

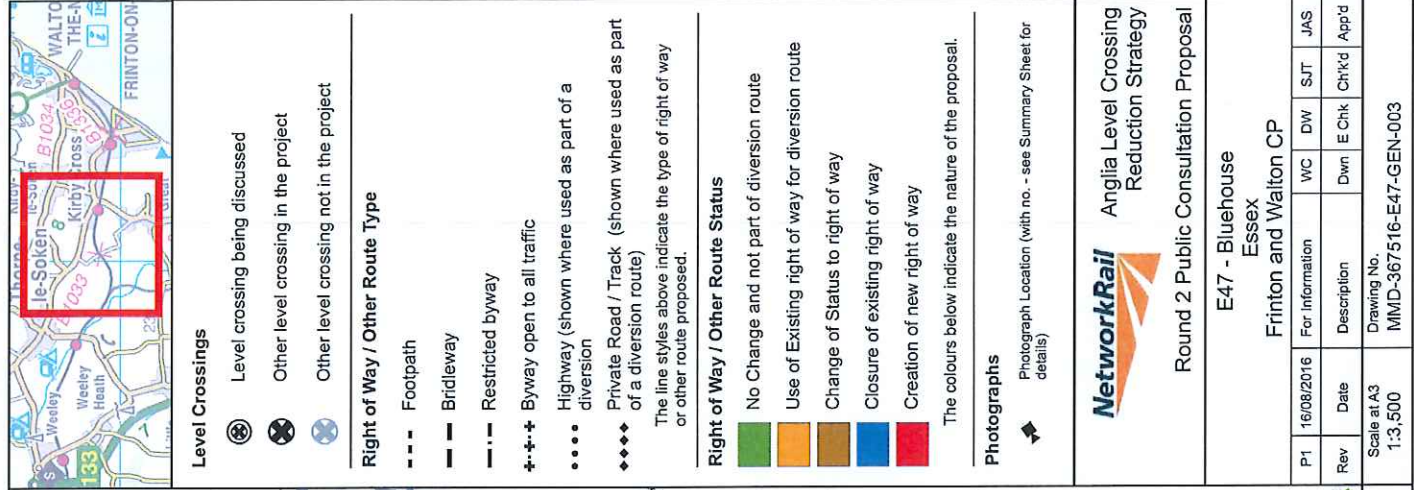
Appendix 1

OBJ/101

D and V Roberts

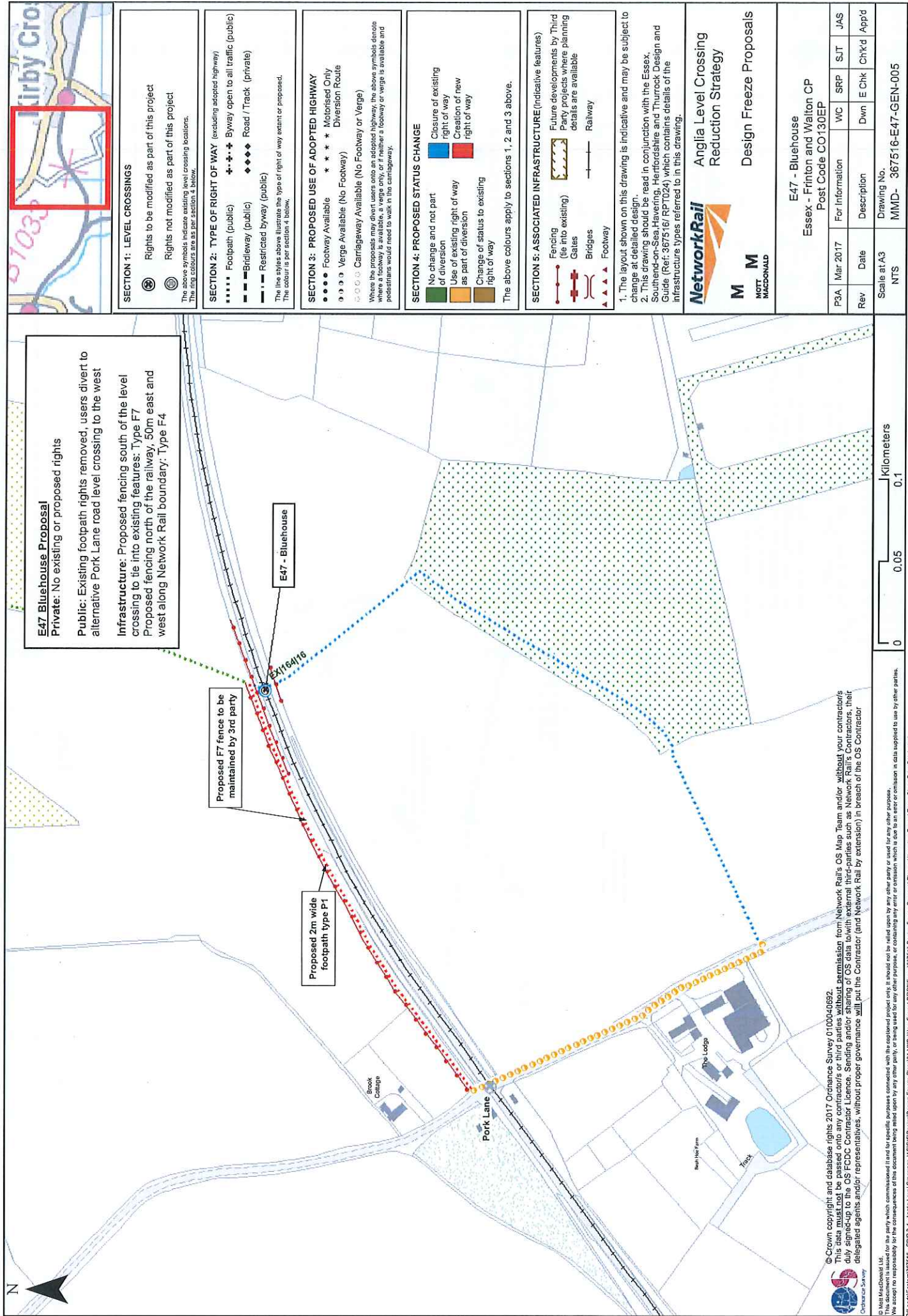
Crossing E47 Bluehouse

16.8.2016.



PLAN B. E47: BLUEHOUSE

MARCH 2017.



E47 Bluehouse Proposal
Private: No existing or proposed rights
Public: Existing footpath rights removed, users divert to alternative Pork Lane road level crossing to the west
Infrastructure: Proposed fencing south of the level crossing to tie into existing features: Type F7
Proposed fencing north of the railway, 50m east and west along Network Rail boundary: Type F4

SECTION 1: LEVEL CROSSINGS
Rights to be modified as part of this project
Rights not modified as part of this project
The above symbols indicate existing level crossing locations.
The line colours are as per section 4 below.

SECTION 2: TYPE OF RIGHT OF WAY (excluding adopted highway)
Footpath (public) Byway open to all traffic (public)
Bridleway (public) Road / Track (private)
Restricted byway (public)
The line styles above illustrate the type of right of way extent or proposed.
The colour is as per section 4 below.

SECTION 3: PROPOSED USE OF ADOPTED HIGHWAY
Footway Available Motorised Only
Verge Available (No Footway)
Carriageway Available (No Footway or Verge)
Where the proposals may divert users onto an adopted highway, the above symbols denote where the highway is to be used. The symbols indicate a footway or verge is available and pedestrians would need to walk in the carriageway.

SECTION 4: PROPOSED STATUS CHANGE
No change and not part of diversion Closure of existing right of way
Use of existing right of way as part of diversion Creation of new right of way
Change of status to existing right of way
The above colours apply to sections 1, 2 and 3 above.

SECTION 5: ASSOCIATED INFRASTRUCTURE (indicative features)
Fencing (tie into existing) Future developments by Third Party projects where planning details are available
Gates Railway
Bridges Footway

1. The layout shown on this drawing is indicative and may be subject to change at detailed design.
2. This drawing should be read in conjunction with the Essex, Southend-on-Sea, Havering, Hertfordshire and Thurrock Design and Guide (Ref: 367516/ RP1024) which contains details of the infrastructure types referred to in this drawing.

NetworkRail
Anglia Level Crossing Reduction Strategy
Design Freeze Proposals

E47 - Bluehouse Essex - Frinton and Walton CP Post Code CO130EP			
P3A	Mar 2017	For Information	WC
Rev	Date	Description	Dwn
Scale at A3 NTS		Drawing No. MMD- 367516-E47-GEN-005	JAS SJT E Chk Appd

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