PROPOSED NEW DWELLING

AT

4 SALISBURY SQUARE SEAFORTH

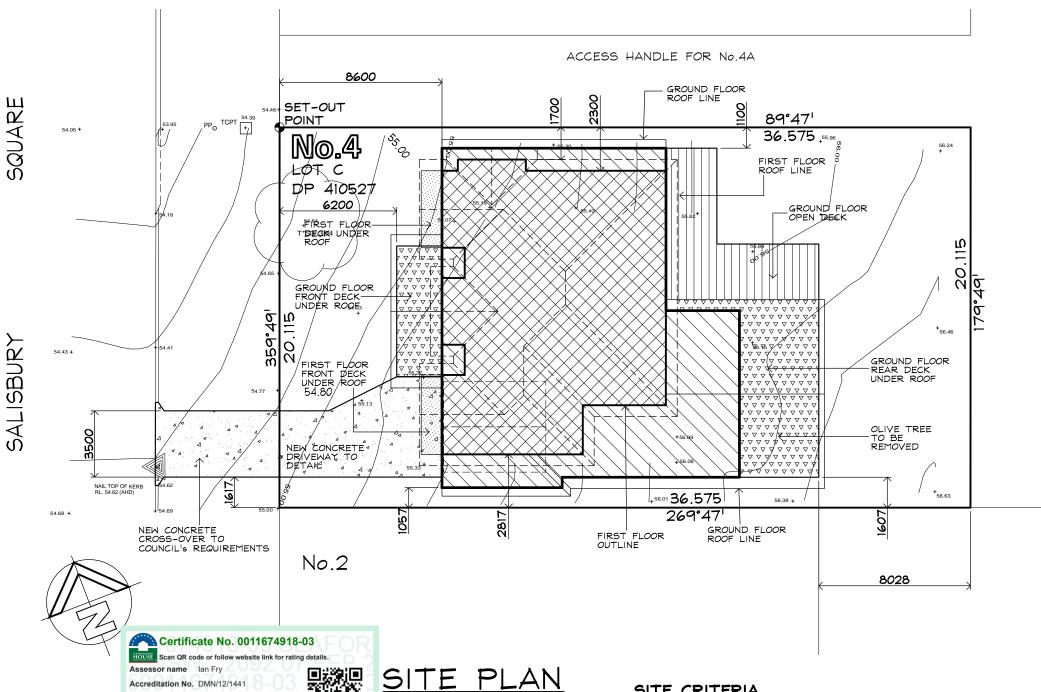
FOR

Mr. J. & Mrs. M. SMYTH



JANUARY 2025





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Scale 1:200

GENERAL NOTES AND BCA / NCC COMPLIANCE

- EARTHWORKS METHOD OF EXCAVATION AND FILL TO COMPLY WITH PART 3.1.1. B.C.A. - TERMITE RISK MANAGEMENT TO COMLPY WITH PART 3.1.3 OF THE B.C.A. AND AS3660-1 - FOOTINGS AND SLABS TO COMPLT WITH PART 3.2 OF THE B.C.A. , AS2870 AND ENGINEERS DETAILS

Square, SEAFORTH NSW,2092

- MASONARY CONSTRUCTION TO COMPLY WITH PART 3.3 OF THE B.C.A. AND AS3700
- TIMBER FRAMING TO COMPLY WITH PART 3.4 OF THE B.C.A. AND ASI684
 GLAZING TO COMPLY WITH PART 3.6 OF THE B.C.A. AND ASI684
 SMOKE ALARMS TO COMPLY WITH PART 3.7.2 OF THE B.C.A. AND AS3786
 STAIR CONSTRUCTION TO COMPLY WITH PART 3.9.1 OF THE B.C.A.

- BALISTRADES AND OTHER BARRIERS TO COMPLY WITH PART 3.9.2 OF THE B.C.A. NATURAL LIGHT TO COMPLY WITH PART 3.8.4 OF THE B.C.A.

Property Address 4 Salisbury

- VENTILATION TO COMPLY WITH PART 3.8.5 OF THE B.C.A.

 ALL DAMP AND WEATHERPROOFING TO COMPLY WITH PART 3.8 OF THE B.C.A.

 ROOFING TO COMPLY WITH PART 3.5.1 OF THE B.C.A. AND AS/NZ1562

 FLOOR SURFACES OF WATER CLOSETS, SHOWER COMPARTMENTS AND THE A LIKE TO BE OF MATERIALS IMPERVIOUS TO MOISTURE AND WALLS FINISHED WITH AN APPROVED IMPERVIOUS FINISH TO COMPLY WITH THE REQUIREMENTS OF PART 3.8 OF THE B.C.A. AND AS3740
- CLOTHS WASHING, DRYING AND COOKING FACILITIES TO BE PROVIDED TO COMPLY WITH PART 3.8.3 OF THE B.C.A.



SITE CRITERIA

No.4 SALISBURY SQUARE SEAFORTH N.S.W. 2092 LOT C D.P. 410527

SITE AREA	=	735.7	są, m.
PROPOSED DRIVEWAY AREA, ENTRY PATH PROPOSED GARAGE FLOOR AREA PROPOSED GROUND FLOOR AREA EXCLUDING GARAGE PROPOSED GROUND FLOOR FRONT DECK AREA PROPOSED GROUND FLOOR REAR DECK AREA	. = . = . =	39.7 244.3 16.6	sq, m. sq, m. sq, m. sq, m. sq, m.
PROPOSED TOTAL FIRST FLOOR AREA PROPOSED FIRST FLOOR FRONT DECK NORTH PROPOSED FIRST FLOOR FRONT DECK SOUTH	. =	4.6	sq, m. sq, m. sq, m.
DWELLING ROOF AREA	. =	341.5	są, m.
2 CAR PARKING SPACES PROVIDED IN GARAGE			
F.S.R. GROUND FLOOR AREA NOT INCLUDING GARAGE FLOOR AREA F.S.R. FIRST FLOOR AREA F.S.R. TOTAL FLOOR AREA PROPOSED FLOOR SPACE RATIO = 0.46:1(0.45:1 OR 331.Im2 REQUIR	. = . =	144.2 339.7	sq, m. sq, m. sq, m. OVER)
POST LANDSCAPE OPEN SPACE AREA= 257.POST HARDSTAND OPEN SPACE AREA= 149.0POST TOTAL OPEN SPACE= 406.TOTAL HARDSTAND POST DEVELOPEMENT= 375.TOTAL IMPREVIOUS POST DEVELOPEMENT= 382.) 5 6	sq, m. sq, m. sq, m. sq, m. sq, m.	
TOTAL EXISTING IMPREVIOUS DEVELOPEMENT. = 297.	.7	są, m.	40.5 %

NOTES:-

- ALL GLAZING TO WINDOWS & DOORS SHALL BE IN ACCORDANCE WITH THE NATHERS REPORT.
 2. EXTERNAL WALL CLADDING SHALL BE SELECTED PLANK CLADDING.

- 2. EXTERNAL WALL CLADDING SHALL BE SELECTED PLANK CLADDING
 WITH A SPECIFIED PAINTED COLOUR FINISH.
 3. AN APPROVED RATED INSULATION TO ALL EXTERNAL TIMBER FRAMED
 WALLS IN ACCORDANCE WITH THE BASIX REPORT.
 4. AN APPROVED RATED INSULATION MATERIAL TO BE PLACED IN THE CEILING
 SPACE WITHIN THE PERIMETER OF ALL EXTERNAL WALLS IN ACCORDANCE
 WITH THE BASIX REPORT.
- 5. AN APPROVED RATED CONDENSATION BLANKET PLACED UNDER ROOF SHEETING THRU-OUT IN ACCORDANCE WITH THE BASIX REPORT.

 6. ROOF FINISHES TO BE IN ACCORDANCE WITH THE BASIX REPORT.
- 7. EXTERNAL WALL FINISHES TO BE IN ACCORDANCE WITH THE BASIX REPORT.
 8. ALL WINDOWS AND DOORS TO HAVE WEATHER STRIPPING.
 9. ALL WINDOWS & DOORS AS NOTED ON PLAN WITH SPECIFIED COLOUR FINISH.

- 10. ALL PAINTING TO OWNERS REQUIREMENTS.

 11. ALL POWER OUTLETS & SWITCHES TO OWNERS REQUIREMENTS.

- 12. ALL GLAZING TO CODE AS1288
 13. ALL PEST TREATMENT TO CODE AS3660.1-2000
 14. SMOKE ALARM DENOTED SA ON PLAN TO BCA 3.7.2 \$ AS3786
- 15. ALL WATERPROOFING TO WET AREAS TO CODE AS3740 16. ALL TIMBER FRAMING TO CODE ASI684

 17. ALL WORK CARRIED OUT TO BE IN ACCORDANCE WITH THE BCA.

BASIX REQUIREMENTS

TO BE READ INCONJUCTION WITH THE BASIX CERTICATE NUMBER 1783685S NEW SHOWER HEAD MINIMUM RATING __ __ _ _ _ _ _ _ _ _ _ 3 STAR RATING NEW TOILET MINIMUM RATING __ _ _ _ _ _ _ _ _ _ _ _ _ _ 3 STAR RATING ALL NEW TAP FITTINGS MINIMUM RATING $_$ $_$ $_$ $_$ $_$ $_$ $_$ 3 STAR RATING GLAZING TO ALUMINIUM FRAMED WINDOWS AND TIMBER DOORS OR OTHERWISE NOTED ARE TO BE IN ACCORDANCE WITH THE NATHERS/BASIX REPORT ROOF COLOUR _ _ _ _ _ _ _ _ _ _ LIGHT SA 0.40- 0.50 FLOOR ABOVE ENCLOSED SUBFLOOR __ _ _ _ _ _ _ R2.5 RATING EXTERNAL MALLS INSULATION _____ R2.5 RATING
INTERNAL MALLS INSULATION _____ R2.5 RATING
(GARAGE, LAUNDRY, POINDER ROOM # BATHROOM)
CEILING INSULATION _____ R2.5 to R6.0 RATING (SEE NATHERS)

INDIGENOUS OR LOW WATER USE SPECIES OF VEGETATION THRU-OUT 0 sq,m. OF THE SITE TO BE PLANTED REFER LANDSCAPE PLAN.

HOT WATER SERVICE TO BE GAS INSTANTANEOUS WITH A PREFORMANCE OF $7.0\,$ STARS OR BETTER.

COOLING SYSTEM TO BE IN AT LEAST I LIVING AREA & I BEDROOM TO BE A I-PHASE AIR CONDITIONING WITH AN ENERGY RATING OF EER 3,0-3.5 OR BETTER PLUS TO BEDROOM ONLY. THE COOLING SYSTEM MUST MUST PROVIDE FOR DAY/NIGHT ZONING BETWEEN LIVING & BEDROOM AREAS.

HEATING SYSTEM IN AT LEAST I LIVING AREA \$ 1 BEDROOM TO BE 1-PHASE AIR CONDITIONING WITH AN ENERGY RATING OF EER 3.0 - 3.5 OR BETTER.

FIXED OUTDOORS CLOTHES DRYING LINE TO BE INSTALLED

GAS COOKER WITH ELECTRIC OVEN

APPLICANT MUST ENSURE THAT THE "PRIMARY TYPE OF ARTIFICAL LIGHTING IS FLUORESCENT OR LIGHT EMITTING DIODE (LED) LIGHTING IN EACH OF THE FOLLOWING ROOMS, AND WHERE THE "DEDICATED" APPEARS, THE FITTINGS FOR THOSE LIGHTS MUST ONLY BE CAPABLE OF ACCEPTING FLUORESCENT OF LIGHT EMITTING DIODE (LED) LAMPS:

. A MINIMUM OF 80% THROUGHOUT



Incorporating Classic Country Cottages

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PROPOSED NEW DWELLING **4 SALISBURY SQUARE SEAFORTH**

FOR

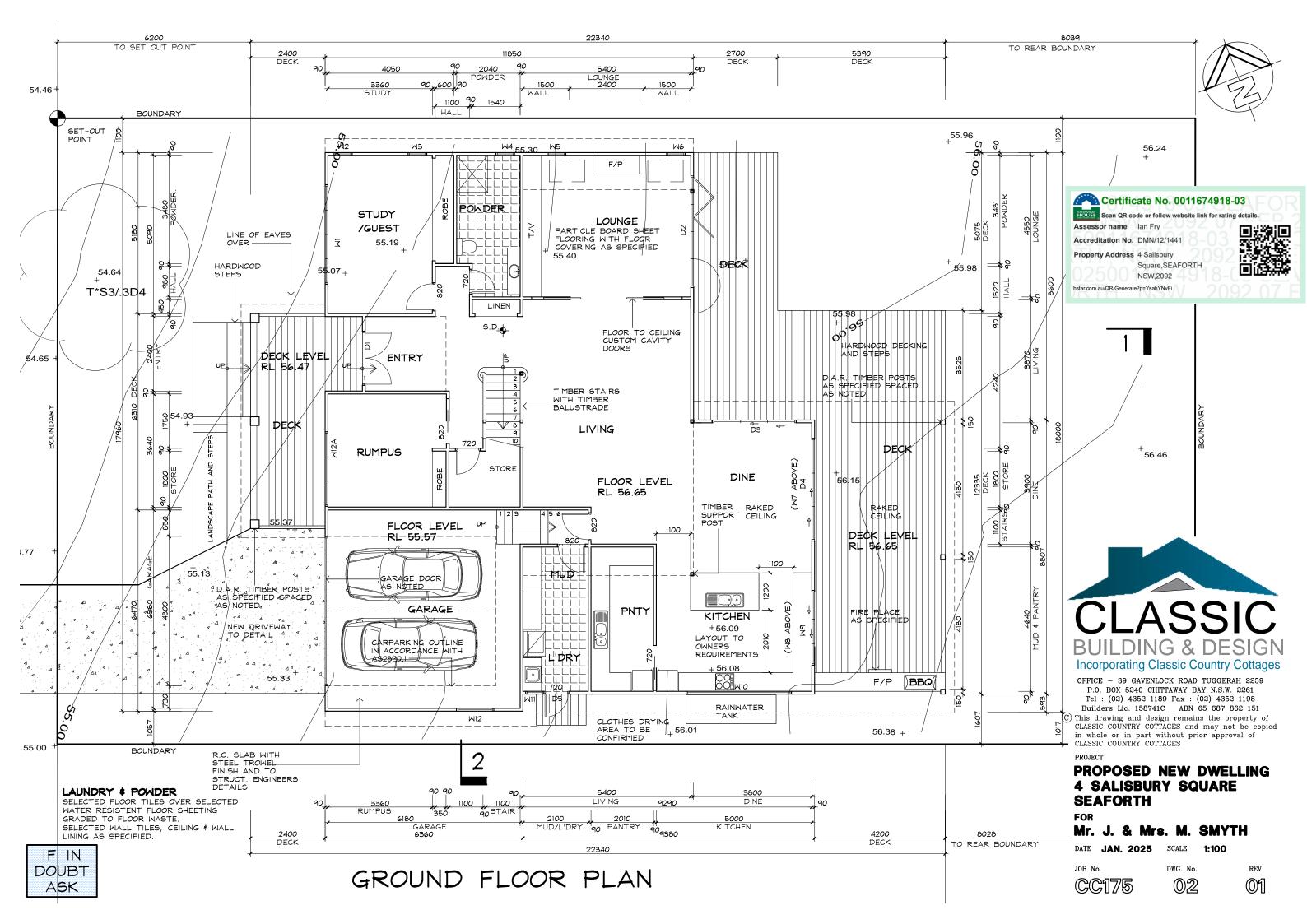
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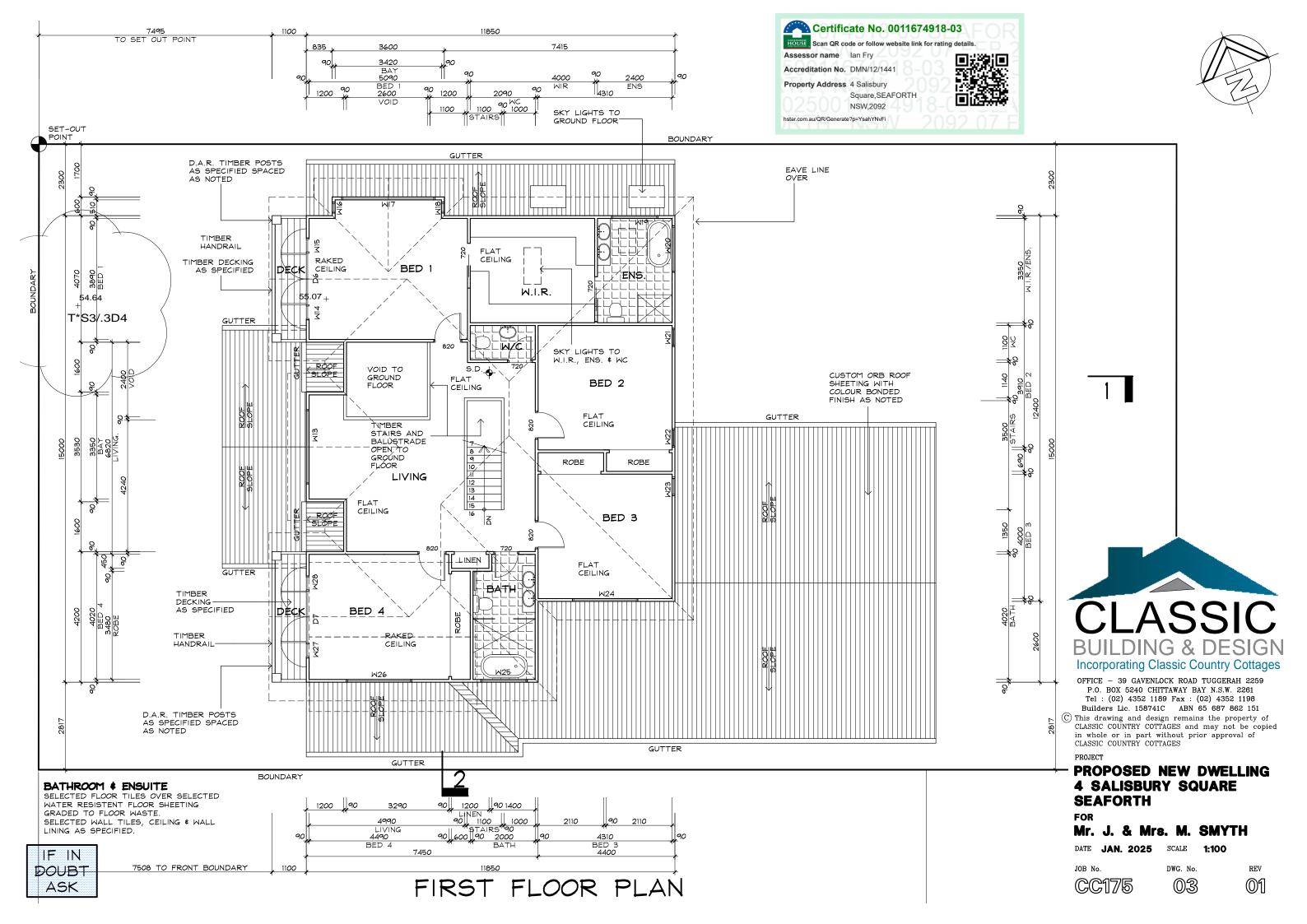
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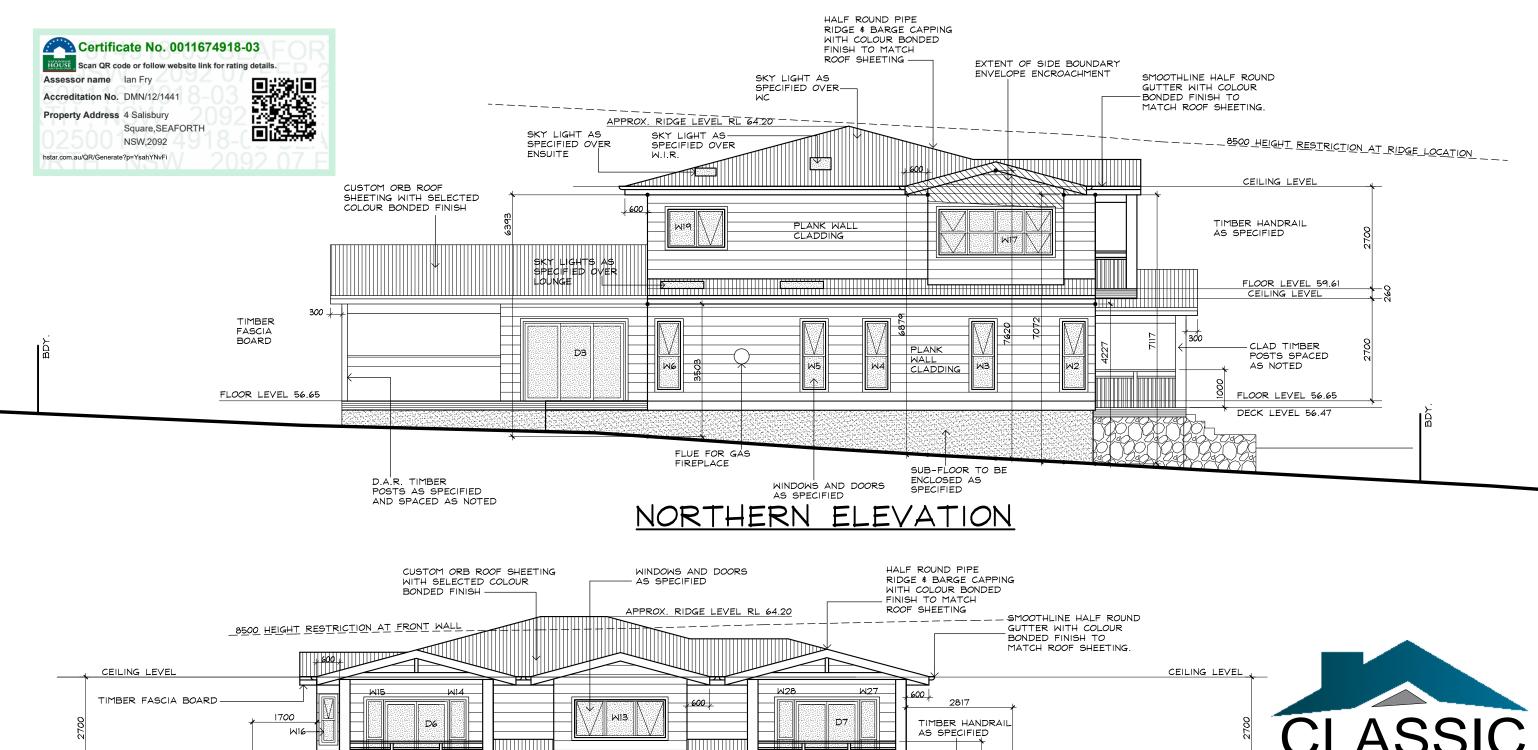
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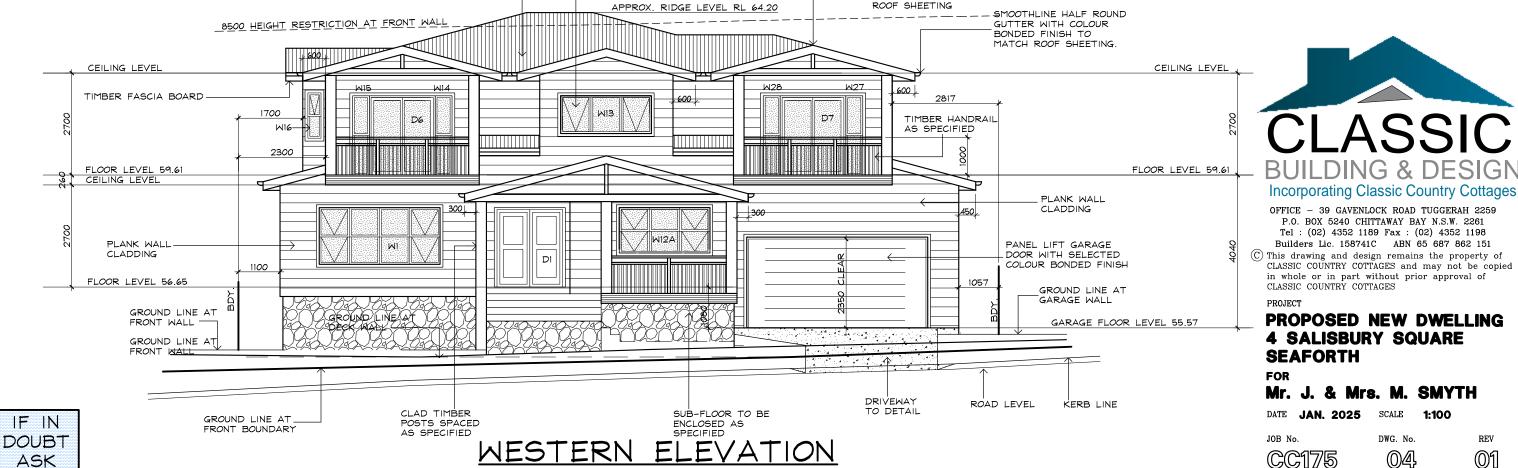
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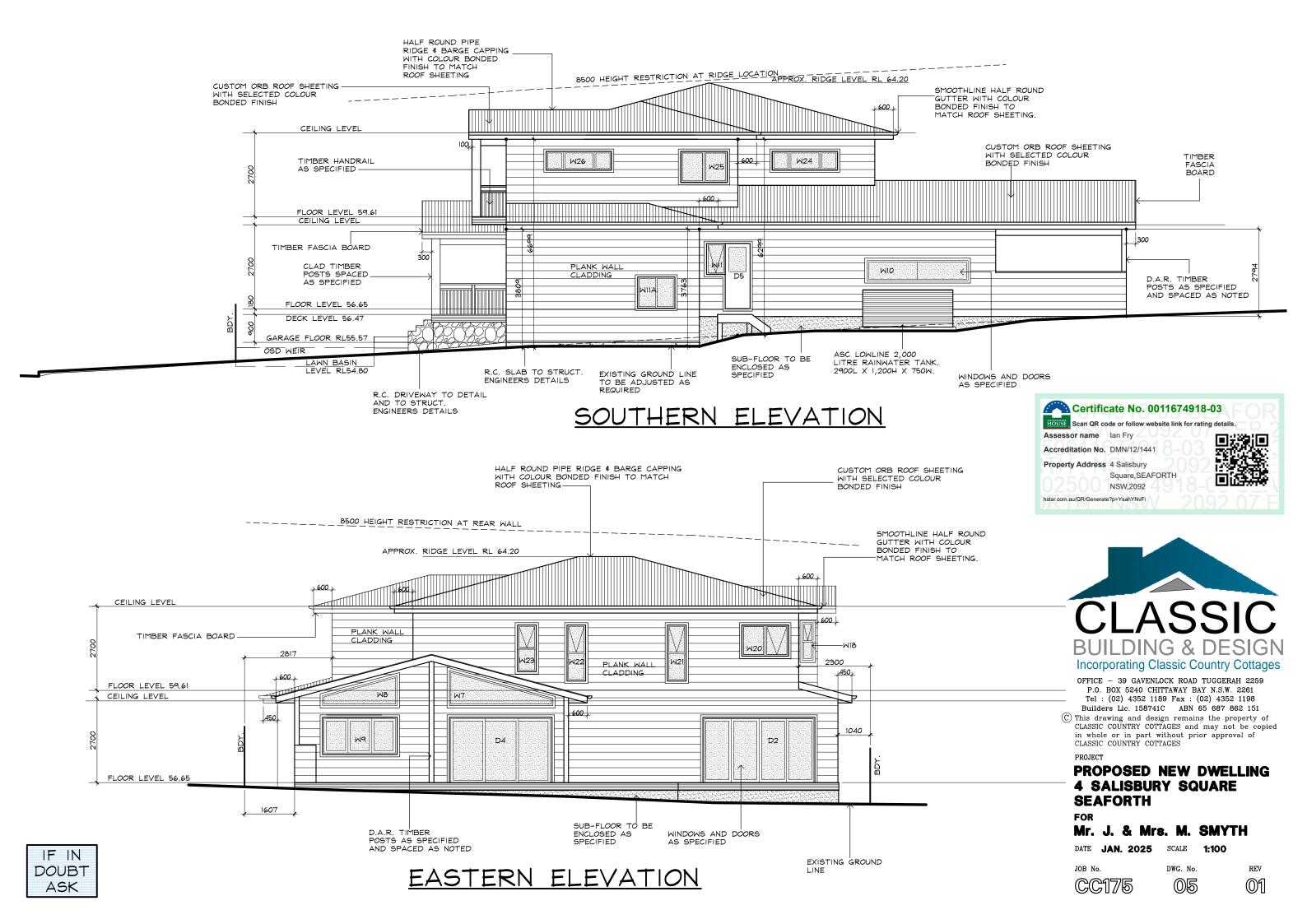
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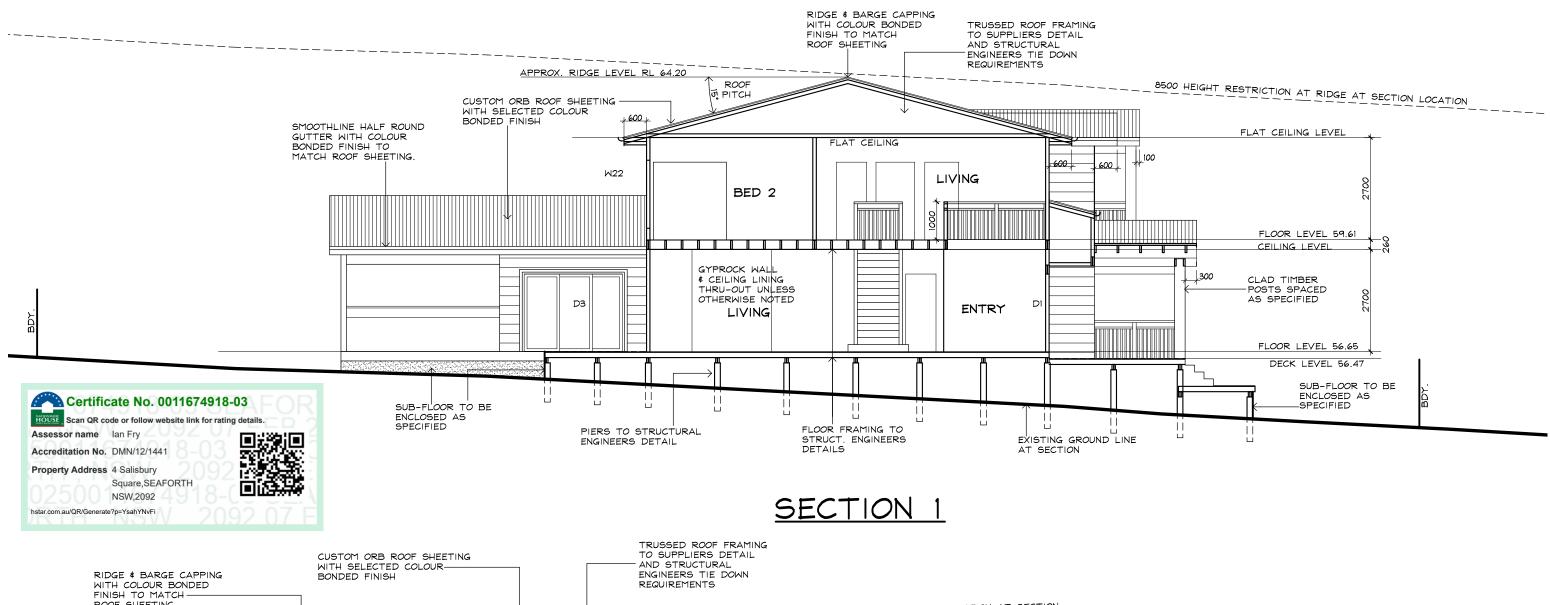
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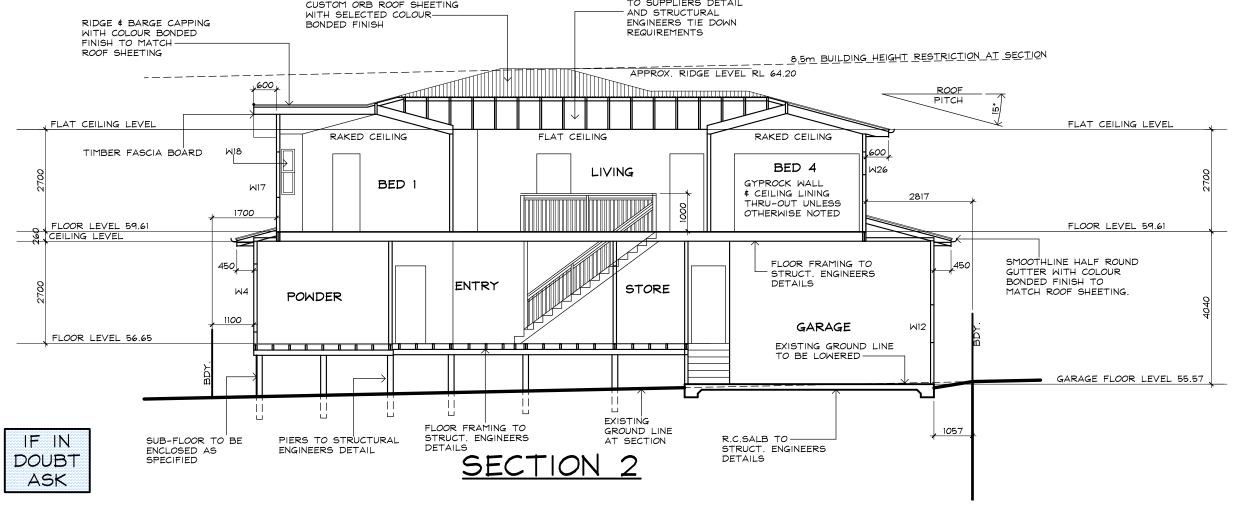
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PROJECT

PROPOSED NEW DWELLING 4 SALISBURY SQUARE SEAFORTH

FOR

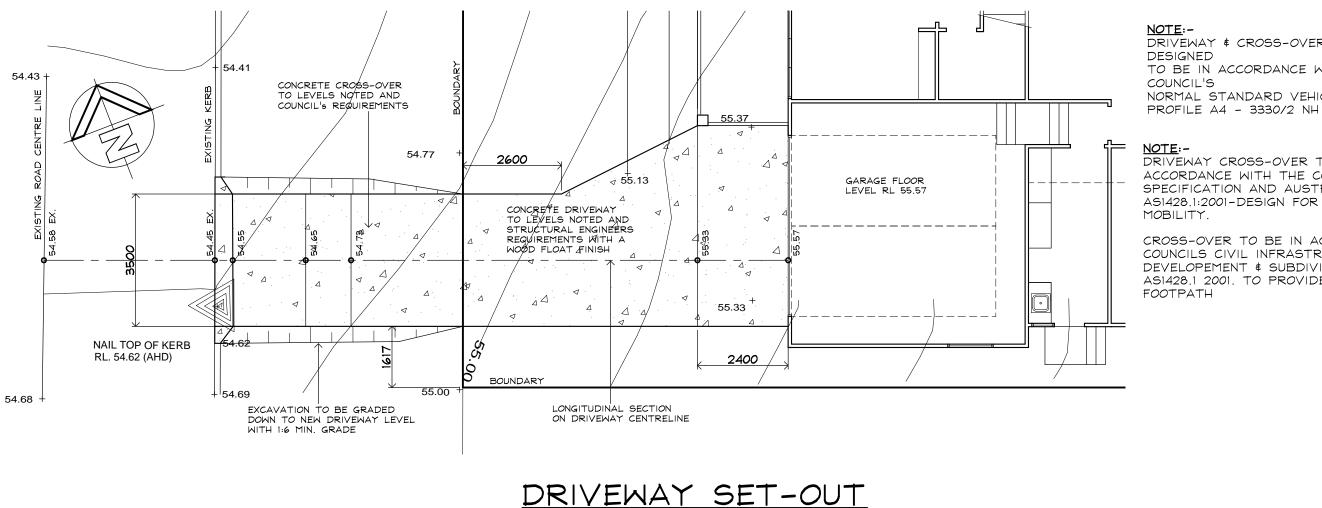
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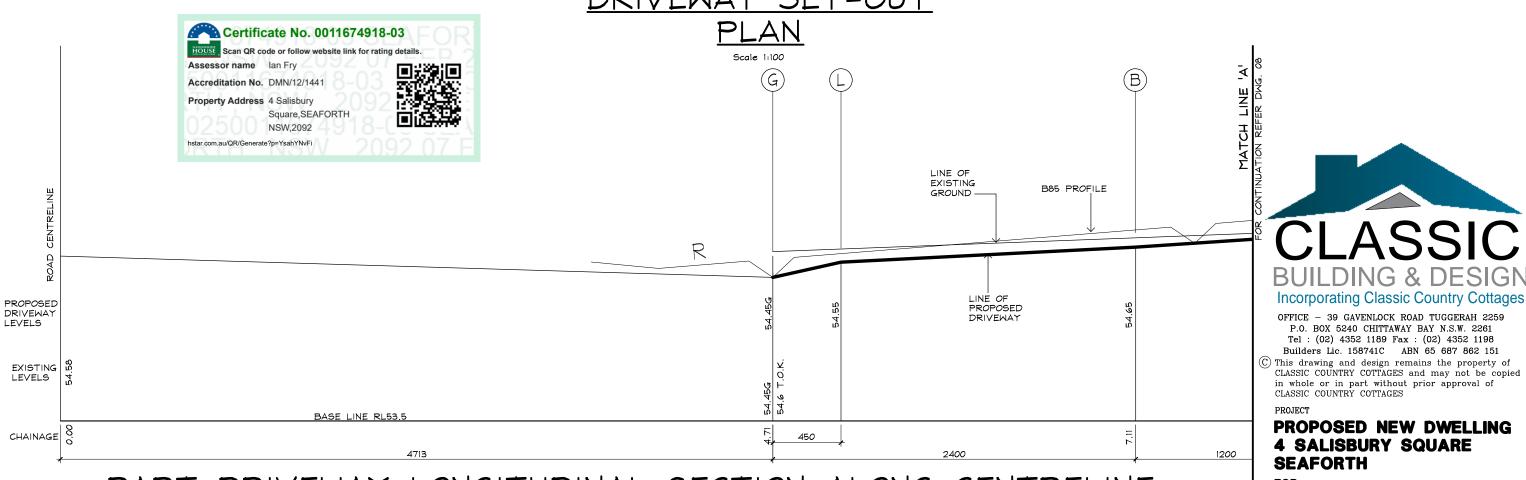


NOTE:-DRIVEWAY & CROSS-OVER HAS BEEN DESIGNED TO BE IN ACCORDANCE WITH THE COUNCIL'S NORMAL STANDARD VEHICLE CROSSING

NOTE:-

DRIVEWAY CROSS-OVER TO BE IN ACCORDANCE WITH THE COUNCIL'S SPECIFICATION AND AUSTRALIAN STANDARD AS1428.1:2001-DESIGN FOR ACCESS AND MOBILITY.

CROSS-OVER TO BE IN ACCORDANCE WITH COUNCILS CIVIL INFRASTRUCTURE WORKS, DEVELOPEMENT \$ SUBDIVISION 2003 \$ AS1428.1 2001. TO PROVIDE FOR FUTURE FOOTPATH



PART DRIVEWAY LONGITUDINAL SECTION ALONG CENTRELINE



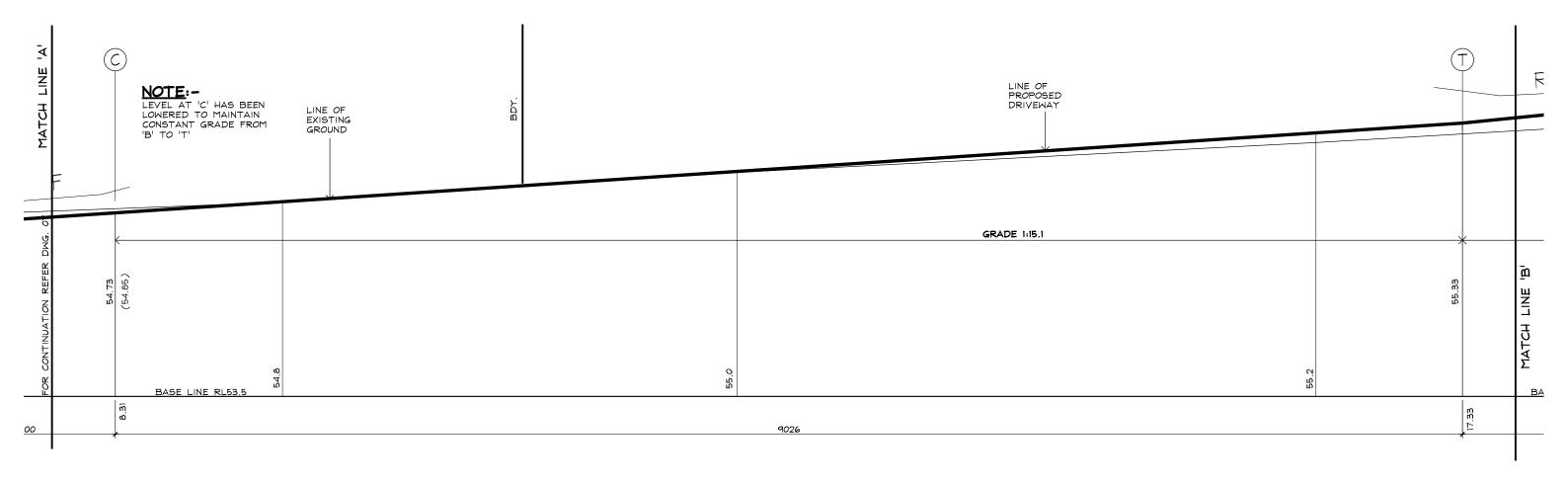
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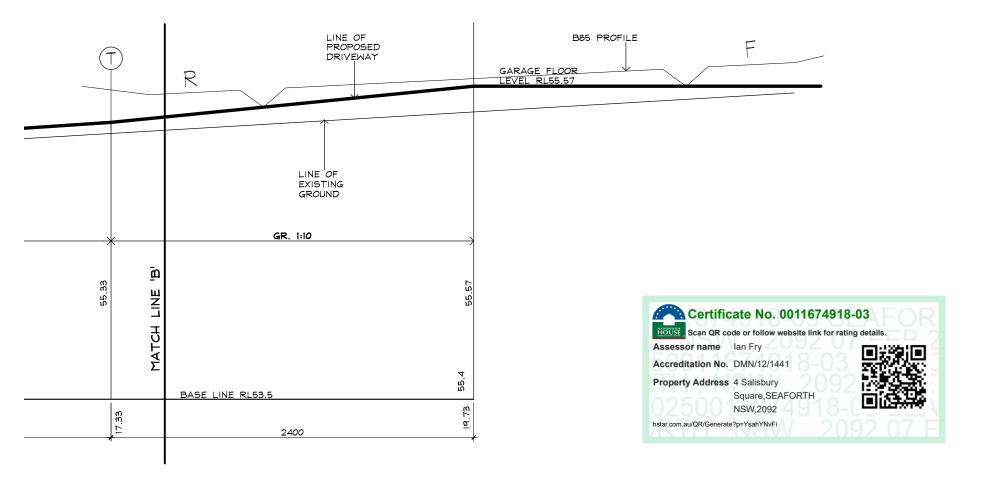
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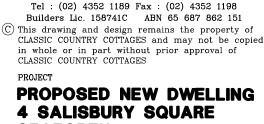
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4 SALISBURY SQUARE SEAFORTH

CLASSIC

FOR

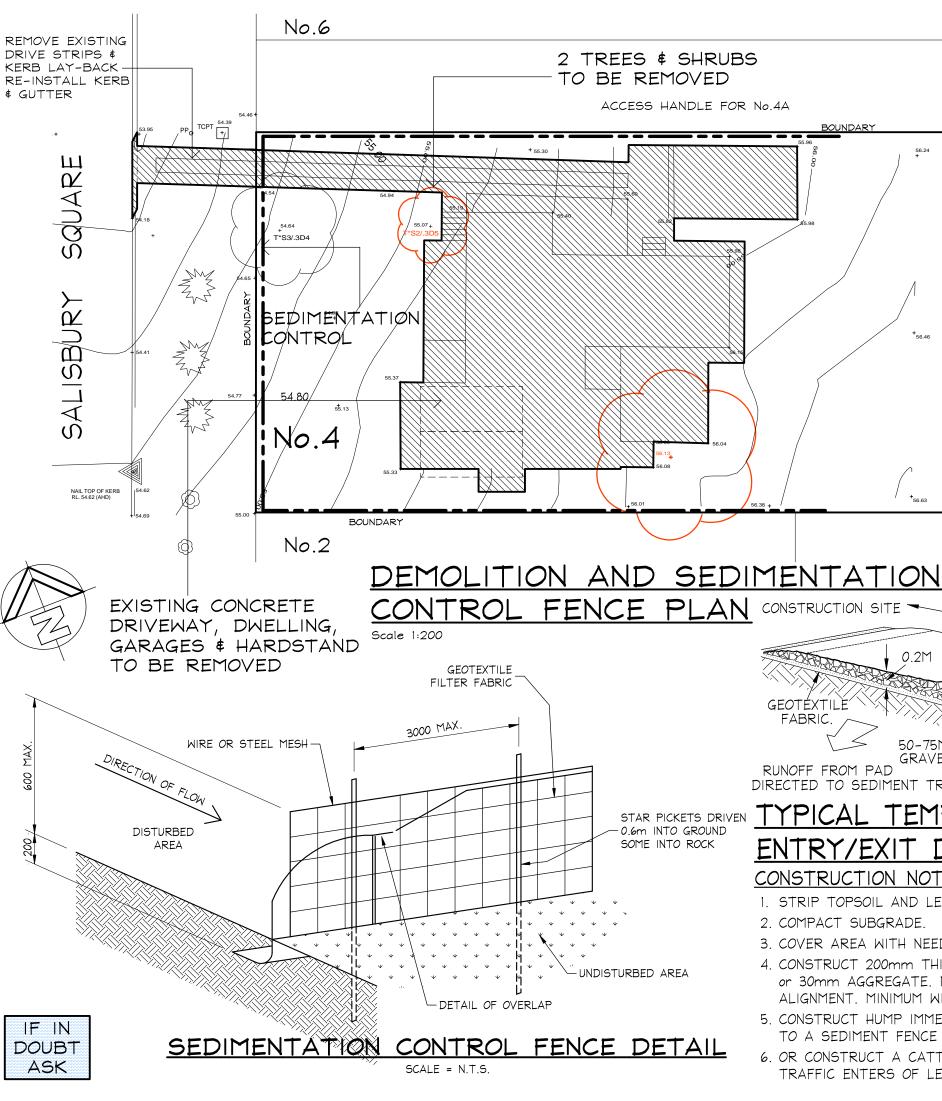
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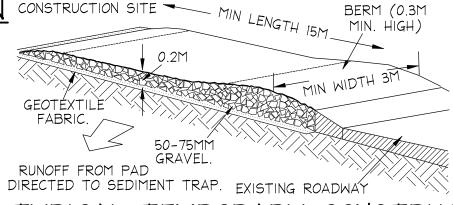


SEDIMENT CONTROL:

- 1. INSTALL SEDIMENT CONTROL STRUCTURES IN LOCATIONS INDICATED ON DRAWINGS AND AS OTHERWISE REQUIRED TO CONTROL SEDIMENT DURING ALL EXCAVATIONS AND WHILST AREAS OF THE SITE ARE EXPOSED TO EROSION.
- 2. CONTROL STRUCTURES TO BE AS DETAILED OR AS OTHERWISE REQUIRED.
- 3. REVIEW CONTROL MEASURES AND MAINTAIN STRUCTURES DURING CONSTRUCTION
- 4. IF ADDITIONAL MEASURES ARE REQUIRED FOR EROSION CONTROL OR BY COUNCIL REQUIREMENTS REFER TO "URBAN EROSION AND SEDIMENT CONTROL" GUIDELINES PREPARED BY THE DEPARTMENT OF CONSERVATION AND LAND MANAGEMENT.



SANDBAG KERB INLET SEDIMENT TRAP



TEMPORARY CONSTRUCTION ENTRY/EXIT DETAIL

CONSTRUCTION NOTES:

- 1. STRIP TOPSOIL AND LEVEL SITE.
- 2. COMPACT SUBGRADE.

BOUNDARY

- 3. COVER AREA WITH NEEDLE-PUNCHED GEOTEXTILE.
- 4. CONSTRUCT 200mm THICK PAD OVER GEOTEXTILE USING ROADBASE or 30mm AGGREGATE. MINIMUM LENGTH 15 METRES OR TO BUILDING ALIGNMENT. MINIMUM WIDTH 3 METRES.
- 5. CONSTRUCT HUMP IMMEDIATELY WITHIN BOUNDARY TO DIVERT WATER DATE JAN. 2025 TO A SEDIMENT FENCE or OTHER SEDIMENT TRAP.
- 6. OR CONSTRUCT A CATTLE GRID LOCATED AT ANY POINT WHERE TRAFFIC ENTERS OF LEAVES THE SITE.



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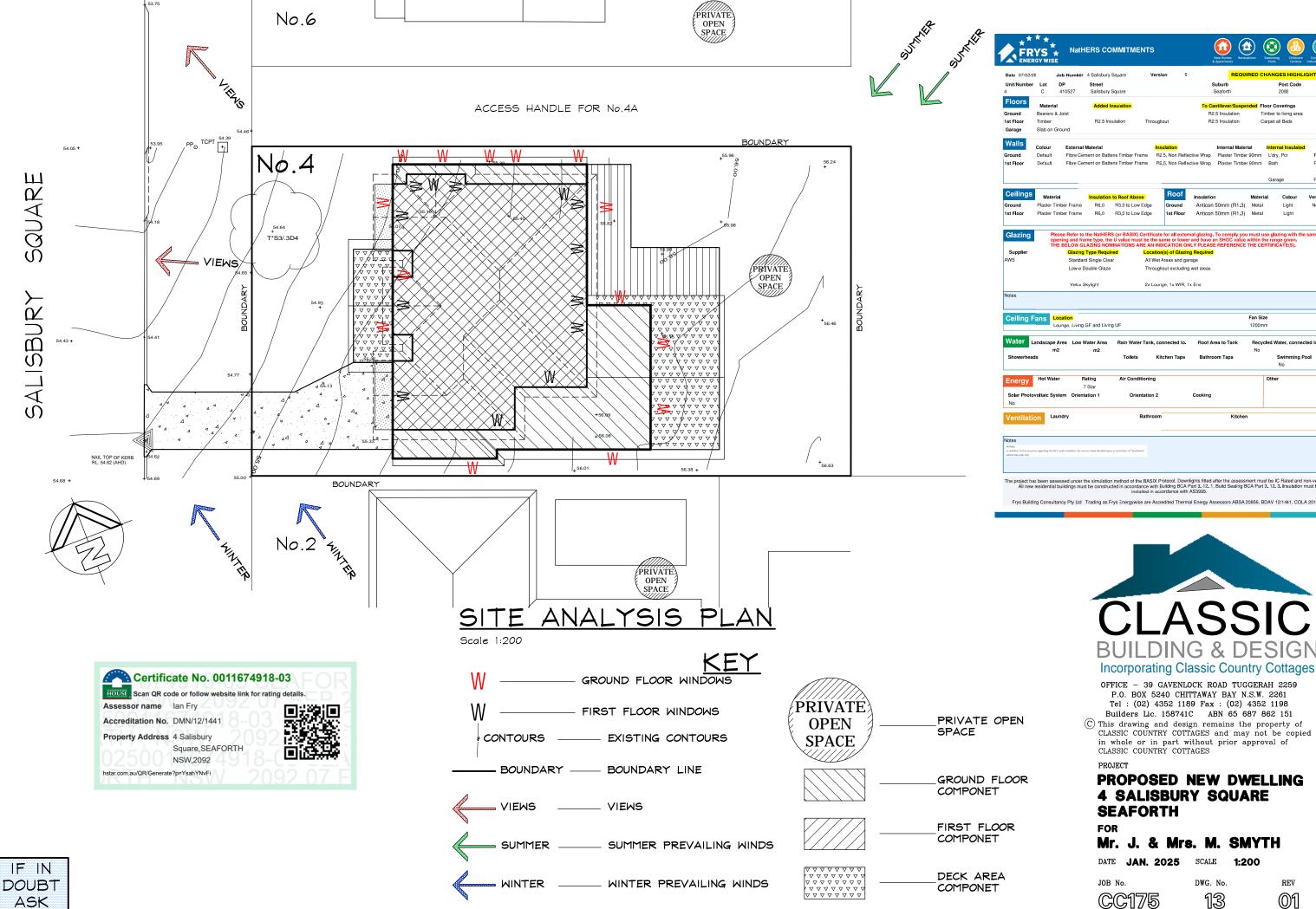
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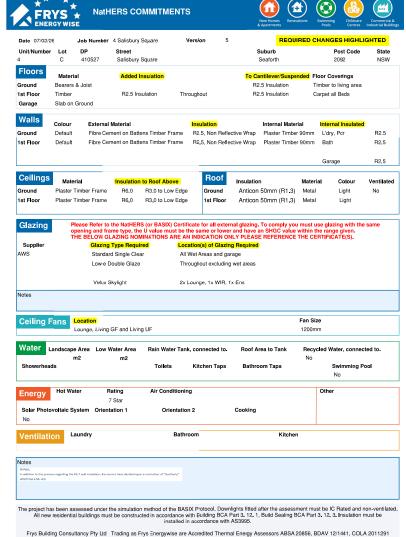
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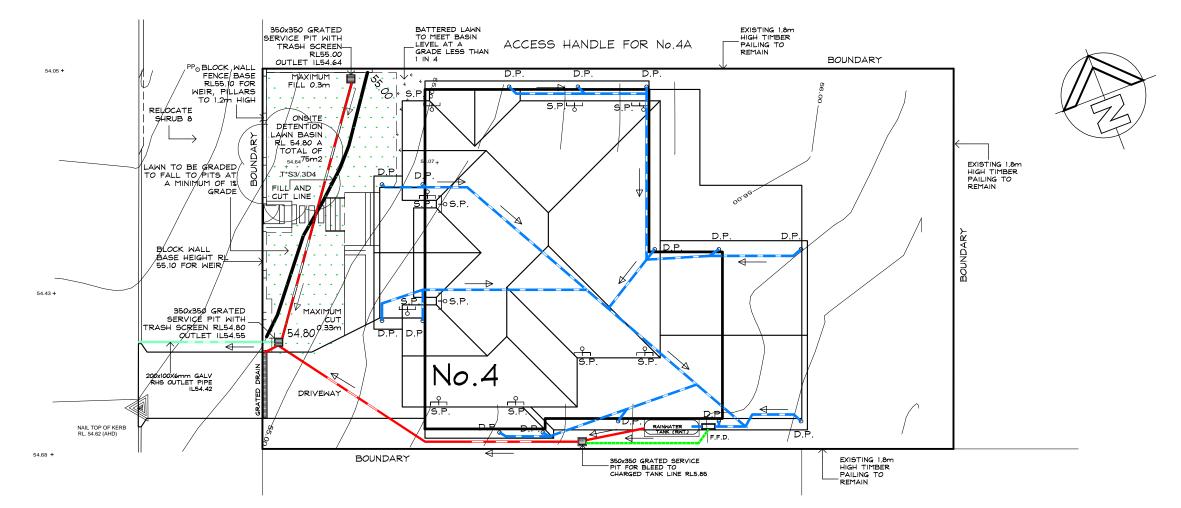
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PROPOSED NEW DWELLING **4 SALISBURY SQUARE**

Mr. J. & Mrs. M. SMYTH

SCALE 1:200





STORMWATER MANGEMENT PLAN No.1

2,000 L/T - 2.9 X 1.2 0.75 m

ONSITE STORMWATER DRAINAGE CALCULATIONS

TOTAL SITE AREA: 735.7 m2 ROOF CATCHMENT AREA 341.5 m2 OTHER PAVED AREAS (Refer to Site Plan) 41.1 m2 TOTAL IMPERVIOUS AREA 382.3 m2 (52.0%) RAIN WATER TANK STORAGE (MINIMUM) 2,000 LITRES ON-SITE DETENTION IS REQUIRED AS 382.6 m2 IS \rangle 307.5 m2 (35% OF SITE AREA OF 735.7m2 = 257.5 + 50m2 = 307.5m2 STREAMLINE METHOD FOR SINGLE DWELLINGS AS SET OUT IN SECTION 9.3.2.3. SECTION/REGON: SECTION/REGON 3 MINIMUM SSR AND MAXIUM PSD INACORDANCE WITH TABLE 8 MINIMUM SITE STORAGE REQUIRED (SSR): $0.2 \text{ m}^3 \text{ Per m}^2 = 14.7 \text{m}^3$ MINIMUM O.S.D. VOLUME: 14.7m3 MINIMUM LAWN BASIN O.S.D. VOLUME PLUS 20%: 17.7m3MINIMUM LAWN BASIN O.S.D. VOLUME (APPENDIX 8 < 60% IMP): PROPOSED LAWN BASIN AREA 75 m2 (0.28 m2 DEPTH X AREA 75 m2) = 21.0 m3 MAXIMUM PERMISSIBLE SITE DISCHARGE (PSD): 0.4 L/PER SEC = 29.5 L/PER SEC POST DEVELOPEMENT SITE DISCHARGE: (5 YEAR) 21 L Per/Sec POST DEVELOPEMENT SITE DISCHARGE: (5 YEAR) 41 L Per/Sec POST DEVELOPEMENT MAXIMUM BASIN OVERFLOW: 20 L Per/Sec T.B.A. BY ENGINEER O.S.D. ORIFICE SIZE: DRIVEWAY/IMPERVIOUS AREA TO BY PASS O.S.D: 0 m2

IF IN DOUBT ASK

RAINWATER TANK VOLUME/SIZE:

HYDRAULIC NOTES

- 1. THE CONTRACTOR SHALL GIVE NOTICE TO COUNCIL'S ENGINEER IN ACCORDANCE WITH COUNCIL'S SPECIFICATIONS WHEN INSPECTIONS ARE
- REQUIRED.

 2. WHERE DEPTH OF STORMWATER DRAINAGE PITS EXCEEDS 1.2m, HOT DIPPED GALVANISED STEEL STEP IRONS SHALL BE PROVIDED.

 3. ALL PITS SHALL BE PRECAST CONCRETE WITH GRATE OR APPROVED EQUIVALENT UNLESS NOTED OTHERWISE.
- STORMWATER CONNECTION TO COUNCIL'S DRAINAGE SYSTEM SHALL BE DONE UNDER THE SUPERVISION OF COUNCIL'S ENGINEER.
 ALL STORMWATER PIPES BELOW AND INCLUDING 2250 SHALL BE UPVC OR
- APPROVED EQUIV. UNLESS NOTED OTHERWISE.

 6. ALL PIPES ABOVE 225¢ SHALL BE REINFORCED CONCRETE WITH RUBBER
- RING JOINTS UNLESS NOTED OTHERWISE.

 MINIMUM PIPE COVER TO BE 700mm UNLESS NOTED OTHERWISE.
- ALL PIPES TO BE LAID AND COVERED WITH SAND TO A MINIMUM DEPTH EQUAL TO THE PIPE DIAMETER, BUT NOT LESS THAN 300mm.
- 9. IN SANDY SOILS THE EXCAVATED SOIL MAY BE REUSED.

 10. ALL 1000 SUBSOIL DRAINAGE TO BE PLACED A MINIMUM OF 650mm BELOW FINISHED SURFACE LEVELS AND COVERED WITH A 11. MINIMUM OF 500mm GRAVEL.
- 11. MINIMUM OF SOUTHIN GRAVEL.
 12. PIPE BEDDING SUPPORT SHALL BE H1 UNLESS NOTED OTHERWISE.
 13. STORMWATER GRATES AND MANHOLE CLASSES SHALL BE IN ACCORDANCE
- 15. WHERE PIPE GRADES ARE NOT SHOWN ON DRAWINGS, MINIMUM PIPE
- GRADES SHALL BE 1% UNO.

 16. PIPE GRADES INDICATED ON DRAWINGS ARE MINIMUM GRADES. IF MINIMUM.

 GRADES CANNOT BE ACHIEVED CONTACT
- 17. THE DESIGN ENGINEER PRIOR TO PLACEMENT

RAINWATER TANK NOTES

- 1. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH AS. 3500.3.2. 2.THIS PLAN TO BE READ IN CONJUNCTION WITH THE BASIX CERTIFICATE NUMBER LISTED IN BASIX/NATHERS NOTES.
- 3. A TOTAL RAINWATER TANK STORAGE CAPACITY OF 2,000 LITRES IS PROVIDED
- VIA ONE SLIMLINE TANK CONSISTING OF AN APPROX SIZE 750mm WIDE X 2,900mm L X 1,200mm H WATER TANK CONNECTED TO THE FOLLOWING: ALL TOILETS IN THE DEVELOPEMNT.
- THE COLD WATER TAP THAT SUPPLIES EACH CLOTHES WASHER IN THE DEVELOPMENT.
 AT LEAST ONE OUTDOOR TAP IN THE DEVELOPMENT (NOTED: NSW HEALTH DOES NOT
- RECOMMEND THAT RAINWATER BE USED FOR HUMAN CONSUMPTION.)
- 4. ALL PIPE AND DOWN PIPES TO BE PRESUSSURE GRADE PIPES TO 500mm ABOVE MAXIMUM WATER LEVEL OF RAIN WATERTANKS.

GUTTER NOTES

- 1. ALL GUTTERS TO HAVE A MINIMUM CROSS SECTION AS OUTLINED IN TABLE 1.
- 2. ALL GUTTER GRADIENTS TO BE NOT LESS THAN 1:500
- 3 TOP OF FASCIA TO BE A MINIMUM OF 15mm ABOVE GUTTER SLOTTED OVERFLOW
- 4. DOWNPIPE SIZES TO BE IN ACCORDANCE WITH TABLE 1



5.P. 🕌 -- DOWN PIPE (SPREADER)

DOWN PIPE 90mm

PIPE TO STORAGE TANK

FIRST FLUSH DIVERTER 100mm DIA STORM WATER

90mm DIA STORM WATER DISCARD PIPE TO SERVICE PIT STORMWATER PIPE

60mm DIA BLEED PIPE

EXISTING STORMWATER PIPE

GALVANISED STEEL RHS PIPE TO KERB

DRAINAGE GRATE

GRATED PIT 350mm

RW/T --- RAIN WATERTANK



Square, SEAFORTH

NSW 2092

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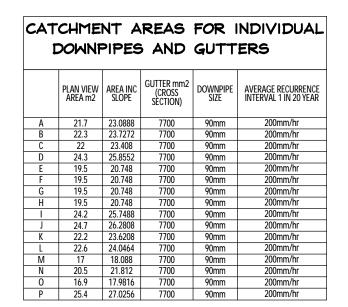
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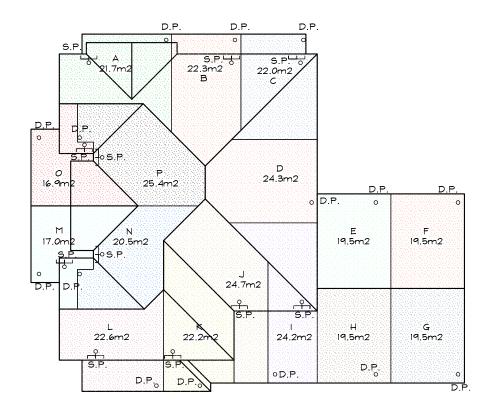
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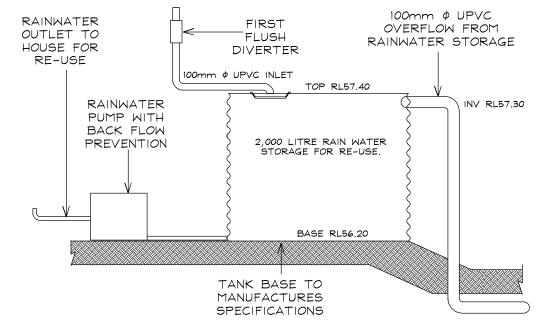
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RAINWATER TANK

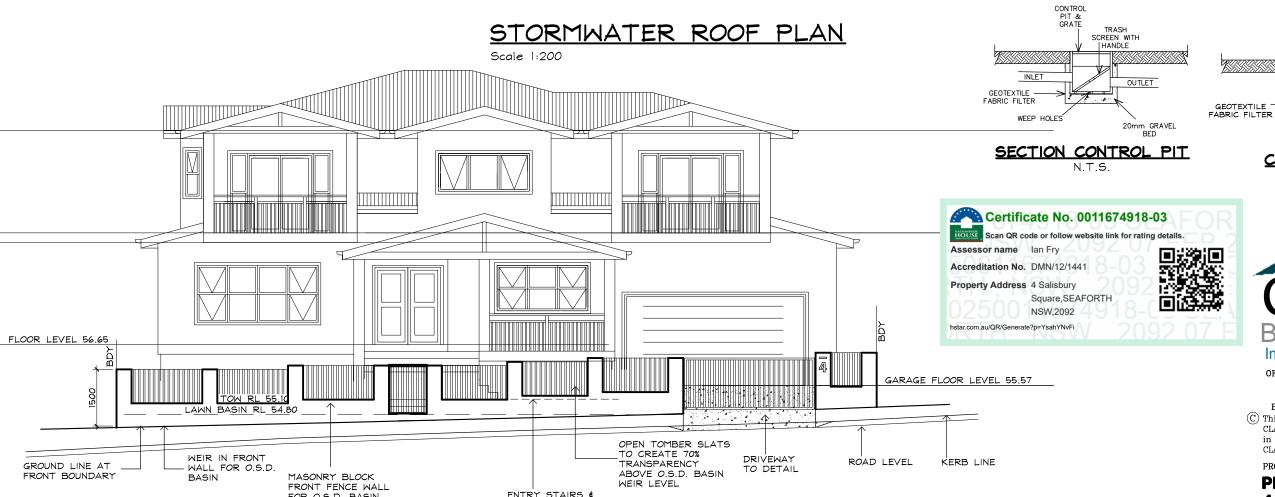
N.T.S

CONTROL PIT \$ GRATE

TRASH SCREEN

SECTION 20mm GRAVEL

CONTROL PIT



FRONT BOUNDARY FENCE ELEVATION

PATH ABOVE O.S.D.

STORMWATER MANGEMENT PLAN No.2

Scale 1:200

FOR O.S.D. BASIN

IF IN

DOUBT

ASK



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