PROPOSED SECONDARY DWELLING **AT 8 MOUNTVIEW AVE, CHESTER HILL NSW 2162**

GENERAL NOTES

- G1 THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL ARCHITECTURAL AND OTHER RELEVANT CONSULTANTS DRAWINGS SPECIFICATIONS AND OTHER WRITTEN INSTRUCTION THAT MAY BE ISSUED.
- G2 DIMENSIONS SHALL NOT BE OBTAINED BY SCALING THESE DRAWINGS CONTRACTOR IS TO CONFIRM ALL SETOUT, RL'S AND DIMENSIONS WITH THE CONTRACT ARCHITECTURAL PLANS PRIOR TO COMMENCING ON SITE.
- G3 ANY DISCREPANCY TO THAT SHOWN ON THESE DRAWINGS SHALL BE REFERRED TO THE ENGINEER FOR RESOLUTION PRIOR TO COMMENCEMENT OF WORK.
- G4 ALL MATERIALS AND WORKMANSHIP TO BE IN ACCORDANCE WITH AS3500.3 - STORMWATER DRAINAGE, BCA AND THE LOCAL COUNCIL POLICY/CONSENT/REQUIREMENTS.
- G5 ALL SURVEY INFORMATION AND PROPOSED BUILDING AND FINISHED SURFACE LEVELS SHOWN IN THESE DRAWINGS ARE BASED ON LEVELS OBTAINED FROM DRAWINGS BY OTHERS. MAYCO ENGINEERING IS NOT **RESPONSIBLE FOR THE ACCURACY OF ANY 3RD PARTY INFORMATION** PROVIDED ON THESE DRAWINGS.
- G6 ALL DIMENSIONS ARE IN MILLIMETERS U.N.O.
- G7 ALL LEVELS ARE METERS TO AUSTRALIAN HEIGHT DATUM (A.H.D)
- G8 THE CONTRACTOR SHOULD LOCATE AND LEVEL ALL EXISTING SERVICES PRIOR TO COMMENCING WORK AND PROTECT AND MAKE ARRANGEMENTS WITH THE RELEVANT AUTHORITY TO RELOCATE AND/OR ADJUST IF NECESSARY. INFORMATION GIVEN ON THE DRAWINGS IN RESPECT TO SERVICES IS FOR GUIDANCE ONLY AND IS NOT GUARANTEED COMPLETE NOR CORRECT
- G9 IT IS THE CONTRACTORS RESPONSIBILITY TO OBTAIN ANY REQUIRED TREE REMOVAL PERMITS FROM THE RELEVANT LOCAL COUNCIL PRIOR TO THE COMMENCEMENT OF WORKS.
- G10 NO WORK IS PERMITTED WITHIN ADJOINING PROPERTIES WITHOUT THE WRITTEN PERMISSION OF THE OWNER OR RELEVANT AUTHORITY. G11 ALL WORK WITHIN COUNCIL RESERVE TO BE INSPECTED BY COUNCIL
- PRIOR TO CONSTRUCTION.
- G12 THESE DRAWINGS ARE NOT TO BE USED AS CERTIFICATION OF COMPLIANCE WITH ANY CODE OR DOCUMENT WITHOUT A SEPARATE DESIGN CERTIFICATE BEING ISSUED WHICH REFERENCES THESE DRAWINGS.
- G13 THESE DRAWINGS ARE THE PROPERTY OF MAYCO ENGINEERING AND SHALL NOT BE USED, REPRODUCED OR COPIED, WHOLLY OR IN PART, IN ANY FORM WITHOUT THE PRIOR WRITTEN CONSENT OF MAYCO ENGINEERING.

RAINWATER RE-USE

- R1 ONLY ROOF RUN-OFF IS TO BE DIRECTED TO THE RAINWATER TANK.
- SURFACE WATER INLETS ARE NOT TO BE CONNECTED. A 'FIRST FLUSH' DIVERSION DEVICE MUST BE PROVIDED TO REMOVE R2 ROOF CONTAMINANTS.
- PROVIDE ADEQUATE SCREENING TO ALL INLETS AND OUTLETS TO THE R3 RAINWATER TANK TO PREVENT MOSQUITO AND VERMIN ENTRY.
- RAINWATER TANK. CONTRIBUTING ROOF AREA AND PLUMBING FOR R4 REUSE TO COMPLY WITH BASIX REQUIREMENTS (BY OTHERS)
- PIPE MATERIALS FOR RAINWATER SUPPLY PLUMBING ARE TO BE R5 APPROVED MATERIALS TO AS3500 PART 1 SECTION 2 AND TO BE CLEARLY AND PERMANENTLY IDENTIFIED AS 'RAINWATER'. THIS MAY BE ACHIEVED FOR BELOW GROUND PIPES USING IDENTIFICATION TAPE (MADE IN ACCORDANCE WITH AS2648) OR FOR ABOVE GROUND PIPES BY USING ADHESIVE PIPE MARKERS (MADE IN ACCORDANCE WITH AS1345)
- EVERY RAINWATER SUPPLY OUTLET POINT AND THE RAINWATER TANK R6 ARE TO BE LABELED 'RAINWATER' ON A METALLIC SIGN IN ACCORDANCE WITH AS1316.9
 - STORMWATER CONNECTION TO RAINWATER TANK TO THE
- R7 SATISFACTION OF THE REGULATORY AUTHORITY. THIS WAY REQUIRES THE PROVISION OF:
 - PERMANENT AIR GAP
 - BACKFLOW PREVENTION DEVICE 2.
- R8 NO DIRECT CONNECTION BETWEEN TOWN WATER SUPPLY AND THE RAINWATER SUPPLY.
- AN APPROVED STOP VALVE AND/OR PRESSURE LIMITING VALVE AT THE R9 RAINWATER TANK.
- R10 PROVIDE AT LEAST ONE EXTERNAL HOSE COCK ON THE TOWN WATER SUPPLY FOR FIRE FIGHTING
- R11 PROVIDE APPROPRIATE FLOAT VALVES AND/OR SOLENOID VALVES TO CONTROL TOWN WATER SUPPLY INLET TO TANK IN ORDER TO ACHIEVE THE TOP-UP WHEN THE TANK IS 80% EMPTY.

STORMWATER DRAINAGE

- S1 ALL DOWN PIPES TO HAVE LEAF GUARDS. F1 THESE PLANS SHALL BE READ IN CONJUNCTION WITH EROSION AND PIPES OF 225mm DIA. AND UNDER SHALL BE UPVC S2 SEDIMENT CONTROL DETAILS AS ATTACHED. S3 PIPES OF 300MM DIA. AND LARGER SHALL BE FRC OR CONCRETE CLASS EROSION AND SEDIMENT CONTROLS TO BE INSTALLED IN E2 2 RUBBER RING JOINTED UNO. ACCORDANCE WITH COUNCILS SPECIFICATION AND THE NSW ALL FRC OR RCP STORMWATER PIPES WITHIN ROAD RESERVE AREAS S4 DEPARTMENT OF HOUSING "BLUE BOOK" - SOILS AND TO BE CLASS 3 U.N.O. CONSTRUCTION - MANAGING URBAN STORMWATER, 2004. REFER PIPES UP TO 150mm DIA. SHALL BE LAID AT MIN. 1% GRADE U.N.O. TO THE BLUE BOOK FOR STANDARD DRAWINGS "SD" PIPES 225mm DIA. AND OVER SHALL BE LAID AT MIN. 0.5% GRADE U.N.O. E3 SEDIMENT AND EROSION CONTROLS MUST BE IN PLACE PRIOR TO ALL BASES OF PITS TO BE BENCHED TO OUTLET PIPE. PITS SHALL BE THE COMMENCEMENT OF ANY EARTHWORKS OR DEMOLITION DETAILED WITH METAL GRATES AT LEVELS INDICATED. ALL ACTIVITY. THE LOCATION OF SUCH DEVICES IS INDICATIVE ONLY AND PITS DEEPER THAN 1200mm TO HAVE STEP IRONS. FINAL POSITION SHOULD BE DETERMINED ON SITE. INSTALL TEMPORARY SEDIMENT BARRIERS TO INLET PITS, TO IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ENSURE THAT E4 COUNCILS STANDARDS UNTILL SURROUNDING AREAS ARE PAVED OR ALL MEASURES ARE TAKEN DURING THE COURSE OF GRASSED. CONSTRUCTION TO PREVENT SEDIMENT EROSION AND POLLUTION PITS, DOWNPIPE LOCATIONS AND LEVELS MAY BE VARIED TO SUIT SITE S9 OF THE DOWNSTREAM SYSTEM. SUPERVISING ENGINEER SHOULD CONDITIONS AFTER CONSULTING THE ENGINEER. BE CONTACTED IF IN DOUBT. ALL SEDIMENT CONTROL S10 ALL PLANTER BOXES AND BALCONIES TO BE CONNECTED TO THE STRUCTURES TO BE INSPECTED AFTER EACH RAINFALL EVENT FOR PROPOSED STORMWATER DRAINAGE LINE. STRUCTURAL DAMAGE AND ALL TRAPPED SEDIMENT TO BE REMOVED TO A NOMINATED SOIL STOCKPILE SITE ALL DRAINAGE WORKS ARE TO AVOID TREE ROOTS. ROOT BARRIER TO E5 RETAIN ALL EXISTING GRASS COVER WHEREVER POSSIBLE. BE INSTALLED ADJACENT TO TREE ZONES WHERE DRAINAGE MAY BE TOPSOIL FROM ALL AREAS THAT WILL BE DISTURBED TO BE AT RISK. STRIPPED AND STOCKPILED AT THE NOMINATED SITE. A SEDIMENT S13 FOOTPATH CROSSING LEVELS SHOWN ARE TO BE ADJUSTED TO FINAL FENCE TO BE PLACED DOWNSTREAM OF THE STOCKPILE. PRE COUNCILS ISSUED LEVELS. E6 AREAS OF SITE REGRADING ARE TO BE COMPLETED S14 ALL SUBSOIL DRAINAGE IS TO COMPRISE OF MIN. 100MM DIA. AG. PIPE PROGRESSIVELY DURING THE WORKS AND STABILISED AS EARLY AS IN FILTER SOCK. PROVIDE FLUSHING EYES AT HIGH POINTS OR TO GRA POSSIBLE. THE SUPERVISING ENGINEER MAY DIRECT THE COUNCILS REQUIREMENTS. SUBSOIL DRAINAGE SHALL BE DESIGNED CONTRACTOR TO HAVE AREAS OF DISTURBANCE COMPLETED AND AND DETAILED BY THE STRUCTURAL ENGINEER. STABILISED DURING THE COURSE OF THE WORKS. S15 CONTRACTOR IS TO CONFIRM ALL DRAINAGE OUTLET LEVELS ON SITE, AG. E7 ALL DISTURBED AREAS ARE TO BE TURFED AT COMPLETION OF PRIOR TO CONSTRUCTION. ANY DISCREPANCY SHALL BE REFERRED TO CONSTRUCTION. THE DESIGN ENGINEER E8 ALL DRAINAGE PIPE INLETS TO BE CAPPED UNTIL: S16 PITS UP TO 600 DEEP THE BE 450 x 450 U.N.O., PITS UPTO 900 DEEP TO DOW DOWNPIPES ARE CONNECTED BE 600 x 600 U.N.O., PITS UP TO 1200 DEEP TO BE 900 x 600 U.N.O., PITS 2. PITS CONSTRUCTED AND PROTECTED WITH SILT EXCEEDING 1200 IN DEPTH TO BE 900 x 900 BARRIER DOV S17 PIPES TO BE V.C. CLASS 'X' OR U.P.V.C CLASS STORMWATER PIPE TO E9 ALL EXISTING TREES TO BE RETAINED UNLESS SHOWN OTHERWISE AS1257, 1260, 1273, 1477, 2179,2 AND WHERE EXPOSED TO DIRECT ON APPROVED DRAWINGS. TREES RETAINED ARE TO BE PROTECTED _____ SUNLIGHT TO HAVE ADEQUATE PROTECTION TO U.V. RADIATION IN WITH A HIGH VISIBILITY FENCE, PLUS FLAGGING TO INDIVIDUAL ACCORDANCE WITH AS2032. SEWER GRADE/GALV. PIPES AND KERB RAIN TREES AS NECESSARY. ADAPTORS TO BE USED WHERE COUNCIL POLICY OR CONSENT E10 INSTALL TEMPORARY SEDIMENT BARRIERS TO ALL INLET PITS **REQUIRE AS SUCH.** LIKELY TO COLLECT SILT LADEN WATER. UNTIL SURROUNDING S18 PROVIDE OVERFLOW SPITTERS TO ALL COVERED PLAN AREAS ARE PAVED OR REGRASSED. GRAVEL OR GEOTEXTILE INLET BALCONIES/TERRACES. NOT TO BE DIRECTED ON TO ROOF FILTERS TO SD6-11 AND SD6-12. SURFACES. E11 ALL SILT FENCES AND BARRIERS ARE TO BE MAINTAINED IN GOOD VER S19 BUILDER TO ENSURE ALL DRAINAGE AREAS INCLUDING EXPOSED ORDER AND REGULARLY DESILTED DURING THE CONSTRUCTION BALCONIES TO HAVE OVERFLOW MECHANISM IN PLACE IN THE EVENT PERIOD. SILT FENCES TO SD6-8 OR SD6-9. OF BLOCKAGE WITH ADEQUATE OVERFLOW SECTION THROUGH E12 STOCKPILES OF LOOSE MATERIALS SUCH AS SAND, SOIL, GRAVEL RAIN PLANTERS. PARAPETS ETC. AND TOPSOIL MUST BE COVERED WITH GEOTEXTILE SILT FENCE S20 ALL RETAINING WALLS SHALL BE CONSTRUCTED COMPLETELY WITHIN MATERIAL. PLASTIC SHEETING OR MEMBRANE MUST NOT BE USED. THE PROPERTY BOUNDARY LIMITS TO DETAILS PREPARED BY THE SAFETY BARRICADING SHOULD BE USED TO ISOLATE STOCKPILES SUM STRUCTURAL ENGINEER. OF SOLID MATERIALS SUCH AS STEEL REINFORCING, FORMWORK S21 RISING MAINS (PRESSURE PIPE) TO BE IN ACCORDANCE WITH AND SCAFFOLDING. AS3500.3.2:2.7 AND AS3500.3.2 GRA E13 WASTE MATERIALS ARE TO BE STOCKPILED OR LOADED INTO S22 NO SEWER VENTS, GULLY PITS OR SIMILAR TO BE LOCATED BELOW THE SKIP-BINS LOCATED ON SITE AS SHOWN ON PLAN. MAXIMUM WATER SURFACE LEVEL IN DETENTION BASINS. ALL BASIN E14 NO MORE THAN 150mm OF TRENCHING TO BE OPEN AT ANY ONE WALLS TO BE WATERTIGHT AND DESIGNED BY A STRUCTURAL GRA ENGINEER. TIME. IMMEDIATELY AFTER TRENCH BACKFILLING, PROVIDE SANDBAGS OR SAUSAGE FILTERS ACROSS EACH TRENCH AT S23 ALL MULCHING TO BE USED WITHIN THE AREA DESIGNATED AS ON-SITE DETENTION STORAGE SHALL BE OF A NON-FLOTABLE MATERIAL MAXIMUM 20m SPACING. FILTERS TO REMAIN IN PLACE UNTIL KER SUCH AS DECORATIVE RIVER GRAVEL. PINE PARK MULCHING SHALL REVEGETATION HAS OCCURRED. NOT BE USED WITHIN THE DETENTION STORAGE AREA. E15 THE HEAD CONTRACTOR IS TO INFORM ALL SITE STAFF AND S24 ALL EXTERIOR FINISHED GROUND LEVELS TO BE SLOPNG AWAY FROM SUB-CONTRACTORS OF THEIR OBLIGATIONS UNDER THE EROSION INSP PERIMETER WALLS IN ALL CASES. AND SEDIMENT CONTROL PLAN. S25 CONFINED SPACE SIGNAGE TO BE INSTALLED IN ACCESSIBLE E16 ANY SEDIMENT DEPOSITED ON THE PUBLIC WAY. INCLUDING UNDERGOUND TANKS TO WORK COVER SPECIFICATIONS. ALL PITS FOOTPATH RESERVE AND ROAD SURFACE, IS TO BE REMOVED FLUS EXCEEDING 600mm DEPTH TO HAVE 'J' BOLTS INSTALLED TO GRATES. IMMEDIATELY. S26 MAINTENANCE DEVICES REQUIRED BY AUTHORITIES ARE NOT TO BE PROVIDE BARRIERS AROUND ALL CONSTRUCTION WORKS WITHIN F17 ASSUMED SHOWN ON DRAWINGS. THE FOOTPATH AREA TO PROVIDE SAFE ACCESS FOR PEDESTRIANS. OVE S27 ALL PITS IN ROADWAYS ARE TO BE FITTED HEAVY DUTY GRATES WITH E18 TRUCKS REMOVING EXCAVATED/DEMOLISHED MATERIAL SHOULD LOCKING BOLTS AND CONTINUOUS HINGE. PITS TO BE PRECAST TRAVEL ON STABILISED CONSTRUCTION PATHS. MATERIAL TO BE CONCRETE OR CEMENT RENDERED BRICK WITH HEAVY DUTY GRATES. TAKEN TO THE TRUCK TO REDUCE TRUCK MOVEMENT ON SITE. LIGHT DUTY PITS AND GRATES MAY BE USED ONLY IN LIGHT/FOOT EXIS TRUCKS TO BE LIMITED TO SINGLE UNIT HEAVY RIGID VEHICLES. (NO TRAFFICABLE AREAS. SEMITRAILERS) S28 ALL PITS WITHIN THE PROPERTY ARE TO BE FITTED WITH 'WEDLOK' OR E19 ANY EXCAVATION WORK ADJACENT TO ADJOINING PROPERTIES OR DES APPROVED EQUIVALENT GRATES THE PUBLIC ROADWAY IS NOT TO BE COMMENCED UNTIL THE LIGHT DUTY FOR LANDSCAPED AREAS STRUCTURAL ENGINEER IS CONSULTED AND SPECIFIC INSTRUCTION HEAVY DUTY WHERE SUBJECTED TO VEHICULAR TRAFFIC 2. **RECEIVED FROM THE ENGINEER**
- S5 S6 S7

- S11 HAND EXCAVATE STORMWATER PIPES IN VICINITY OF TREE ROOTS. S12



EROSION AND SEDIMENT NOTES

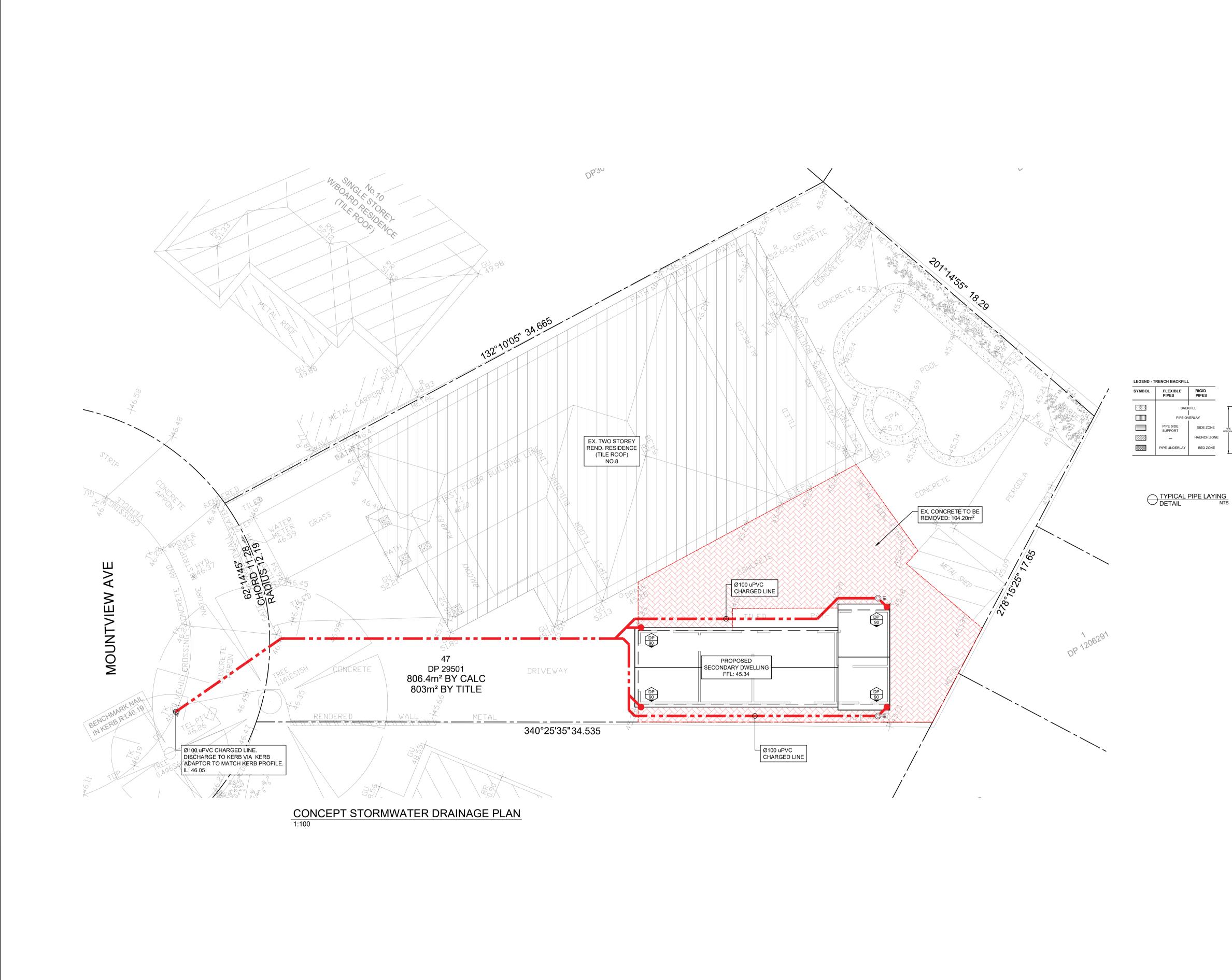
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E20 TOILET FACILITIES MUST BE EITHER A FLUSHING TYPE OR APPROVED PORTABLE CHEMICAL CLOSET. CHEMICAL CLOSETS ARE TO BE MAINTAINED AND SERVICED ON A REGULAR BASIS SO THAT OFFENSIVE ODOUR IS NOT EMITTED. E21 DURING TRENCH EXCAVATION ALL SPOIL SHALL BE MOUNDED ON THE UPHILL SIDE OF TRENCHES AND PLACEMENT IS TO COMPLY WITH THE SUPERINTENDENTS REQUIREMENT E22 DIVERSION BANKS SHOULD BE CONSTRUCTED BY MOUNDING STRIPPEDTOPSOIL (MIN. HEIGHT 600mm) WHERE DIRECTED. MATERIAL TO BE RESPREAD ON FOOTWAYS AFTER FINAL TRIMMING. E23 TRAFFIC MANAGEMENT MEASURES ARE REQUIRED TO BE IMPLEMENTED AND MAINTAINED DURING CONSTRUCTION IN ACCORDANCE WITH 'R.T.A TRAFFIC CONTROL AT WORK SITES - CURRENT EDITIONS' AND AS1742 'MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES. E24 PEDESTRIAN CONTROL MEASURES ARE REQUIRED TO BE IMPLEMENTED AND MAINTAINED DURING CONSTRUCTION IN ACCORDANCE WITH AS1742 'MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES.

LEGEND

ESSURE PIPE (CHARGED LINE).	
AVITY PIPE AT MIN. 1% SLOPE U.N.O.	
. LINE AT MIN. 1% SLOPE.	
WNPIPE MIN. Ø100 U.N.O.	
WPIPE SPREADER MIN. Ø100 U.N.O.	DPS 100
INWATER OUTLET.	
ANTER DRAIN.	
RTICAL DROP.	С
INWATER HEAD.	
MP WITH SIDE OVERFLOW.	
ATED TRENCH.	
ATED PIT.	
RB INLET PIT.	
PECTION EYE.	ı.e
JSH POINT.	F.P O
ERLAND FLOW PATH.	
STING RL.	+∕RL 21.90
SIGN RL.	<u>≁RL 21.90</u>

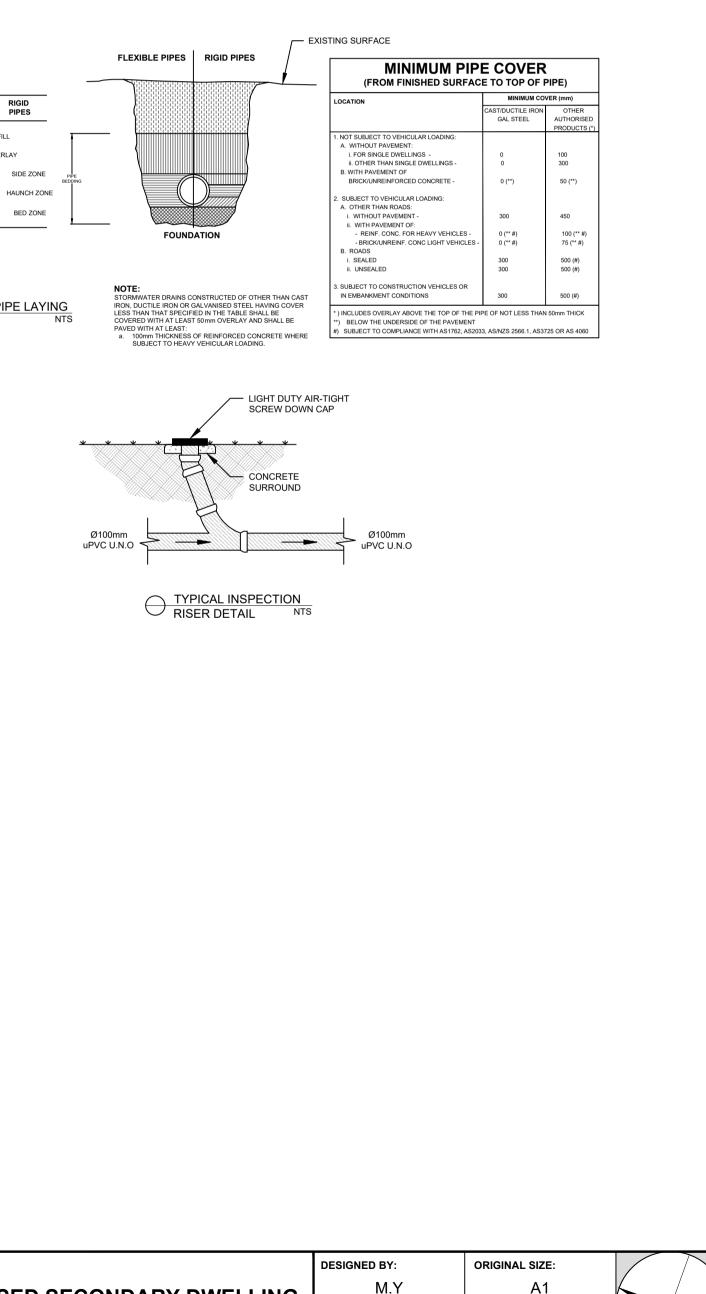
ED SECONDARY DWELLING	designed by: M.Y	ORIGINAL SIZE: A1	
NTVIEW AVE, CHESTER HILL NSW 2162	drawn by: M.Y	scale: AS SHOWN	
GENERAL NOTES	PROJECT No. 24109	drawing no. C000	REVISION No. A



CONCEPT ONLY NOT FOR CONSTRUCTION



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TH THE CONTRACT ARCHITECTURAL PLANS		Suite 844/25 Restwell St	E: info@maycoengineering.com.au				
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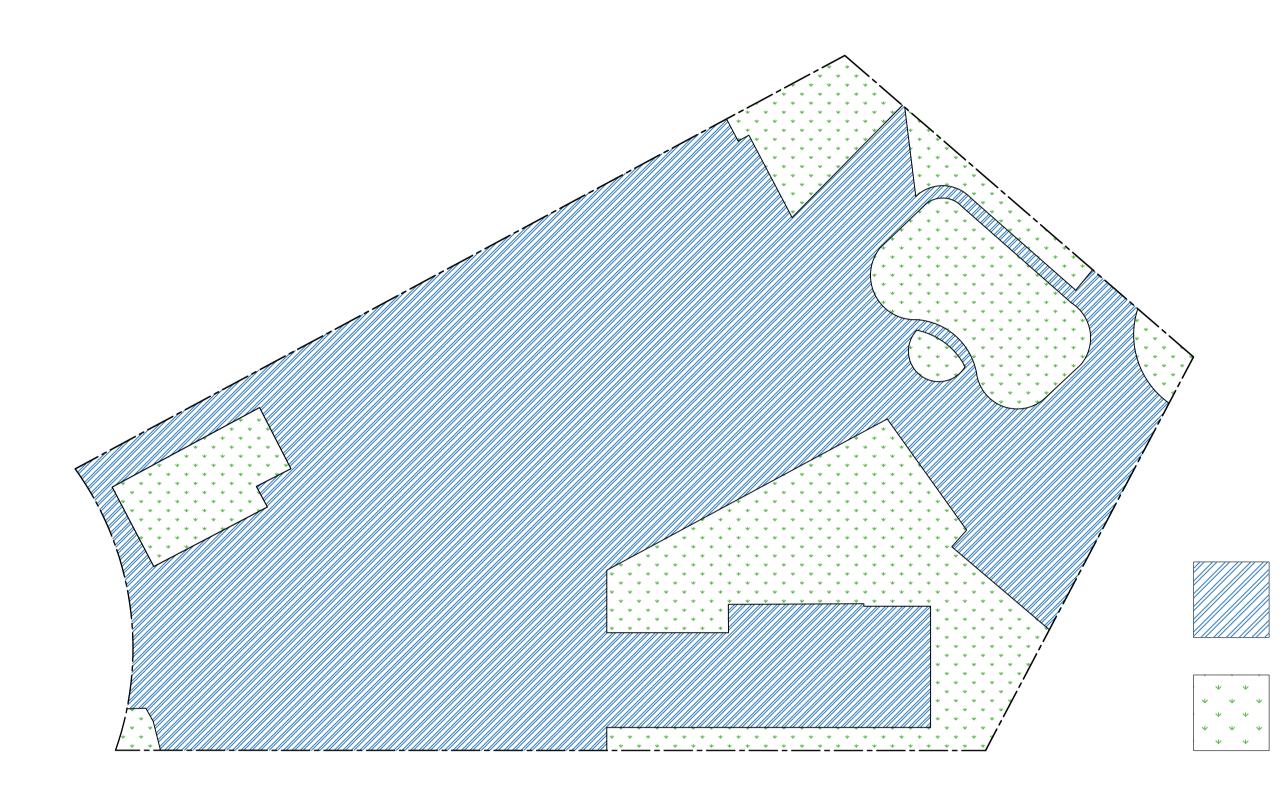


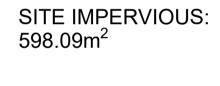
D SECONDARY DWELLING	M.Y	A1	
VIEW AVE, CHESTER HILL NSW 2162	drawn by: M.Y	scale: AS SHOWN	
ORMWATER DRAINAGE PLAN/	PROJECT No.	DRAWING No.	REVISION No.
DETAILS	24109	C001	Α

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SITE CATCHMENT PLAN 1:100





SITE PERVIOUS: 208.31m²

OSD WARRANT

SITE AREA = 806.4m² SITE IMPERVIOUS AREA = $598.09m^2$ (74.16%)

POST DEVELOPMENT IMPERVIOUS AREA = 74.16% < 75%. THEREFORE ON-SITE DETENTION IS NOT REQUIRED IN ACCORDANCE WITH CHAPTER 3.1, CLAUSE 4.1 OF THE CANTERBURY - BANKSTOWN COUNCIL DCP.

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NTVIEW AVE, CHESTER HILL NSW 2162	drawn by: M.Y	scale: AS SHOWN	
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