

LINKED MODEL SCHEDULE

Model Name	Revision	Model Title
ORL-ARP-XX-04-MM3-3-000008	P49	MEP Services Fourth Floor
ORL-ARP-XX-05-MM3-3-000009	P42	MEP Services Fifth Floor
ORL-ARP-XX-06-MM3-3-000010	P40	MEP Services Sixth Floor
ORL-ARP-XX-07-MM3-3-000011	P42	MEP Services Seventh Floor
ORL-ARP-XX-08-MM3-3-000012	P49	MEP Services Eighth Floor
ORL-ARP-XX-B1-MM3-3-000002	C01	MEP Services Basement
ORL-ARP-XX-LG-MM3-3-000003	C01	MEP Services Lower Ground
ORL-ARP-XX-UG-MM3-3-000004	P41	MEP Services Upper Ground Floor
ORL-ARP-22-ZZ-MM3-3-000001	P33	MEP Services Ninth, Tenth, Eleventh Floors
ORL-BYG-XX-XX-MM3-6-000003	P03	Shared Levels and Grids
ORL-IBI-XX-XX-MM3-A-000103	P56	Architectural Facade Model
ORL-IBI-XX-XX-MM3-A-000104	P30	Architectural Roof Model ETFE
ORL-IBI-XX-XX-MM3-A-000107	P56	Architectural Internal Fabric Model
ORL-IBI-XX-XX-MM3-L-000301	P41	Landscape Model
ORL-PER-XX-XX-MM3-K-000001	P22	Facade model
ORL-TER-XX-XX-MM3-S-100001	P48	Structural Model

- Facade Types Key:**
- Type 1a: EWS-101 & EWS-111: Non-fire-rated flat and faceted lower ground and ground floor capped glazed stick curtain wall system & Fire-rated lower ground capped glazed curtain wall system
 - Type 1b: EWS-121: Flat and curved ground floor capless glazed stick curtain wall system
 - Type 1c: EWS-821: Non-fire-rated opaque stick curtain wall system (granite facade)
 - Type 1d: EWS-101: Non-fire-rated capped stick Curtain wall system, conical fixed to Masonry wall which provides fire rating. Double glazed enamelled panel units only
 - Type 2: EWS-521: Rainscreen Aluminium Soffit Panel System
 - Type 3a: EWS-151: Flat unlit glazed and terracotta system
 - Type 3b: EWS-155: Faceted unlit glazed and terracotta system
 - Type 3c: EWS-152 & EWS-153: Flat and faceted unlit glazed and terracotta system
 - Type 4a: EWS-156: Flat unlit glazed facade with combination of vision units, aluminium infills and double glazed enamelled panel units
 - Type 4b: EWS-157: Faceted unlit glazed facade with combination of vision units, aluminium infills and double glazed enamelled panel units
 - Type 5: CAN-201: Canopy above entrances
 - Type 6a: EWS-721: External Louvre plant screen at Levels 8 & 9
 - Type 6b: EWS-311: Insulated Aluminium cladding panel facade at Levels 9 & 10
 - Type 7: EWS-151: Unlit Aluminium link glazing panel
 - Type 8: RFS-401: ETFE roof
 - Type 9a: EWS-125: Oriel Atrium Vertical Glazing Facade to Levels 6 & 7
 - Type 10: EWS-711 & EWS-715: Lower ground and Upper ground floor Vertical Louvre System
 - Type 11: BAL-107: Glazed & Perforated Metal Balustrade to level 6 terrace
 - Type 12: EWS-311: Climber Plant with Climber System face fixed to rendered wall at 6th floor Plantroom
 - Type 13: BAL-171: Parapet Guardrails
 - Type 14: Gates and Balustrades to SE Retaining Walls

S1	P01	2023-11-15	First Issue for Coordination	SL - SOS
STATUS	REVISION	DATE	DESCRIPTION	DRW - CHK - APP

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CLIENT: **Oriel**
Creating the centre for advancing eye health

ORIGINATOR: **IBI Intelligence Buildings Infrastructure**

ORIGINATOR REFERENCE: 127091

PROJECT NAME: **Oriel**

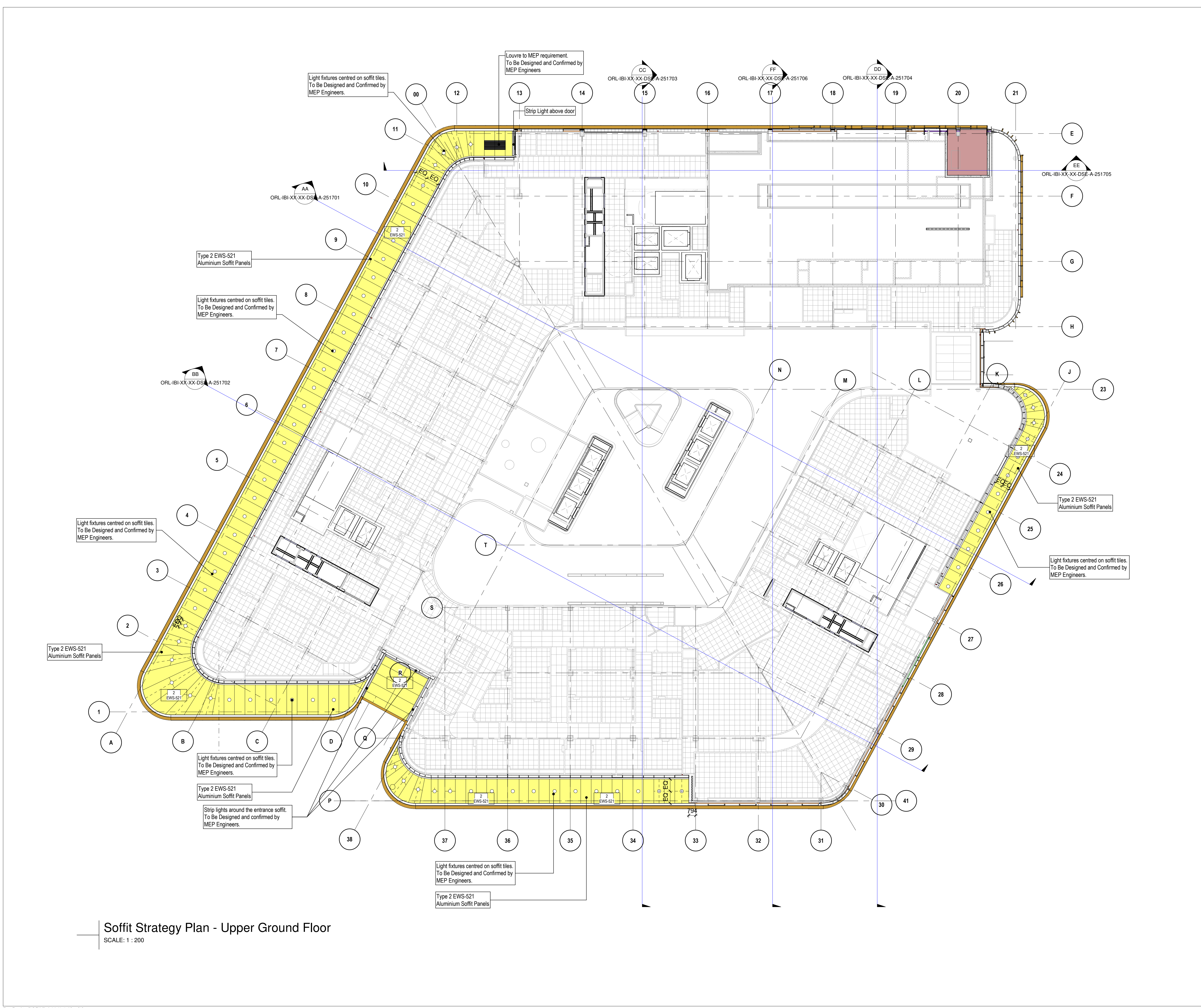
DRAWING TITLE: **Soffit Strategy Plan - Upper Ground Floor**

DESIGN PACKAGE: **Facade Package**

MODEL FILE NAME - REVISION: **ORL-IBI-XX-XX-MM3-A-000101 - P56**

SCALE @A1	PROJECT STAGE	STATUS	REVISION
1 : 200	RIBA 4	S1 - For Coordination	P01

DRAWING NUMBER: **ORL-IBI-XX-UG-DPL-A-251306**



Soffit Strategy Plan - Upper Ground Floor
SCALE: 1 : 200