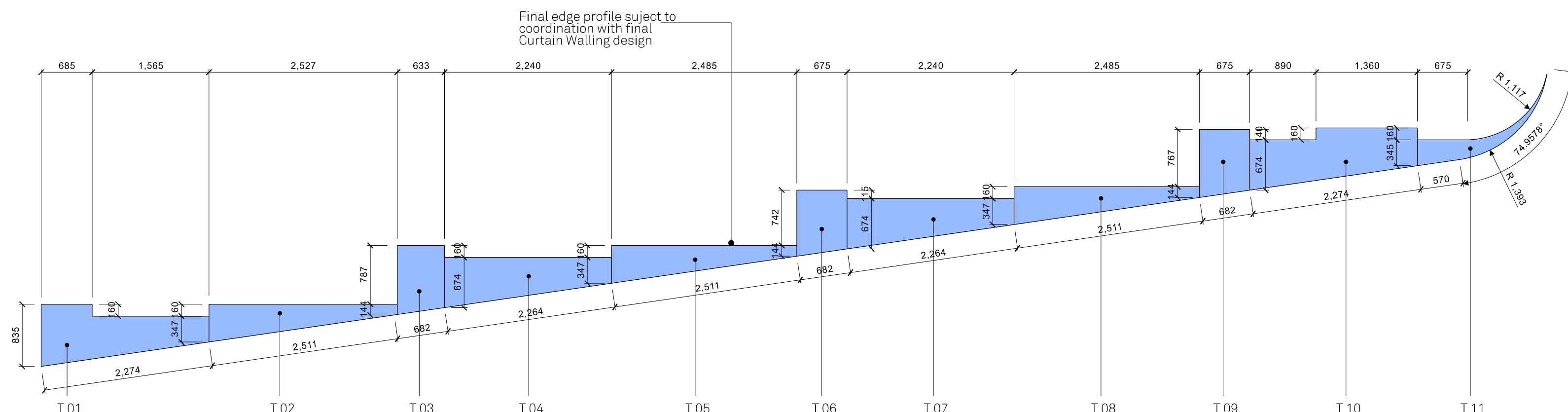
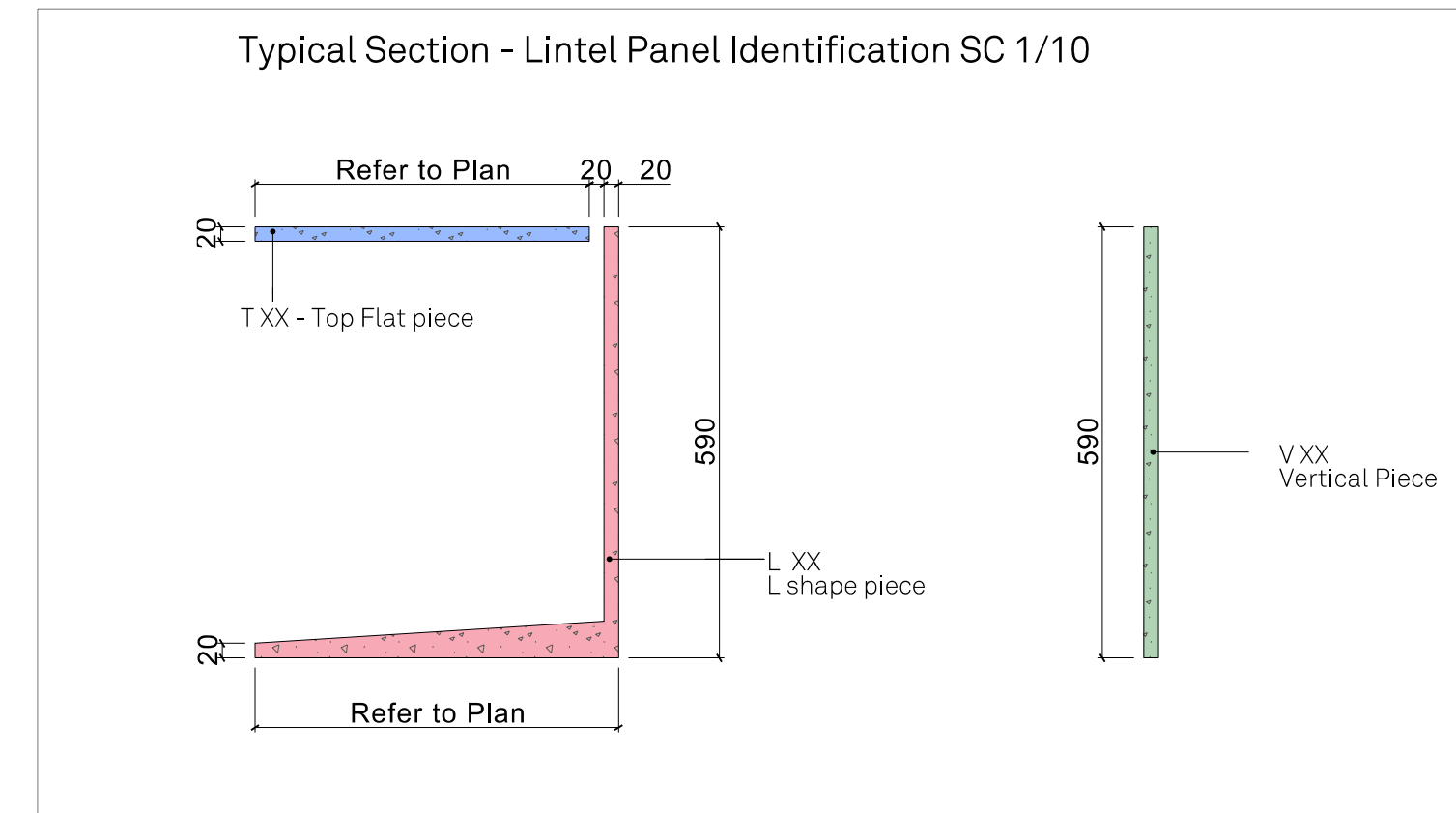




Top Flat Lintel Panels 1:50



General Notes:

To be read in conjunction with all Architectural information, Design Consultant's drawings and reports:

- Structures
- MEP
- Fire Engineering
- Acoustics
- Landscapes

This documentation contains information that is in abeyance and subject to further information from Design Consultants and the client which may affect and/or change the design, specification and areas.

Please note that the current design is still subject to the full technical coordination of consultants' information.

Please refer to the Cleaning and Maintenance Strategy Report for all relevant information.

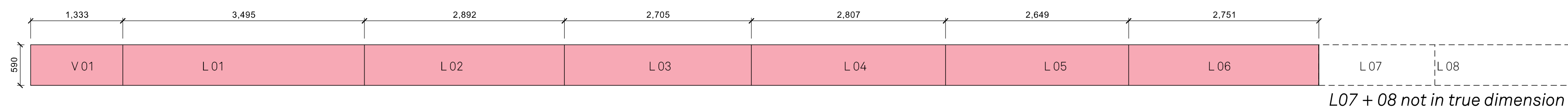
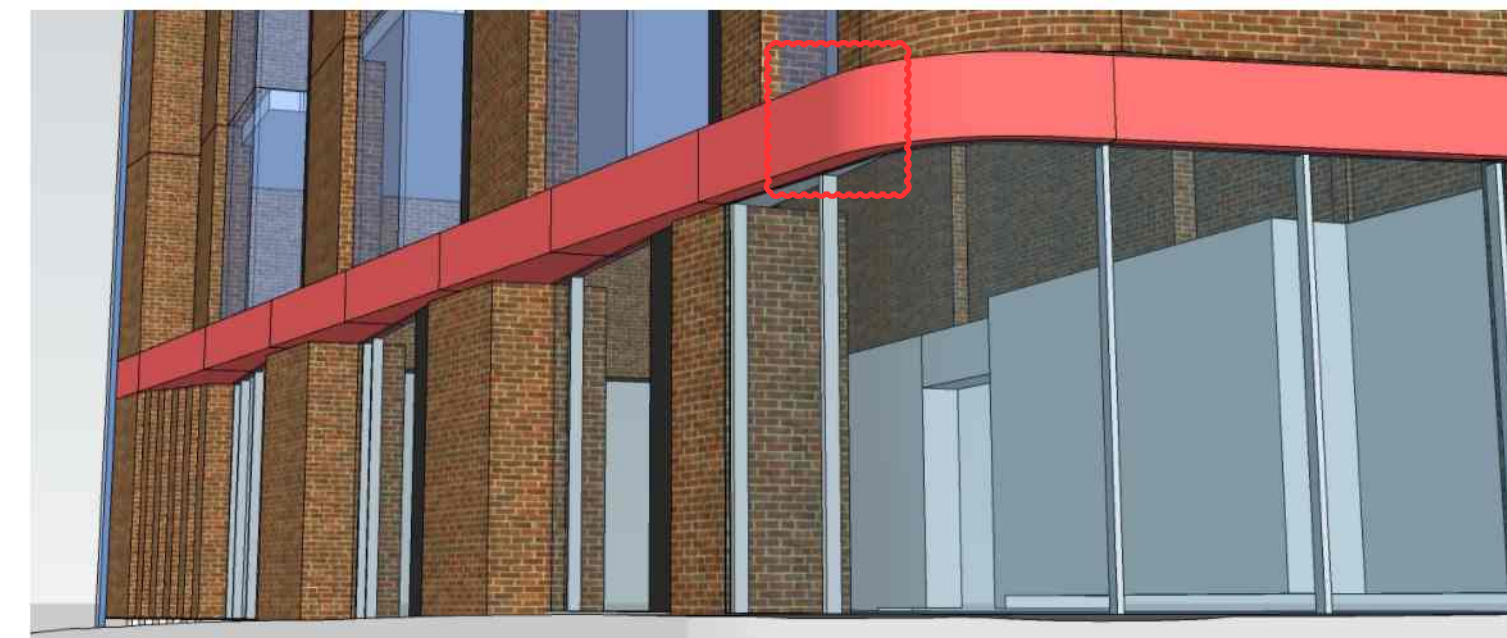
Lintel Panels to have concealed fixings and joints between panels to be agreed with sub-contractor.

Perimeter tolerance to panels not included

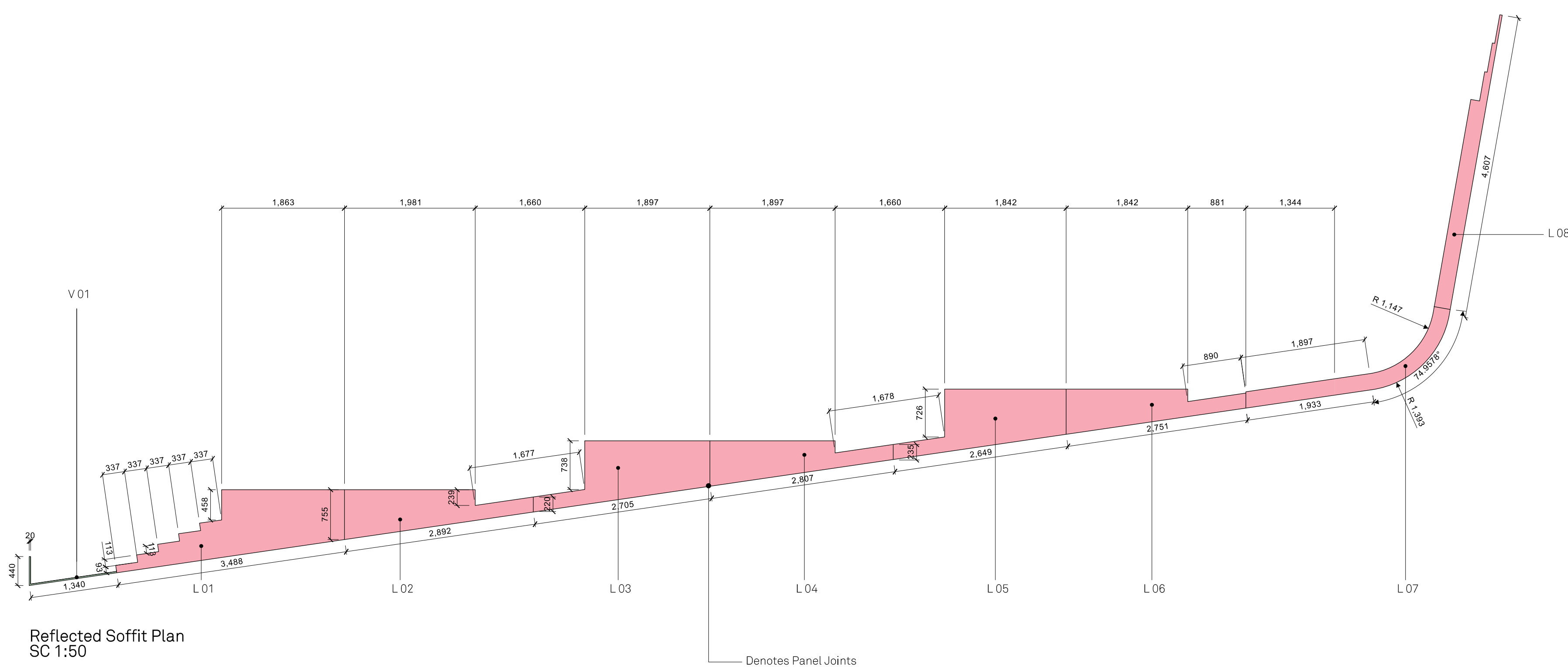
Lintel to be GRC Portland + 10g Beige 1500
Grit - Polish finish. Subject to Planners
Approval

Top Panel Edge facing Curtain Walling side,
subject to coordination with Final CSI
Information

Indicative 3D images_Illustrative only



Lintel Panels Elevation
SC 1:50



Reflected Soffit Plan
SC 1:50

B 21.04.22 Stage 5 - CWS edge slide top panels revised.

A	21.04.22	Stage 5 - Incorrect joint removed
-	14.04.22	Stage 5 First Issue - For coordination

Rev:	Date:	Details:
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Revision In Abeyance

Jon Matthews Architects
22 City Tower, Piccadilly Plaza, New York St, Manchester, M1 4BT

Project:
Back Turner Street
Manchester

Title:

Block 3 Level 01
Lintel Panel Matrix

Scale: 0 100

Varies @ A1	14
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Status:

Stage 5

Project: Ds

05593 B.