

HANDRAIL DETAIL

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2. This drawing is to be read in conjunction with all relevant Drawings, Specifications, and Contract Document.

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3. This drawing must only be preproduced in colour.
4. All dimensions in millimetres (mm) and all levels are in metres (m).
5. For Standard Notes used on Civil/Architectural (Ambience Words, drawings, refer to Drawing Nos. STP-ADP-110-6-01. For Standard Notes used on the Blackfact (Ambience Words) drawings, refer to Drawing Nos. STP-ADP-110-6-01. For Standard Notes used on the Blackfact (Ambience Words) drawings, refer to Drawing Nos. STP-ADP-110-5-02.
6. For Symbols and Abbreviations used on the Chil/Architectural (Ambience Words) drawings, refer to Drawing Nos. STP-ADP-110-5-02.
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6. This drawing has been produced without lapographical or geometrical survey data.
6. The refer the politics of existing structures, station furniture, flatures, etc., which are not subject to Process 3 ambience words, are shown it is the responsibility of the "User of this drawing to check and welly the accuracy of the Information provided polar to its use.

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All materials and workmanship shall be in accordance with current and specified standards.

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9. The systems equipment design which includes Clared Circuit Television Comerce (CCIV), bublic Actions Speciess (PA), Custamer Information Screens (CIS), Next Train Indicators (NIT), lithis filtin Tensated Displays Screens (IFF), Clased Circuit Television Comerce Use Information Screens (CIS), Next Train Indicators (NIT), lithis filtin Tensated Displays Screens (IFF), Clased Circuit Television Comerce Use Indicators (IFF) and Comerce (IFF) and Indicators (IFF) and In

project no. 1036 - 000

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partnership

STANDARD CONSTRUCTION DETAIL

LOROL London Overground

Ambience - Standard Scope

drawing Structural Details

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