

5 6	7		8	9		10	11		12	
2 (200MM DEPTH) BOTTOM LAYER IS R. TOP LAYER IS 100MM OF 0-40MM D BELOW NWL). EXCAVATE TO HAVE A T SPOTS).										A
DVABLE ACCESS RIER LARD AND CHAIN OR E)										
	4000 (MIN.)									
										С
Ē	PLAN									D
OVABLE ACCESS IER ARD AND CHAIN OR)	DEPTH) BOTTO DEPTH OF 0-10 100MM OF 0-40 STABILISED BE	E ACCESS RAMP (200MN OM LAYER IS 100mm OMM FCR. TOP LAYER OMM NDCR (6% CEMENT ELOW NWL). EXCAVATE LID FOUNDATION (NO	IS		NOTE -	GENERALLY T CHAIN AT W AVOIDING TRI MAINTENANCE BOLLARD IS LO 1 IN THE MIDD TOGETHER. T WITH LARGE BE INSTALLED SIDE OF THE	HREE REMOVABLE /AIST HEIGHT (900 P HAZARD) ARE TO E TRACK MEETS OCATED ON EITHER LE OF IT AND A CHA TALL OBSTRUCTIVE SPORADIC ROCK P O AROUND THE SEI TRACK TO ENSURE TER THE WATER.	OMM OFF TH BE INSTALLED THE WATER' SIDE OF THE IN CONNECTIN VEGETATION LACEMENT SH DIMENT POND	HE GROUND WHERE THE S EDGE. A TRACK WITH NG THEM ALL N COMBINED HOULD ALSO ON EITHER	
1 IN 5 (MAX			SEDIM	ENT POND	-	PERMEABILITY AND SALINITY COMPACTION OF THE TOPSO	AL REPORT FOR W 7 TEST, GROUND W 7 TESTS. REPORT E FOR THE CLAY LINE DIL.	ATER TABLE IN DICTATES THIC	NFORMATION CKNESS AND	
CLAY LINER TO NWL OR WHERE DIRECTED BY GEOTECHNICAL REPORT			HARD BASE (REFE		BOLLA	ARD NOTES:	ARDS TO BE CHAMF	FRFD (40MM) I	INTO A FOUR	
<u>SEC</u>	<u>ΓΙΟΝ Α-Α</u>			7251/12/012)	-	SIDED PYRAM	ID TOP POST. OF CYPRESS PINE	. ,		
					-	(200MM X 200N CONTAIN A MA	/M). ASS CONCRETE FOO	TING (32MPA).		
					-	BE FITTED W	(ITH BOTH MELBOU RITY) INDEPENDENT	JRNE WATER	& COUNCIL	
		Melbourne Water				TITLE STANDARD DRAWING SEDIMENT POND MAINTENANCE ACCESS RAMP/HARDSTAND/TRACK				
		DRAFTER DRAFTING CHECK	DESIGNER DESIGN MANAG APPROVAL ENGINEERING REVIEW	ER PROJECT MANAGER APPROVAL	PROJECT DAT	Original Size		1/12/013		
5 6	7		8	9		10 co	DE MWC D	RAWING NUMBER	12	