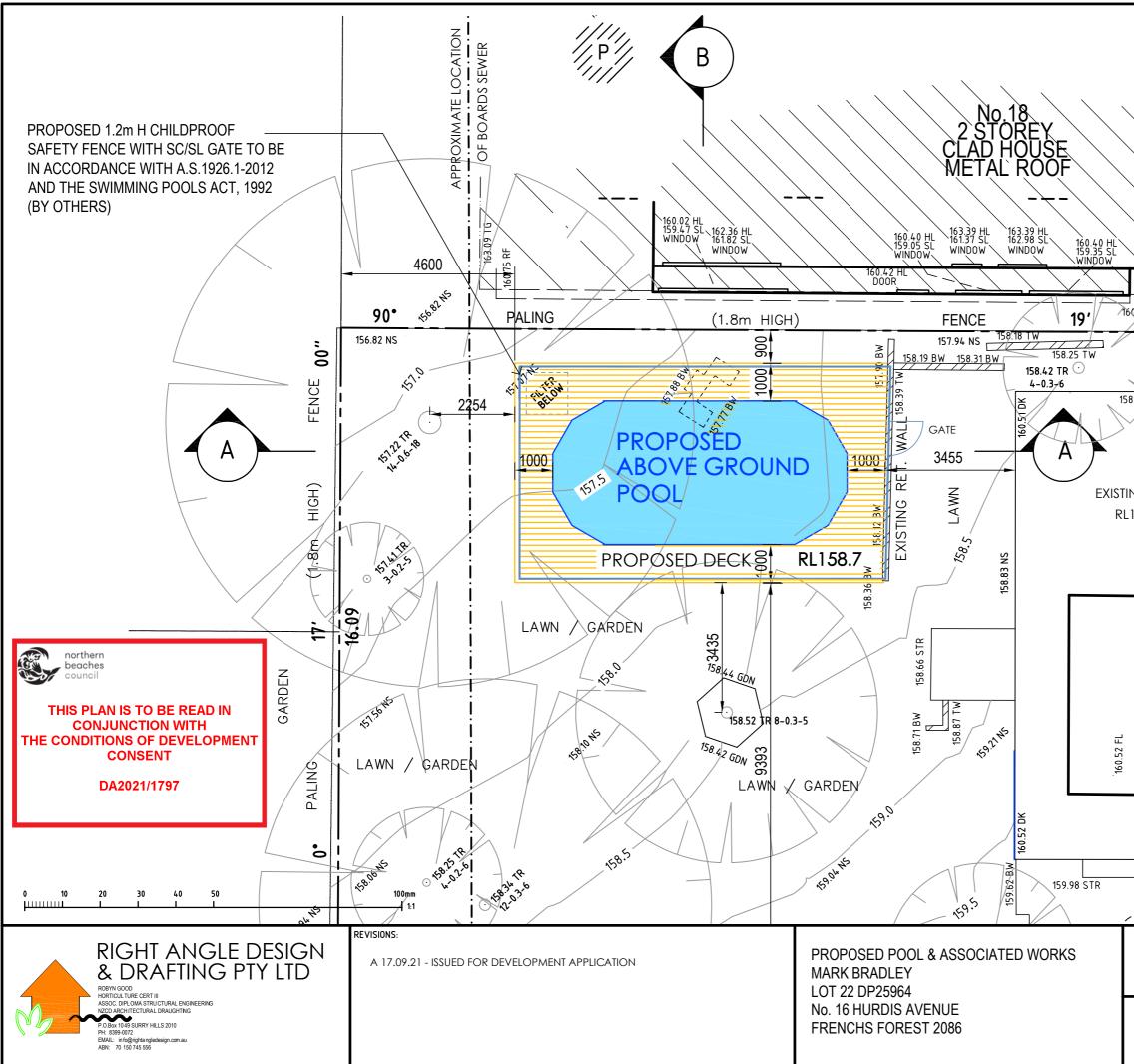
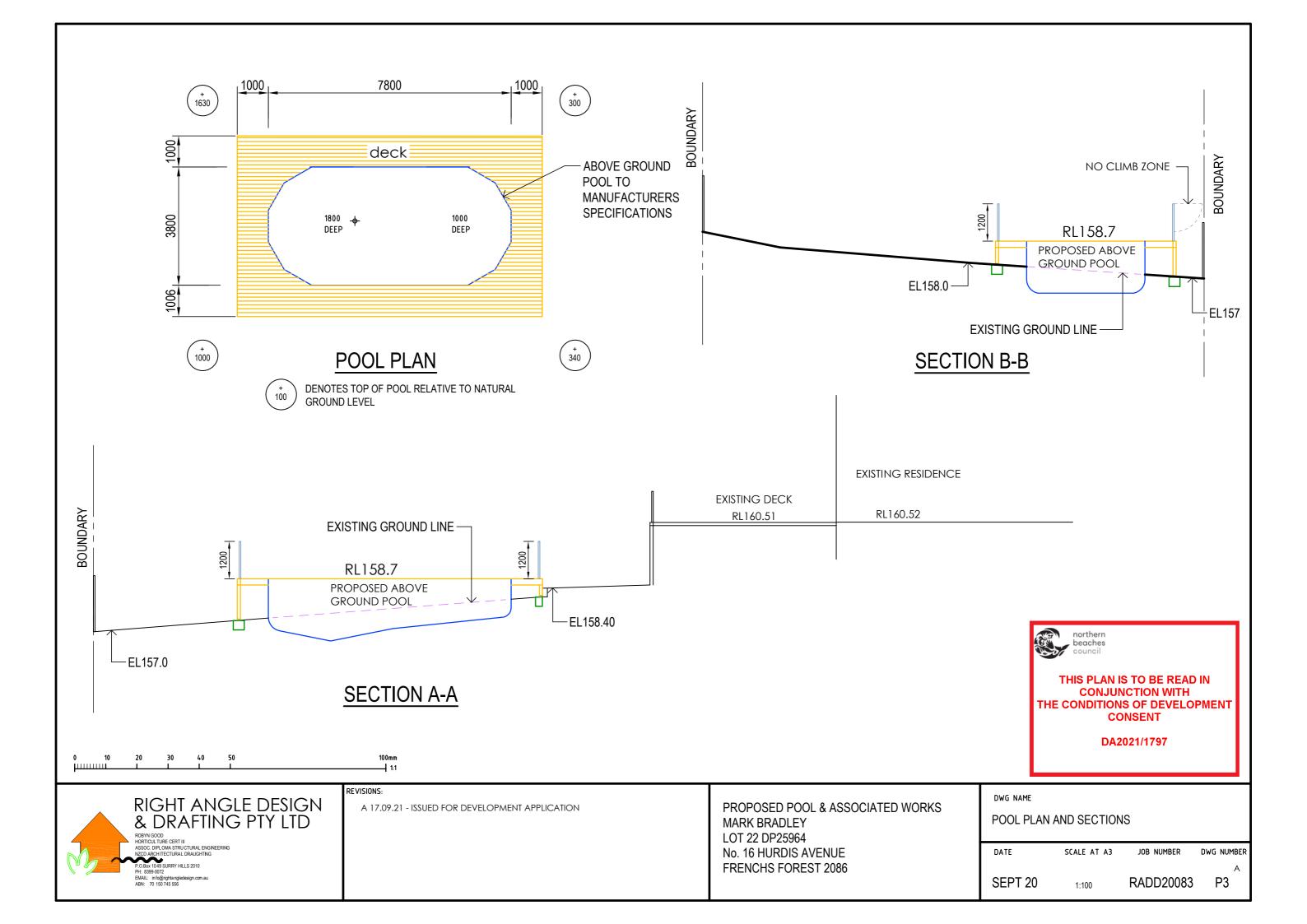
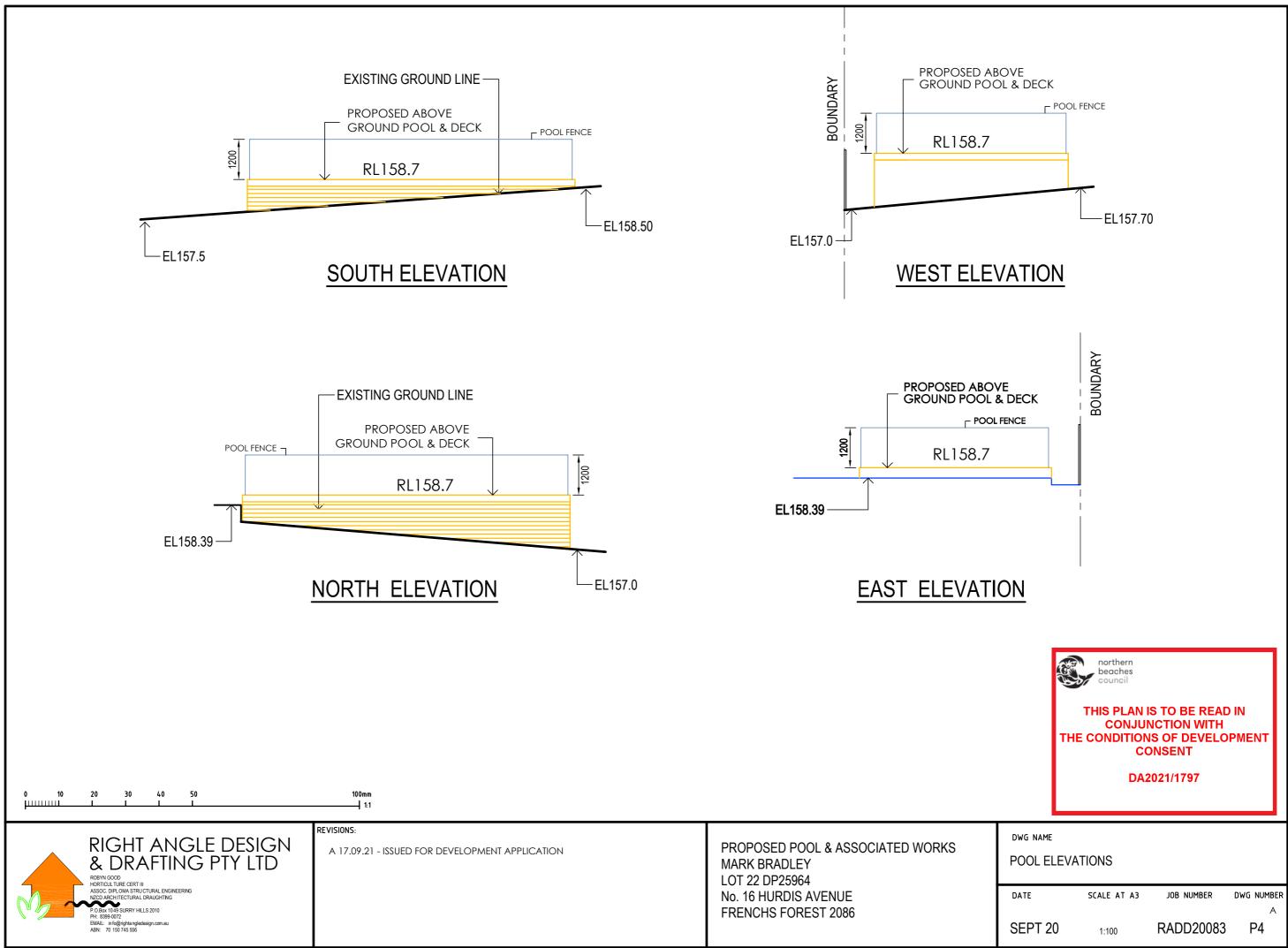


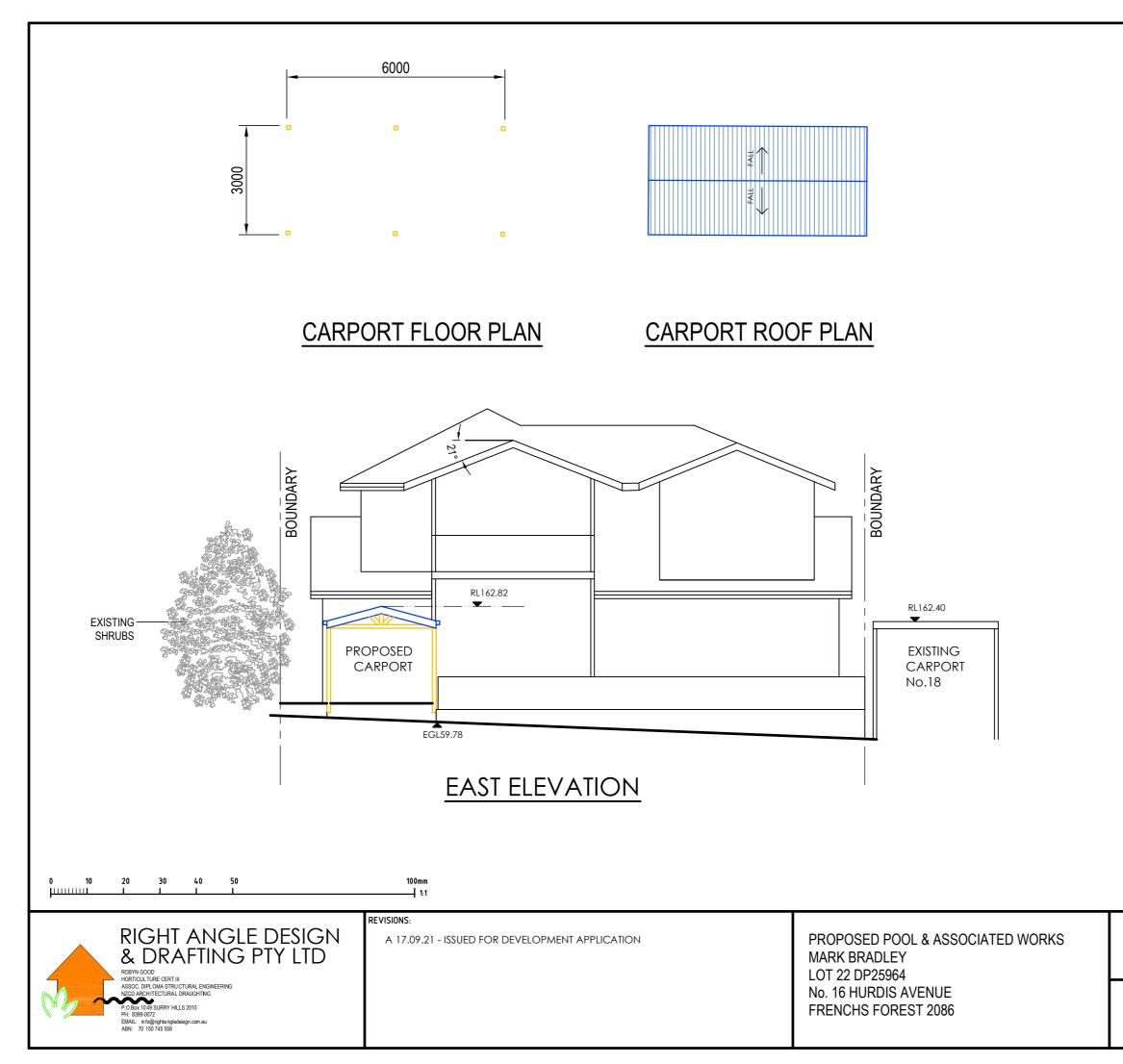
THIS POOL WAS DESIGNED BY OTH FOR THE DESIGN OR ITS DETERMI			KESPONSIBILIT
NOTES -CONFIRM ALL DIMEN ON SITE PRIOR TO S ⁺ -ALL BUILDING WORK BUILDING CODE OF A AUSTRALIAN STANDA GOVERNMENT AUTH -TIMBER FRAMING AS NSW TIMBER FRAMING NBUNDARY FENCING NECESSARY AND ALL COMPLY WITH THE N ACT 1992, AS1926.1-2 SWIMMING POOLS AN BARRIERS FOR SWIM -THIS POOL IS NOT D -EL = EXISTING LEVEL FL = FLOOR LEVEL RL = REDUCED LEVEL * \$ ⁵ = EXISTING LEVE COS = CHECK ON SIT UNO = UNLESS NOTE	TARTING W S SHALL C USTRALIA, ARDS AND T ORITY. S PER AS16 IG CODE. S TO BE UP POOL FEM SW SWIMM 012-SAFET ND AS1926.2 MING POOI ESIGNED F L SL ZL ZL	ORK. OMPLY WITH THE THE RELEVANT THE LOCAL 84 AND THE GRADED AS ICING TO ING POOL Y BARRIERS FOR 2-2012 LOCATION OF LS. OR DIVING.	SAFETY
C.M.S.	Surv	evors	
CMS Pty Lin SURVEYORS Pty Lin ACN: 096 240 201 P0 50x 43 Dee Wry NSW 2099 2/904 South Creek Rood, Dee Wry ISW 2099 Telephone (02) 9971 4802 Focimite: (02) 9971 4802 E-moit informasuryers.com.ou • A BOUNDARY SURVEY HAS B • WALL TO BOUNDARY DIMEN	EEN UNDERTAKEI SIONS SHOWN HE		
BE USED FOR CONSTRUCTION.			
IF CONSTRUCTION IS INTER ADJACENT TO PROPERTY BOI THE LAND MUST BE MARKED THIS SURVEY IS FOR DESIG LAND ONLY. THIS PLAN MUST MATTER, PURPOSE OR CONST MATTER, PURPOSE OR CONST	OR THE BUILDIN	G SETOUT	
TREE SIZES ARE ESTIMATE THIS PLAN HAS BEEN PREP OF MARK BRADLEY	S ONLY.		
 RELATIONSHIP OF IMPROVE DIAGRAMMATIC ONLY. WHER SHOULD BE CONFIRMED BY FU 	RTHER SURVEY.		
EXCEPT WHERE SHOWN BY WITH RESPECT TO BOUNDARIE	DIMENSION LOCA	ATION OF DETAIL ONLY.	
ONLY VISIBLE SERVICES HA UNDERGROUND SERVICES HA BEFORE YOU DIG SERVICES (F FULL UTILITY INVESTIGATION SURVEY, SHOULD BE UNDERTA CONSTRUCTION ACTIVITY IN (E NOT BEEN LOC H 1100) SHOULD B , INCLUDING A UT KEN BEFORE CA	ATED. DIAL IE USED AND A FILITY LOCATION RRYING OUT ANY	
 SEWER MAIN PLOTTED FRO DIAGRAM. LOCATION SHOULD CRITICAL SPOT LEVELS SH SURVEYOR. 	BE MARKED ON S	SITE IF CRITICAL.	
 THIS PLAN IS ONLY TO BE DESIGNING NEW CONSTRUCTION 	NS.		
CONTOURS SHOWN DEPICT REPRESENT THE EXACT LEVEL ONLY SPOT LEVELS SHOULD B QUANTITIES WITH CAUTION.			
 CONTOUR INTERVAL - 0.5 M BE ADOPTED. 			
POSITION OF RIDGE LINES TO SCALE).			
THE INFORMATION IS ONLY ACCURACY OF 1:100. DO NOT SCALE OFF THIS PL			
DO NOT SCALE OFF THIS PL BE TAKEN IN PREFERENCE TO COPYRIGHT © CMS SURVE	SCALED READING	nunoiuno ilu 38.	
NO PART OF THIS SURVEY A RETRIEVAL SYSTEM OF TRA WITHOUT THE WRITTEN PERM OWNER EXCEPT AS PERMITTEN	IAY BE REPRODUC NSMITTED IN AN SSION OF THE CO	/ FORM, DPYRIGHT	
 ANY PERMITTED DOWNLOAD DISPLAY, PRINT, COPY OR REPI SHOULD CONTAIN NO ALTERAT ORIGINAL SURVEY. 	RODUCTION OF TI	STORAGE, HIS SURVEY N TO THE	
THIS NOTICE MUST NOT BE I	ERASED.		
DWG NAME			
SITE PLAN / SITE A	NALYSI	S PLAN	
DATE SCALE	AT A3	JOB NUMBER	DWG NUMBER
SEPT 20 1:20	00	RADD20083	P1 [^]



163.39 HL 161.37 SL WINDOW 0.81 RF 158.17 NS	165.21 F		ALING		
158.17 NS	40.54		15 158.8		
NG DECK 160.51					
No. LOT DP2	16 22 5964	ESIDEN = 652.3	8.9.9. 4.0.0 4.0.0		
160.56 FL					
	160.14 PAV		AKA 40 C		
DWG NAME PLAN AT REAR YARD					
DATE SCA	LE AT A3	JOB NUMBER	DWG NUMBER		
SEPT 20	::100 F	RADD20083	P2 ^A		







	THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE CONDITIONS OF DEVELOPMENT CONSENT DA2021/1797						
DWG NAME CARPORT FLOOR AND ROOF PLAN CARPORT EAST ELEVATION							
DATE	SCALE AT A3	JOB NUMBER	DWG NUMBER				
SEPT 20	1:100	RADD20083	P5				

northern beaches council

