



NATIONAL HOME ENERGY
RATING SCHEME



CERTIFICATE NO. 15 24733
(MULTI-DISCIPLINARY DESIGN)

REGISTERED MEMBER

NOTES

No.

REVISIONS

Code	Date	Description
A	17/3/09	REVISED TO SUIT TREE SURVEY

BARNESLEY
Metropolitan Borough Council
Property & Procurement



PROJECT
REFURBISHMENTS/IMPROVEMENTS
AT ARDSLEY CREMATORIUM

DRAWING
PARTIAL SITE LAYOUT
AS PROPOSED
EXTERNAL WORKS

Drawn	Revision
RCM	

Scale	Date
1:200, 1:20	NOV 2008

Project Code	Drawing No.
END 228A	AL (0) 04

FALL TO ONE SIDE TO SUIT
NATURAL CONTOURS

20mm THICK WEARING COURSE OF 6mm
SIZE DENSE BITUMINOUS MACADAM. Q22/15
60mm THICK BASE COURSE OF 20mm SIZE
DENSE BITUMINOUS MACADAM.
150mm THICK HARDCORE BASE COURSE OF
TYPE 1 GRANULAR SUB-BASE Q20/40

150 x 50 x 915 - PRE-CAST CONCRETE
SLABING ON CONCRETE BASE 200 x 100
OF CONCRETE WITH WEAK MIX
CONCRETE HATCHING. Q10/10 - Q19/40

TYPICAL SECTION THRO' LAY-BY

20mm THICK WEARING COURSE OF 6mm
SIZE DENSE BITUMINOUS MACADAM. Q22/16
40mm THICK BASE COURSE OF 20mm SIZE
DENSE BITUMINOUS MACADAM
100mm THICK HARDCORE BASE COURSE OF
TYPE 1 GRANULAR SUB-BASE Q20/40

TYPICAL SECTION THRO' FOOTPATH

150 x 50 x 915 - PRE-CAST CONCRETE
SLABING ON CONCRETE BASE 200 x 100
WITH WEAK MIX CONCRETE HATCHING.
Q10/10 - Q10/40

REMOVES PROPOSED SPOT LEVELS
GENERALLY FOLLOWING CONTOURS

REMOVE STONE PAVEMENT
CHECKFLOOR FOR RE-USE
& MAKE GOOD TO SOIL
& SEEP

TARMAC FOOTPATH
Q22/16

BOX WORKING TO
PERIMETER

PROPOSED FULL M.H.
CL. 99.25

PROPOSED FULL M.H.
CL. 99.25

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CL. 99.25

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CL. 99.25

PROPOSED FULL M.H.
CL. 99.25

TOP OF RAMP TO LINK
WITH NEW GUT

RETAIN STONE
PAVING

99.25

99.25

99.25

99.25

99.25

99.25

99.25

99.25

99.25

99.25

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KEY



AREAS TO BE EXCAVATED TO RECEIVE
NEW FOOTPATH GRADE TARMAC. Q22/15
(FLASH KEYS TO ALLOW RUN OFF TO SLOPEWAY NATURALLY)



AREAS TO BE EXCAVATED TO RECEIVE
NEW TARMAC GRADE TARMAC. Q22/16
(FLASH KEYS TO ALLOW RUN OFF TO SLOPEWAY NATURALLY)

NEW TARMAC DEGRADED PARKING BAYS
TRAFFIC GRADE TARMAC. MAKE GOOD
TO DISTURBED AREAS. Q22/15
KEEPS Q10/11