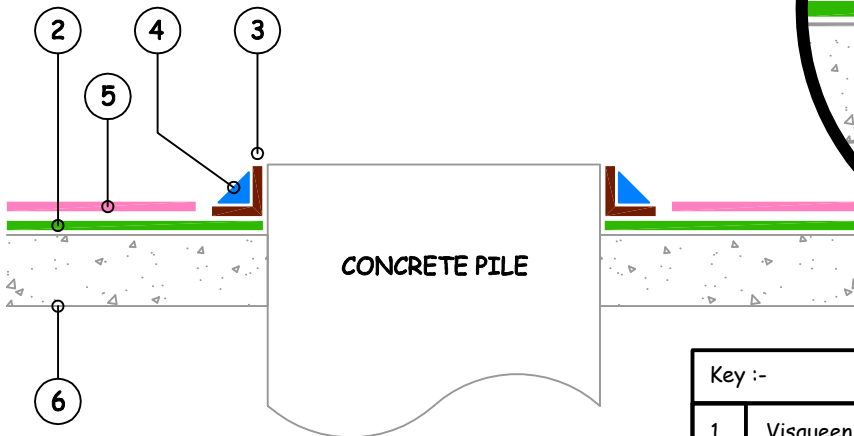
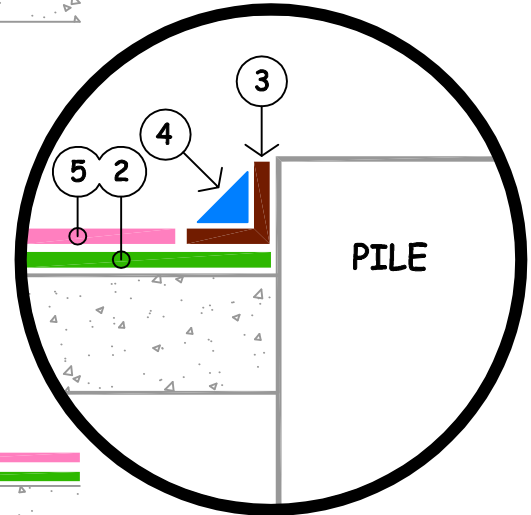
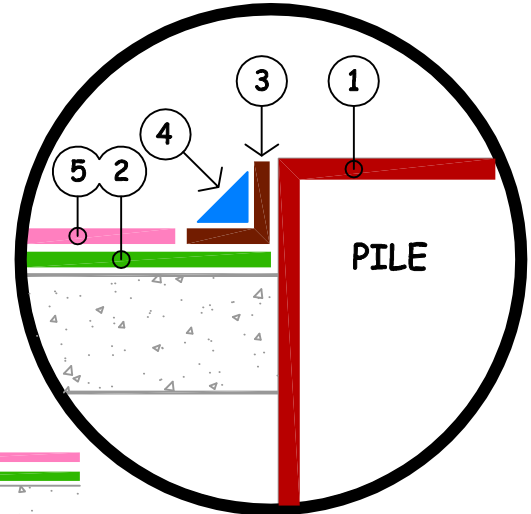
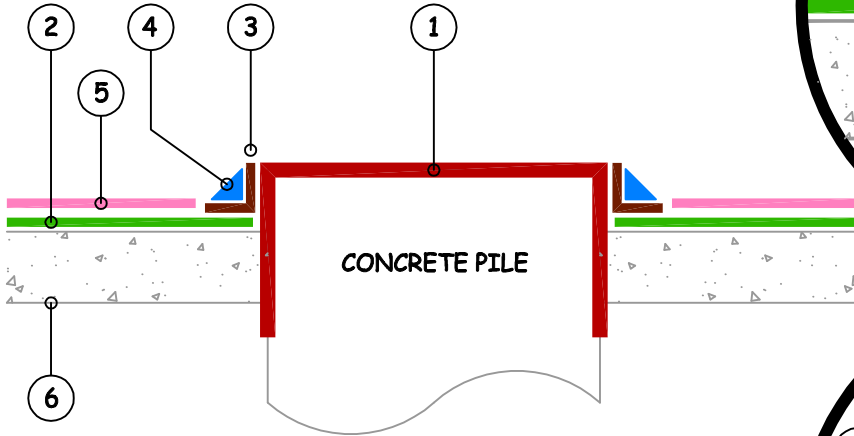


Detail Issued For Guidance Only,
Designer's Approval Required

Site construction sequencing should be assessed before the appropriate Visqueen Standard Detail is selected & approved by the Designer

HIGH RISK : HYDROSTATIC PRESSURE



LOW RISK : HYDROSTATIC PRESSURE

Key :-

| | |
|----|------------------------------------------------|
| 1. | Visqueen Pile Cap Sealer. |
| 2. | Visqueen GRSAM on Visqueen HP Tanking Primer. |
| 3. | Visqueen Waterstop Mastic. |
| 4. | Visqueen VX90 Waterstop. |
| 5. | Visqueen TreadGUARD 1500. |
| 6. | Smooth (float finish) concrete blinding layer. |

NB; DO NOT SCALE - USE FIGURED DIMENSIONS ONLY.

VISQUEEN STRUCTURAL WATERPROOFING

Visqueen Building Products
Contact Technical Support :
t : 0333 202 6800
f : 0333 202 6886
e : enquiries@visqueenbuilding.co.uk
www.visqueenbuilding.co.uk

Project: Standard Detail : Typical Pile Cap Sealing Method.

Drg No.- PCS-GRSAM-01.

Date.- 02/15.

Scale.- NTS.

© COPYRIGHT RESERVED.