**TYPICAL SYSTEM:**

**TANKED WATER ATTENUATION**

1) Permeable paving system.
2) 50mm laying course (2-6mm clean stone).
3) Proprietary pervious geotextile membrane.
4) 100mm upper sub-base (5-20mm clean stone).
5) 250mm lower sub-base (10-63mm clean stone).
6) Proprietary geogrid mesh stabilization layer.
7) Visqueen TreadGUARD 300.
8) Visqueen Urban Drainage Geomembrane with 100mm taped lap joints or fully welded system.
9) Visqueen TreadGUARD 300.
10) Stable and well compacted sub-grade.
11) Proprietary fin drain connected to piped drainage or water harvesting system.

Provide Visqueen ‘Top Hat’ Unit to seal penetration.