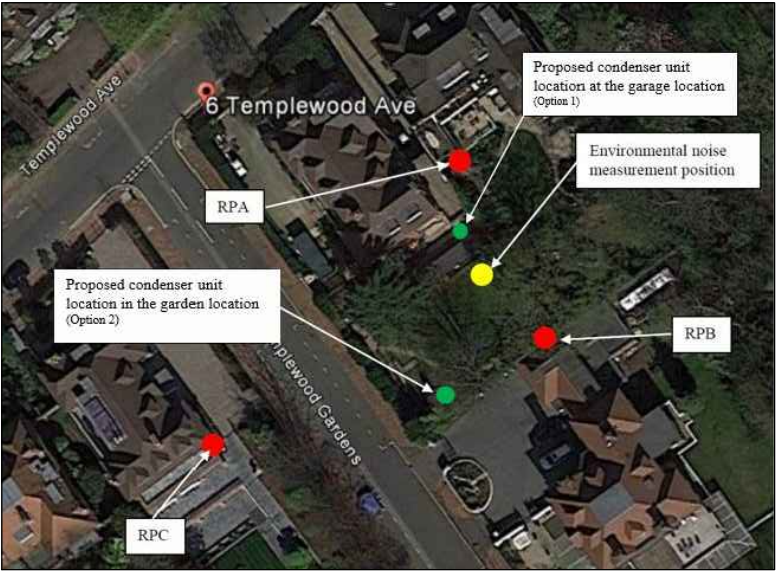




Indicative Site Plan

Finish

- 1) Louvres to be finish painted to a standard RAL colour
- 2) Steel acoustic door to be finish painted to a standard RAL colour
- 3) Attenuators, splitters, plenum plates and closing off angles to be galvanised finish
- 4) Masonry walls and roof finish to be agreed by architect

Builders Work

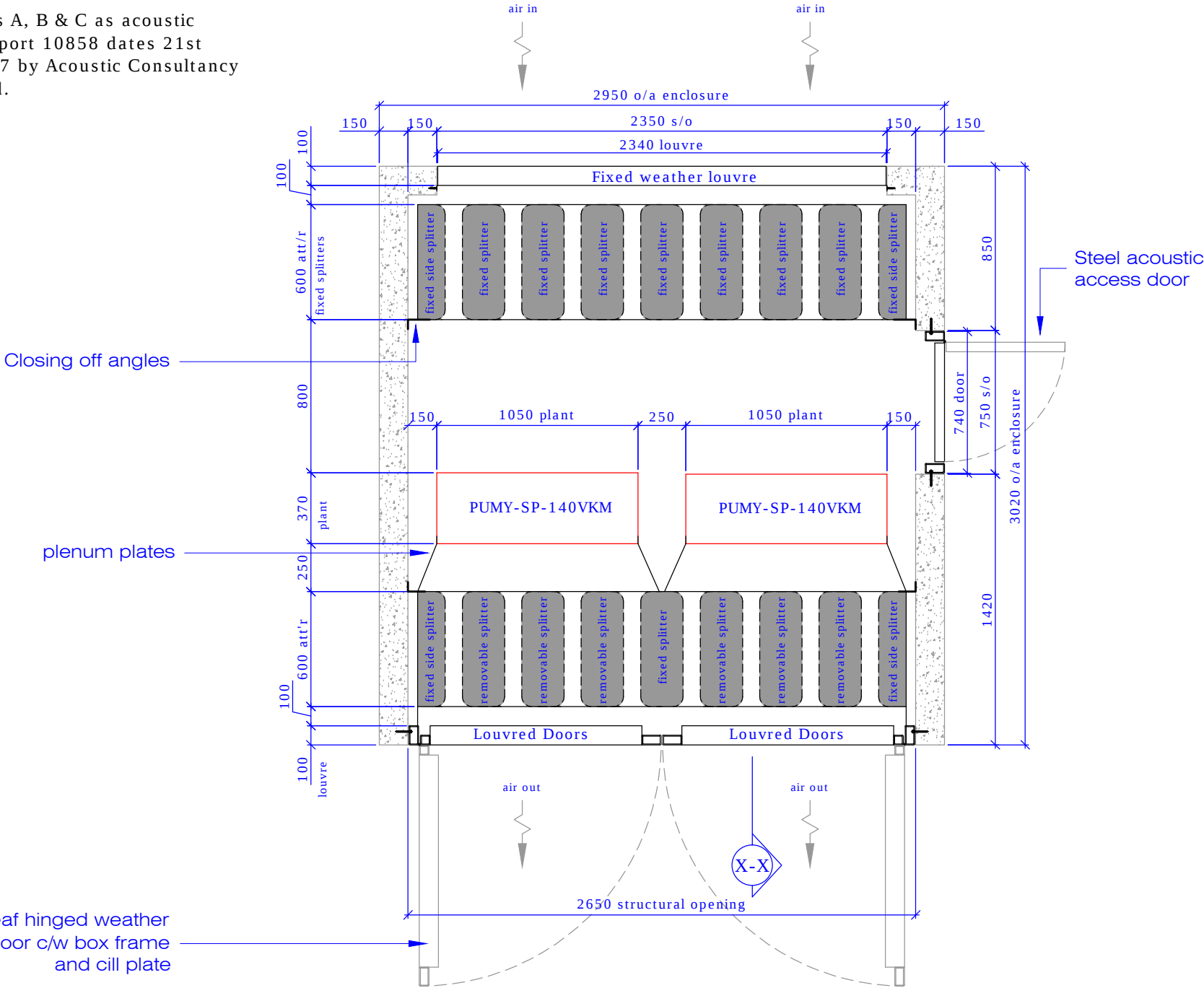
- Walls - 150mm thick masonry wall construction
Roof - 300mm thick construction (200mm at louvred door)
Floor - concrete base for enclosure to sit on

Mitigation Measures

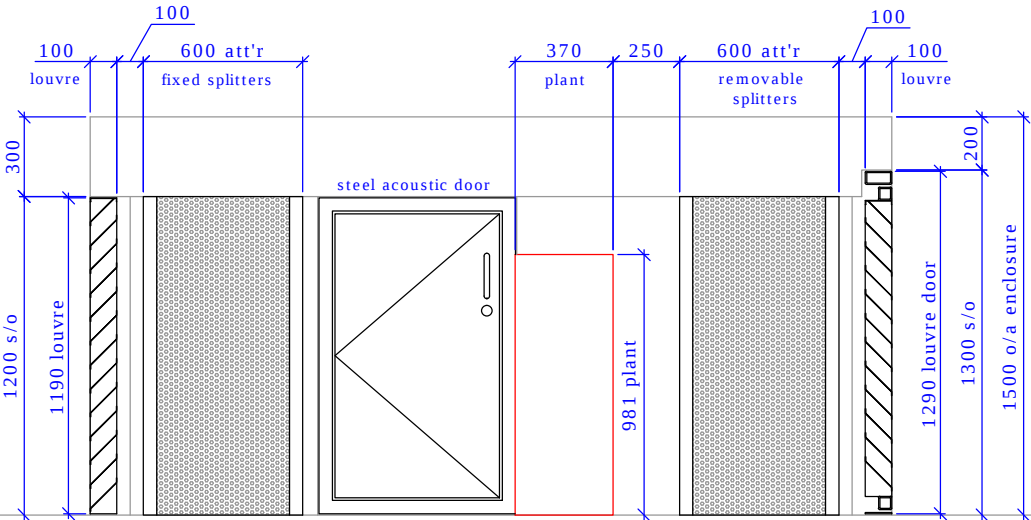
- steel weather louvres
- plenums
- attenuator splitters - fixed and removable
- hinged steel weather louvred door - double leaf

Doors to have a welded box section frame, satin finish pull handles and Eurocylinder deadlock.

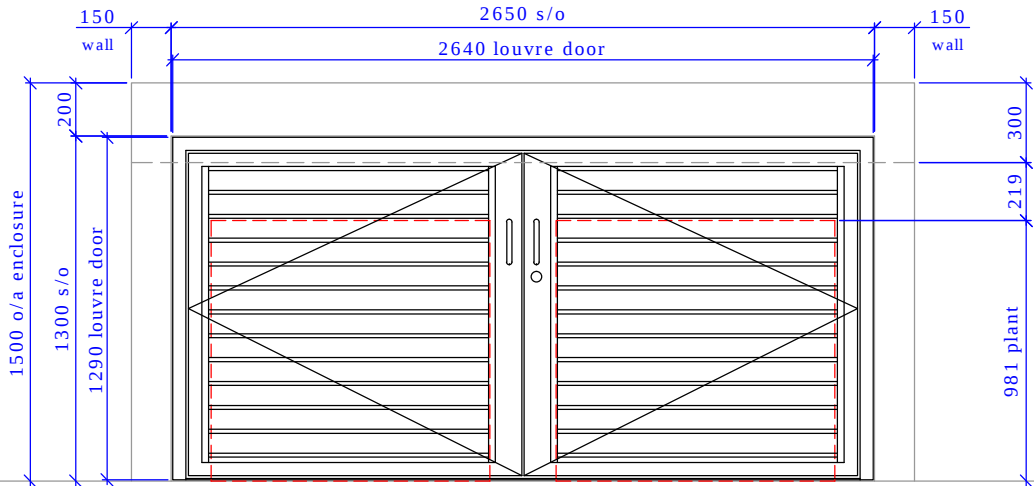
Receiver points A, B & C as acoustic consultancy report 10858 dates 21st November 2017 by Acoustic Consultancy Partnership Ltd.



Plan View



Section X-X

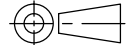


Elevation On Doors

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Projection:	 Third Angle	
B	Site plan updated	17/05/18
A	First issue	16/05/18
Client: Red Square		
File no. 780344		
Project 6 Templewood Avenue Hampstead NW3 7XA		
Title Garden AC Plant Room (Option 2)		
Drawing No. 102		Rev. B
Date 16/05/2018	Scale NTS	Drawn SJA