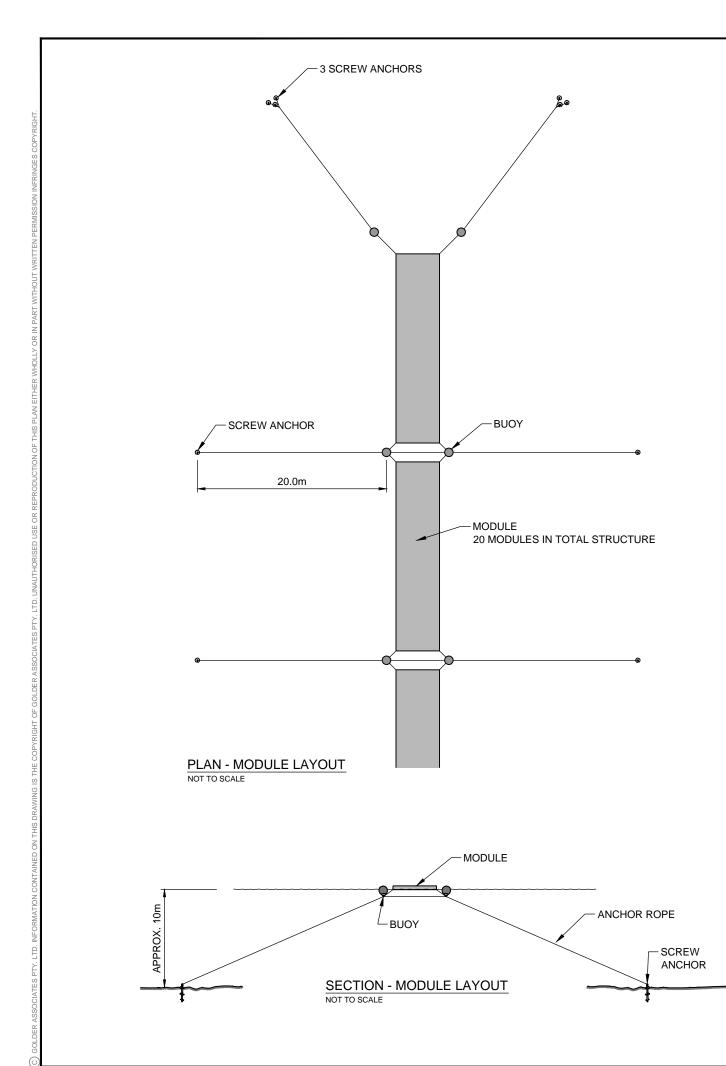
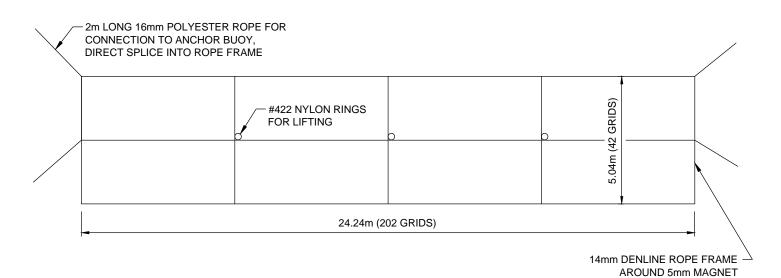


- 4. All connections tied, lashed or shackled as required
- 5. Overall structure tensioned to minimize movement

	Waterclean ⁻	Technologies	LAKE TIKITAPU FLOATING WETLAND						
waterclean	DRAWN BY TRA	JUNE 2015	DRAWING TITLE						
	CHECKED BY	DATE	MODULE ASSEMBLY						
	IL	JUNE 2015	55527.1882111321						
	AS SHOWN AT A3 SHEET SIZE		PROJECT No						





NET CAGE DETAIL
NOT TO SCALE

NET STRUCTURE TO ENCASE FOAM MATS AND TO BE LASHED TOGETHER

NOTES:

- 1. Screw anchor supplied and installed by Fielder Marine. Individual design holding power approximately 1,300kg
- 2. Anchor rope 16mm dia. nylon rope breaking strain >5,000kg
- 3. Buoys 55I flotation HD PPE sub-sea floats
- 4. All connections tied, lashed or shackled as required
- 5. Overall structure tensioned to minimize movement
- 6. Total structure to consist of 20 mat modules
- 7. Two northern mat modules to be angled in at 12° from the rest of the floating wetland

	Waterclean Technologies			LAKE TIKITAPU FLOATING WETLAND					
waterclean	DRAWN BY	DATE COAF		DRAWING TITLE					
	TRA	JUNE 2015		MODULE LAYOUT					
	CHECKED BY	DATE		MODULE LATOUT					
	IL	JUNE 2015							
	AS SHOWN AT A3 SHEET SIZE A3			PROJECT No 0978210861	DOC No	DOC TYPE	FIGURE No F002	REVISION 1	-

