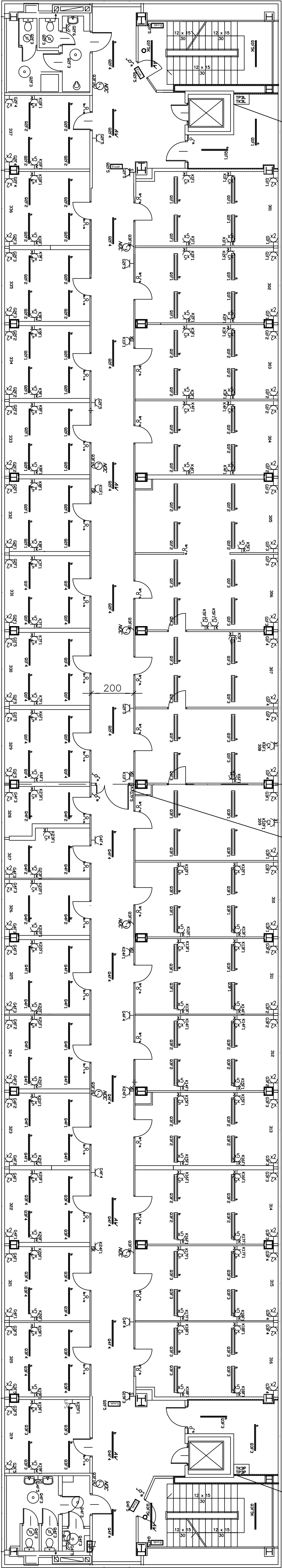




































VLZ do TP4P YKY 5x35mm2
VLZ do TK4P YKY 5x50mm2
VLZ do Maszynowni dźwigu (ND)HXH FE180/E30 5x35mm2



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|---|--|
|  | Doprawa typ METER 2x36V, IP40 |
|  | Doprawa typ METER 1x36V, IP40 |
|  | Doprawa typ NEPTUN 1 x36V, IP65 |
|  | Doprawa typ Agat Plus 4x18V, IP20 |
|  | Doprawa typ PINDER 1x8V, IP54 |
|  | Doprawa AVR 400 2x18/24V, PIR, IP44, ENSTD |
|  | Doprawa AVR 2x9V, PIR, IP44, ENSTD |
|  | Doprawa AVRI 2x9V, PIR, IP44, ENSTD |
|  | Doprawa AVRI 2x9V, PIR, IP44, ENSTD |
|  | Doprawa AVRI 2x9V, PIR, IP44, ENSTD |
|  | Doprawa AVRI 2x9V, PIR, IP44, ENSTD |
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|  | Doprawa AVRI 2x9V, PIR, IP44, ENSTD |

	INWESTYCJA	TYTUŁ RYSUNKU	PROJEKTOWYK	OPRACOWYK	DATA
	INSTYTUT BADAŃ SYSTEMOWYCH POLSKIEJ AKADEMII NAUK ul. NEWELSKA 6 WARSZAWA	RZUT PIĘTRO III	MGR INŻ. JERZY ZATKALIK MAZ/IE/2189/02 Podpis	MGR INŻ. ADAM PIPIŃCZAKSKI SKALA: - Podpis	2009.07 - E26