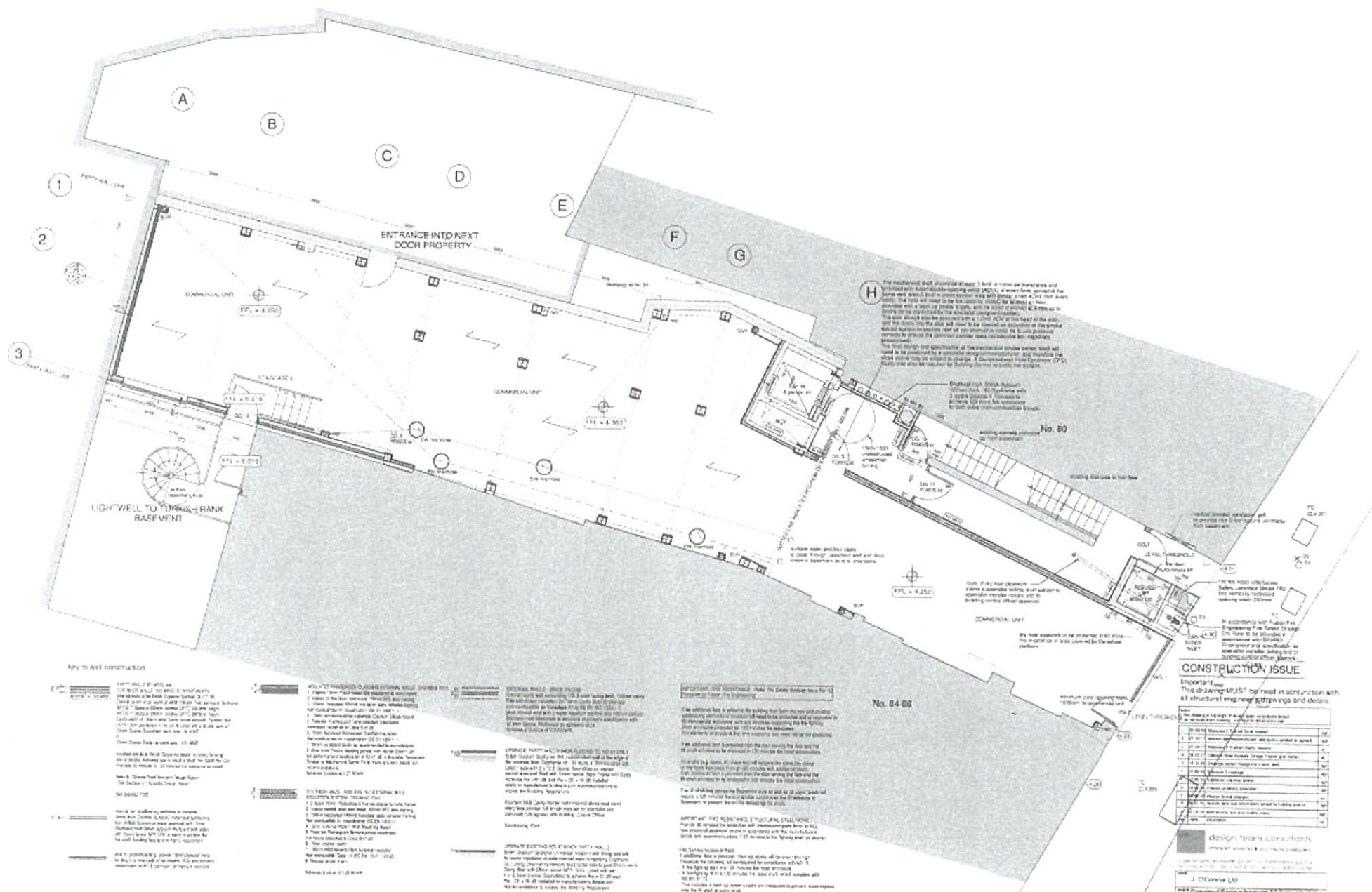




PROPOSED GROUND FLOOR PLAN

CONSTRUCTION ISSUE

Information
This drawing MUST be read in conjunction with all structural engineering drawings and details.

Issue	Resolution	Responsible	Due Date
1. Check all structural drawings for consistency.	Check all structural drawings for consistency.	Structural Engineer	10/10/2010
2. Check all construction details for consistency.	Check all construction details for consistency.	Construction Manager	10/10/2010
3. Check all safety measures for consistency.	Check all safety measures for consistency.	Safety Officer	10/10/2010
4. Check all fire safety measures for consistency.	Check all fire safety measures for consistency.	Fire Safety Officer	10/10/2010
5. Check all accessibility measures for consistency.	Check all accessibility measures for consistency.	Accessibility Officer	10/10/2010
6. Check all environmental measures for consistency.	Check all environmental measures for consistency.	Environmental Officer	10/10/2010
7. Check all health and safety measures for consistency.	Check all health and safety measures for consistency.	Health and Safety Officer	10/10/2010
8. Check all quality control measures for consistency.	Check all quality control measures for consistency.	Quality Control Officer	10/10/2010
9. Check all project management measures for consistency.	Check all project management measures for consistency.	Project Management Officer	10/10/2010
10. Check all communication measures for consistency.	Check all communication measures for consistency.	Communication Officer	10/10/2010

design team consultants

Architect: [Name]
Structural Engineer: [Name]
Construction Manager: [Name]
Safety Officer: [Name]
Fire Safety Officer: [Name]
Accessibility Officer: [Name]
Environmental Officer: [Name]
Health and Safety Officer: [Name]
Quality Control Officer: [Name]
Project Management Officer: [Name]
Communication Officer: [Name]

J. O'Donnell Ltd
Proposed Ground Floor Plan
1:50
Feb 2010