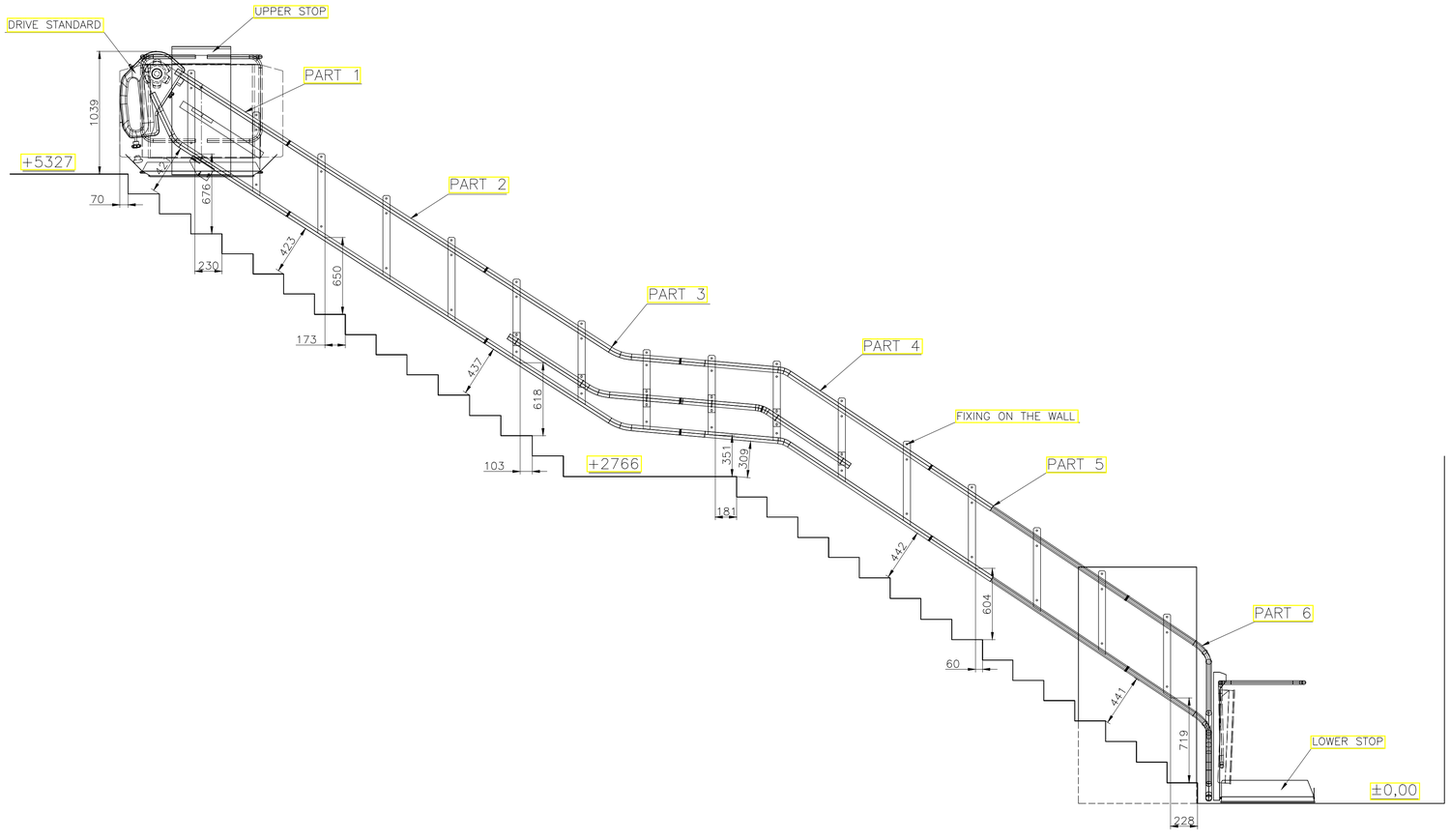


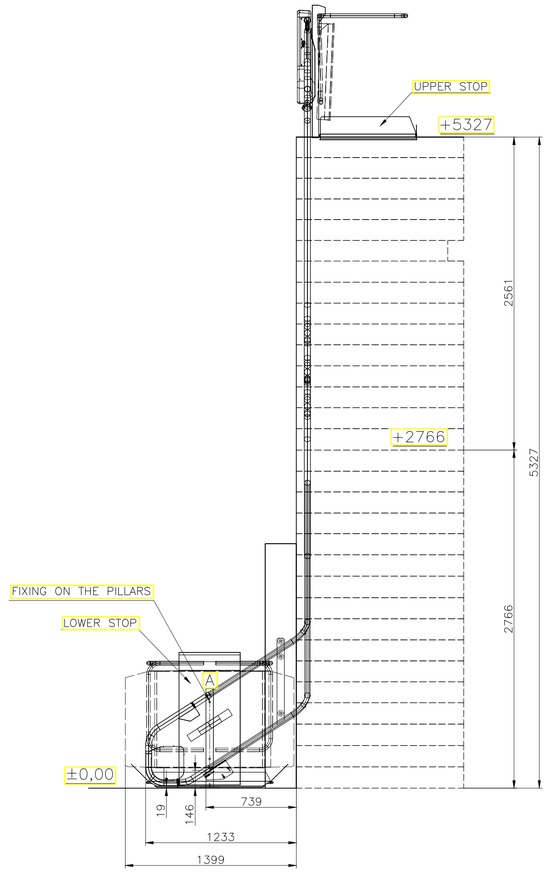


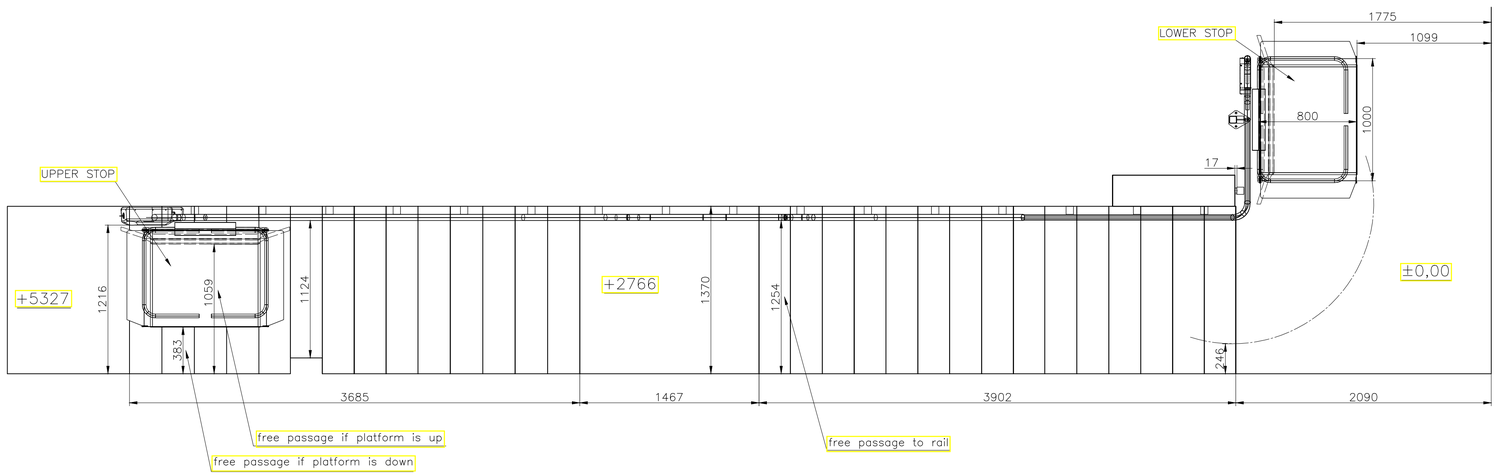


## OMEGA - F

## ELECTRIC CONNECTION

El. supply 230V AC 50Hz (cable 3Cx2,5), lenght of free end of el.cable 2m, together with cable earth connecting CY6mm, green/yelow ensure customer before instalation of platform.
El. supply must be attach individual elektr. circuit breaker 16A/C and residual current circuit breaker (RCCB) for residual sinusoidal alternating currents 0,03A,type A-G, sensitive residual pulsating direct currents

| DISTANCE RING | |
|---|---|
| ø50x10 | |
| LENGTH (mm) | NUMBER (pcs.) |
| 17 | 3 |

| PILLAR | LENGTH |
|---|---|
| A | 810 |

ORDER 26.10.2017 CREATION

| | | | | |
|---|---|---|---|---|
| POWER SUPPLY (EL. CONTROL BOX) | 1x230V | EL. MOTOR: | 1,1kW/3x230V | nmot=1400 1/min |
| GEAR BOX TYPE: | SRS50/71B14 | | | |
| | z1=30, z2=130 | | | |
| i (1) | 40 | | | |
| n3 (1/min) | 8,077 | | | |
| v (m/s) | 0,09 | | | |
| ROPE: DIAMETER:9 mm | TRACTION ROPE:12220 mm | DIAMETER 7,1 mm | SUPPORTING ROPE:12830 mm | |
| ROPE FIXING: | A50500-000-04 | CURRENT COLLECTOR: | A50540-000-00 | |

LIFT PLUS PL
Kaczmarczyk Spółka Jawna
Ul. Strzacka 33
42-263 Wrzosowa, POLAND

Platform OMEGA-F

SP 5952

A1