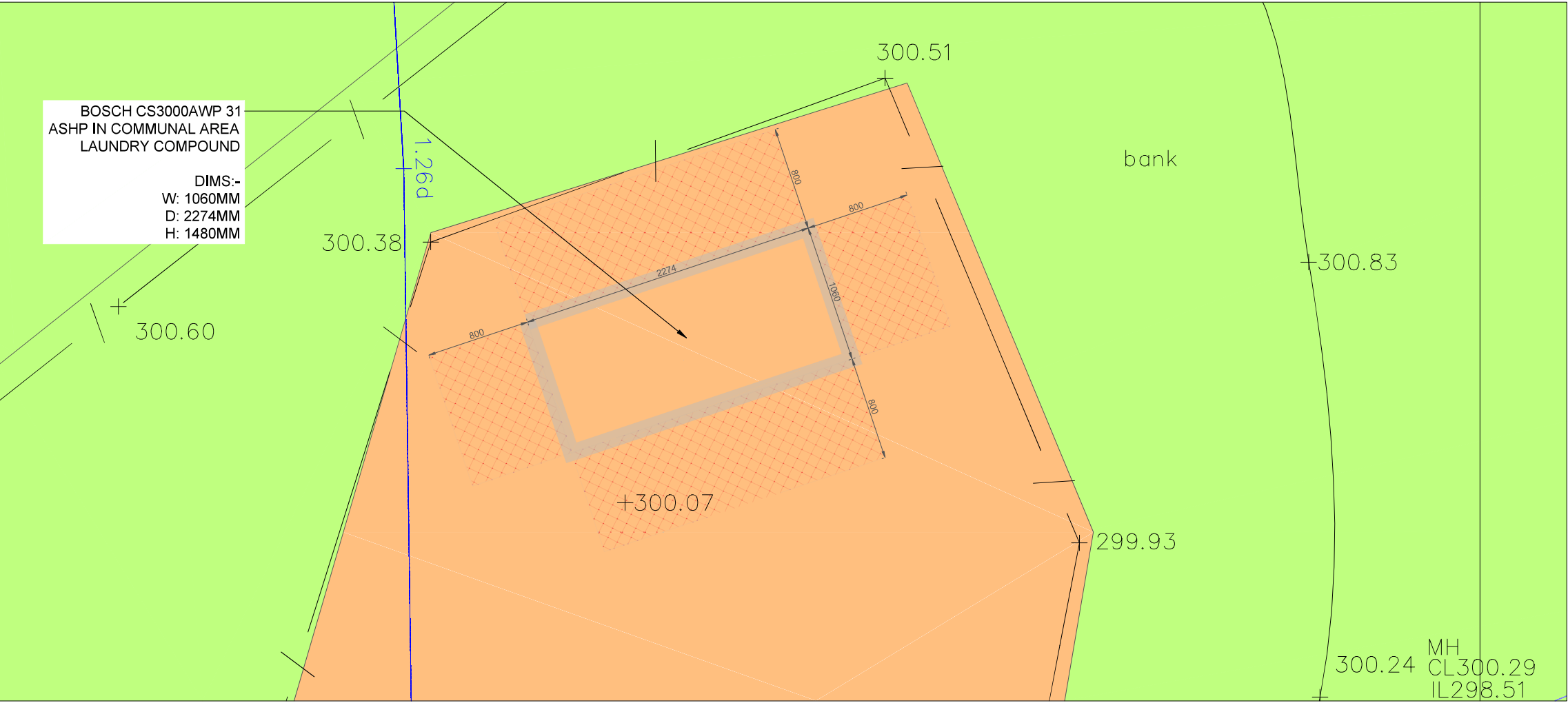


ASHP Compound
Plan View
Scale 1:20 @A1



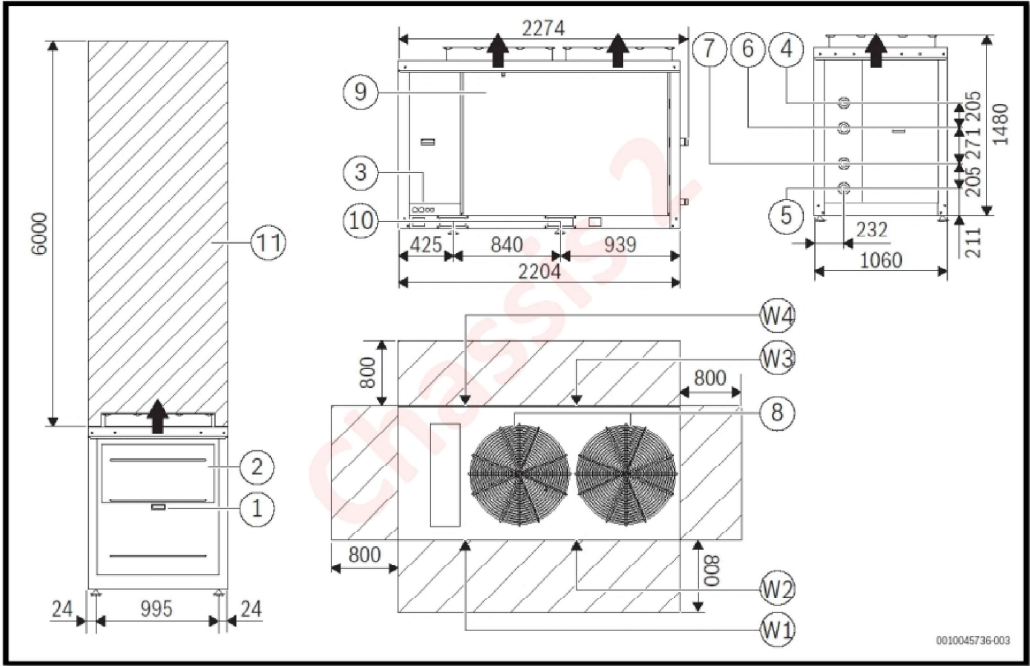
KEY

ASHP CLEAR AIR AND MAINTENANCE SPACE

- NOTES**
- ASHP to be installed on a suitable soakaway or similar for defrost cycle
 - ASHP volume = 3.46M³

BOSCH
CS3000AWP 31
ASHP DIMS AND
CLEARANCES

Dimensions and clearances



- Compressor compartment
- Electrical panel
- Power input
- Inlet water connection 2" Victaulic
- Outlet water connection 2" Victaulic
- Inlet water connection 2" Victaulic
- Outlet water connection 2" Victaulic
- Brushless electric fan
- External exchanger (Evaporator)
- Unit fixing holes
- Functional spaces (clearance)



GOOGLE EARTH
SITE LOCATION

FOR INFORMATION SPM / WY 30/05/2025

Rev Description Draw/Chk Date

Kensa Contracting
A KENSA GROUP COMPANY

Project Name: TY BRYNSEION
Project Number: KR29521

ASHP Design
Ty Brynseion
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CF48 3SR

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Wellington Mine
Chacewater Truro
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ASHP Location & Elevation
Revision No: P01 Page No: 2 of 2
Suitability: Information
Scale: AS NOTED @ A1