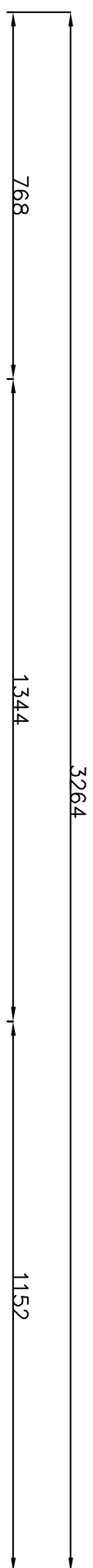
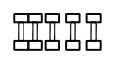
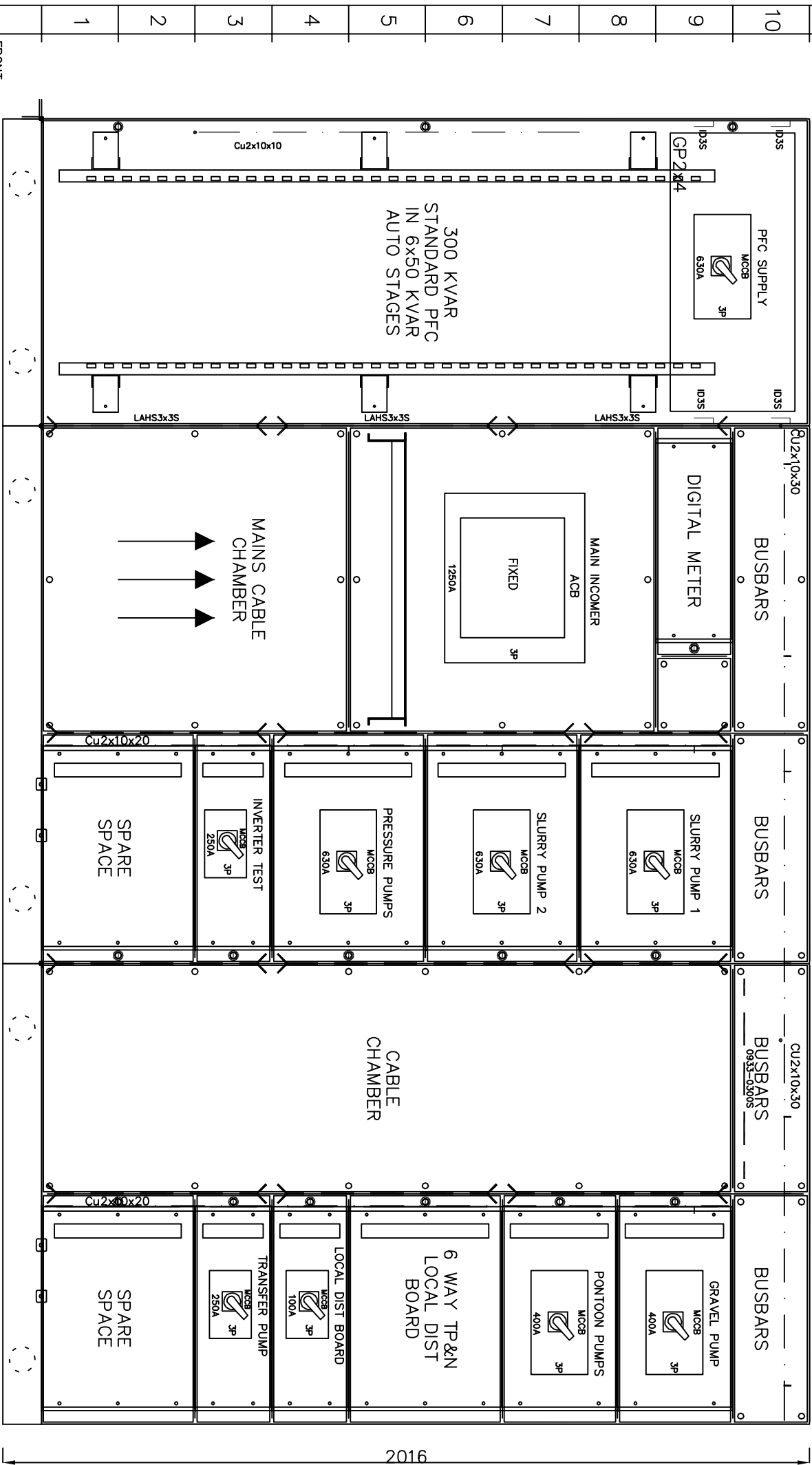


| | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| MODUL | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 |
|-------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|

CM4x10x3 CM7x10x3 CM6x10x3



E10111 - GOONVEAN CHINA CLAY, CORNWALL
 MAIN LV SWITCHBOARD + PFC
 GOONVEAN PIT SUB STATION



| | | | | | | | | | | | | | | | |
|--------------|----------|---------|----------|------------------|-------------|--------------|---------------------|--------------|--------------|----------|---|------------|---|---------|---|
| Ref. No.: | E10111 | Colour: | RAL 7035 | Standard: | IEC 60439-1 | Main busbar: | 1250A | Cable entry: | Bottom | Rev.: | - | Page No.: | 1 | Width: | - |
| Originator: | T.McVed | Form: | 43 | Voltage: | 415 | pk: | - | Cable exit: | Top / Bottom | Check: | - | Next page: | 2 | Height: | - |
| Date: | 12-12-05 | Form: | 4 | Poles: | 3 P+N | Dropers: | - | Scale: | NTS | DWG No.: | - | Depth: | - | | |
| Drawing No.: | e10111 | Access: | Front | Earthing System: | - | Project: | Goonvean China Clay | DWG Rev.: | - | | | | | | |