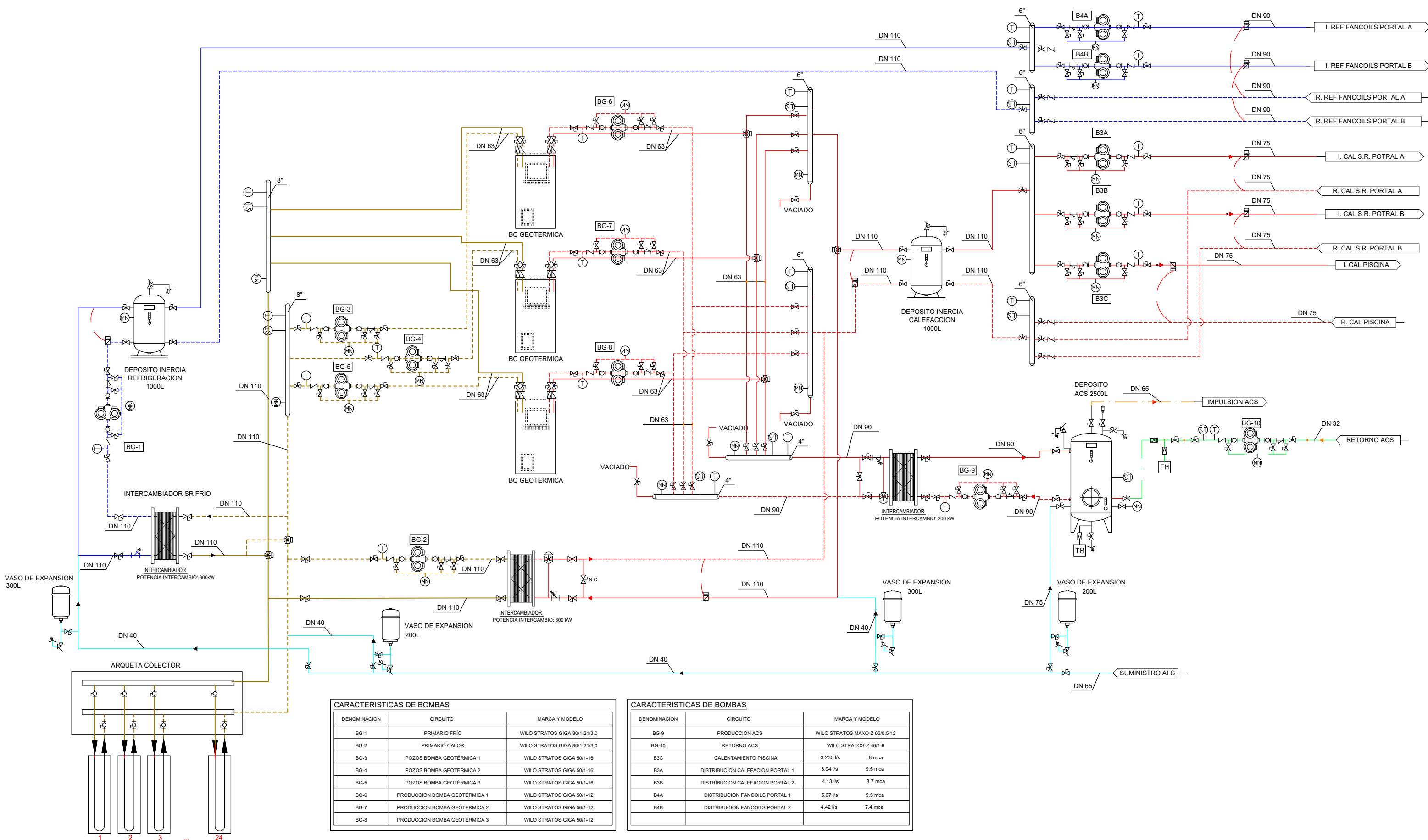




| CARACTERISTICAS DE BOMBAS |                               |                               |
|---------------------------|-------------------------------|-------------------------------|
| DENOMINACION              | CIRCUITO                      | MARCA Y MODELO                |
| BG-1                      | PRIMARIO FRIO                 | WILO STRATOS GIGA 80/1-21/3,0 |
| BG-2                      | PRIMARIO CALOR                | WILO STRATOS GIGA 80/1-21/3,0 |
| BG-3                      | POZOS BOMBA GEOTERMICA 1      | WILO STRATOS GIGA 50/1-16     |
| BG-4                      | POZOS BOMBA GEOTERMICA 2      | WILO STRATOS GIGA 50/1-16     |
| BG-5                      | POZOS BOMBA GEOTERMICA 3      | WILO STRATOS GIGA 50/1-16     |
| BG-6                      | PRODUCCION BOMBA GEOTERMICA 1 | WILO STRATOS GIGA 50/1-12     |
| BG-7                      | PRODUCCION BOMBA GEOTERMICA 2 | WILO STRATOS GIGA 50/1-12     |
| BG-8                      | PRODUCCION BOMBA GEOTERMICA 3 | WILO STRATOS GIGA 50/1-12     |

| CARACTERISTICAS DE BOMBAS |                                   |                               |
|---------------------------|-----------------------------------|-------------------------------|
| DENOMINACION              | CIRCUITO                          | MARCA Y MODELO                |
| BG-9                      | PRODUCCION ACS                    | WILO STRATOS MAXO-Z 65/0,5-12 |
| BG-10                     | RETORNO ACS                       | WILO STRATOS-Z 40/1-8         |
| B3C                       | CALENTAMIENTO PISCINA             | 3.235 l/s 8 mca               |
| B3A                       | DISTRIBUCION CALEFACCION PORTAL 1 | 3.94 l/s 9.5 mca              |
| B3B                       | DISTRIBUCION CALEFACCION PORTAL 2 | 4.13 l/s 8.7 mca              |
| B4A                       | DISTRIBUCION FANCOILS PORTAL 1    | 5.07 l/s 9.5 mca              |
| B4B                       | DISTRIBUCION FANCOILS PORTAL 2    | 4.42 l/s 7.4 mca              |