

Ref	NR/GN/SIG/11821
Issue	1
Date	August 2000

Siting Requirements for Lineside Apparatus Housings (formerly RT/E/C/11821)

This temporary front sheet facilitates change to the new Network Rail Standards referencing nomenclature.

The Ref above will be formally allocated to this standard when it is next changed in the meantime the contents, date and issue number of this Network Rail Standard are UNCHANGED and with immediate effect it should be referred to as “(new ref) formerly (old ref)”.

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Published & Issued by: Network Rail; 40 Melton Street, London NW1 2EE



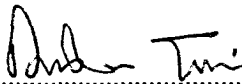
RAILTRACK LINE

CODE OF PRACTICE

SITING REQUIREMENTS FOR LINESIDE APPARATUS HOUSINGS

Endorsement and Authorisation

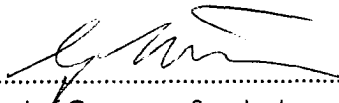
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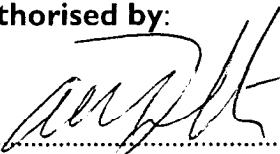
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Published and issued by:
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Euston Square
London NW1 2EE

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SUMMARY

This Code of Practice defines best practice for the support of, and safe working area around lineside apparatus housings in order to minimise the risks associated with work on lineside signalling equipment and satisfy Railway Group Standard GK/RT0208, Installation of Signalling and Operational Telecommunications Equipment, and Line Specification RT/E/S/11303, Requirements for Signalling Installation.

ISSUE/REVISION RECORD

This Code of Practice will be updated when necessary by the distribution of the complete document. Amendments will be marked by a vertical black line in the adjacent right hand margin.

Issue	Date	Comments
Issue 1	August 2000	New Document

IMPLEMENTATION

This Railtrack Line Code of Practice replaces Railway Group Code of Practice GK/RC0821 for implementation from 7 October 2000. Where the guidance given in this Code of Practice is not used, equivalent procedures should be followed that give the same level of safety integrity, are capable of being audited and have been agreed with the Infrastructure Controller.

Superseded document reference number	Issue	Date
GK/RC0821 transferred from S&SD	1	May 1996

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