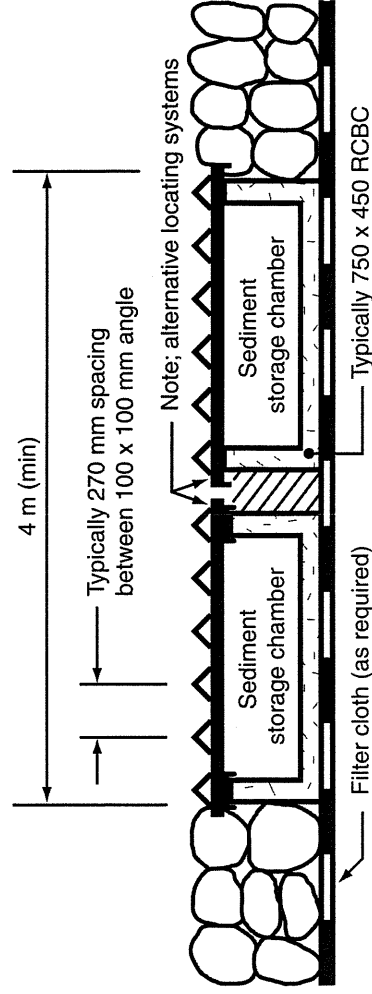
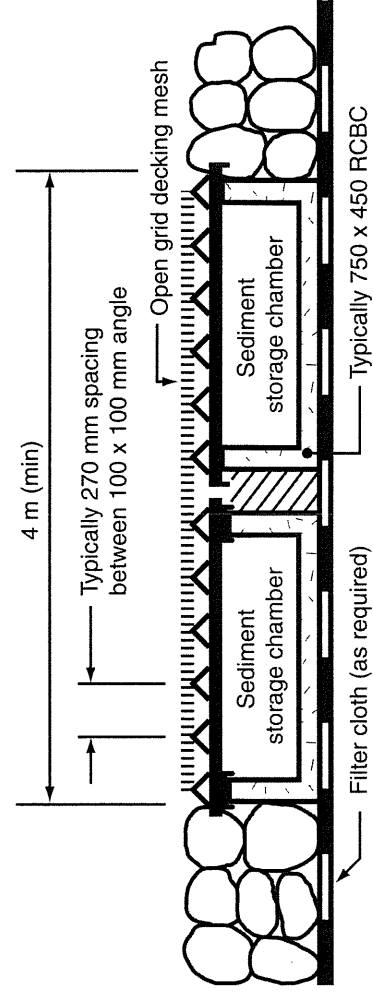


(a) Typical profile of a vibration grid

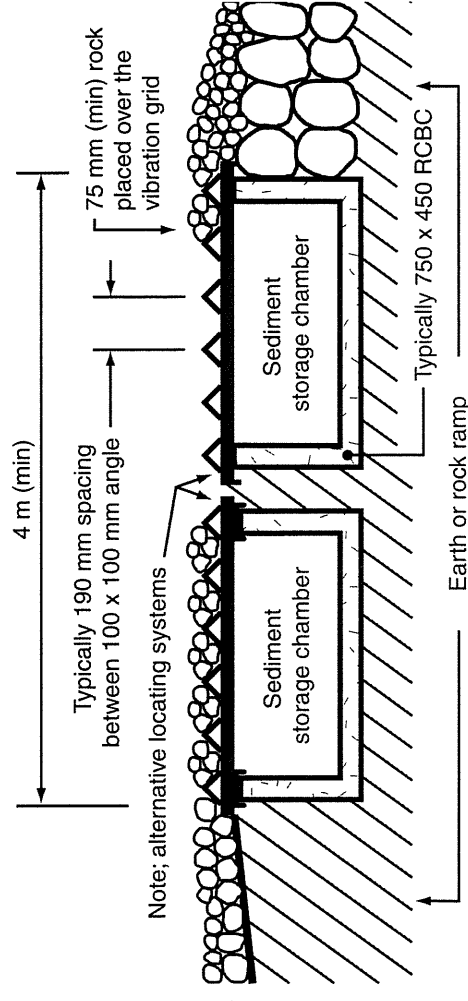


(b) Typical profile of the vibration panels



**(c) Alternative, high travel speed arrangement
(concept still under development)**

(d) Typical layout of a vibration grid



**(e) Alternative, medium travel speed arrangement
(concept still under development)**

| | | | |
|--|----------|-------------------------------|----------|
| NO. | DATE | DESCRIPTION | APPVD |
| A | 18/11/11 | ISSUE FOR CONSTRUCTION | |
| AMENDMENTS AND REVISIONS | | | |
| DESIGN/DOCUMENTS/SESC STD DRAWINGS/... | | | |
| SURVEY | | LEVEL DATUM | AHD |
| SURVEY FILE No | | MERIDIAN | MGA 55 |
| DRAWN | SIGNED | DESIGNED | SIGNED |
| PDG | PDG | PDG | PDG |
| DATE | DATE | DATE | DATE |
| 12/12/11 | 12/12/11 | 12/12/11 | 12/12/11 |
| MANAGER TECHNICAL SERVICES | | MANAGER TECHNICAL SERVICES | |
| G. HAWES | | G. HAWES | |
| RPEQ 5693 | | RPEQ 5693 | |
| DIRECTOR ENGINEERING SERVICES | | DIRECTOR ENGINEERING SERVICES | |
| STUART HOLLEY RPEQ 8940 | | STUART HOLLEY RPEQ 8940 | |
| DATE | | DATE | |
| 19.12.11 | | 19.12.11 | |

CONSTRUCTION EXIT -
VIBRATION GRID



1 OF 1
WORKS JOB No. -
DRAWING No. A3-6780
AMEND. A