NHA/2011/0001

All dimensions to be checked on site. Do Not Scale
This drawing is copyright.

Rev.	Description	Drawn	Chk	Date
A	Location of proposed BT Pole amended	CAF	CAF	23.11.10
B	Amendments as per DTM 29.11.10	CAF	CAF	02.12.10

RECEIVED
26 JAN 2011

existing timber fence to remain
existing mature beech hedge on boundary to remain trimmed back where necessary
maintenance strip – buff paving slabs
bollard
maintenance strip – buff paving slabs
ground cover and low shrub planting on bank
PATIENT PARKING 14 spaces
DISABLED PARKING 2 spaces
Outdoor Patient Space
paving
Tarmac
bench
timber bench
existing tree protected and retained
ground cover planting
canopy over 4no sheffield cycle hoops
STAFF PARKING 6 spaces
notice board on steel posts set into soft landscaped area
drop kerb
bollard
lamp post
vehicular and pedestrian gates to match height and design of fencing
3.5m vehicular gate held open during surgery hours and secured shut out of hours.
1800mm high railings to site boundary
retaining wall at base of tree
retaining wall at base of tree
2000mm high railings to service yard incorporating secure pedestrian access gate
cycles paving
LOADING BAY
existing BT pole position
existing grassed area at back of car park
shrub planting to enhance privacy of rear gardens on Wesley Street
1800mm high railings to site boundary incorporating secure emergency exit gate from staff sitting area
proposed BT pole position
shrub planting to enhance privacy of rear gardens on Wesley Street
161.5
161.0
160.5
160.0
159.5
159.0
163.5
163.0
164.00
164.5
165.0
165.5
166.0

APPROX NORTH

Bournville ARCHITECTS
Estate Office, Oak Tree Lane, Bournville, Birmingham,B30 1UB
Tel: 0121 472 3831 Fax: 0121 415 6466
www.bournvillearchitects.co.uk

Proposed New Lambgates Surgery
Wesley Street
Hadfield

client
Peak Health Solutions Ltd.

dwg.title Site Plan

rev	scale 1:100	drawn tv
08-027-103 B	date 0810	checked tv

Plot File: 08-027-09 Plot Date: