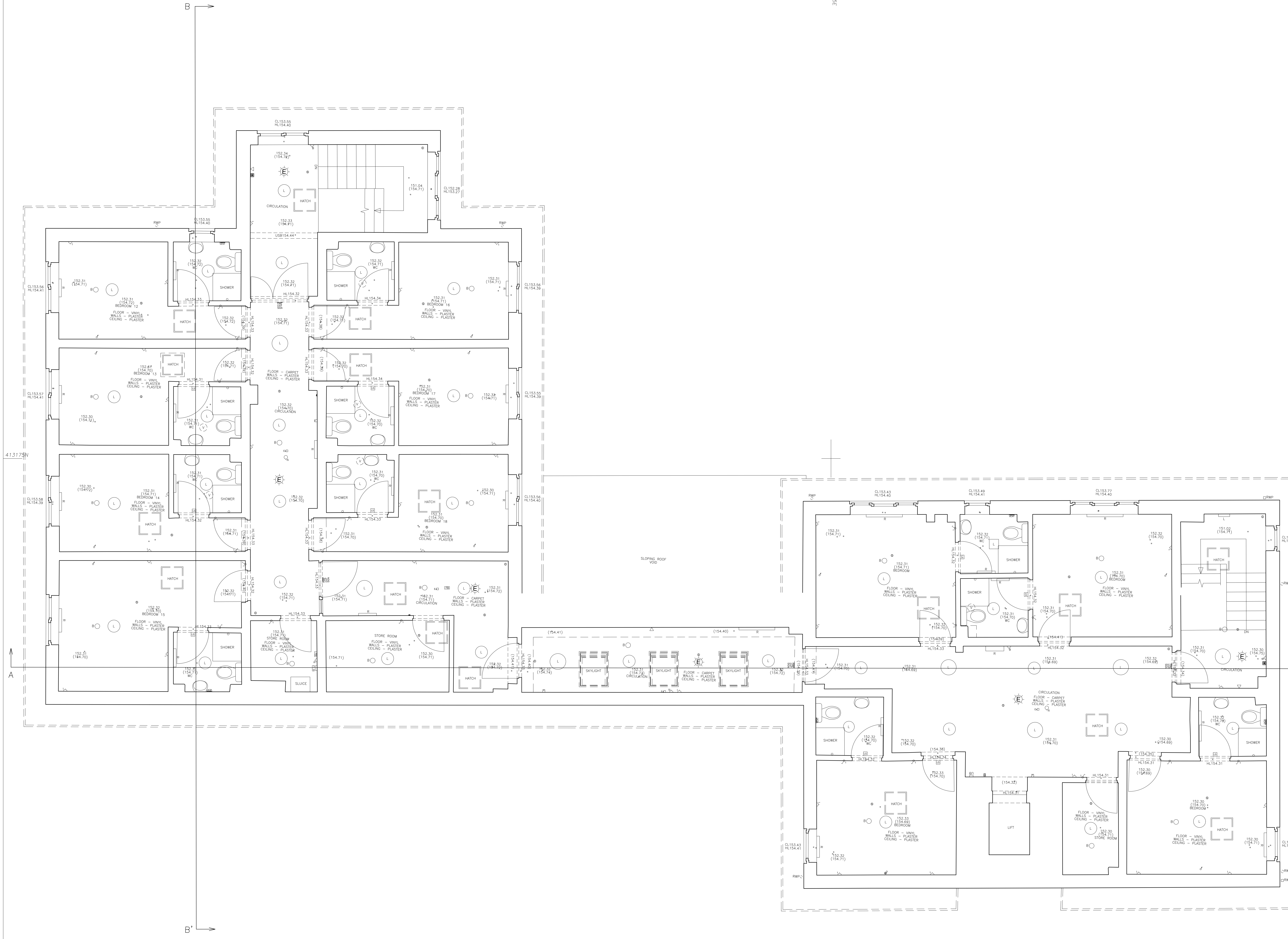
B
B'
A
A'
388525E
413175N
CL153.55 HL154.40
152.34 (154.72)
151.04 (154.71)
CL152.28 HL153.27
CIRCULATION
HATCH
152.33 (154.71)
USB154.44
DN
RWP
CL153.55 HL154.40
CL153.56 HL154.41
152.31 (154.71)
152.31 (154.72) BEDROOM 12
FLOOR – VINYL
WALLS – PLASTER
CEILING – PLASTER
152.32 (154.72) WC
SHOWER
VENT
HL154.33
152.32 (154.72)
152.32 (154.71)
HL154.32
FIRE EXIT SIGN
152.32 (154.71)
152.32 (154.71) WC
HL154.34
152.31 (154.71) BEDROOM 16
CL153.56 HL154.39
CL153.57 HL154.41
152.31 (154.70) BEDROOM 13
152.30 (154.71)
152.32 (154.71)
HL154.31
152.31 (154.71) WC
FLOOR – CARPET
WALLS – PLASTER
CEILING – PLASTER
152.32 (154.70) CIRCULATION
152.32 (154.70) WC
152.31 (154.70) BEDROOM 17
152.32 (154.71)
CL153.55 HL154.39
CL153.58 HL154.39
152.30 (154.72)
152.31 (154.71) BEDROOM 14
152.31 (154.71) WC
152.32 (154.70)
152.31 (154.70) WC
152.30 (154.71)
152.31 (154.70) BEDROOM 18
152.31 (154.71)
152.31 (154.70)
CL153.56 HL154.40
SLOPING ROOF VOID
152.32 (154.70) BEDROOM 15
152.31 (154.70)
152.32 (154.71)
152.32 (154.71) WC
152.31 (154.71) STORE ROOM
FLOOR – VINYL
SLUICE
STORE ROOM
(154.71)
152.30 (154.71)
152.31 (154.71) CIRCULATION
152.31 (154.72)
152.32 (154.72)
(154.41)
(154.40)
HL154.33
152.32 (154.74)
SKYLIGHT
SKYLIGHT
SKYLIGHT
152.31 (154.73) CIRCULATION
152.32 (154.72)
(154.39)
CL153.43 HL154.40
CL153.49 HL154.41
CL153.77 HL154.40
152.31 (154.71)
152.31 (154.71) BEDROOM
152.32 (154.71) WC
152.31 (154.70) WC
152.32 (154.70)
(154.39)
HL154.33
152.32 (154.70) BEDROOM
151.02 (154.71)
CL152.28 HL153.27
(154.41)
HL154.32
152.31 (154.70)
152.31 (154.69)
152.32 (154.69)
(154.34)
152.31 (154.70)
152.30 (154.75)
CIRCULATION
CIRCULATION
152.31 (154.70)
152.32 (154.70) WC
(154.38)
HL154.34
152.33 (154.70)
152.30 (154.69)
(154.35)
HL154.31
152.30 (154.69)
152.32 (154.70) WC
(154.32)
HL154.31
LIFT
152.33 (154.69) BEDROOM
152.30 (154.71) STORE ROOM
152.30 (154.70) BEDROOM
CL153.43 HL154.41
152.32 (154.71)
152.30 (154.71)
CL153.41 HL154.41

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N

Note:
The survey is plotted on a plane local Grid. Orientation to National Grid.
All levels relate to Ordnance Datum, achieved using the OS National GPS Network.

Note:
Building occupied at time of survey.
Electrical services surveyed where visible.

Key:

88.88	Floor Level
(88.88)	Ceiling Level
{88.88}	Suspended Ceiling Level
USB88.88	Underside of Beam
USD88.88	Underside of Duct
USP88.88	Underside of Pipe
USS88.88	Underside of Shutter
USCR88.88	Underside of Cable Rack
CL88.88	Cill Level
HL88.88	Head Level
SP88.88	Arch Springing Level
CR88.88	Arch Crown Level

Symbol	Service Description	Symbol	Service Description
AT	Agilent Technologies Socket	G	Gulleys
ACC	Air Conditioning Control	HD	Hand Dryer
	Air Freshener	HWD	Hand Wash Dispenser
AV	Air Valve	HEATER	Heater
	Alarm	HWB	Hot Water Boiler
	Alarm Bell / Fire Alarm Bell	IC	Inspection Cover
AB	Alarm Box		Intercom
ACB	Alarm Control Box		Iron
ACP	Alarm Control Panel	IB	Ironing Board
	Alarm Light	IS	Isolation Switch
	Alarm Motion Sensor	JB	Junction Box
AR	Alarm Reset Switch	KCS	Key Card Swipe
A	Alarm Switch	KP	Keypad
	Alarm Sensor	LED	LED Light
	Alarm Siren		Lift Call Button
APRON	Apron Dispenser		Lift Display
	Automatic Door Machanism	L	Light
EDS	Automatic Door Machanism		Light Sensor
ADR	Automatic Door Release	LS	Loud Speaker
BCU	Baby Changing Unit	1	Light Switch / No of Switches
BP	Bed Panel	MS	Master Switch
BPD	Bedpan Dispenser	MAV	Medical Air Valve
B B	Blank		Medical Gas Alarm
CP	Call Panel	MGV	Medical Gas Valve
CCTV	CCTV Camera		Modem / Wifi Connection
	Clock		Monitor
CB	Control Box		Multimedia Centre
C	Curtain Pull Switch		Nurse Call Button
DCS	Data Cable Socket	N	Nurse Call Light
D	Defibrillator	R	Nurse Reset Button / Panic Alarm Reset Button
DB	Door Bell		Panic Alarm
KP	Door Keycard Pad	P	Panic Alarm Light
DL	Door Lock	PTD	Paper Towel Dispenser
	Door Sensor	PTD	Paper Towel Dispenser
DR	Drain	1	Plug Socket / No of Sockets
	Drinking Fountain	PT	Post
DP	Drip Point	P	Projector
ER	Earth Rod		Pull Switch
ELB	Electricity Box		Push Button Exit
EDB	Elec Distribution Board	R	Radiator
ELEC METER	Elec Meter	RE	Rodding Eye
	Elec Switch	RO	Room Occupied Light
E	Emergency Light		Safe Hands
	Emergency Light Switch	SS	Shaving Socket
	Emergency Pull Switch	SD	Soap Dispenser
ES	Emergency Stop Button	S	Smoke Alarm
ES	Emergency Stop Switch		Smoke Alarm Light
	Emergency Switch		Spot Light
Ex	Extractor Fan		Sprinkler
EX	Extractor Fan	1	Switch / No of Switches
EX	Extractor Fan Switch	BT	Telecommunication Aerial
EW	Eye Wash	T	Telephone
	Fan Heater	1	Telephone Socket / No of Sockets
FS	Fan Switch		Television Screen
FV	Fan Vent		Thermostat
H R	Fire Hose Reel	TD	Tissue Dispenser
FS	Fireman Switch	TRD	Toilet Roll Dispenser
	Fire Alarm Switch	TCC	Trash Compactor Control
	Fire Break Glass	TRP	Trouser Press
	Fire Alarm	TV	TV Aerial Socket
FB	Fire Blanket	UB	Unidentified Box
FB	Fire Bucket	US	Unidentified Socket
FCP	Fire Control Panel	US	Unidentified Switch
	Fire Extinguisher		Valve
F	Florescent Light		Valve Break Glass
	Fly Control Unit	VENT	Vent
FAIS	Fresh Air Inlet Switch	WB	Water Boiler
FB	Fuse	WST	Water Stop Taps
GAS METER	Gas Meter	WSV	Water Stop Valves
GSS	Gas Shut Off Switch	X-RAY	X-Ray Board / Sign
GST	Gas Stop Taps		
	Gate		
GD	Glove Dispenser		

Survey OPERATIONS

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Client
Triangle Architects

Drawing Title
Building Survey at:
Leopold Court
Rochdale
First Floor

Scale(s)	1:50	Surveyor	MS
Date	Oct 23	Drawn	SL
Job Number	23H275	Checked	MG

Sheet Size & Drg Number & Revision
A0 23H275/002