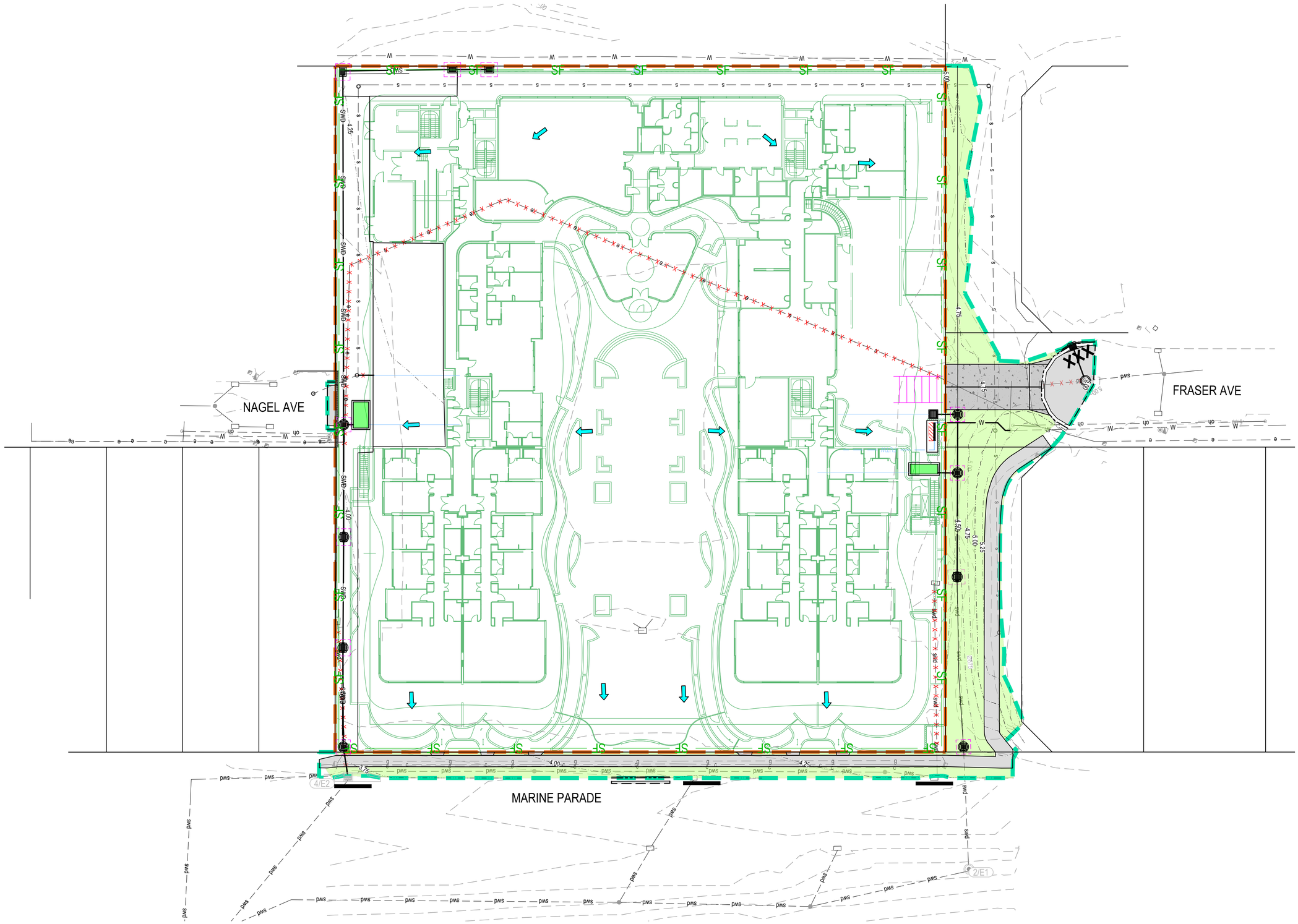



## LEGEND

- SITE BOUNDARY
- EXTENT OF WORK BOUNDARY
- 5.0 PROPOSED SURFACE CONTOURS
- 5.0 EXISTING SURFACE CONTOURS
- TURF
- SF SILT FENCE
- GULLY TREATMENT ON GRADE
- XXX SAG GULLY TREATMENT
- CONSTRUCTION ENTRY/EXIT PAD
- DIRECTION OF OVERLAND FLOW
- INLET PROTECTION
- SWD PROPOSED STORMWATER PIPE & PIT
- swd EXISTING STORMWATER DRAINAGE
- s EXISTING SEWERAGE RETICULATION
- w EXISTING WATER RETICULATION
- e EXISTING UNDERGROUND ELECTRICAL
- oh EXISTING OVERHEAD ELECTRICAL
- c EXISTING COMMUNICATIONS
- g EXISTING GAS
- X · X · X · X · X · X · X SERVICE TO BE DECOMMISSIONED

## NOTES

1. FOR SEDIMENT AND EROSION CONTROL DETAILS AND NOTES REFER DRAWING No. 0191.
2. SEDIMENT AND EROSION CONTROL PLAN IS TO BE READ IN CONJUNCTION WITH THE ENVIRONMENT MANAGEMENT PLAN AND LANDSCAPING DRAWINGS.

WARNING : EXISTING SERVICES
EXISTING SERVICES EXIST IN THIS VICINITY. THE CONTRACTOR IS TO CONTACT THE RELEVANT AUTHORITIES TO CONFIRM EXACT LOCATION OF SERVICES ON SITE PRIOR TO ANY EXCAVATION OR CONSTRUCTION COMMENCING.

EXISTING SERVICES PLOTTED FROM SURVEY AND POTHOLING. PLEASE REFER TO SURVEY/POTHOLING PLAN BY JENSEN BOWERS FOR FURTHER DETAILS.

ALL WORKS SUBJECT TO CITY OF GOLD COAST AND GOLD COAST WATER APPROVAL.

| Issue | Description | DR | CH | VE | Date |
|---|---|---|---|---|---|
| 01 | ORIGINAL ISSUE | BM | CP | JS | 19.12.25 |

Scales

0 5 10 15 20 25m

1 : 250

100mm on Original

Surveyor: JENSEN BOWERS

Architect: BDA ARCHITECTURE

Client: 122 MARINE PARADE PTY LTD

Status: FOR APPROVAL
CONSTRUCTION SUBJECT TO APPROVAL

© Copyright reserved

| Original Issue Signatures | | | |
|---|---|---|---|
| Drawn | B. MONROYO | Original Size | A1 |
| Designed | C. PASCUAL | Height Datum | AHD |
| Project Manager | B. WIESER | Grid | LOCAL |
| Verified | J. STOCKWELL | | |

Project: NALU
122 MARINE PARADE MIAMI

Title: EROSION AND SEDIMENT CONTROL PLAN

ARCADIS
Arcadis Australia Pacific Pty Limited
Level 7, Seabank Building, 12-14 Marine Parade
SOUTHPORT QLD 4215
ABN 76 104 485 289
Tel No: +61 7 5503 4800
www.arcadis.com/au

Project Number: 30304300

Drawing No.: NAL-AAP-DD-00-DRG-CI-0171

Issue: 01

Date Plotted: 18 Dec 2025 - 04:52PM File Name: C:\Users\bw84462\DC\ACCDocs\Arcadis ACC AU\AAU-30304300-Nalu\Project Files\10_WIP\10_Civil\STG_00\DRG\NAL-AAP-DD-00-DRG-CI-0171-ErosionAndSedimentControlPlan.dwg