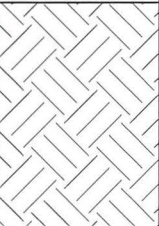
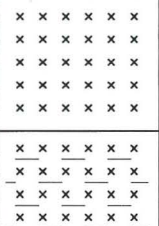
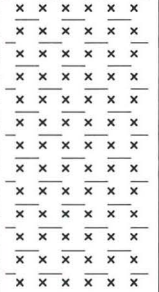
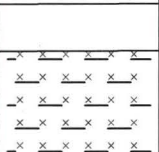
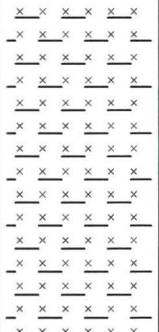


Project:		New Dwelling				 ENGINEERING CONSULTANCY
Client:		Marsh				
Location:		Hardings Road				
Ref:	0340	Date:	16.11.16	Page:	2 of 3	P 021 281 8889 E info@seng.co.nz W www.seng.co.nz P.O Box 707, Blenheim 7240

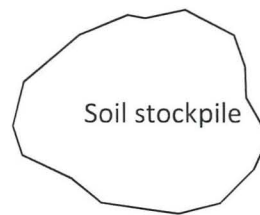
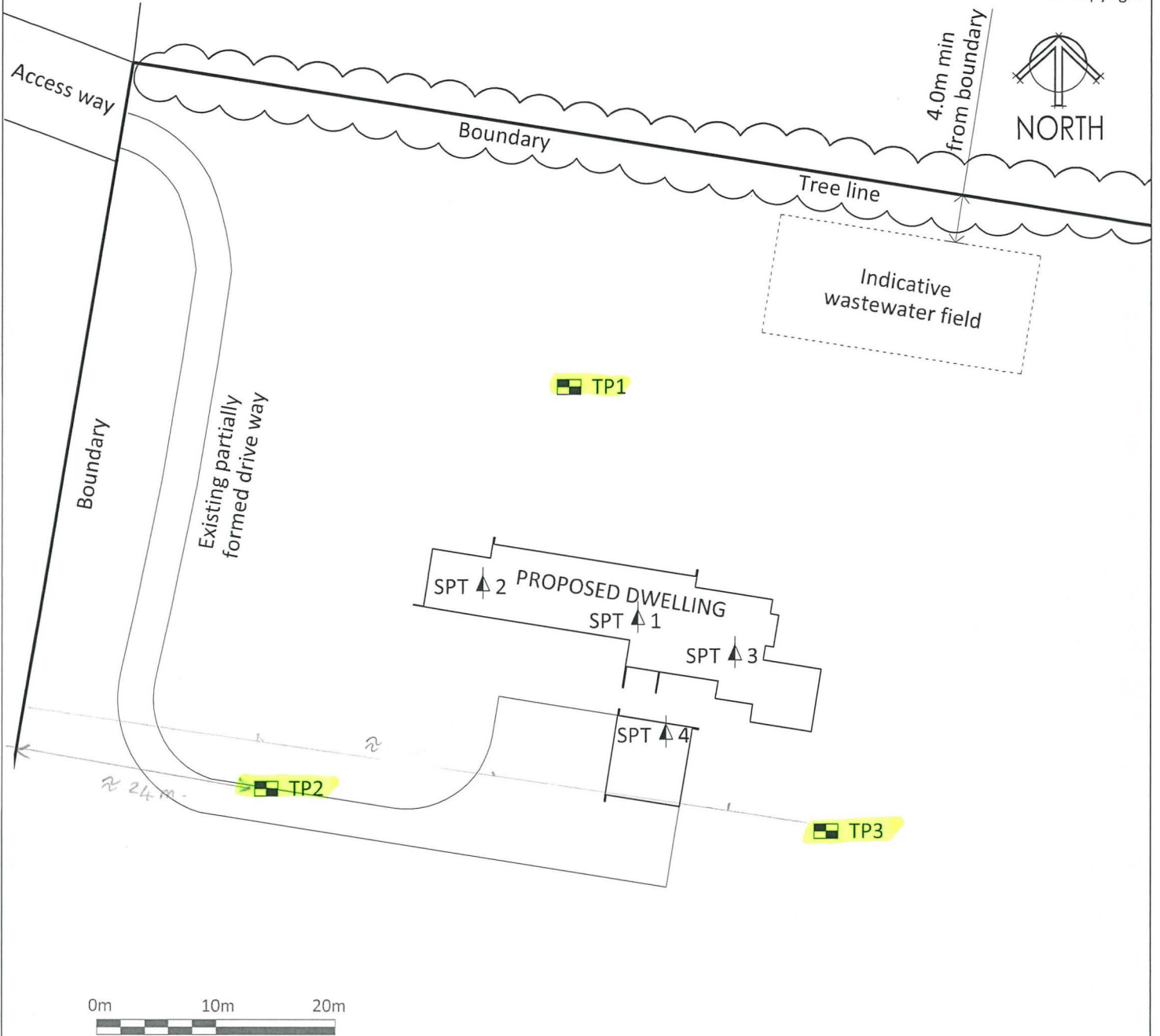
1685095
5401717.

P28w/6243 **TEST PIT (TP2)**

Depth (m)	Graphic Log	Ground Water	Shear Vane Testing	Description of Material	Depth (m)
0.5m		Water level 1.0m		Topsoil	0.5m
1.0m				Grey brown dry, hard, clayey SILT with mottling	1.0m
1.5m				Grey Brown clayey SILT with mottling	1.5m
2.0m				Sand layer	2.0m
2.5m				Dark greenish grey Clayey SILT with some sand	2.5m
3.0m					3.0m

Do not scale from this drawing

© Copyright



Soil Testing Key	
	Hand Auger
	Borehole
	Testpit
	Scala Penetrometer

seng

ENGINEERING
CONSULTANCY

P 021 281 8889
E info@seng.co.nz

W www.seng.co.nz
P.O. Box 707, Blenheim 7240

PROJECT
**NEW DWELLING
FOR MARSH
HARDINGS RD**

DRAWING
SITE LAYOUT

SCALE (A4)
1:500

DATE
17/11/2016

DWG No.
0430-01

REV
0



Test Pit 1



Test Pit 2



Test Pit 3