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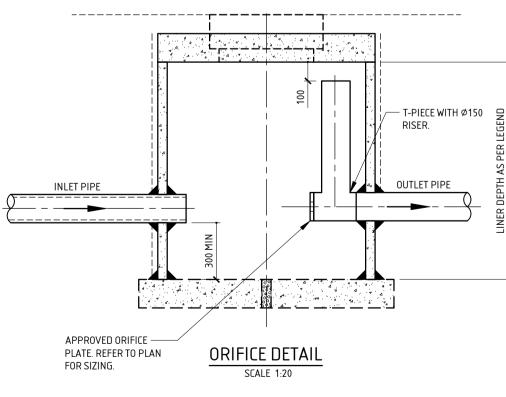
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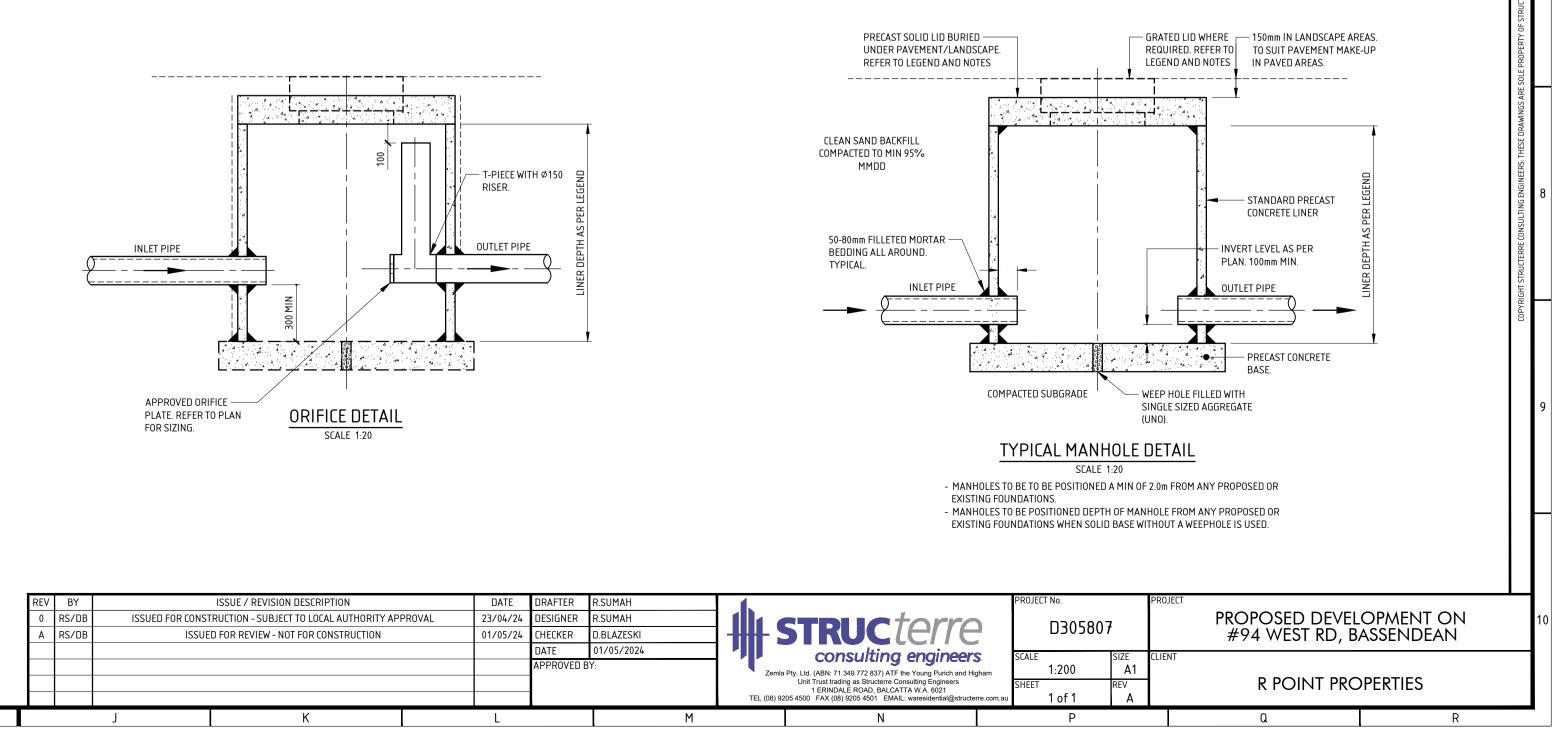
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:				DTES:			
-			1.	CONJUNCTION	YENSIONS ON SITE. READ ALL ENGINEERING D WITH ARCHITECTURAL AND SURVEY DRAWIN INEERING DRAWINGS AND ARCHITECTURAL D	GS. ANY DISCREPANCIES	
	EXISTING SI	POT LEVEL (m)			RIOR TO COMMENCING CONSTRUCTION. DO NO		
	EXISTING D	RAINAGE.	2.	PLUMBING &	BE IN ACCORDANCE WITH THE CURRENT VERS DRAINAGE", THE "BUILDING CODE OF AUSTRA	LIA (BCA)", THE "NATIONAL	
	EXISTING W	ATER CORPORATION SEWER MAIN.	2	SPECIFICATIO	N CODE (NCC)" AND THE LOCAL AUTHORITY'S S NS. ON PIT TO LOCAL AUTHORITY SPECIFICATIONS		
	DIRECTION	OF FLOW.		ALL MANHOLE	ES ARE TO BE SET BACK FROM ALL BUILDINGS RE LOCATED ON THE BOUNDARY AS PER DETA	ON THE SITE INCLUDING	
	OVERLAND	FLOW PATH FOR LARGER STORM EVENTS.		STANDARD TF	OLES ARE LOCATED IN THE AREAS SUBJECT TO AFFICABLE LIDS ARE TO BE INSTALLED.		
	EXISTING LO	DCAL AUTHORITY MANHOLE.	6.		E PIPEWORK SHALL BE PVC CLASS HD STORM ERNEATH ANY STRUCTURES PIPEWORK SHAL		
		DNNECTION PIT WITH MIN 300mm TRAP UTHORITY SPECIFICATIONS.	7.		F PIPES SHALL BE AS SHOWN ON THE PLAN A CENTERLINE.	ND SHALL BE TO THE PIPE	
		LOOR LEVEL (m)	8.	a. CHECK ON	TRUCTION COMMENCES, THE CONTRACTOR SHA SITE THE LOCATION OF THE EXISTING SERVICE	S WITH THE APPROPRIATE	
				EXISTING	Y. ENSURE PROPOSED STORMWATER PIPE DO SERVICES. FOR THE LOCATION AND THE LEVEL OF THE CO		
		AVING LEVEL (m)		EXISTING S c. CONFIRM	STORMWATER MANHOLE TO BE VERIFIED BY A THAT BOUNDARY PEGS OR OTHER SURVEY RE	SURVEYOR. FERENCE POINTS TO BE	
	SOAKWELL	WITH PVC RISER (WHERE REQUIRED)		d. ENSURE A	ETTING OUT OF THE PROJECT ARE LOCATED IN PERMIT AND REINSTATEMENT SPECIFICATION	IS ARE OBTAINED FROM	
		Ø150 PVC INTERCONNECTING PIPE iRADE OF 1 in 180		WAY.	. AUTHORITY IF EXCAVATION WILL BE IN A RO LL DETAILS HAVE BEEN CHECKED AND THAT N		
	DOMESTIC F	RAINWATER PIT ('EVERHARD' OR SIMILAR		WORKS.	ES AND DISCREPANCIES ARE TO BE RESOLVED		
	APPROVED). SHOWN AT INDICATIVE LOCATIONS.	9	MAINTAINED.	IALL BE KEPT INFORMED THROUGHOUT & SITI ONS SHALL BE SECURED & MADE SAFE IN ACC		
		LE RAINWATER PIT ('EVERHARD' SERIES 450' ('PROVED). SHOWN AT INDICATIVE LOCATIONS.		REQUIREMEN	IS OF THE OCCUPATIONAL SAFETY & HEALTH A L SAFETY & HEALTH REGULATION 1996 & OF A	ACT 2020, THE	
		PVC DOWNPIPE CONNECTIONS. PLACE AT 1:10 IN 300 COVER. SHOWN AT INDICATIVE LOCATIO	U MIN GRADE. INS ACTILAI	PROPERTIES N SIMILAR CONI	WHICH HAVE BEEN EXCAVATED SHALL BE RETU DITION TO THAT WHICH EXISTED PRIOR TO CON	ISTRUCTION.	
		ND LOCATIONS TO PLUMBERS SPECIFICATIONS	' 12	NOT LESS THA	FILL SHALL BE CLEAN GRANULAR MATERIAL, N THAT OF THE SURROUNDING UNDISTURBEI AVATION. BACKFILL UNDER ROADS SHALL BE	D GROUND, FOR THE FULL	
		PPROVED DRAIN (WHERE SHOWN) & I TO NEAREST SOAKWELL VIA Ø100 PVC PIPE.	13	REQUIREMEN ALL CONNECT	IS OF THE LOCAL AUTHORITY. ONS INTO EXISTING LOCAL AUTHORITY STORM BY THE CONTRACTOR TO LOCAL AUTHORITY SI	MWATER ARE TO BE	
	PROPOSED (RAISED TO	Ø1800 x 600 STORMWATER MANHOLE WITH G	RATED LID. 14	. THIS DRAINA	SE SPECIFICATION IS TO BE READ IN CONJUNC AL DRAWINGS (PARTIALLY REPRODUCED HER	TION WITH CLIENT'S	
	(RAISED TO	3011).		BEING ISSUED	NSURE LOCAL AUTHORITY HAVE APPROVED 1 FOR PRICING, TENDER & CONSTRUCTION.		
	PROPOSED	Ø1800 x 600 STORMWATER MANHOLE WITH SO		NOTIFIED IMM	ATER IS ENCOUNTERED DURING THE WORKS T EDIATELY.	HE ENGINEER SHALL BE	
	= =	MENTATION INFO SHOWING PROPOSED UPST AM LEVELS / DIA. OF PIPE @ GRADE AND DIST		S	FORMWATER MANAGEMEN	TPLAN	
					DTECHNICAL INVESTIGATION UNDERTAKEN BY EF: D330781/J450164 - DATED: 12/03/2024		
				2. OV	ERLAND FLOW PATH FROM DEVELOPMENT - N	0	Ś
					SIGN CRITERIA - TOWN OF BASSENDEAN IN 100 YEAR STORM EVENT OF A CRITICAL DUF	ATION.	ITHOUT WRITTEN OR FORMAL PERMISSION FROM STRUCTERRE CONSULTING ENGINEERS
					DRAINAGE CALCULATIO	NS 846	NITIUN
					VOLUME TO STORE (m ³) TANKS SELECTED	17.54	TERRE CC
				18	ER (mm) DEPTH (mm) TANKS (No) 100 600 11	VOLUME (m ³) 16.79	OM STRUI
				12	200 900 1 VOLUME	1.02 17.81	ISSION FR
				NOTE:	PAVEMENT LEVELS TO BE ADJUSTED ON		AL PERMI
				NOTE:	SITE TO SUIT FFL.		OR FORM.
							WRITTEN
							ITHOUT