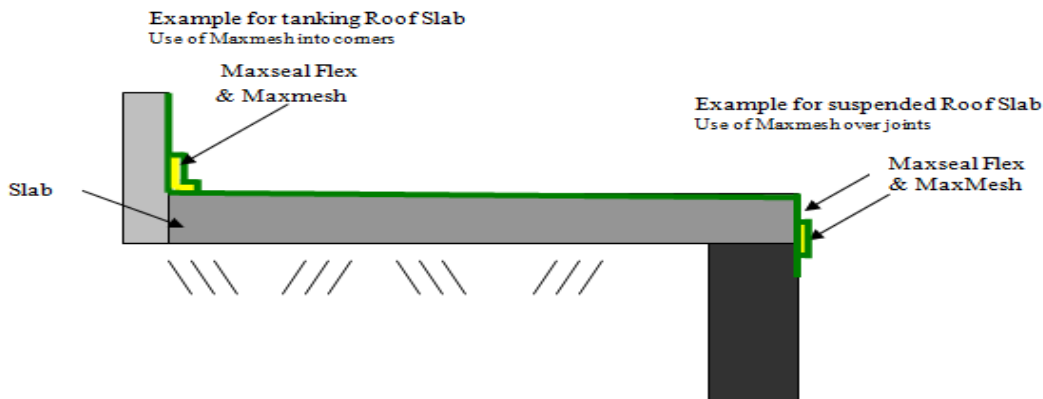## Waterproofing a Concrete Slab to Prevent Efflorescence Staining Surface

Products required

- **MAXSEAL FLEX**

- **MaxMesh**

Method

1. Thoroughly clean the surface to remove any loose material.
2. Thoroughly wet down all surfaces, remove standing water.
3. Apply one coat of Maxseal Flex to corners and over joints.
4. Apply MaxMesh to first coat of Maxseal Flex, tamp mesh into first coat with some more of the Maxseal Flex. Coat the remaining surfaces with Maxseal Flex. Leave for 14 hours to cure out.
5. Dampen the surfaces, and keep damp, while applying a second coat of Maxseal Flex

Example for tanking Roof Slab
Use of Maxmesh into corners

Maxseal Flex & Maxmesh

Slab

Example for suspended Roof Slab
Use of Maxmesh over joints

Maxseal Flex & MaxMesh

POSITIVE WATERPROOFING OF EXTERNAL SLAB

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To Treat EFFLORESCENCE see   26.12Specs- Efflorescence