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 7. This drowing has been produced without topographical or geometrical survey data.

 In relative positions of existing structures, station humiture, fistures, etc., which are not subject to those 3 ambience works, are shown in the state of the structure of the state of the structure of th
- All materials and workmanship shall be in accordance with current and specified standards.

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GCP Roll Ltd

PRE-CONSTRUCTION APPROVAL

LOROL

London Overground Camden Road Station

drawing title

Proposed Station Cabling &Cont'mt Platform Plans Sheet 2 of 3

scale (A1) 1:100 18.01.10 checked 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 dwg SID-ELE-P-110-5-03. B. 2N° 100 dia Ridgiolis for LV Power and Comms cables to CCTV Cabinet refer to Detail 'G' on dwg SID-ELE-P-110-5-04. C. 2N° 50 dia Ridgicolis for LV Power and Comms cables from draw pit to lighting column, refer to Detail 'A' on dwg SID-ELE-P-110-5-04. D. 1N° 50 dia Ridgicoli, refer to Detail 'A' on dwg SID-ELE-P-110-5-04. E. 2N° 25 dia galvanised steel conduits for LV Power and Comms cables. F. 1N° 25 dia galvanised steel conduits for LV Power and Comms cables. F. 1N° 25 dia galvanised steel conduits for LV Power and Comms cables collected in the conduction of the common cables of the conduits of the condu

