



1. Substrate to minimum of 1:80 achieved falls primed with AH+ Primer - Consult Primer Chart
2. AH+ Base Coat
3. AH+ Reinforcement Fabric
4. AH+ Top Coat
5. SIG D&T XPS Insulation
6. SIG D&T Water Control Layer
7. Min. 50mm thick slabs on proprietary supports
8. 100mm overlap of upstand Liquid & Reinforcement to Field area Liquid & Reinforcement
9. Min. 50mm layer of 20-40mm Rounded Washed Aggregate
10. SIG D&T Overflow Chute Outlet fully cleaned and free from grease and dirt prior to AH+ application

Waterproofing should be installed in accordance with BS 6229: (Current Iteration).

AH+ Primer Chart should be consulted for relevant Primer to be utilised before commencing with AH+ waterproofing.

The details shown are indicative and for approval only and do not form part of any contract.

Further information on all AH+ products and services can be obtained through the contact details printed below.



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TITLE:
**AH+ INVERTED ROOF BUILD-UP
 RAINWATER OVERFLOW CHUTE**

DATE: 30.08.2019	DRAWN BY: RH	SCALE: NTS
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DRAWING No: AH+3E inv	REVISION:
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