

A1 ULL USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING 0 10 20 30 40 50 60 70 80 90 100 CHECK ALL DIMENSIONS ON SITE

200MM

CH DRAIN STRUCTION	REVISION			STRUCTURAL GOVERNMENT ARCHITECT'S OFFICE	ARCHITECTURAL GOVERNMENT ARCHITECT'S OFFICE		
	ISS	DATE 17/07/2013	COMMENT TENDER ISSUE	T 9372 8200 F 9372 8399	T 9372 8411 F 9372 8399 LANDSCAPE GOVERNMENT ARCHITECT'S OFFICE T 9372 8428 F 9372 8444	NSW GOVERNMENT	Nsw Public Works
	-			ELECTRICAL GOVERNMENT ARCHITECT'S OFFICE T 9372 8253 F 9372 8133			
				MECHANICAL GOVERNMENT ARCHITECT'S OFFICE T 9372 8253 F 9372 8133	QUANTITY SURVEYOR GOVERNMENT ARCHITECT'S OFFICE T 9372 8311 F 9372 8444	-	DAMS AND CIVIL TECHNOLOGIES LEVEL 13. McKELL BUILDING 2-24 RAWSON PLACE SYDNEY 2000 AUSTRALIA PHONE (02) 93727808 FAX (02) 93727822
				HYDRAULIC GOVERNMENT ARCHITECT'S OFFICE T 9372 8202 F 9372 8133	PROJECT MANAGEMENT PROJECT MANAGEMENT GROUP T 9372 8558 F 9372 8566		A division of the Department of Finance & Services MICHAEL COUTTS-TROTTER Director General
300MM ON ORIGINAL	C CROWN IN RIGHT OF NSW THROUGH THE DEPARTMENT OF FINANCE & SERVICES						

		(A) LOCAL AUTHORITY REQUIREMENTS (B) DECCW POLLUTION CONTROL MANUAL FOR URBAN STORMWATER (C) 'LANDCOM' SOIL AND CONSTRUCTION MANUAL- "MANAGING URBAN STORMWATER" (THE BLUE BOOK)				
MIN WIDTH 3m	2.	EROSION & SEDIMENT CONTROL DRGS NOTES ARE PROVIDED FOR THE WHOLE OF THE WORKS. SHOULD THE CONTRACTOR STAGE THESE WORKS THEN THE DESIGN MAY REQUIRE TO BE MODIFIED VARIATION TO THESE DETAILS MAY REQUIRE TO BE APPROVED BY THE RELEVANT AUTHORITIES.				
	3.	MAINTAIN ALL EROSION & SEDIMENT CONTROL DEVICES.				
G AY		STORMWATER PITS ARE CONSTRUCTED TO PREVENT SITE RUN-OFF				
ENTRANCE DETAIL	5.	ENTERING THE PITS, UNLESS SILT FENCES ARE ERECTED AROUND PITS. MINIMISE THE AREA OF THE SITE BEING DISTURBED AT ANY ONE TIME.				
	6.	PROTECT ALL STOCKPILES OF MATERIALS FROM SCOUR & EROSION. DO NOT STOCKPILE LOOSE MATERIAL IN ROADWAYS, NEAR DRAINAGE PITS OR WATERCOURSES.				
VEN THROUGH ALE), WITH	7.	ALL SOIL & WATER CONTROL MEASURES ARE TO BE PUT BACK IN PLACE AT THE END OF EACH WORKING DAY, & MODIFIED TO BEST SUIT SITE CONDITIONS.				
HAY BALES WRAPPED	8.	CONTROL WATER FROM UPSTREAM OF THE SITE SUCH THAT IT DOES NOT ENTER THE CONSTRUCTION AREA.				
EXISTING GROUND LEVEL	9.	ALL CONSTRUCTION VEHICLES SHALL ENTER & EXIT THE SITE VIA THE TEMPORARY CONSTRUCTION ENTRY/EXIT POINT.				
300	10.	ALL VEHICLES LEAVING THE SITE SHALL BE CLEANED & INSPECTED BEFORE LEAVING.				
ROL	11.	CLEAN OUT ALL EROSION & SEDIMENT CONTROL DEVICES AFTER EACH STORM EVENT.				
ERS SHOULD BE D.	12.	PROVIDE GEOTEXTILE FENCE OR GRAVEL/SAND BAG FILTRATION				
ED OR REPLACED. THREE TO SIX MONTHS.		AROUND EACH EXISTING & PROPOSED STORMWATER PIT.				
OVER BALLAS OVER BALLAS OVER BALLAS OVER BALLAS 2 x 100mm DE DEPRESSION RAIL BALLAS LE SHAKEDOWN POINT DI N.T.S.						
GEOTEXTILE FI	LTER					
3m max. 3m max. POSTS DF 0.6m INTO GROUND V V UNDISTURBED AR V	$\checkmark$	CHANNEL STABILISATION AS REQUIRED NOTE: CHANNEL & BANK SHALL BE REVEGETATED AFTER CONSTRUCTION				
ENCE (WITH (TILE FABRIC) N.T.S.		EARTH BANK & SWALE (HIGH FLOWS) N.T.S.				
FILTERED WATER.		TE GAP BETWEEN BAG ACT AS SPILLWAY GAP BETWEEN BAG SWITH ENDS OVERLAPPED				
EILTER FABRIC DROP EDIMENT TRAP N.T.S.		KERB INLET CONTROL - ON GRADE N.T.S.				
DR	AI	VING NOT TO SCALE				
TAFE KURRI N PLANT AND		RRI CAMPUS VY VEHICLE				
		SHEET NO				

NTS@A1

PLOT DATE

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17/07/2013

DESIGNED

E. LIN

RAFTED

D. LAM

C07

10121

TRAINING CENTRE

**EROSION AND SEDIMENT** 

CONTROL PLAN AND DETAILS

<u>NOTES</u>

1. ALL WORK SHALL BE CARRIED OUT IN ACCORDANCE WITH