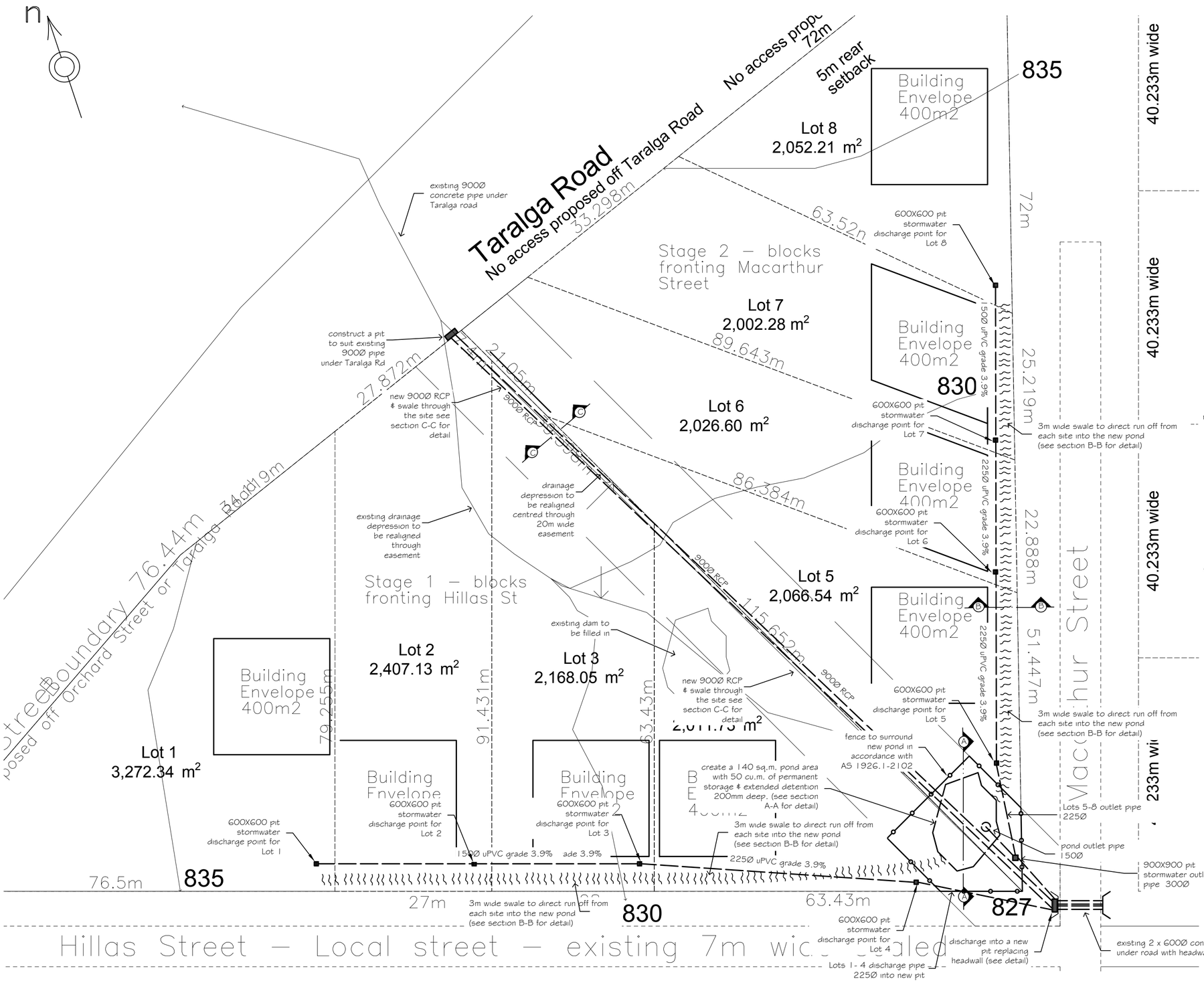
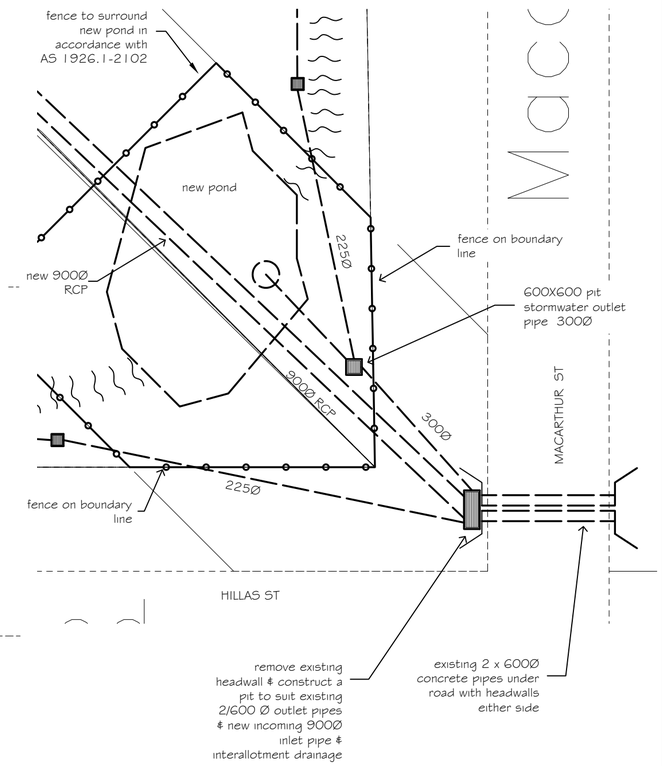
GENERAL NOTE
ALL PLUMBING & DRAINAGE SHALL BE UNDERTAKEN IN STRICT ACCORDANCE WITH
a) AS 3500 NATIONAL PLUMBING & DRAINAGE CODE
b) NATIONAL CONSTRUCTION CODE
c) LOCAL GOVERNMENT AUTHORITY
d) RELEVANT AUSTRALIAN STANDARDS
e) NATURAL GAS INSTALLATION SHALL BE IN ACCORDANCE WITH AS 5601–2013
f) IN ACCORDANCE WITH THE REQUIREMENTS OF WATER NSW




***DISCHARGE POINT SE cnr. DETAIL***
***Scale 1:250***

| REV. | DATE | APP'D. | AMENDMENT |
|---|---|---|---|
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| | | | |
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| | | | |
|---|---|---|---|
| DQ 20Ø | drinking quality water | S — S | sewer |
| WW 15Ø | warm water | | stormwater |
| < — < | hot water | TW | trade waste |
| NG | natural gas | e | electricity |
| FH 100Ø | fire hydrant | sub | sub soil |
| HR 25Ø | hose reel | T — T | telstra |
| GM | gas meter | irr | irrigation |
| | water meter | R — R | roof water harvested |

| | | | | | |
|---|---|---|---|---|---|
| fhr | fire hose reel | wm | water meter | vp | vent pipe |
| fh | fire hydrant | cw | cold water | ivmf | induct vent mica flap |
| fb | fire hydrant booster | dq | drinking quality water | co | clear out |
| fd | fire damper | hw | hot water | io | inspection opening |
| er | riser | ww | warm water | g | gully |
| d | dropper | hc | hose cock | bs | boundary shaft |
| dp | downpipe | sv | stop valve | fw | floor waste |
| ng | natural gas | gv | gate valve | td | tundish |
| gm | gas meter | bv | ball valve – fullway | bfw | basket floor waste |
| fbp | floor mounted bayonet base | nrv | non return valve | dfw | dry floor waste |
| | | u | union | hwu | hot water unit |
| wbp | wall mounted bayonet base | bsn | handbasin | p | pump |
| | | shr | shower | ① | thermometer |
| ahd | australian height datum | t | laundry tub | | |
| | polypropylene inspection pit | wc | toilet | | |
| ppic | aerated waste treatment system | ur | urinal | | |
| awts | | tm | tempering valve | | |
| | | tmv | thermostatic mixing valve | | |

THIS DRAWING IS FOR GUIDANCE ONLY. ALL FINAL DETAILS MUST MEET SITE CONDITIONS RELEVANT AUTHORITIES & APPLICABLE AUSTRALIAN & LOCAL CODES.

CONTRACTORS MUST VERIFY ALL LEVELS & DIMENSIONS ON THE JOB BEFORE COMMENCING ANY WORK OR MAKING SHOP DRAWINGS.

FIGURED DIMENSIONS ARE TO BE USED. SCALED DIMENSIONS ARE TO BE VERIFIED.


CIVIL & STRUCTURAL
Phone: (02) 4872 2800 Mobile: 0413 059 550
Email: engineer@acenet.com.au


| Date: | Scale at A2: | Drawn: | Checked: |
|---|---|---|---|
| 20.9.23 | 1:500, as per detail | R.B | J.N. Tiernan BE MIE Aust |

NASA RAAD

DP 5411 Lot A
34 Hillas St
Taralga

Residential Subdivision

**STORMWATER DISPOSAL CONCEPT**

| No. in set: 2 | 36152 | 01 | Rev: |
|---|---|---|---|