

Proposed Stairs to Platform 1

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Works) drawings, refer to Drawing No. SID-BLE-H 105-922.

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1. It is the responsibility of the Juse of this drawing to check and verify the accuracy of the information provided prior to Is use.

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In the event that such verification is not undertain no fability will be accurated to the survey of the information provided. All dimensions must be checked on title to ensure the proposed works can be introlled correctly and in accordance with the design intent prior to commencing work.

8. All materials and worksmathly shall be in accordance with current

Intent prior to commencing work.

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

9. The systems equipment design which includes Closed Circuit Television Comerces (CCTV), Public Address Species (PA), Customer Information Screener (CSI), Next Train Indicators (PIII), Thin Film Translistor Display Screens (PCTV DS), Public Help Farits (PHP) and Induction Lopps (PIII) and Public Help Farits (PHP) and Induction Lopps (PIII) is by (CROST System Designer) and perfect (PHP) and Induction Lopps (PIII) is by (CROST System Designer's CCTV Desidets Survey drawings. The systems equipment locations, where shown, is indicative on an experience of the system Designer's CCTV Desidets Survey drawings. The systems equipment locations, where shown, is indicative on an experience of the system of the systems of the system of the systems of the system of the

provided for coordination and information purpose only. Lighting columns that support existing operational systems equipment shall not be removed until the new systems equipment is installed and appenditional. No reliance should be placed upon the occuracy of the systems information provided, first connections to systems Equipment to be by LOROL's System Designer. Structural assessment of new or existing structures upporting Systems equipment is by the Systems Designer. 10. Repair and the systems of the systems of the systems colorogade by the 'User' of the educaments works it the responsibility of the 'User'. The 'User' shall replace the damagad one of materials with the systems of the systems of the systems of the systems systems of the Engineer. The Applicament materials shall be Network Roll compliant. Repair will only be occeptable with prior witten popproval of the Engineer. The 'User' shall be responsible for all direct and indirect costs associated with such damaga.

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1036 - 029

PRE-CONSTRUCTION APPROVAL

London Overground Camden Road Station

drawing title Proposed Station Subway & Stairs

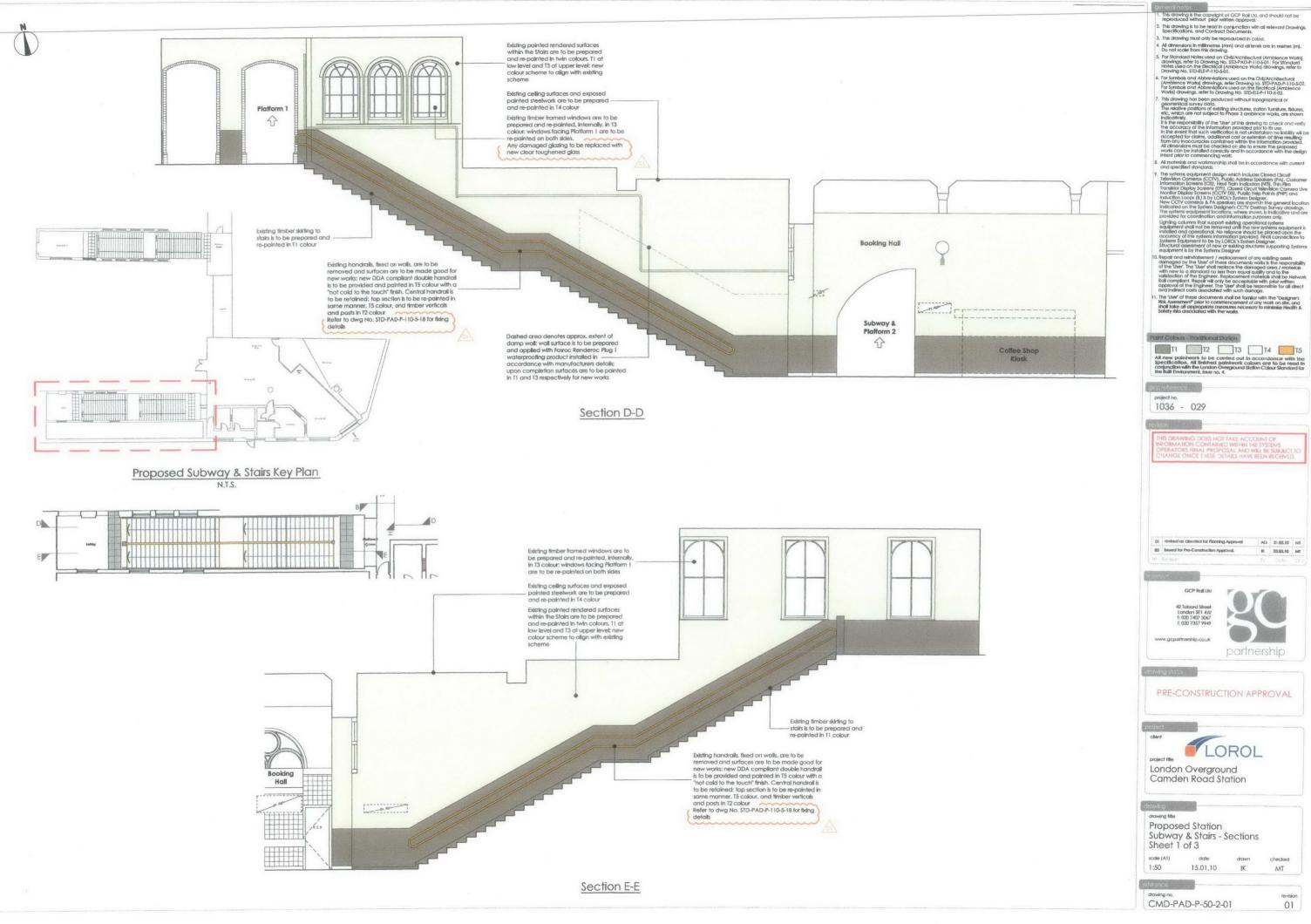
drawing

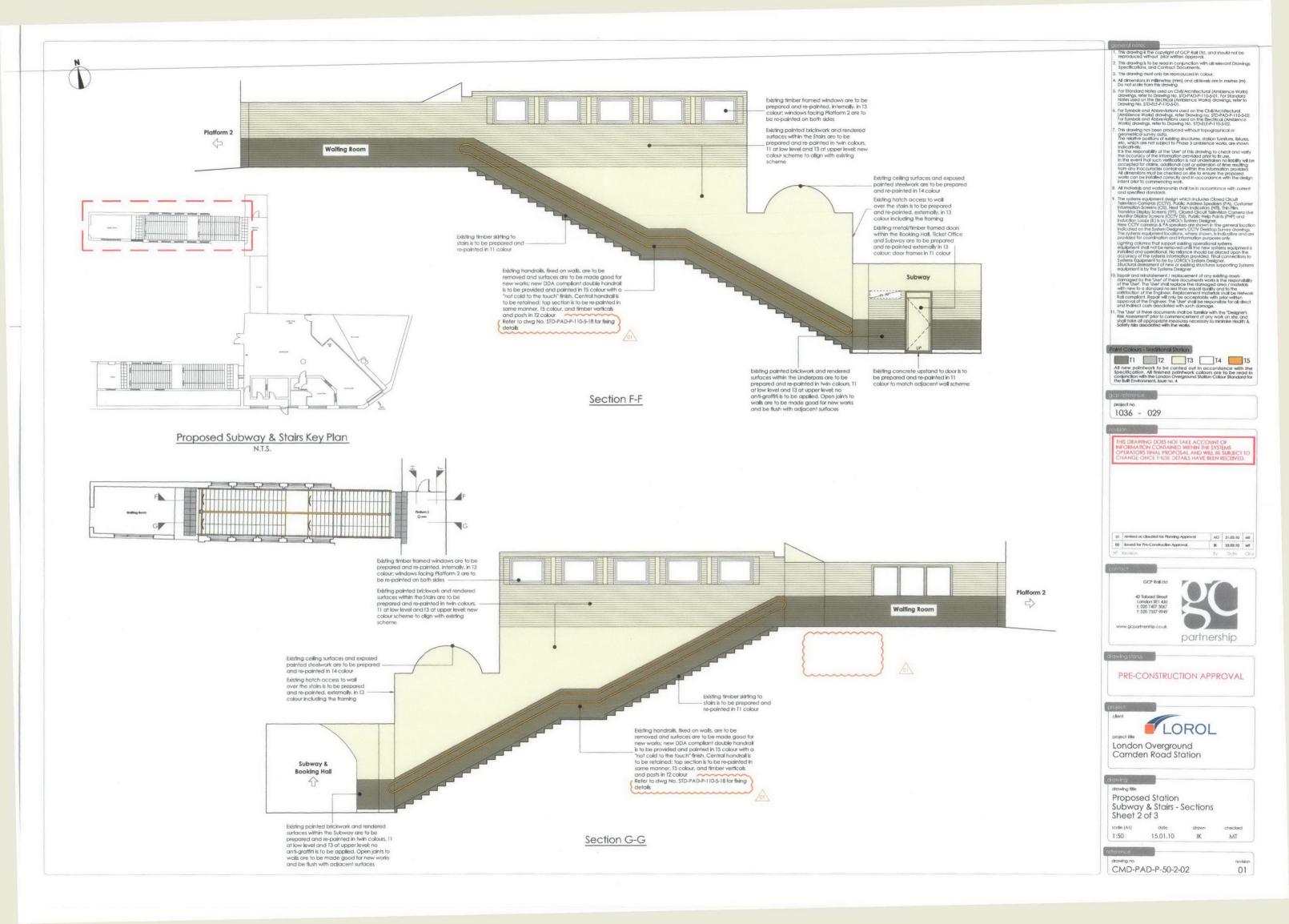
Sheet 1 of 1

1:50 15.01.10 IK MT

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CMD-PAD-P-50-1-01





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 For Standard Notes used an Chill Architectural (Ambience Works) drawfings, refer to Drawfug No. STD-ARD-1-10-6-01. For Standard Notes used on the Electrical (Ambience Works) drawfugs, refer to Drawfug No. STD-ARD-1-10-6-01. For Standard Notes used on the Electrical (Ambience Works) drawfugs, refer to Drawfug No. STD-ARD-1-10-6-02. Ambience Works) drawfugs, refer to Drawfug No. STD-ARD-1-10-6-02. Ambience Works) drawfugs, refer to Drawfug No. STD-ARD-1-10-6-02.
 This drawfugs, refer to Drawfug No. STD-ARD-1-10-6-02.
 This drawfugs, refer to Drawfug No. STD-ARD-1-10-6-02.
 This drawfugs not been produced without topographical or geometrical survey data.
 The referble positions of existing structures, stalion humbre, lidures, etc., which are not subject to Phase 3 ambience works, are shown indicatively.
 It is the responsibility of the Visar of this drawfug to check and verify in the exercise of the standard of the provided pair to braue.
 If it is the responsibility of the Visar of this drawfug to check and verify in a concepted for claims, additional cast or extension of time resulting from any inaccuracies contained within the information provided. All dimensions must be checked on site to ensure the proposed works can be installed correctly and in accordance with the design internit plate to construct the standard plantard and works can be installed correctly and in accordance with the design internit plate to construct the standard plantard the correctly of the accordance with the design internit plate to construct the standard plantard the correction of the correction o Existing ceiling surfaces within the Booking Hall are to be prepared and re-painted in T4 colour Existing painted brickwork and rendered surfaces within the Booking Hall are to be prepared and re-painted in win colour. If at low level and T3 at upper level; no anti-graffiti is to be applied New CIS (refer to note 9) wall mounted at high level New Passenger Help Point (refer to note 9) wall mounted **Booking Hall** Existing timber framed windows within Booking Hall are to be prepared and re-painted in T3 colour was can be presured correctly and in accordance with the design intent plator to commencing work.

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

9. The systems equipment design which includes Closed Circuil Television Comerce (CCIV), Public Address Species PA), Customer Information Screens (CIS), Nest Intel Indicatos (Nil), this time Intensited Design's Screens (PT), Collede Circuil Heavisto Comerce Live Intensited Design's Screens (PT), Collede Circuil Heavisto Comerce Live Intensited Design's Appear (PT), Collede Circuil Heavisto Comerce Live Intensited Designes (PP) and Induction Loops (II) is by LOROL's System Designes.

New CCTV Comerces & PA specietar are shawn in the general location indicated on the System Designes' CCTV Desidos Survey drawings. The systems equipment locations, where shown, is indicative and one provided for coordination and information purposes only. Lighting columns that support existing operational systems equipment locations, where shown is the systems explanated to the provided Designes of the systems in information provided, Find connections to systems Equipment to be by LOROL's System Designes.

Structural dessessment of new or existing systems beginner.

10. Report and grainstatement // replacement of any existing assets. CIS Subway Towards Towards Platform 1 Platform 2 Station Forecourt equipment is by the Systems Designer

O. Repair and reinstatement / replacement of any existing assets admissed by the "User" of these documents works it he responsibility of the "User". The "User shall replace the damagad area / moterials statistation of the Engineer. Replacement materials had be Network and Compliant. Repair will only be a coceptable with prior within approval of the Engineer. The "User" shall be responsible for all direct and indirect casts associated with such damagad. Existing ceramic tiled skirting to Dashed area denotes approx. Existing painted brickwork and rendered basting painted binckwork and rendered surfaces within the Subway are to be prepared and re-painted in twin colours, TI at low level and T3 at upper level; no anti-graffiti is to be applied. Open joints to walls are to be made good for new works and be flush with adjacent surfaces extent of damp wall; wall surface is to be prepared and applied with waterproofing product, re-rendered and painted for new works within the Booking Hall. Ticket Office and Subway are to be prepared and re-painted externally in 13 colour; door frames in 11 colour the perimeter of Booking Hall is to be retained; all missing tiled (refer to note 9) wall mounted One indirect costs associated.

1. The "User" of these documents shall be familiar with the "Designer's fisk Assessment" prior to commencement of any work consille, and sections are to be replaced with new files to match existing Point Colours - Iraditional Station Section H-H 11 12 13 14 15 1036 - 029 Subway 63 Issued for Pre-Construction Approval. Proposed Subway & Stairs Key Plan Existing ceiling surfaces within the Booking Hall are to be prepared and re-painted in T4 colour -Existing timber framed studwork **Booking Hall Booking Hall** separating the Booking Hall with adjacent premise, is to be prepared and re-painted in twin colours, T1 at low level and T3 at upper level PRE-CONSTRUCTION APPROVAL client LOROL Subway London Overground Camden Road Station Station Forecourt drawing title **Proposed Station** Existing painted brickwork and rendered surfaces within the Subway are to be prepared and re-painted in twin colours, 11 at low level and 13 at upper levet no anti-graffiti is to be applied, Open joints to Subway & Stairs - Sections Existing ceramic tiled skirting to Existing painted brickwork and rendered Existing metal columns are to be Existing metal roof fascia to Ticket the perimeter of Booking Hall is to be retained; all missing filed sections are to be replaced with new files to match existing surfaces within the Booking Hall are to be prepared and re-painted in twin — colours, T1 at low level and T3 at upper level; no anti-graffit is to be applied prepared and re-painted in twin colours, T1 at low level plinth and T3 at upper level Office in red painted finish is to be Sheet 3 of 3 scale (A1) 1:50 15.01.10 Existing timber/plastic band panelling to Ticket Office is to be prepared and re-painted in T1 colour IK MT walls are to be made good for new works and be flush with adjacent surfaces Section J-J CMD-PAD-P-50-2-03 00