





REF RE R/C or CONC RE R/C A/C RE UNIT ST STV ST S SIM SK SK T TIL TR TO V VA VM WA	JP GAS CYLINDERS FRIGERATOR SPACE INFORCED CONCRETE SLAB VERSE CYCLE AIR CONDITIONING OVE - FREESTANDING IK TO KITCHEN OR PANTRY YLIGHT ES WEL RAIL NITY SHING MACHINE SPACE TRE CLOSET (TOILET)		 WITH AS 3740 - WATERPROOFING OF WET 2. WALL FRAME BRACING, ROOF BRACING A NOMINATED TRUSS & FRAME MANUFACTU TO STRUCTURAL ENGINEERS DETAILS 3. THE BUILDING/S ARE TO BE PROTECTED / A DURABLE NOTICE MUST BE PERMANEN SHOWING METHOD OR TISK MANAGEMEN RECOMMENDATIONS FOR THE SCOPE & F 4. ALL PLUMBING WORKS TO BE IN ACCOUN CODE OF PRACTICE FOR PLUMBING & DF 5. WATER TEMPERATURE TO ALLOUTIETS 6. ROOF WATER TO BE COLLECTED BY FAVE RAIN WATER TANK/S OVER PLOW TO BE PLOW 	AREAS ND ALL TIE DOWN FIXING L JRERS ENGINEERED SPBO AGAINST SUBFERIANEAN TLY FIXED TO NIE BUILDIN TLY FIXED TO NIE BUILDIN TO ADDE OF INSTALDATION BEAUE NCY OF FUTURE IN ANGE WITH THE PLUMBING ANNAGE 2006 (NSW PLUMB EXCLUDING LAUNDRY & KI ES GUTTER AND DISCHARG DSITIVELY CHARGED AND I IN TIMBER STUD FRAMED LI	TERMITES IN ACCORDANCE WITH AS 3660 G IN A PROMINENT POSITION & INSTALLER OR MANUFACTURERS SPECTIONS AND TERMITE ACTIVITY. B CODE OF AUSTRALIA (PCA), THE NEW SOU ING CODE) & AS/NZS 3500 TCHEN) NOT TO EXCEED 50° C SED TO DOWNPIPES TO DISCHARGED TO LAWSON STREET KERB FF NED WITH 10mm GYPROCK PLASTERBOARE	S TH WALES RONTAGE
DRAWING TO SCALE ON A3 SIZE SHEET FORMAT ONLY NOTE: 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS / STRUCTURAL ENGINEER DRAWINGS. SURVEYOR AND OTHER CONSULTANT DOCUMENTATION APPLICABLE TO THIS PROJECT 2. ALL BOUNDARIES AND STIF LEVELS ARE SUBJECT TO SURVEY 3. ALL WORK TO BE CONSTRUCTED IN ACCORDANCE WITH CURRENT BUILDING REGULATIONS INCLUDING BUT NOT LIMITED TO: BUILDING CODE OF AUSTRALIA NATIONAL CONSTRUCTION CODE - BCA NCC PLUMBING CODE OF AUSTRALIA RATIONAL CONSTRUCTION CODE - BCA NCC PLUMBING CODE OF AUSTRALIA RATIONAL CONSTRUCTION CODE - BCA NCC PLUMBING CODE OF AUSTRALIA REGULATORY AUTHORITIES 4. ALL WORKS TO BE UNDERTAKEN BY LICENSED BUILDER AND SUBCONTRACTORS 5. BUILDER TO CHECK ALL DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF WORK 6. MATERIALS AND FINISHES TO BE AS SPECIFIED ON THE DRAWINGS. 7. ALL DIMENSIONS ON SUTA PRIOR TO THE SIGNET TO FUEL METERS SUFLEWINGS	A 7222	BUILDING CLASSIFICATION: 1a D.P. NUMBER: LOT 3 DP758721 SITE AREA: 1947 m2 DATE: 7.2.22 DRAWN: M Palmer	CLIENT: EDENENTE: TYSES PROJECT:		Preferred Design & Drafting	DRAWING No: 08 of 18 PROJECT No: 108.21











