

This drawing is the copyright of GCP Rail Ltd., and should not be reproduced without prior written approval.
 This drawing is to be read in conjunction with all relevant Drawings, Specifications, and Continact Documents.

- 3. This drawing must only be reproduced in colour.
- All dimensions in millimetres (mm) and all levels are in metres (m). Do not scale from this drawing.
- 5. For Symbols and Abbreviations used on the CMI/Architectural (Ambience Works) drawings, refer Drawing no. STD-PAD-P-110-For Symbols and Abbreviations used on the Electrical (Ambienc Works) drawings, refer to Drawing No. STD-ELE-P-110-5-02.

- Working Jawangs, refer to Drawing No. SID-ELE-F-110-5-02.

 This drawing has been produced without topographical or geometrical survey data.

 In reflating sopilation of existing structures, station humiture, fixtures, etc., which are not subject to Phase 3 ambience works, are shown with the station of the

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

PRE-CONSTRUCTION APPROVAL



London Overground Camden Road Station

Proposed Station Cabling & Cont'mt Subway & Stairs - Sections Sheet 1 of 3

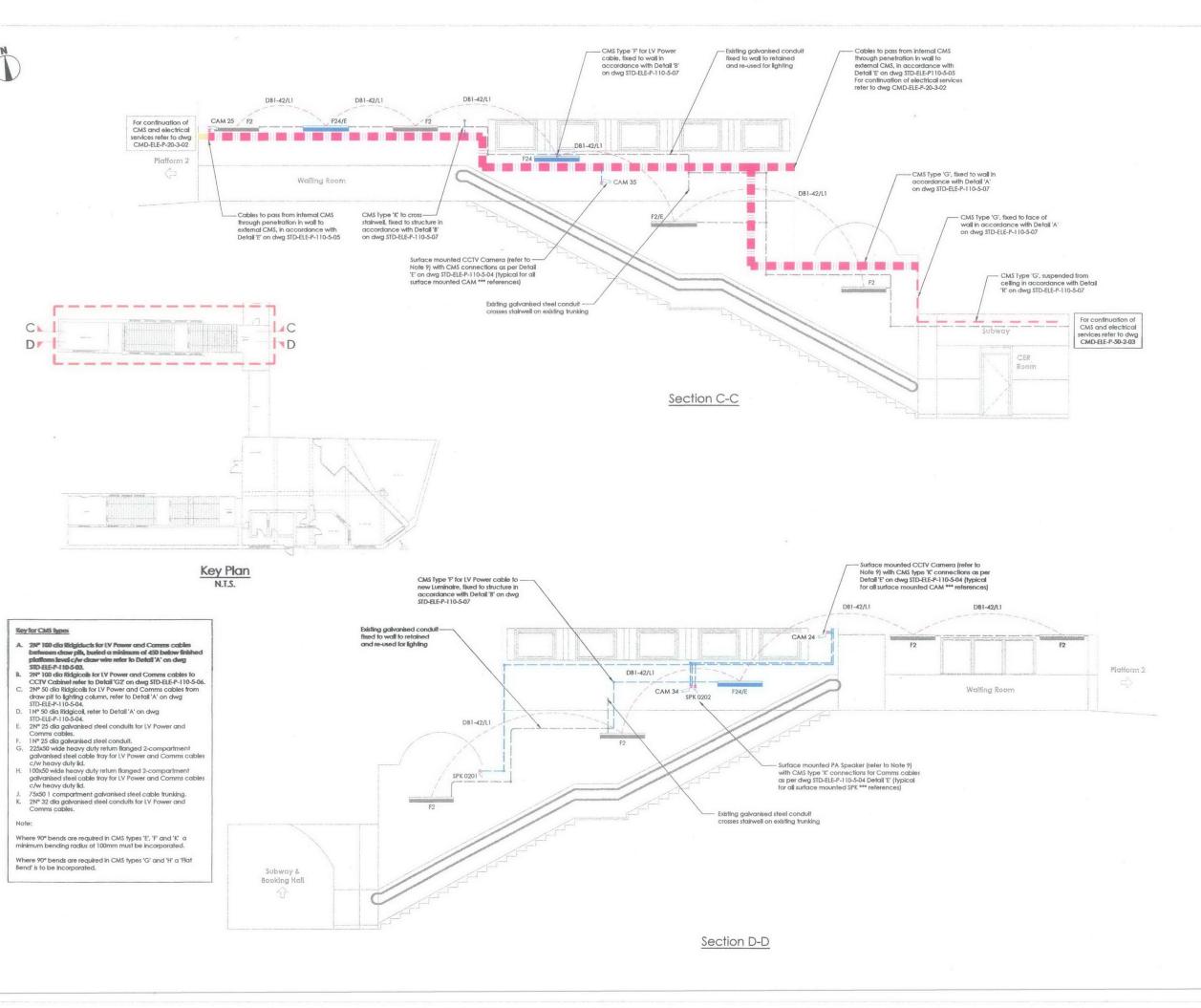
JP

11.02.10

EMO

CMD-ELE-P-50-2-01

00



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

notes used on the secretical (Ambience Works) diswings, refer to Drawing No. STD-ELEX-P (10-50).

6. For Symbols and Abbreviolians used on the Civil/Architecture (Ambience Works) and the Civil/Architecture (Ambience Works) and the Civil/Architecture (Ambience Works) and the Civil/Architecture (Works) and the Civil/Architecture (Works) drawing, refer to Drawing No. STD-ELEX-10-502.

This drawing has been produced without topographical or geometrical survey data.

In seriality positions of existing structures, station furtiture, fatures, indicathely.

It is the responsibility of the User of this drawing to check and verify the accuracy of the information provided prior to its use. accepted for claims, additional cost or extension of them resulting from any inaccuractes contained within the information provided. All dimensions must be checked on alle to ensure the proposed interest the community of the control of the control in accordance with the design interest prior to commencing work.

All materials and workingmarks with the like in accordance with the design interest.

1036 - 029

PRE-CONSTRUCTION APPROVAL

LOROL

London Overground Camden Road Station

drawing drawing title

Proposed Station Cabling & Cont'mt Stairs - Sections Sheet 2 of 3

scale (A1) 1:50 11.02.10

EMO

CMD-ELE-P-50-2-02

00



Key for CMS types

- A. 2N° 100 dia Ridgiducts for LV Power and Comms cables between draw pits, buried a minimum of 450 below finished platform level c/w draw wire refer to Detall "A" on dwg STD-ELE-P-110-5-03.

 B. 2N° 100 dia Ridgicolis for LV Power and Comms cables to CCTV Cabinet refer to Detall "GZ" on dwg STD-ELE-P-110-5-04.

 C. 2N° 50 dia Ridgicolis for LV Power and Comms cables from draw pit to lighting column, refer to Detall "A" on dwg STD-ELE-P-110-5-04.

 D. 1N° 50 dia Ridgicoli, refer to Detall "A" on dwg STD-ELE-P-110-5-04.

 E. 2N° 25 dia galwanised steel conduits for LV Power and Comms cables.

 F. 1N° 25 dia galwanised steel conduits for LV Power and Comms cables.

 G. 225x50 wide heavy duty return flanged 2-compartment galvanised steel cable tray for LV Power and Comms cables c/w heavy duty lid.

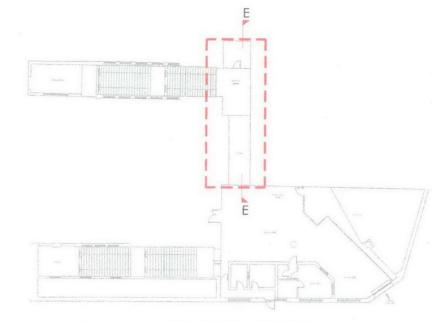
 H. 100x50 wide heavy duty return flanged 2-compartment galvanised steel cable tray for LV Power and Comms cables c/w heavy duty lid.

 J. 75x50 1 compartment galvanised steel cable trunking.

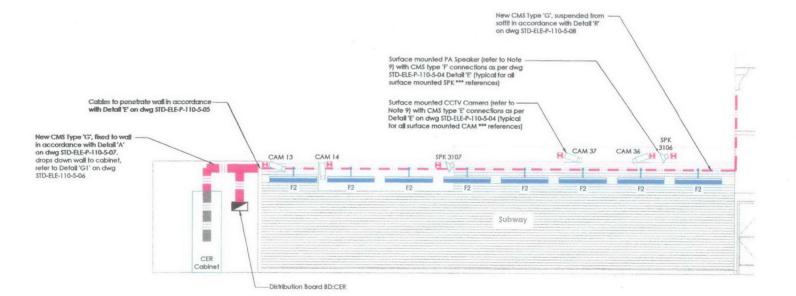
 K. 2N° 32 dia galvanised steel conduits for LV Power and Comms cables.

Where 90° bends are required in CMS types 'E', 'F' and 'K' a minimum bending radius of 100mm must be incorporated.

Where 90" bends are required in CMS types 'G' and 'H' a 'Flat Bend' is to be incorporated.



Subway & Stairs Key Plan



Section E-E

Objection India.

1. This drawing is the copyright of GCP Rail Ltd., and should not be reproduced without prior written approval.

2. This drawing is to be read in conjunction with all relevant Drawings, specifications, and Continued Documents.

3. This drawing must only be reproduced in colour. All dimensions in millimetres (mm) and all levels are in metres (m).
 Do not scale from this drawing.

Works) drawing, refer to Trawing No. STP-EEP-110-502.

7. This drawing has been produced without topographical or geometrical survey data. The relative politics are used to deathing shuckness, station furniture, flutness, and the relative politics of editing the state of this drawing to check, and welfer indicatively. It is the responsibility of the "User" of this drawing to check, and welfer he occurred of the information provided prior to list use. In the event that such verification is not undertaken no liability will be occupied for drawing, additional coor or extension of three resulting consistent of colors, additional coor or extension of three resulting All dimensions must be checked on alle to ensure the proposed works can be introduced on the consistency of the commencing work.

8. All materials and workmanish phalibe in accordance with current and specified standards.

cina specinied standarda. The systems equipment design which includes Closed Circuit Television Comercia (CCTV), Public Adchess Speciers (PA), Cur Information Screens (CSI), Neat Irain Indication (PIII). This Per Ironaistor Display Screens (FFI), Closed Circuit Television Come Montrol Display Screens (FFI), Closed Circuit Television Comercia (PA) Screens (CCTV SI), Public Nebi Prints (PHP) or Induction Loops (III) is by LOROU's System Designer.
New CCTV commercia & PA seadoless are shown in the congential.

1036 - 029

JP 250530 NS

PRE-CONSTRUCTION APPROVAL

LOROL

London Overground Camden Road Station

drawing title

Proposed Station Cabling &Con'mt Subway Sections Sheet 3 of 3

scale (A1) 1:50 15.03.10

EMO

drawing no. CMD-ELE-P-50-2-03

00