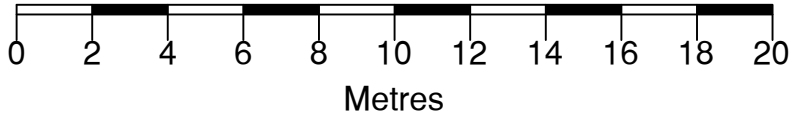
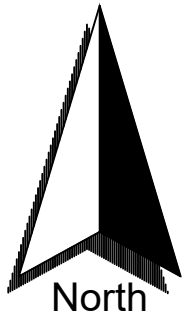


All Dimensions to be checked on site. Walls shown on plans are not to be assumed to be solid & should be checked for thickness, construction, load bearing capacity & stability.



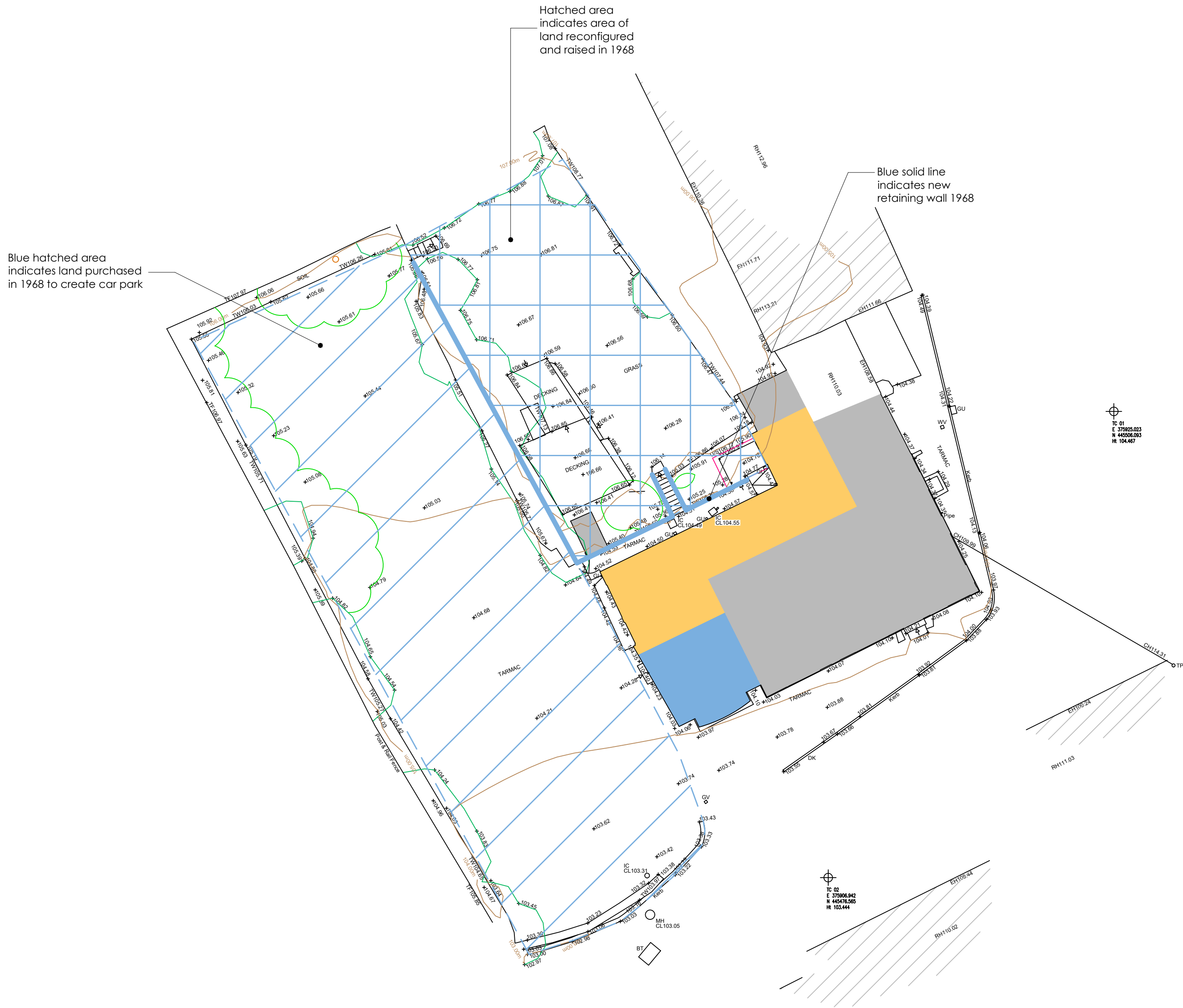
ABBREVIATIONS

AB	Air Brick
BT	BT Cover
ch	Ceiling Height
CH	Cable Height
CL	Cover Level
DK	Drop Kerb
EH	Eaves Height
ffi	Finished Floor Level
GI	Gas Inlet
GV	Gas Valve
GU	Gully
IC	Inspection Cover
MH	Man Hole
RH	Ridge/Roof Height
RWP	Rain Water Pipe
SP	Sign Post
SVP	Soil Vent Pipe
TC	TriCAD Control
TF	Top of Fence
TP	Telegraph Pole
TW	Top of Wall
usb	Under Side of Beam
usr	Under Side of Ridge
UJS	Under Side
WV	Water Valve

NOTE
All levels and coordinates relate to OSGB36(15) using GNSS data.
Levels defining edge of carriageway are observed at channel (bottom of kerb).

Key

- Existing original building
- 1968 -Alterations
- 1968 - Internal Alterations
- 1997 - Alterations
- 1997 - Internal Alterations



Client
S.Stansfield

Job Title
Site survey at
The Duke of York
Grindleton

Drawing Title
Existing site layout
Phasing drawing

Scale
1:200 @ A1

Date
Sept 2021

Drawn
WJB

