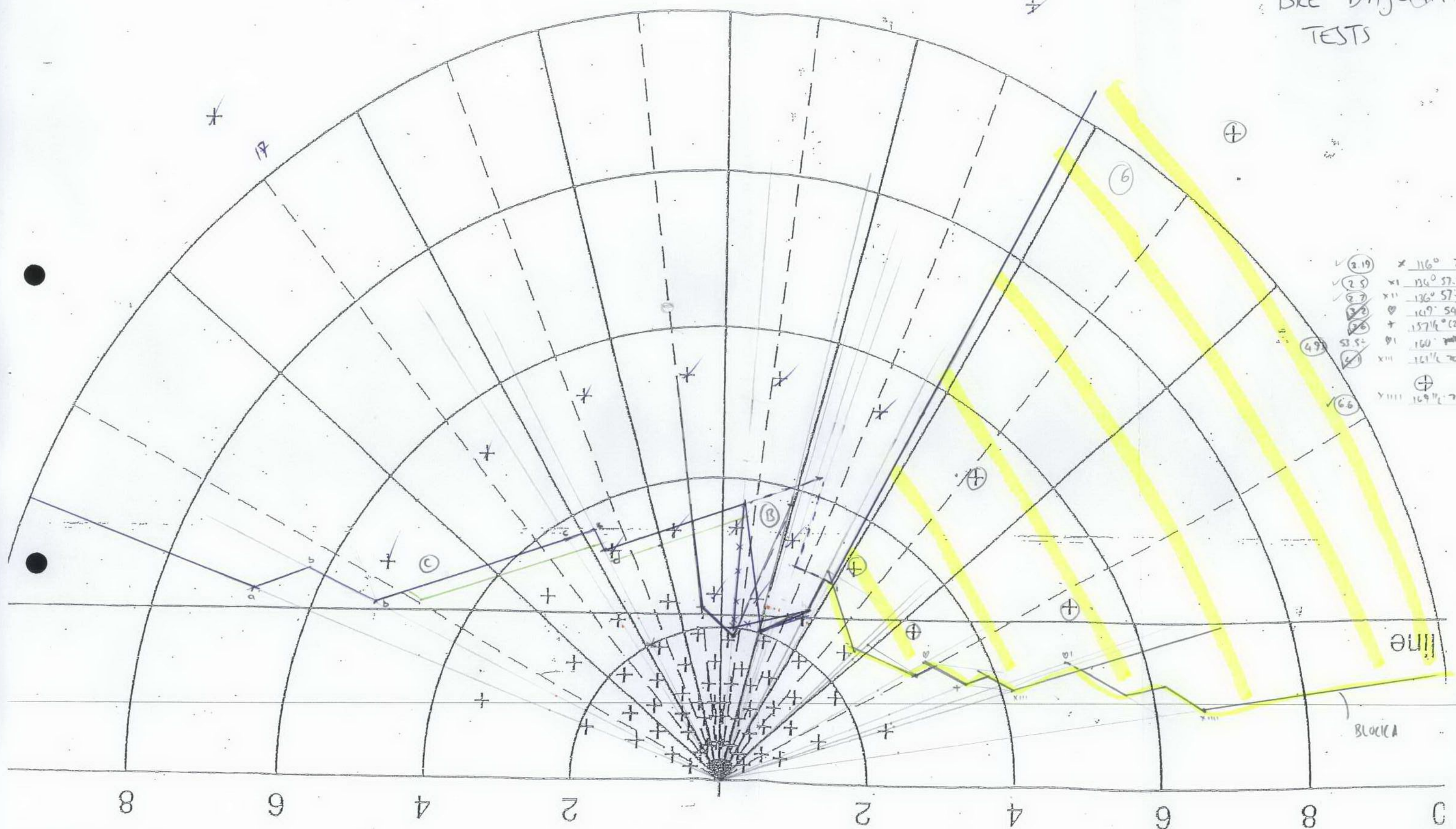


2A

1716 = 23
80 - 23 = $\frac{57}{2} = 28.5$

11/1443/FULL
09 = 23
BRE DAYLIGHT
TESTS



✓ (3.19)	x 116° 73 1/2 = 23
✓ (2.5)	x 134° 57.2 = 23
✓ (2.7)	x 136° 57 = 21.3
✓ (2.8)	o 149° 54 = 17 ~
✓ (2.9)	+ 157 1/4 ° 12 = 17 ~
✓ (3.0)	o 160 ° 10.8 = 10.8
✓ (3.1)	x 161 1/2 ° 70 = 17
✓ (3.2)	x 169 1/2 ° 72 = 10.8

Distance/height above reference point

Distance/height above reference point

22 86/912

BL0018

line

25

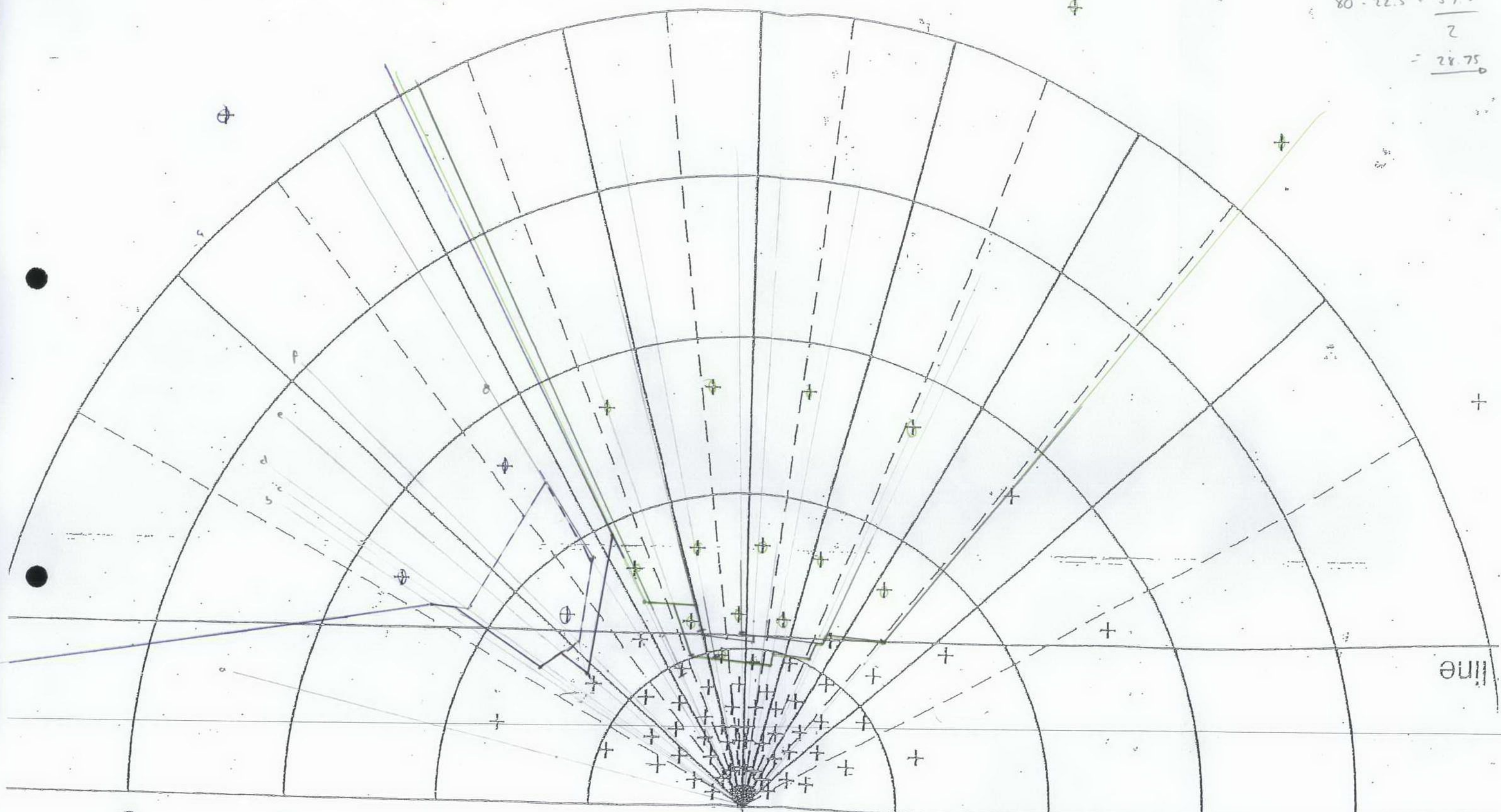
11/1443/FLL

$$18.5 + 4 = 22.5$$

$$80 - 22.5 = 57.5$$

$$\frac{57.5}{2}$$

$$= 28.75$$



Distance/height above reference point

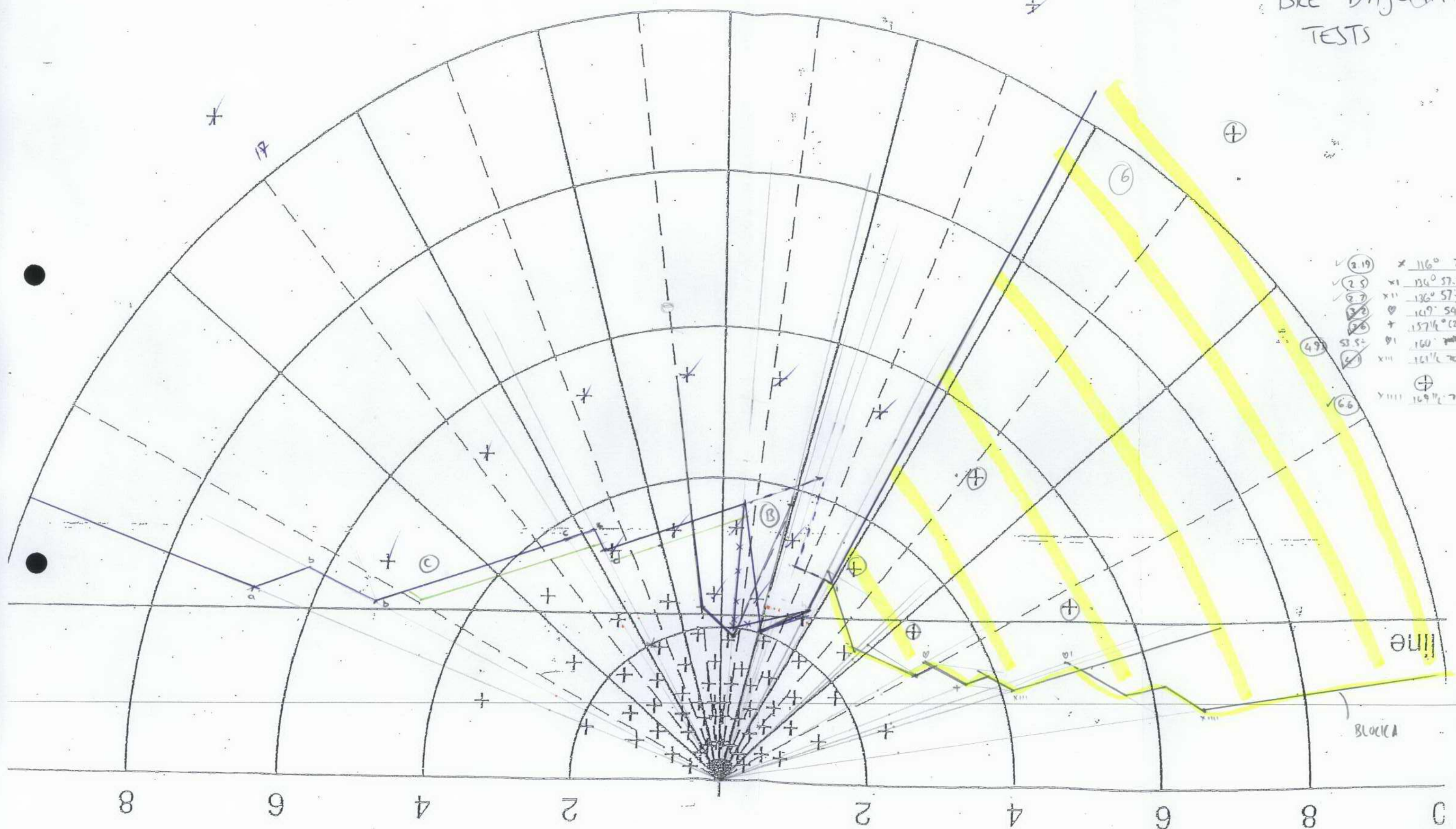
Distance/height above reference point

line

2A

1716 = 23
80 - 23 = $\frac{57}{2} = 28.5$

11/1443/FULL
09-23
BRE DAYLIGHT
TESTS



✓ (3.19)	x 116° 73 1/2 = 23
✓ (2.5)	x 134° 57.2 = 23
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✓ (2.9)	+ 157 1/4 (2 = 17 ~
✓ (3.0)	o 160 1/4 = 10.1
✓ (3.1)	x 161 1/4 = 17
✓ (3.2)	x 169 1/4 = 10.8

Distance/height above reference point

Distance/height above reference point

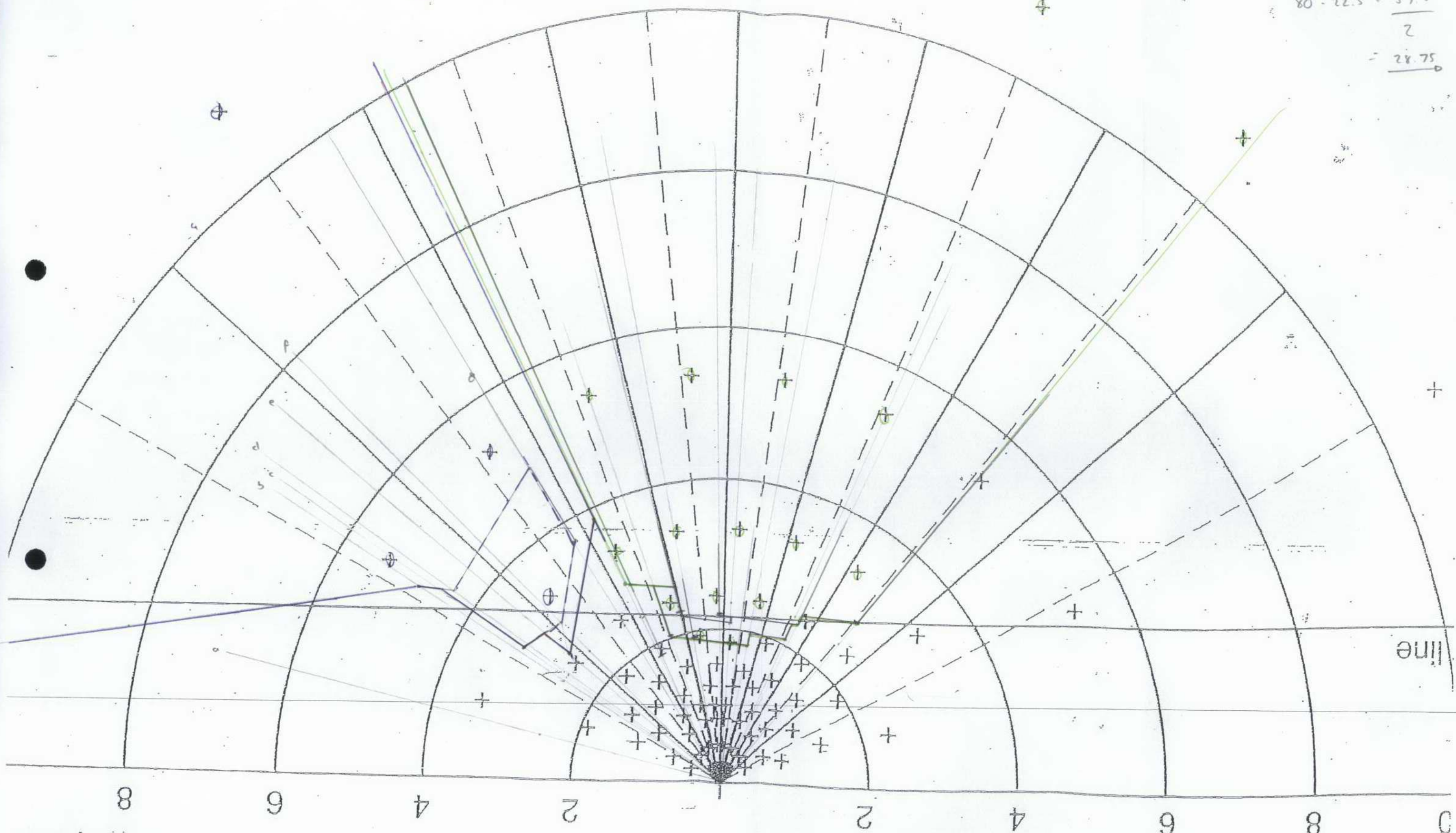
22 86/912

BL0018

25

11/1443/FLL

$$\begin{aligned}
 18.5 + 4 &= 22.5 \\
 80 - 22.5 &= 57.5 \\
 \frac{57.5}{2} &= 28.75
 \end{aligned}$$



Distance/height above reference point

Distance/height above reference point