

NOTES:
1. REFER TO ALLIED PUMPS PTY. LTD. DRAWING 47040-M-001 FOR STANDARD DESIGN TYPICAL LAYOUT.

LEGEND:
— 268.5 — EXISTING CONTOURS (0.5m INTERVALS)
XXXXX PROPOSED LEACH DRAINS
—— PROPOSED WASTEWATER PIPES

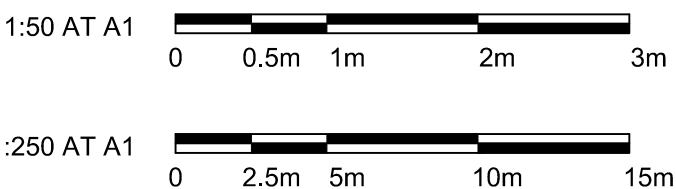
LEGEND
Existing Spetic Tank
Existing Leach Drain
ATU and Flatbed area
Temporary Pump Station
Temporary Pressure Main
New Sewer Pipe

WASTEWATER DISPOSAL STAGING PLAN

- Stage 1:
Decommission Septic + Leach 3 (NOT IN USE)
Carry out earthworks and prepare pads for sewer management area.
Complete excavation and construction of proposed cut-of-drain.
Install ATU System in accordance with manufacturer's requirements , including sanitary transfer pump station.
Install flatbed leach drain system in accordance with manufacturer's requirements.
- Stage 2:
Install temporary sewer pump station.
Install pressure main to discharge effluent from temporary pump station to new sanitary transfer pump station
Divert sewage from existing Septic Tanks 1 and 2 to temporary pump station.
- Stage 3:
Commence operation of new ATU system and flatbed leach drains.
- Stage 4:
Decommission existing septic tanks (1 and 2) and existing leach drains (1 and 2).
- Stage 5:
Commence new building works.
Plumber to ensure sewer connection from existing building to new building.
- Stage 6:
Connect existing building discharge points to new internal sewer pipes, discharging in to new sanitary trasnfer pump station..
- Stage 7:
Decommission temporary pump station and pipework.
Complete Landscaping

NOTE:
Locations and dimensions of existing septic tanks and leach drains are APPROXIMATE and are shown as INDICATIVE only.

Location and size of existing infrastructure to be confirmed.



WARNING
BEWARE OF UNDERGROUND SERVICES
The location of underground cables are approximate only and their exact position should be checked on site. No guarantee is given that all existing cables and services are shown. Locate all underground cables and services before commencement of work. Refer to Worksafe Regulation 3.21.

EXISTING SERVICES TO BE LOCATED AND PROTECTED BY THE CONTRACTOR. ALL COST ASSOCIATED WITH LOCATION OF SERVICES AND REINSTATEMENT OF VERGES, DRIVEWAYS, AND DAMAGED SERVICES TO BE AT THE CONTRACTORS EXPENSE.

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PROJECT:
VALENCIA NURSING HOME, MT CARMEL - PRIVATE WASTEWATER TREATMENT SYSTEM
DRAWING TITLE:
WASTEWATER DISPOSAL STAGING PLAN

SCALE AS SHOWN	FILE -	THIS PLAN IS NOT TO BE USED FOR CONSTRUCTION UNLESS SIGNED BELOW	
HORIZONTAL	DESIGN EBF		
VERTICAL	DRAWN DA		
SURVEY DATUM AHD	CHECKED EBF	APPROVED	
WAPC No	DATE AUG 18		
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