Concrete Canvas Type CC Hydro 5mm on inner berm to provide erosion protection, weed suppression, CC Hydro will conform and reflect all protection against burrowing _ animals and 10⁻¹² m/s containment. undulations and ireggularities of substrate so berm should be graded to desired CCH layers thermally welded according surface finish and profile to manufacturers specification and TWI prior to laying CC. guidelines. Bund Interior **Bund Exterior** LEGEND: CC anchor trenched into intside toe of CC anchor trenched berm into outside toe of 300mm Min 300mm Formation Min 300mm Min 300mm Detail A - Typical CC/CC Hydro Lined Bund Section Not to scale.



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

SPACINGS BETWEEN CONSTRUCTION MATERIALS EXAGERATED TO INDICATE

— <u>CC Hydro 5mm</u>

CCHB03: CC Hydro Bund Profile

DRAWING NUMBER: CCH-L-BLSE-001-REV2

VERSION: 31/01/2017 PRODUCED BY: NOT TO SCALE. CONCRETE CANVAS LTD

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