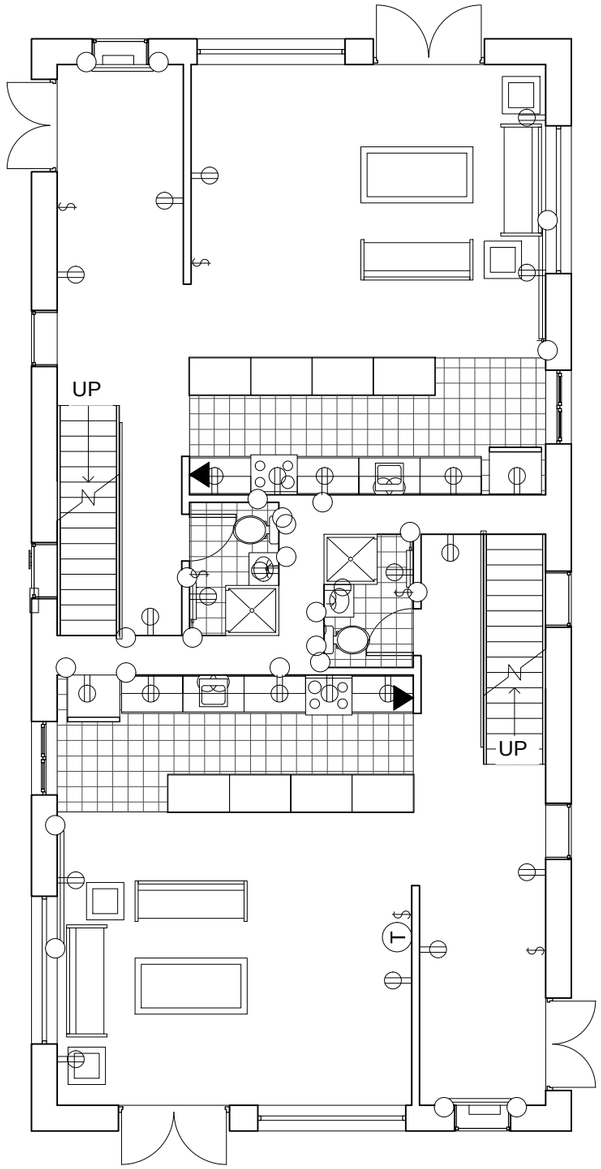

xxxxxx xxxxxx xxxxxx

x1 xxxx 2 x1

xxxxx:1.01

1. XXXXXXXXXXXXXXXXXXXXXXXXXXXX
2. XXXXXXXXXXXXXXXXXXXXXXXXXXXX
3. XXXXXXXXXXXXXXXXXXXXXXXXXXXX
4. XXXXXXXXXXXXXXXXXXXXXXXXXXXX
5. XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX.

XXXX ENGINEER'S APPROVAL

I approve the location, type & number of Control Joints as indicated on the drawings supplied.

APPROVED BY:.....

SIGNATURE:.....

DATE:.....

CLIENT APPROVAL

I agree that this drawing is true & correct and that it is suitable for manufacture.

APPROVED BY:.....

SIGNATURE:.....

DATE:.....

"XXXX NOTICE -

This document contains confidential information of XXX.
Unauthorized use or disclosure by any person may result in liability.
This document is copyright and may not be reproduced."

XXXX

Asite Solutions Ltd
Unit E2, 3rd Floor Zetland House,
5-25 Scrutton Street, London, EC2A 4HJ, U.K.
PHONE: +44 (0)207 749 7880

Email: info@asite.com Web: www.asite.com

NOTES
A =XXXX
B =XXXX
C =XXXX
D =XXXX
E =XXXX
F =XXXX
G =XXXX
E =XXXX
F =XXXX
G =XXXX

ISSUE	DATE	SUBJECT	INITIAL
A	13.09.13	ISSUED FOR APPROVAL (NOT FOR CONSTRUCTION)	tjh

DRAWN	---
CHECKED	---
SCALE	NTS @ A3 Do Not Scale
DATE	13.09.13

PROJECT NAME: Asite Demo		
PROJECT ADDRESS: Asite Solutions Ltd		
DRAWING TITLE: XXXX	DRAWING NO.: XX-XXXX-XX	ISSUE: A