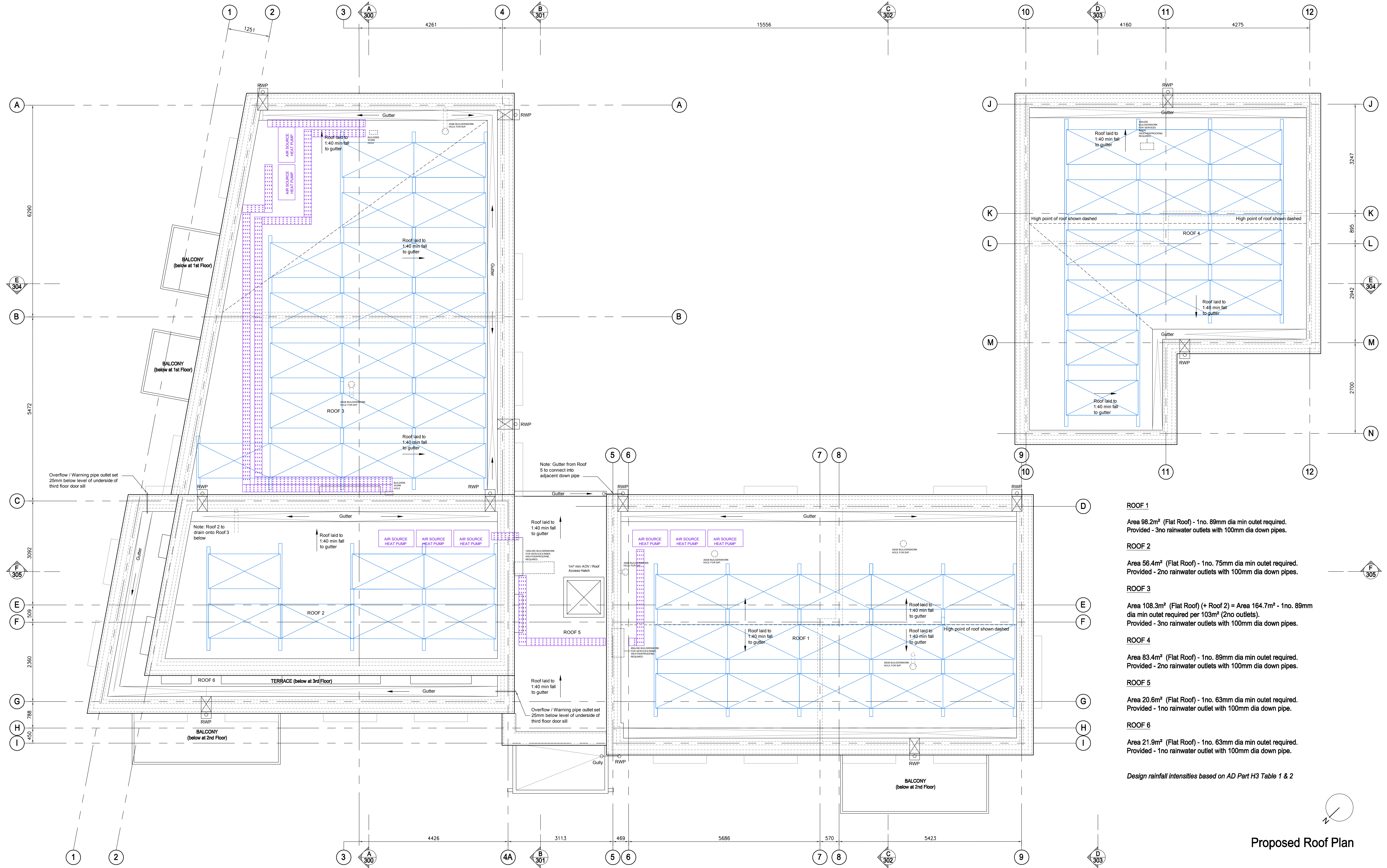




- ROOF 1**
Area 98.2m² (Flat Roof) - 1no. 89mm dia min outlet required.
Provided - 3no rainwater outlets with 100mm dia down pipes.
- ROOF 2**
Area 56.4m² (Flat Roof) - 1no. 75mm dia min outlet required.
Provided - 2no rainwater outlets with 100mm dia down pipes.
- ROOF 3**
Area 108.3m² (Flat Roof) (+ Roof 2) = Area 164.7m² - 1no. 89mm dia min outlet required per 103m² (2no outlets).
Provided - 3no rainwater outlets with 100mm dia down pipes.
- ROOF 4**
Area 83.4m² (Flat Roof) - 1no. 89mm dia min outlet required.
Provided - 2no rainwater outlets with 100mm dia down pipes.
- ROOF 5**
Area 20.6m² (Flat Roof) - 1no. 63mm dia min outlet required.
Provided - 1no rainwater outlet with 100mm dia down pipe.
- ROOF 6**
Area 21.9m² (Flat Roof) - 1no. 63mm dia min outlet required.
Provided - 1no rainwater outlet with 100mm dia down pipe.

Design rainfall intensities based on AD Part H3 Table 1 & 2

Proposed Roof Plan