

REFER TO DRAWING 21-18115-DA202 FOR CONTINUATION

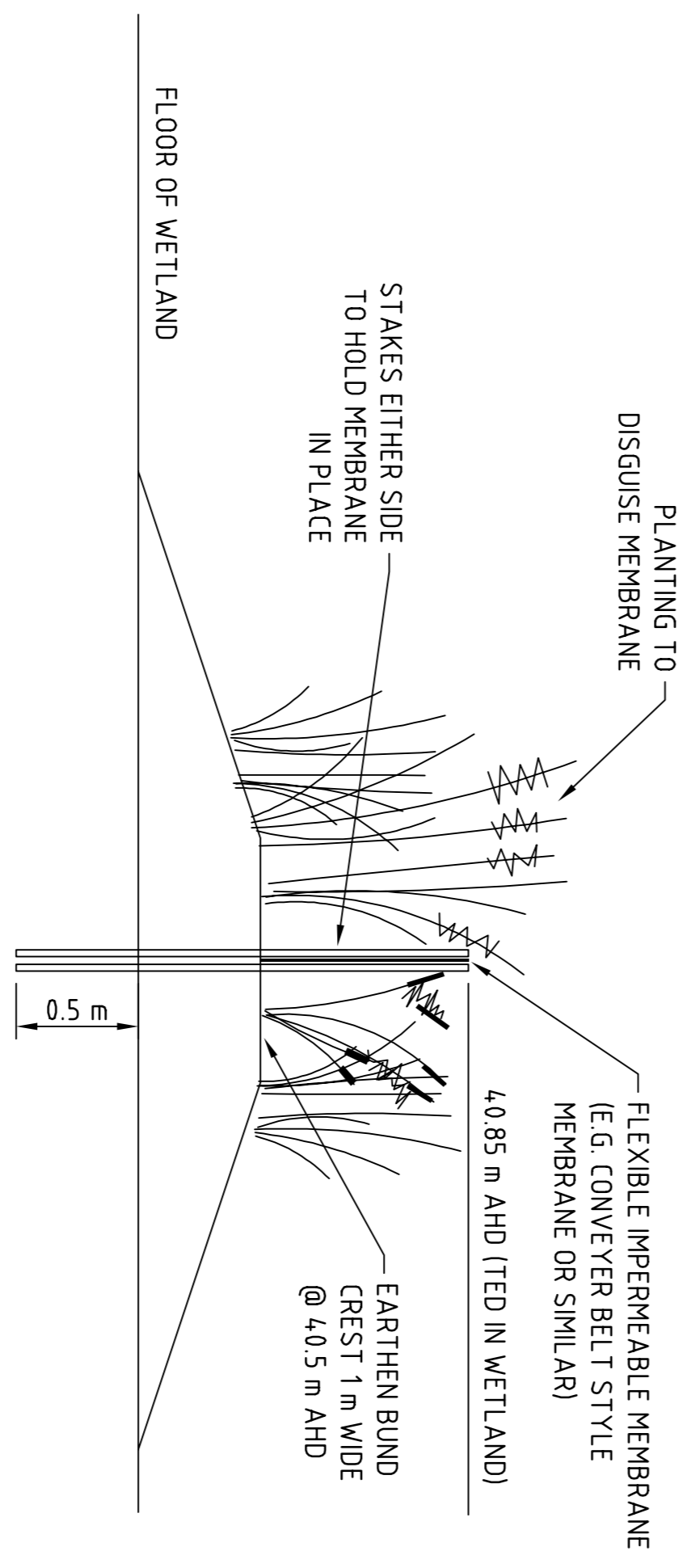
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LEGEND

- EXISTING STORMWATER PIPE / PIT / HEADWALL
- PROPOSED STORMWATER PIPE / PIT / HEADWALL AND INDICATIVE PIPE SIZING
- OVERLAND FLOWPATH
- INDICATIVE CONNECTION POINT
- ECO VERGE (SEE NOTES)
- CATCHMENT BOUNDARY
- SITE BOUNDARY
- EASTERN CREEK 1 IN 100 YEAR FLOOD EXTENT
- EASTERN CREEK TOP OF BANK
- EASTERN CREEK 40m WIDE RIPARIAN CORRIDOR
- EASTERN CREEK 10m WIDE RIPARIAN BUFFER

NOTES:

1. FOR DETAILS OF ECO VERGE REFER TO LANDSCAPE DRAWINGS.
2. ALL PIPES TO BE 375 DIA RCP UNLESS NOTED OTHERWISE.
3. STORMWATER DRAINAGE DETAILS PREPARED BY EDW AND REPRODUCED BY GHD.



WETLAND FLOW DEFLECTOR / DIVIDER USING IMPERMEABLE MEMBRANE
TYPICAL DETAIL
(ALSO USED AS BUND AROUND CENTRAL SEDIMENT BASIN)
NOT TO SCALE

F	CONCEPT DESIGN REVISED TO INCLUDE TOLL IPEC CHANGES	SA	AM*	CM*	13:11:12
E	CONCEPT DESIGN REVISED TO INCLUDE TOLL IPEC CHANGES	SA	AM*	CM*	06:11:12
D	CONCEPT DESIGN TO ACCOMPANY STW APPLICATION	SA	AM*	CM*	01:11:12
C	CONCEPT DESIGN REVISED TO SHOW METCASH DETAILS	LD	CM*	CM*	29:11:10
B	CONCEPT DESIGN REVISED TO REFERENCE METCASH APPLICATION	SA	CM*	CM*	15:09:10

Scale 1:1000 AT ORIGINAL SIZE

Goodman

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DO NOT SCALE		Drawn	S. ATKINS	Designer	F. CARROZZA
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		Approved (Project Director)			
		Date			
		Scale	AS SHOWN		
		This Drawing must not be signed as Approved		Original size	
		Client	GOODMAN BUNGARRBEE ESTATE - HUNTINGWOOD WEST		
		Project	STORMWATER DRAINAGE WORKS		
		Title	PLAN - SHEET 3 OF 3		
		Drawing No:	21-18115-DA204		
		Rev:	F		

PRELIMINARY