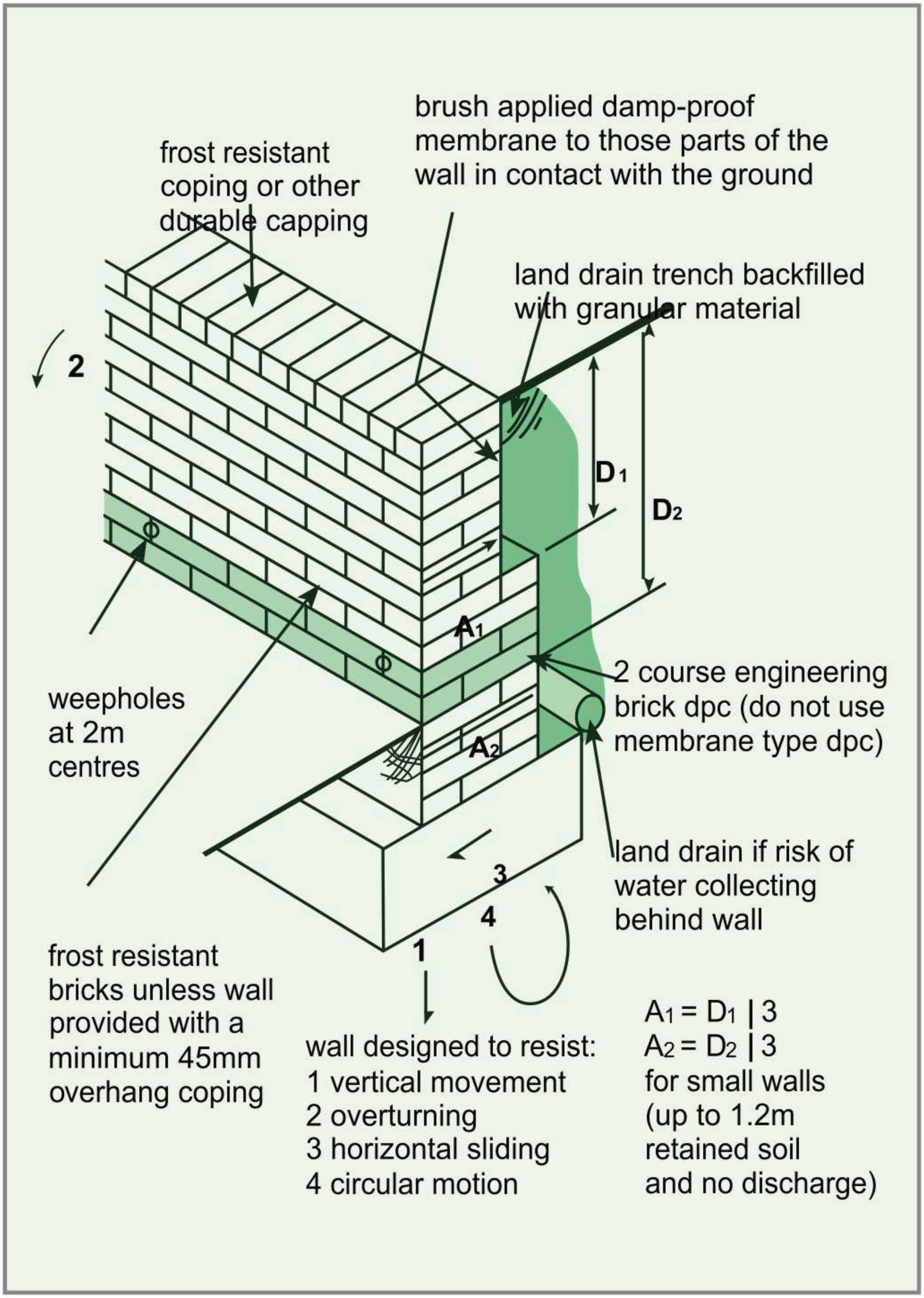
brush applied damp-proof membrane to those parts of the wall in contact with the ground
frost resistant coping or other durable capping
land drain trench backfilled with granular material
2
D1
D2
A1
A2
2 course engineering brick dpc (do not use membrane type dpc)
weepholes at 2m centres
land drain if risk of water collecting behind wall
3
4
1
frost resistant bricks unless wall provided with a minimum 45mm overhang coping
wall designed to resist:
1 vertical movement
2 overturning
3 horizontal sliding
4 circular motion
A1 = D1 | 3
A2 = D2 | 3
for small walls (up to 1.2m retained soil and no discharge)