NOTES

- 1. Do not scale off drawings. (If in doubt-ask.)
- All measurements to be checked on site prior to commencement of construction. Check all levels, roof pitch, location of services and boundary lines, site and building conditions
- before commencing work or ordering materials Supply & install selected smoke alarm system to comply with AS3786.
- All storm water to be connected to street gutters as per council requirements
 The work shown on this and associated drawings shall be carried in a tradesmanlike manner and shall be in accordance with the standards, codes, ordinances,regulations, of the Standards Association of Australia, the Building Code of Australia and any statutory authority having jurisdiction over the works
- Setting out dimensions shown on the drawings shall be verified by the builder During construction the structure shall be maintained in a stable condition, and no part shall be overstressed. Flashings and damproof course to be placed in accordance with good building principles whether
- shown on the details or not. Supply and install lift off hinges to all wet area doors.

PROPOSED = 340m2 = 50.70%

INVESTIGATION OF "DIAL BEFORE YOU DIG" UNDERGROUND SERVICES HAS BEEN MADE. DETECTION OF UNDERGROUND SERVICES IS NOT AN INTEGRAL PART OF THIS SURVEY. ALL RELEVANT AUTHORITIES SHOULD BE NOTIFIED PRIOR TO ANY EXCAVATION ON OR NEAR THE SITE

DEVELOPERS & EXCAVATORS MAY BE HELD FINANCIALLY RESPONSIBLE BY THE ASSET OWNER SHOULD THEY DAMAGE UNDERGROUND NETWORKS.

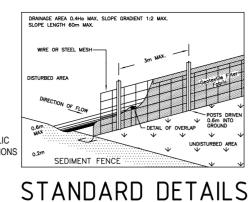
CARELESS DIGGING CAN:

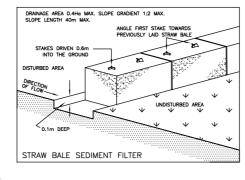
- CAUSE DEATH OR SERIOUS INJURY TO WORKERS AND THE GENERAL PUBLIC INCONVENIENCE USERS OF ELECTRICITY, GAS, WATER AND COMMUNICATIONS
- LEAD TO CRIMINAL PROSECUTION AND DAMAGES CLAIMS CAUSE EXPENSIVE FINANCIAL LOSSES TO BUSINESS
- CUT OFF EMERGENCY SERVICES
- DELAY PROJECT COMPLETION TIMES WHILE THE DAMAGE IS REPAIRED

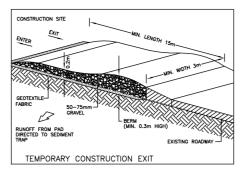
SCALE 1:200

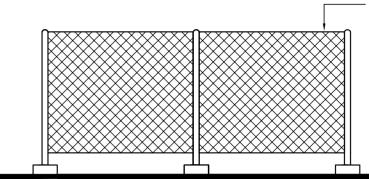
MINIMISE YOUR RISK AND DIAL BEFORE YOU DIG.

TEL. 1100



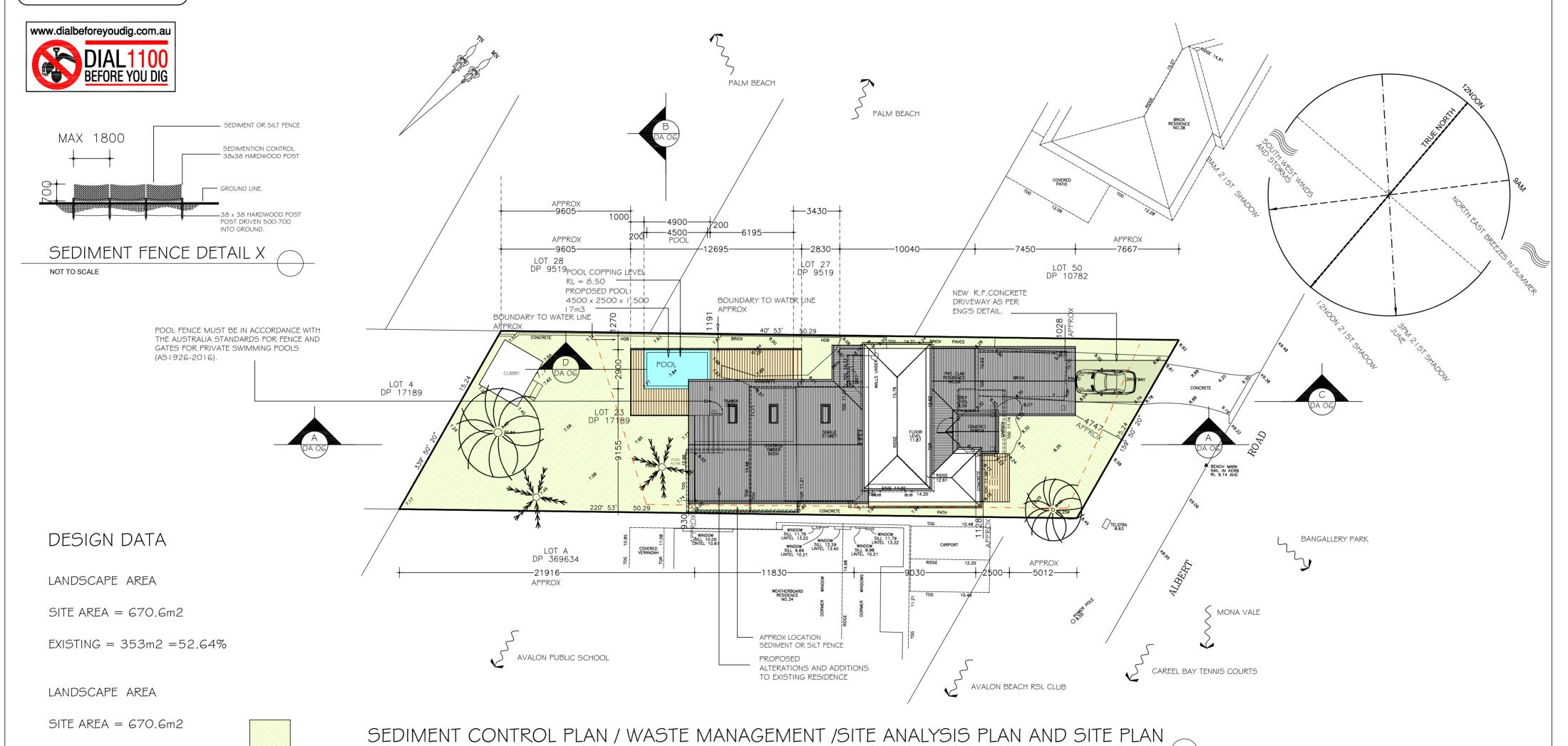




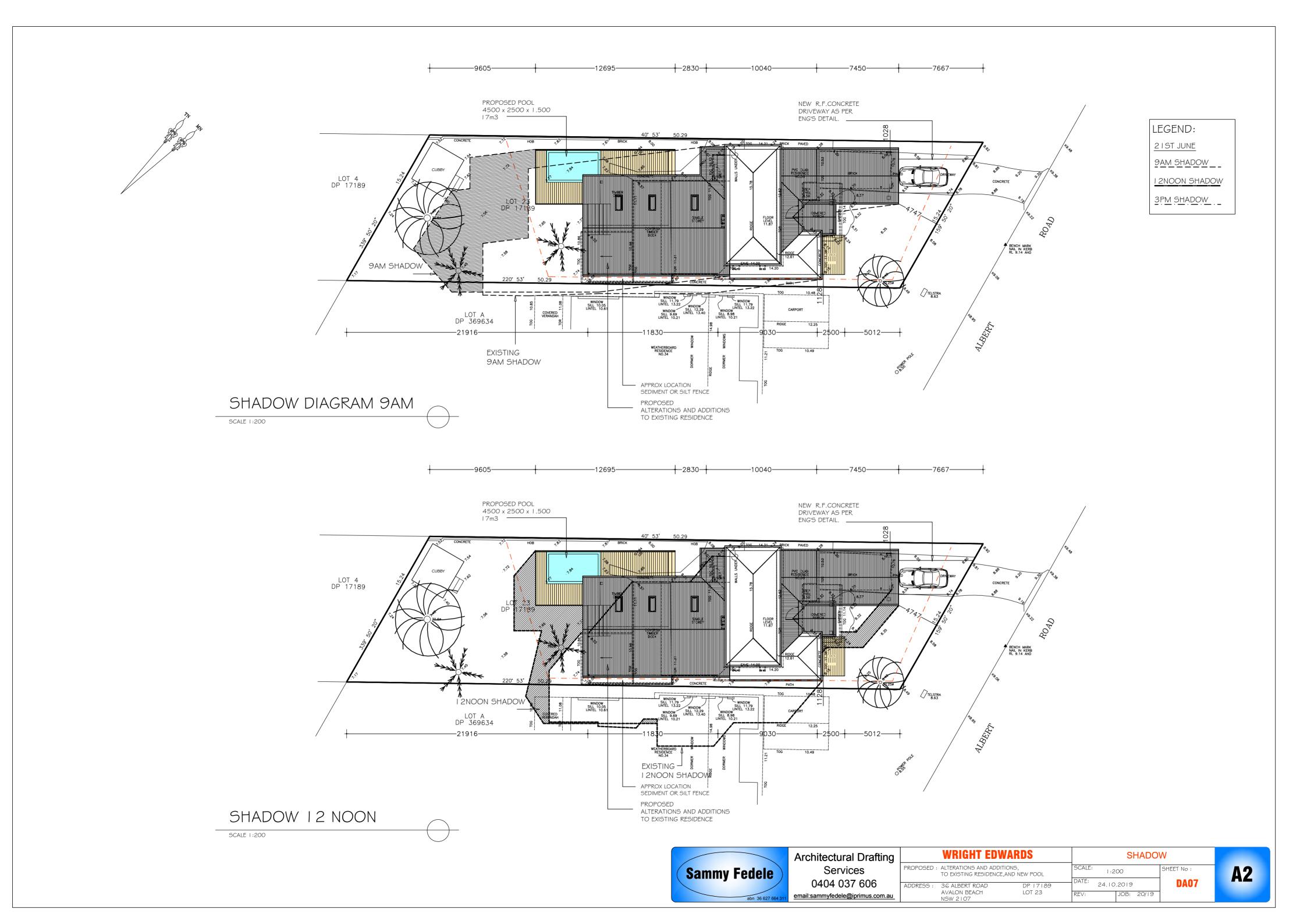


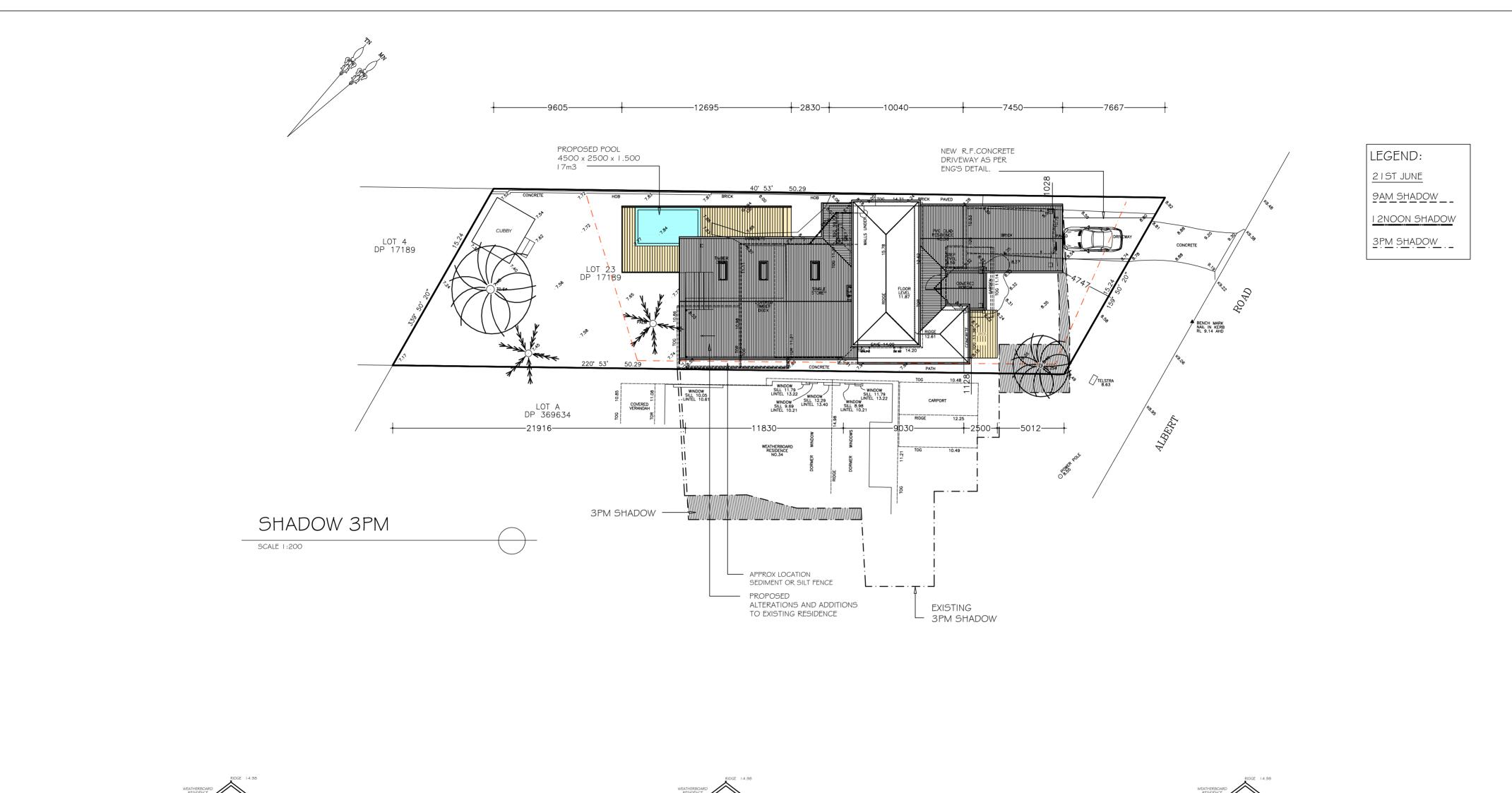
A CONSTRUCTION FENCE MUST BE ERECTED ALONG THE EASTERN, SOUTHERN, NORTHERN AND WESTERN BOUNDARIES OF THE PROPERTY UNLESS BOUNDARY FENCES ARE PREVIOUSLY CONSTRUCTED.

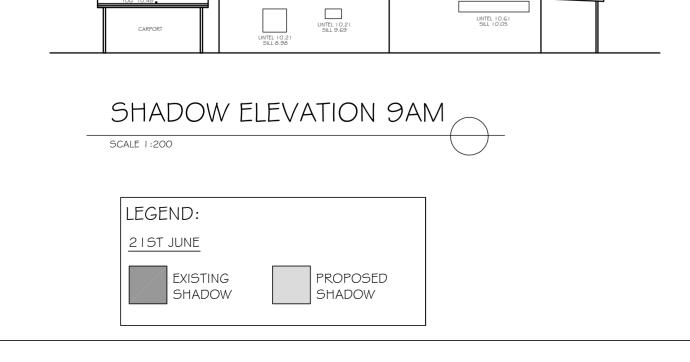
ALL WORKS AS PER WORKCOVER OR LOCAL GOVERNMENT REQUIREMENTS.

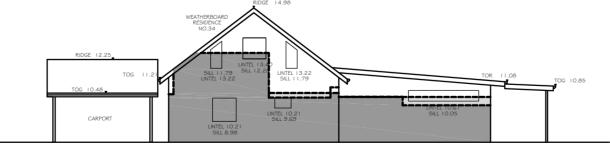




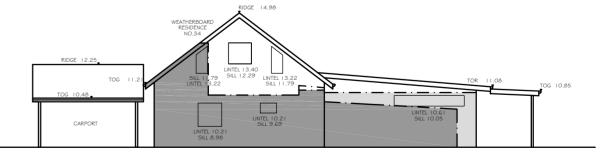












SHADOW ELEVATION 3PM

SCALE 1:200



Architectural Drafting	
Services	PROPC
0404 037 606	ADDRE
email:sammyfedele@inrimus.com.au	

	WRIGHT EDWAF	RDS			S	HADO	W
POSED :	ALTERATIONS AND ADDITIONS TO EXISTING RESIDENCE, AND		SCALE:	1:2	00		SHEET No :
RESS :	36 ALBERT ROAD AVALON BEACH	DP 17189 LOT 23	REV:	24.10		20/19	DA08

A2

SECTION ONE - DEMOLITION STAGE

MATERIALS ON SITE		DESTINATION				
		REUSE AND RECYCLING		DISPOSAL		
TYPE OF MATERIAL	ESTIMATED VOLUME (m3)	ON-SITE *Specify proposed reuse or on-site recycling methods	OFF-SITE *Specify contractor and recycling outlet	*Specify contractor and landfill site		
Excavation Material	5.m3 APPROX	CUT /FILL ON SITE	KIMBRIKI OR BULDERS PERFERRED OPTION (RECYCLING PLANT)			
Green Waste	3.0m3 APPROX		SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)			
Bricks	2.0m3 APPROX		SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)			
Concrete	6.0m3 APPROX		SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)			
Timber – Please specify:	5.0m3 APPROX	On site recycle subject to eng's certificate	SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)			
Plasterboard	5.0m3 APPROX		SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)			
Metals – Please specify:	-					
Other – Please specify:	6.0m3 APPROX		SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)			

SECTION TWO - CONSTRUCTION STAGE

MATERIALS ON SITE		DESTINATION			
		REUSE AND RECYCLING		DISPOSAL	
TYPE OF MATERIAL	ESTIMATED VOLUME (m3)	ON-SITE *Specify proposed reuse or on-site recycling methods	OFF-SITE *Specify contractor and recycling outlet	*Specify contractor and landfill site	
Excavation Material	-				
Green Waste	-				
Bricks	-				
Concrete	I.Om3 APPROX		SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)		
Timber — Please specify:	G.Om3 APPROX		SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)		
Plasterboard	G.Om3 APPROX		SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)		
Metals – Please specify:	6.0m3 APPROX		SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)		
Other – Please specify:	6.0m3 APPROX		SKIP BINS "DATS" OR BULDERS PERFERRED OPTION (RECYCLING PLANT)		

WASTE MANAGEMENT

WRIGHT EDWARDS



Architectural Drafting Services 0404 037 606

PROPOSED: ALTERATIONS AND ADDITIONS,
TO EXISTING RESIDENCE, AND NEW POOL 36 ALBERT ROAD AVALON BEACH NSW 2107

SHEET No: 1:200 **DA09** DATE: 24.10.2019

A3



36 Albert Road Avalon - Exterior Selections

SURFACE	SUPPLIER/CODE	COLOUR/DESCRIPTION	VISUAL
ROOF	DULUX	SURFMIST	
		Or SIMILAR	



SURFACE	SUPPLIER/CODE	COLOUR/DESCRIPTION	VISUAL
GUTTERS/DOWNPIPES	DULUX	SURFMIST	
		OR SIMILAR	
WALLS	DULUX	CASPER WHITE	
		OR SIMILAR	



SURFACE	SUPPLIER/CODE	COLOUR/DESCRIPTION	VISUAL
TRIM/WINDOWS/DOORS/TIMBER	DULUX	VIVID WHITE	
		OR SIMILAR	