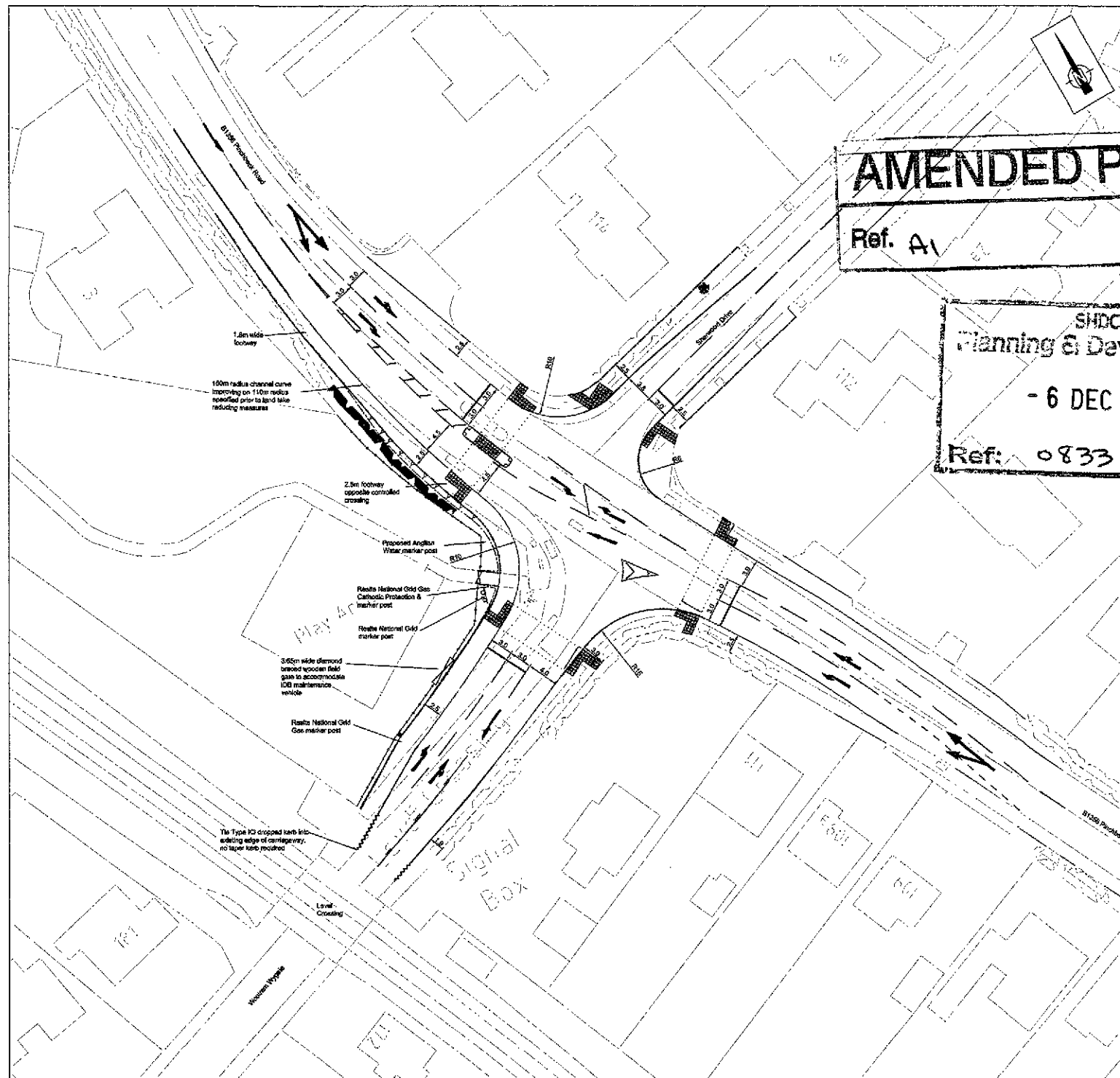




AMENDED PLAN

Ref. A1

SHDC
Planning & Development

- 6 DEC 2010

Ref: 0833-10

X-Refs & Blocks used in this Drawing
x-engineering layout
x-base
x-junction
x-design
x-roadmarkings

NOTES:

1. LCC TD 77/17 refers to Lincolnshire County Council Edition 7 Standard Drawings.
2. Refer to Drawing No. B/HCDMU1001/01/2004 for combined kerb drainage locations.
3. Refer to Appendix 1/52 for setting out information and separately supplied setting out data.

Hedge Planting Notes:

To be planted in random mixture as 4 plants to the metre in staggered rows, do not plant Quercus robur within 5m of lighting columns.

20x	Aster centranthes	60-80cm	2 litre container
10x	Castanopsis moodyana	60-80cm	2 litre container
10x	Viburnum coudae	60-80cm	2 litre container
20x	Ligustrum vulgare	60-80cm	2 litre container
4x	Quercus robur	170-200cm	15 litre container

Quercus robur to be supported at 50cm height using 1200x600mm solid driven in at 45° and fixed with 45cm x 45cm x 10m.

Plants to be installed in thoroughly arched planted and then mulched using woodchip mulch to a depth of 10cm and extending to 50cm either side of plants.

- Type K1 kerb to LCC TD7/11/2.
- Dropped crossing formed with square faced kerbs (kerbs to Type K3 but with square face) and Type K2 kerb to LCC TD7/11/2. Square faced kerbs to be laid flush.
- Variable raised dropped crossing with Type K3 and K2 kerbs to LCC TD7/11/2. Type K3 kerbs to be 25mm.
- Type 3 footway edging to LCC TD7/11/4.
- High footway edging.
- Guardrail kerbs.
- Red coloured tactile paving to LCC TD7/11/6, TD 7/11/107 and as TD7/11/7.
- Type F4.7 timber post and rail fence to LCC TD7/5/2.
- Timber gate.
- Post Office drop off box. Remove from store and re-erect.
- Proposed hedge. Refer to Hedge Planting Notes and schedule below, and Appendix 3/01.
- Proposed tree and tree pit. "Paper Birch" Beside pavilion. 12-14cm girth (in a 45° container) supported by a double stake and crossbar. Refer to Appendix 3/01.

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Base Information Provided By: JACOB
Client Provided Drawing Number: B/HCDMU1001/01/2004

APPROVED FOR GENERAL ISSUE

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FOR THIRD PARTY USE, THIS DRAWING SHALL BE DEEMED CURRENT ONLY AT THE DATE OF APPROVAL. PLEASE CHECK FOR AMENDMENTS BEFORE USE.

Rev	By	Date	Description
1	ATP	08/08/10	Issue for Construction

A2	Plan design of HW gate to road level purchase	ATP	08/08/10
A1	Accident gate and dropped crossing added	ATP	08/08/10

Approval Details

1st Approval by: ATP	Date: 08/08/10
Drawn/Designed by: PS	Checked by: DS
	Date: 08/08/10

Scale: 1:250 (Do not scale from this drawing)

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B/HCDMU1001/01/2004 Rev A2

Project: SPALDING

Structure No:

Description: WOOLRAM WYGATE/PINCHBECK ROAD JUNCTION IMPROVEMENT

ENGINEERING LAYOUT