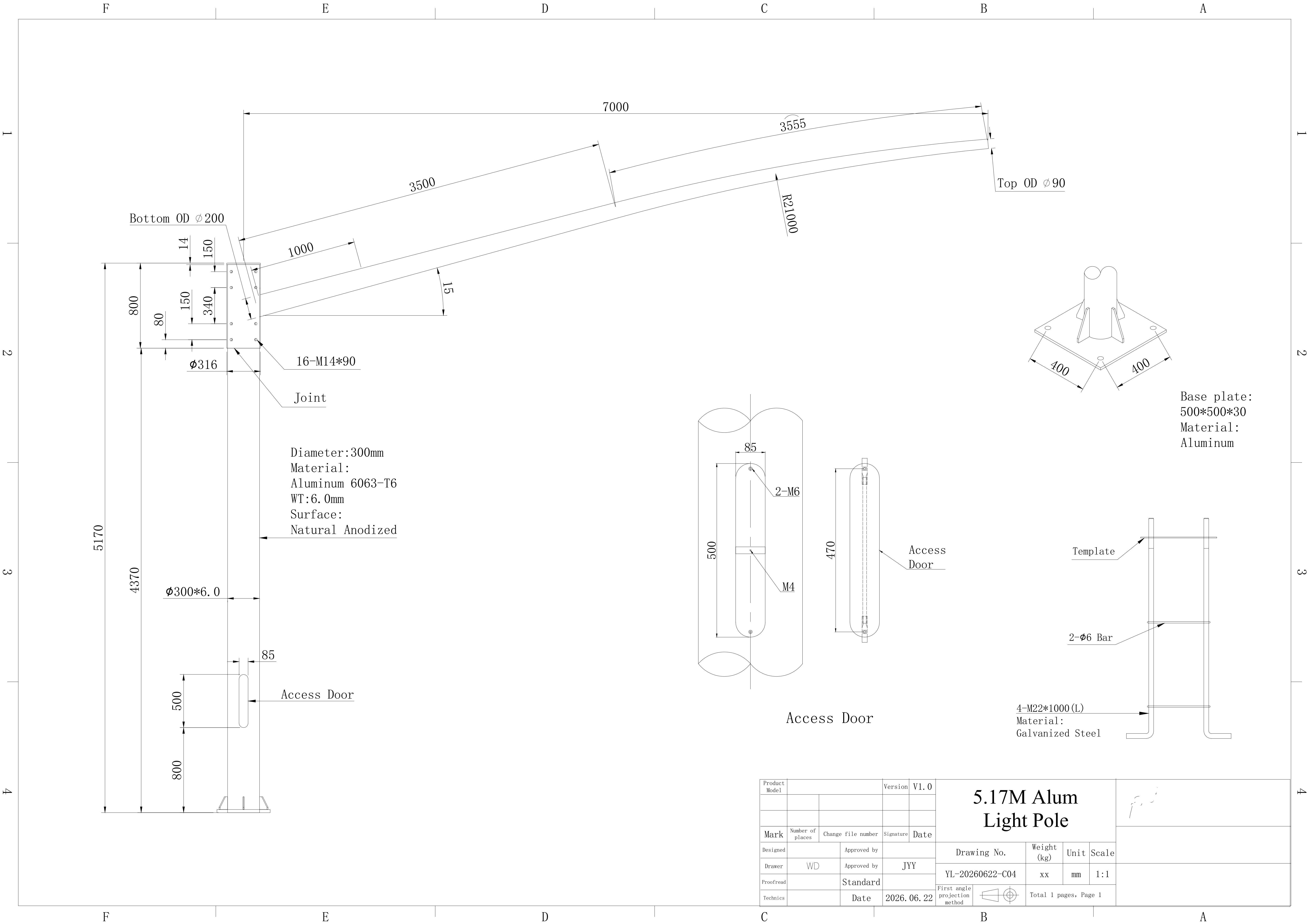




Bottom OD  $\varnothing$  200

Top OD  $\varnothing$  90

$\varnothing$ 316

16-M14\*90

Joint

Diameter:300mm  
Material:  
Aluminum 6063-T6  
WT:6.0mm  
Surface:  
Natural Anodized

$\varnothing$ 300\*6.0

Access Door

2-M6

M4

Access  
Door

Template

2- $\varnothing$ 6 Bar

4-M22\*1000(L)  
Material:  
Galvanized Steel

Access Door

|               |                  |                    |             |            |                               |                 |             |                       |       |
|---------------|------------------|--------------------|-------------|------------|-------------------------------|-----------------|-------------|-----------------------|-------|
| Product Model |                  |                    | Version     | V1.0       | 5.17M Alum Light Pole         |                 |             |                       |       |
|               |                  |                    |             |            |                               |                 |             |                       |       |
|               |                  |                    |             |            |                               |                 |             |                       |       |
| Mark          | Number of places | Change file number | Signature   | Date       |                               |                 |             |                       |       |
| Designed      |                  |                    | Approved by |            |                               | Drawing No.     | Weight (kg) | Unit                  | Scale |
| Drawer        | WD               |                    | Approved by | JYY        |                               | YL-20260622-C04 | xx          | mm                    | 1:1   |
| Proofread     |                  |                    | Standard    |            |                               |                 |             |                       |       |
| Technics      |                  |                    | Date        | 2026.06.22 | First angle projection method |                 |             | Total 1 pages, Page 1 |       |