

PART VIII
Appendix T

Completion Certificate (Drainage and Sanitation Works)

Ref. No. of the Authority's permit: _____ Date: _____

This is to certify that I/We have completed the drainage and sanitation system for the building and the premises at: _____

Detailed description of the work: _____

This may be inspected, tested and approved.

Signature of the Plumber

Name and Address: _____

The Authority's Certificate

This is to certify that the above drainage and sanitation system has been completed in accordance with the provisions of the Bangladesh National Building Code. The drainage connection to the main sewer (if any) may now be made _____.

Signature of the Building Official or his

Authorized deputy

Seal

PART VIII
Appendix U

Determining Catchments Area for a Flat Surface

Figure 8.U.1 shows a building having flat roofs at different levels. In level 3 the area ABCD is the catchment area contributing to the rainwater down pipe RDP1.

In level 2 horizontal area EFGH and 50% of the vertical wall surface area AFHM, projecting above is the catchment area of rainwater down pipe RDP2.

For the rainwater down pipe RDP3 the catchment area will be the terrace at level 2, 3 and fifty percent of the adjacent contributory wall AFHM, GHIJ and MJLC.

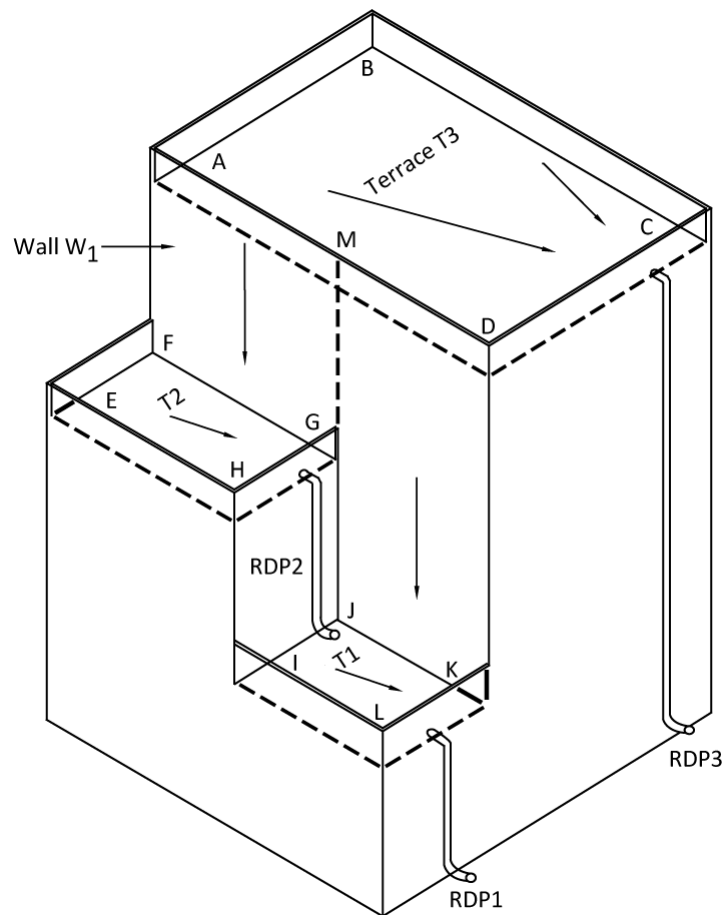


Figure U.1 Catchment area of flat roof and surface wall