
north
survey drawing - february 2024
unable to survey overhead due to canopy
mh - unknown mh cl=128.08
mh - unkown mh cl=127.78
mh - unknown mh cl=128.45
ridge=138.28
ridge=135.72
ridge=135.87
ridge=137.76
ridge=133.24
ridge=133.63
eav=135.68
eav=132.83
eav=132.48
eav=135.89
eav=135.88
eav=134.28
ffl=127.94
top wl=131.16
top wl=131.00
top wl=131.03
top wl=130.31
top wl=130.33
top wl=129.68
top wl=127.37
top wl=127.34
top wl=127.29
top wl=129.07
top wl=129.10
top wl=127.60
top wl=127.59
top wl=127.64
top wl=128.13
top wl=127.73
top wl=129.34
top wl=129.53
top wl=129.66
top wl=128.64
top wl=130.8
top wl=129.02
top wl=128.41
top wl=129.07
wal=126.89
wal=126.88
el. post
panel fence
heras fence
broken wall
stone
unknown mtk
proposed amended housetypes
Windacre Works
Mather Lane
Bury
scale 1:100 @ A1
0m 10m
linear scale 1:100 @ A1
drawing number CB-09-03-24-C
Rae Connell Associates Building Design and Planning Consultants
214 Burnley Road Bacup Lancashire 01706 873000