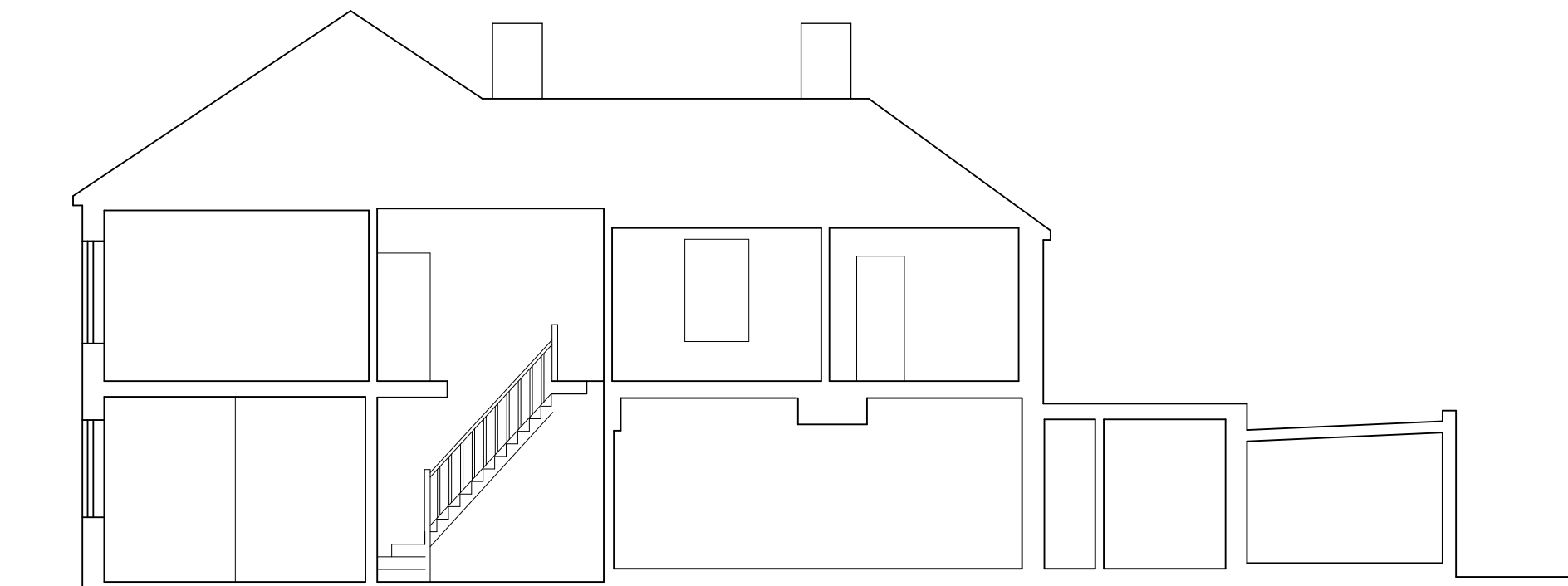
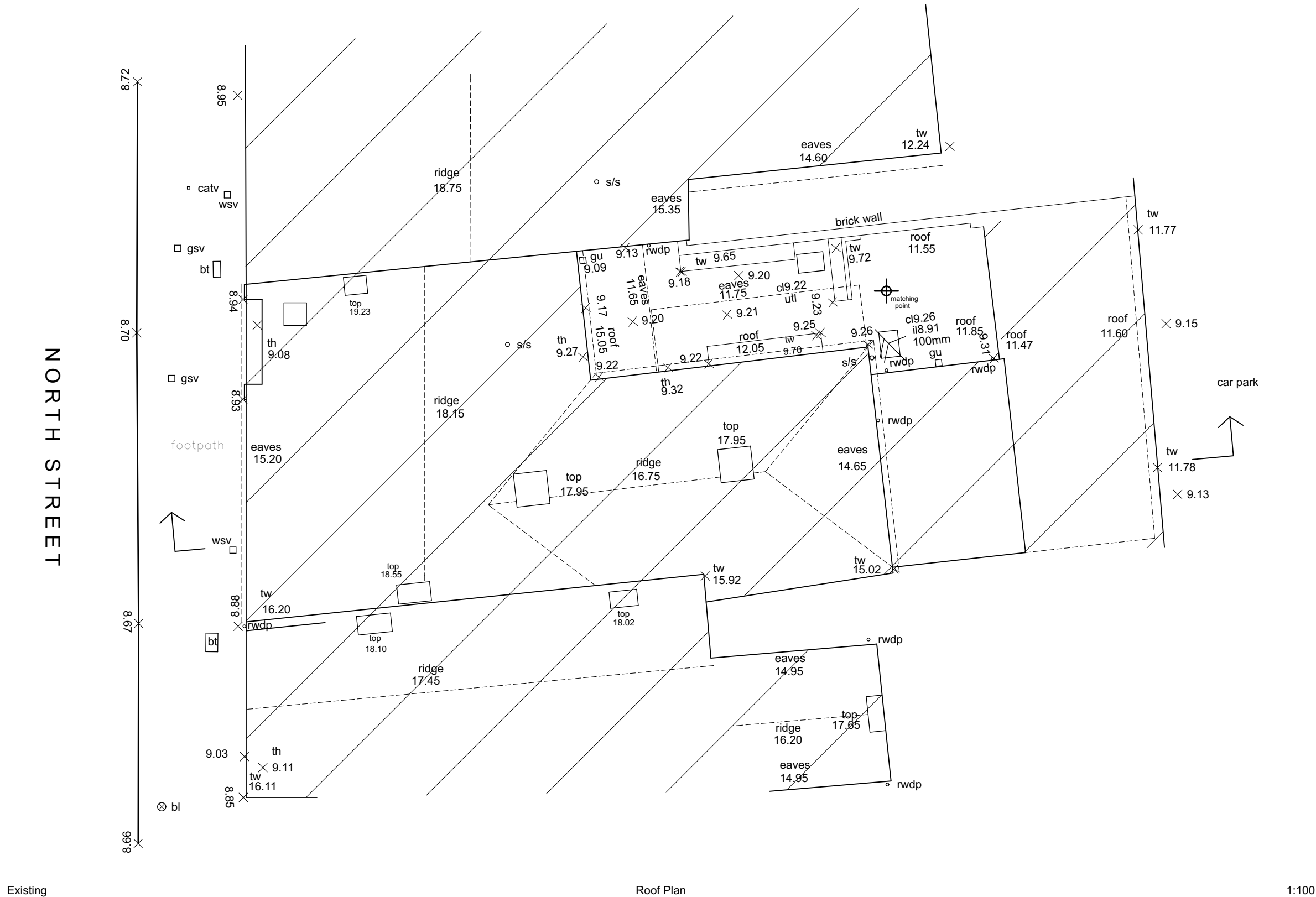
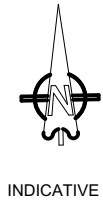


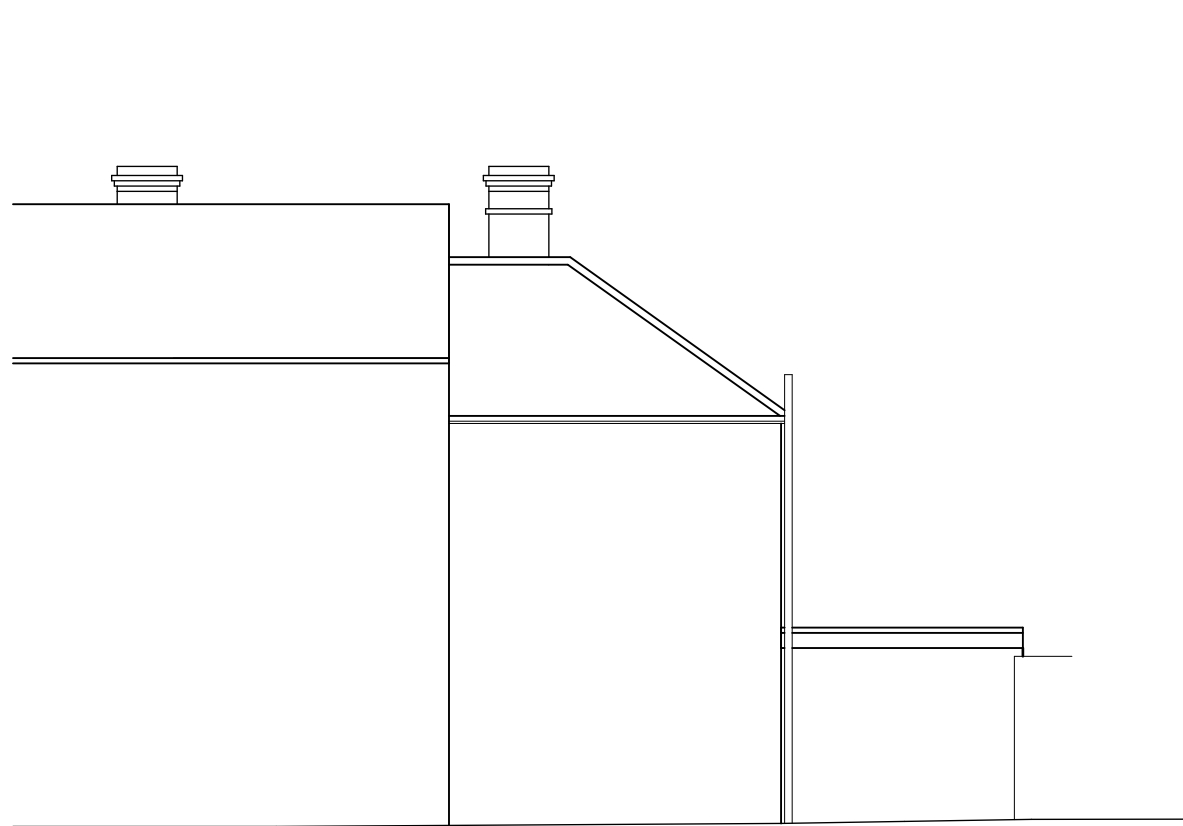
Key:-	celling height
ch	floor level relative to external survey
fl	head height from floor
h	immersion heater
im	minimum height from floor
min	maximum height from floor
max	sill height from floor
s	height to underside
u/s	

KEY:	British Telecom
bt	Control Box
cb	Cover Level
cl	Cable Television
ctv	Drop Kerb
dk	Electric
el	Electricity Pole
ep	Fire Hydrant
fh	Gully
gu	Gas Stop Valve
gsv	Height
ht	Inspection Cover
ic	Invert Level
il	Lamp Post
lp	Marker
mkr	Overhead
oh	Post Box
pb	Pram Crossing
pg	Name Plate
np	Road Sign
rs	Stop Sign
sv	Telephone Box
tb	Traffic Light
tl	Top of Tree
tt	Threshold
th	Top of Wall
tw	Unable to Lift
ul	Vent pipe
vp	Water Meter
wm	Water Stop Valve
wsv	



8.0m DATUM

Existing Section 1:100



8.0m DATUM
SOUTH ELEVATION

Existing

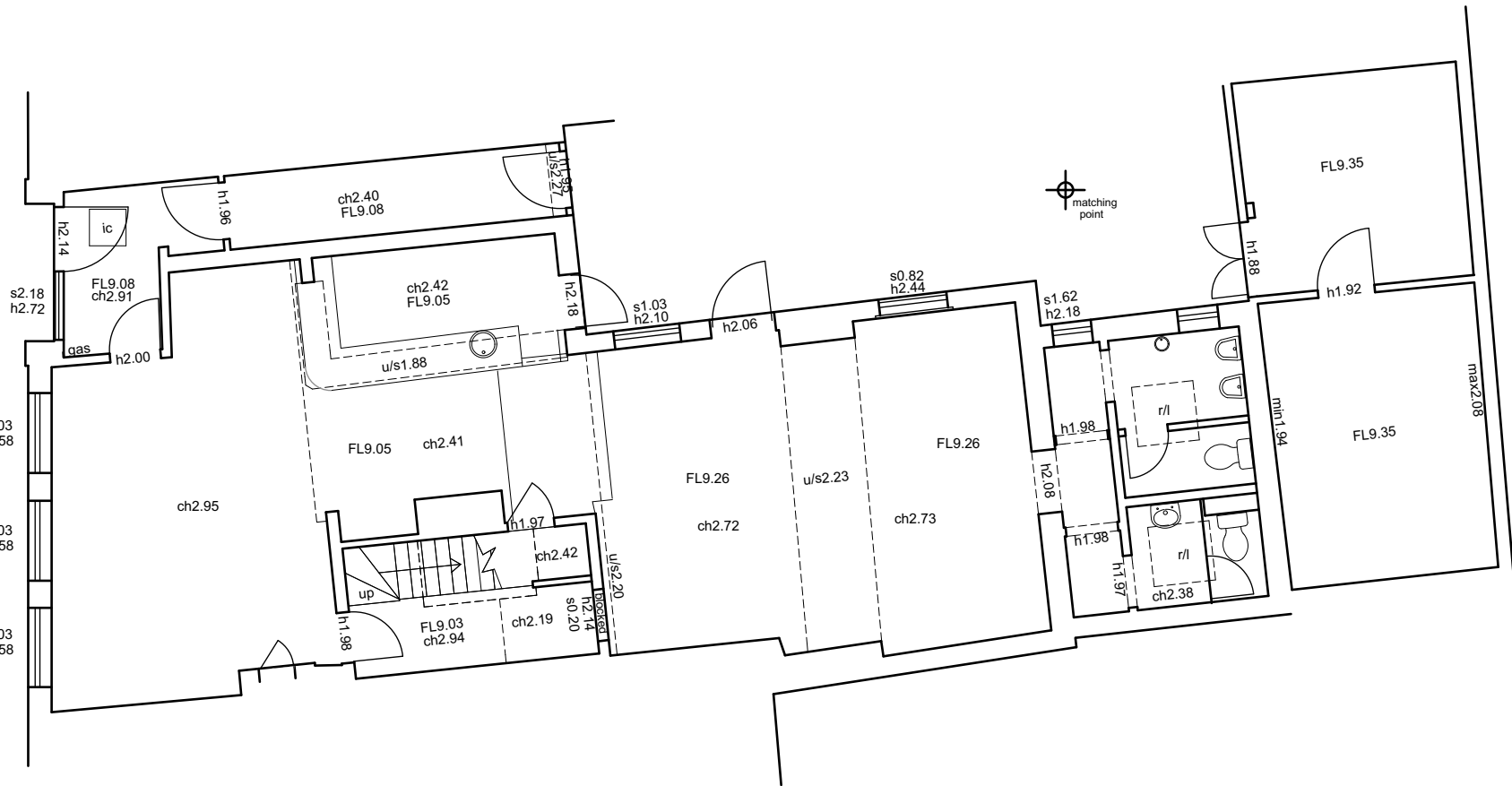


8.0m DATUM
EAST ELEVATION



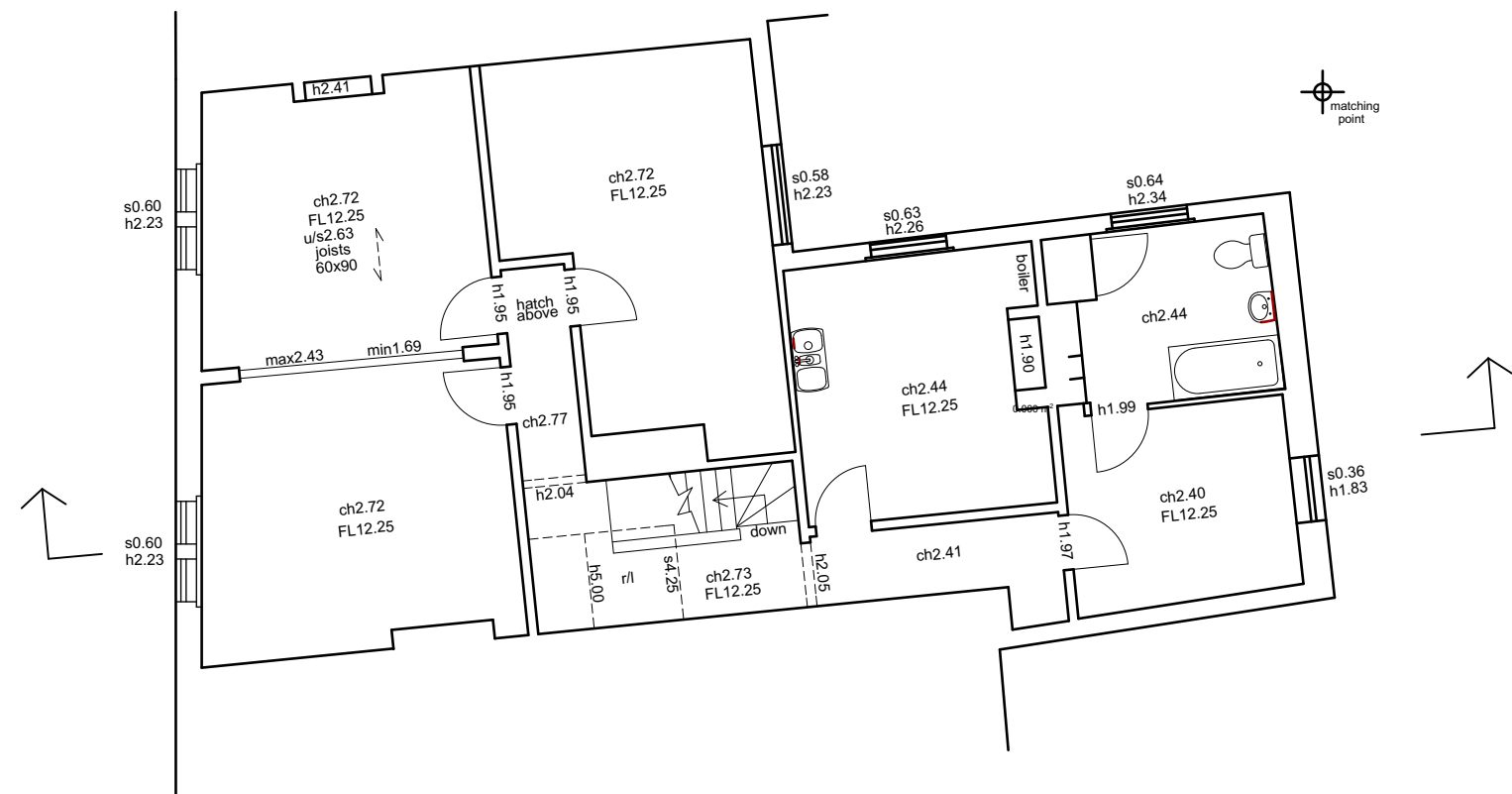
8.0m DATUM
NORTH ELEVATION

Elevations



GROUND FLOOR PLAN

Existing Ground Floor 1:100



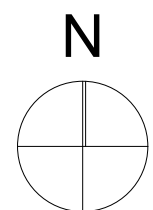
FIRST FLOOR PLAN

Existing First Floor 1:100



8.0m DATUM
WEST ELEVATION

1:100



0 100mm @A1

Note: All dimensions to be checked on site by the contractor before fabrication and erection. Figured dimensions to be taken in preference to scaled dimensions. This drawing is the copyright of the architects and must not be reproduced or used without their express consent, except for the purposes of a planning application. Electronic issue of this drawing to be confirmed by paper hard copy only.

revisions & notes:

project: Mr I Cockram
Six Bells Public House
North Street
Havant

drawing name: Existing Plans, Section
& Elevations
PLANNING

status: May 2015
scale: 1:100 @A1
drawn: RS

pwparchitects

61 South Street, Havant, Hampshire PO9 1BZ
t: 023 9248 2494
e: design@pwp-architects.com
f: 023 9248 1152
w: www.pwp-architects.com

Project No. 5245

drawing No. 1300 rev