

WINDOW SCHEDULE

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WINDOW	s	HEIGHT	WIDTH	EAVE	ORIENTATION	LOCATION	COMMENTS
UPPER							
NORTH							
	W1	1.200 m	2.400 m	750mm	North	Bed 2	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better Projection/height above sill ratio >=0.4 Eave to be used as projection
	W2	1.200 m	2.400 m	750mm	North	Bed 3	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better Projection/height above sill ratio >= 0.4 Eave to be used as projection
EAST				1	·		
	W3	1.200 m	2.950 m	750mm	East	Bed 4	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better Projection/height above sill ratio >=0.4
	W4	1.200 m	2.500 m	750mm	East	Retreat	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better Projection/height above sill ratio >=0.4 Eave to be used as projection
	W5	1.200 m	2.950 m	750mm	East	Retreat	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better Projection/height above sill ratio >= 0.4 Eave to be used as projection
	W6	1.200 m	2.600 m	750mm	East	Bed 2	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better Projection/height above sill ratio >=0.4 Eave to be used as projection
SOUTH				I	1	l	Earle to be about at projection
	W7	0.550 m	2.400 m	none	South	Bed 4	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better
WEST					<u> </u>		
	W8	0.750 m	2.600 m	none	West	Bed 3	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better
	W9	0.250 m	2.700 m	750mm	West	Bath	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better
LOWER					•		
NORTH							
#	W10	0.750 m	3.500 m	none	North	Kitchen	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better adjustable awning >=900mm required
EAST							
	W11	1.400 m	2.900 m	4580mm	East	Bed 5/Study	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better
	D12	2.400 m	0.870 m	4580mm	East	Hall	Improved aluminium frame single toned glass (U-value:6.39, SHGC:0.56) or better
	W13	1.200 m	0.600 m	4580mm	East	Bath 2	Improved aluminium frame single toned glass (U-value:6.39, SHGC:0.56) or better
	W14	2.400 m	5.925 m	4580mm	East	Dining	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better
SOUTH							
	W15	1.000 m	1.200 m	none	South	En-suite	Improved aluminium frame single toned glass (U-value:6.39, SHGC:0.56) or better
	W16	1.400 m	2.800 m	none	South	Bed 5/Study	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better
WEST				-	•		
#	W17	0.750 m	0.700 m	600mm	West	Pantry	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better adjustable awning >=900mm required
#	W18	0.750 m	1.250 m	600mm	West	Pantry	Improved aluminium frame single clear glass (U-value:6.44, SHGC:0.75) or better adjustable awning >=900mm required
#	W19	0.750 m	3.000 m	600mm	West	Laundry	Improved aluminium frame single toned glass (U-value:6.39, SHGC:0.56) or better adjustable awning \approx 900mm required
ROOF				-		I	
	51	1.15 m	0.60 m	none	Roof	Bath 1	Aluminium moulded plastic Single Clear Glass (U-value:6.21, SHGC: 0.808) or better 1x 0.7m2 max. skylight can be exempt from B.A.S.I.X. requirements.
	52	0.60 m	1.80 m	none	Roof	Deck	skylight not included in BASIX
	53	0.60 m	1.80 m		Roof	Deck	skylight not included in BASIX
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WINDOW + DOOR NOTES

All window + door sizes listed include the frame and are nominal sizes for BASIX Certification.

All glazing assemblies are to comply with AS2047 and AS1288

Window load classification to all new windows and glazed doors to be confirmed by the engineer prior to ordering and installation. To be installed in accordance with AS4055-2012.

All external glazing is to have a maximum reflectivity index of 25%.

All Doors and Windows to be keyed alike with deadlocks to all sashes & doors.

Provide weather strips and door seals around openings to prevent drafts.

All new bedroom windows, where the floor level of the room is 2.0m or more above outside finished ground level, must be supplied with either permanently fixed robust mesh screens or permanent window locks which prevent the window from opening more than 125mm, if the lowest openable portion of the window is within 1.7m of the floor, in accordance with BCA requirements, for child safety.

All Bedroom windows facing side boundaries are to be <2m2

Denotes window requiring additional shading device to BASIX certification requirements. Refer to BASIX certificate for details.

BASIX COMMITMENTS

A minimum of 40% of new or altered light fixtures must be fitted with fluorescent, compact fluorescent or light-emitting diode (LED)

FIXTURES

Taps: Must have a flow rate no greater than 9 litres per minute or a minimum 3 star water rating. Toilets: Must have a flow rate no greater than 4 litres per average flush or a minimum 3 star water rating. Shower heads: Must have a flow rate no greater than 9 litres per minute or a 3 star water rating. Install aerators on bathroom hand basins & kitchen sinks.

BASIX INSULATION SCHEDULE

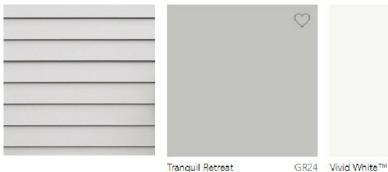
CONSTRUCTION	ADDITIONAL INSULATION REQUIRED (R-VALUE)	OTHER SPECIFICATIONS
Suspended floor with enclosed subfloor: framed (R0.7)	R0.60 (down) (or R1.30 including construction)	
Floor above existing dwelling or building.	Nil	
external wall: framed (weatherboard, fibro, metal clad)	R1.30 (or R1.70 including construction)	
flat ceiling, pitched roof	ceiling: R3.00 (up), roof: foil/sarking	Dark (solar absorptance > 0.70)

COLOUR SCHEDULE

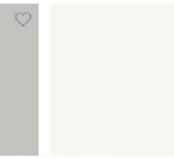
Colour classification in accordance with NSW Basix:

Dark solar absorptance > 0.70 Colour - Monument or similar

Finish: Lysaght custom orb roof sheeting



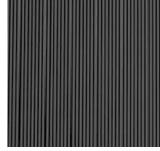
Exterior Wall Material -Exterior Wall Colour -James Hardie Scyon Linea Dulux Tranquil Retreat or Weatherboards or similar to Similar. Code: SN4G1



Window Trim Colour -Dulux Vivid White or Similar. Code: SW1G1



Roof and Gutter Colour -Colorbond Monument or similar



Roof Material -Lysaght custom orb roof



Accreditation Number 6255 BUILDING DESIGNERS SALLY GARDNER DESIGN AND DRAFT

match existing.

47 Towradgi Street, Narraweena, NSW, 2099 Clients

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Project	Proposed Alterations + Addition	Scale N.T.S.		Job Number 19-0307	
	26 Cotentin Road, Belrose, N.S.W. 2085	Drawn	Checked		
Drawing Title		SK	5 <i>G</i>	Drawing Number	Revision
	Schedule + BASIX Commitments	Date 03rd, January 2020		N2	-

SEDIMENT NOTE:

All Erosion and Sediment Control measures to be inspected and maintained daily by the site manager.

Minimise disturbed areas, remove excess soil from excavated area as soon as possible.

All material stockpile to be clear from drains, gutters and footpaths, or within sediment fence area.

Drainage to be connected to storm water as soon as possible. If stored on site, it must be filtered before releasing into storm water system or waterways.

Roads and footpaths to be swept daily.

ON-SITE PRACTICES:

All trenches must be filled immediately after services are laid. Excess materials such as cement, water from tool cleaning, paintbrushes and brick and concrete slurry, must not be washed into storm water system. It's against the law to pollute waters with any solid, liquid or gas. Where possible, construct a depression or earth dam below brick, concrete or tile cutting. If this is not possible, pass waste water through a filtration system prior to release.

SITE ACCESS:

Vehicular access to the site must be via a single entry point that is stabilised to prevent the tracking of sediment onto the roads and footpath. Soil, earth, mud, clay, concrete washing, paint or similar materials must be removed from the roadway, by means other than washing, on a daily basis.

STOCKPILES:

All stockpiles are to be kept on-site where possible. Any materials placed on the footpaths or nature strips require council's permission.

All stockpiles are to be placed away from the drainage lines and street gutters. It is best to locate these on the highest part of the site if possible. Place waterproof covering over stockpiles. If required provide diversion drain & bank around stockpiles.

SITE DISTURBANCE MINIMISATION:

This should be achieved by:

restrict machinery and vehicle movement to the building footprint and access corridor.

locating drainage lines close to the building within previously excavated areas

confine storage areas to previously disturbed parts of the site, away from the drip-line of trees to be retained

WASTE MINIMISATION:

This should be achieved by:

ordering the right quantities of materials

prefabrication of materials

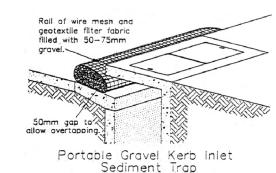
careful consideration of design to reduce the need for off-cuts co-ordination and sequencing of various trades

DUST CONTROL:

To reduce dust generated by wind action, the removal of the top soil is to be minimised. To prevent dust generation, watering down of the site, especially during the movement of machinery is required.

Where excavating into rock, keep the surface moist to minimise dust. Construct a gravel entry/exit point using blue metal and restrict all vehicle movements within the site to a minimum. Ensure wind breaks, such as existing fences are maintained during the construction phase until new landscaping is provided or reinstated.

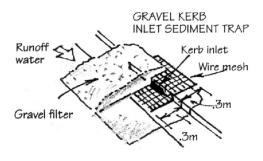
Prevent dust by covering stockpiles.



The trap involves a roll of wire mesh and geotextile filter fabric filled with gravel in front of the kerb inlet.

It has the benefit of being portable and easily removed for cleaning.

Ensure that there is a gap at the top to allow overtopping and prevent flooding.

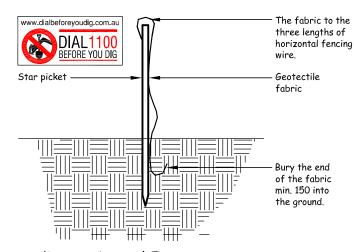


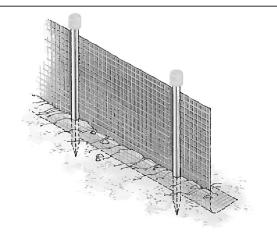
GUTTER PROTECTION:

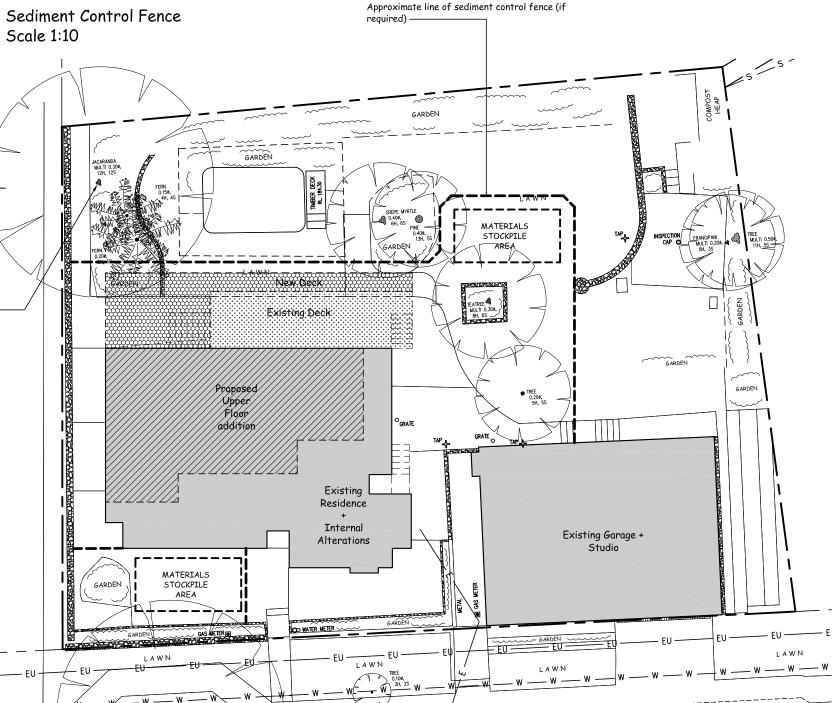
Provide protection to downhill grate in gutter by means of sand bags or blue metal wrapped in geotextile fabric. When soil or sand builds up around this sediment barrier, the material should be relocated back to the site for disposal.

Border around existing trees as required to ensure no

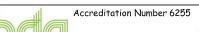












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Proposed Alterations + Addition 26 Cotentin Road, Belrose, N.S.W. 2085

Site Management Plan



Scale 1:200	@sheet size A3	Job Number		
Drawn	Checked	19-0307		
SK	SG	Drawing Number	Revision	
Date 03rd January 2020		54	-	