

Detail A – CC Hydro Bund Corner Deployment Plan

Not to scale.

NOTES:
TO BE USED FOR ILLUSTRATIVE PURPOSES ONLY.

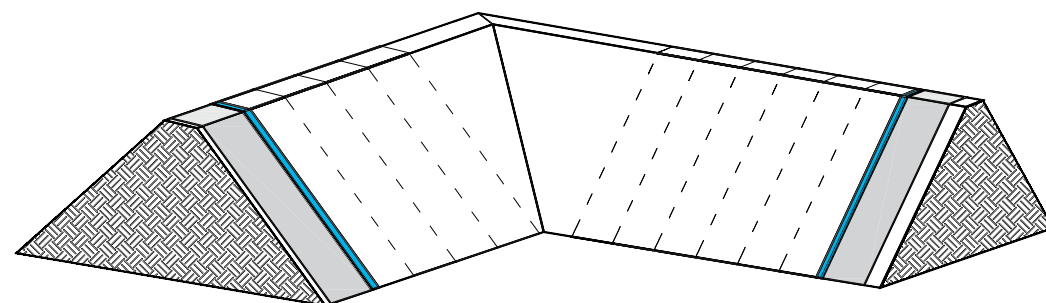
ALL PRODUCTS TO BE LAID IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS AND FOLLOWING TWI GUIDELINES. INSTALLATION TO BE CARRIED OUT BY TRAINED OPERATIVES AND SUPPORTED THROUGH ONSITE MONITORING AND TESTING.

SPACINGS BETWEEN CONSTRUCTION MATERIALS EXAGGERATED TO INDICATE DETAILS MORE CLEARLY.

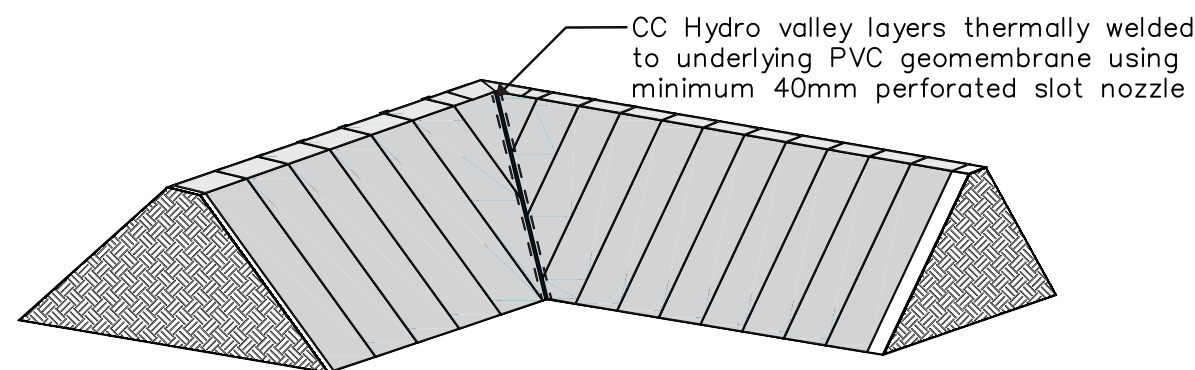
THERMAL WELD: A PVC GEOMEMBRANE TO PVC GEOMEMBRANE JOINT

THERMAL BOND: A POLYESTER TOP FABRIC TO PVC GEOMEMBRANE JOINT

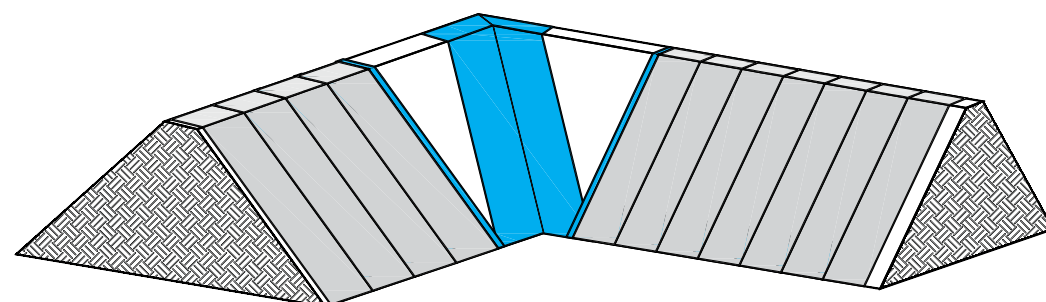
Stage 1 – Deploy and thermally weld straight run CC Hydro layers



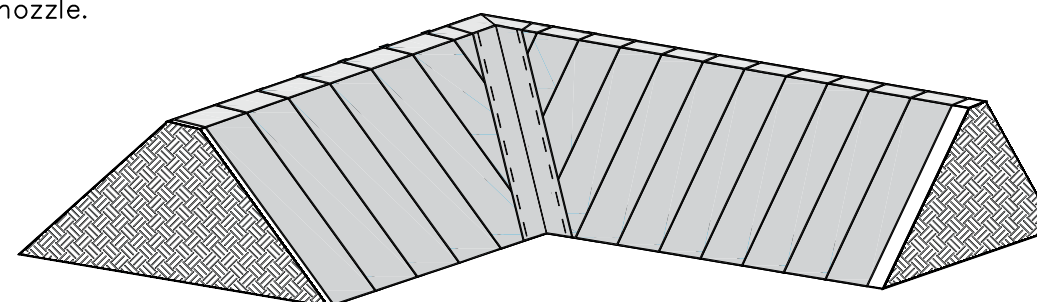
Stage 3 – Deploy, cut and thermally weld valley CC Hydro layers to each other and to underlying PVC geomembrane to create a continuous, impermeable barrier



Stage 2 – Deploy valley PVC geomembrane



Stage 4 – Deploy valley CC/CC Hydro cover layer, jointing to top surface of valley CC Hydro layers by thermal bonding along all edges using minimum 60mm perforated slot nozzle.



TITLE:
CCHB05: CC Hydro / CC Earthen Bund Corner Deployment Plan

DRAWING NUMBER:
CCH-L-BLCD-001-REV3

DATE:
31/01/2017

VERSION:
03

SCALE:
NOT TO SCALE.

PRODUCED BY:
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