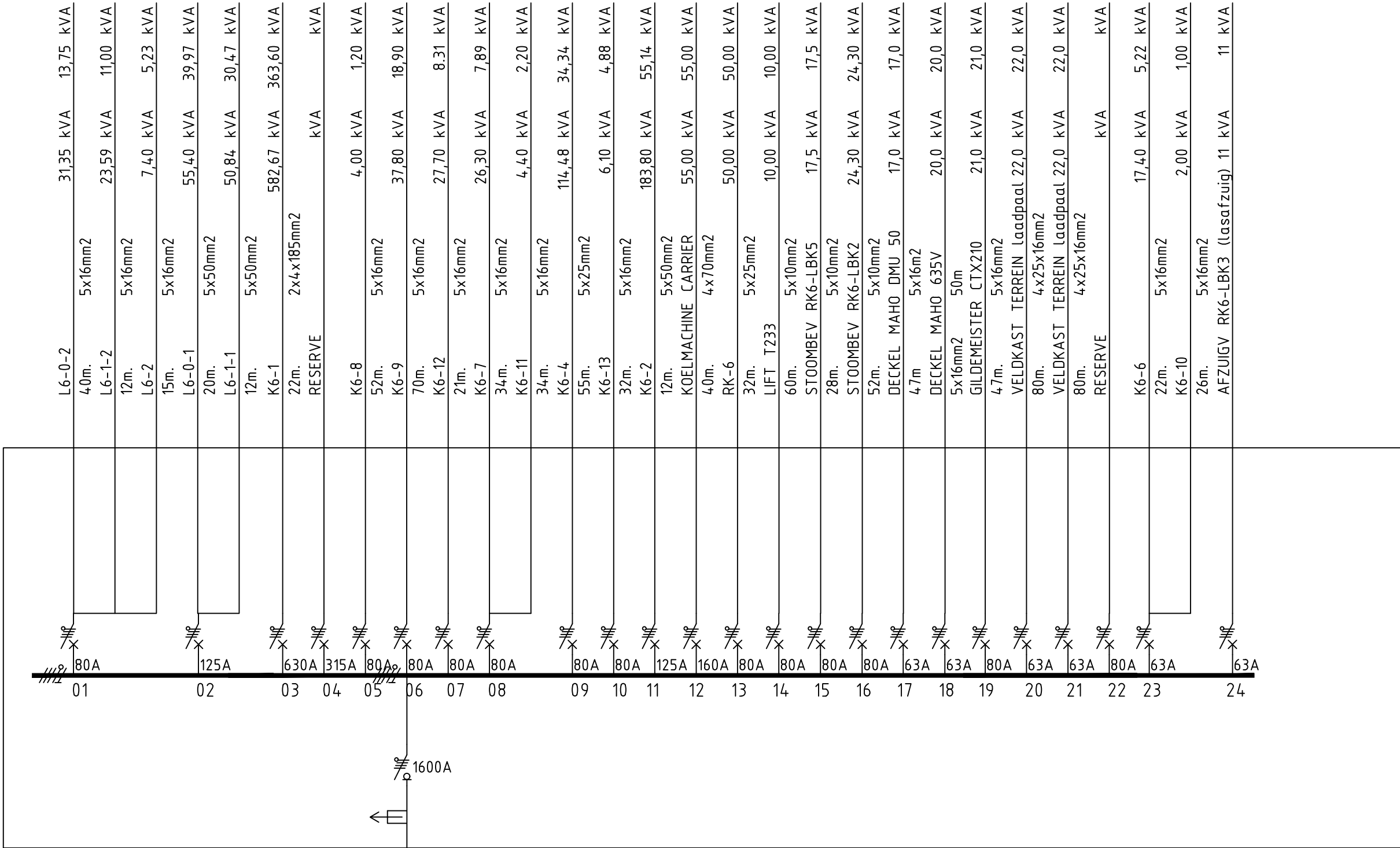




OVI

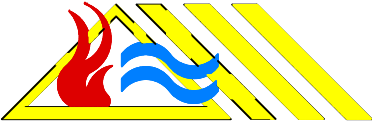
Prisma-P  
Ik = 25 KA  
2025x3400x875

AANGESLOTEN VERMOGEN CA.1735,130 kVA  
GELIJKTIJDIG VERMOGEN 989,950 kVA

VAN HVI-2  
85m. RAILSISTEEM 1600A

REVISIE 17-11-2020

MAP 3

|                                                                                                                                                                                                                                                                        |                        |                              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------|
| GRAAFSCHAP COLLEGE<br>KENNEDYLAAN 51                                                                                                                                                                                                                                   |                        | Blad:<br>E-OVI               |
| Getekend : WT                                                                                                                                                                                                                                                          | Projektnr.: 030-80     | TECHNIEK OVI T055A           |
| Datum : 04-11-96                                                                                                                                                                                                                                                       | Gewijzigd : 17-11-2020 | KRACHTKAST OVI GANG TECHNIEK |
| <div><div>Sigtenhorst Installatietechniek<br/>Edisonstraat 96 - 7006 RE - Doetinchem<br/>Telefoon: (0314) 326997 - Fax: (0314) 332081<br/>E-mail: info@sigtenhorst.nl</div></div> |                        |                              |