

NOTE: Insert screw piles at each corner. Steel frame to span between screw piles with bottom plate. Infill frame with concrete to ensure condenser sits on surface ground i.e avoiding invasive weight on existing tree roots

CDM Pre-Construction Notes
Information given on this drawing sets out to demonstrate sufficient information to assist with the requirements found in the CDM Regulations 2007, item 11(6).
NONE UNLESS STATED:

GENERAL DRAWING NOTES:

1. This drawing should be read in conjunction with the relevant specifications and equipment schedules.
2. Information shown on this drawing may not show all required details to demonstrate the design intent or construction details.

SPECIFIC DRAWING NOTES:

C2	CONTRACT ISSUE	MM	FEB 15
C1	CONTRACT ISSUE	MM	NOV 14
Ref.	Revisions	By	Date

CONTRACT

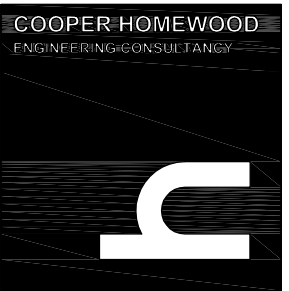
Client
PRIVATE

Architect
CHARLTON BROWN ARCHITECTS

Project Name
44 FROGNAL LANE, LONDON

Drawing Name
CONDENSER ENCLOSURE LAYOUT

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Project No. 5088
Drawn by PG
Checked by MM
Date FEBRUARY 2015
Scale VARIES @ A1
Drawing No. 5088/ME/0300 C2