

G	08/08/23	DP	DB	RP	
F	27/03/19	DP	AM	JP	
Е	12/03/18	DP	AM	JP	
Α	14/02/17	DP	AM	JP	
REV	DATE	DRN	СНК	APP	

Woodland Lodge, Longhedge Lane, Orston, Nottingham NG13 9PL Tel: 01949 851820

E-mail: info@ndt-piletesting.com



Non Destructive Testing Services Ltd Title: 2/3rd SPIDER BEAM MAX TEST LOAD 6000kN

Client: GENERIC

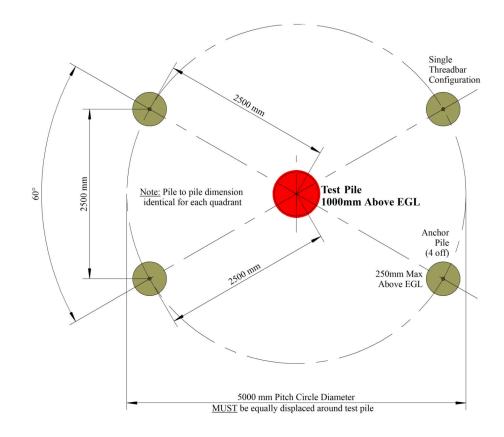
Drg No. **NDT10005** 

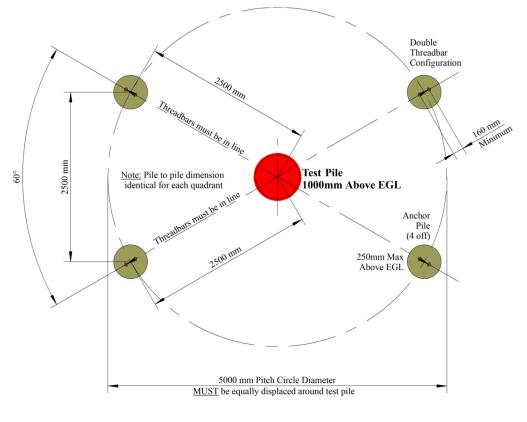
Sheet 1 of 2 Revision

G

## Note:

- 1/ Test pile to be constructed before anchors.
- 2/ Pile cap maximun 1200mm diameter.





Standard Single Threadbar Configuration

Alternative Double Threadbar Configuration

NON DESTRUCTIVE TESTING SERVICES LTD. OWN THE COPYRIGHT OF THIS DRAWING WHICH IS NOT TO BE COPIED, REPRODUCED OR DISCLOSED TO A THIRD PARTY WITHOUT WRITTEN PERMISSION.	1/	ote: Test pile to be of Pile cap maxim		200r		
ING SE	G	08/08/23	DP	DB	RP	
TEST	F	27/03/19	DP	AM	JP	
CTIVE	Е	12/03/18	DP	AM	JP	
ESTRU	Α	14/02/17	DP	AM	JP	
NON D	REV	DATE	DRN	СНК	APP	

Woodland Lodge, Longhedge Lane, Orston, Nottingham NG13 9PL Tel: 01949 851820

E-mail: info@ndt-piletesting.com



Title:	2/3rd SPIDER BEAM MAX	
TEST LOAD 6000kN		
Client	GENERIC	

Client: GENERIC

NDT10005 Drg No.

Sheet 2 of 2 Revision