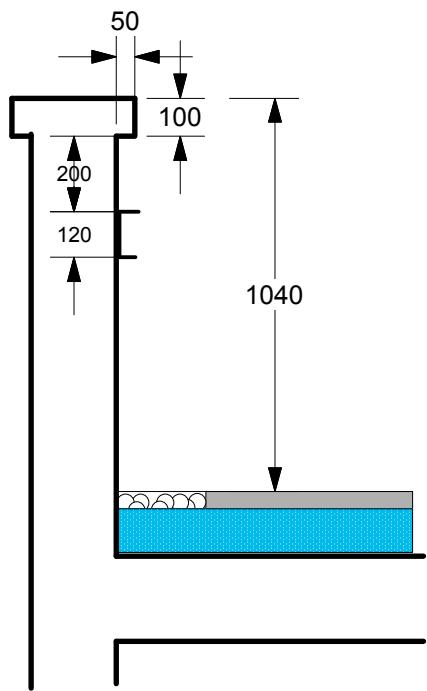


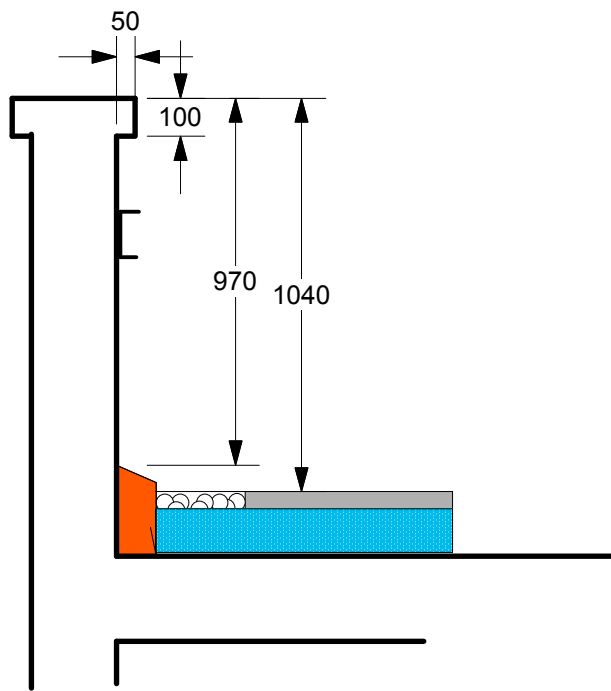
Existing
Parapet Conditions:

Condition 1:



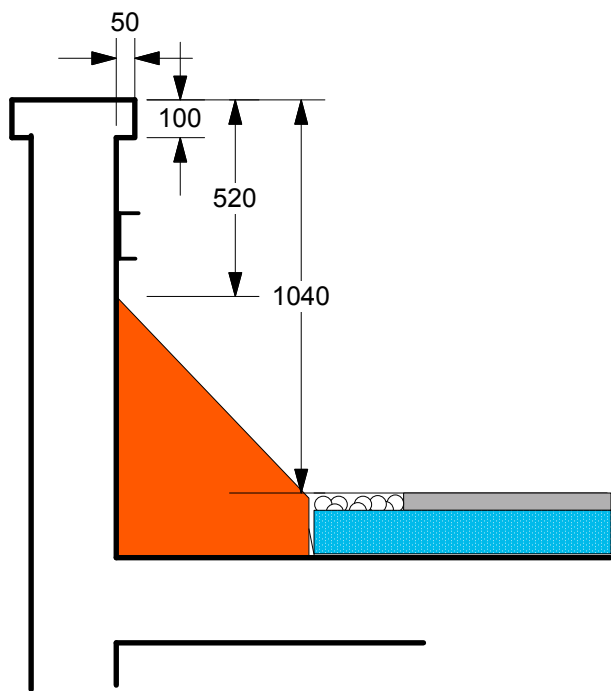
section through parapet
scale 1:20

Condition 1A:



section through parapet
scale 1:20

Condition 2

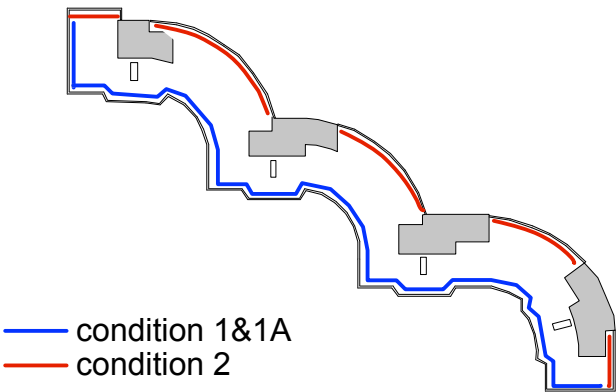


section through parapet
scale 1:20

The main principles of the safety compliance are that:

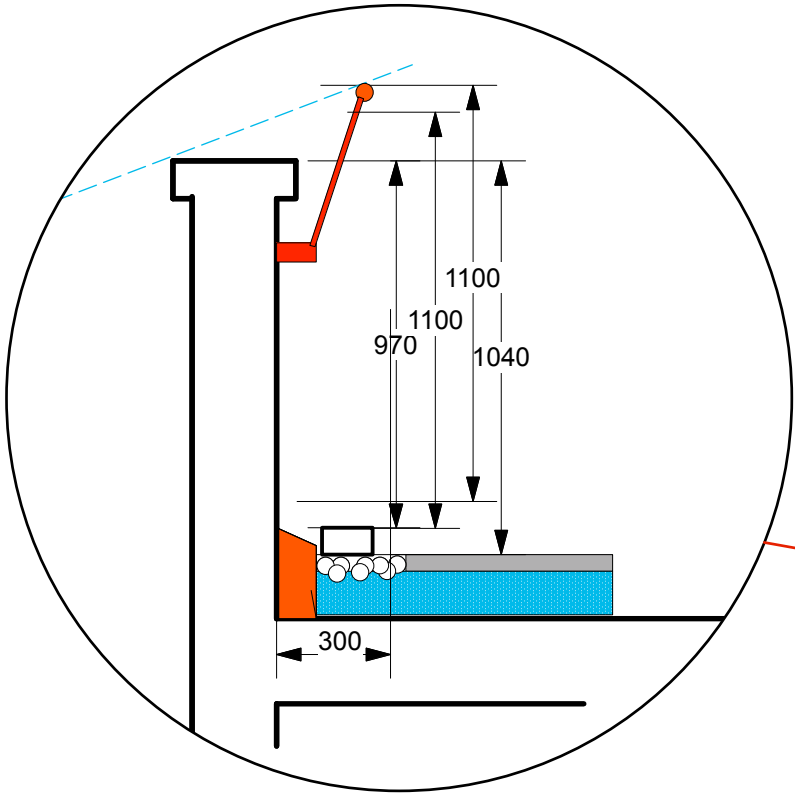
- 1. The guarding height of the roof should not be below 1.1m at any point
- 2. There should be no objects capable of being used as a step to effectively reduce the guarding height
- 3. The guarding should be secure
- 4. The guarding must not be climbable (especially below 800mm)
- 5. No part of the guarding should have gaps that might allow a 100mm sphere to pass through

Note that at no point on the roof is the guarding compliant.



Key diagram to show location of different conditions on the roof

proposed condition 1A section



0 500 1000

scale 1:20@A3

street

simpliifed section to show relationship of guardings, parapet and views from the highway

scale 1:200@A3

0 5m 10m 15m

Materials:
The proposed material is powdercoated , mild steel
with powdercoated steel welded mesh (infill).

CL-1