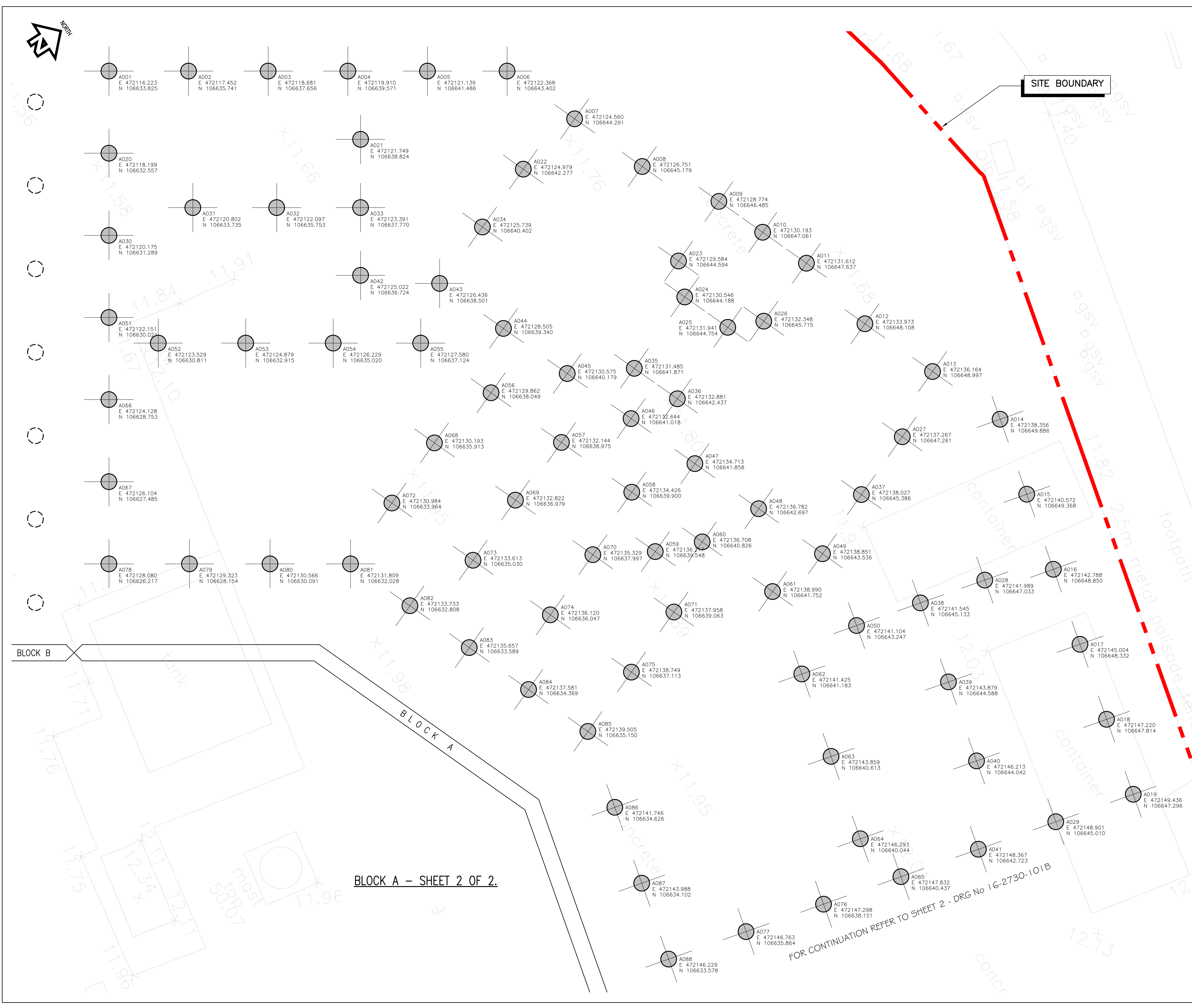




1. THIS DRAWING IS COPYRIGHT AND SHOULD NOT BE REPRODUCED WITHOUT APPROVAL.

2. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE ARCHITECTS DRAWINGS. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF BOTH PARTIES IMMEDIATELY.

3. ANY DIMENSIONS/LEVELS INDICATED 'ref.' REFER TO ASSUMED/EXISTING DIMENSIONS WHICH ARE TO BE SITE CHECKED PRIOR TO THE COMMENCEMENT OF ANY WORK.

FOR PILING/SUBSTRUCTURE
STANDARD NOTES REFER TO
DRG No 16-2730-100

Diagram illustrating reinforcement penetration into beam and pile cut-off level. The diagram shows a cross-section of a pile and a beam. The reinforcement is shown as solid lines. The beam is shown as a horizontal line. The pile is shown as a vertical line. The reinforcement is shown penetrating into the beam. The pile cut-off level is indicated by a horizontal line. The reinforcement is shown extending 75 mm into the beam. The reinforcement is shown extending 50 mm into the beam. The reinforcement is shown extending 50 mm into the beam.

REINFORCEMENT PENETRATION INTO BEAM SHALL BE A MINIMUM OF 400mm PLUS 200mm BOB EXCEPT AT TENSION PILES.

PILES TO BE CAST A MIN. OF 300mm ABOVE CUT-OFF LEVEL AND BROKEN BACK TO SUIT.

PILE CUT-OFF LEVEL

75 PENETRATION.

50 BLINDING.

PILE LEGEND		No. OFF
	450 DIA. PILE (XXXXN SWL)	88
TOTAL		88

PRELIMINARY

Client	PAUL REX		
Project	REDEVELOPMENT, NEW ROAD, HAVANT		
Drawing Title	BLOCK A - SHEET 2 OF 2		
Drawing Description	PILING LAYOUT		
Purpose	Drawn HDL	Scale	1:50 @ A1
	Designed		
Issuing Office	CWANNMORE		Drawing Number
Telephone	01489 893 596		Version
			P2

FOR CONTINUATION REFER TO SHEET 2 - DRG No 16-2730-101F