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 Do not scale from this drawing.

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5. For Standard Notes used on Chill/Auchitectural (Ambience World) drawings, refer to Enowing in 64.

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6. For Symbols and Abbrevialions used on the GNI/Auchitectural (Ambience World) drawings, refer to Enowing no. 51P FAD-F-110-5-02.

6. For Symbols and Abbrevialions used on the Bechlied (Ambience World) drawings, refer to Enowing no. 51P FAD-F-110-5-02.

7. Fish drawing has been produced willhout topographical or the relative positions of existing structures, station furniture, flutres, etc., which are not subject to Prinsa 3 ambience worlds, are shown incidedlively.

7. Fish drawing hard the subject of the Standard of th

and specified standards. The systems equipment design which includes Closed Circuit Television Cameras (CCTV), Public Address Speciates (PA), Customer Information Serverse (CS), Next Train Inducation (PIII), This Train Inducation (PIII), This Train Inducation (PIII), This Train Inducation (PIII), This Train Information (PIII) (PIII) (PIIII), This Train Information (PIIII) (PIIII) (PIIII), This Train Information (PIIII) (PIIII) (PIIII), This Train Information (PIIII) (PIIII) (PIIII) (PIIII) (PIIII) (PIIII) (PIIII) (PIIII) (PIIIII) (PIIII) (PII

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drawing status

PRE-CONSTRUCTION APPROVAL

LOROL project title

London Overground Camden Road Station

drawing title

Proposed Station Cabling &Cont'mt Platform Elevations Sheet 1 of 2

scale (A1) 1:100

11.01.10 JP

CMD-ELE-P-20-3-01

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EMO

## 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 Detail 'A' on a dwa STD-ELEP-110-5-03.

   B. 2N° 100 dia Ridgicolis for LV Power and Comms cables to CCTV Cabinet refer to Detail 'G2' on dwg STD-ELEP-110-5-06.

   2N° 50 dia Ridgicolis for LV Power and Comms cables from draw pit to lighting column, refer to Detail 'A' on dwg STD-ELEP-110-5-04.

   LN° 50 dia Ridgicolis Theefer to Detail 'A' on dwg STD-ELEP-110-5-04.
- lighting column, refer to Detail 'A' on dwg STD-ELE-P-1 10-5-04.

  In \*5 old in Ridgicoli; refer to Detail 'A' on dwg STD-ELE-P-1 10-5-04.

  E. 2N\* 25 dia galvanised steel conduits for LV Power and Comms cables.

  F. 1N\* 25 dia galvanised steel conduits.

  G. 225-50 wide heavy duly return flanged 2-compartment galvanised steel cable tray for LV Power and Comms cables c/w heavy duly lid.

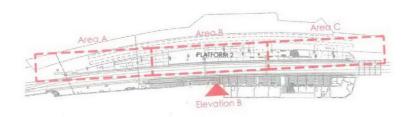
  I 100-50 wide heavy duly return flanged 2-compartment galvanised steel cable tray for LV Power and Comms cables c/w heavy duly lid.

  75-50 1 compartment galvanised steel cable trunking.

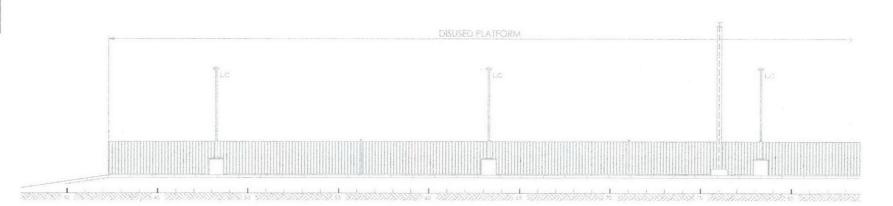
  K. 2N\* 32 dia galvanised steel conduits for LV Power and Comms cables.

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

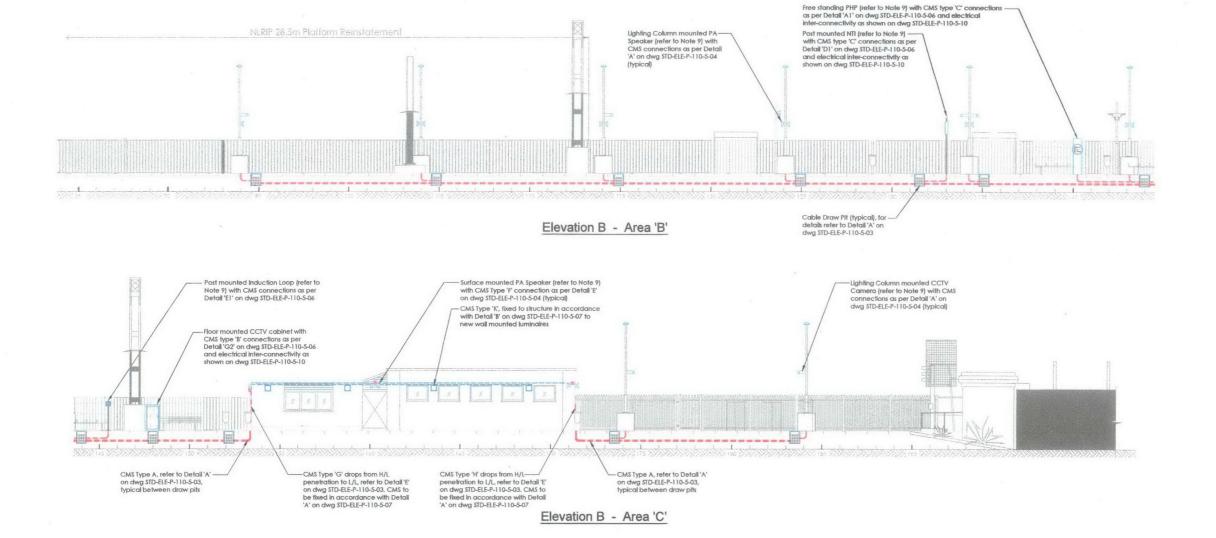
Where 90° bends are required in CMS types 'G' and 'H' a 'Flat Bend' is to be incorporated.



Key Plan N.T.S.



## Elevation B - Area 'A'



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Notes used on the Beachtical (Ambience Works) diawings, refer to Drawing No. STD-EAP-110-50.

6. For Symbols and Abbreviations used on the CM/Architectural (Ambience Works) drawings, refer Drawing no. STD-PAD-P-110-502. For Symbols and Abbreviations used on the Beachtal (Ambience Works) drawings, refer browing no. STD-PAD-P-110-502. For Symbols and Abbreviations used on the Beachtal (Ambience Works) drawings, refer to Drawing No. STD-ELP-110-502.

7. This drawings has been produced without topographical or geometrical survey data. The restitute position of existing structures, station furniture, flutres, the restitute position of existing structures, station furniture, flutres, the restitute position of subject to Phase 3 ambience works, are shown indicatheys. It is the responsibility of the "User" of this drawing to check and welfty the accuracy of the Information provided prior to list use. In the event final such welfacilities for tunderfacents on Einstein Will be in the event final such welfacilities of the drawing of the Information of the Proposed works can be installed correctly and in accordance with the design intertigation or in strategies correctly and in accordance with the design intertigation of more contained and work can be installed correctly and in accordance with the design intertiging and workmarthy shall be in accordance with the design intertiging and workmarthy shall be in accordance with the design intertiging and workmarthy shall be in accordance with the design intertiging and workmarthy shall be in accordance with the design intertiging and workmarthy shall be in accordance with the design intertiging and workmarthy shall be in accordance.

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