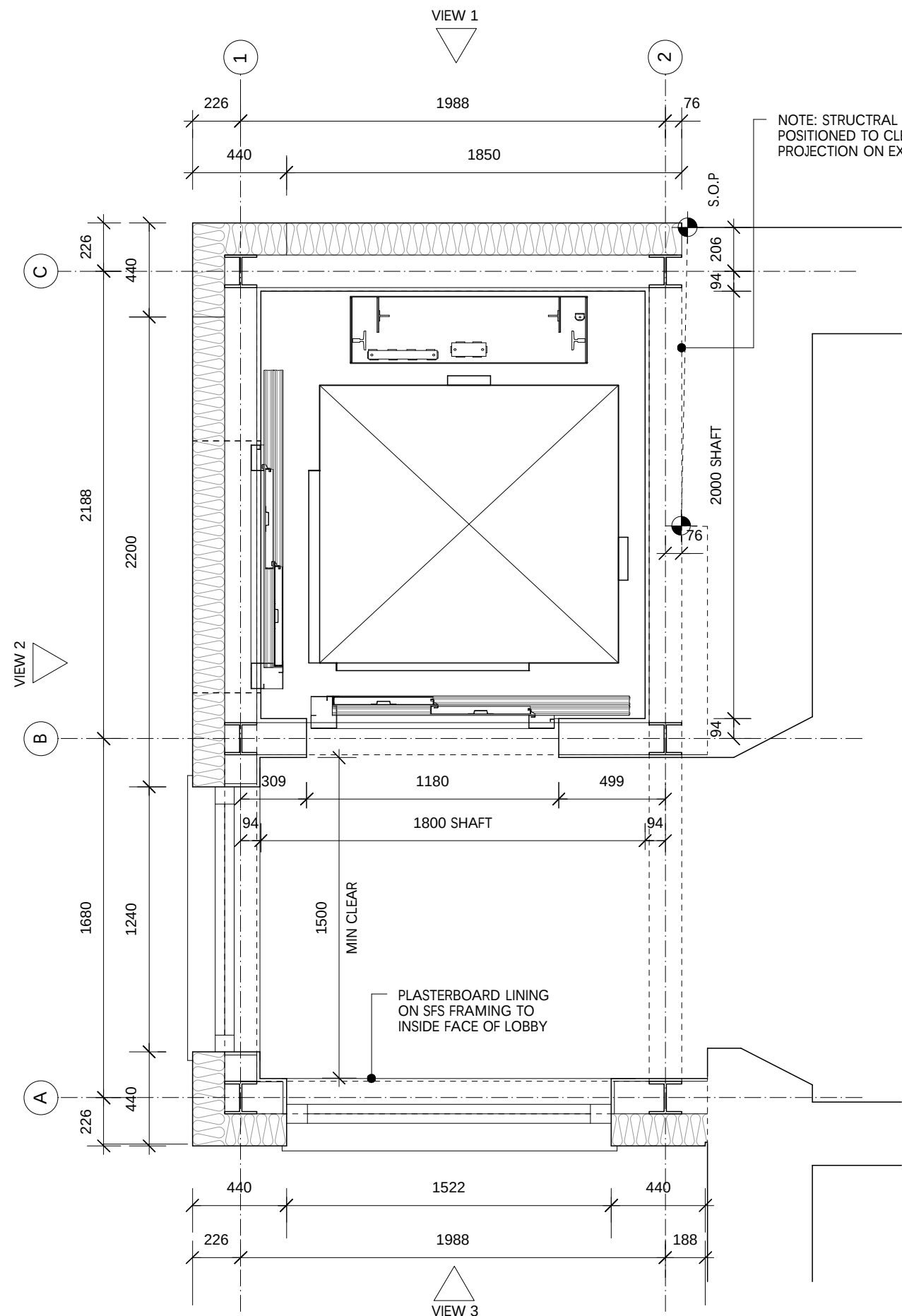
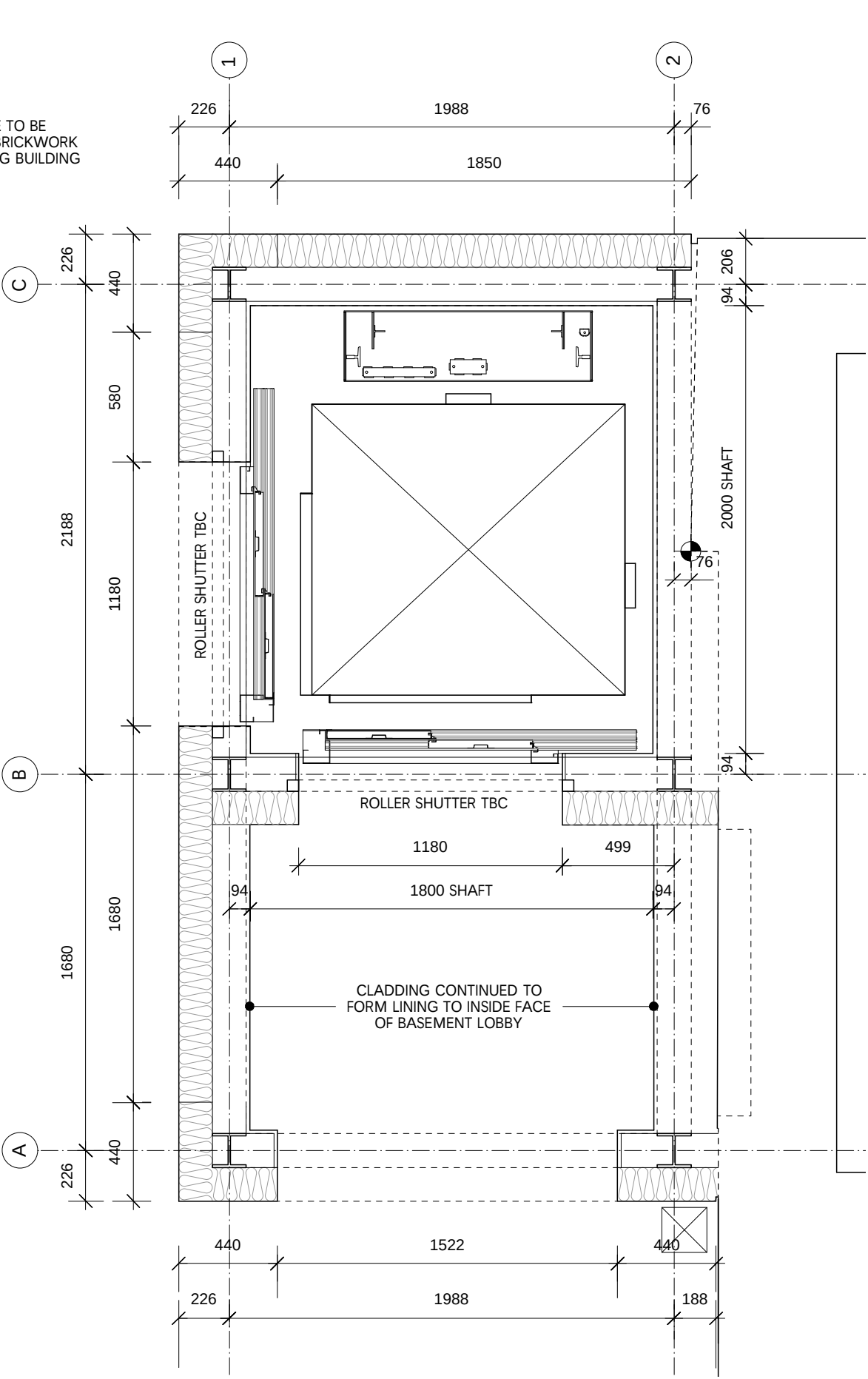




GROUND / 1st / 2nd FLOOR LEVEL PLAN SHOWS 1ST FLOOR LEVEL BUT OVERALL SETTING OUT APPLIES AT ALL LEVELS



BASEMENT / GROUND LEVEL

GENERAL NOTES

LIFT ENCLOSURE TO BE STEEL FRAMED WITH INSULATED ALUMINIUM CLADDING TO EXTERNAL FACE AND ALUMINIUM WINDOWS AT EACH LANDING LEVEL.

CLADDING TO BE 150mm THICK EUROBOND EUROPANEL OR EQUIVALENT 600mm HIGH HORIZONTAL PANELS WITH SECRET FIXING AND 3m HIGH x 440 x 440mm FORMED CORNER PANELS. ANY ALTERNATIVE CLADDING SYSTEMS TO RETAIN FORMAT AND THERMAL PERFORMANCE

ALLOW FOR RECESSED FLASHING TO SEAL CLADDING BACK TO EXISTING BUILDING

NEW GLAZING TO BE HAMMERGLASS INSULATE SYSTEM DOUBLE GLAZED UNITS COMPRISING OUTER LAYER OF HAMMERGLASS AND INNER PANE OF 6mm TOUGHENED CLEAR FLOAT GLASS

CLADDING AND FRAMES TO GLAZING TO BE PPC TO BRONZE COLOUR TO APPROVAL OF LOCAL AUTHORITY EXACT RAL REF TO BE CONFIRMED

LIFT SHAFT SIZE 1800 x 2000mm CLEAR SHAFT TO BE LINED FULL HEIGHT WITH 18mm WBP PLY TO PROVIDE SMOOTH AND FLUSH INTERNAL FACE

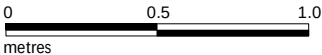
OVERALL TRAVEL DISTANCE 9250mm WITH 5 No. STOPS AT FOLLOWING LEVELS

BASEMENT	49.200
GROUND LEVEL	50.200 (FRONT)
GROUND FLOOR	51.800
1st FLOOR	55.530
2nd FLOOR	58.450

SHAFT DETAILS BASED ON SHERIDAN LIFTS TENDER INFORMATION. FINAL DETAILS TO BE CONFIRMED WITH MANUFACTURER

PROVISION OF BLOCKWORK WITHIN STEEL FRAME TO FORM SHAFT TO BE CONFIRMED IN DISCUSSION WITH LIFT SUPPLIER

ALLOW FOR INTEGRATED ROLLER SHUTTERS TO EXTERNAL DOORS AT BASEMENT AND GROUND LEVEL ENTRANCES



NOTE: DRAWINGS SHOW SCOPE OF WORK AND DESIGN INTENT ONLY. DETAIL TO BE DEVELOPED IN CONJUNCTION WITH CONTRACTOR

FOR NEW STRUCTURAL WORKS REFER TO ENGINEER'S INFORMATION REFER TO DRG 352 CD 3003 FOR SETTING OUT DETAILS

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Client Manchester Vineyard
Project **New Lift & Car Park
Longsight Youth Centre**

Document **Proposed Works
Lift Setting Out**
Status For information

Scale & Date 1:25 @ A3 Aug 2021

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