

This drawing is copyright & the property of EC Harris & must not be copied in whole or in part without their written permission. Copyright is reserved. © This drawing must not be scaled.
 The Contractor is to report all dimensional discrepancies & errors to the Contract Administrator prior to construction commencing.
 It is essential that this drawing is read in conjunction with all specifications/schedule of works & that all works are included for.

SAFETY HEALTH AND ENVIRONMENTAL (SHE) INFORMATION
 Refer to the appropriate risk sheets or the contractor's competent construction working, where appropriate, to approved method statements, the designer should draw the contractor's attention to the significant residual SHE risks that have not been eliminated from the design at the time of the design process.
CONSTRUCTION, OCCUPANCY AND DEMOLITION
 List below the significant residual risks for EACH of these three phases of operation.
 Note: The design team has taken all reasonable precautions. There are no foreseeable significant residual risks that require the contractor to take any special measures to address them.



CROSS SECTION THROUGH ENTRANCE SCALE 1:100

Proposed Works Notes:

Building Entrance Works
 Existing entrance steps removed & entrance landing lowered to meet the existing external pavement level. Existing entrance doors & frame to be replaced and extended to new lower threshold level.
 Further details regarding new entrance door materials and external elevation design to be provided to local authority (and approved) following town planning decision regarding the proposed works.

Internal Works
 New internal ramp & steps to be installed in accordance with approved building inspectors recommendations.



EXISTING ELEVATIONS SCALE 1:100



PROPOSED ELEVATIONS SCALE 1:100

Existing external steps removed and new level access threshold & lobby created. Existing doors & frame to be replaced with new to extend to new threshold level.

Proposals indicated on this drawing are for town planning, client approval/display purposes ONLY and should not be used for building control approval or for construction by a building contractor. Any works to be undertaken must have FULL approval from a building control authority.

Rev No.	Comments	Date

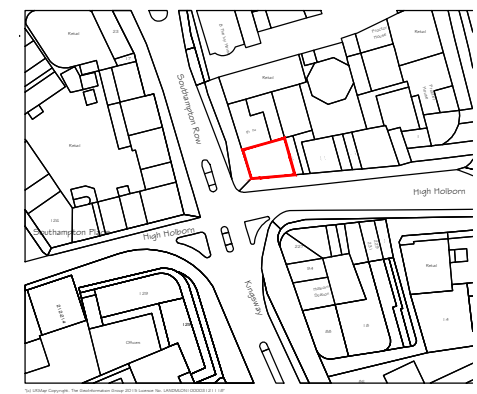
Client
TSB Banking Group PLC

Project title
ACCESS ALTERATION WORKS

Drawing title
**Holborn-London
 Town Planning Drawing**

Drawing status
 -

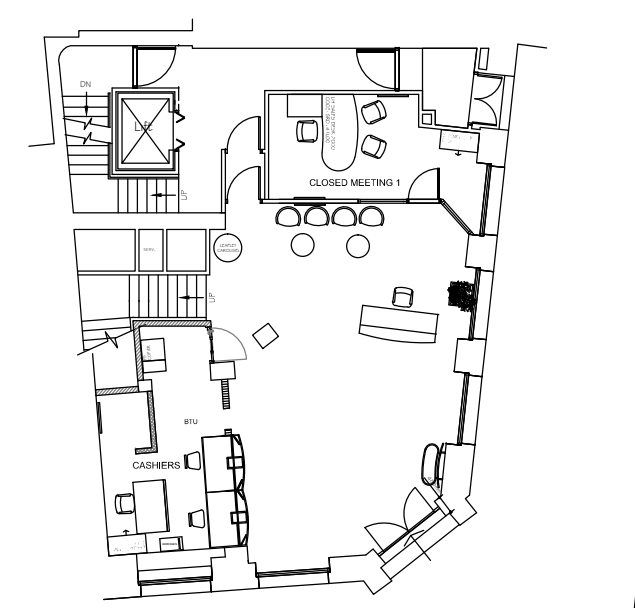
Job No. 28815108	Project co-ordinator GL
Scale Varies@A1	Date July 2015
Drawn by ECH	Checked by EE/GL
Dwg. No. 02	Rev. No. 1



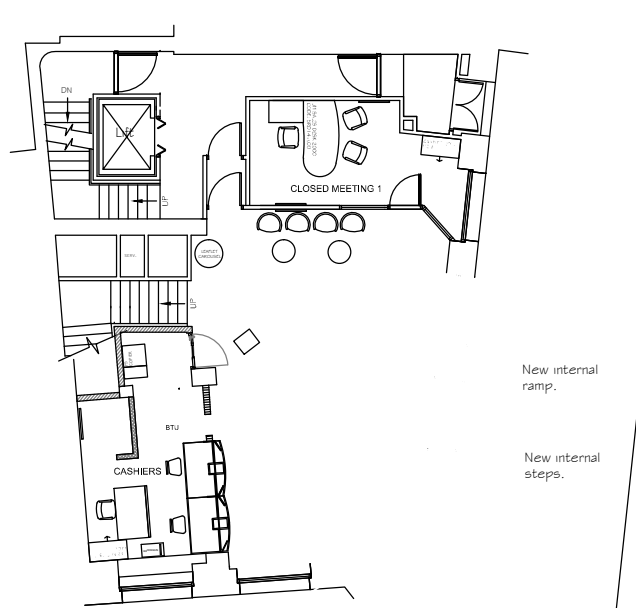
LOCATION PLAN SCALE 1:1250



SITE PLAN SCALE 1:500



EXISTING GROUND FLOOR PLAN SCALE 1:100



PROPOSED GROUND FLOOR PLAN SCALE 1:100

New internal ramp.
 New internal steps.

Existing external steps removed and new level access threshold & lobby created. Existing doors & frame to be replaced with new to extend to new threshold level.

