0 100

Existing verge converted to 2m footway / existing footway widened to 1.8m

Proposed timber effect bollards

CUT LINE B

B 2088

PROPOSED FEATURE
See Detail B - Drawing E10004/13

PROPOSED FEATURE
See Detail C - Drawing E10004/13

Existing damaged guardrailing to be replaced.

Playground

Pedestrians Crossing

30 SLOW DOWN

New vehicle activated sign

Improved bus stop

Existing centre-line and road studs to be removed over this section. New edge markings to be laid.

PROPOSED FEATURE
See Details C and G - Drawing E10004/13

New timber effect bollards

A268

CUT LINE A

Exact location for new vehicle activated sign to be determined.

7 No.New timber effect bollards to replace existing single verge marker post.

New granite setts along front of layby

Existing verge converted to 2m footway / existing footway widened to 1.8m

School

Improved bus stop

Proposed timber effect bollards

Existing pedestrian guardrailing replaced

PROPOSED FEATURE
See Detail D - Drawing E10004/13

PROPOSED FEATURE
See Detail E - Drawing E10004/13

PROPOSED FEATURE
See Detail F - Drawing E10004/13

SCHOOL SAFETY ZONE
Existing centre-line and road studs to be removed over this section and replaced with new central hatching.

New kerbing and 6 No.timber effect bollards to replace existing verge marker posts.

PROPOSED FEATURE
See Detail A - Drawing E10004/13

BECKLEY
Please drive carefully

LEGEND

- Proposed 30mph repeater sign
- Proposed road sign - type as shown.
- Existing road sign to be retained - type as shown.
- Existing road sign to be removed - type as shown.
- Section of carriageway along which the existing centre line and road studs are to be retained and supplemented with new edge of carriageway markings.
- Section of road along which the existing centre line and road studs are to be removed and replaced with edge of carriageway markings.
- Section of road within the new School Safety Zone.

NOTES

1. All existing 40 repeater signs are to be removed.

Rev	Revision details	Chkd	Appd	Date

Desd:	N. Bodle	✓	For comment
Chkd:	I. M. Tingley		For tender
Appd:	A. Chanamuto		For construction
Date:	November 2013		As constructed
File ref:	z:\transwaste_te\east sussex highways\works & services\highway design\projects\E10004 four oaks & beckley\cad\working drawings\01.dwg		

East Sussex County Council
East Sussex Highways

Client
EAST SUSSEX COUNTY COUNCIL
COMMUNITIES, ECONOMY & TRANSPORT

Project Name
Village Speed Limits
Four Oaks and Beckley

Drawing Title
Consultation Drawing
General Layout

Original Drawing Size :	A1
Scale : Not to Scale	Dimensions : -

Drawing No
E10004/012

Rev

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