

-ALL BUILDING WORKS SHALL COMPLY WITH THE BUILDING CODE OF AUSTRALIA, THE RELEVANT AUSTRALIAN STANDARDS AND THE LOCAL GOVERNMENT AUTHORITY

-THE BUILDER IS TO CLEAR THE BUILDING SITE, REMOVE ALL RUBBISH, GRASSES AND SURFACE TOP SOIL PRIOR TO BULK EXCAVATION AND LEVELLING OF THE BUILDING PLATFORM.

-SLABS AND FOOTING SHALL BE CAPABLE OF CARRYING ALL DEAD AND LIVE LOADS SUPERIMPOSED THERE ON, ALL CONCRETE WORK TO COMPLY WITH THE PROVISIONS OF AS3600 AND ALL RESPECTIVE SAA CODES AND AS DETAILED ON THE STRUCTURAL ENGINEERING DRAWINGS. -ALL BRICKWORK TO BE ACCURATELY BONDED AND CARRIED UP TRUE AND PLUMB IN LEVEL COURSES TO THE VARIOUS HEIGHTS AND THICKNESSES SHOWN ON THE FLOOR PLANS AND ELEVATIONS AND TO COMPLY WITH AUSTRALIAN STANDARDS AS1225 AS1364 AND AS1653. MORTARS TO CONSIST OF FRESH PORTLAND CEMENT, HYDRATED LIME OR LIME PUTTY AND LEAN SHARP SAND, NOMINALLY PROPORTIONED BY VOLUME AND MIXED WITH FRESH CLEAN WATER AT TIME OF USE. THE SHADE UN UNIFORMITY OF COLOUR ON THE MORTARS SHALL BE CONSISTANT THROUGHOUT THE WHOLE JOB.

-ALL PLUMBING WORK TO BE PERFORMED IN ACCORDANCE WITH RULES AND REQUIREMENTS OF THE AUTHORITY CONCERNED. -THE ELECTRICAL INSTALLATION SHALL BE CARRIED OUT BY A LICENSED ELECTRICIAN IN ACCORDANCE WITH THE REQUIREMENTS OF THE LOCAL ELECTRICAL AUTHORITY AND THE CURRENT WIRING CODES. THE INSTALLATION IS TO SATISFY ANY TEST REQUIRED BY THE SUPPLY AUTHORITY ON COMPLETION.

-ALL PAINT, ENAMEL, VARNISH ETC TO BE OF THE BEST QUALITY APPROVED BRANDS BROUGHT ONTO THE JOB IN UNOPENED CONTAINERS AND APPLIED STRICTLY ACCORDING TO MANUFACTURERS SPECIFICATIONS

-THE DRAINER IS TO PROVIDE A SEWRED DRAINAGE SYSTEM FROM ALL WASTES AND FITTINGS AND CONNECT TO THE EXISTING SEWER DISPOSAL LINE, ALL IN ACCORDANCE WITH THE RULES AND REQUIREMENTS OF THE AUTHORITY FOR WATER SUPPLY AND SEWERAGE. PROVIDE MINIMUM ONE GULLY OUTSIDE THE BUILDING. THE AUTHORITIES APPROVAL TO BE OBTAINED AT COMPLETION OF THE WORK. LAY STORMWATER DRAINS FROM ALL DISCHARGE POINTS TO CONNECT INTO THE EXISTING STORMWATER SYSTEM

-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-LOCATION OF SAFETY BARRIERS FOR SWIMMING POOLS.

-THIS POOL IS NOT DESIGNED FOR DIVING

-THE BUILDING IS TO BE COMPLETED IN EVERY TRADESMAN LIKE MANNER THE BUILDING IN ALL RESPECT TO BE LEFT CLEAN AND FIT FOR OCCUPATION. ALL SURPLUS MATERIALS ARE TO BE REMOVED BY THE BUILDER.

-EL = EXISTING LEVEL FL = FLOOR LEVEL

RL = REDUCED LEVEL

* 🚓 = EXISTING LEVEL

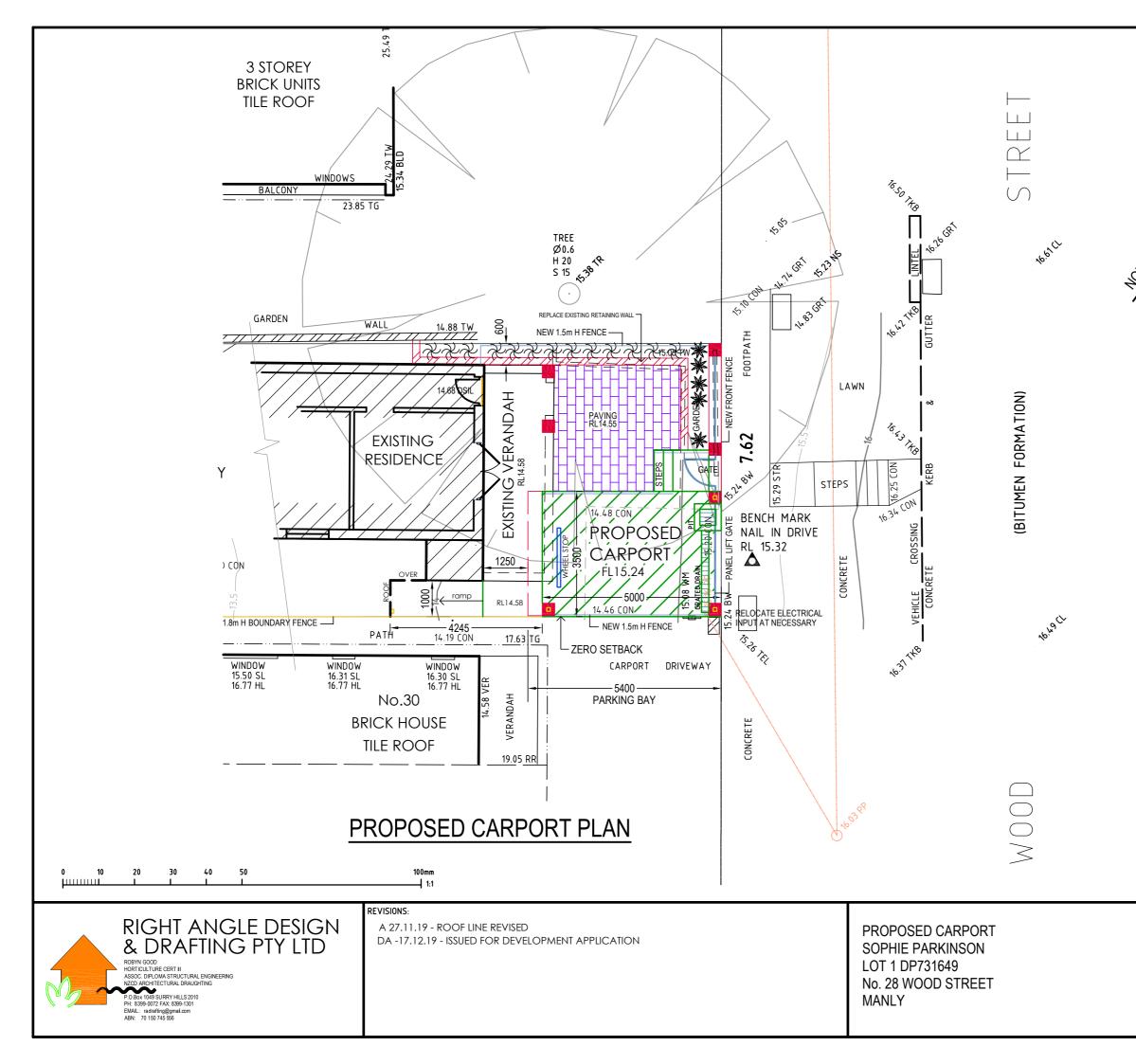
SYMBOL LEGEND	
NEIGHBOURING PRIVATE OPEN SPACE	
PREVAILING WINDS	
VIEWS	
NOISE SOURCE	

DWG NAME			
SITE PLAN	SITE ANALYS	IS PLAN	
DATE	SCALE AT A3	JOB NUMBER	DWG NUMBER
			DA
NOV 19	1:200	RADD15007	A1

Α

* SAC

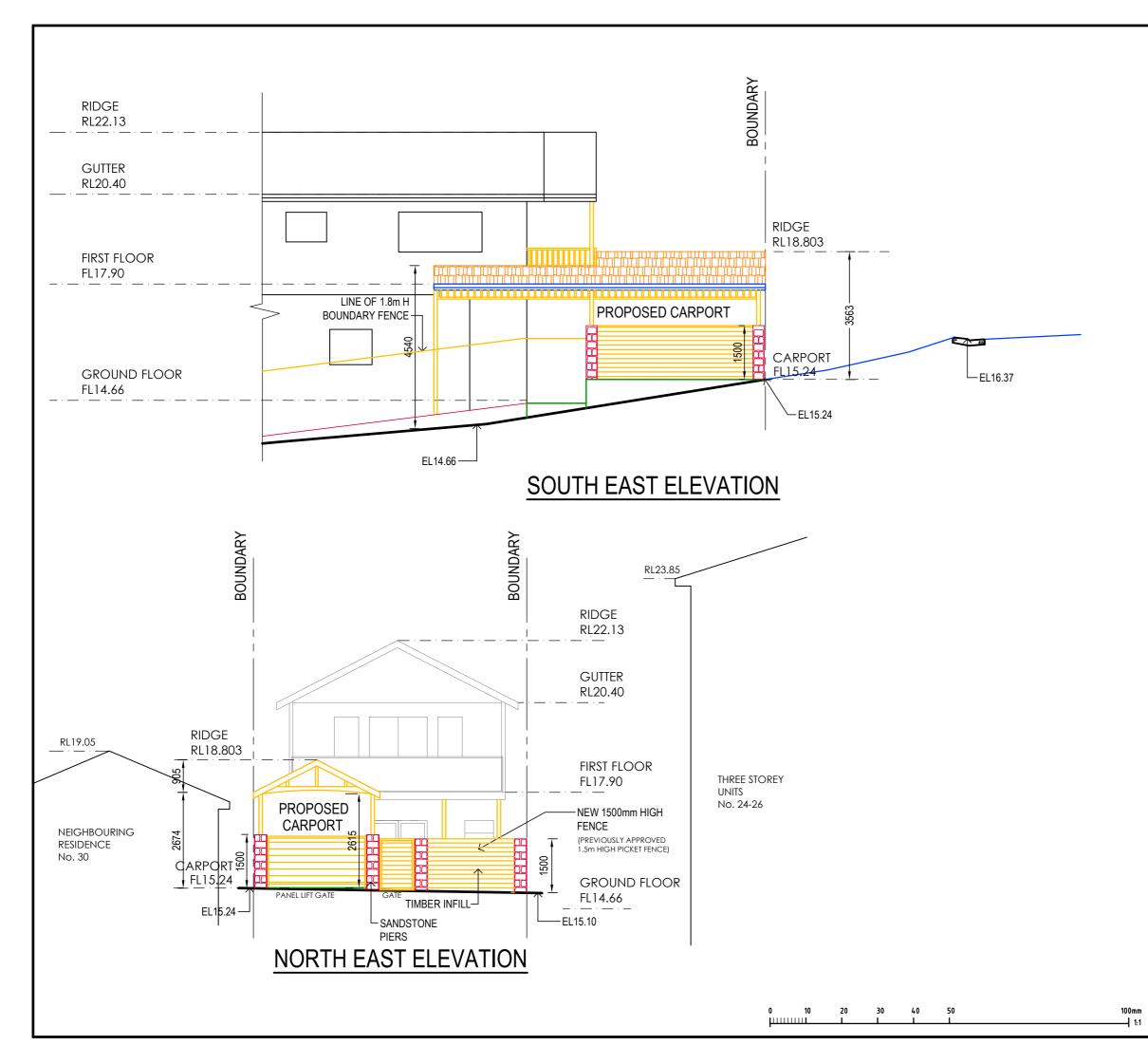
W00D



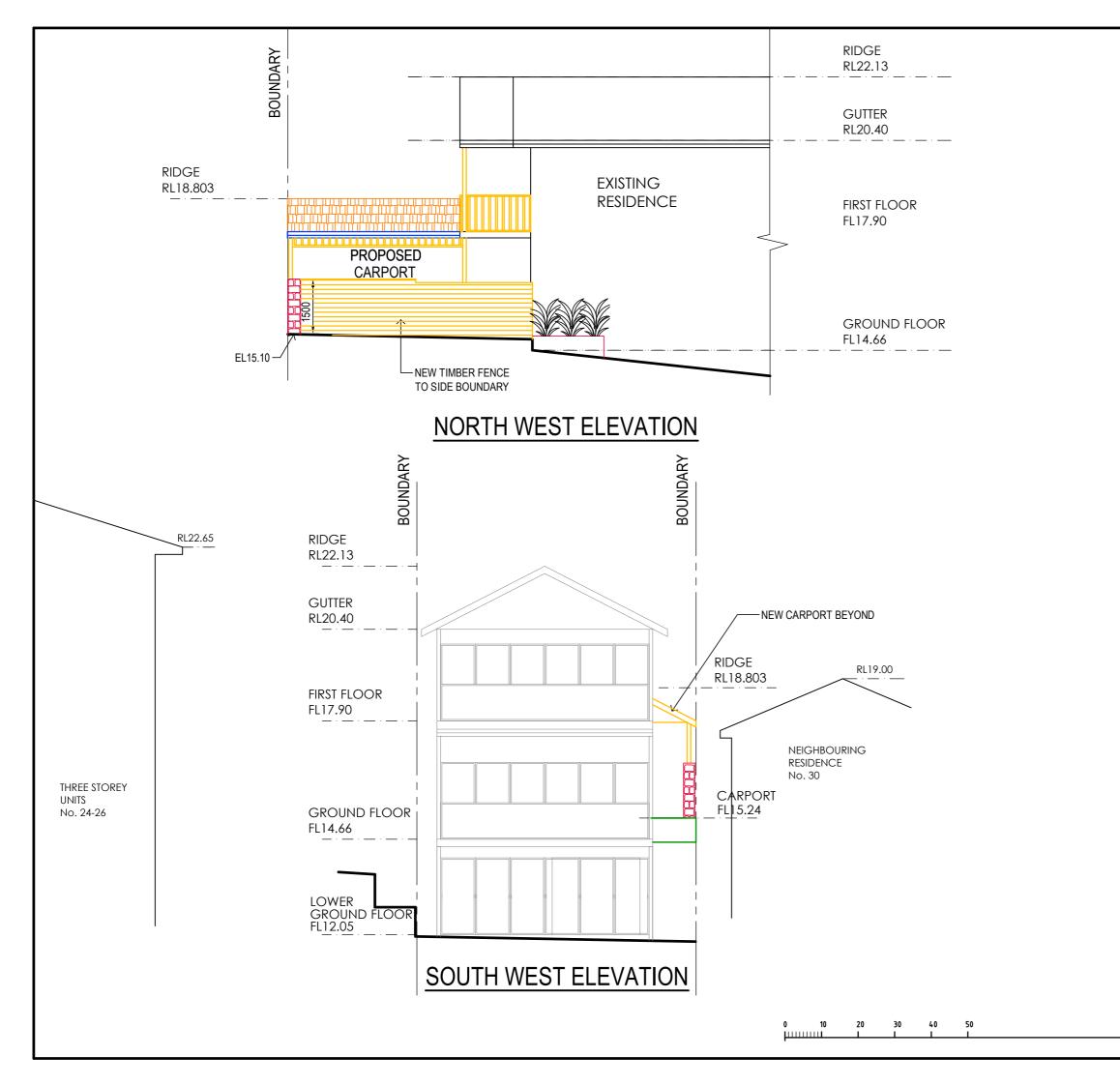
PLAN AT FF	RONT YARD		
DATE	SCALE AT A3	JOB NUMBER	DWG NUMBER
			DA
NOV 19	1:100	RADD16072	A2

DWG NAME



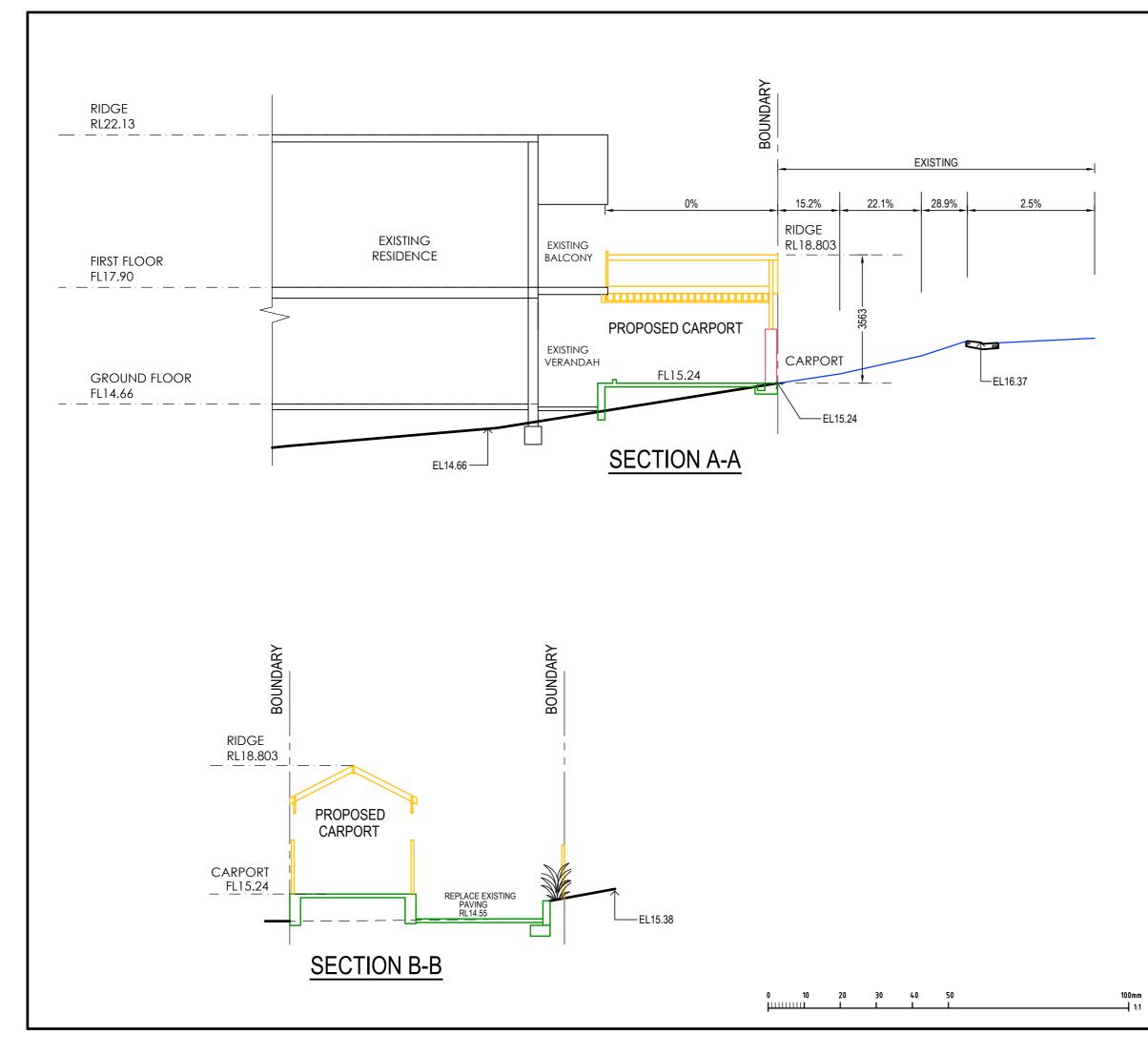


DA -17.12.19 - 1	SSUED FOR DEVEL	OPMENT APPLICAT	ION
		GHTING	
SOPHIE PA			
dwg name SOUTH EAS	ST AND NORTH	I EAST ELEVATI	ONS
date NOV 19	SCALE AT A3 1:100	JOB NUMBER RADD15007	dwg number A3 ^{D7}

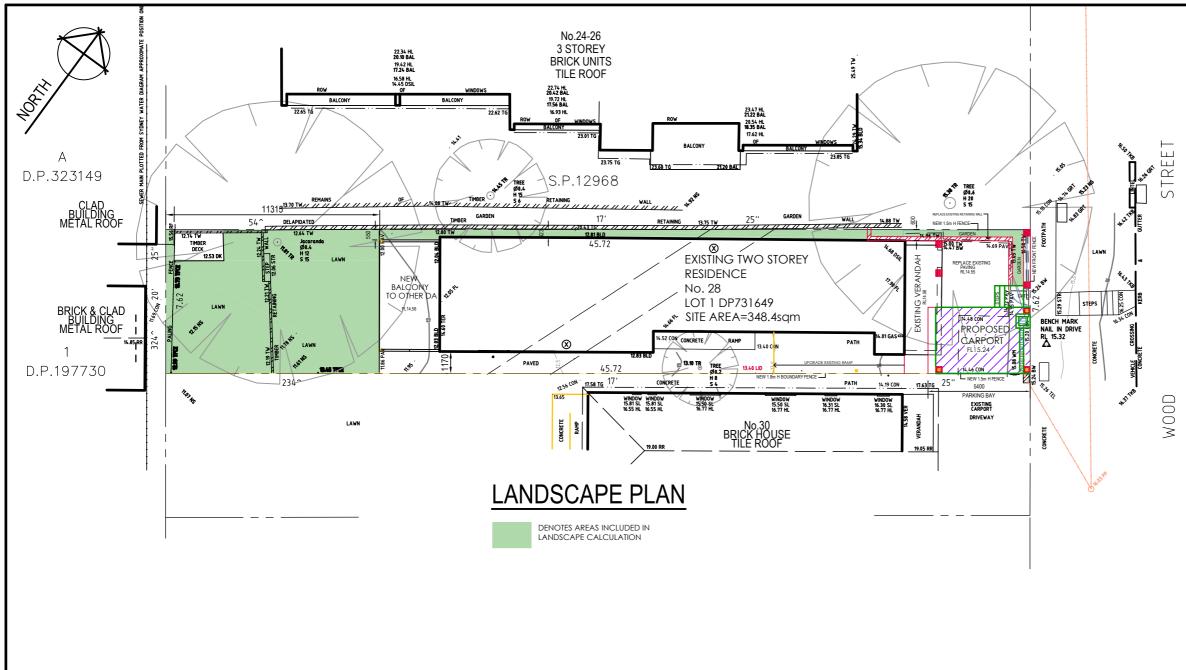


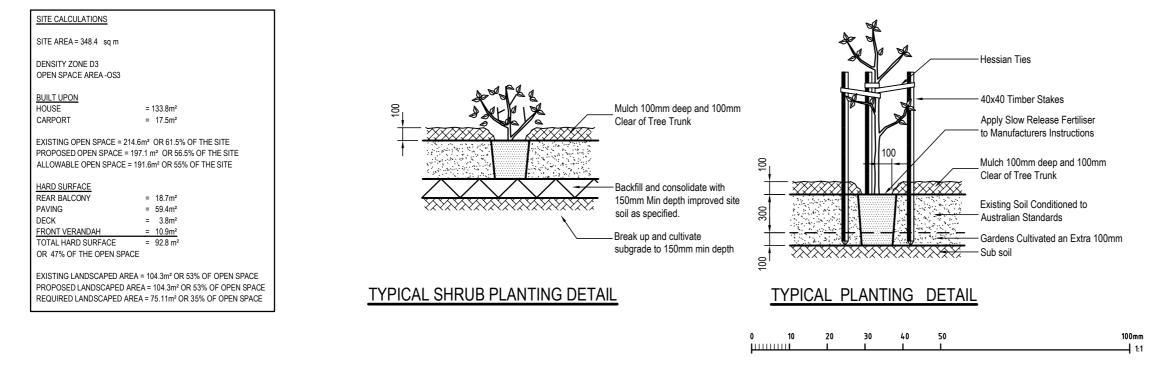
100mm ____ 1:1

DA -17.12.19 - I	ssued for devel	OPMENT APPLICAT	ION
		GHTING	
SOPHIE PA			
dwg name NORTH WE	ST AND SOUT	H WEST ELEVA	TIONS
date NOV 19	SCALE AT A3 1:100	JOB NUMBER RADD15007	dwg number A4 ^{D7}



DA -17.12.19 -	ISSUED FOR DEVI	ELOPMENT APPLIC	ATION
		JGHTING	
SOPHIE PA			
dwg name SECTIONS			
^{date} NOV 19	SCALE AT A3 1:100	JOB NUMBER RADD15007	dwg number A5





LANDSCAPE NOTES:

Check boundaries, levels, dimensions and locate services on site prior to starting work.

Clear site of any builders rubbish and set up erosion and sediment control as per councils requirements.

Protect any trees to be retained to council requirements. Grade site to achieve proposed final grades. Cultivate sub grade to a depth of 300mm.

Stockpile soil if suitable for reuse or provide landscape soil the meets Australian Standards to replace site top soil.

Install plant material as per plan. Keep planting areas moist, stake plants as required and 'water in'. Fertilise exotic plants with Osmocote 'Plus' 8-9 month slow release fertiliser and native plants with Osmocote zero Phosphorus 5-6 month slow release. Apply as per manufacturer's instructions.

Gardens are to be mulched to a 75mm depth using Native Le Litter Mulch or wood chip that meets Australian Standards. Keep mulch clear of all plant stems.

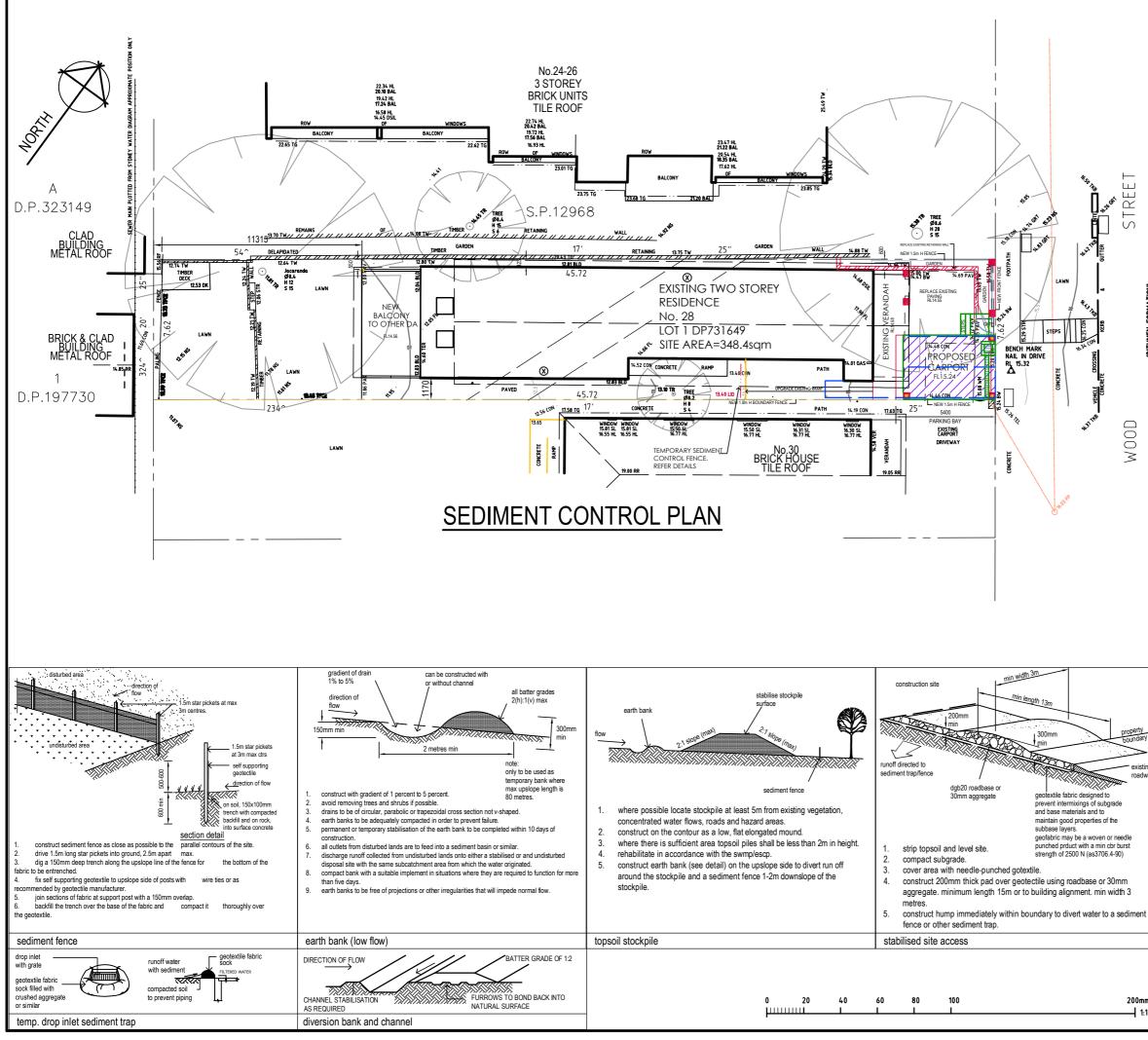
Level turf areas and spread lawn food as per manufacturers instructions. Lay turf, water well and roll with turf roller. Keep moist at all times.

Fill gaps and depressions with sand and allow 4 weeks before cutting.

Paving to be laid on compacted surface of 50mm sand beddir on 100mm compacted fine crushed rock. Ensure ground belo is also compacted. Check paving and setout prior to laying. Retaining walls and concrete driveways / paths to engineers details.

DA -17.12.19 - ISSUED FOR DEVELOPMENT APPLICATION

PROPOSED CARPORT SOPHIE PARKINSON LOT 1 DP731649 No. 28 WOOD STREET MANLY DWG NAME			GHTING 10	
	SOPHIE PA LOT 1 DP73 No. 28 WOC	RKINSON 1649		
LANDSCAPE PLAN		E PLAN		
	DATE	SCALE AT A3	JOB NUMBER	DWG NUMBER
NOV 19 1:200 RADD15007 A6 DA	NOV 19	1:200	RADD15007	A6 D4



- 1. all works to be carried out in accordance with landcom publication -managing urban stormwater: soils and construction "the blue book".
- 2. site works will not start until the erosion and sediment control works outlined in clauses 2 to 4 below are installed and functional.
- the entry to and departure of vehicles from the site will be confined to one stabilised point. sediment or barriers fencing will be used to restrict all vehicular movements to that point. stabilisation will be achieved by either:-- constructing a sealed driveway to the street,

- constructing a stabilised site access or other suitable technique approved by council.

4. sediment fences and barrier fences shall be installed as shown.

- topsoil from the work's area will be stripped and stockpiled for later use in landscaping the site if necessary, otherwise the excavation material is to be removed from site at the responsibility of the excavation contractor.
 all stockpiles will be placed at least 2m clear of possibility areas of concentrated
- all stockpiles will be placed at least 2m clear of possible areas of concentrated water flow including driveways.
 lands outside of the scope of works and on the footpath will not be disturbed
- during works except where essential eg. drainage works across footpath.
 where works are necessary they will be undertaken in such a way to minimise the occurance of soil erosion, even for short periods. they will be rehabilitated (grassed) as soon as possible. stockpiles will not be placed on these lands and they will not be used as veicle parking areas.
- approved bins for building waste, concrete and mortar slurries, paints, acid washings and letter will be provided and arrangements made for regular collection and disposal.
- 9. guttering will be connected to the stormwater system or the rainwater tank as soon as possible.
- 10. topsoil will be respread and all disturbed areas will be stabilised within 20 working days of the completion of works.

*

11. all erosion and sediment controls will be checked at least weekly and after rain to ensure they are maintained in a fully functional condition.

DA -17.12.19 - ISSUED FOR DEVELOPMENT APPLICATION A 27.11.19 - ROOF LINE ADDED

ty ary sting idway	RIGHT ANGLE DESIGN & DRAFTING PTY LTD NORV GOOD HORTICULTURE CERT II ASSC. DROAD THUE AND
nt	PROPOSED CARPORT SOPHIE PARKINSON LOT 1 DP731649 No. 28 WOOD STREET MANLY
	DWG NAME
	SEDIMENT CONTROL PLAN
mm 1:1	DATE SCALE AT A3 JOB NUMBER DWG NUMBER NOV 19 1:200 RADD15007 A7

