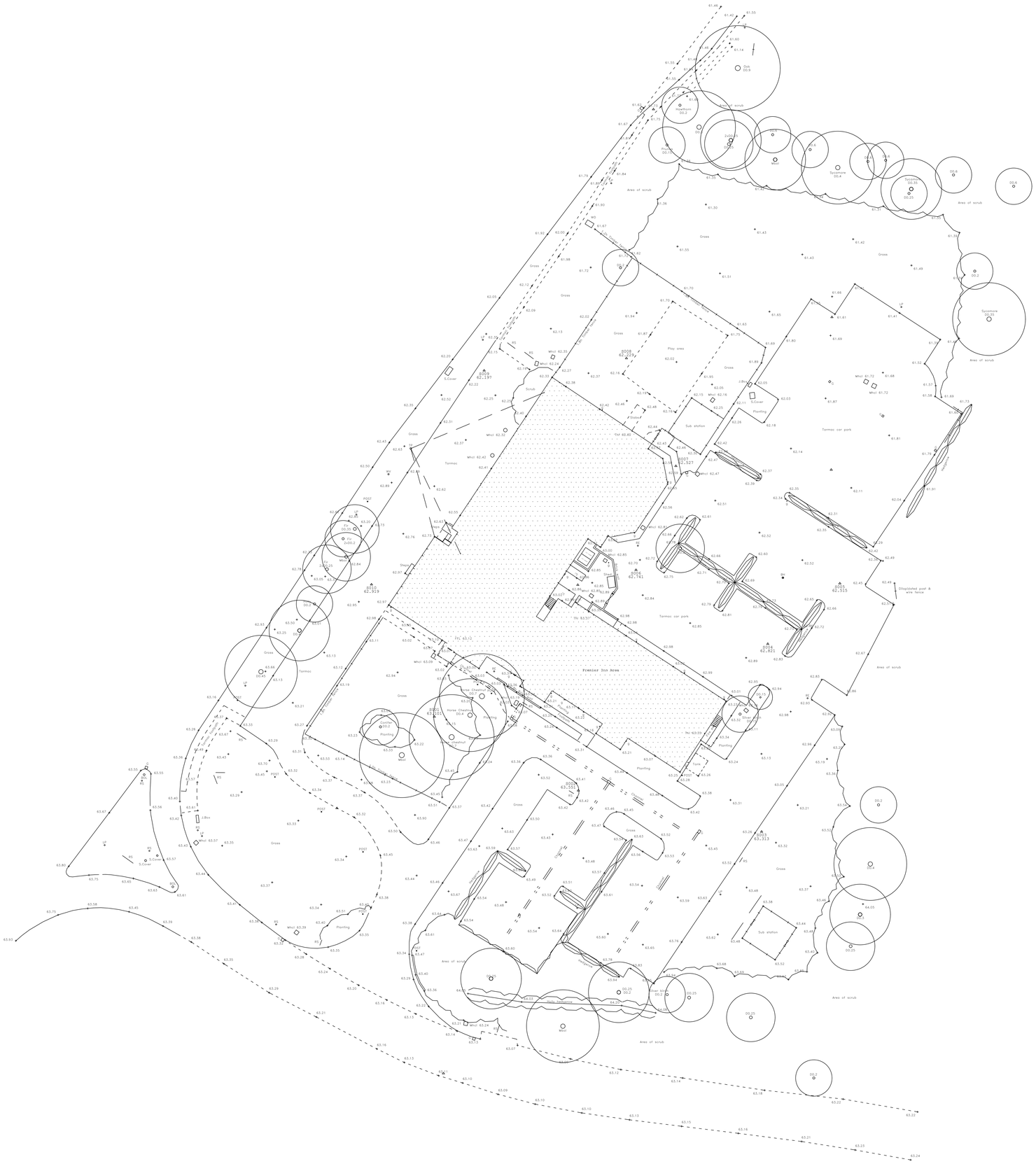


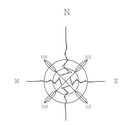
Station	Eastings	Northings	Levels	Description

Key

BOD bollard	XXXX conifer screen
TCB tel. cell box	
rock face	
service cover	pier
bank line	triangular manhole
fence	speedbump
cutting or bank	stile
drain, channel	fence
gate	fence
hedge	fence
wall	fence
vegetation line	
edge of surface	
tree	
earth rod	ER earth rod
stop cock	GP gate post
manhole	EP electric
vent pipe	FP fence post
cladding eye	FP fuse post
telephone	SHR shrub
wash out	00.00 ground level
television	BGG back blat gully
water valve	
gas	
fire hydrant	
gully	
bore hole	
trial hole	
flag staff	
lamp hole	
post	
peg	
traffic light	
stop tap	
water valve	UTL unable to lift
letter box	S cov service cover
road sign	DPC damp course level
bus stop	FFL finished floor level
lamp post	CL cleaned
electric pole	TV television
telegraph pole	T telephone

Levels shown along kerb lines are taken in the channel.

Levels are generally shown on the side of the detail to which it relates.



Survey is related to national grid OS(SN)(02), established using observations from an ordnance survey commercial GPS RTK network correction service and is related to ordnance datum ils the OSGB model OSGM02. No scale factor applied.

Site Data (Sutton Coldfield) Ltd accepts no responsibility for this plan and/or associated reports to any party other than the original client and for its original purpose.

Notes:-

This plan has been surveyed to the scale shown. Caution should be exercised when enlargements are made

All critical dimensions should be confirmed on site prior to the commencement of any works.

All dimensions have been measured or estimated from ground level.

Tree species shown should be treated with caution and expert identification is advised.

Pipe sizes are estimated from a surface inspection only, due to Health and Safety requirements.

Every effort is made to identify all visible above ground features. It should be opparent that there may be items obscured at the time that the survey was undertaken.

Project
Example

Example

Drg. No.	
Drawn by	Scale:- *1/250 (A0)*
Cad Scale *1/1*	Date:-

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