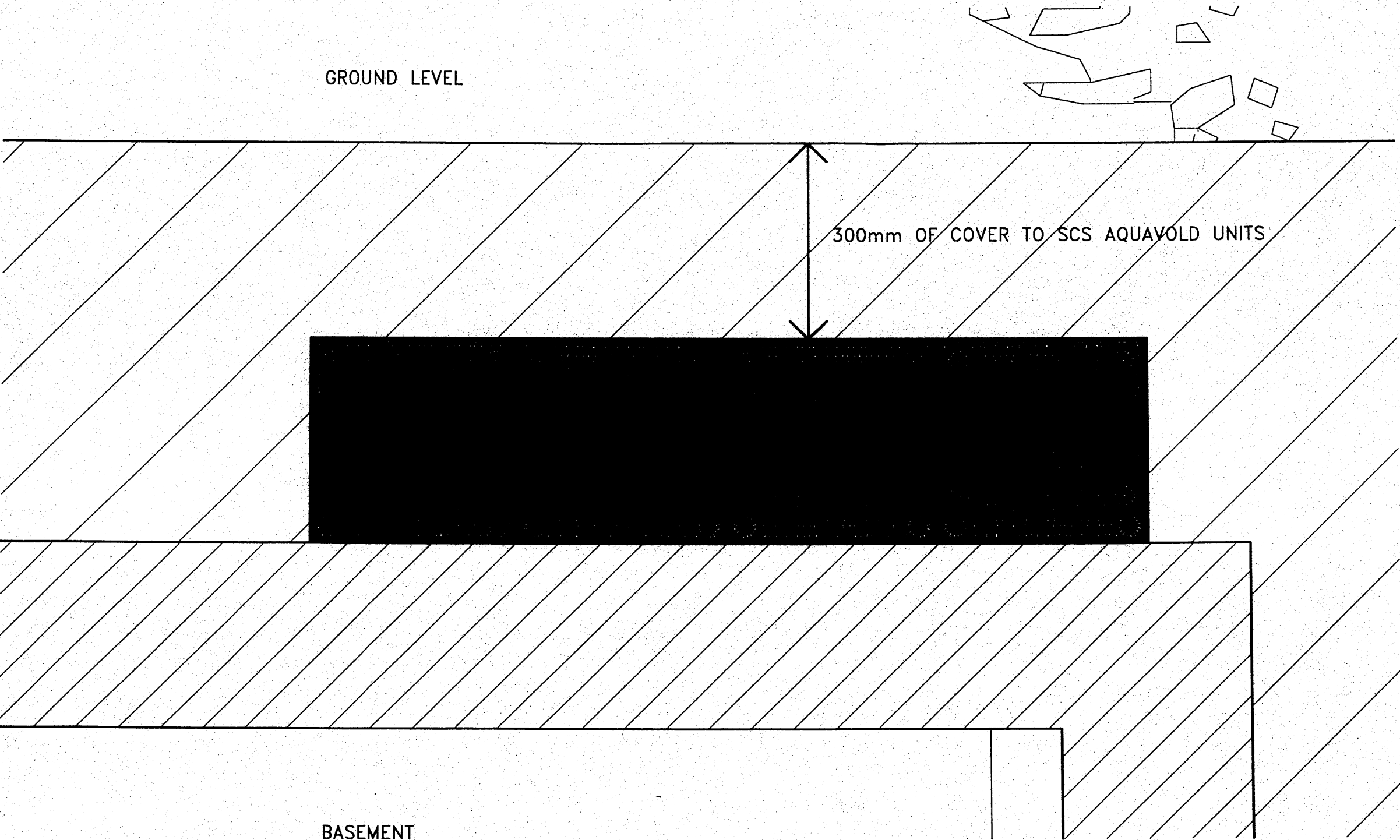


SCS Aquavoid units are 1.0m x 1.0m x 333mm and can be laid in layers of 333mm high (2 layers = 0.66m) or 3 layers = 1.0m high etc).
Units are supplied by Source Control Systems Ltd (01283 509021) of Burton upon Trent
SCS Aquavoid is manufactured from 100% recycled Polypropylene and each unit weighs 17.96kg and have a void ratio of 95% with a bearing capacity of 600kN/m2 vertical and 150kN/m2 horizontally.



FOR INFILTRATION SYSTEMS:
SCS GT1900 180g Geotextile wrap around SCS Aquavoid units

L. LAYOUT REVISED FURTHER TO CLIENT COMMENTS 29.07.2010
K. LAYOUT REVISED FURTHER TO CLIENT COMMENTS 25.07.2010
J. LAYOUT REVISED FURTHER TO CLIENT COMMENTS 16.07.2010
H. LAYOUT REVISED FURTHER TO CLIENT COMMENTS 14.07.2010
E. LAYOUT REVISED FURTHER TO CLIENT COMMENTS 09.07.2010
D. LAYOUT REVISED FURTHER TO CLIENT COMMENTS 04.07.2010
C. LAYOUT REVISED FURTHER TO CLIENT COMMENTS 26.03.2010
B. LAYOUT REVISED FURTHER TO CLIENT COMMENTS 09.03.2010
A. dimensioned added - AJK - 09.02.2010

BASEMENT FORCE
Weylands Resource Park
Molesey Road,
Walton on Thames,
KT12 3PB
Tel: 020 7924 1434

15 ANTRIM GROVE
BELSIZE PARK
LONDON NW3 4XP

MR & MRS. J.ROYSTON

PROPOSED SUDs DETAIL

Scale NTS A3
Date 27.01.2010
Drawn AJK
Drg No 290_07_101