

Alterations & Additions

SITE AND LOCATION



1

CAD FILE 19011detail 1.dwg

LEGEND:
= BALCONY = EXTERNAL BUILDING = BOTTOM WALL = CENTRELINE N = CONCRETE = DECK = DCCK = DCOR STEP = FENCE = FENCE = FENCE = FENCE = FENCE = FENCE = FENCE = FENCE = FENCE = FLOOR LEVEL = HEAD LEVEL = UNTTEL = NATURAL SURFACE PANING
TREE SPREAD-DIAMETER-HEIGHT
UL = POOL = TOP OF ROOF = ROOF RIDGE = SEWER INSPECTION PIT = SILL I EVEL
R = STAIRS R = TERRACE E = TOP OF FENCE = TOP OF GUTTER = TILF
3 = TOP OF KERB T = TELSTRA PIT = TREE = TOP OF WALL
R = VERANDAH I = WATER_METER = ELECTRICITY OVERHEAD
= SEWER UNDERGROUND

CONTOUR INTERVAL - 0.5 metre SPOT LEVELS SHOULD BE ADOPTED.	
POSITION OF RIDGE LINES ARE DIAGRAMMATIC ONLY (NOT TO SCALE).	
THE INFORMATION IS ONLY TO BE USED AT A SCALE ACCURACY OF 1:100.	
DO NOT SCALE OFF THIS PLAN / FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED READINGS.	
· COPYRIGHT Ó CMS SURVEYORS 2019.	
NO PART OF THIS SURVEY MAY BE REPRODUCED. STORED IN A RETRIEVAL SYSTEM OR TRANSMITTED IN ANY FORM, MUTHOUT THE WRITTEN PERMISSION OF THE COPYRIGHT OWNER EXCEPT AS PERMITTED BY THE COPYRIGHT ACT 1968.	
ANY PERMITTED DOWNLOADING, ELECTRONIC STORAGE DISPLAY, PRINT, COPY OR REPRODUCTION OF THIS SURVEY SHOULD CONTAIN NO ALTERATION OR ADDITION TO THE ORIGINAL SURVEY.	
· THIS NOTICE MUST NOT BE ERASED.	
REGISTERED SURVEYOR BOSSI NUMBER 1605	
HORIZONTAL DATUM: CO-ORDINATE SYSTEM: ASSUMED MARKS ADOPTED: N/A	
VERTICAL DATUM:	
DATUM: AUSTRALIAN HEIGHT DATUM (AF B.M. ADOPTED: PM 1109	HD)
R.L. 76.233 (ORDER L2)	
SOURCE: S.C.I.M.S. (04/12/19)	
1 FIRST ISSUE	18/12/19
CLIENT:	18/12/19
CLIENT: ROB & ALEXIS POOLE	18/12/19
CLIENT: ROB & ALEXIS POOLE c/- FE DESIGN	
CLIENT: ROB & ALEXIS POOLE c/- FE DESIGN 3/22 FAIRLIGHT CRESCEN	
CLIENT: ROB & ALEXIS POOLE c/- FE DESIGN 3/22 FAIRLIGHT CRESCEN FAIRLIGHT NSW 2094	
CLIENT: ROB & ALEXIS POOLE c/- FE DESIGN 3/22 FAIRLIGHT CRESCEN FAIRLIGHT NSW 2094 SURVEY PLAN	T
CLIENT: ROB & ALEXIS POOLE c/- FE DESIGN 3/22 FAIRLIGHT CRESCEN FAIRLIGHT NSW 2094 SURVEY PLAN SHOWING DETAIL & LEVEL	T .S
CLIENT: ROB & ALEXIS POOLE c/- FE DESIGN 3/22 FAIRLIGHT CRESCEN FAIRLIGHT NSW 2094 SURVEY PLAN SHOWING DETAIL & LEVEL OVER LOT 26 SEC 28 IN D.P.75	T .S
CLIENT: ROB & ALEXIS POOLE c/- FE DESIGN 3/22 FAIRLIGHT CRESCEN FAIRLIGHT NSW 2094 SURVEY PLAN SHOWING DETAIL & LEVEL OVER LOT 26 SEC 28 IN D.P.75 12 NOLAN PLACE	T .S
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 IF CONSTRUCTION ON OR NEAR BOUNDARIES IS REQUIRED IT IS RECOMMENDED THAT THE BOUNDARIES OF THE LAND BE MARKED. AREA HAS BEEN CALCULATED BY TITLE DIMENSIONS TREE SIZES ARE ESTIMATES ONLY.

BOUNDARIES HAVE BEEN DEFINED

THIS PLAN HAS BEEN PREPARED FOR THE
EXCLUSIVE USE OF ROB & ALEXIS
POOLE

RELATIONSHIP OF IMPROVEMENTS TO BOUNDARIES IS DIAGRAMMATIC ONLY. WHERE OFFSETS ARE CRITICAL THEY SHOULD BE CONFIRMED BY FURTHER SURVEY.

NOTES

· EXCEPT WHERE SHOWN BY DIMENSION LOCATION OF DETAIL WITH RESPECT TO BOUNDARIES IS INDICATIVE ONLY.

ONLY VISIBLE SERVICES HAVE BEEN LOCATED. UNDERGROUND SERVICES HAVE NOT BEEN LOCATED. DIAL BEFORE YOU DIG SERVICES (ph 1100) SHOULD BE USED AND A FULL UTILITY INVESTIGATION, INCLUDING A UTILITY LOCATION SURVEY, SHOULD BE UNDERTAKEN BEFORE CARRYING OUT ANY CONSTRUCTION ACTIVITY IN OR NEAR THE SURVEYED AREA.

SEWER MAIN PLOTTED FROM SYDNEY WATER SEWER DIAGRAM. LOCATION SHOULD BE MARKED ON SITE IF CRITICAL.

CRITICAL SPOT LEVELS SHOULD BE CONFIRMED WITH SURVEYOR.

· THIS PLAN IS ONLY TO BE USED FOR THE PURPOSE OF DESIGNING NEW CONSTRUCTIONS.

CONTOURS SHOWN DEPICT THE TOPOGRAPHY. THEY DO NOT REPRESENT THE EXACT LEVEL ATANY PARTICULAR POINT. ONLY SPOT LEVELS SHOULD BE USED FOR CALCULATIONS OF QUANTITIES WITH CAUTION.