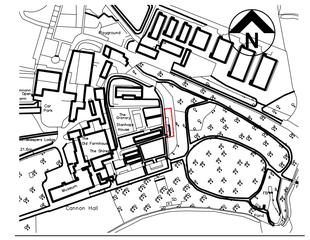
KEY PLAN



Notes:

Stone Renewal / Re-pointing
Works to renew stone or rake out cementitious mortar and re-point, include for the following works;

- Rake out by hand (no cutting tools permitted) mortar from joints to approximately twice the depth of the width of the joint, brush out loose and dispose of all off site.
- New mortar mix to be 1:3 (1 part NHL3.5 lime: 3 parts washed river or well graded grit sand), mortar finish to be flush pointed then stippled back to reveal the texture of the aggregate, arises of the stone blocks and produce a gently concave joint. **NB: Strictly no builders sand permitted.**

110.64
Eaves 111.87
Greenhouse
FL 110.82
Ridge 115.57
110.65
Grass
110.53
110.65
110.78
Hedge
110.66
110.65
110.66
Hedge
110.68
110.80
Hedge
110.81
Gravel / Earth Path
Gravel / Earth Path
110.47
110.49
110.52
110.63
110.60
110.61
110.75
Planting
Planting
Planting
110.45
110.42
ToW 114.05
110.58
110.71
Ridge 113.87
110.66
ToW 114.10
110.73
ToW 114.14
ToW 114.17
110.83
Gate
110.38
110.38
ToW 113.71
110.33
ToW 113.70
ToW 113.71
STAFF W/C
760
Freezer
110.40
STORE
1020
LOBBY
900
OFFICE
110.40
110.40
110.45
ToW 113.75
111.60
111.20
ToW 113.75
ToW 113.92
New Diesel Fuel Tank, Exact Size TBC
1793
110.23
110.22
4000
New Tarmac Path
New Alumasc Heritage PPC aluminium rainwater goods fixed to building and container.
110.30
Rwp
Grass
110.22
110.37
Eaves 112.05
110.40
1110
1393
Rwp
110.80
Rwp
CREMATOR CONTAINER
Flue
Composting area removed to new groundsmen designated area, ground regraded.
Grass
Hardwood vertical boarding to clad container with brickwork skirt and Sarnafil sloped roof.
1800
110.79
Stone Flags taken up and stored to one side for re-use by the groundsmen. New tarmac drive formed, see proposed site plan.
New Tarmac Path
1200
110.40
3596
Existing slit windows to be infilled with timber frame casment windows with trickle vents.
1200
See elevations for details of new entrance porch extension.
G 109.88
110.06
Grass
Rwps to connect into french drain away from building and natural soakaway.
ST02 110.06
110.19
New IC
110.29
110.47
Rwps to connect into french drain away from building and natural soakaway.
Grass
110.64
110.91
Dashed line indicates assumed length of Trench Arch drainage system. Exact length subject to percolation test.
Grass
110.09
110.10
110.20
110.36
110.55
111.00
Grass
110.44
110.62
110.56
110.79
110.97
111.53
111.41
Timber fence
111.46

Plan as Proposed @ 1:50

REV	DRAWN	DATE	CHECKED	DATE	APPROVED	DATE
P1	SBL	15.02.17				

COMMENT: FIRST ISSUE. Planning Issue.

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1:50

ORIGINAL SHEET SIZE A1

CLIENT: BMBC Bereavement

PROJECT: Cannon Hall
Proposed Pet Crematorium

TITLE: Proposed Plan

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SCALES	DISCIPLINE	PROJECT NUMBER
1:50	ARCHITECT	17-1-1113

DRAWING NUMBER	REV CODE
NPS-DR-A-(21)-021	P1

STATUS CODE	PURPOSE OF ISSUE	DRAWN BY
S1	PLANNING APPROVAL	SBL

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