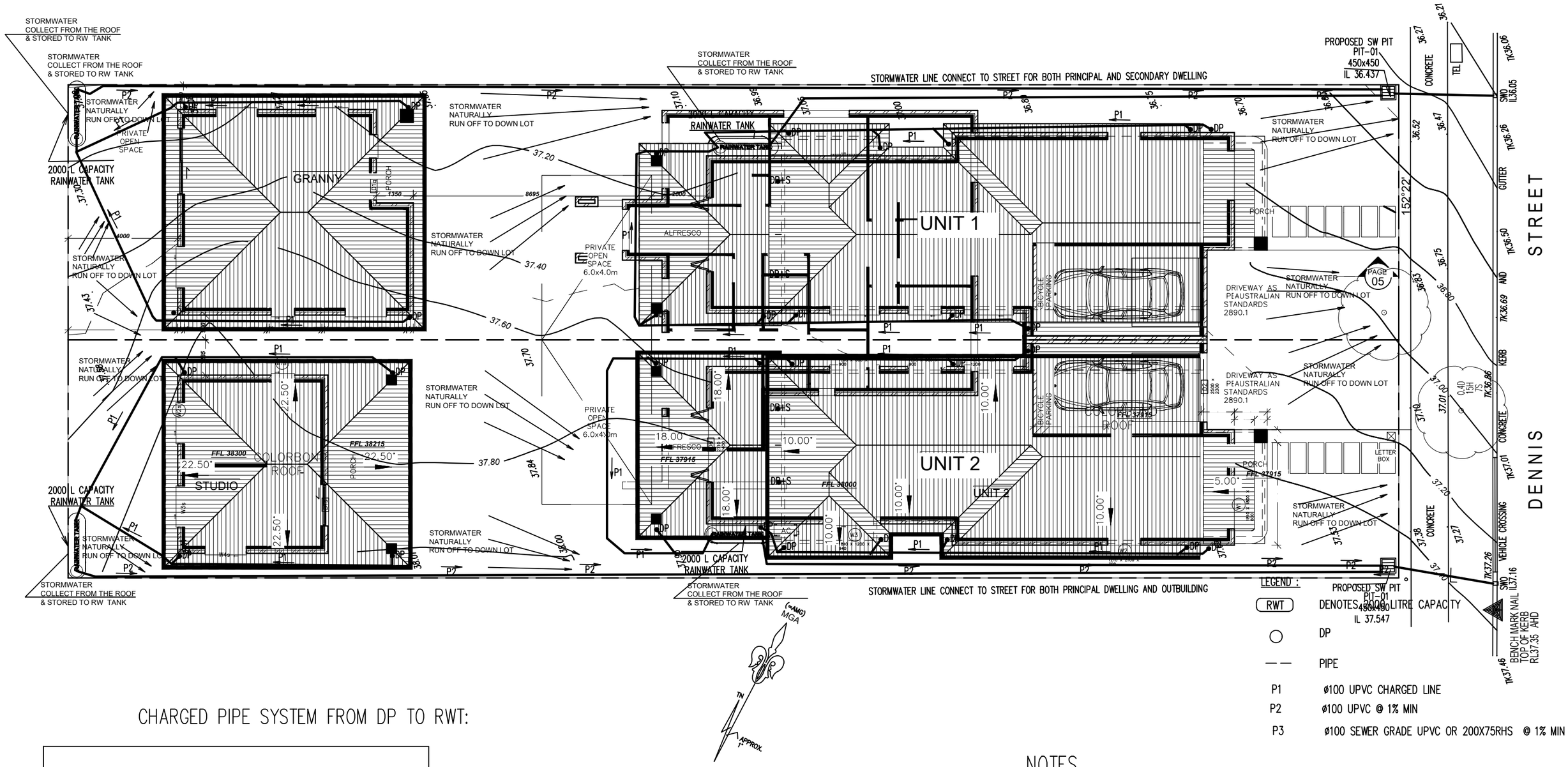

LEGEND :

RWT	DENOTES 2000 LITRE CAPACITY
○	DP
— —	PIPE
P1	ø100 UPVC CHARGED LINE
P2	ø100 UPVC @ 1% MIN
P3	ø100 SEWER GRADE UPVC OR 200X75RHS @ 1% MIN

CHARGED PIPE SYSTEM FROM DP TO RWT:

1. ALL DOWN PIPES AND PIPE JOINTING SHALL BE FULLY SEALED AND SOLVENT WOKLED.
2. GUTTER / LEAF GUARDS ARE TO BE INSTALLED IN ALL GUTTERS.
3. CLEANING INSPECTION EYES SHALL BE INSTALLED AT THE LOWEST POINT IN ALL CHARGED LINES IF REQUIRED

NOTES

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA AND AS3500.3, COUNCILS STANDARD SPECIFICATIONS CODES.
2. THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE ARCHITECTURAL, LANDSCAPE AND STRUCTURAL PLANS.
3. MINIMUM GRADES FOR ALL PIPE SHOULD BE 1% MINIMUM.
4. DIRECT SURFACE FLOW TO ALL GRATED SURFACE INLET PITS.
5. ALL DESIGN LEVELS SHOWN ON PLAN SHALL BE VERIFIED ON SITE PRIOR TO THE COMMENCEMENT OF ANY WORK.
6. ANY DISCREPANCIES OR OMISSIONS SHALL BE REFERRED TO THE DESIGN ENGINEER FOR RESOLUTION.

Designed by:	M.Y	**ERTAZ H, CHOWDHURY** MIEAust., CPEng. NPER, Reg. No. 2214897	Australiawide Consulting Services P/L Civil & Structural Engineering and Project Management 1369 Canterbury Rd, Punchbowl, NSW 2196 T: 97937998 M: 0420710548 Email: ertaz1@hotmail.com	Architect: Australiawide Consulting Services P/L Civil & Structural Engineering and Project Management 1369 CANTERBURY RD, Punchbowl, NSW 2196 T: 97937998 M: 0420710548 Email: ertaz1@hotmail.com	Client: Mohammad Hero Azad	Project North:	Project: Proposed Duel Occupancy	Job: 35 Denis St Lakemba Title: STORMWATER MANAGEMENT PLAN	Date: 11-06-2025 Scale @A3: 1:250 Drg No. SW02_D PLAN
Checked by:	E.C								