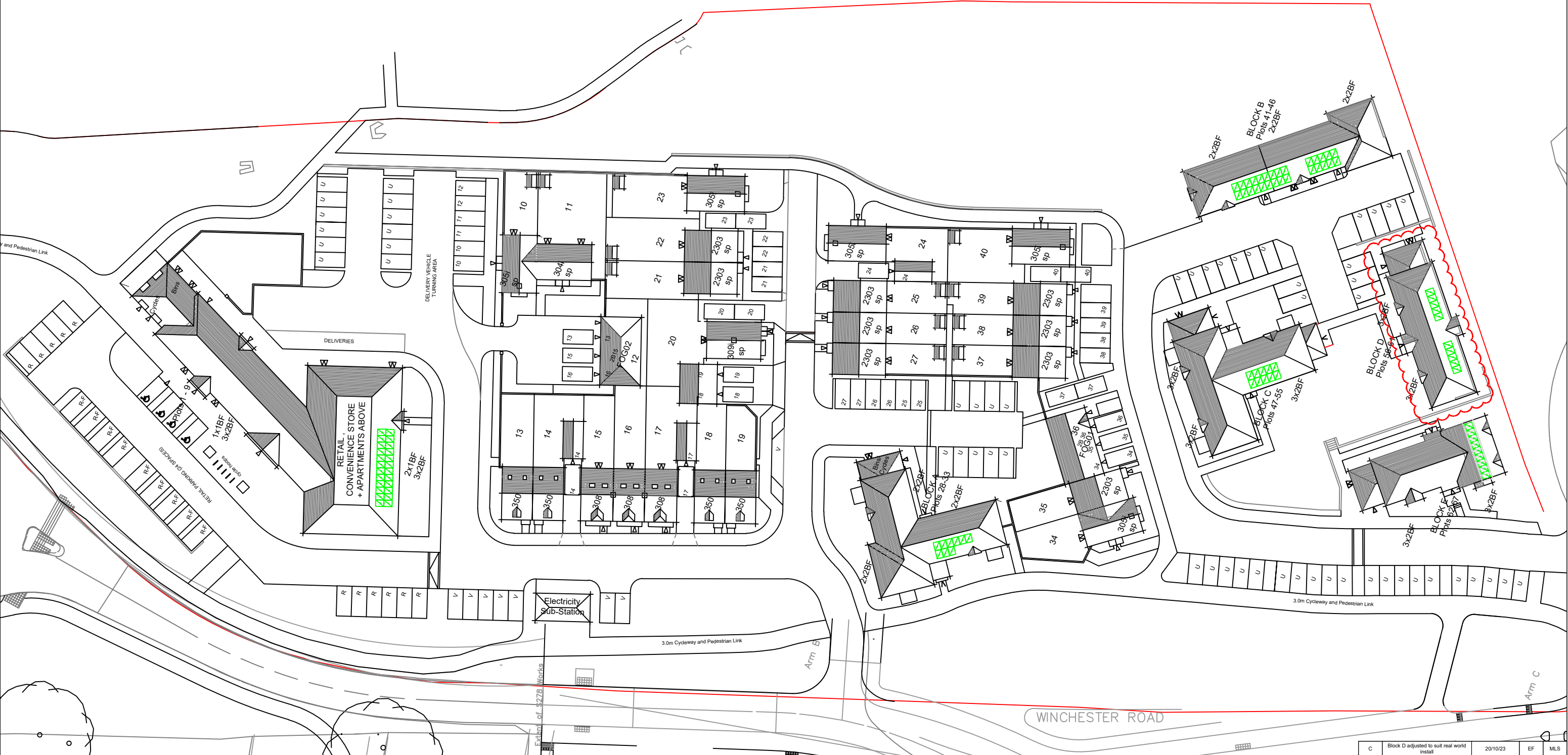
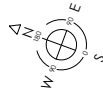


JOB CODE: VIS-BOO
POST CODE: SO32 2FU
IN/ON/FLAT: IN-ROOF
PANEL: 370W
INVERTER TYPE: STANDARD
INVERTER LOCATION: RISER
BATTERY: NO
BLOCK: LANDLORD



- General Notes:**
1. All Dimensions are in mm.
 2. All Dimensions in abeyance and subject to confirmation by HBS NE Limited T/A UPOWA following design.
 3. Images are for general information only.
 4. HBS NE Limited T/A UPOWA reserve the right to revise this drawing in the interests of system development.
 5. Inverters are to be located by the loft hatch on fire board in the loft space to minimise D.C cable runs and therefore minimise D.C losses.
 6. Refer to manufacturers details for further product information.
 7. This drawing does not account for any mansafe, plant, penetrations or miscellaneous equipment not shown.
 8. It is the clients responsibility to notify HBS NE Limited T/A UPOWA of anything which may restrict the area available to the system or adjacent structures which would shade the system.
 9. This drawing remains the intellectual property of HBS NE Limited T/A UPOWA and may be distributed only with permission expressed in writing.

Site Name: Vistry - Boorley Gateway			
Drawing Title: PV Site Layout			
Drawing No: VIS-BOO-500	Revision: C	Scale: NTS	Papersize: A3
Drawn By / Date: HH - 08/03/23	Checked By: MS	Status: DES	Sheet: 001

C	Block D adjusted to suit real world install	20/10/23	EF	MLS
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