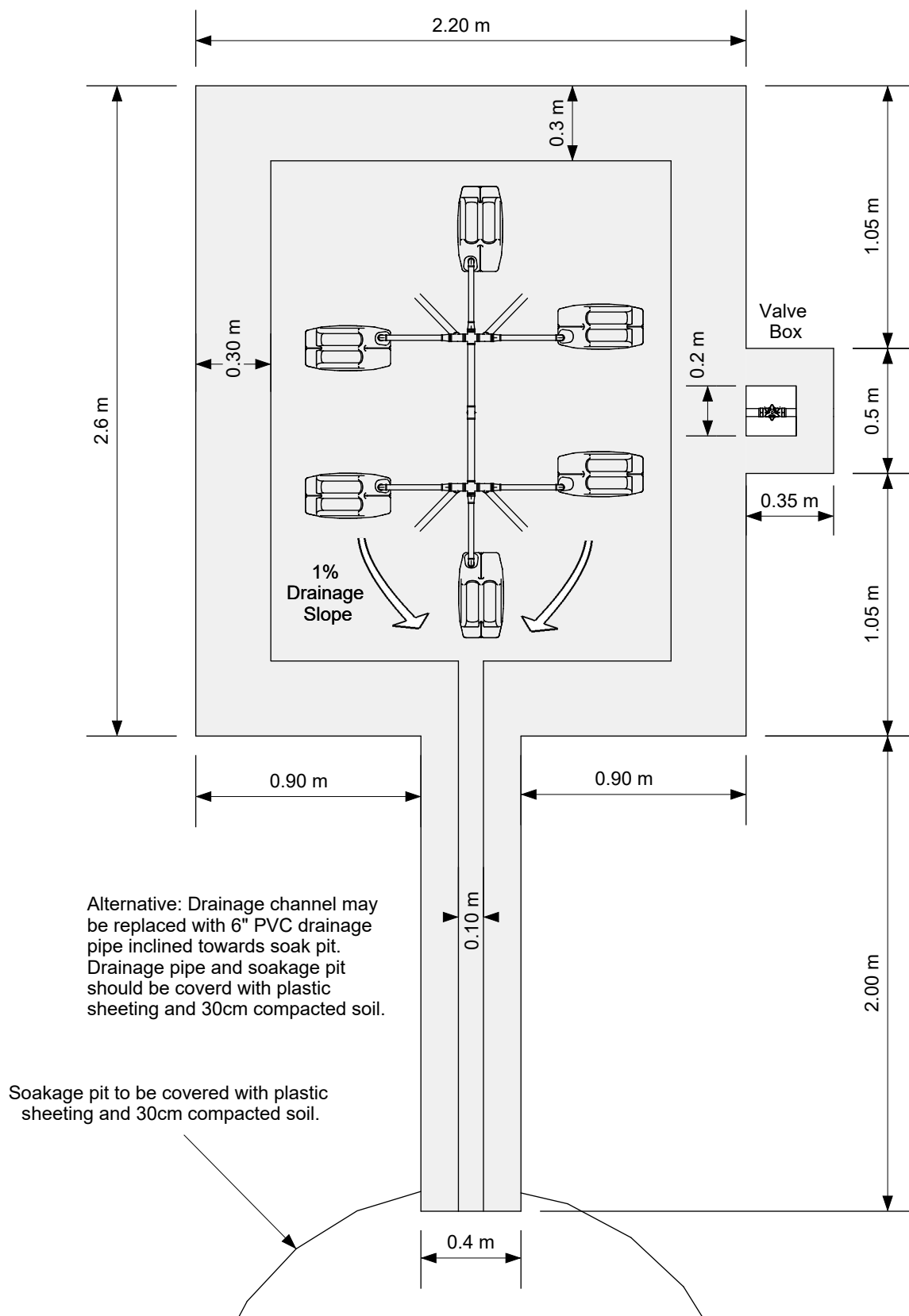


General Layout



NOTES

1. Tapstand to be positioned centrally with tap spouts exactly 50cm above concrete surface.
2. Concrete surface to be finished with non-slip (lightly brushed) surface with 1% slope to soakage pit.
3. Soakage pit dimensions to be determined by on-site soil infiltration test (see Appendix 20 of Engineering in Emergencies. Alternatively refer to the table of typical soil infiltration rates on page 213 of the UNHCR WASH Manual).

D-301

TITLE

Post Emergency Tapstand
General Layout

PROJECT

Project Name, Country

DRAWN BY

B. Harvey - 11/10/15

APPROVED BY

M. Burt - 15/11/15

SCALE

1:30

UNITS

metres

SHEET

1 of 2

DATE PUBLISHED

15/11/15



UNHCR
The UN Refugee Agency