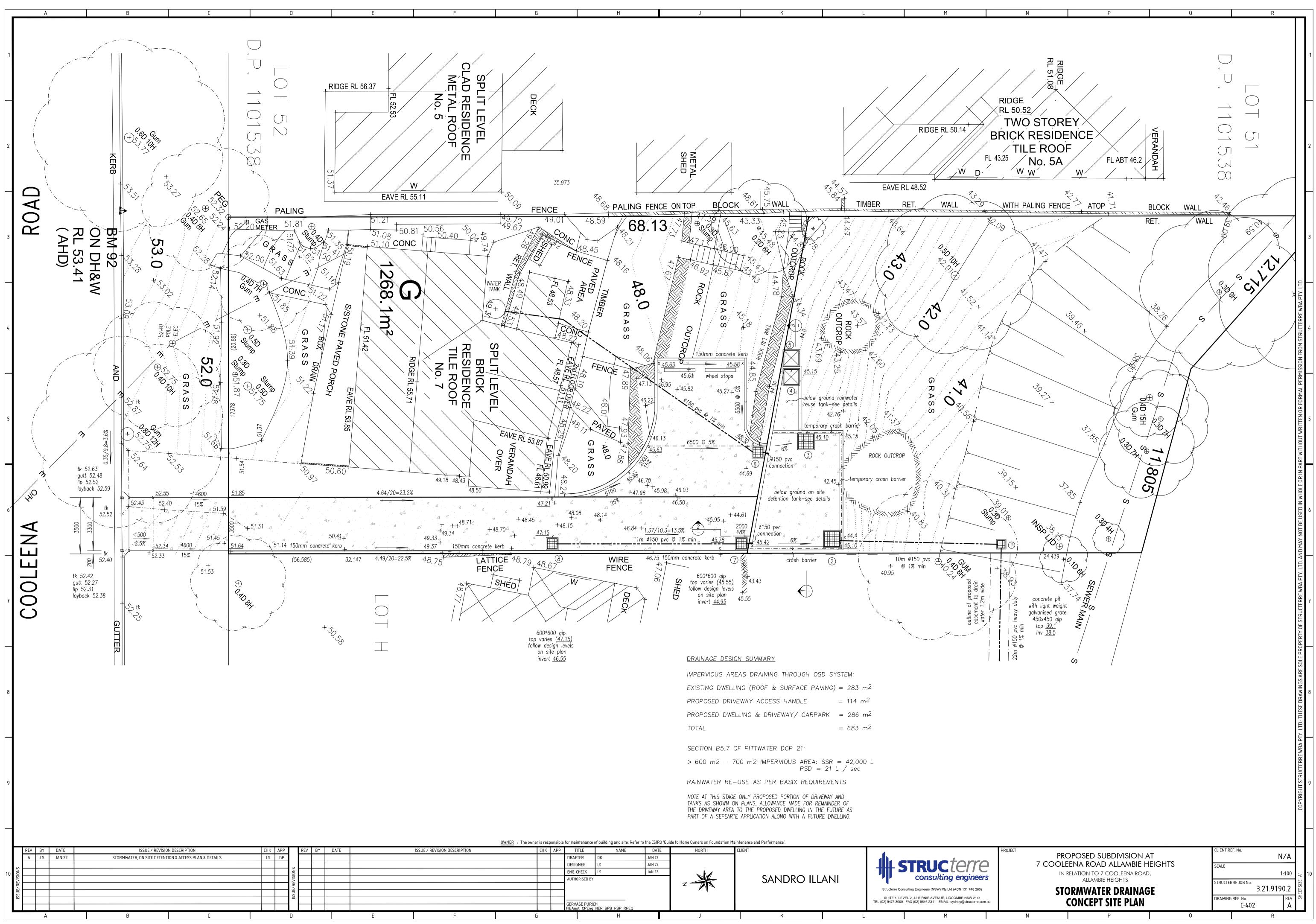




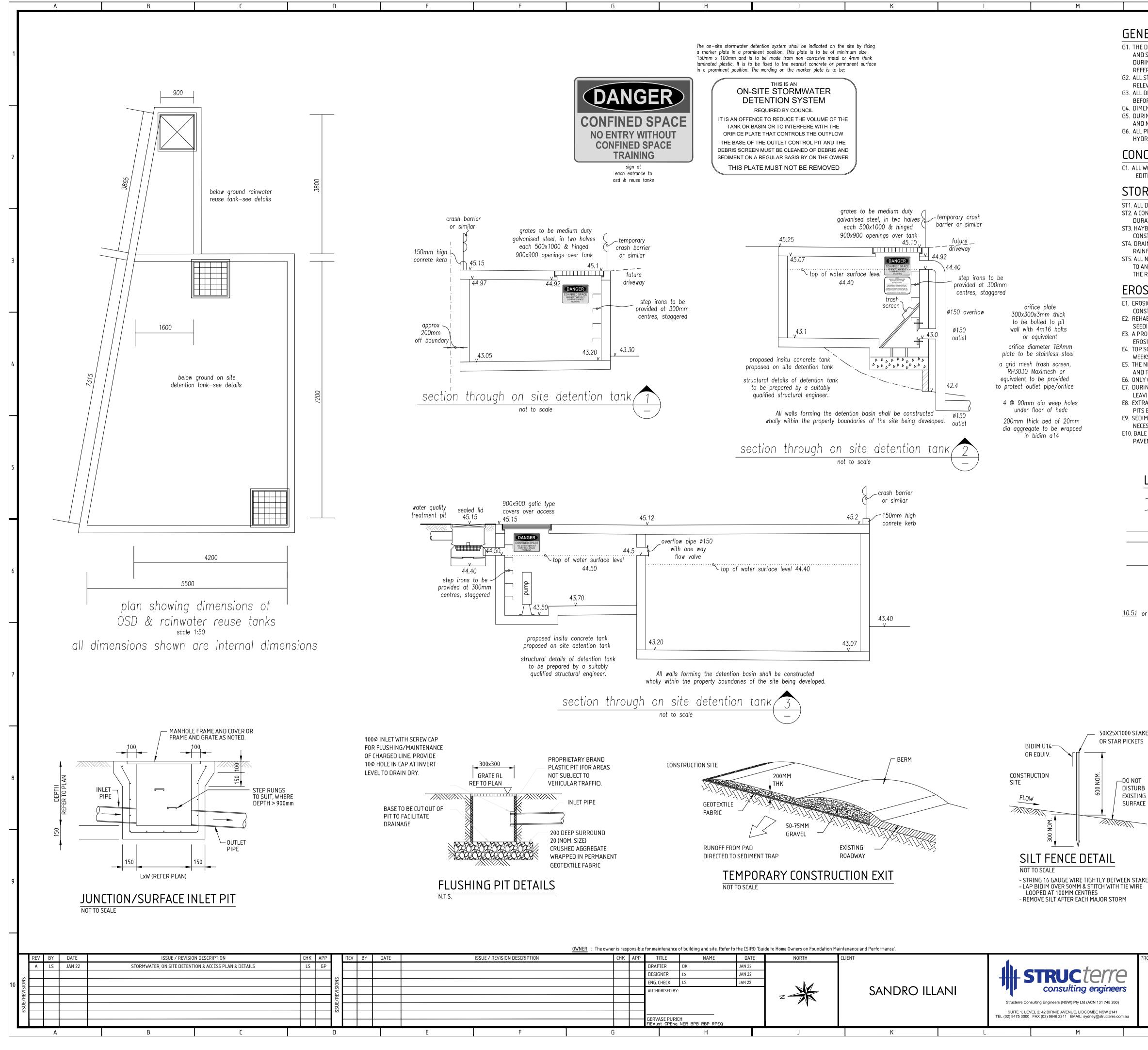
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INDEX TO SHEETS			
SHEET	TITLE		
C-401	COVER SHEET & DRAWING LIST		
C-402	STORMWATER DRAINAGE CONCEPT SITE PLAN		
C-403	STORMWATER DRAINAGE, OSD & ACCESS DETAILS		

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							3
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	IN I	RELATION TO 7 COOLEENA ROAE ALLAMBIE HEIGHTS COVER SHEET &),		1:100 21.9190.2	SHEET SIZE A1	10
		DRAWING LIST		DRAWING REF. No. C-401	REV A	S	



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	E DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL OTHER WORKING DRAWINGS O SPECIFICATIONS AND SUCH OTHER WRITTEN INSTRUCTIONS AS MAY BE ISSUED RING THE COURSE OF CONSTRUCTION. ALL DISCREPANCIES AND VARIATIONS SHALL BE ERRED TO THE ENGINEER BEFORE PROCEEDING WITH THE WORK. STRUCTURAL WORK SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF ALL EVANT AND CURRENT CODES. DIMENSIONS RELEVANT TO SETTING OUT AND OFF SITE WORK SHALL BE VERIFIED FORE CONSTRUCTION AND/OR FABRICATION IS COMMENCED. ENSIONS SHALL NOT BE OBTAINED BY SCALING THE STRUCTURAL DRAWINGS. RING CONSTRUCTION THE STRUCTURE SHALL BE MAINTAINED IN A STABLE CONDITION D NO PART SHALL BE OVERSTRESSED. . PIPES, ORIFICE PLATES, FLAP VALVES ETC SHALL BE IN ACCORDANCE WITH					1
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SIDION CONTROL INCOMES SIDION CONTROL INCOMES SIDION CONTROL MALE STORE IN THE ANALE FROM TO COMMENSATION WAR AND LANGE ANALY NA, SIDION CONTROL OF SALE OF PROFESSION OF ALL CONSTRUCTION WAR AND LANGE ANALY NA, SIDION CONTROL OF SALE OF PROFESSION OF ALL CONSTRUCTION WAR AND LANGE ANALY NA, SIDION CONTROL OF SALE OF PROFESSION OF ALL CONSTRUCTION WAR AND LANGE ANALY NA, SIDION CONTROL OF SALE OF PROFESSION OF ALL CONSTRUCTION WAR AND SIDION OF THAN FOR SIDION CONTROL OF SALE OF PROFESSION OF ALL CONSTRUCTION WAR AND SIDION OF THAN FOR SIDION CONTROL OF SALE OF PROFESSION OF ALL CONSTRUCTION WAR AND SIDION OF ALL CONSTRUCTION OF A	DRAINAGE PIPES TO BE SIZED/GRADED AT CC STAGE. ONTINUOUS SILT BARRIER FENCE IS TO BE PROVIDED ALONG LOWER BOUNDARIES FOR RATION OF CONSTRUCTION - REFER DETAIL. YBALE BARRIERS TO BE PROVIDED AROUND INLET PITS FOR DURATION OF ISTRUCTION - REFER DETAIL. AINAGE HAS BEEN DESIGNED IN ACCORDANCE WITH METHODS SET OUT IN 'AUSTRALIAN NFALL AND RUNOFF' (1987). L NECESSARY WORK INVOLVED IN THE CREATION OF EASEMENT/RIGHT OF CONNECTION ANY EXISTING SERVICES AND/OR COVENANTS/RESTRICTIONS TO USER SHALL BE					3
	SION CONTROL MEASURES TO BE IN PLACE PRIOR TO COMMENCEMENT OF ANY ISTRUCTION WORK. IABILITATION INCLUDES COMPLETION OF ALL CONSTRUCTION WORK AND LANDSCAPING, DING OR TURFING OF ALL BATTERS AND FILL AREAS. ROGRAM OF PROGRESSIVE REHABILITATION SHOULD BE IMPLEMENTED TO MINIMISE DSION.				WBA PTY.	
LEGEEND LEGEEND	EKS. NEAREST COUNCIL PIT SHALL BE PROTECTED WITH SAND BAG SEDIMENT TRAPS D TRAFFIC BARRIERS ACCORDING TO AS 1742.3 - 1985. Y ONE CONSTRUCTION ENTRY/EXIT SHALL BE USED DURING CONSTRUCTION. RING WET WEATHER MUD IS TO BE HOSED OFF ON THE RAMP PRIOR TO VEHICLES VING THE SITE. RA HAY BALES TO BE STORED AT SITE FOR THE USE OF ANY OPEN TRENCHES, S ETC.				FROM STRUCTERRE	4
LEGEND 400 - PROPOSED CONTURES 000 - PROPOSED CONTURES 00 - PROPOSED CONTURES 01 - PROPOSED CONTERLOW PATH	ESSARY. LE BARRIERS TO BE REMOVED FOLLOWING COMPLETION OF ALL CONSTRUCTION WORKS,				EN OR FORMAL	5
POSITING PIPE ORECTION OF FALL 11% MIN UN 0.1 PROPERTY BOUNDARY ORECTION OF FALL 11% MIN UN 0.1 PROPERTY BOUNDARY ORECTION OF FALL 11% MIN UN 0.1 PROPERTY BOUNDARY ORECTION OF FALL 11% MIN UN 0.1 PROPOSED UVER LUB MITH SCREWCAP LUC. × · • • • • • • • • • • • • • • • •	40.0 - EXISTING CONTOURS 40.0 - PROPOSED CONTOURS DP。 - PROPOSED DOWNPIPE (100x50/Ø90 U.N.OREFER DETAILS)				PART WITHOUT WRITT	
or • PROPOSED SPOT LEVEL • PROPOSED SUBSTICE VELL • PROPOSED SUBSTICE VELL • PROPOSED JUNCTION PTT UPI • • • • • • • • • • • • • • • •	- EXISTING PIPE - DIRECTION OF FALL (1% MIN U.N.O.) - PROPERTY BOUNDARY - INSPECTION RISER/CLEANING EYE (DIA. TO MATCH PIPE) WITH SCREWCAP LID.				BE USED IN WHOLE OR	6
KES B G E CUENT REF. No. N/A PROPOSED SUBDIVISION AT 7 COOLEENA ROAD ALLAMBIE HEIGHTS IN RELATION TO 7 COOLEENA ROAD, ALLAMBIE HEIGHTS STORMWATER DRAINAGE OSD & ACCESS DETAILS C403 A	or $\otimes \sqrt{2}^{\circ}$ - PROPOSED SPOT LEVEL - PROPOSED GRATED SURFACE INLET PIT (GSIP) - PROPOSED JUNCTION PIT (JP) \otimes - PIT No. (REFER TO PIT SCHEDULE)				PTY. LTD. AND MAY	7
ROJECT PROPOSED SUBDIVISION AT 7 COOLEENA ROAD ALLAMBIE HEIGHTS IN RELATION TO 7 COOLEENA ROAD, ALLAMBIE HEIGHTS STORMWATER DRAINAGE OSD & ACCESS DETAILS					SOLE PROPERTY OF	
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	PROPOSED SUBDIVISION AT 7 COOLEENA ROAD ALLAMBIE HEIGHTS IN RELATION TO 7 COOLEENA ROAD, ALLAMBIE HEIGHTS STORMWATER DRAINAGE	SCALE STRUCTERR	E JOB No. 3.2 EF. No.	1:100 1.9190.2 REV		10
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