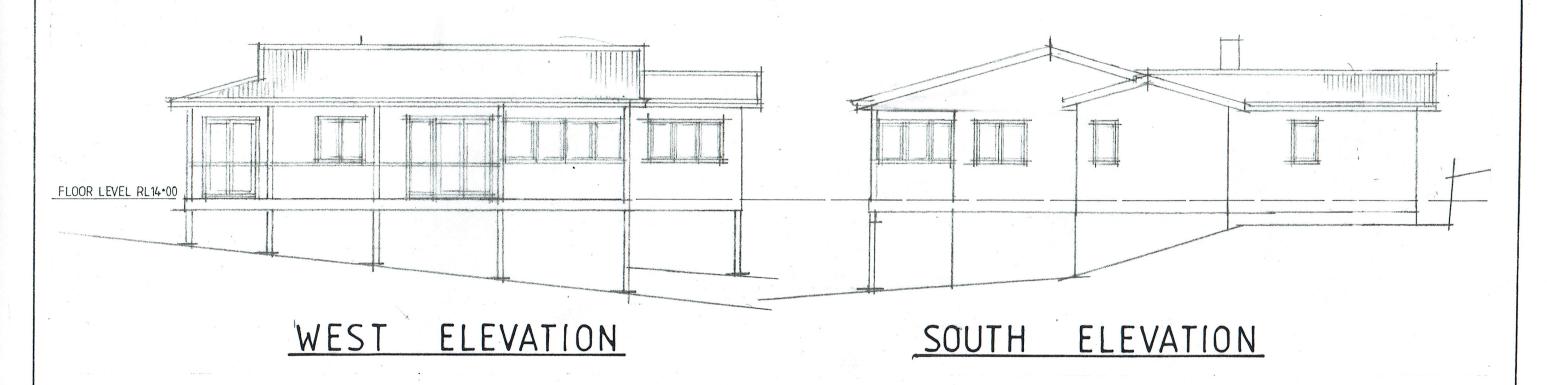


NORTH ELEVATION

EAST ELEVATION



EXISTING ELEVATIONS

Builder to check and confirm all necessary dimensions on site prior to construction. Do not scale the drawing.

rork to be in occordance with BUILDING CODE of AUSTRALIA & to the sotisfaction of local council requirements & other outhortties. Incrementary of the "INBER FRAMING" code.

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any attributed details or design which is to be supplied by a Structural Engineer.

6 Roof water & sub-soil drainage to be disposed of in the approved manner or as directed by local council inspector.

7 All electrical power & light outlets to be determined by owner.

8 Moke and one of configuration.

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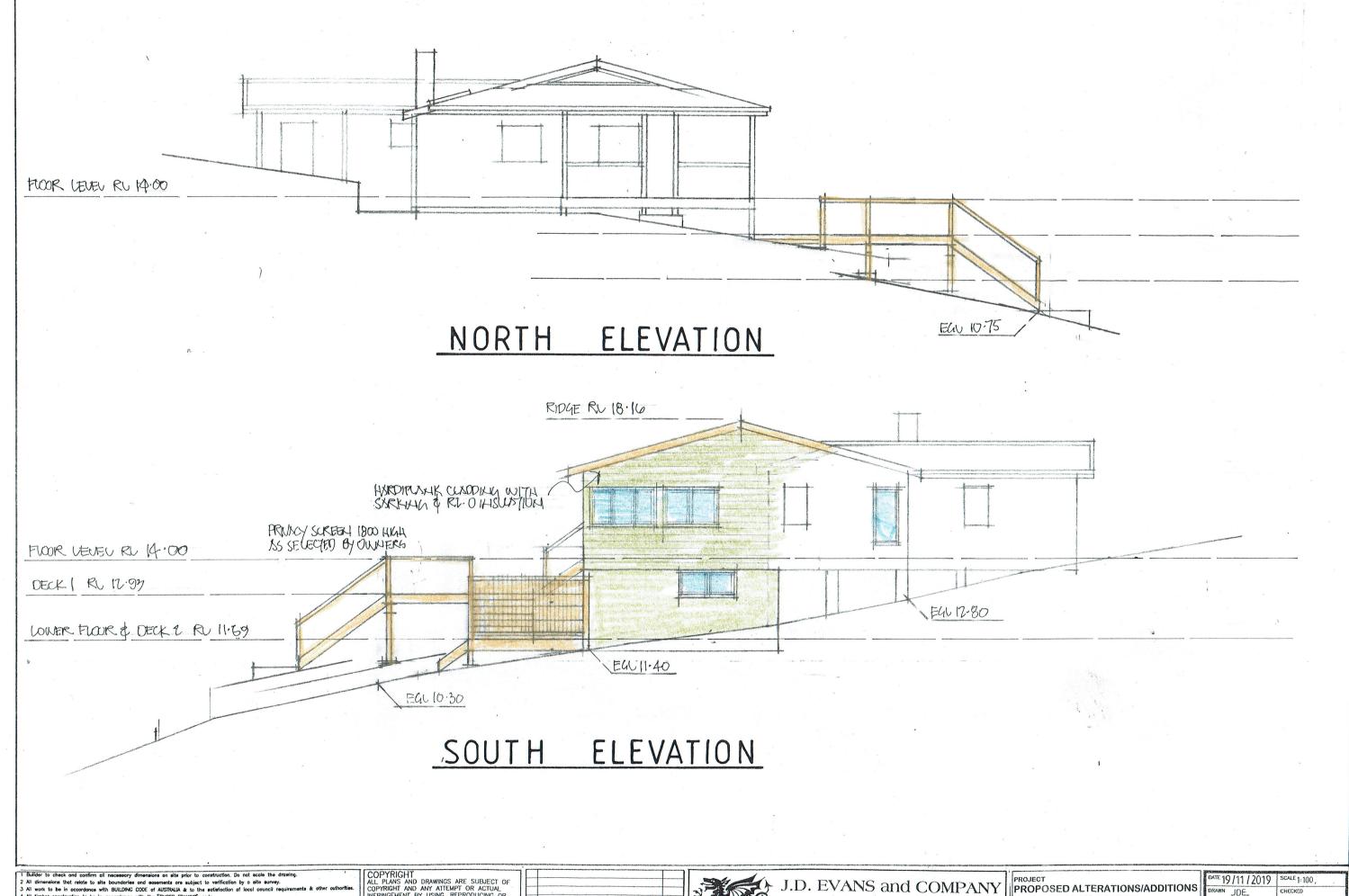
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J.D. EVANS and COMPANY

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PHONE 9999 4566 MOBILE 0418 976 596
www.jdeco.com.au email info@jdeco.com.au

PROJECT
PROPOSED ALTERATIONS/ADDITIONS
No. 34 HUDSON PARADE
CLAREVILLE N. S. W. 2107
CLIENT
BOB & BRITT GOLDIE

S DATE 19/11/2019 | SCALE 1:100, | CHECKED | DRAWING No. | 2002-4



2 All dimensions that relate to site boundaries and sosements are subject to verification by a site 3 All work to be in accordance with BUILDING CODE of AUSTRALIA & to the satisfaction of local col.

3 All work to be in occordance with BUILDING CODE of AUSTRALIA & to the additication of local council
4 All timber construction to be in occordance with the "IMBGE RPAUNIS" code.
5 Any detailing in addition to what is supplied shall be reached between the owner and the builder to to any structural details or design which is to be supplied by a Structural Enginear.
6 Roof water & sub-sell orinings to be disposed of in the opproved monner or as directed by local or
7 All electrical power & light outlets to be determined by owner.
8 Moke good and repair oil existing finishes damoged by new work. Reuse existing materials where poss

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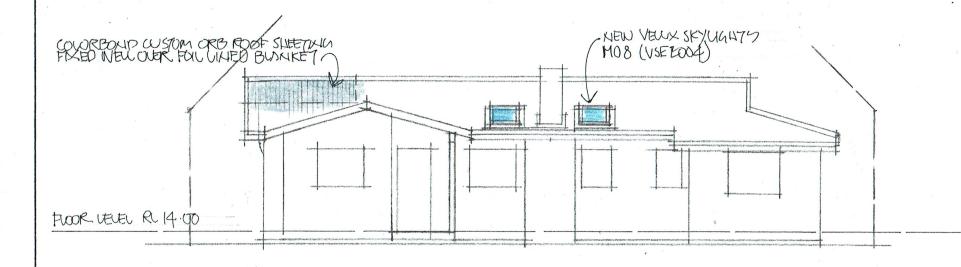
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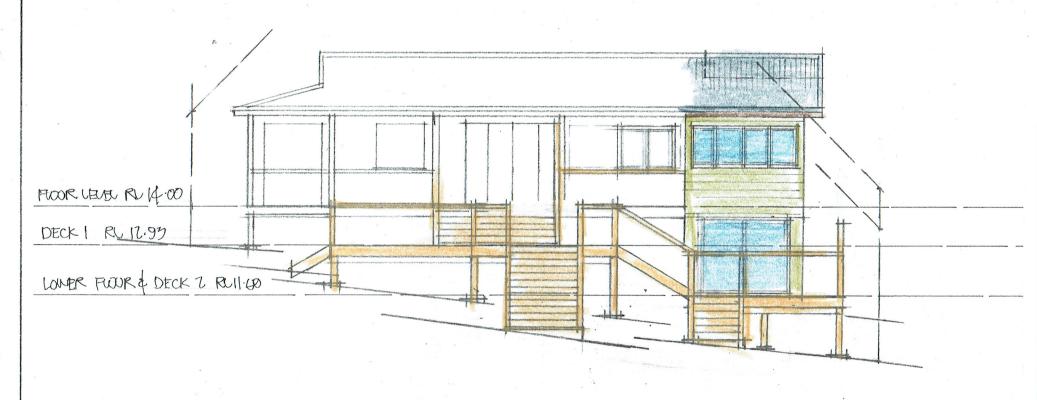
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No. 34 HUDSON PARADE CLAREVILLE N. S. W. 2107 **BOB & BRITT GOLDIE**

2002-5



EAST ELEVATION



WEST ELEVATION

SCHEDULE OF BASIX COMMITMENTS

WATER COMMITMENTS

FIXTURES:

- 1. ALL NEW & ALTERED SHOWER HEADS TO HAVE A FLOW RATE NO GREATER THAN 9 LITRES PER MINUTE OR 3 STAR WATER RATING.
- 2. ALL NEW & ALTERED TOILET FLUSHING SYSTEMS TO HAVE A FLOW RATE NO GREATER THAN 4 LITRES PER AVERAGE FLUSH OR A MINIMUM 3 STAR WATER RATING.
- 3. ALL NEW & ALTERED TAPS TO HAVE A FLOW RATE NO GREATER THAN 9 LITRES PER MINUTE OR 3 STAR WATER RATING. SOLAR (GAS BOOSTED).

THERMAL COMFORT COMMITMENTS

CONSTRUCTION INSULATION REQUIREMENTS

1. THE PROJECT MUST BE CONSTRUCTED IN ACCORDANCE WITH ALL THERMAL PERFORMANCE SPECIFICATIONS SET OUT IN THE CERTIFICATE NUMBER A366920, AND IN ACCORDANCE WITH THOSE ASPECTS OF THE DEVELOPMENT APPLICATION WHICH WERE USED TO CALCULATE THOSE SPECIFICATIONS.

WINDOWS & GLAZED DOORS GLAZING REQUIREMENTS

- THE APPLICANT MUST INSTALL THE WINDOWS, GLAZED DOORS
 AND SHADING DEVICES, IN ACCORDANCE WITH THE
 SPECIFICATIONS LISTED IN THE CERTIFICATE NUMBER. A366920.
 RELEVANT OVERSHADOWING SPECIFICATIONS MUST BE SATISFIED
 FOR EACH WINDOW AND GLAZED DOOR
- FOR PROJECTIONS DESCRIBED IN MILLIMETRES, THE LEADING EDGE
 OF EACH EAVE, PERGOLA, VERANDAH, BALCONY OR AWNING MUST
 NOT BE OR MORE THAN 500MM ABOVE THE HEAD OF A WINDOW OR
 HEAD OF A GLAZED DOOR & NO MORE THAN 2400MM ABOVE THE SILL.

ENERGY COMMITMENTS

LIGHTING

THE APPLICANT MUST HAVE A MINIMUM OF 40% OF NEW AND ALTERED LIGHT FIXTURES ARE FITTED WITH FLUORESCENT, COMPACT FLURORESCENT, OR LIGHT-EMITTING-DIODE (LED) LAMPS.:

ENTILATION

- THE APPLICANT MUST HAVE INSTALLED THE FOLLOWING EXHAUST SYSTEM:
 - AT LEAST 1 BATHROOM: NO MECHANICAL VENTILATION (IE. NATURAL).
 - b. KITCHEN: INDIVIDUAL FAN, NOT DUCTED;
 OPERATION CONTROL: MANUAL SWITCH ON/OFF.

NATURAL LIGHTING

- THE DEVELOPMENT MUST HAVE A WINDOW IN THE KITCHEN FOR NATURAL VENTILATION.
- THE DEVELOPMENT MUST HAVE A WINDOW IN ALL BATHROOMS AND TOILETS FOR NATURAL VENTILATION.

Builder to check and confirm all necessary dimensions on site prior to construction. Do not scale the drawing.

dimensions that relate to atte boundaries and seasonemts are subject to verification by a site survey.

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Information of the coordonce with BUILDING CODE of AUSTRALIA & to the satisfaction of local council requirements & other outhorflies.

INFRINGEMENT BY USING, REPRODUC

any structural details or design which is to be supplied by a Structural Engineer.

6 Roof water & sub-soil drainage to be disposed of in the approved manage or as disposed by local council inspectors.

8 Make good and repair all existing finishes damaged by new work. Reuse existing materials where possible.

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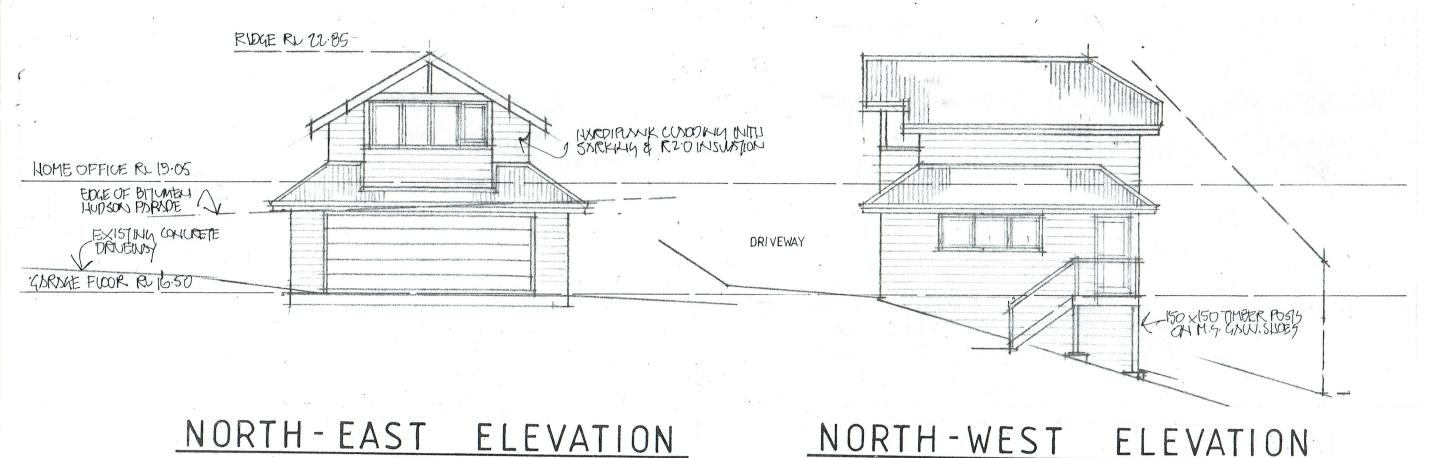
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PROJECT
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No. 34 HUDSON PARADE

No. 34 HUDSON PARADE
CLAREVILLE N. S. W. 2107
CLIENT
BOB & BRITT GOLDIE

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2002-6



EXTENT OF MON-COMPLY WITH SIDE BONDRY ENVEOPE

HOME OFFICE FLOOR RU 19:05

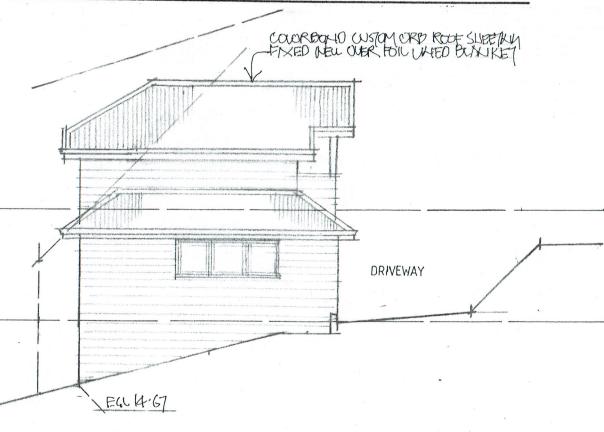
GORXGE FLOOR RU 16-50

ACCESS DOOR TO FOUNDS/104 SP/SCE

SOUTH-WEST

ELEVATION

NORTH-WEST ELEVATION



SOUTH-EAST ELEVATION

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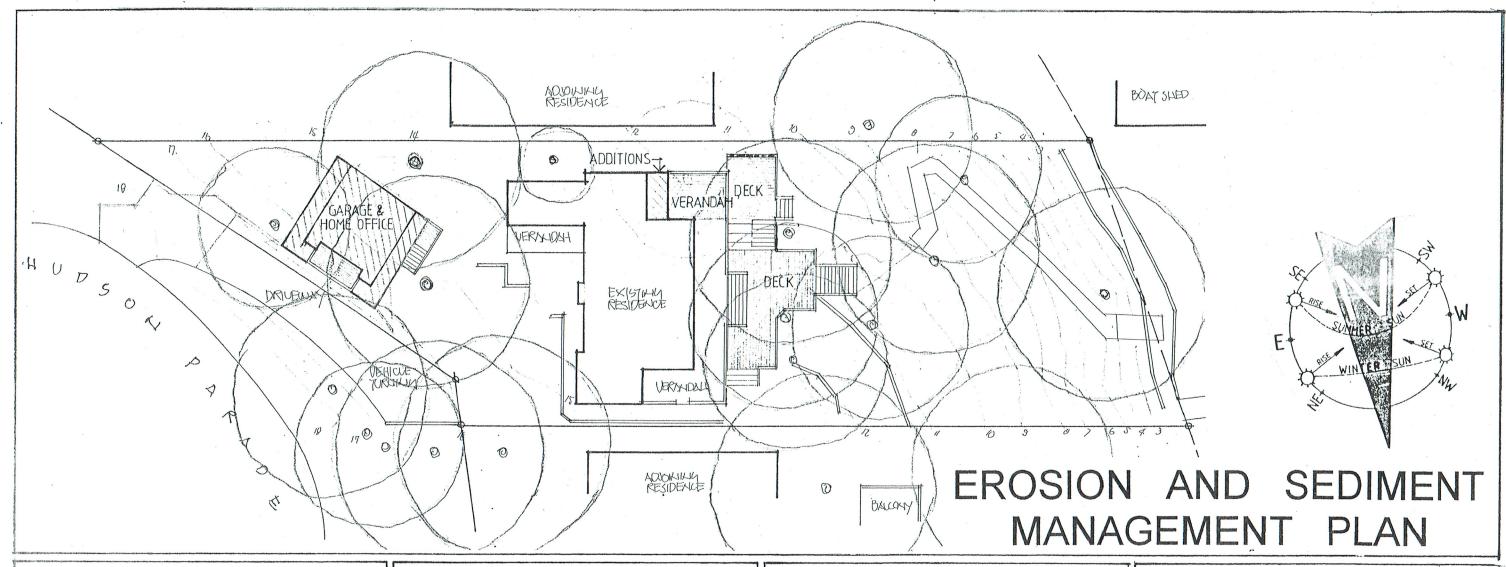


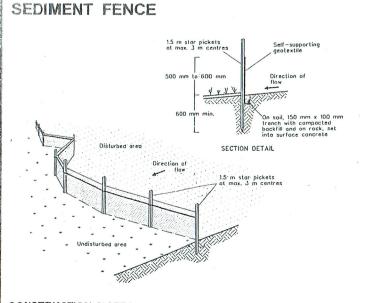
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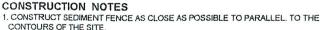
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DATE 19/11/2019 | SCALE 1:100 2002-8

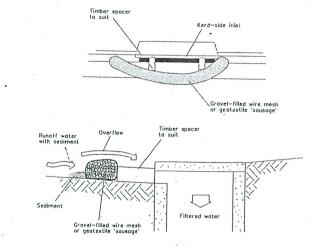






- . DRIVE 1.5 METRE LONG STAR PICKETS INTO GROUND, 3.0 METRES APART. 3. DIG A 150MM DEEP TRENCH ALONG THE UPSLOPE LINE OF THE FENCE. FOR THE BOTTOM OF THE FABRIC TO BE ENTRENCHED.
- 4. BACKFILL TRENCH OVER BASE OF FABRIC.
- 5. FIX SELF-SUPPORTING GEOTEXTILE TO UPSLOPE SIDE OF POSTS WITH WIRE TIES OR AS RECOMMENDED BY GEOTEXTILE MANUFACTURER.
- 6. JOIN SECTIONS OF FABRIC AT A SUPPORT POST WITH A 150MM OVERLAP

MESH AND GRAVEL INLET FILTER



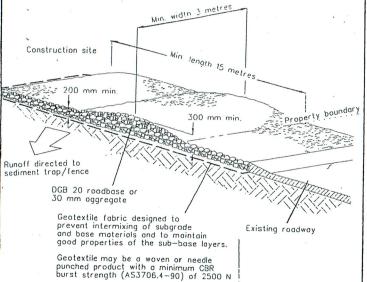
NOTE: This practice only to be used where specified in an approved SWMP/ESCP

CONSTRUCTION NOTES

- FABRICATE A SLEVE MADE FROM GEOTEXTILE OR WIRE MESH LONGER THAN THE LENGTH OF THE INLET PIT.
- 2. FILL THE SLEVE WITH 25MM TO 50MM GRAVEL
- 3. FORM AN ELLIPTICAL CROSS-SECTION ABOUT 150MM HIGH X 400MM WIDE. 4. PLACE THE FILTER AT THE OPENING OF THR KERB INLET LEAVING A
- 100MM GAP AT THE TOP TO ACT AS AN EMERGENCY SPILLWAY. 5. MAINTAIN THE OPENING WITH SPACER BLOCKS.
- 6. FORM A SEAL WITH THE KERBING AND PREVENT
- SEDIMENT BYPASSING THE FILTER. 7. FIT TO ALL KERB INLETS AT SAG POINTS

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STABILISED SITE ACCESS



CONSTRUCTION NOTES 1. STRIP TOPSOIL AND LEVEL SITE.

- 2.COMPACT SUBGRADE.
- 3. COVER AREA WITH NEEDLE-PUNCHED GEOTEXTILE.
- 4. CONSTRUCT 200MM THICK PAD OVER GEOTEXTILE USING ROADBASE
- OR 30MM AGGREGATE. MINMIMUM LENGTH 15 METRES OR TO BUILDING ALIGNMENT. MINIMUM WIDTH 3 METRES.
- 5. CONSTRUCT HUMP IMMEDIATELY WITHIN THE BOUNDARY TO DIRVERT WATER TO A SEDIMENT FENCE OF OTHER SEDIMENT TRAP.

Waterproof Earth bank to prevent Covering scour of stockpile Stockpile

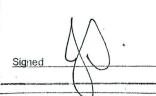
CERTIFICATION

I JOHN EVANS MEMBER No. 365-96 OF THE BUILDING DESIGNERS ASSOCIATION OF N. S. W. INC, HEREBY CERTIFY THAT THIS DRAWING HAS BEEN DESIGNED IN WITH THE REQUIREMENTS OF THE N. S. W. DEPARTMENT OF

BUILDING MATERIAL STOCKPILES DETAIL

LAND AND WATER CONSERVATION'S

"URBAN EROSION AND SEIMENT CONTROL" MANUAL.





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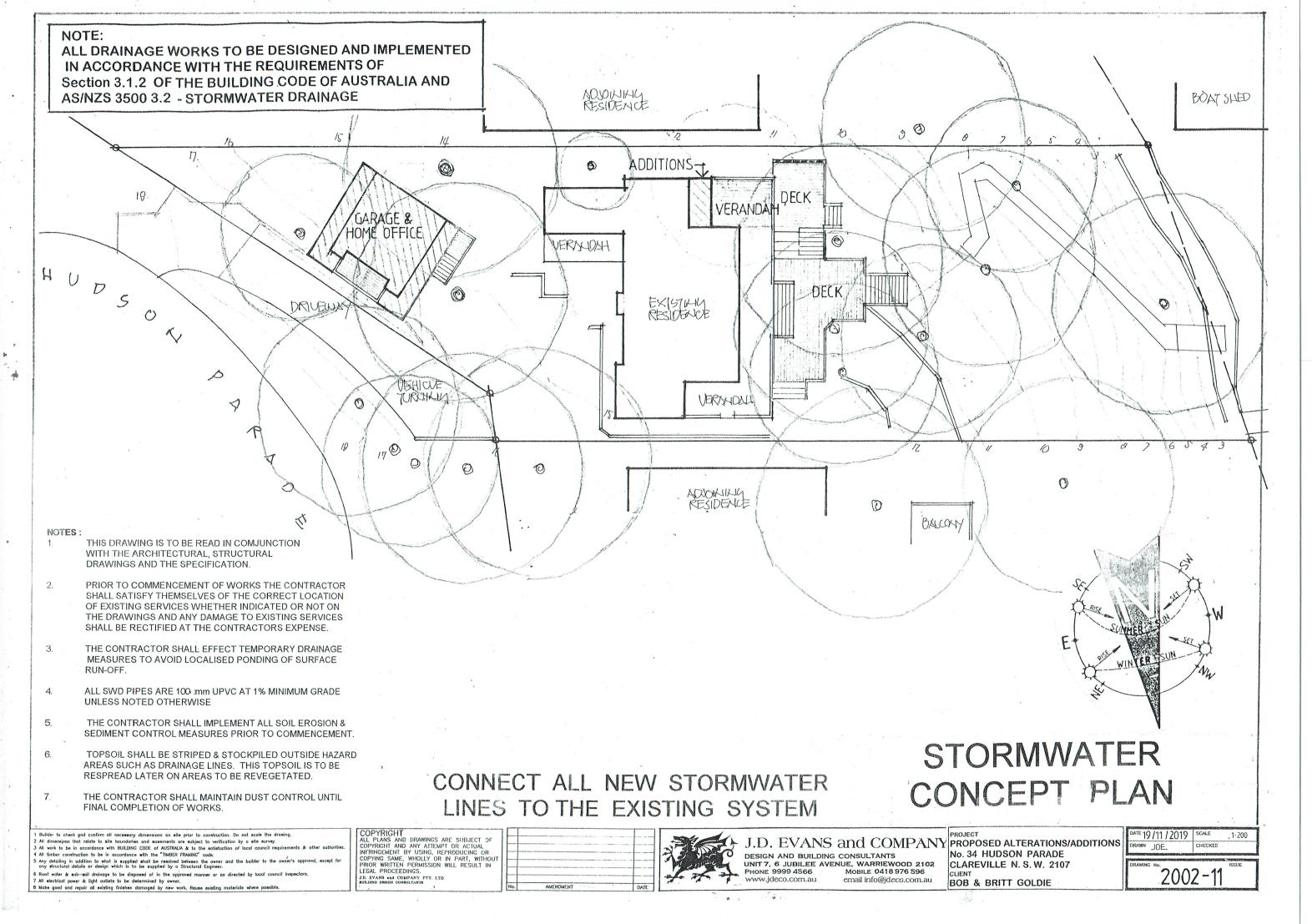
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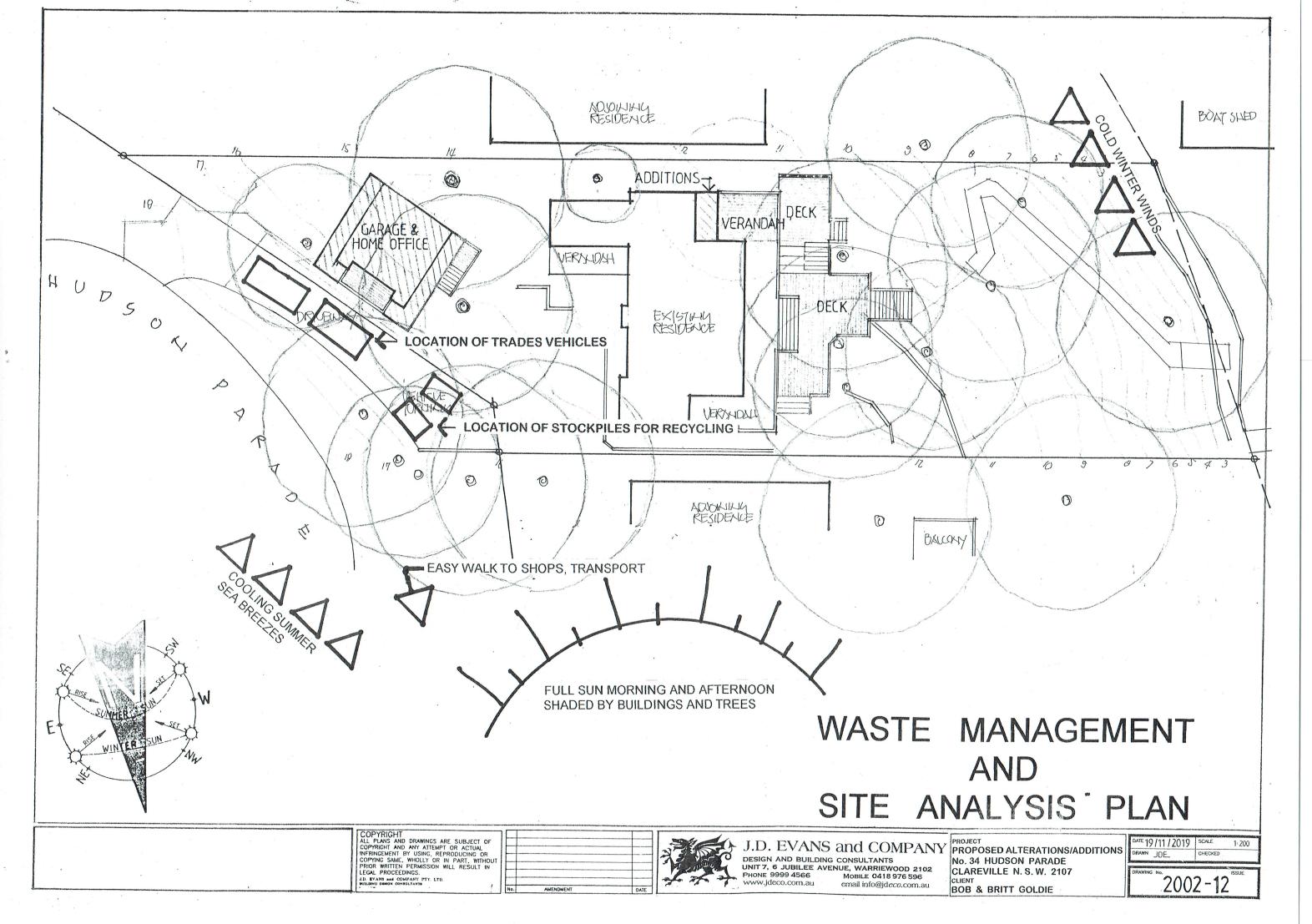
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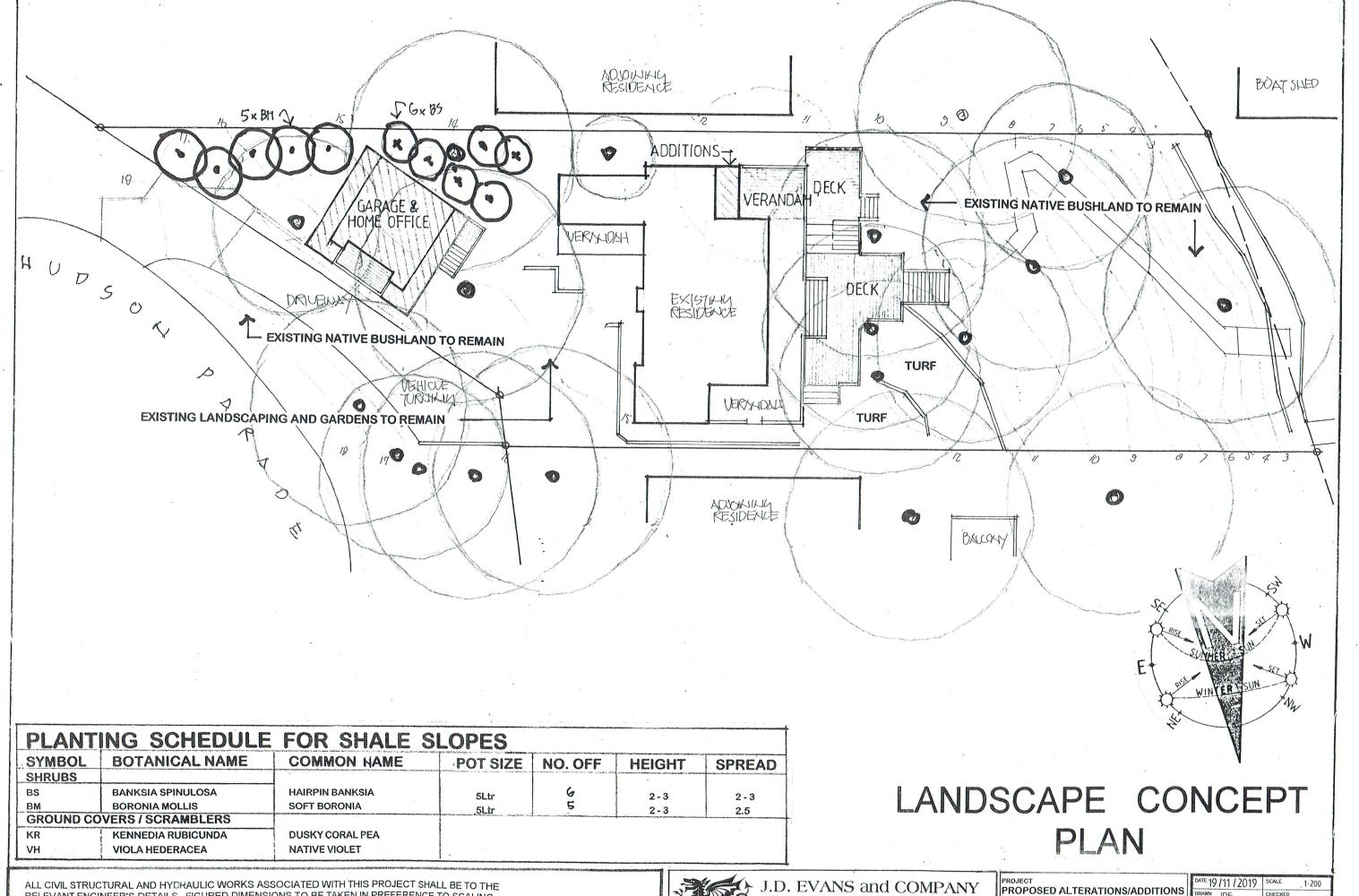
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2002-10

Sediment Fence







RELEVANT ENGINEER'S DETAILS. FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALING.
ALL DIMENSIONS & LEVELS TO BE VERIFIED BY THE CONTRACTOR ON SITE.



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