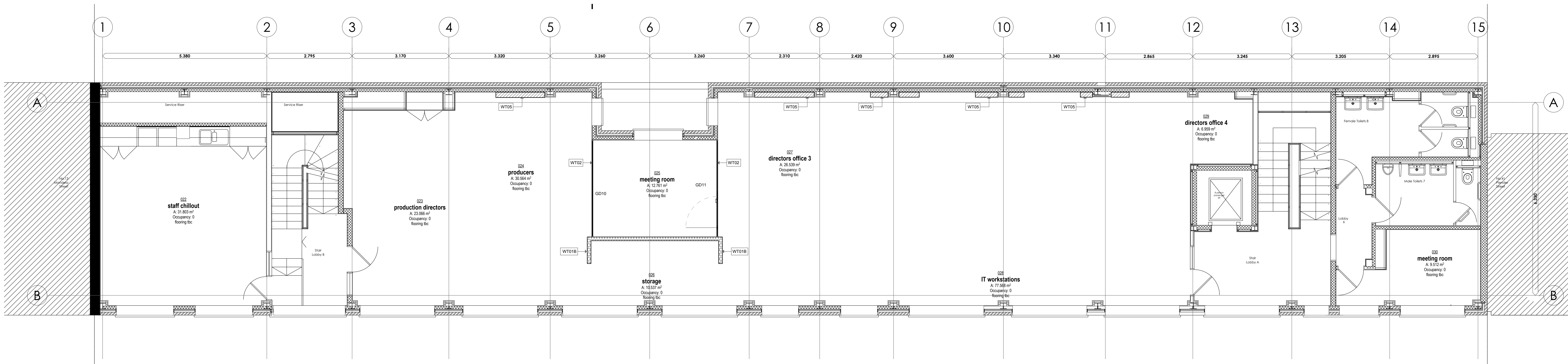
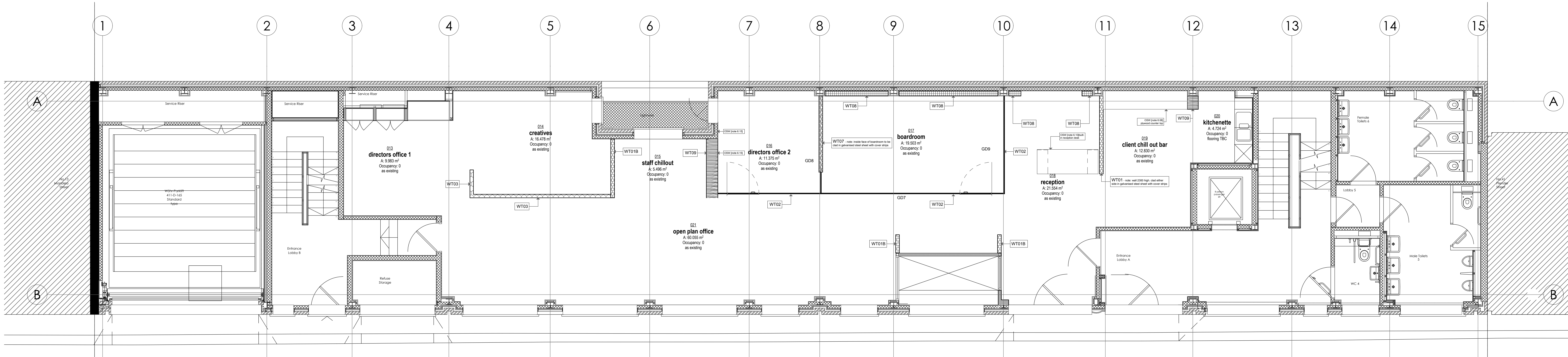
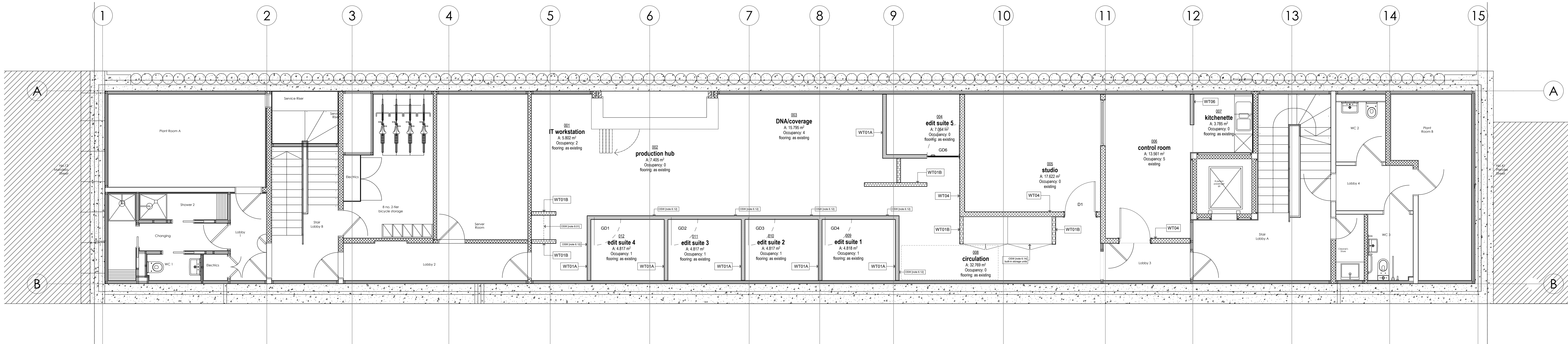




1. first floor plan 1:50



0. ground floor 1:50



-1. lower ground floor 1:50

NOTE	
To be read in conjunction with schedule of works document	
	WT01A Nominal 122mm thick solid partition - existing finished floor to suspended ceiling (approx. 3000 c/o high) refer to drawing P12-133 A 10.13
	WT01B Nominal 122mm thick solid partition - existing finished floor to suspended ceiling (approx. 3000 c/o high) refer to drawing P12-133 A 10.13
	WT02 Frameless toughened glass partition - spanning existing finished floor to suspended plasterboard bulkhead (approx. 3000 c/o high) (Bomfort Polys system) refer to drawing P12-133 A 10.13
	WT03 Nominal 100mm thick solid partition - built off existing finished floor to form 1100mm high partition refer to drawing P12-133 A 10.13
	WT04 Nominal 142mm thick solid partition - existing finished floor to structural steel (approx. 3000 c/o high) Partition to comprise two layers 12.2mm tapered edge plasterboard (eg. Gyproc wallboard) plus 1100 layer of Gyproc Sound Bloc each side of 16mm Resilient Batts either side of 70mm proprietary acoustic studs of 600mm c/c. Tape and joint finish and prepare for decoration refer to drawing P12-133 A 10.13
	WT05 Nominal 142mm thick solid partition - existing existing hunking to suspended ceiling (approx. 3000 c/o high) refer to drawing P12-133 A 10.13
	WT06 Full height medium resistant partition. Nominal 122mm thick solid partition - existing finished floor to suspended ceiling (approx. 3120 c/o high) refer to drawing P12-133 A 10.13
	WT07 Nominal 418mm thick solid partition - built off existing finished floor to a height of 2300mm AFTS. Frameless toughened glass partition - of clerestorey spanning from existing finished floor to suspended plasterboard bulkhead (approx. 2850 c/o high) refer to drawing P12-133 A 10.13
	WT08 Three-quarter height partition - magnetic feature wall on plasterboard lining to house data and power cabling distribution items. Nominal 142mm thick solid partition - built off existing finish floor to a height of 2300mm AFTL refer to drawing P12-133 A 10.13
	WT09 Full height increased thickness solid partition. Thickness varies. Refer to drawings - existing finished floor to suspended ceiling (approx. 3000 c/o high) refer to drawing P12-133 A 10.13

FOR INFORMATION

North

Rev.	Description	Date
A	Change of level to lower ground, ground, and first floor	October 2012
B	Removal of partition walls	October 2012
C	Removal of large TVC sign across director office and boardroom	November 2012
D	Removal of joinery items in production area	November 2012
E	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
F	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
G	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
H	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
I	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
J	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
K	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
L	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
M	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
N	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
O	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
P	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
Q	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
R	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
S	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
T	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
U	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
V	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
W	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
X	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
Y	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012
Z	Walls in first floor open plan change to align with workstation partition line on the length of the wall	November 2012

Architect	 Geraghty Taylor ARCHITECTS		
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Client	TVC GROUP		
Project	office fit-out 14 - 15 Mandela Street, Camden, London, NW1 0DU.		
Drawing	general arrangement plans		
Scale @ A0	Date	Drawn	Checked
1:50	20.11.2012	DN	KT
Drawing number	P12-133-A.02.1	Revision	F
No dimensions to be scaled from this drawing. Dimensions to be checked on site prior to fabrication. Report all discrepancies to Geraghty Taylor Architects COPYRIGHT ©			