The Pallant

North Street

Pallant Mews

East Street

PH

Club

Bear Hotel

garage

garage

garage

hall

hall

hall

living

kit

kit

living

11

10

12

10

1

6 4

2

1

2

13

10

10 a

12

17

1 to 6

6300N

6250N

## Stations List

| | | | |
|---|---|---|---|
| ES1 | E 1838.395 N 6324.818 | ES2 | E 1847.741 N 6327.823 |
| ES3 | E 1858.698 N 6329.856 | ES4 | E 1872.653 N 6330.861 |
| ES5 | E 1866.345 N 6298.915 | ES6 | E 1866.026 N 6253.986 |
| ES7 | E 1854.177 N 6224.939 | ES8 | E 1842.849 N 6231.018 |
| ES8A | E 1853.457 N 6251.640 | ES8B | E 1857.318 N 6273.113 |
| ES9 | E 1835.544 N 6244.711 | ES10 | E 1840.850 N 6259.766 |
| ES11 | E 1838.991 N 6270.345 | ES12 | E 1835.802 N 6283.054 |

Legend

am air raid shelter
wl brick wall
bol bollard
bm boundary marker
bm bm mtp
bt bt inspection chamber
cc cable to cover
cul culvert
cl drainage channel
chy chimney
dr drain
de downpipe
dk dropped kerb
c diameter
ep electricity pole
eb electricity box
elp electricity pylon
em marker
er earth rod
fb flower bed
fb footbridge
fh fire hydrant
fpl flag pole
fp footpath
g gully
gth girth
gsc gas stop cock
gsv gas stop valve
h height
hydrant
ic inspection chamber
jbx junction box
kerb
kob kerb outlet
lb letter box
lp lamp post
lc lamp column
m multi-bole
mb manhole
mp marker post
ms mile stone
nb notice board
p post
pb post box
lp lamp post
mp multi-bole
mp road name plate
sk soak away
rp reflector post
rs road sign
▲ Sta survey station
sc stop cock
sp sign post
st step
sv stop valve
ptb telephone call box
tl traffic light
tp telegraph pole
tlc traffic signal cover
ub unable to lift
vp vent pipe
wm water meter
wsc water stop cock
wsv water stop valve

Fence Heads

bwf barbed wire
cb crash barrier
cf corrugated iron
cf chain link
cwp chestnut paling
r iron railing
w interwoven
pal palisg
ppw post and wire
pwm post and wire mesh
ptr post and rail
cbf close board fence

## SYMBOLS TABLE

Edge of canopy
Direction which trunk leans
Tree number
50
Multi bole
Trunk position at ground level
grid cross
500 E
500 N
grid line
1000 pipe size
flow direction
IL=Invert Lev. CH=Cover lev.
bd=Back drop UTL=Unable To Lift
dr= diameter
Gully
Drainage Covers
stop valve
Stop cock
fire hydrant
Telegraph pole
Electric pole
Lamp post
Road sign
Road name plate
British Telecom
Cable TV
BUSH
BATTERS
Hedge row / Edge of canopy
Hedge height
EH 0.00
Eaves height
EH 0.00
Building
Edge of surface
Wall
Top of bank
fence line
Bottom of bank
Face of kerb
(Drop kerb)

Ground Floor

First Floor

Grid North

Buildings to be demolished

SURVEY DATA PREPARED BY BROTHERTONS

REVISION A: FIRST FLOOR AREA OF PROPOSED DEMOLITIONS ADDED - 29/10/19 - PG

SCALE 1/200

DATE Oct. 19

AUTHOR PG

TITLE Residential Proposals

DETAIL Ex. Site Survey/Demolitions

DRAWING No 19/01/S01

A B C D E F G H J K L M N P Q R S T U V W X Y Z

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Drawing Title Topographic Land Survey

Location East Street / The Pallant, Havant

Revisions / Extras / Notes

LEVELS BASED ON OSBM

LAND BASED ON Local Grid

Surveyor MB Assistant SW

Drawn By MB Checked by GR

Drawing & CAD Ref:

SCALE 1:100

Date 26th MAY 2006

Removal of this block also removes all ownership
This drawing has been created for use at a scale of 1:200
All critical dimensions, positions and levels to be checked on site