



NOTES:

- * Set Hydro-Prufe PVC Flashing collar around steel raker in a full bedding of HP-Liquid Flashing 9800. Clean steel by abrasion methods, prime steel with HP 9112 Primer prior to HP-Liquid Flashing. Ensure no HP-Liquid Flashing 9800 is applied to seam area. Let HP-Liquid Flashing 9800 cure for 12 hours prior to Hot Air Weld seams.
- * Block-out form must protect waterproofing inside Block-out from concreting of slab.
- * Prior to cutting Raker provide cementitious board or equal over waterproofing to protect from sparks, burns & fire.



DETAIL NAME:

PIPE RAKER IN SLAB
 (HYDRO-PRUFE HWS)

Scale:

NTS

Date:

12-08-15

Drawing #:

US-HWS-0114b