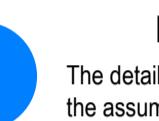


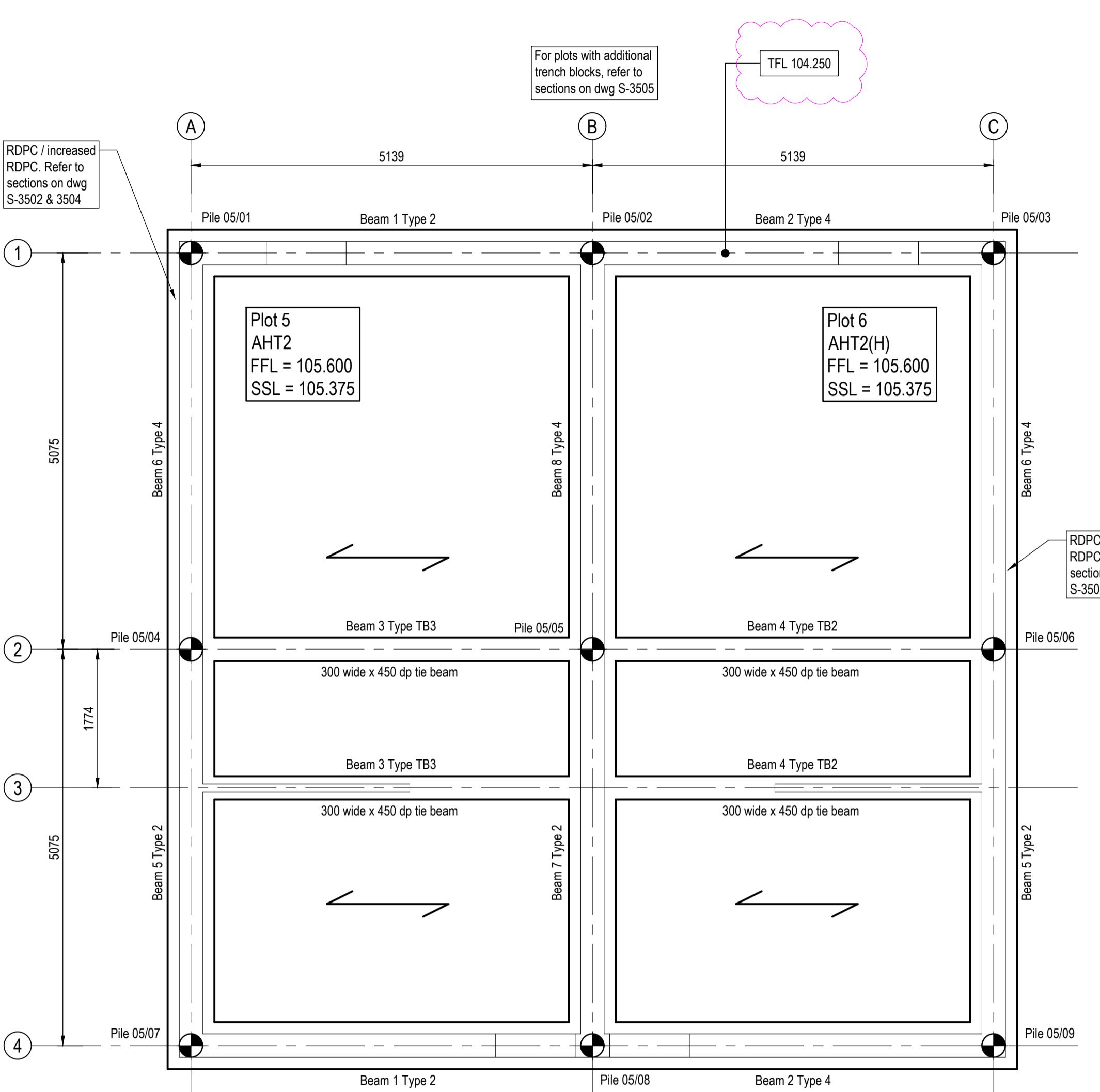
### General Notes

- Where this drawing has been issued in electronic .dwg format, it has been done so in good faith. JNP Group do not take any responsibility for any inaccuracies in the electronic data, which should be checked against the paper (or .pdf) drawing issue. Any apparent discrepancies should be immediately reported to JNP Group. The electronic .dwg file should not be assumed to be to scale and should not be used for 'overlaid', setting out or checking of third party information. All dimensions should be taken from the paper (or .pdf) version of the drawing. Electronic drawings may contain third party information. JNP Group take no responsibility for this information, which should be checked against the originators paper drawing(s).
- All dimensions are millimetres (mm), and levels are in metres (m) unless noted otherwise and should be checked on site prior to construction/fabrication.
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### Health & Safety Note

The details on this drawing have been prepared on the assumption that a competent contractor will be carrying out the works. If the contractor(s) considers that there is insufficient Health and Safety information on this drawing, this should immediately be brought to the attention of the designer.



Plots 5-6 foundation plan

(Scale 1:50)

It shall be the responsibility of the contractor to check bending schedules against the drawings prior to the ordering of the reinforcement and to notify the engineer of any discrepancies. Reinforcement listed on schedule no. 2553 sheets 1-2 inc.

### Pile Data - Plots 5-6

Pile No.	Pile Load (kN)	Pile Dia. (mm)	Pile cut-off Level (m)	Pile Length (m)	Eastings (m)	Northings (m)
Pile 5/01	200		103.850	554498.575	227881.408	
Pile 5/02	425		103.850	554503.693	227881.877	
Pile 5/03	200		103.850	554508.810	227882.346	
Pile 5/04	350		103.850	554499.038	227876.354	
Pile 5/05	375		103.850	554504.156	227876.823	
Pile 5/06	350		103.850	554509.274	227877.293	
Pile 5/07	200		103.850	554499.502	227871.300	
Pile 5/08	425		103.850	554504.619	227871.769	
Pile 5/09	200		103.850	554509.737	227872.239	

Note:  
1. Pile length to be completed by Contractor.  
2. The design of the foundations and loadings to the piles is based upon a pile diameter of 300mm. The piling tenderer/contractor is to inform The Engineer of any proposed variation to this pile diameter.

C1	22/11/2024	Ground beam and pile cut off levels amended to brick dimensions	RJ / TV / AB
T1	27/09/2024	First issue for Tender	EML / TV / AB
Rev.	Date	Description	Dim / Chkd / App'd
			Suitability:

A4 - Approved/Stage Complete

Client Logo:



Client: Bellway Homes Ltd (North London)

Job: Hares Leap, Henham, Essex

Title: Plots 5-6  
Pile & ground beam Foundation plan

Classification: FI\_60\_20  
Scale @ A1: 1:50  
As Shown  
External levels based on drg. nos C86840-JNP-XX-DR-C-2000-2000

Site Drawing Number - Consultant Type - Subject  
C86840 - JNP - 10 - 00 - DR - S - 2553  
Document Drawing Number  
C1