01	CROSS SECTION DRAWING No. EGSD-405 VERSION:	<u></u>	C Lake Macquarie	EQUIVALENT OF, OR SUBSTITUTE FOR, PROJECT-SPECIFIC DESIGN & ASSESSMENT BY A QUALIFIED PROFESSIONAL.	EQUIVALENT OF, OR DESIGN & ASSESSMI	ORIGINAL ISSUE	19/10/11 SION DATE	01 VERSION
	DRAWING TITLE OVERLAND FLOWPATH	126-138 MAIN ROAD SPEERS POINT		WORK TO FIGURED DIMENSIONS - DO NOT SCALE. DO NOT	WORK TO FIGURED I			
		DENOTES REQUIRED CAPACITY OF OVERLAND FLOW PATH TO BE SHOWN ON DETAIL DESIGN SUPPORTED BY HYDRAULIC CALCULATIONS, INCLUDING. VELOCITY DEPTH CHECK.	DENOTES RE OF OVERLAN BE SHOWN C SUPPORTED CALCULATIO VELOCITY DE	4	* WIDTH MAY BE INCREASED TO PROVIDE LANDSCAPING OUTSIDE OF THE PROPOSED FLOW AREA.			
		ONCRETE PATH	MIN 125mm REINFORCED CONCRETE PATH SL72 CENTRAL	MIN 125mm REI SL72 CENTRAL				
	IOP SOIL & IDA	ſ						
		MAX 4:1		CROSSFALL 2.5% (MAX)		SOIL & TURF -	2000	
	1% MIN FINISHED/NATURAL				50mm INTEGRA	1% MIN NATURAL/FINISHED	a.	
	PROP		ICAL +	CONCRETE PATH - 1200 WIDE TYPICAL	+	LOT PROP		
	PERTY BDY		YPICAL	OVERLAND FLOWPATH- 4000 WIDE TYPICAL	OV	PERTY BDY		