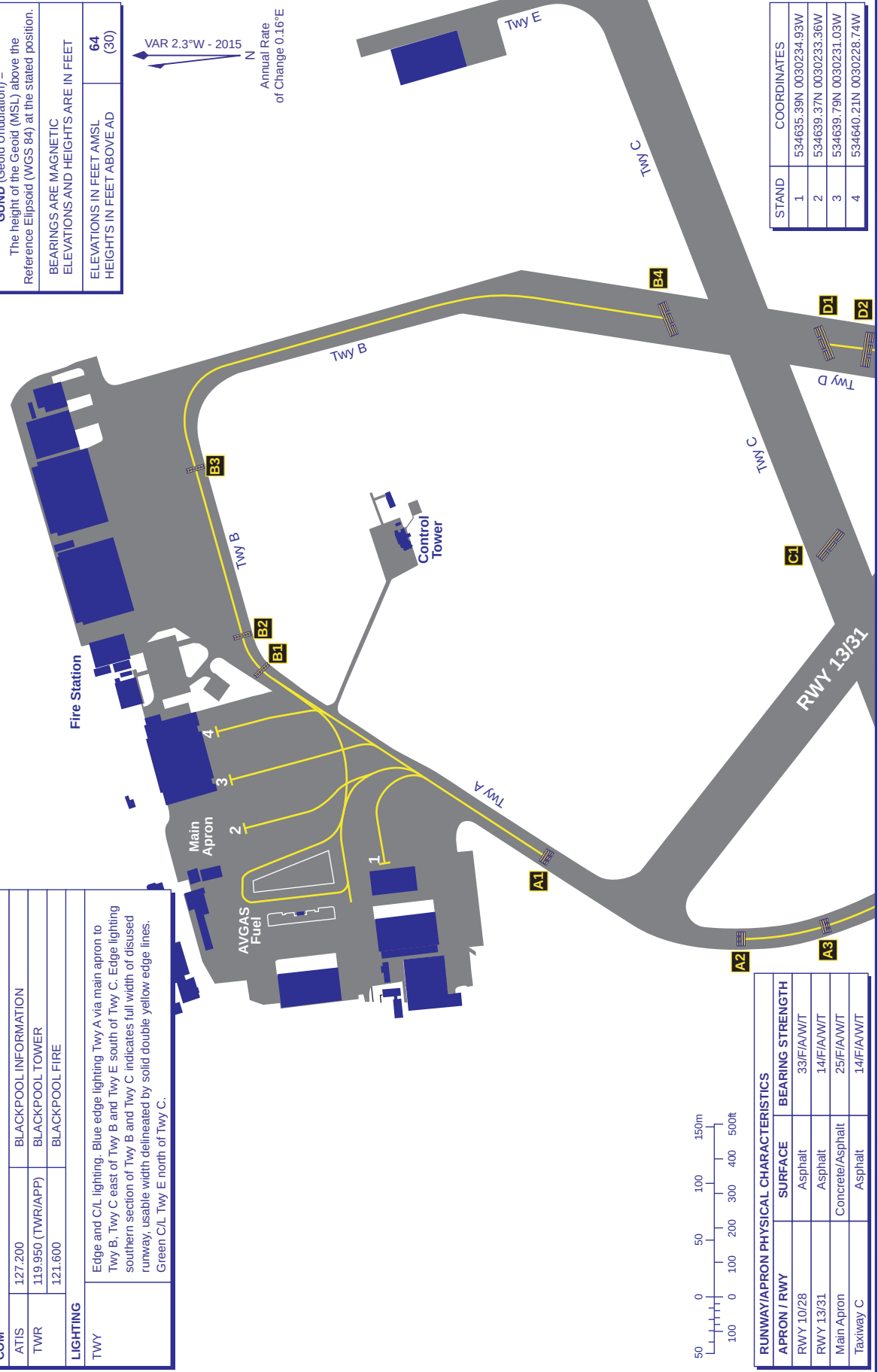


COM		
ATIS	127.200	BLACKPOOL INFORMATION
TWR	119.950 (TWR/APP)	BLACKPOOL TOWER
	121.600	BLACKPOOL FIRE
LIGHTING		
TWY	Edge and C/L lighting. Blue edge lighting Twy A via main apron to Twy B, Twy C east of Twy B and Twy E south of Twy C. Edge lighting southern section of Twy B and Twy C indicates full width of disused runway, usable width delineated by solid double yellow edge lines. Green C/L Twy E north of Twy C.	

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 HEIGHTS IN FEET ABOVE AD	64 (30)



RUNWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY	SURFACE	BEARING STRENGTH
RWY 10/28	Asphalt	33/F/A/W/T
RWY 13/31	Asphalt	14/F/A/W/T
Main Apron	Concrete/Asphalt	25/F/A/W/T
Taxiway C	Asphalt	14/F/A/W/T

STAND	COORDINATES
1	534635.39N 0030234.93W
2	534639.37N 0030233.36W
3	534639.79N 0030231.03W
4	534640.21N 0030228.74W

CHANGE (12/15): MAG VAR. COM - TWR FREQUENCY AMENDED TO 119.950 TWR/APP.