

Approvals:
 Client: Microsoft
 Date: 11/04/2011
 Microsoft Mechanical Engineer: Arno Luter
 Microsoft Electrical Engineer: Caitia O'Donoghue
 Microsoft Structural Engineer: John Kean
 Project Manager: Debra Conroy
 Safety Manager: Linda Moore / Emma Nisell / J.P. O'Donoghue
 SQA:

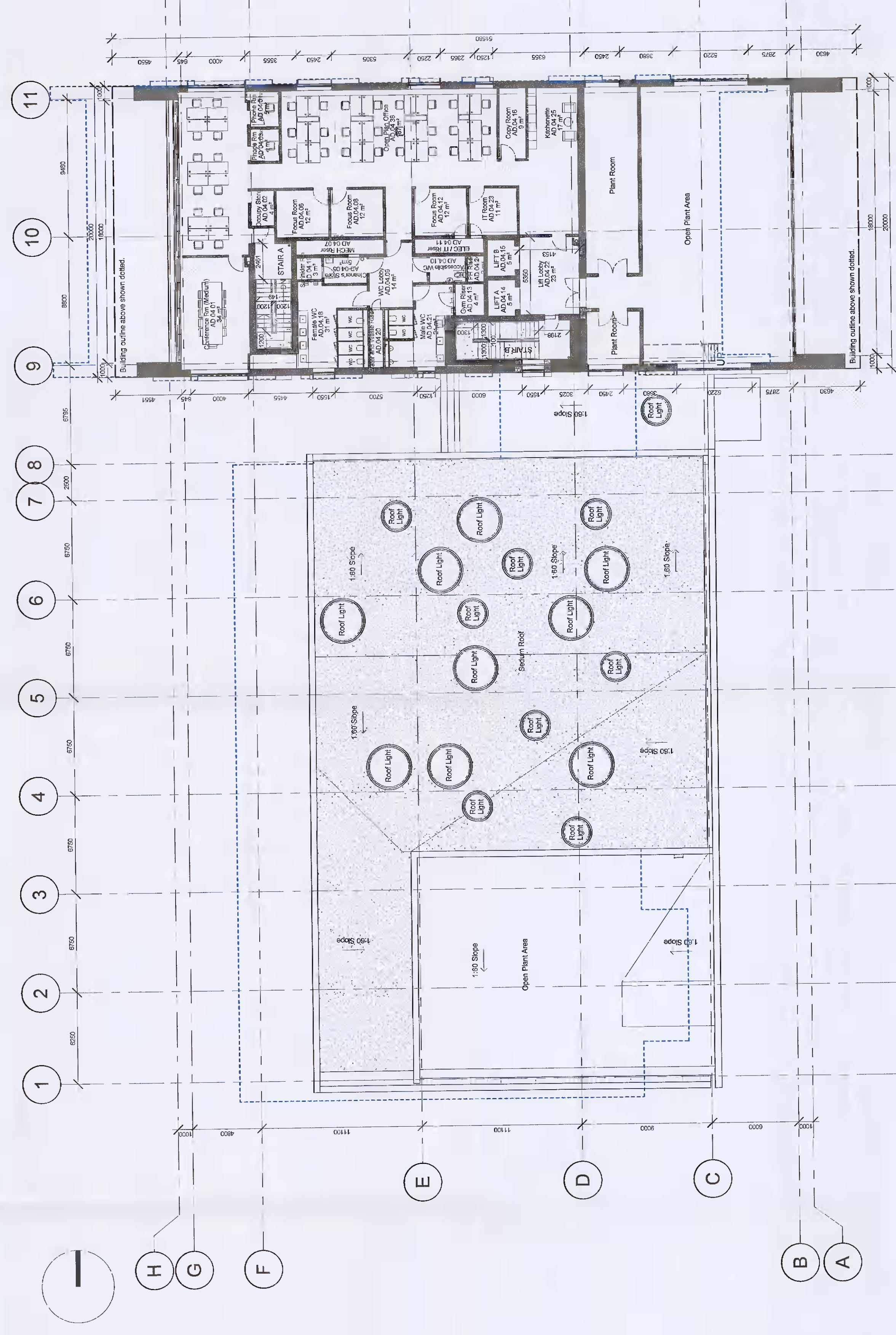
- General Notes:**
- This is not an installation drawing and shows the proposed layout only. All dimensions are in millimeters (mm) unless noted otherwise. All levels are in meters (m) unless noted otherwise.
 - Do not scale, work to figured dimensions only. This drawing shall be used in conjunction with all other relevant contract documents. It is the contractor's responsibility to ensure that the equipment selected meets the given constraints and load conditions. All equipment shall be installed in accordance with the manufacturer's specifications.
 - All services shall be installed to achieve a rating equivalent to the compartment and shall be installed to accommodate the movement joints as indicated on the drawings. All services crossing the movement joints shall be installed to accommodate the movement joints as indicated on the drawings.
 - The Contractor will provide all necessary and detailed documentation for the proposed installation for approval. The drawings shall be submitted for approval to the relevant authorities as built drawings prior to installation for approval.

Approved by:
 (Signature)
 (Signature)
 (Signature)

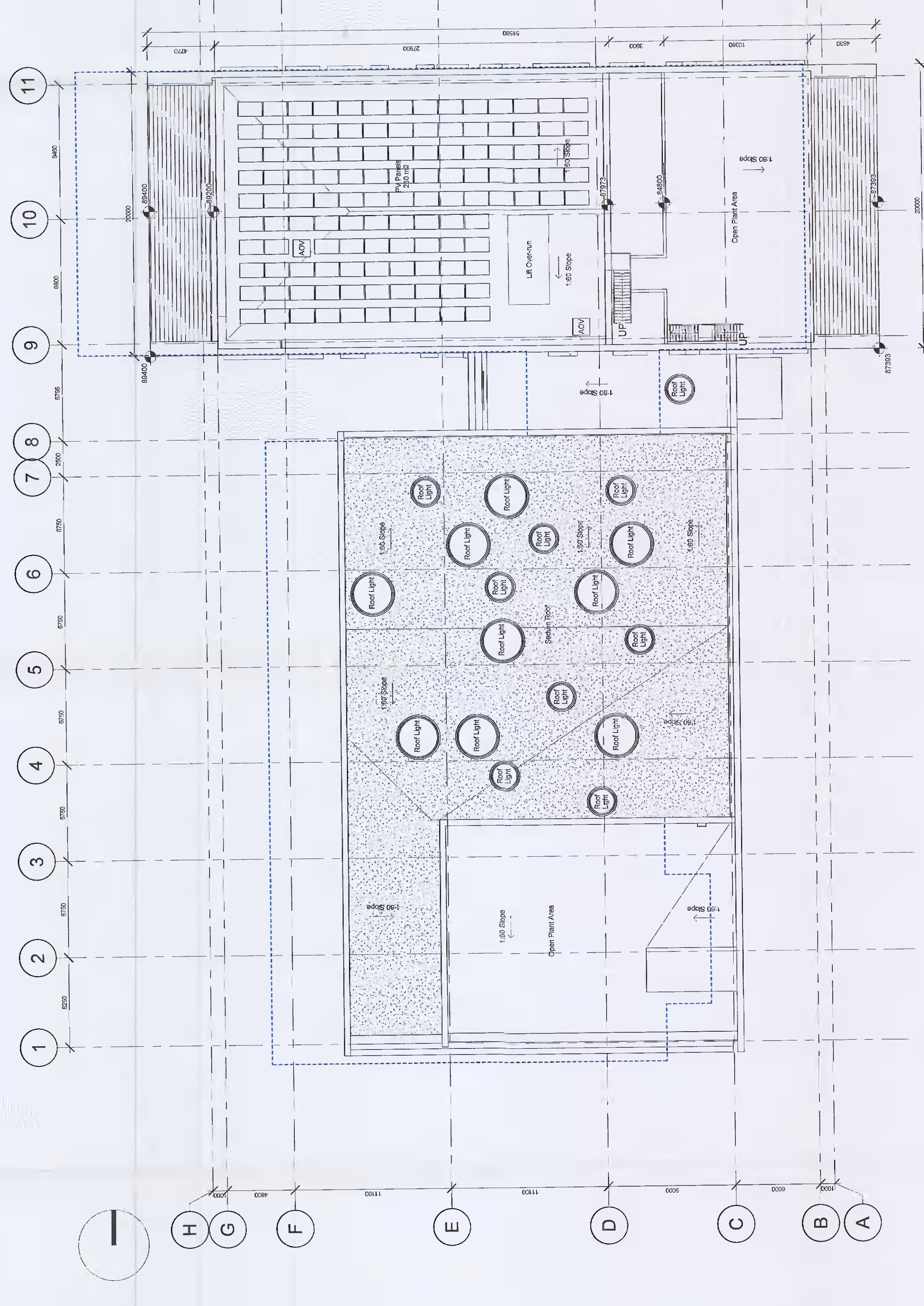
P01 | 25/05/21 | Issued for Planning
 Rev: 1
 Date: 25/05/2021
 Project: Microsoft
ARUP Microsoft
DONNELLY TURPIN ARCHITECTS
 25 Charles Street, Dublin, D04, D04 D4D3
 Tel: +353 1 856 8000
 Fax: +353 1 856 8001
 Web: www.donnellyturpin.com

Drawn By: DUB 1415
 Proposed Modifications to Previously Approved Scheme (04/01/2020)

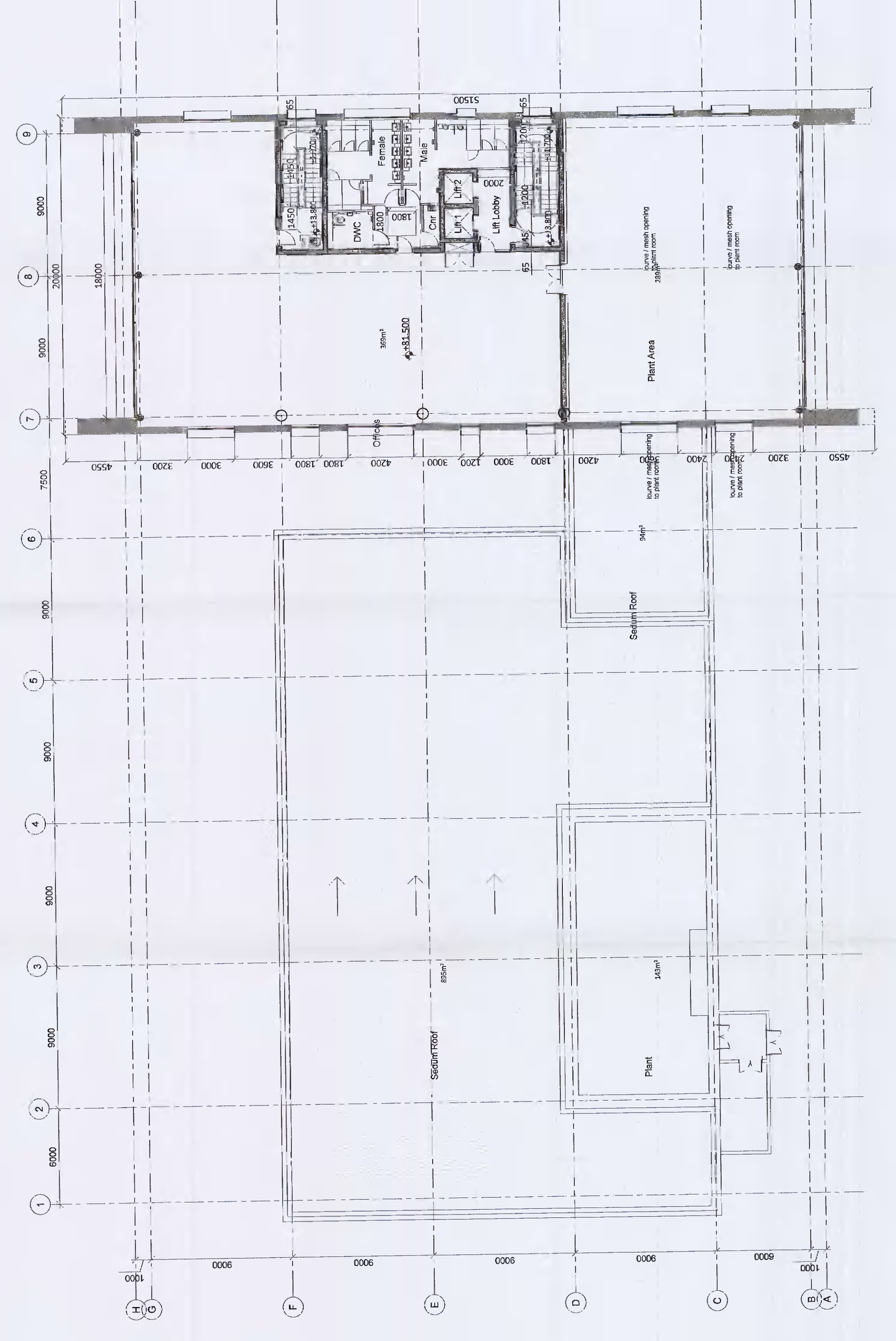
Client: Microsoft
 Project: Office Building
 Sheet: 3
 (Approved & Proposed Comparison)
 Scale: A3
 Date: 11/04/2011
 Project: 2035
 Drawing: P01
 A1102



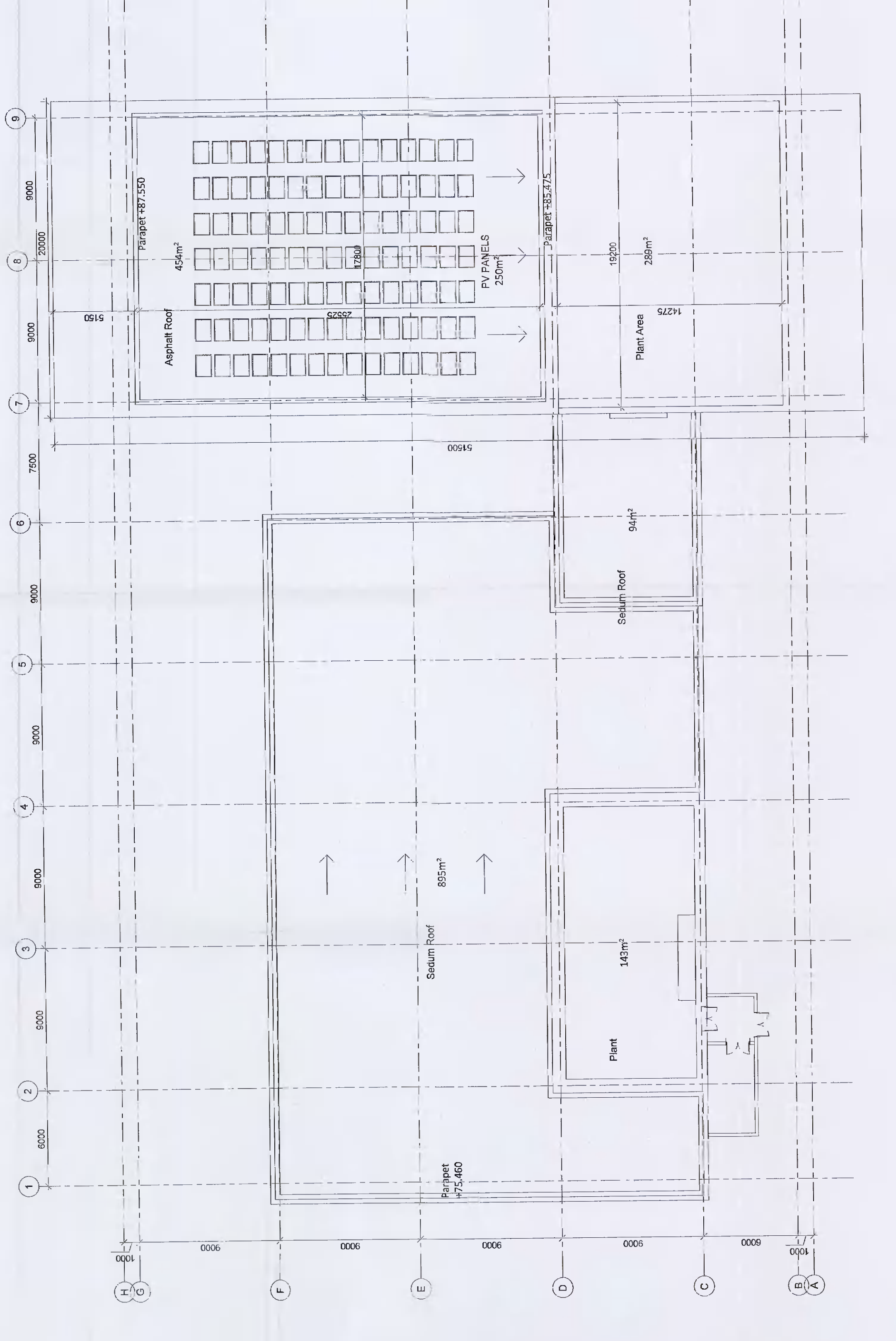
Third Floor Plan Proposed
1 : 200



Roof Plan Proposed
1 : 200



Third Floor Plan Approved
1 : 200



Roof Plan Approved
1 : 200