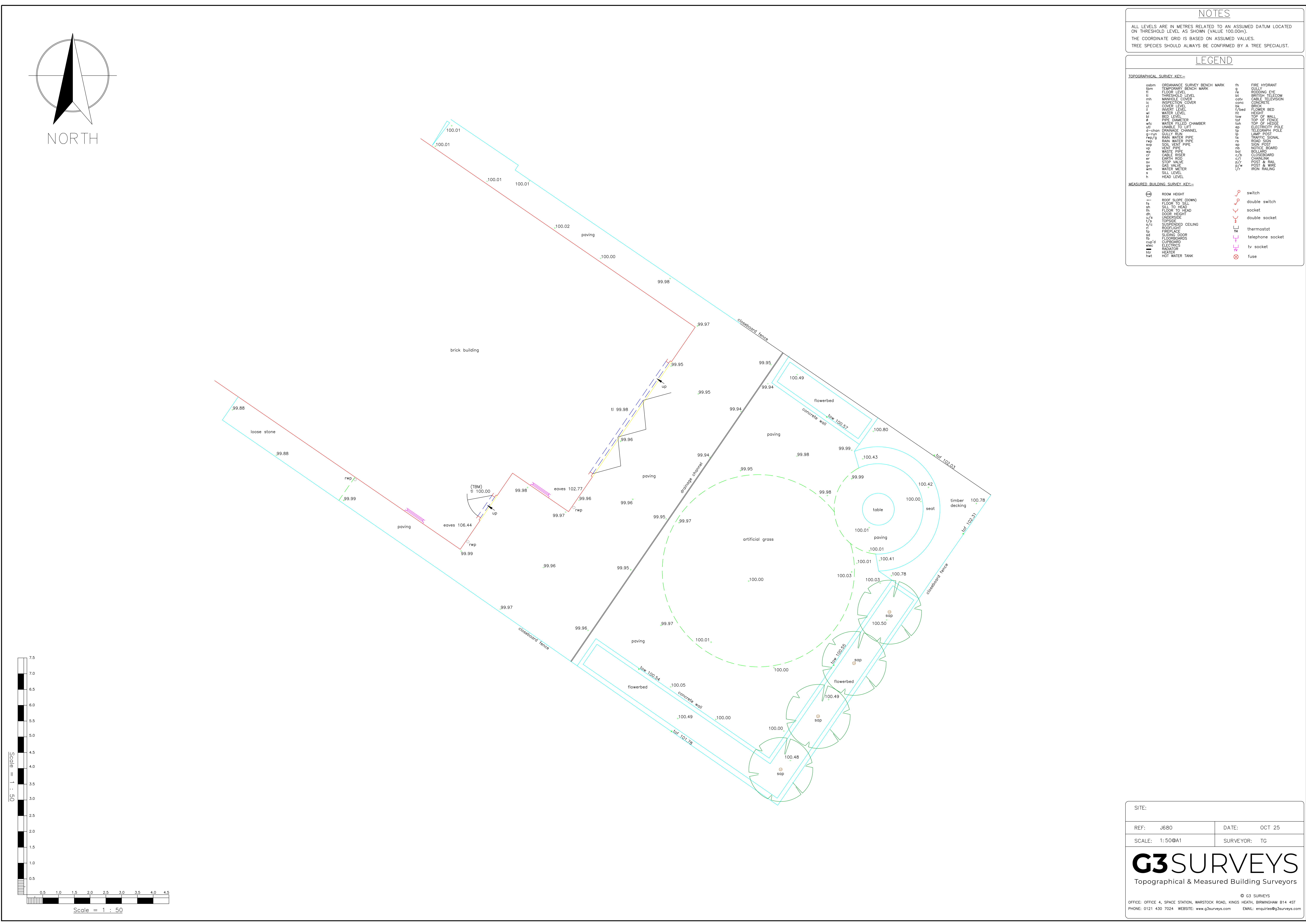




ALL LEVELS ARE IN METRES RELATED TO AN ASSUMED DATUM LOCATED ON THRESHOLD LEVEL AS SHOWN (VALUE 100.00m).
THE COORDINATE GRID IS BASED ON ASSUMED VALUES.
TREE SPECIES SHOULD ALWAYS BE CONFIRMED BY A TREE SPECIALIST.

TOPOGRAPHICAL SURVEY KEY:-

osbm	ORDNANCE SURVEY BENCH MARK	fh	FR FIRE HYDRANT
osbm	ORDNANCE SURVEY BENCH MARK	ft	FR FIRE
o	LOW FLOOR LEVEL	fr	FR RIDGING EYE
o	LOW FLOOR LEVEL	g	GULL TELECOM
mh	MANHOLE COVER	cstv	CABLE TELEVISION
ch	CHIMNEY COVER	bc	BRICK
o	COVER LEVEL	bnc	BONE
o	COVER LEVEL	f	F
wf	WATER LEVEL	f/hw	F LOWER BED HEIGHT
wf	WATER LEVEL	ht	TOP OF WALL
o	PIPE DIAMETER	ht	TOP OF FENCE
o	PIPE DIAMETER	hw	TOP OF HEDGE
o	PIPE DIAMETER	el	ELECTRICITY POLE
u	UNABLE TO LIFT	tp	TELEGRAPH POLE
u	UNABLE TO LIFT	lp	LAMP POST
g-run	GULL RUN	ns	TRANS. SIGNAL
o	WATER PIPE	ns	TRANS. SIGNAL
wp	RUN WATER PIPE	ns	SIGN POST
wp	WATER PIPE	ns	ROAD BOARD
wp	WATER PIPE	ns	BOLLARD
wp	WATER PIPE	ns	FLORIBAND
ev	EARTH ROD	ns	CHAILNAIL
ev	TOP VALVE	p/r	POST & RAIL
g	GAS VALVE	p/w	POST & WIRE
sm	SM	ns	RUN RAILING
s	SURVEY LEVEL		
h	HEAD LEVEL		

MEASURED BUILDING SURVEY KEY=

	ROOM HEIGHT		switch
fs	FLOOR TO (DOWN)		double switch
fs	FLOOR TO SILL		socket
sh	SILL TO HEAD		double socket
dh	DOOR HEIGHT		thermostat
u/s	UNDERSIDE		television socket
l/s	TOPSIDE		
u/c	SUSPENDED CEILING		
u/c	MOORLIGHT		
u/c	FIRE-ALARM		
u/c	BULBING DOWN		
u/c	CUPBOARD		
u/c	WIRING		
u/c	RADIATOR		
u/c	HEATER		
hwt	HOT WATER TANK		

SITE:

REF: J680

DATE: OCT 25

SCALE: 1:50@A1

SURVEYOR: TG

G3 SURVEYS

Topographical & Measured Building Surveyors

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OFFICE: OFFICE 4, SPACE STATION, WARSTOCK ROAD, KINGS HEATH, BIRMINGHAM B14 4ST
PHONE: 0121 430 7024 WEBSITE: www.g3surveys.com EMAIL: enquiries@g3surveys.co.uk