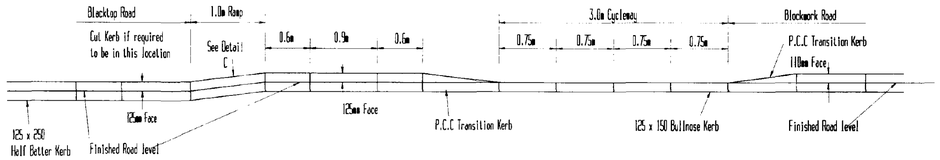
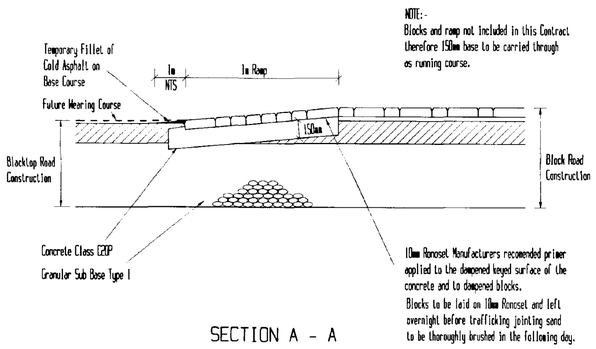


DETAIL A

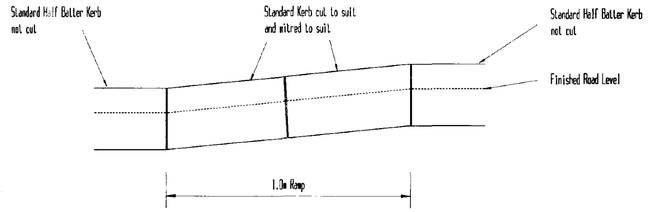


DETAIL B

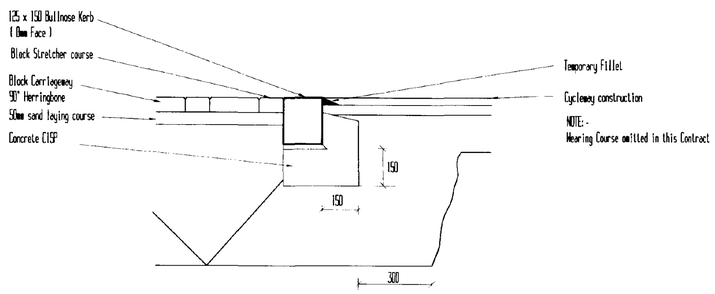


NOTE:-
Blocks and ramp not included in this Contract
therefore 150mm base to be carried through
as running course.

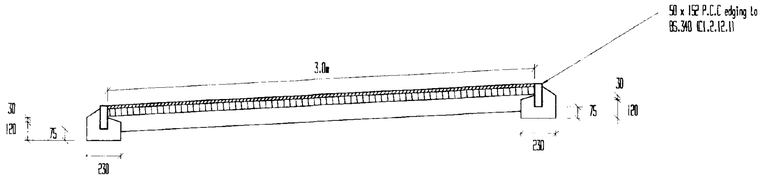
SECTION A - A



DETAIL C



0mm Face Kerb Detail



Cycleway Detail

CONSTRUCTION

25mm Wearing Course dense bitumen macadam 6mm nominal size

50mm Dense bitumen macadam 20mm nominal size (D1.2.1.5)

150mm Sub base material (unless CBR less than 2% when extra 150mm thickness required)

This drawing to be read in conjunction with drawing E0670/4

NOTES: -

1. When a Wearing Course is not laid a sealing grit is to be applied immediately.
2. Edgings on radii less than 12m are to be 300mm lengths
3. Concrete Blocks to be 200 x 100 x 80mm coloured Grey
4. Concrete Blocks to denote Cycleway to be coloured Red

SOUTH HOLLAND DC
HOUSING & PLANNING
24 NOV 1995
1133/95

Written dimensions to be taken. Do not scale off the drawing.

Any discrepancies, written or scaled, should be brought to the attention of the Engineer immediately. (Tel. Biggleswade (0767) 317244). (Fax. Biggleswade (0767) 315434).

This drawing to be read in conjunction with the relevant Bills of Quantities and Local Authority Specification.

Rev. No.	REVISION	Date	Checked By

Project

Wygate Park - Spalding Phase 7

Drawing Description

Raised Junction Construction Details

WORMALD, BURROWS PARTNERSHIP

Civil Engineering Consultants
12a & 14a Hitchin Street, Biggleswade. 317244
Fax. (0767)315434

Architect

Date 7.11.95
Drawn by W.D
Scales:
Horizontal Varies
Vertical

Client

Swallow Home Ltd
West Elloe Avenue
Spalding
Lincolnshire PE11 2BS

Drawing Number

E0670/5

Checked By W.D
Date 23.11.95

EXTENT OF EXISTING DISTRIBUTOR ROAD.

POINT X

WOODLAND TREE BELT 10m.

WOODLAND TREE BELT 10m.

P.O.S.

TODDLERS PLAY AREA

Proposed Site for Retail / Community Development.

CYCLEWAY

Block Type P

Block Type Q

Block Type R

Block Type S

Block Type T

Block Type U

Block Type V

Block Type C

Block Type A

Block Type B

PHASE 4B.

PHASE 3B.

F.B.

Wood Surfacing

Wood Surfacing

Wood Surfacing