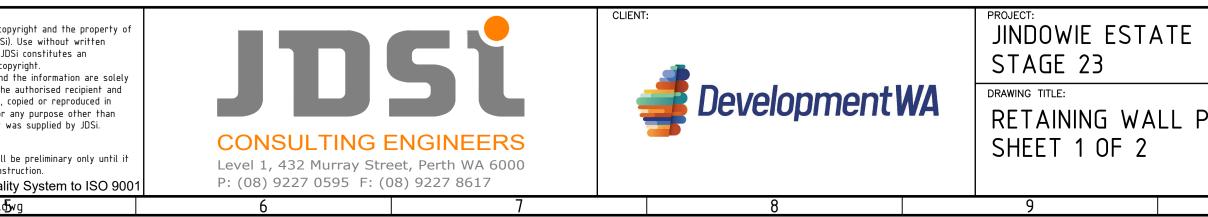


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0	21.06.22	VL	RR	BSS	ISSUED FOR CONSTRUCTION	whole or part for any
C	19.04.22	VL	RR	BSS	ISSUED FOR COUNCIL APPROVAL	that for which it was
В	06.04.22	VL	RR	BSS	AMENDED LEVELS AND RE-ISSUED FOR TENDER	NOTE This drawing shall be
А	04.04.22	VL	RR	BSS	ISSUED FOR TENDER	is Issued for Construc
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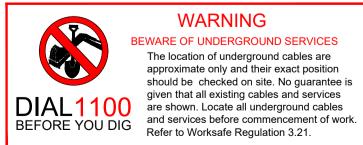


NOTES

- 1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE CONTRACT DRAWINGS AND SPECIFICATION.
- 2. SETOUT OF ROAD CENTERLINE, FACE OF KERB AND EDGE OF SEAL FOR UN-KERBED ROADS SHALL BE BASED ON SUPPLIED AUTOCAD DATA. ALL OTHER WORKS SHALL BE SETOUT BASED ON INFORMATION CONTAINED ON THE CONTRACT DRAWINGS.
- 3. THE CONTRACTOR SHALL ENSURE THAT ALL INTERCONNECTING WALL COURSES MATCH.
- 4. FOR DETAILS REFER DRAWING C950-C952 OF THIS SET.
- 5. BOUNDING WALLS BETWEEN LOTS TO BE TAPERED TO SUIT PAD LEVEL AND VERGE LEVEL OVER 2.5m TO 1 COURSE HEIGHT AT 1500 SETBACK, UNLESS NOTED OTHERWISE.
- 6. ALL LEVELS AND SETOUT BENCHMARKS TO BE BY LICENSED SURVEYOR.
- 7. CONTROL JOINT LOCATIONS ARE DEPENDENT ON CONSTRUCTION METHODOLOGY. THE CONTRACTOR SHALL REFER TO STANDARD RETAINING WALL DRAWINGS FOR JOINT LOCATIONS.
- 8. CONTRACTOR TO INSTALL ALL CONDUITS REQUIRED UNDER WALLS AS PER THE RELEVANT AUTHORITY STANDARDS PRIOR TO CONSTRUCTION OF WALLS

LEGEND

	LIMIT OF WORKS
2	LOT NUMBER
	PROPOSED LIMESTONE RETAINING WALL CREAM COLOUR FACING BLOCK
	EXISTING RETAINING WALL
	FUTURE RETAINING WALL
43.15	PROPOSED LOT LEVEL
43.15	FUTURE LOT LEVEL
4 3.15	EXISTING LOT LEVEL
TOW 24.00	TOP OF WALL LEVEL
WALL A	RETAINING WALL PROFILE REFERENCE
	STAIRWELL LOCATION
	GARAGE LOCATION
DF1	DEEPENED FOOTING LOCATION (TYPE 1) REFER C952
DF2	DEEPENED FOOTING LOCATION (TYPE 2) REFER C952



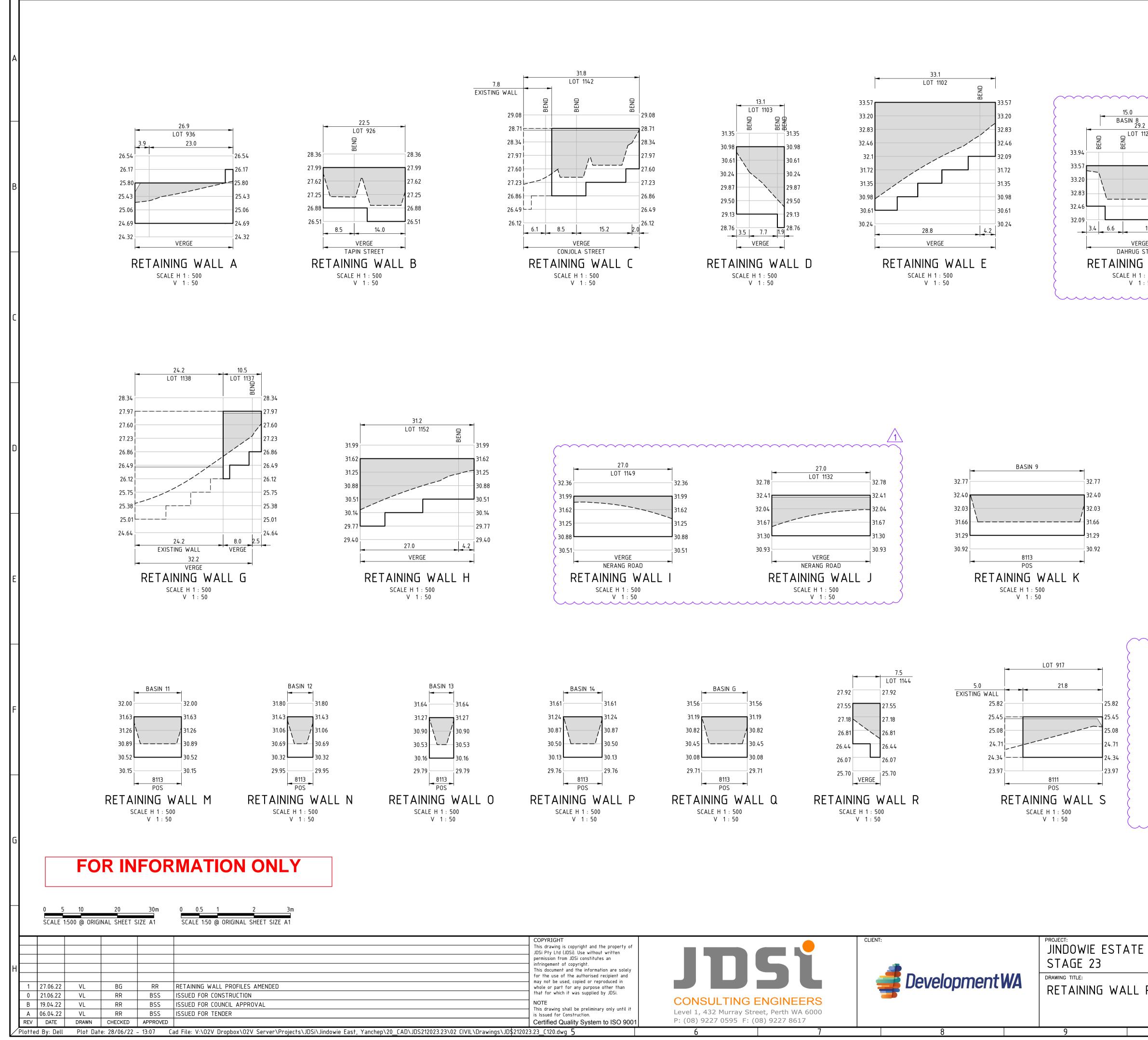
WARNING BEWARE OF UNDERGROUND SERVICES

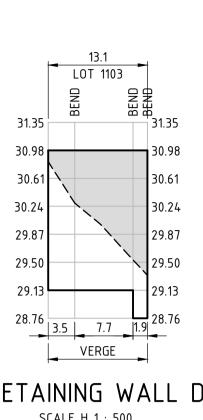
DESIGNED SCALE © A1 V.LE 1:500	JDSi PROJECT No. DRAWING No. REVI
DESIGNED SCALE @ A1 V.LE 1:500 PROJECT MANAGER DATUM CO-ORDS	STOLL 1 AND FLU-74
DESIGNED SCALE @ A1	
V.LE 161117	
DRAWN WAPC No.	DRAWN WAPC No. V.LE 161117

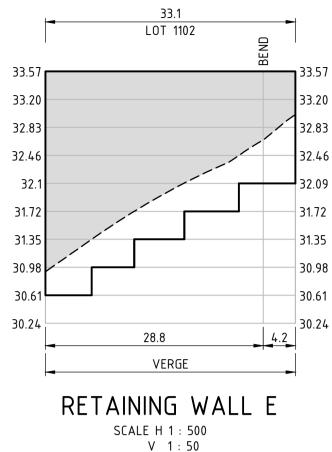


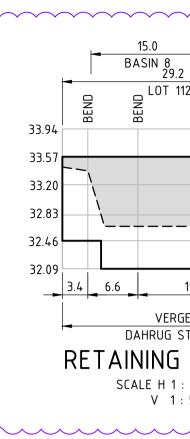
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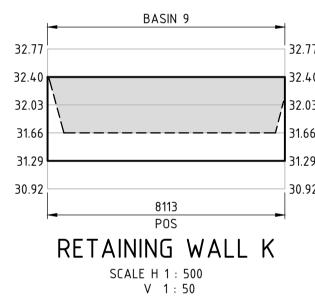
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2 1083 16 32.1				C
4 33.94 0 1099				
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1106 [33.57] 5.0 32.83] 121				E
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		DIAL 11 BEFORE YOU	WARNING BEWARE OF UNDERGROUND SERVICES The location of underground cables are approximate only and their exact position should be checked on site. No guarantee is given that all existing cables and services are shown. Locate all underground cables and services before commencement of work. Refer to Worksafe Regulation 3.21.	
PLAN		DRAWN V.LE DESIGNED V.LE PROJECT MANAGER S.FOLEY JDSi PROJECT No. JDS212023.23	WAPC No. 161117 SCALE © A1 1:500 DATUM CO-ORDS AHD PCG-94 DRAWING No. C111 REVISION 2	H

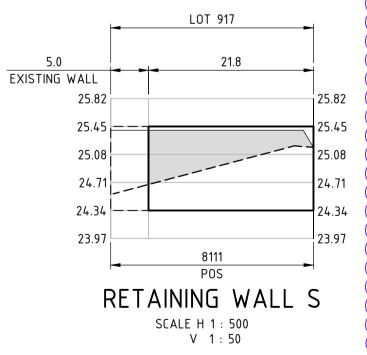




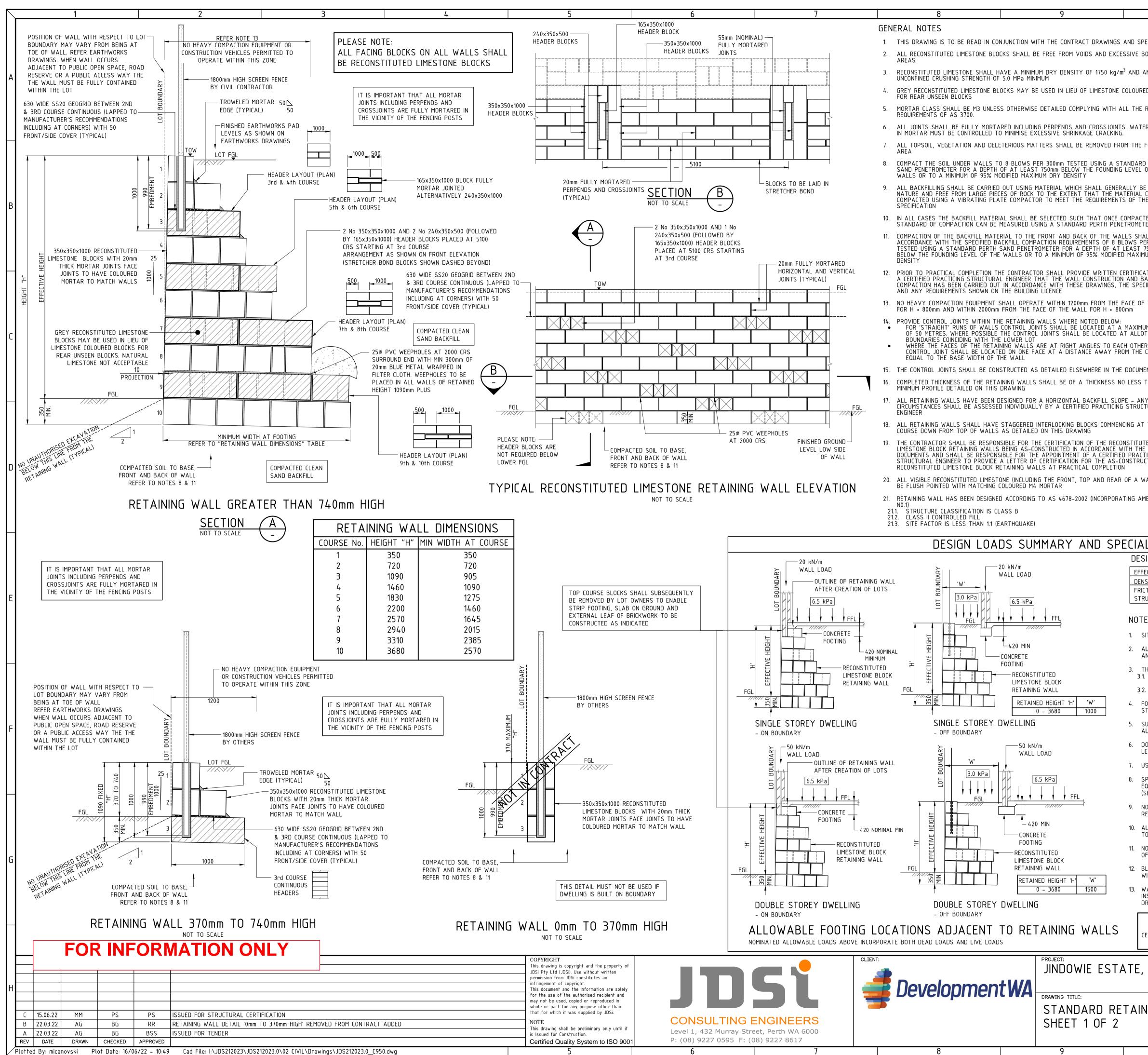




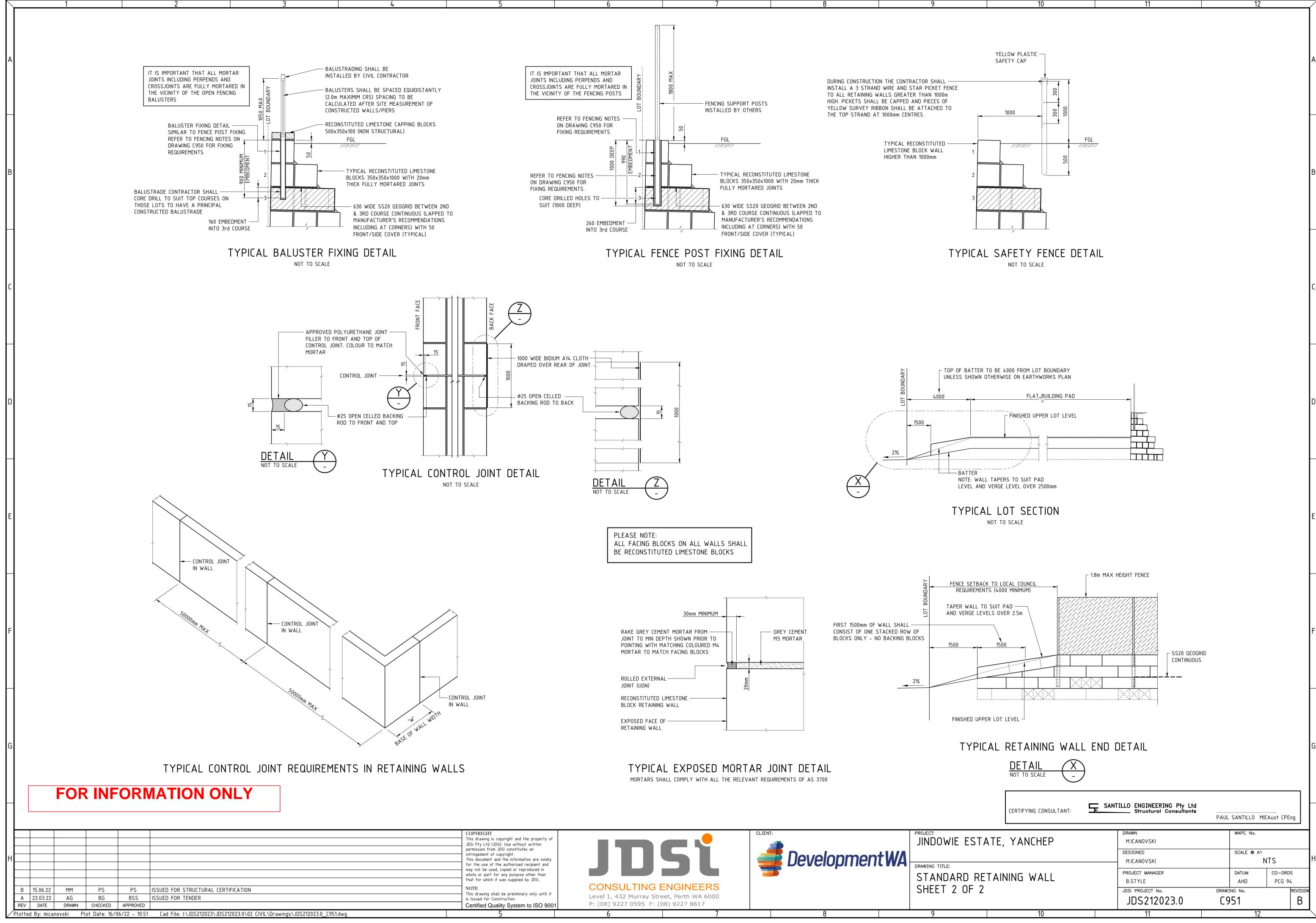




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NOT			
2. 5	FOR PLAN, NOTES AND LEGEND REFER TO SHADING FOR RETAINED FILL AND FOOTING ALL WALLS SHALL BE BUILT IN ACCORDAN AND APPROVED BUILDING LICENCE.	DEPTH IS FOR INFORMATION ONLY.	Α
4. E	OR STANDARD RETAINING WALL DETAILS BASE OF WALL SHOWN INDICATIVELY ONL CONTRACTOR TO NOTIFY SUPERINTENDENT	Y. OF ANY LEVEL DISCREPANCY.	
6. F	OR CONTROL JOINT LOCATIONS REFER TO	URAWING L951.	В
STREET STREET SOU SOU SOU SOU SOU SOU SOU SOU			C
BASIN 10 32.24 31.87 31.50	32.24 31.87 31.50		D
31.13 30.76 30.39 8113 POS RETAINING W SCALE H 1 : 500 V 1 : 50			E
3.0 8.0 LOT1136 29.45 29.08 29.08 28.77 28.4 28.03 27.66 27.29 26.92 VERGE 26.92 VERGE 26.92 SCALE H 1 :: 500 50	7.0 LOT 1145 29.03 28.66 28.4 28.03 27.66 27.29 26.92 VERGE 26.92 VERGE	U	F
			G
	DRAWN V.LE DESIGNED	WAPC No. 161117 SCALE @ A1	
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	ANT	I-GRAFFITI REQUIR	EMENTS				
	30.	ALL RETAINING WALLS S MANUFACTURER'S RECOM	SHALL BE ANTI-GRAFFITI 1MENDATIONS	COATED IN STRICT ACC	ORDANCE WITH THE		
ONEY	31.	AS-CONSTRUCTED RECON	RD OF ANTI-GRAFFITI COA	TING SHALL BE PROVID	DED AT PRACTICAL		
N DI OCIVO	32.	CLEANING SPECIFICATION	SHALL BE PROVIDED AT	PRACTICAL COMPLETIO)N		A
D BLOCKS			SHALL BE PROVIDED AT	PRACTICAL COMPLETIC	DN		
RELEVANT			IRED TO BE USED ON TOP		ED LIMESTONE BLOCK		
R CONTENT	41.		FENCING SHALL NOT BE H		JTED LIMESTONE BLOC	ĸ	
) PERTH		RETAINING WALL, THE F	ENCING SHALL BE STRUC AS DETAILED ON THESE	FURALLY CONNECTED IN			
OF THE E SANDY IN		RECONSTITUTED LIMESTO THAN 2350mm CENTRES	E PROVIDED, THE SPACIN DNE BLOCK RETAINING WA	LL AND THE NEW FENC	E SHOULD NOT BE MO		
CAN BE		STRUCTURAL ADEQUACY STRUCTURAL ENGINEER	CONNECTIONS HAS TO BE OF THE WALL SHALL TO TO ENSURE NO LOCAL FA) BE ASSESSED AND DE ILURES OR INSTABILITY	ESIGNED BY A PRACTI CERTIFIED OF THE W	ALL	В
ED THE ER	44.	THE 1800mm HIGH FENCE 260mm INTO THE THIRD	POSTS SHALL BE PLACE COURSE	D IN 120mm DIAMETER (CORED HOLES WHICH E	EXTEND	
LL BE IN ER 300mm 750mm UM DRY		WHICH EXTEND 160mm IN					
TION FROM ACKFILL IFICATION	46.	PLAN. AN APPROVED NO PARCHEM OR SIKA GROU CORED HOLES. ALTERNA FILLED WITH M4 MORTAL FENCING POSTS TO THEI	BALUSTERS SHALL BE PL DN-SHRINK FLOWABLE COI IT GP FROM SIKA SHALL TIVELY THE CORED HOLES R TO WITHIN 25mm FROM R CORRECT HEIGHT AND A	NSTRUCTION GROUT eg. BE USED TO ANCHOR T S SHALL BE THOROUGHI TOP OF THE HOLES PR ALIGNMENT. THE TOP OI	CONBEXTRA GP FROM THE FENCE POSTS INTO LY CLEANED AND FULI NOR TO INSERTING THE	1) THE LY E	
THE WALL	SAF		HING COLOURED M4 MORT,	۹R.			
IM SPACING TMENT			SHALL BE CONSTRUCTED TURES	TO WORKSAFE PRACTIC	ES TO ENSURE SAFET		
R, A CORNER	51.	DURING CONSTRUCTION RETAINING WALLS GREA	THE CONTRACTOR SHALL TER THAN 1000mm HIGH. N SHALL BE ATTACHED T	PICKETS SHALL BE CAP	PPED AND PIECES OF	O ALL	C
ENTS THAN THE	52.		L INSTALL TEMPORARY W	ARNING SIGNS AS NECI	ESSARY. REFER TO		
Y OTHER	REC	ONSTITUTED LIMES	TONE PIER NOTES				
	60.		IESTONE PIERS HIGHER TH LVANISED N10/N12/N16 B/			D	
THE THIRD	61.	LIMESTONE WALL BELOW	NISED STARTER BARS SH / WITHIN A 600 CORED H	OLE WHICH SHALL BE T	HOROUGHLY CLEANED	PRIOR	
ED CONTRACT FICING CTED		FROM PARCHEM OR SIKA EMBEDMENT DEPTH OF 9 FOOTING, THE CENTRALL FOUNDING FOOTING USIN	ROVED NON-SHRINK FLOW GROUT GP FROM SIKA A 000mm. IF THE PIERS ARE Y LOCATED STARTER BA G HILTI HY200 ADHESIVE	ND THE STARTER BAR CONSTRUCTED ONTO A R SHALL BE DRILLED A	WHICH SHALL HAVE / REINFORCED CONCRET ND EPOXIED INTO THE	AN E	D
ALL) SHALL	62.		ED N10/N12/N16 PIER REIN				
IENDMENT			S/NOTCHED RECESSES/CO REINFORCEMENT IS FULLY FILL.				
L COND IGN PARA ECTIVE SOIL F SITY OF BACK TION ANGLE E UCTURE AND ES	METE RICTION (FILL SC BETWEE SOIL (&	RS I ANGLE (0) 32° DIL (γ) 18kN/m ⁻³ N RETAINING) 30°		INGS FOR RETAINING W CATEGORY	ALLS TAKEN AS		E
		E RECONSTITUTED LIMEST RESSIVE STRENGTH OF 5.	ONE WITH A MINIMUM DR 0 MPa MINIMUM	ſ DENSITY OF 1750 kg∕	′m³ AND		
5 kPa SUR HIGH FENCI	CHARGI E ON T	E TO BACK OF WALL PLU OP OF WALL	BEEN DESIGNED FOR THE S TC2.5 WIND REGION A1 S BALUSTRADE LOADING	WIND LOADING ON AN			
OR ANY OTHE TRUCTURAL E			UST BE OBTAINED FROM	A CERTIFIED PRACTICIN	G		
) THE BACK OF WALLS D GE LOADS INDICATED AB	URING CONSTRUCTION MU	ST NOT EXCEED THE			F
O NOT BACKF EAST 5 DAYS) COMPACT SAND FILL BE	HIND WALLS UNTIL THE I	AST BLOCKS LAID ARE	E AT		
SE ONLY LIGH	IT COMF	PACTION EQUIPMENT (PLA	TE COMPACTORS) WITHIN	'H' OF THE WALL			
QUIVALENT TO) THE F	HEIGHT OF THE RETAINING	ELECTION OF TREES AND I WALL TO AVOID DAMAG				
O HEAVY COM	1PACTIC		RUCTION VEHICLES SHALL		THE		
			NES NOMINATED ON SECT 1PACT LOADS ON FENCES		SEERED		
O THE TOP OF	F RETA	INING WALLS	RUCTED CLOSER THAN 12				
F THE WALL	WITHOU	T THE APPROVAL FROM	A CERTIFIED PRACTICING	STRUCTURAL ENGINEER			G
			RETAINING WALLS AND RACTICING STRUCTURAL E		ξED		
	STRICT		PORT AN 1800mm HIGH PC ENCING NOTES OUTLINED				
			0 ENGINEERING Pty l _ Structural Consultar	td			
ERTIFYING CON	NSULTA	NI:	_ Structural Consultar		LLO MIEAust CPEng		
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			DESIGNED M.ICANOVSKI	s	scale @ a1 NTS		н
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