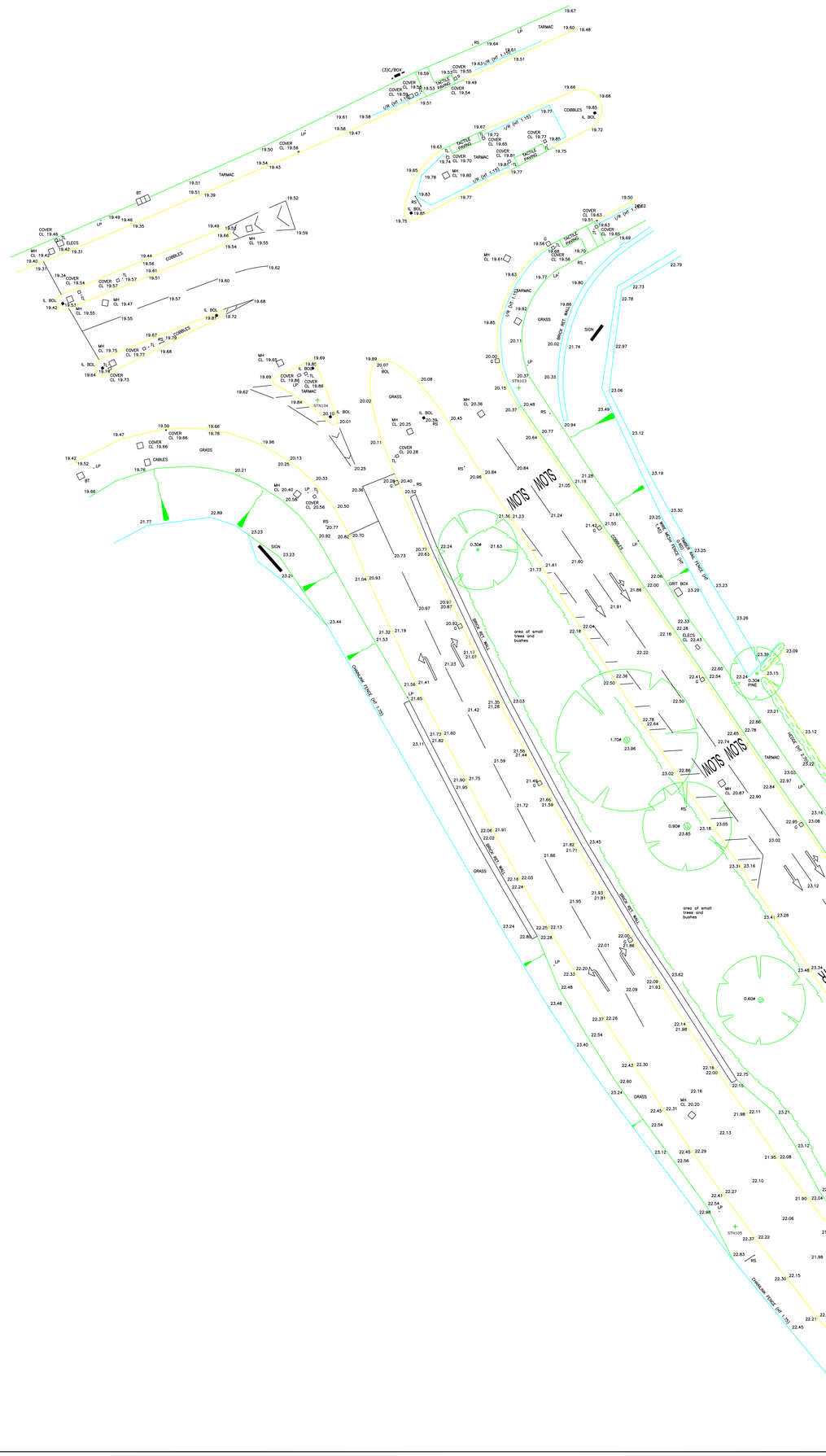

NOTES

ALL LEVELS ARE IN METRES RELATED TO AN ASSUMED DATUM LOCATED ON MANHOLE COVER IN ROAD AS SHOWN (VALUE 100.00m).

THE COORDINATE GRID IS BASED ON ASSUMED VALUES.

OVERHEAD CABLES WILL BE SHOWN INDICATIVELY AND ARE SUBJECT TO SEASONAL VARIATION. THESE WILL BE MEASURED USING REMOTE METHODS.

TREE SPECIES SHOULD ALWAYS BE CONFIRMED BY A TREE SPECIALIST.

SERVICE COVERS WILL BE LIFTED AND DETAIL SHOWN WHERE POSSIBLE. ALL INFORMATION WILL BE TAKEN FROM SURFACE LEVEL ONLY.

DAMAGED COVERS OR THOSE WITHIN HIGHWAYS WILL NOT BE LIFTED. INFORMATION MAY BE OMITTED DUE TO OBSTRUCTIONS AT TIME OF SURVEY.

LEGEND

TOPOGRAPHICAL SURVEY KEY:-

osbm	ORDNANCE SURVEY BENCH MARK	fh	FIRE HYDRANT
tbm	TEMPORARY BENCH MARK	fl	FLOODLIGHT
thr	THRESHOLD LEVEL	bE	BUILDING EVE
tl	THRESHOLD LEVEL	bt	BARTON TELECOM
mh	MANHOLE COVER	catv	CABLE TELEVISION
ci	CONCRETE LID COVER	conc	CONCRETE
cl	COVER LEVEL	br	BRICK
il	INVERT LEVEL	f/b	FLOWER BED
wl	WATER LEVEL	hh	HEDGE
ø	PIPE DIAMETER	to	TOP OF WALL
ø	PIPE DIAMETER	tof	TOP OF FENCE
wfc	WATER FILLED CHAMBER	toh	TOP OF HEDGE
ch	CHIMNEY POT	tp	TELEGRAPH POLE
d-chan	DRAINAGE CHANNEL	tp	TELEGRAPH POLE
g-run	GULLY RUN	lp	LAMP POST
gul	GULLY GRATING	lp	LAMP POST
svp	SOIL VENT PIPE	rs	ROAD SIGN
vp	VENT PIPE	rs	ROAD SIGN
cp	CABLE POST	sp	SIGN POST
cr	CABLE RISER	bd	BOLLARD
er	EARTH ROD	bd	BOLLARD
gv	GAS VALVE	c/b	CLOSEBOARD
gv	GAS VALVE	p/r	POST & RAIL
wm	WATER METER	p/w	POST & WIRE
		i/r	IRON RAILING

MEASURED BUILDING SURVEY KEY:-

	ROOM HEIGHT		switch
	ROOF SLOPE (DOWN)		double switch
fw	FLOOR TO WINDOW		socket
sh	SILL TO HEAD		double socket
fh	FLOOR TO HEAD		
ch	CEILING HEIGHT		thermostat
d/s	UNDERCROFT		
t/s	TOPSIDE		telephone socket
s/c	SLOPED CEILING		
r	ROOFLIGHT		tv socket
fp	FIREPLACE		
fd	FLOORBOARDS		fuse
fb	FLOORBOARDS		
cup'd	CUPBOARD		
elec	ELECTRIC		
rad	RADIATOR		
hw	HEATER		
hwt	HOT WATER TANK		

STATION COORDINATES

STATION	EASTINGS	NORTHINGS	LEVEL	REMARKS