

THIS POOL WAS DESIGNED BY OTHERS. RIGHT ANGLE DRAFTING ACCEPT NO RESPONSIBILIT FOR THE DESIGN OR ITS DETERMINATION AT COUNCIL.

NOTES -CONFIRM ALL DIMENSIONS, SERVICES AND LEVELS ON SITE PRIOR TO STARTING WORK. -ALL BUILDING WORKS SHALL COMPLY WITH THE BUILDING CODE OF AUSTRALIA, THE RELEVANT AUSTRALIAN STANDARDS AND THE LOCAL GOVERNMENT AUTHORITY. -TIMBER FRAMING AS PER AS1684 AND THE NSW TIMBER FRAMING CODE. -BOUNDARY FENCING TO BE UPGRADED AS NECESSARY AND ALL POOL FENCING TO COMPLY WITH THE NSW SWIMMING POOL ACT 1992, AS1926.1-2012-SAFETY BARRIERS FOR SWIMMING POOLS AND AS1926.2-2012 LOCATION OF SAFETY BARRIERS FOR SWIMMING POOLS. -THIS OOL IS NOT DESIGNED FOR DIVING. -EL = EXISTING LEVEL FL = FLOOR LEVEL RL = REDUCED LEVEL + 15 = EXISTING LEVEL COS = CHECK ON SITE UNO = UNLESS NOTED OTHERWISE TOTAL POOL VOLUME = 56,000 LITRES BASIX REQUIREMENTS RAINWATER TANK 1. a rainwater tank of 1782 litres must be installed on the property in accordance with the applicable regulatory authorities. 2. The rainwater tank must collect runoff from at leas 51square metres of roof area. The rainwater tank must be connected to a tap 3. located within 10m of the edge of the pool and spa area. POOL 4. the swimming pool must be located outdoors. 5. the swimming pool must not have a capacity of greater than 56 kilolitres. 6. the swimming pool must have a pool cover. 7. se a pool pump timer must be installed. 8. the pool must have an electric heat pump heating system installed as part of this development. SYMBOL LEGEND PRIVATE OPEN SPACE PREVAILING WINDS R VIEWS DWG NAME SITE PLAN / SITE ANALYSIS PLAN SCALE AT A3 DATE JOB NUMBER DWG NUMBER **JUL 19** RADD19044 P1 1:200

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