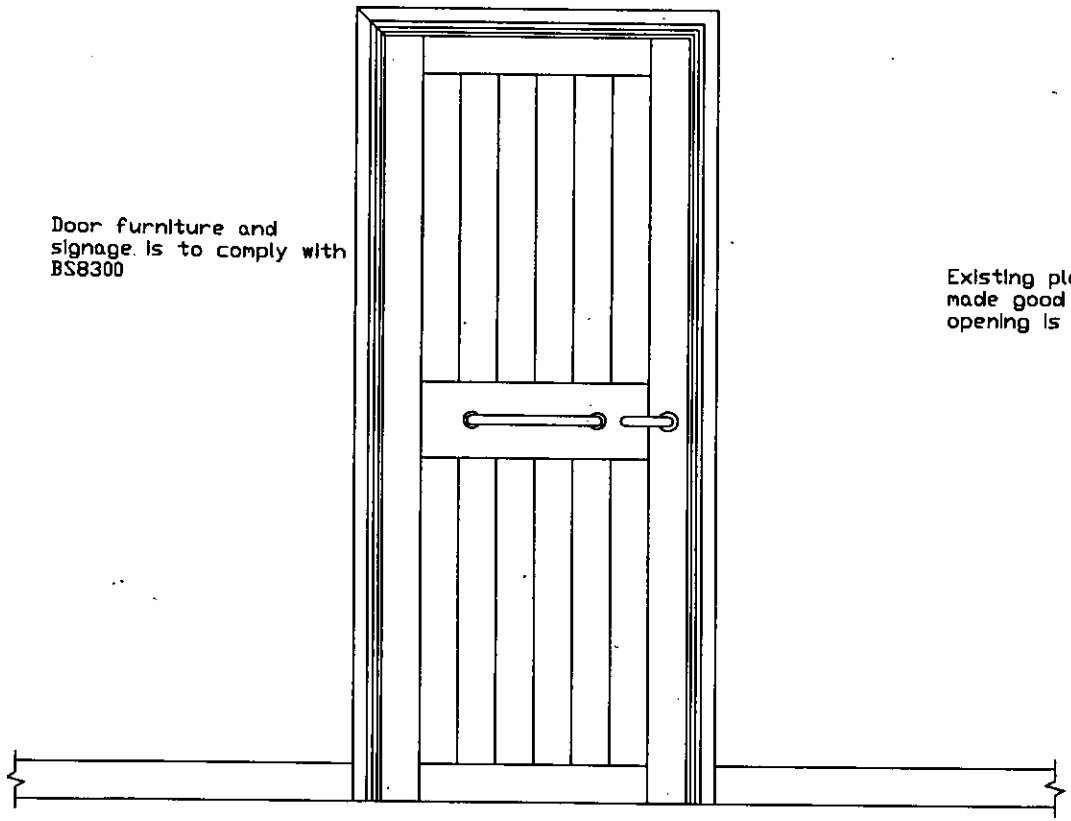
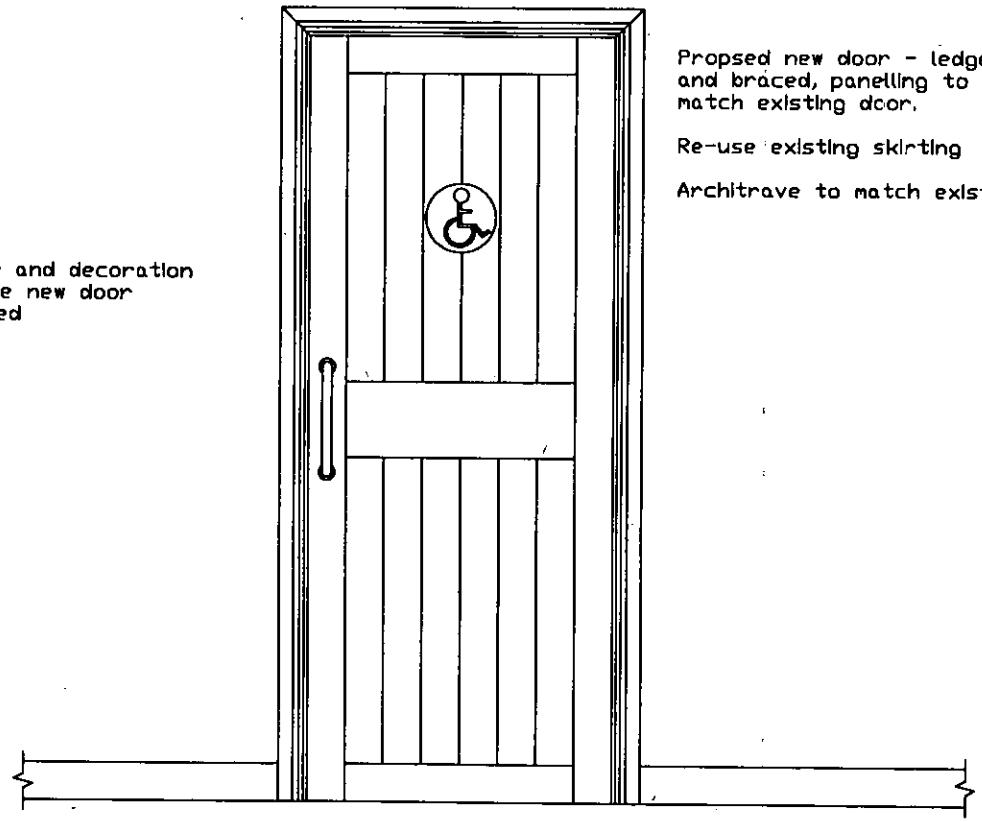
Door furniture and signage is to comply with BS8300



Rear elevation of proposed new door

Existing plaster and decoration made good where new door opening is formed



Propsed new door - ledged and braced, panelling to match existing door.

Re-use existing skirting

Architrave to match existing

Front elevation of proposed new door

APPROVED

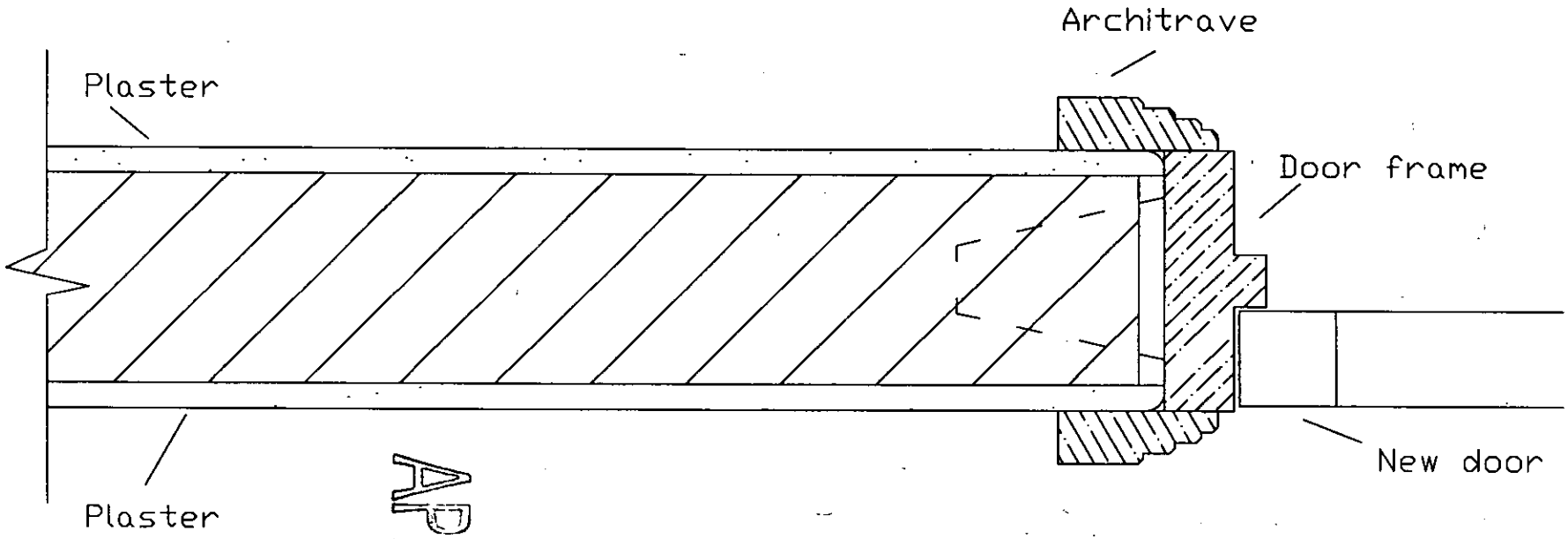
07 FEB 2003

Spencers Wood Library
Proposed Alterations
Door Elevations
Scale: 1:20
Drawing Number: SWL04/02

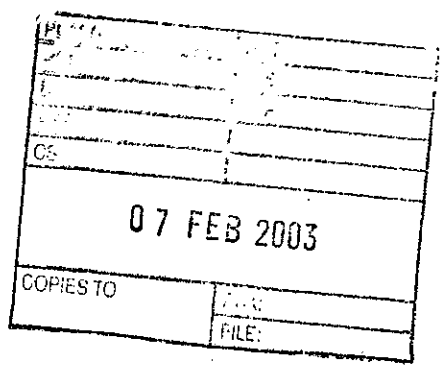
11/2/03

Architrave Detail

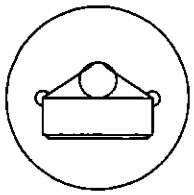
New architrave and door to match existing internal door as closely as possible, see pictures 1 -7



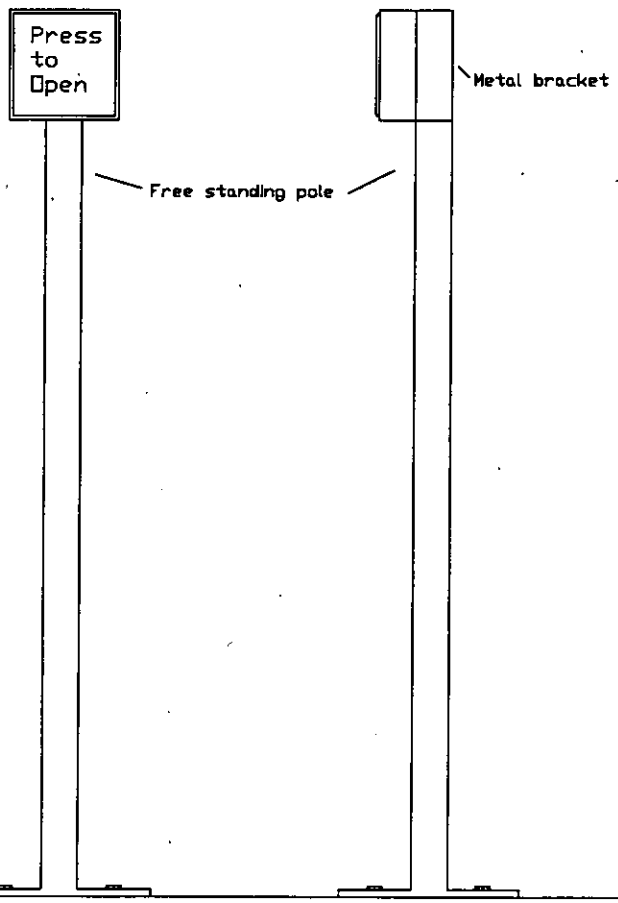
APPROVED



Spencers Wood Library
Proposed Alterations
Architrave Detail
Scale: NTS
Drawing Number: SWL05/02



Plan view of free standing push pad.



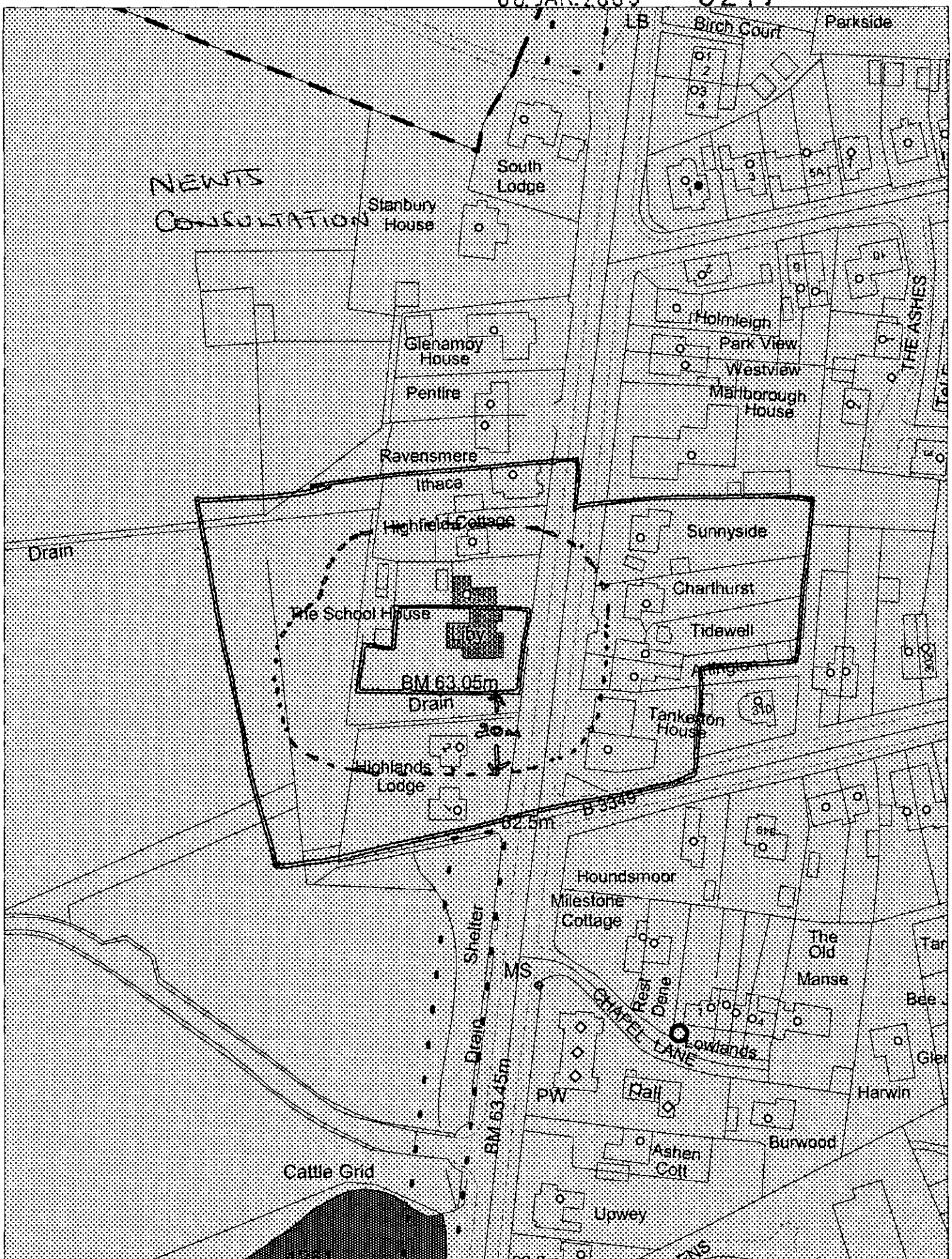
Please refer to pictures 8-11

07 FEB 2003
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FILE:
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Front and side elavations of automated door push pad access.
Push pad will be located on a free standing pole located near to the internal door,
the pole will be fixed securely to the floor.

Spencers Wood Library
Proposed Alterations
Automated push pad system
Scale: NTS
Drawing Number: SWL06/02

08 JAN 2003 8217



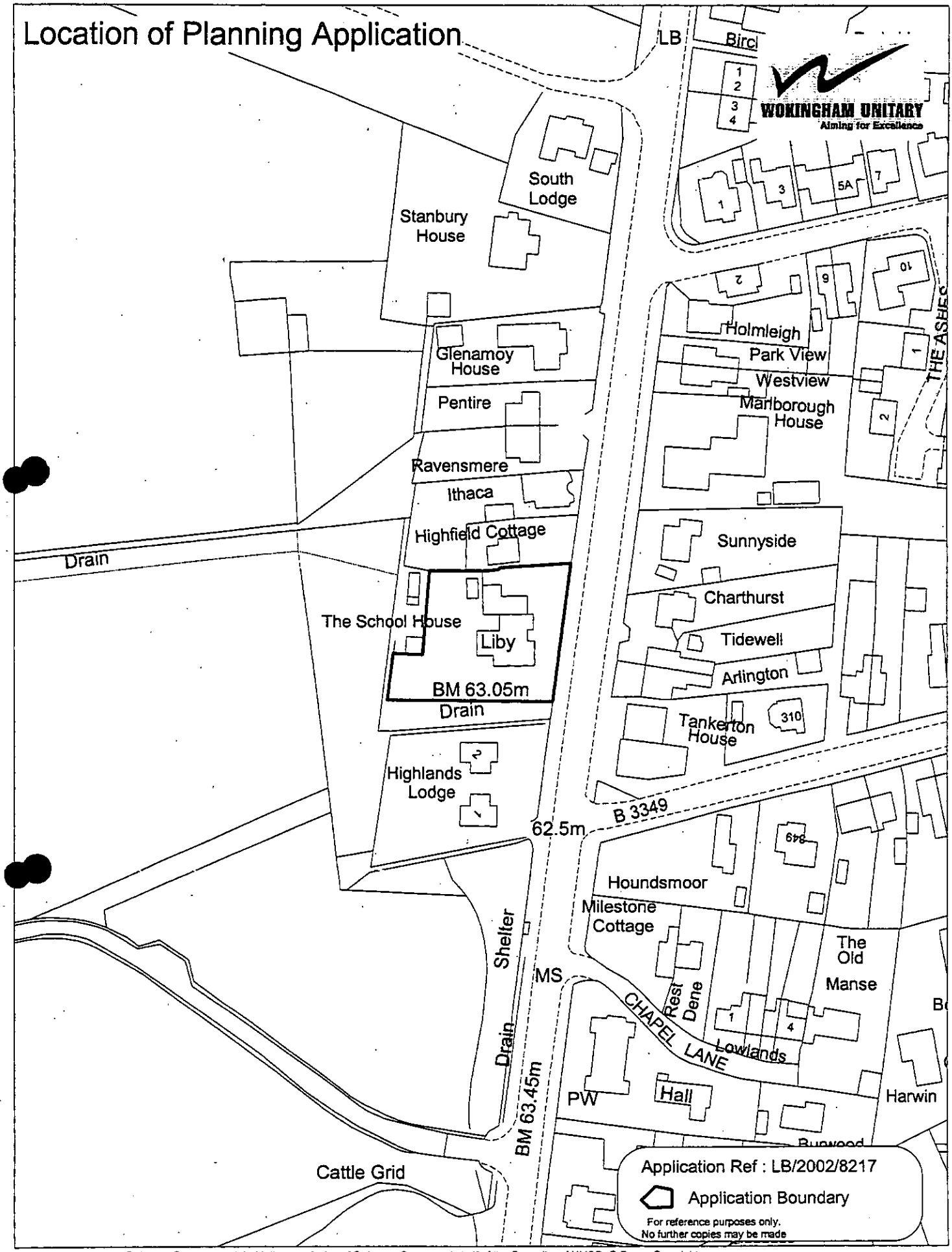
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Development Control,Wokingham District Council.
2 January 2003

Scale: 1 : 1250

N
W E
S

Location of Planning Application



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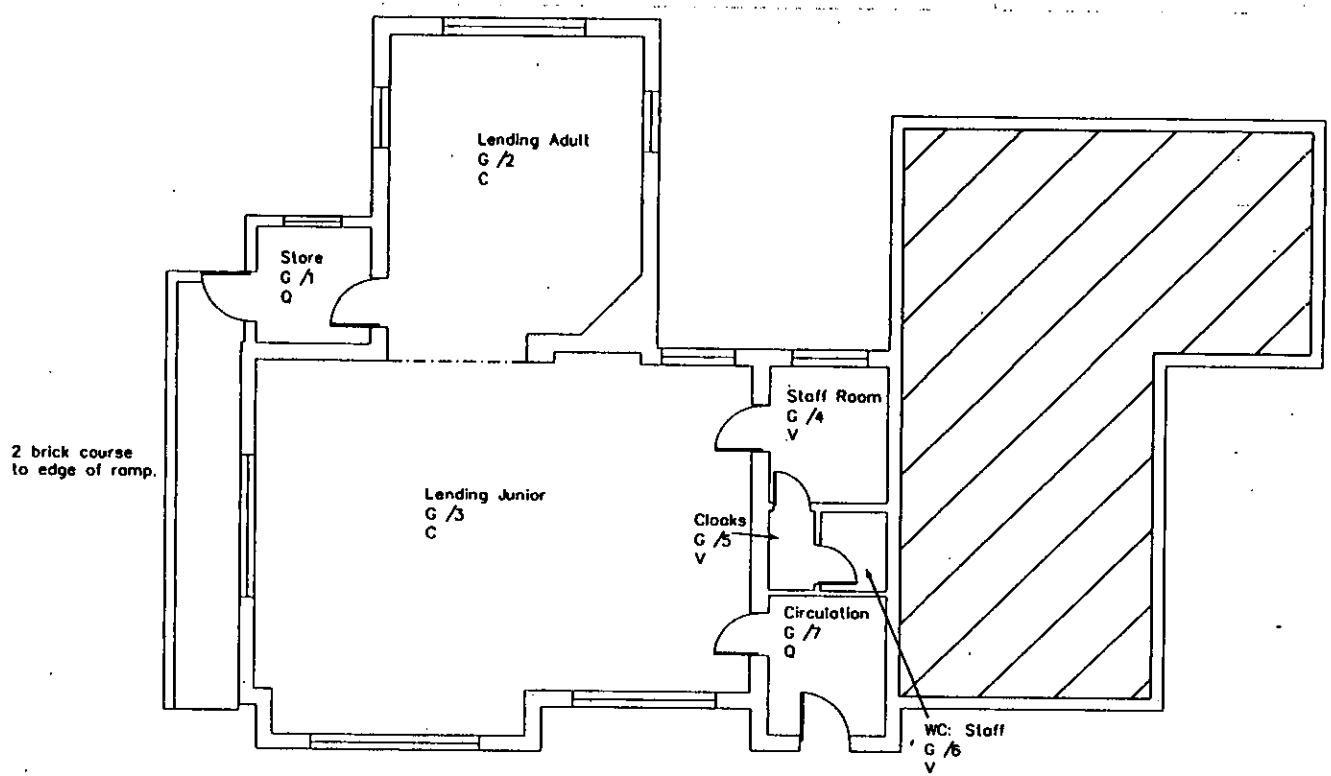
Development Control Section, Environmental Services, Wokingham District Council.

23 April 2003

Scale: 1 : 1250

08.JAN.2003 8217

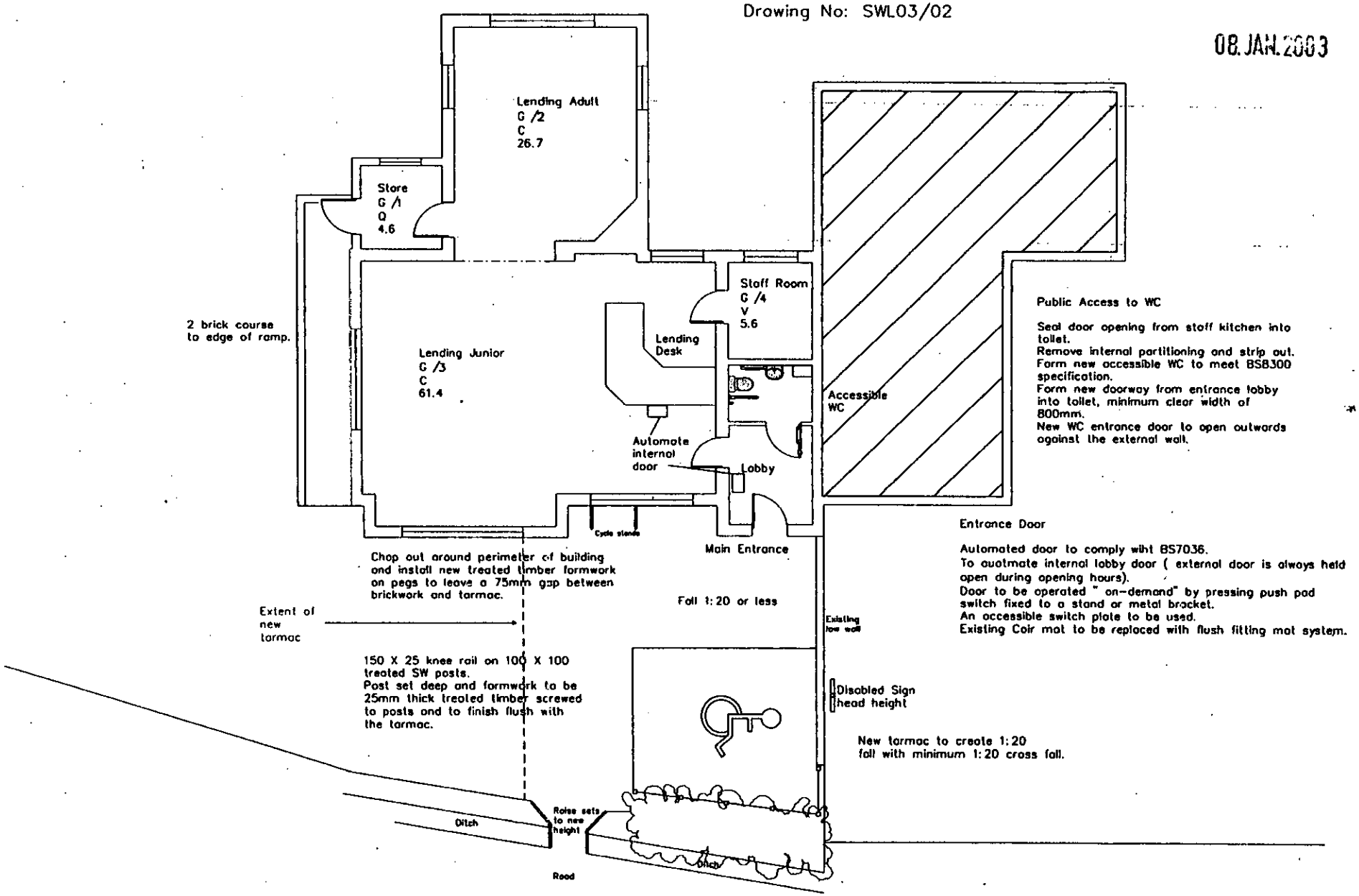
198



Spencers Wood Library
Existing Layout
Scale: 1:100
Drawing No: SWL02/02–Revised

Spencers Wood [illegible]ary
Proposed alterati[illegible]
Scale: 1:100
Drowing No: SWL03/02

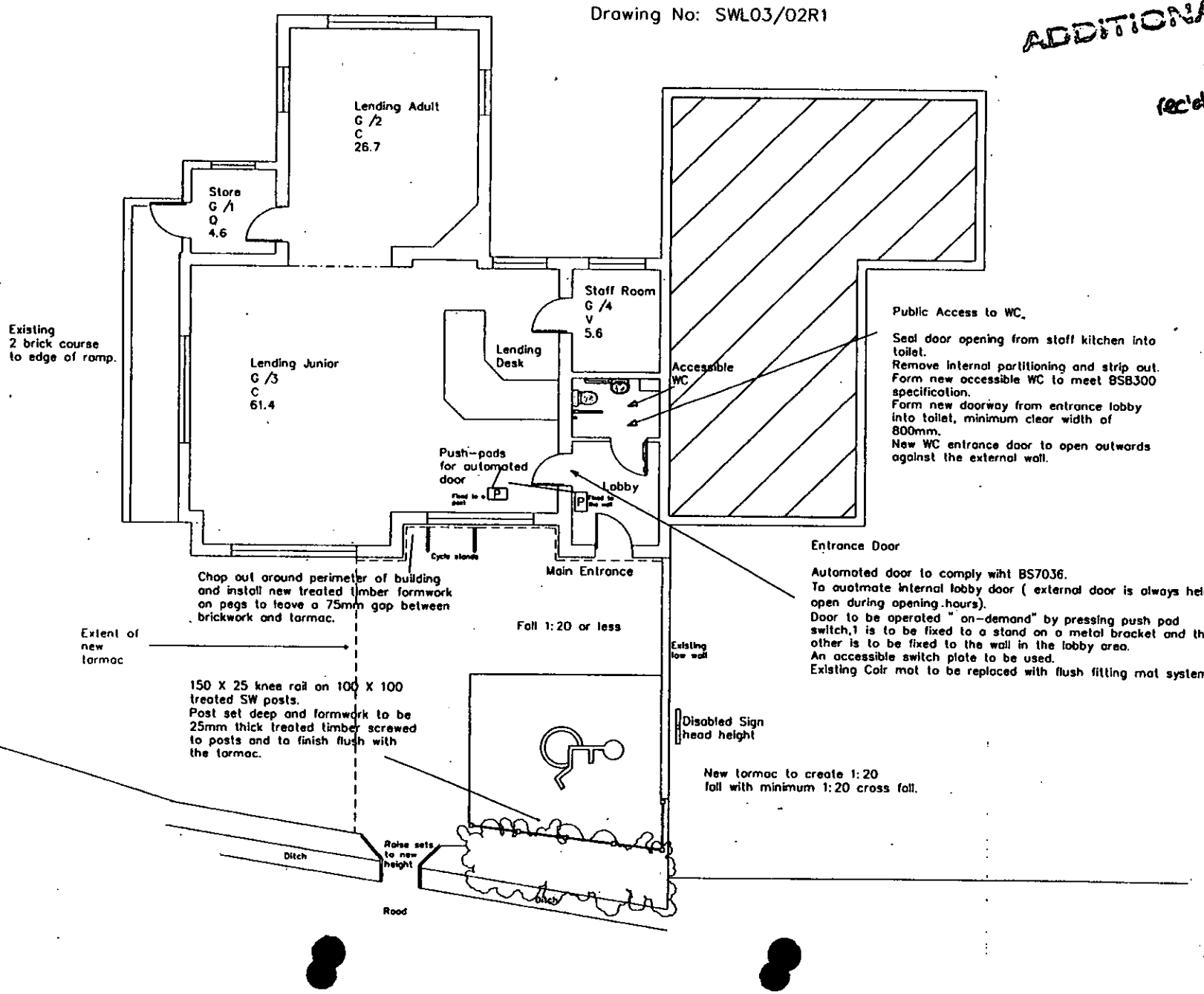
08.JAN.2003 8217



199

Spencers Wood Library
Proposed alterations
Scale: 1:100
Drawing No: SWL03/02R1

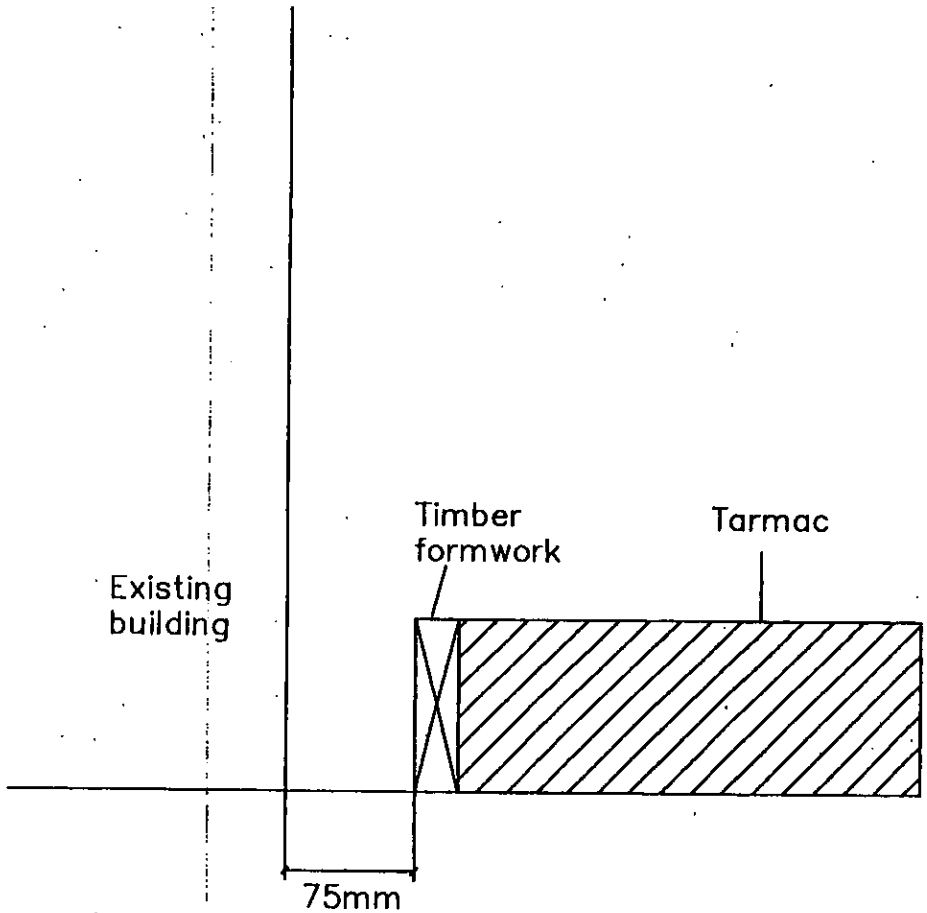
ADDITIONAL PLAN
8217 "J"
rec'd 20/2/2003



200

ADDITIONAL PLAN

8217
rec'd 20/2/2003



Chop out around perimeter of building and install new treated timber formwork on pegs to leave a 75mm gap between brickwork and tarmac.

The tarmac needs to be chopped out around the section of the building due to the fact that the existing tarmac bridges the damp proof course in several places.

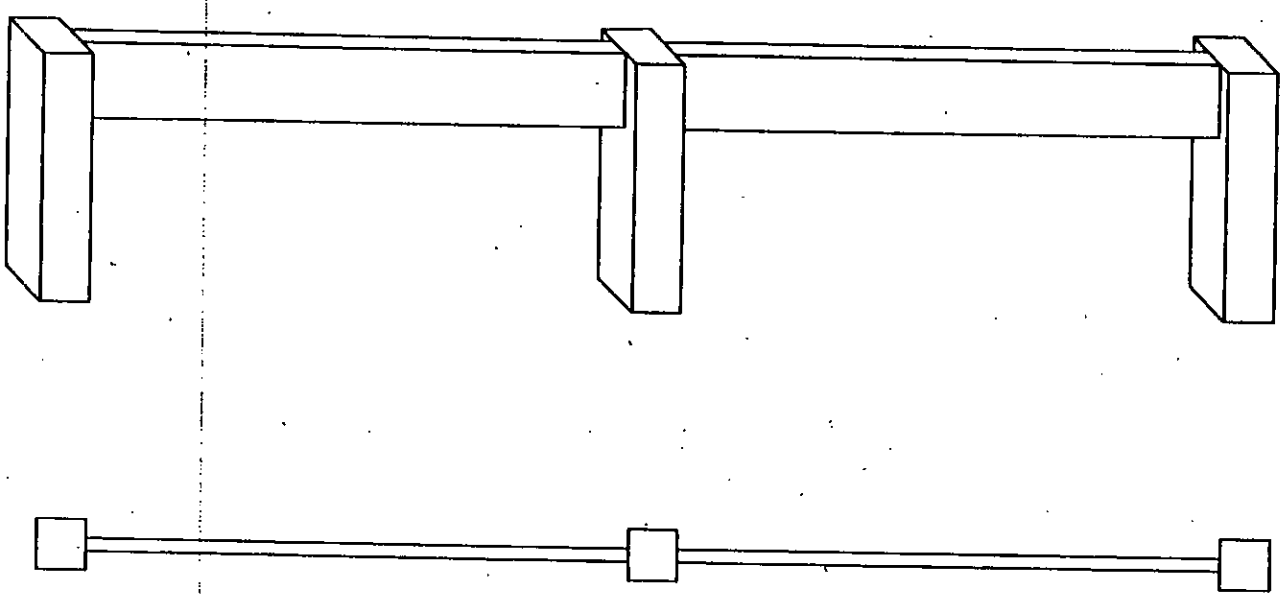
Spencers Wood Library
Proposed Alterations
Scale: NTS
Drawing No: SWL 07/02

201

ADDITIONAL PLAN

8217

Rec'd 20/2/2008



150 X 25 knee rail on 100 X 100 treated SW posts.
Post set deep and formwork to be 25mm thick treated timber screwed to posts and to finish flush with the tarmac.

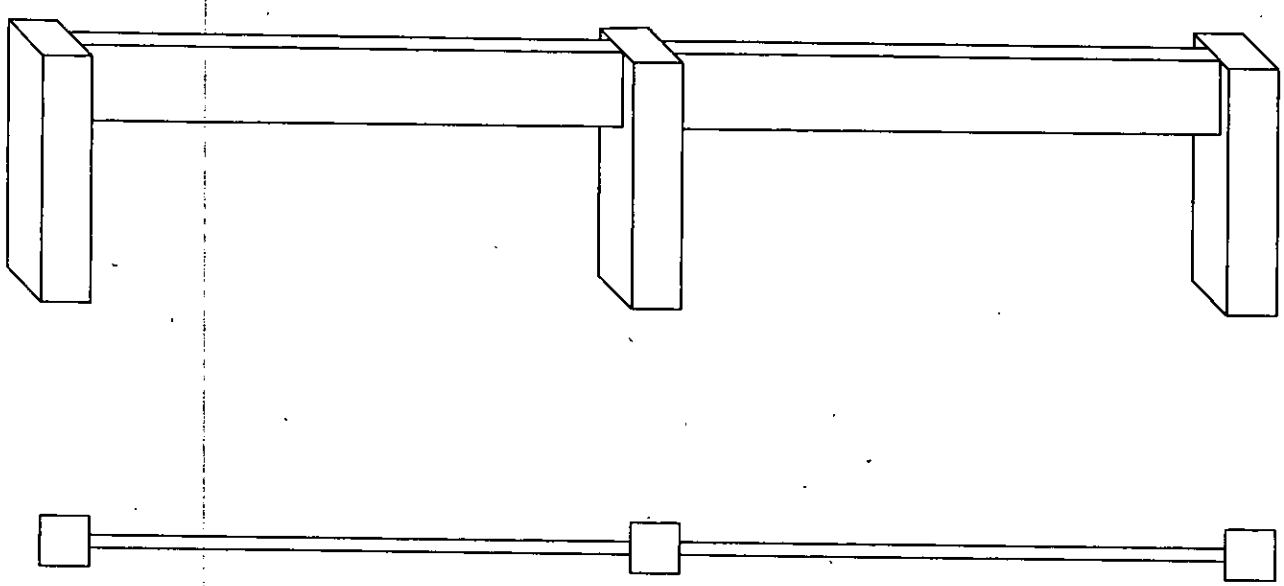
202

Spencers Wood library
Proposed Alterations – Knee rail
Sacle: NTS
Drawing No: SWL 08/02

ADDITIONAL PLAN

8217

rec'd 20/2/2003



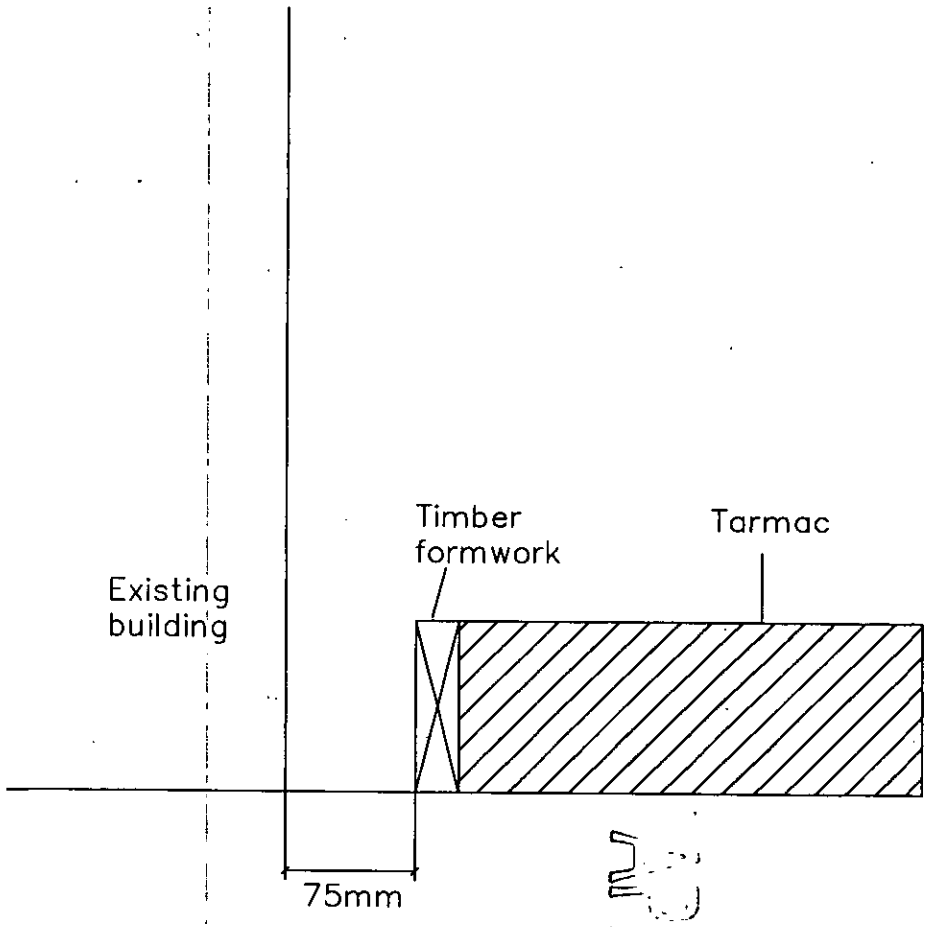
150 X 25 knee rail on 100 X 100 treated SW posts.
Post set deep and formwork to be 25mm thick treated timber screwed to posts and to finish flush with the tarmac.

APPROVED

Spencers Wood library
Proposed Alterations – Knee rail
Sacle: NTS
Drawing No: SWL 08/02

ADDITIONAL PLAN

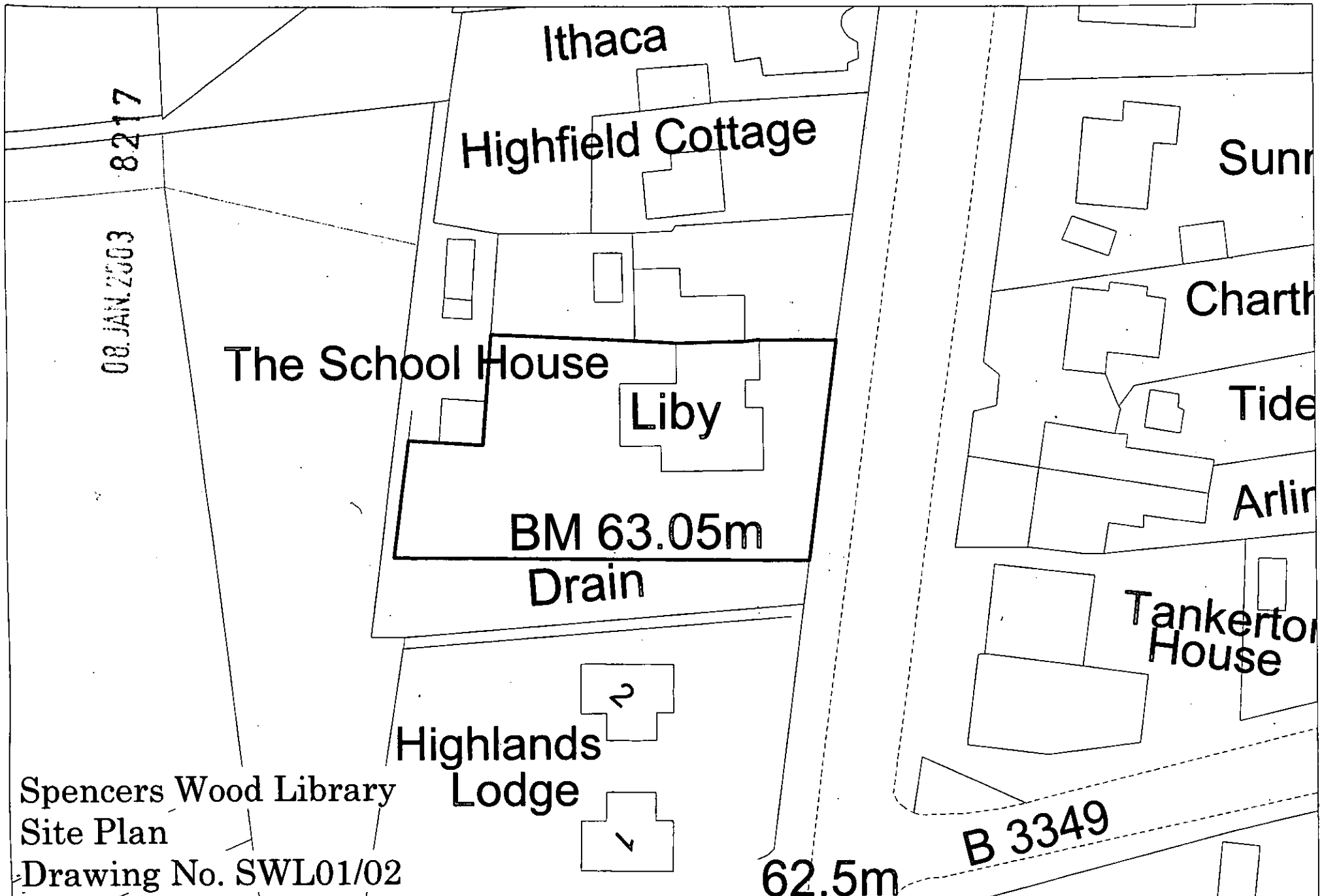
8217.H
rec'd 20/2/2003



Chop out around perimeter of building and install new treated timber formwork on pegs to leave a 75mm gap between brickwork and tarmac.

The tarmac needs to be chopped out around the section of the building due to the fact that the existing tarmac bridges the damp proof course in several places.

Spencers Wood Library
Proposed Alterations
Scale: NTS
Drawing No: SWL 07/02



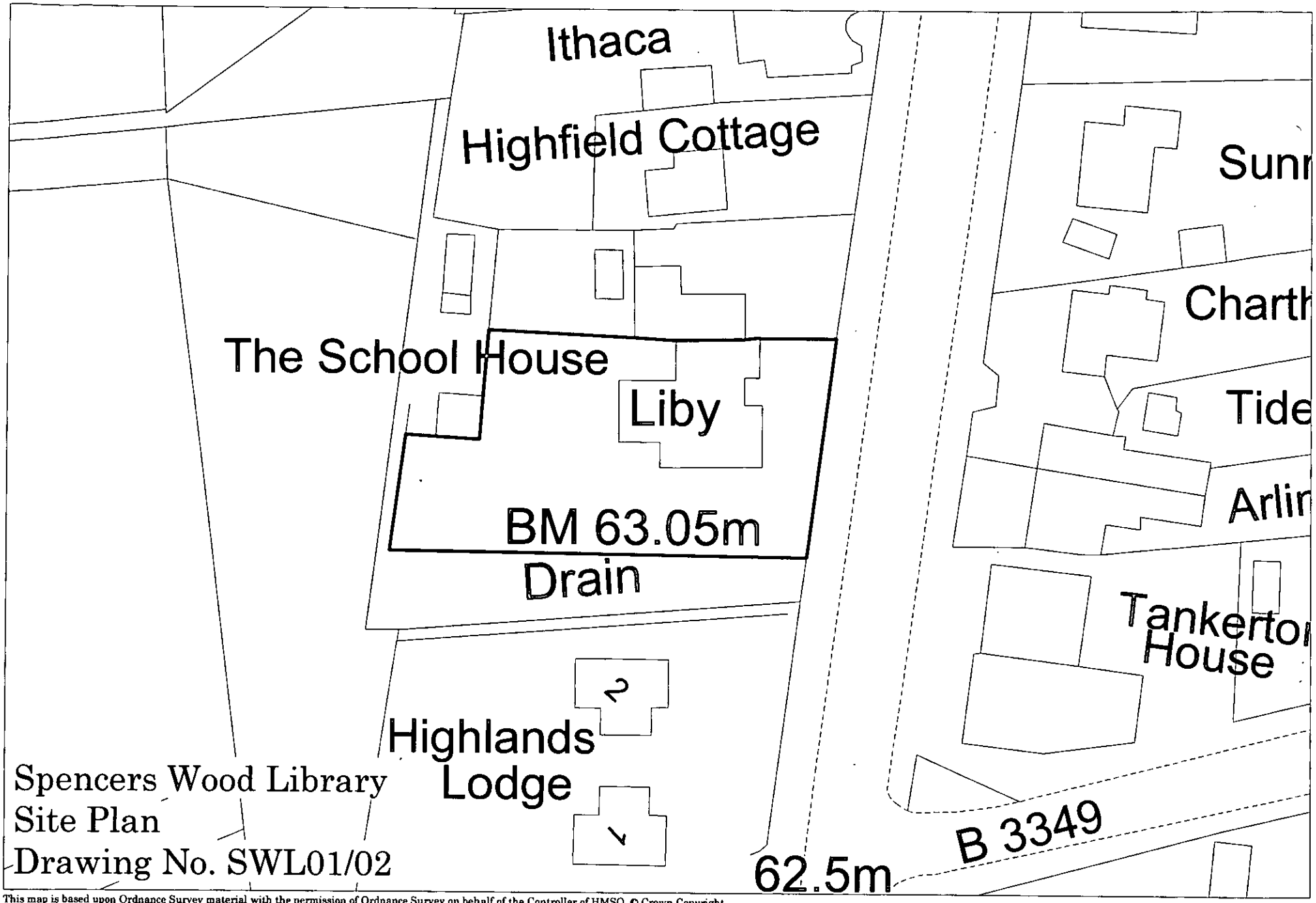
Spencers Wood Library
Site Plan
Drawing No. SWL01/02

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Property Services, Wokingham District Council.
18 December 2002

N
W E
S

Scale: 1 : 500



Spencers Wood Library
Site Plan
Drawing No. SWL01/02

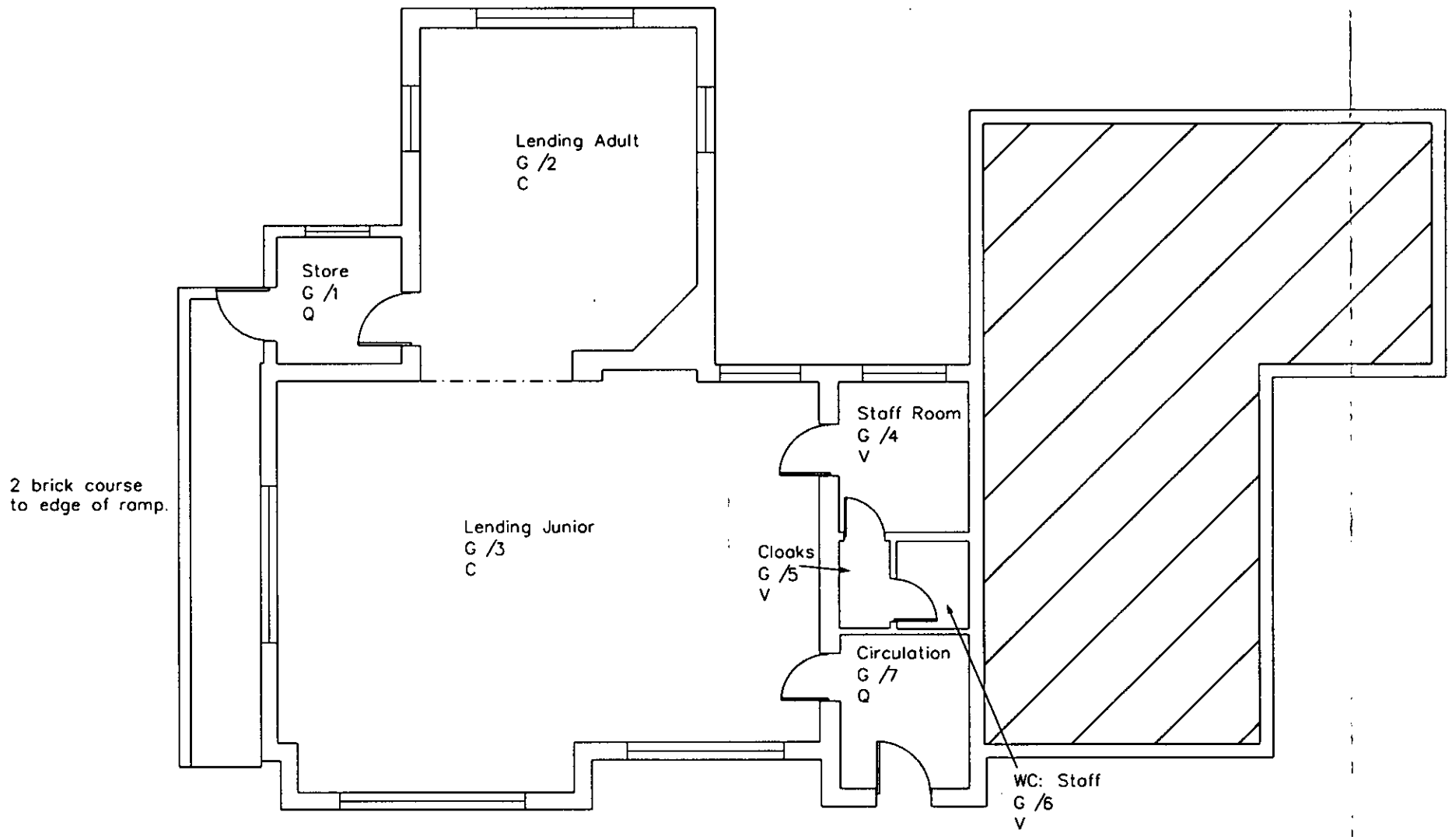
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Property Services,Wokingham District Council.
18 December 2002

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Scale: 1 : 500

08.JAN.2003 8217

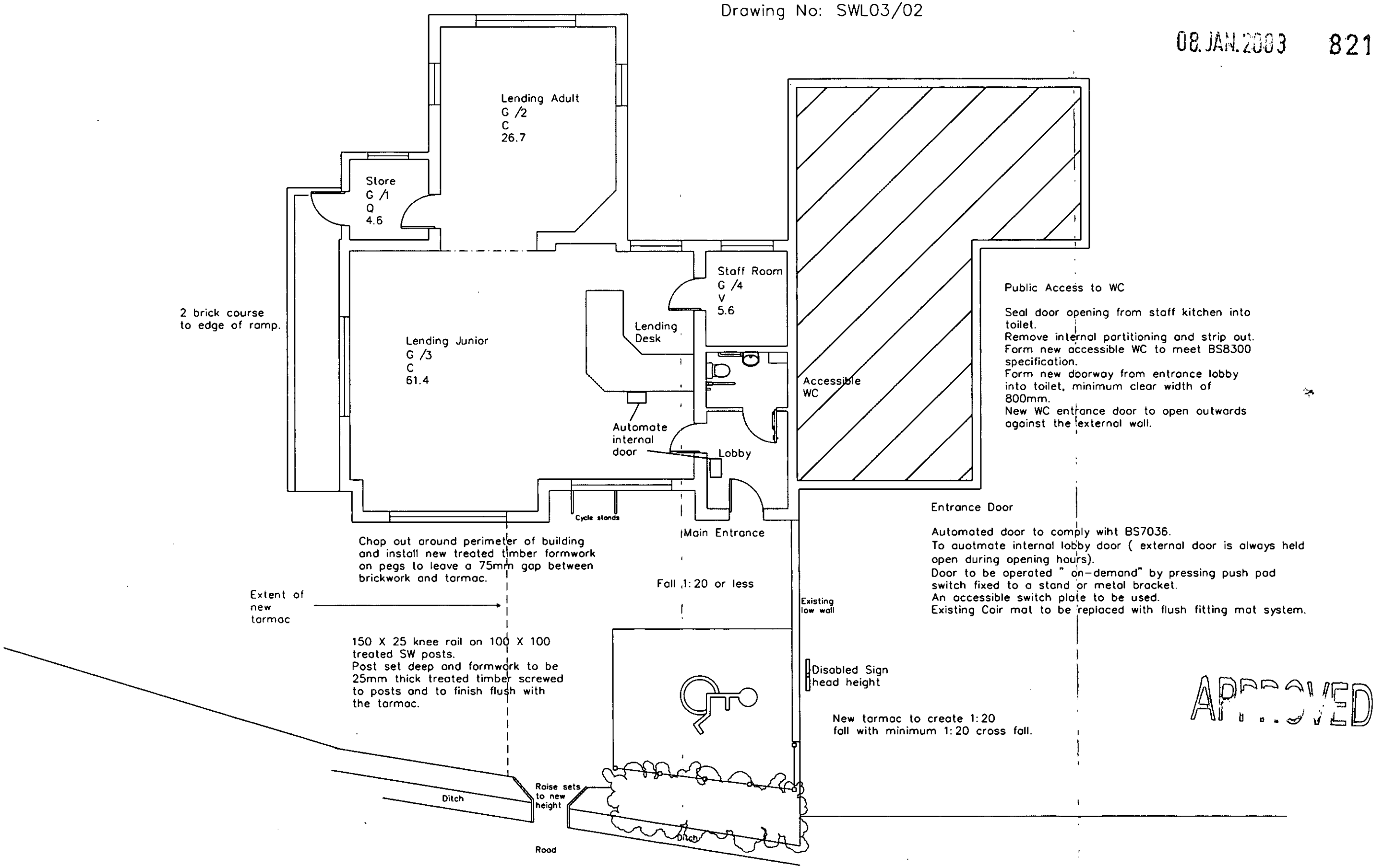


APPROVED

Spencers Wood Library
Existing Layout
Scale: 1:100
Drawing No: SWL02/02–Revised

Spencers Wood Library
Proposed alterations
Scale: 1:100
Drawing No: SWL03/02

08.JAN.2003 8217



Public Access to WC

Seal door opening from staff kitchen into toilet.
Remove internal partitioning and strip out.
Form new accessible WC to meet BS8300 specification.
Form new doorway from entrance lobby into toilet, minimum clear width of 800mm.
New WC entrance door to open outwards against the external wall.

Entrance Door

Automated door to comply wiht BS7036.
To auotmate internal lobby door (external door is always held open during opening hours).
Door to be operated " on-demand" by pressing push pad switch fixed to a stand or metal bracket.
An accessible switch plate to be used.
Existing Coir mat to be reploced with flush fitting mat system.

APPROVED

Spencers Wood Library
Proposed alterations
Scale: 1:100
Drawing No: SWL03/02R1

ADDITIONAL PLAN
8217. "J
rec'd 20/2/2003

Lending Adult
G /2
C
26.7

Store
G /1
Q
4.6

Staff Room
G /4
V
5.6

Lending Desk

Lending Junior
G /3
C
61.4

Accessible WC

Existing
2 brick course
to edge of ramp.

Public Access to WC

Seal door opening from staff kitchen into toilet.
Remove internal partitioning and strip out.
Form new accessible WC to meet BS8300 specification.
Form new doorway from entrance lobby into toilet, minimum clear width of 800mm.
New WC entrance door to open outwards against the external wall.

Push-pads for automated door

Fixed to a post

Fixed to the wall

Lobby

Cycle stands

Main Entrance

Entrance Door

Automated door to comply wiht BS7036.
To auotmate internal lobby door (external door is always held open during opening hours).
Door to be operated " on-demand" by pressing push pad switch,1 is to be fixed to a stand on a metal bracket and the other is to be fixed to the wall in the lobby area.
An accessible switch plate to be used.
Existing Coir mat to be replaced with flush fitting mat system.

Chop out around perimeter of building and install new treated timber formwork on pegs to leave a 75mm gap between brickwork and tarmac.

Fall 1:20 or less

Extent of new tarmac

Existing low wall

150 X 25 knee rail on 100 X 100 treated SW posts.
Post set deep and formwork to be 25mm thick treated timber screwed to posts and to finish flush with the tarmac.

Disabled Sign head height

New tarmac to create 1:20 fall with minimum 1:20 cross fall.

APPROVED

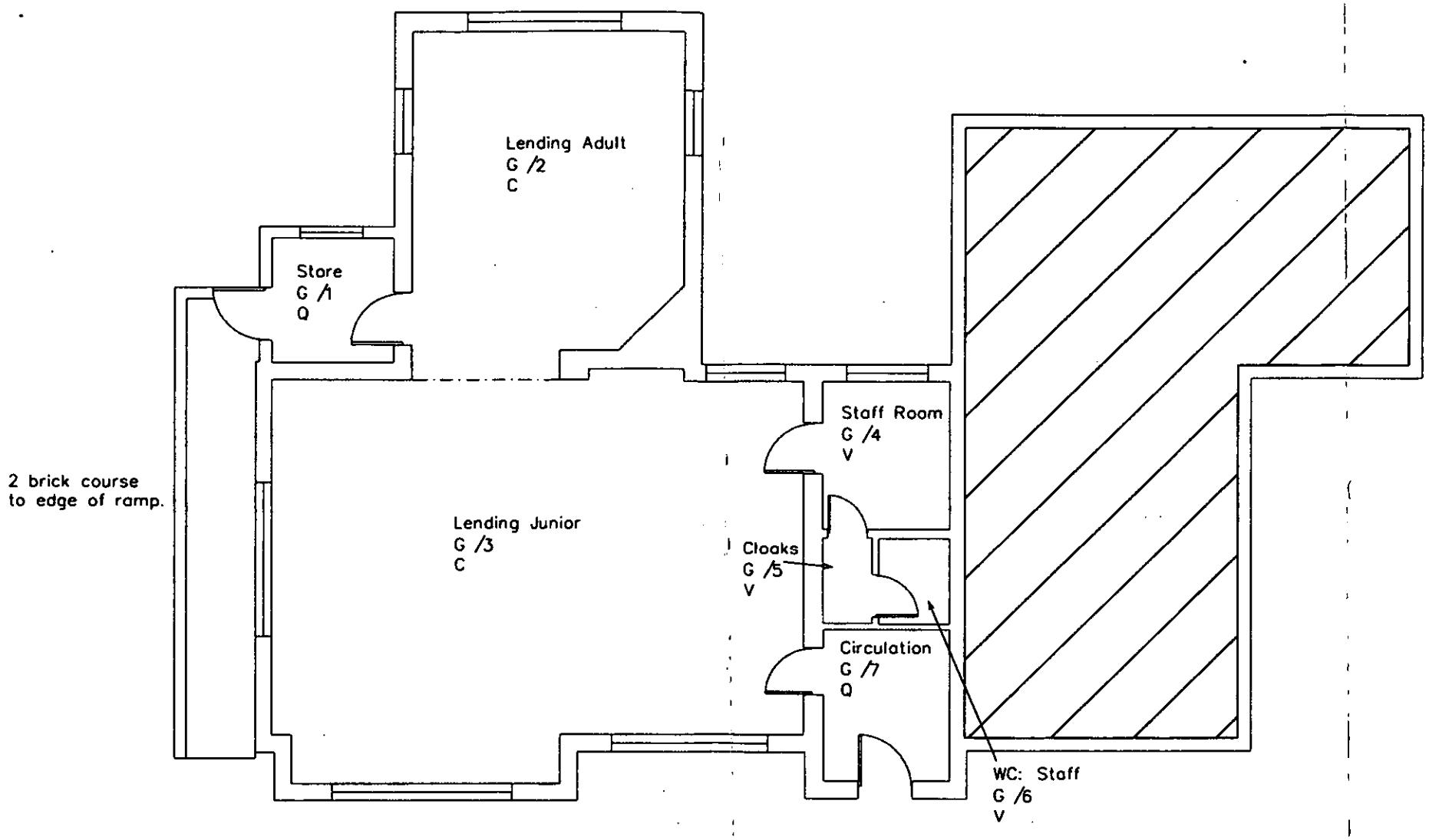
Roise sets to new height

Ditch

Ditch

Rood

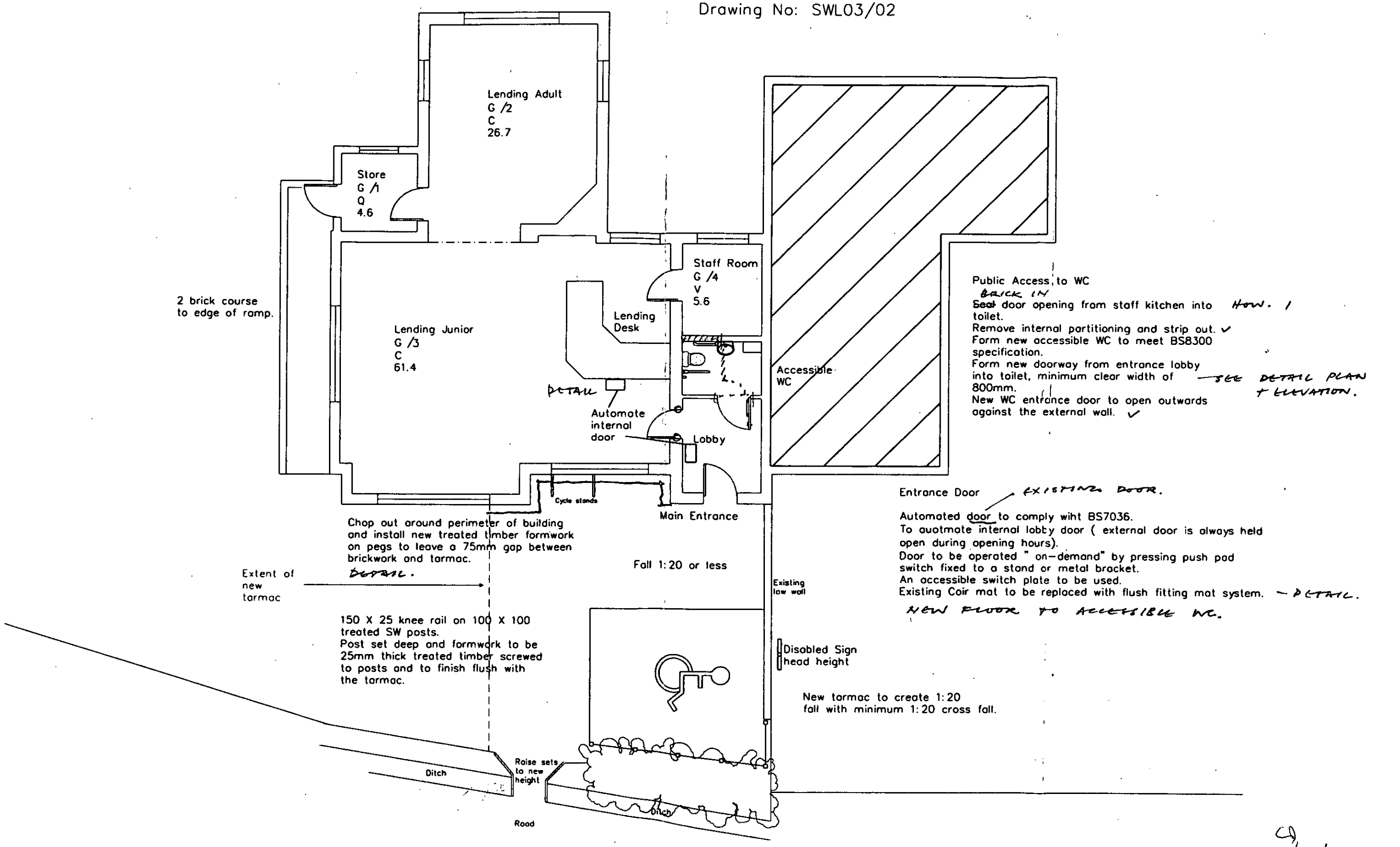
08. JAN. 2003 8217



Spencers Wood Library
Existing Layout
Scale: 1:100
Drawing No: SWL02/02–Revised

Spencers Wood Library
Proposed alterations
Scale: 1:100
Drawing No: SWL03/02

08.JAN.2003 8217



Public Access to WC
BRICK IN
~~Seal~~ door opening from staff kitchen into toilet. HOW. /
Remove internal partitioning and strip out. ✓
Form new accessible WC to meet BS8300 specification.
Form new doorway from entrance lobby into toilet, minimum clear width of 800mm. — SEE DETAIL PLAN + ELEVATION.
New WC entrance door to open outwards against the external wall. ✓

Entrance Door — EXISTING DOOR.

Automated door to comply wiht BS7036.
To auotmate internal lobby door (external door is always held open during opening hours).
Door to be operated " on-demand" by pressing push pad switch fixed to a stand or metal bracket.
An accessible switch plate to be used.
Existing Coir mat to be replaced with flush fitting mat system. — DETAIL.
NEW FLOOR TO ACCESSIBLE WC.

1/12/03