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| ES | | | |
|--------------|----------------|--|----------------|
| SE | COMMENCIN | G ANY WORKS & NOTIFY THE ENGI | NEER OF |
| | ANY DISCRE | | |
| | - / | EVELS PROVIDED FOR DRAINAGE D | - |
| | | ONLY. LEVELS MAY BE ADJUSTED TO | |
| A.S.1254. | | FILL CONDITIONS BUT NEED TO MAI RAINAGE SYSTEM, ENGINEER TO B | |
| OR BRICK | | INSTRUCTION TO ENSURE INTENT I | |
| S SIZED | | TING DRAINAGE LINE TO BE EXPOS | |
| | - / - | BY BUILDER PRIOR TO COMMENCE | - |
| LOCATED | OF WORKS. | | |
| DETENTION | 10) BUILDERS T | O ENSURE SERVICES CONNECTION | IS TO HOUSE DO |
| | | CT WITH DRAINAGE DESIGN REQUI | |
| SES SHALL | , | TO BE CONSTRUCTED TO GOOD BU | |
| R TO | PRACTICE & | MATERIALS TO MEET ACCEPTED S | PECIFICATIONS. |
| | | | |
| ۱D | | | |
| | G.F.L. | GARAGE FLOOR LEVEL | |
| | * 0.00 | EXISTING REDUCED LEVEL | |
| LOOR GULLY | • R.L 157.00 | PROPOSED REDUCED LEVEL | |
| GARDEN GULLY | DP | DOWNPIPE | |
| PIPE | SP | SPITTER/SPREADER | |
| PE | ø | CLEANING EYE | |
| | | | |

SEDIMENT FENCE

OVERLAND FLOW

AG LINE

____ AG _____ =>

ENSURE ALL CONNECTIONS WITHIN CHARGED SYSTEM ARE SOLVENT WELDED ALL DOWNPIPES ARE TO BE ENTIRELY PVC. PIPES ARE TO BE SEALED UPTO U/S OF **ROOF GUTTERS** ROOF GUTTERS I.L. 8.07 TANK INLET I.L. 6.95 HEAD PRESSURE - 1120mm

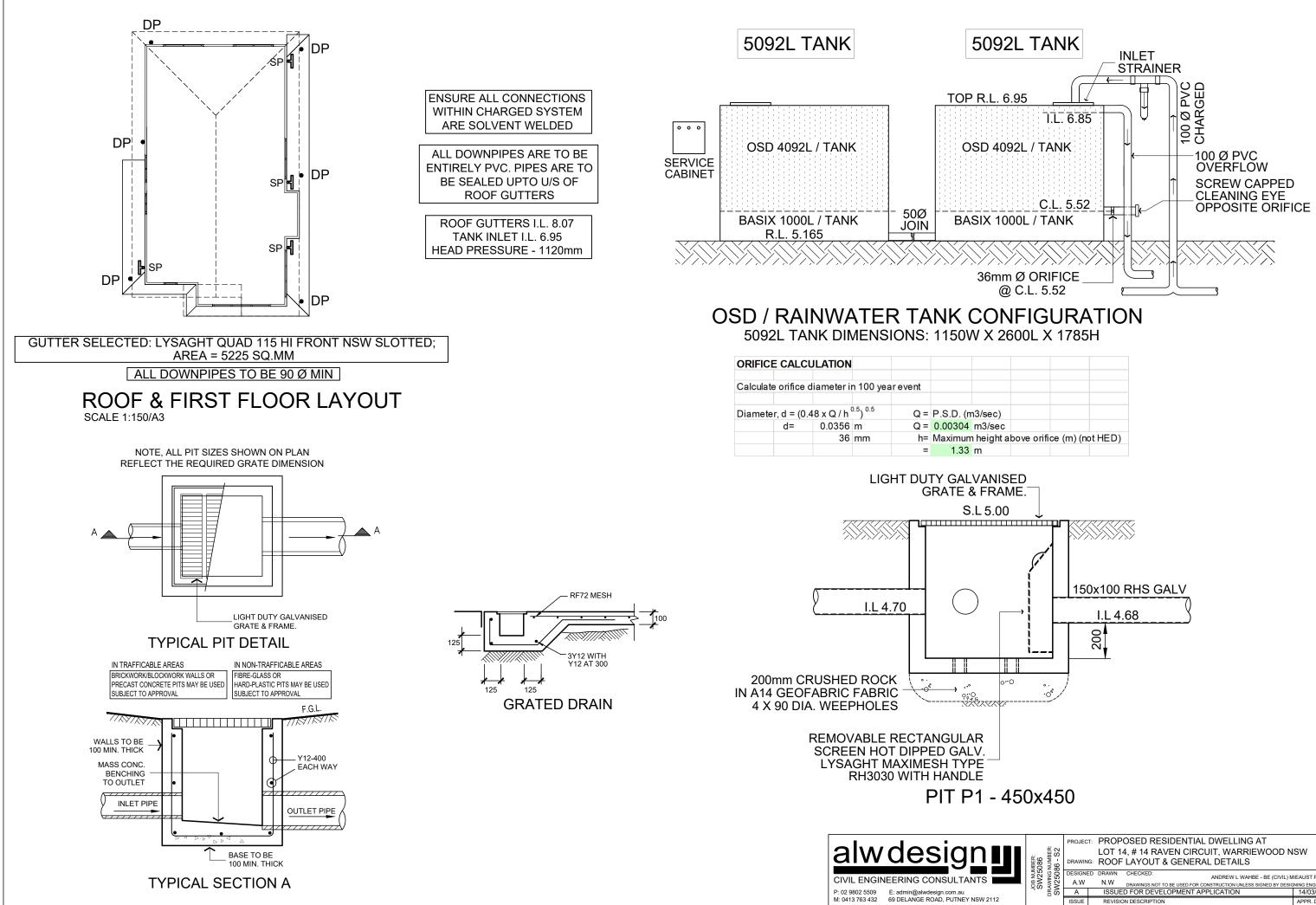
SITE STORMWATER MANAGEMENT LAYOUT SCALE 1:150/A3

PIPE SCHEDULE

| ERIAL | GRADE | DESCRIPTION |
|-------|---------|----------------------------|
| .V.C | 1% MIN | REGULAR GRAVITY PIPE |
| .V.C | 1% MIN | REGULAR GRAVITY PIPE |
| .V.C | CHARGED | TO FEED RAINWATER TANK |
| .V.C | 1% MIN | FLUSHING LINE - CAPPED END |
| V RHS | 1% MIN | DISCHARGE PIPE TO KERB |

NOTE, ALL PIT & PIPELINE LOCATIONS SHOWN ON PLAN ARE INDICATIVE. BUILDER TO DETERMINE BEST POSITION FOR PLACEMENT WITHIN A 1m TOLERANCE OF WHAT IS SHOWN ON PLAN

| JMBER: 5086 5 NUMBER: 186 - S1 | | PROPOSED RESIDENTIAL DWELLING AT LOT 14, # 14 RAVEN CIRCUIT, WARRIEWOOD NSW SITE STORMWATER MANAGEMENT LAYOUT | | |
|---|-------------------|---|--|--|
| JOB NL SW21 SW250 | A.W A ISSUE | N.W ISSUE | CHECKED: ANDREW L WAHBE - BE (CIVIL) M DRAWINGS NOT TO BE USED FOR CONSTRUCTION UNLESS SIGNED BY DESIG D FOR DEVELOPMENT APPLICATION IN DESCRIPTION | |



| | | PROJECT | r: PROP | OSED RESIDENTIAL DWELLING AT | | |
|--|--|---------|---------|---|-------------|--|
| | S2 | | LOT 1 | LOT 14, # 14 RAVEN CIRCUIT, WARRIEWOOD NSW | | |
| | JOB NUMBER: SW25086 DRAWING NUMBEI SW25086 - S2 | DRAWING | B ROOF | LAYOUT & GENERAL DETAILS | | |
| | | DESIGNE | D DRAWN | CHECKED: ANDREW L WAHBE - BE (CIVIL) M | IEAUST PENG | |
| | | A.W | N.W | DRAWINGS NOT TO BE USED FOR CONSTRUCTION UNLESS SIGNED BY DESIG | | |
| | | Α | ISSUE | D FOR DEVELOPMENT APPLICATION | 14/03/25 | |
| | | ISSUE | REVISIO | ON DESCRIPTION | APPR. DATE | |
| | | | | | | |