

PLAN DETAIL
[TO CHARLOTTE STREET]
GROUND FLOOR
AS PROPOSED

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STREET ELEVATION
[TO CHARLOTTE STREET]
GROUND FLOOR ONLY
AS PROPOSED

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do not scale from drawing; use figured dimensions only; all dimensions to be checked on site prior to construction; this drawing is to be read in conjunction with other professionals drawings; this drawing is to be read for architectural content only; all discrepancies to be reported to burogloo ltd; this drawing remains the corporate property of burogloo ltd at all times; no copies to be made without express permission;

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NOTE FICHED TOUGHENED GLASS STANDARD SIGN BOARD AS INDICATED, WITH BRUSHED STANLESS STEEL RANGE LETTERING, BASED FORMED IN POWDER COLOUP COATED ALUMINUM SHEET (RAL 7016) TO MATCH GLASS BASES UPPORT TO BALLISTRADE ELSEWHERE ON ROYMETER AND UNITED BLISWHERE.

2. EXISTING ENTRANCE DOORS REPLACED LIKE-FOR-LIKE IN TOUGHENED GLAZING NOTED ELSEWHERE

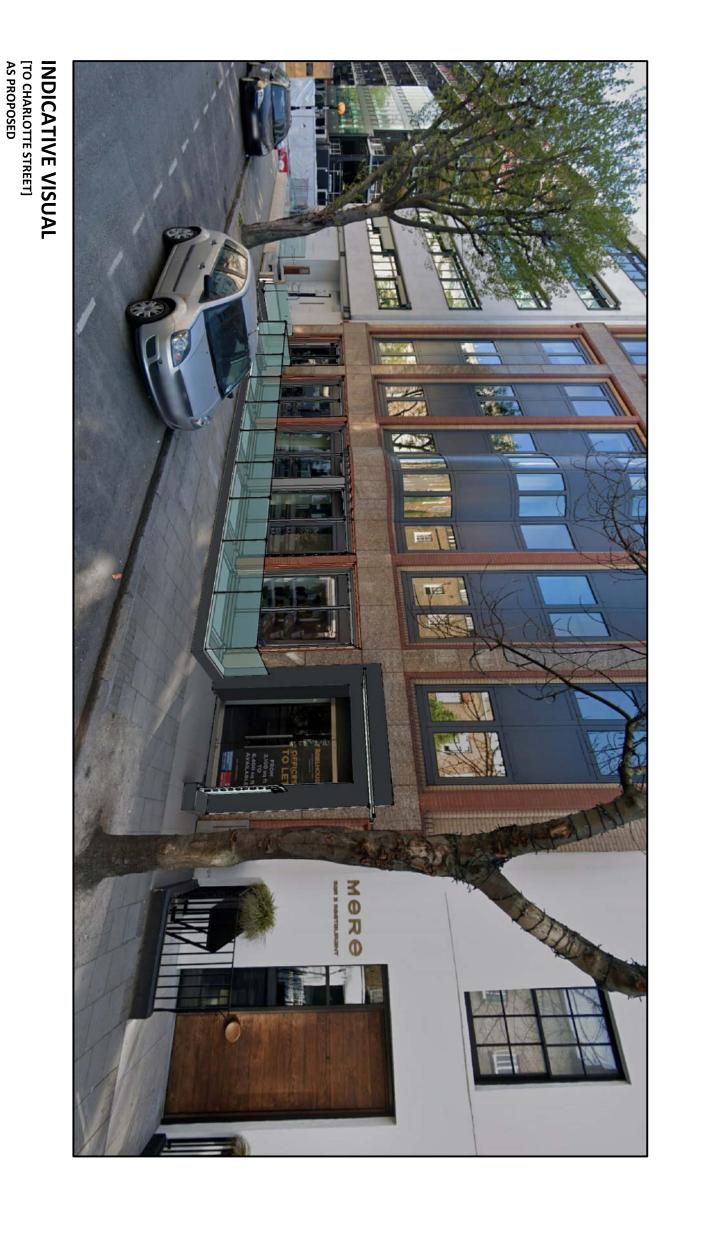
3. RASED PROFILE FRONT ENTRANCE CLOPES, ALLIN POWDER COLOUR COATED ALUMINIUM TO MATCH GLAZING SURROUND ELSEWHERE.

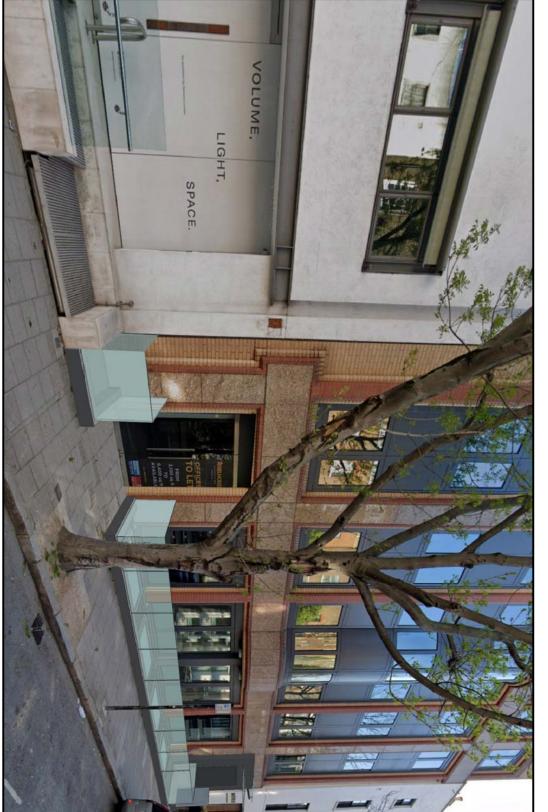
3. RASED PROFILE FRONT ENTRANCE DOORS, ALLIN RAL 7016 ANTIRACTE WITH CONCEALED BINGS. SURROUND SHOOL WITH BENCKWORK, FASTING CLADDING, SURROUND IN POWDER COLOUR COATED ALUMINIUM, AS EXTENSION OF CLAZED BALLISRADE ELSEWHERE.

3. RASED PROFILE FRONT ENTRANCE CANOPY SET INTO FRONT ENTRANCE INTO DOOR REAL TO LEFT OF ENTRANCE DOORS, ALLIN RAL 7016 ANTIRACTE WITH CONCEALED THAND SIDE OF ENTRANCE CANOPY SET INTO FRONT ENTRANCE INTO DOOR FRANCE, AND GLAZED BALLISRADE RESCENDENTO ENTRANCES SET OUT IN POWDER COLOUR COATED ALUMINIUM AS EXERCINED SHANDER SINGUAD SIDE WITH CONCEALED DOWNERP EADLACENT ENTRANCES SET INTO STEEL CO-CHANNEL SUPPORT SAND RASES BALLISTRADE SET INTO STEEL C-CHANNEL SUPPORTS AND RASES DALLISTRADES SET INTO STEEL C-CHANNEL SUPPORTS AND RASES ALLISTRADES SET INTO STEEL C-CHANNEL SUPPORTS AND RASES ALLISTRADES SET INTO STEEL C-CHANNEL SUPPORTS AND RASES ALLISTRADE SET INTO STEEL C-CHANNEL SUPPORTS AND RASES ALLISTRADES SET INTO STEEL C-CHANNEL SUPPORTS AND RASES ALLISTRADES SET INTO STEEL C-CHANNEL SUPPORTS AND RASES ALLISTRADES SET INTO STEEL C-CHANNEL GLASS SUPPORT AND LALD TO FALL BACK TO FLAT ROOF FAREA BEHIND. BASE SUPPORT AND LALD TO FALL BACK TO FLAT ROOF FAREA BEHIND. BASE SUPPORT AND LALD TO FALL BACK TO FLAT ROOF FAREA BEHIND. BASE SUPPORT ALLIMINUM CASINO SHASE SUPPORT AND LALD TO FALL BACK TO FLAT ROOF FAREA BEHIND. BASE SUPPORT AND LALD TO FLAT ROOF FAREA BEHIND. BASE SUPPORT AND LALD FOR AND LOORS TO OFFICE AREA FORMED TO MINICE BACK TO FRONT BETWELL FRAME BOAC TO TRRANCE TO STEEL CHANNEL BASE DETAIL.

5. EXISTING AREA COADED ACCESS TO

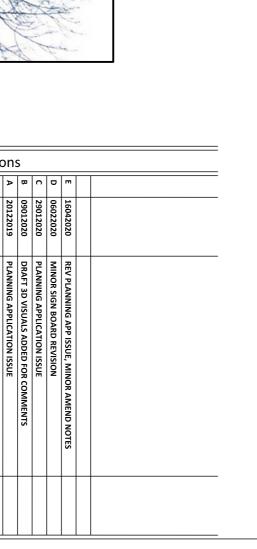
MASSING MODEL VISUAL
[TO CHARLOTTE STREET]
AS PROPOSED







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