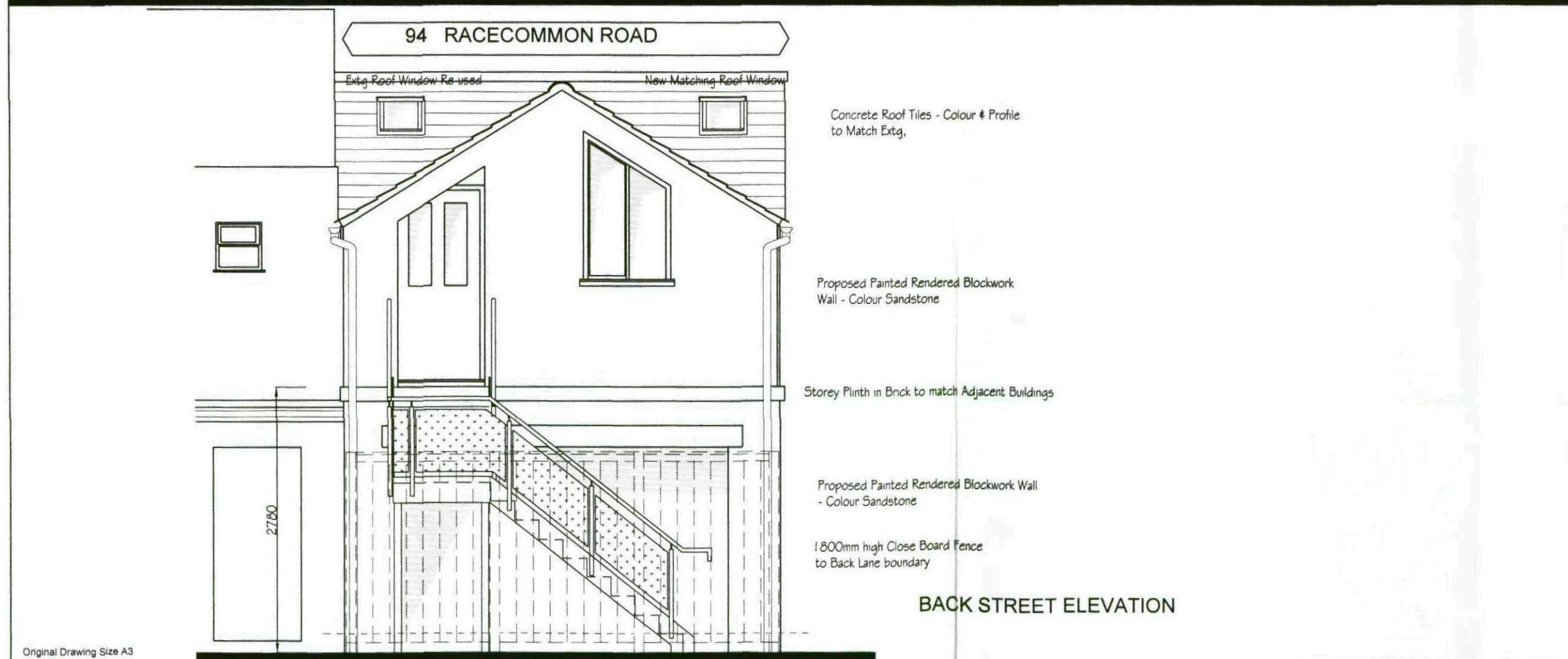
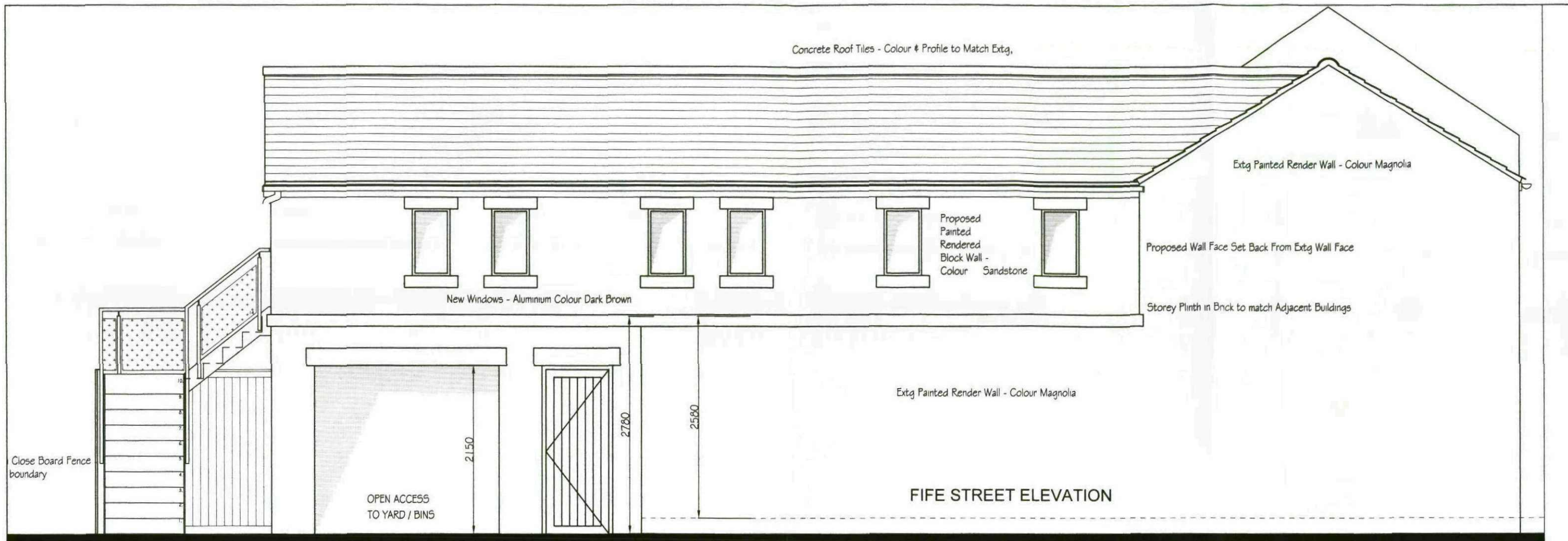




Revision Checked/Dated

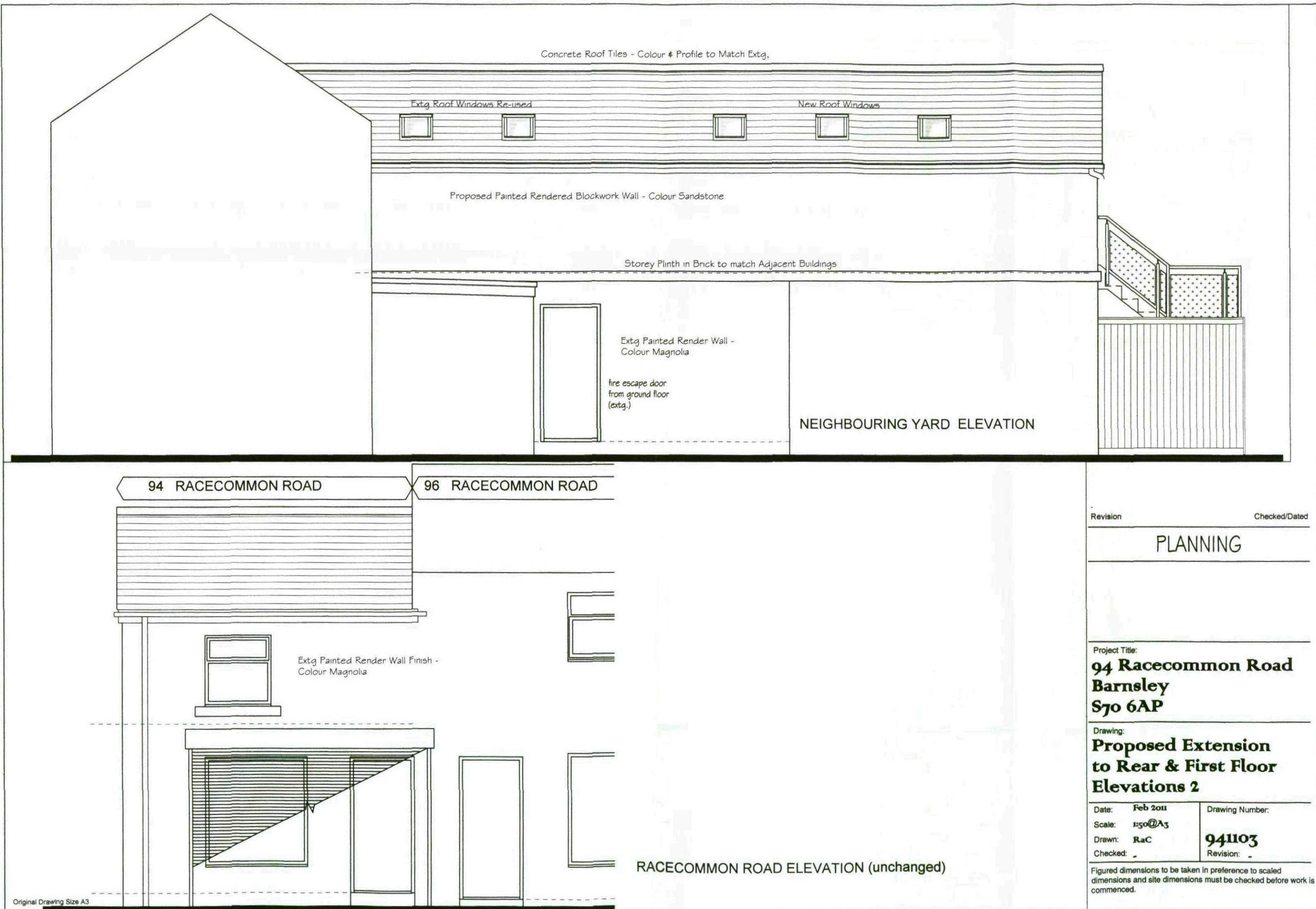
PLANNING

Project Title:
**94 Racecommon Road
 Barnsley
 S70 6AP**

Drawing:
**Proposed Extension
 to Rear & First Floor
 Elevations 1**

Date: Feb 2011	Drawing Number:
Scale: 1:50 @ A3	941102
Drawn: RaC	Revision:
Checked: -	

Figured dimensions to be taken in preference to scaled dimensions and site dimensions must be checked before work is commenced.



Revision

Checked/Dated

PLANNING

Project Title:

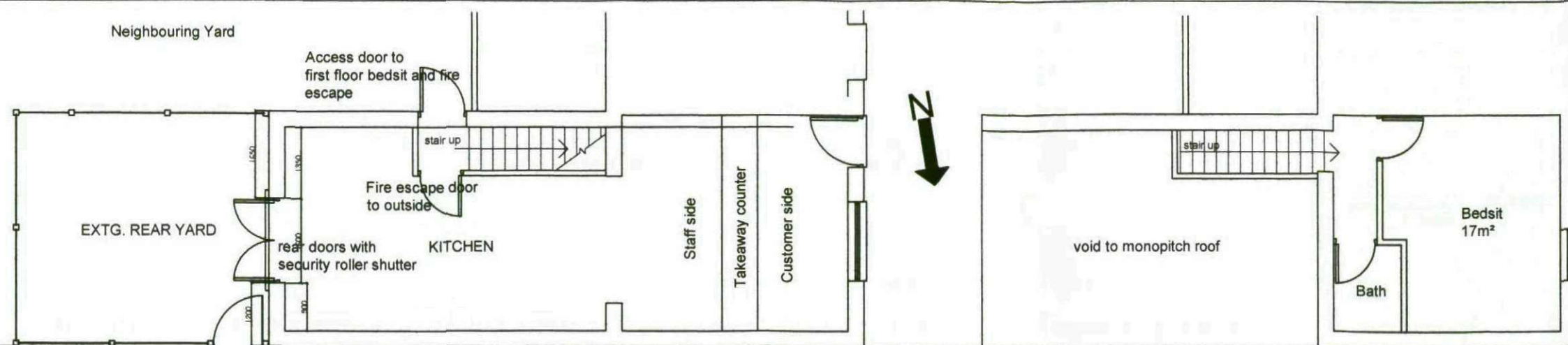
94 Racecommon Road
Barnsley
S70 6AP

Drawing:

Proposed Extension
to Rear & First Floor
Elevations 2

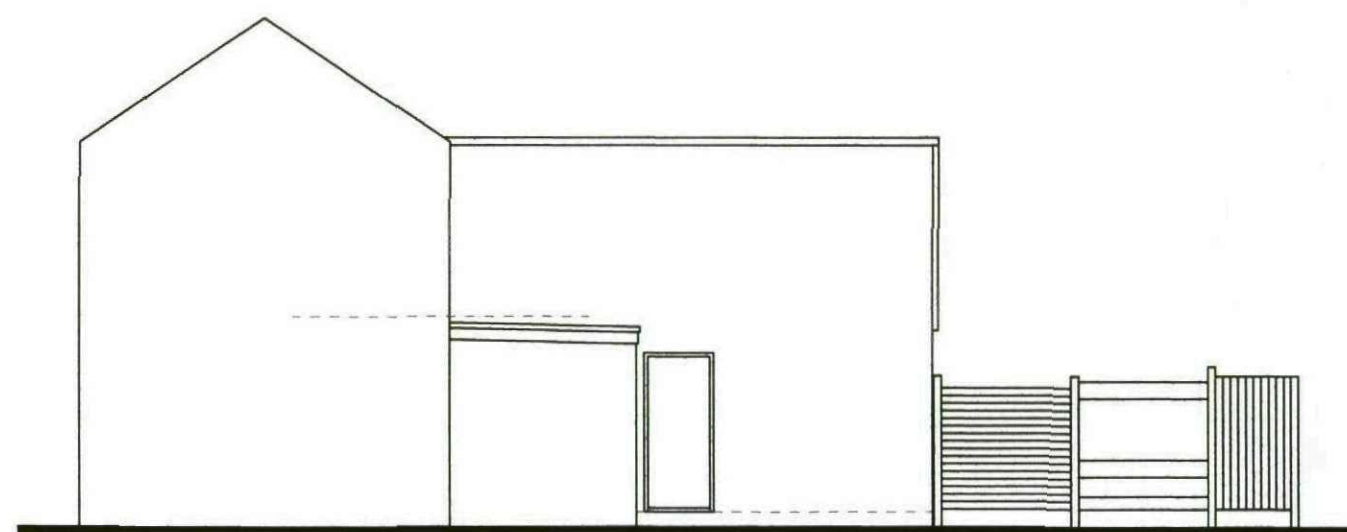
Date: Feb 2011	Drawing Number:
Scale: 1:50@A3	941103
Drawn: RaC	Revision:
Checked:	

Figured dimensions to be taken in preference to scaled dimensions and site dimensions must be checked before work is commenced.

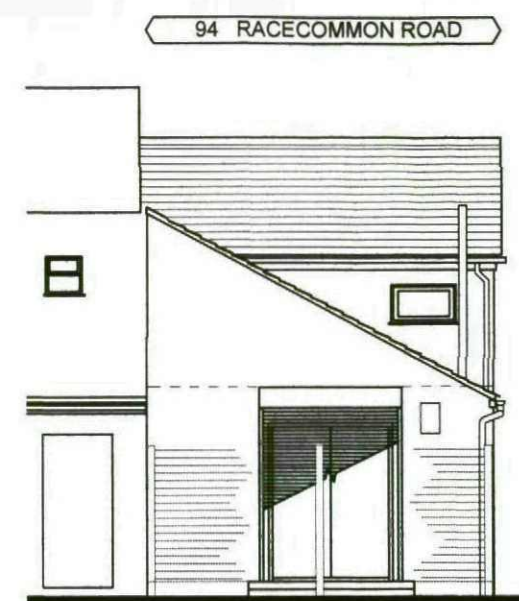


GROUND FLOOR PLAN

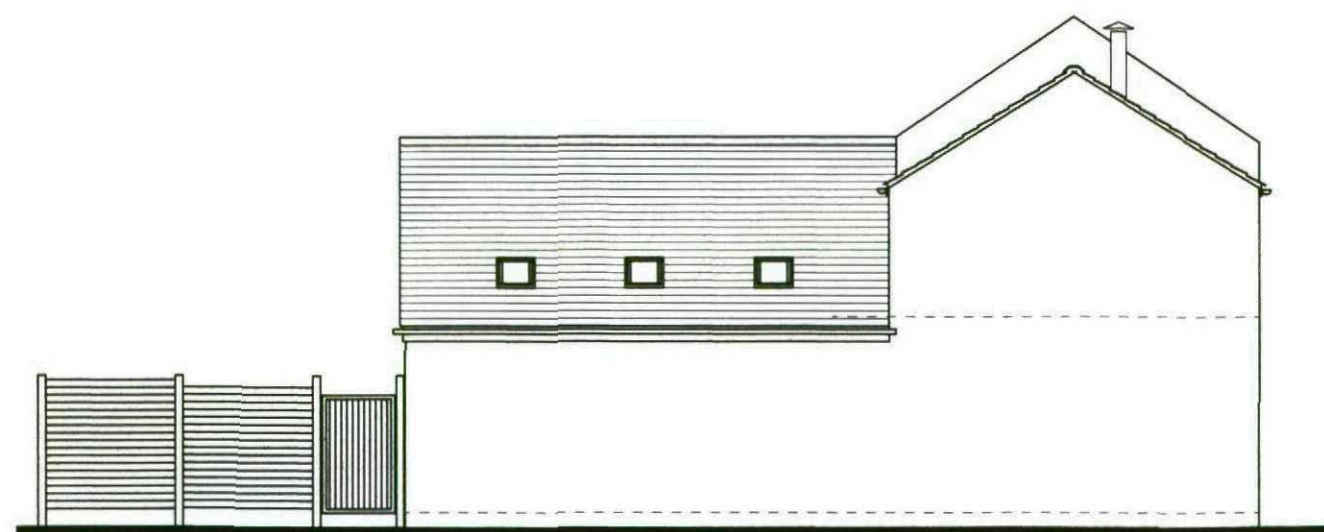
FIRST FLOOR PLAN



NEIGHBOURING YARD ELEVATION



BACK STREET ELEVATION



FIFE STREET ELEVATION



RACECOMMON ROAD ELEVATION

Revision _____ Checked/Dated _____

PLANNING

Project Title:
**94 Racecommon Road
Barnsley
S70 6AP**

Drawing:
**Existing Plans &
Elevations
Site Plan**

Date: **Feb 2011**
Scale: **1:100 @ A3**
Drawn: **RaC**
Checked: **-**

Drawing Number:
941104
Revision: **-**

Figured dimensions to be taken in preference to scaled dimensions and site dimensions must be checked before work is commenced.

BACK LANE
(unmade roadway)

Neighbouring Shared Yard

fire escape door
from ground floor

New Access Stair
to Entrance Door
of First Floor Flat

telegraph pole

New Access Gate
to Kitchen

FIFE STREET

paved public area

BACK LANE
(unmade roadway)



SITE AREA
(RED & HATCHED OUTLINE)
= 81 sq m

Revision

Checked/Dated

PLANNING

Project Title:

**94 Racecommon Road
Barnsley
S70 6AP**

Drawing:

**Proposed Extension
to Rear & First Floor
Site Plan**

Date: Feb 2011

Scale: 1:100 @ A3

Drawn: RaC

Checked: -

Drawing Number:

941105

Revision: -

Figured dimensions to be taken in preference to scaled dimensions and site dimensions must be checked before work is commenced.