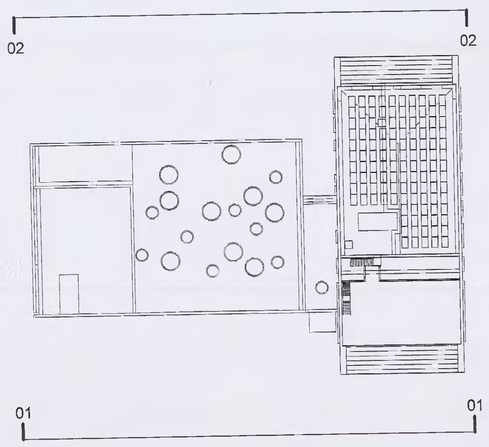
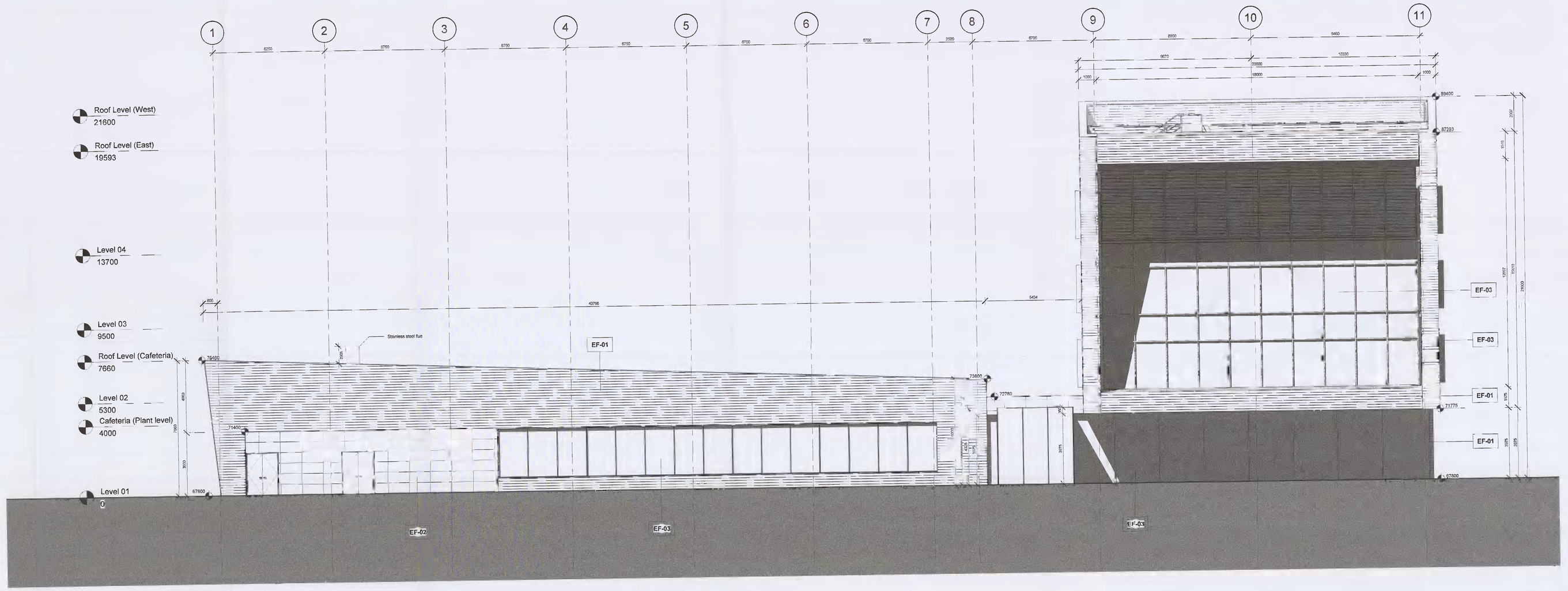
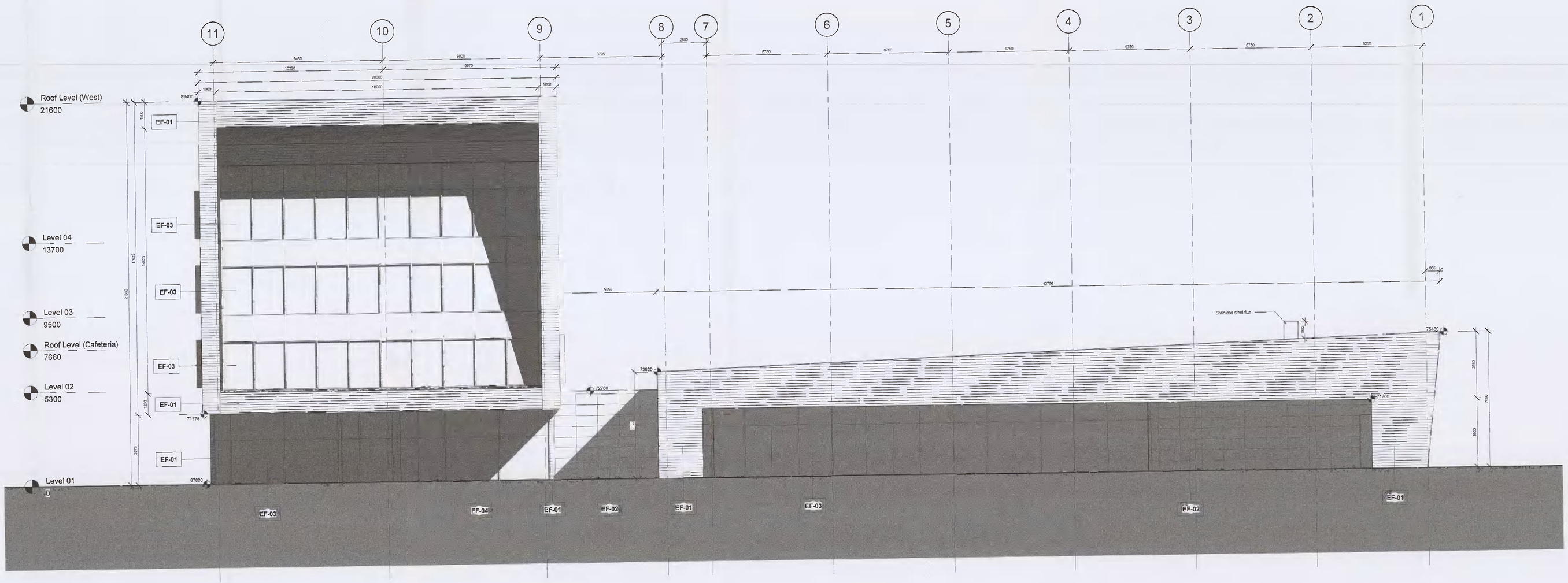


3 KEYPLAN
1 : 500



1 ELEVATION 01 (East)
1 : 100



2 ELEVATION 02 (West)
1 : 100

Approvals:

Customer	Microsoft	Date | 21/05/21
Microsoft Mechanical Engineer	Andy Layer	
Microsoft Telecom Engineer	Cathal O'Sullivan	
Microsoft Electrical Engineer	Alan Kellett	
Engineering Manager	Declan Comerford	
Security Manager	Daniel Jones	
CSA	Lesley Maher / Sharendra Naidu / Jeff Schumacher	

General Notes:

1. This is not an installation drawing and shows design intent information only.
2. All dimensions are in millimetres (mm) unless noted otherwise. all levels are in metres (m)unless noted otherwise.
3. Do not scale; work to figured dimensions only. This drawing shall be read in conjunction with building services documents and other relevant contract documents.
4. Equipment and plant details are not manufacturer specific. Contractor selected equipment shall meet the given constraints and long lead equipment will be coordinated by the GC based on final equipment selection.
5. All service penetrations through fire rated compartments shall be fire stopped to achieve a rating equivalent to the compartment and shall be designed to accommodate thermal movement.
6. All services crossing the movement joints shall be installed to accommodate the movements as defined in the structural engineers contract documentation.
7. The Contractor will produce fully coordinated installation drawings prior to installation for approval.
8. The Contractor will produce as built drawings prior to handover for approval.

LEGEND

EF1 Profiled anodised aluminium cladding rainscreen system, selected dark grey

EF2 Fibre Cement rainscreen cladding system with secret fixing, selected grey

EF3 Façade glazing system with anodised aluminium frame and double glazed units.

EF4 Façade glazing system with anodised aluminium frame and glazed spandrel panel with ceramic frit to rear pane.

EF5 Façade glazing system with frameless structural glazing.

EF6 Profiled extruded anodised aluminium louvre panels.

EF7 Profiled anodised aluminium louvred external door and surround panels

EF8 Extruded anodised aluminium brise soleil.

EF9 Pressed and folded anodised flat aluminium panel, colour to match cladding

EF10 Pressed anodised aluminium metal capping, colour to match cladding

EF11 External Plant Roof Area: Selected paving slabs over 2 layer polyester modified bituminous membrane roof.

EF12 Office Roof Area: 2 layer polyester modified bituminous membrane roof

EF13 PV Panels

EF14 Cafeteria Roof: Green roof with extensive sedum roof system

Issue	Date	Revision Description
P02	25/06/21	Issued for Planning
P01	21/05/21	Issued for 30%

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Client
Microsoft Operations Ireland Ltd South County Business Park, One Microsoft Court, Carmanhall and Leopardstown, Dublin, D18 DH6K

Project Title
DUB 14/15
Proposed Modifications to Previously Approved Scheme SD20A/0283

Drawing Title
Office (CAB)
Proposed Elevation
Sheet 01

Scale at A0	As Indicated
Role	Architecture
Status	S2 - Suitable for Information - Planning
Job No	2035
Rev	P02
ID	A1301

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