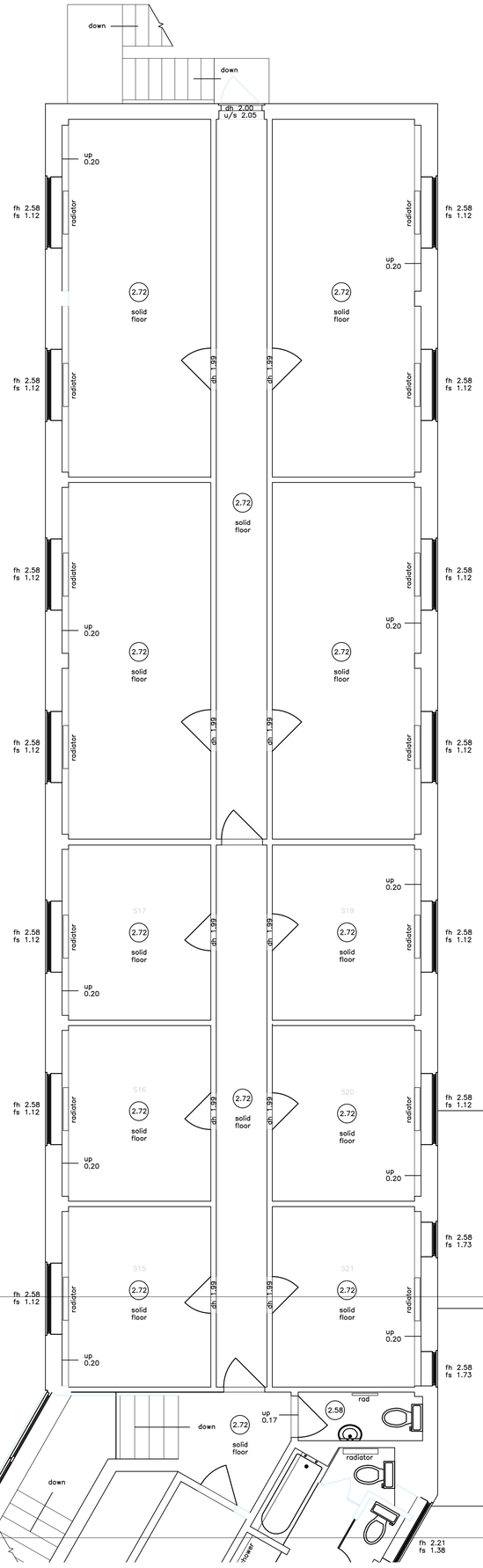

SECOND FLOOR

FIELD HOUSE

tiled roof

NOTES

ALL LEVELS ARE IN METRES DERIVED FROM GPS TRANSFORMATION OSTN02

THIS DRAWING HAS BEEN PRODUCED WITH A PLOT SCALE ACCURACY OF 1:50

KEY (BUILDING)

TBM – temporary bench mark
ffl – finished floor level
tl – threshold level
fh – floor to head height
sh – sill to head height
fs – floor to sill height
u/s – underside height
ah – arch head height
sp – arch springing point height
(1.23) – room height
rad – radiator
htr – heater
hwt – hot water tank
wc – toilet
wb – wash basin
sht – shower
bdt – bidet
ur – urinal
hd – hand dryer
wp – waste pipe
vp – vent pipe
rwp – rain water pipe
wf – water fountain
g – gully
rl – roof light
sus.c – suspended ceiling
elec – electricity
e/mtr – electricity meter
g/mtr – gas meter
fhr – fire hose reel
bt – telecommunications point
ss – single electricity socket
ds – double electricity socket
ls – light switch
cp – cooker point
db – fuse box
lf – light fitting
fl – fluorescent light fitting
bsr – intruder alarm sensor
fsr – fire alarm sensor
ab – alarm box
wm – water meter
wtr – water
ic – inspection chamber
mh – manhole cover
cl – cover level
il – invert level
ø – pipe diameter
f/b – floorboard
conc – concrete
bk – brick
q/tiles – quarry tiles

NOTES

ALL LEVELS ARE IN METRES DERIVED FROM GPS TRANSFORMATION OSTN02

THIS DRAWING HAS BEEN PRODUCED WITH A PLOT SCALE ACCURACY OF 1:50

KEY (BUILDING)

TBM – temporary bench mark
ffl – finished floor level
tl – threshold level
fh – floor to head height
sh – sill to head height
fs – floor to sill height
u/s – underside height
ah – arch head height
sp – arch springing point height
(1.23) – room height
rad – radiator
htr – heater
hwt – hot water tank
elec – electricity
e/mtr – electricity meter
g/mtr – gas meter
fhr – fire hose reel
bt – telecommunications point
ss – single electricity socket
ds – double electricity socket
ls – light switch
cp – cooker point
db – fuse box
lf – light fitting
fl – fluorescent light fitting
bsr – intruder alarm sensor
fsr – fire alarm sensor

© Copyright Midland Survey Ltd . Reproduction of this information prohibited without written authorisation from Midland Survey Ltd.

MIDLAND SURVEY LTD

Client: ASSOCIATED ARCHITECTS	
Site Address: LEIGHTON PARK SCHOOL, SHINFIELD ROAD, READING, RG2 7DH.	Surveyor: MS
Date: APRIL 2012	Scale: 1:50@A1
Dwg No: 15776 FH/3/2	Checked: DJ

Cromwell House, Westfield Road, Southam, Warwickshire, CV47 0JH.
Tel: 01926 810811 Fax 01926 810812
E-Mail: mail@midlandsurvey.co.uk
www.midlandsurvey.co.uk