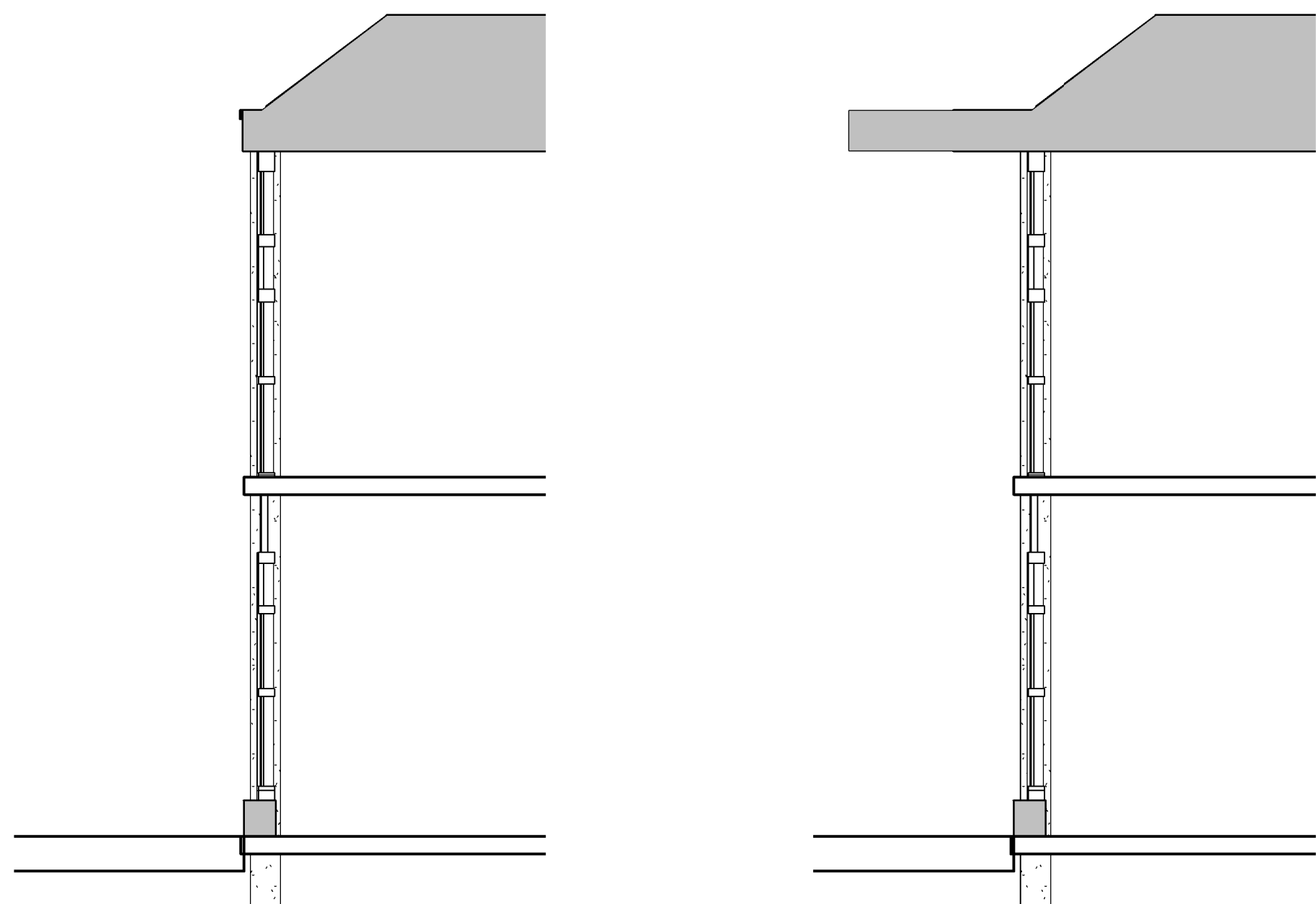
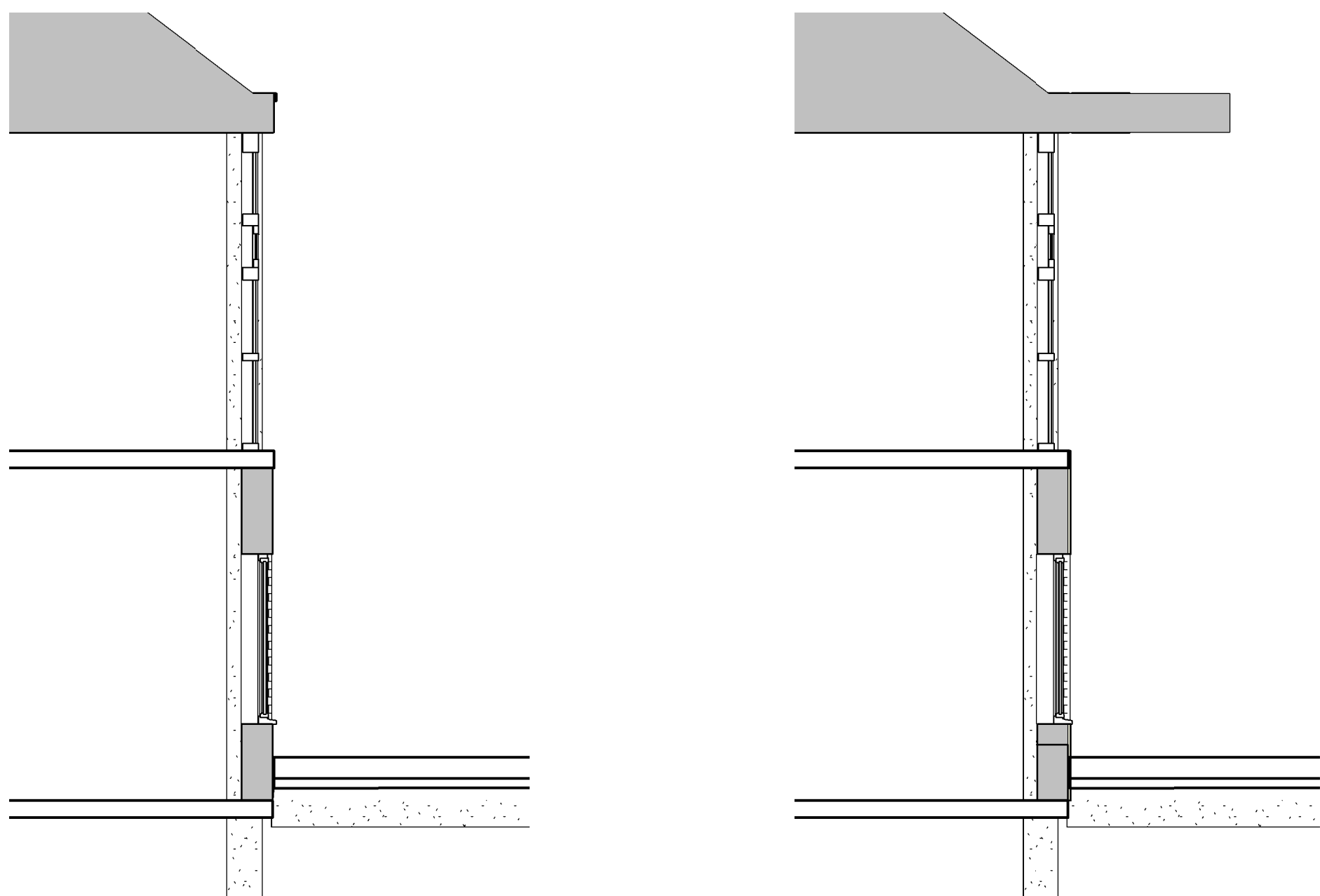




5 Existing South Windows - Detail 1 : 50

6 Proposed South Window - Detail 1 : 50



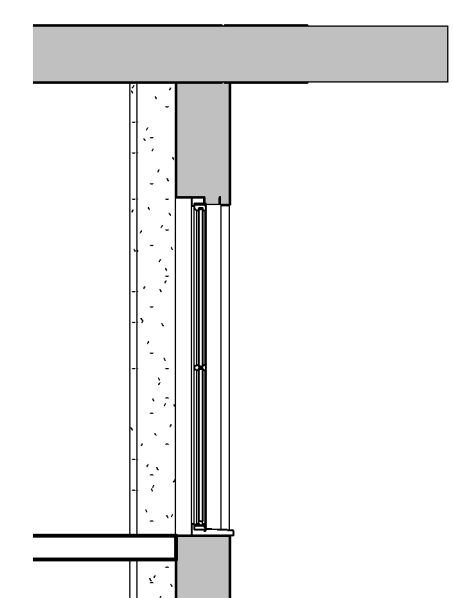
7 Existing North Window - Detail 1 : 50

8 Proposed North Window - Detail 1 : 50



9 Existing Window - Detail 1 : 50

10 Proposed Window - Detail 1 : 50



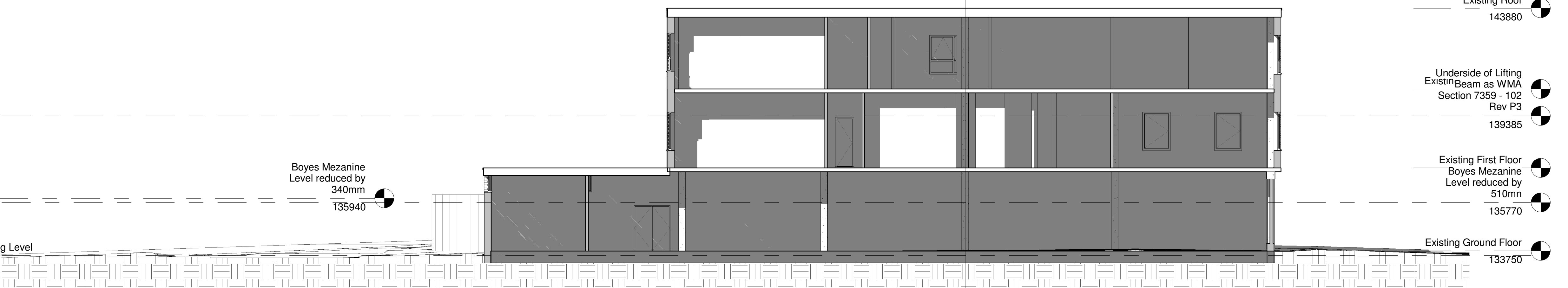
11 Proposed Tall Window - Detail 1 : 50



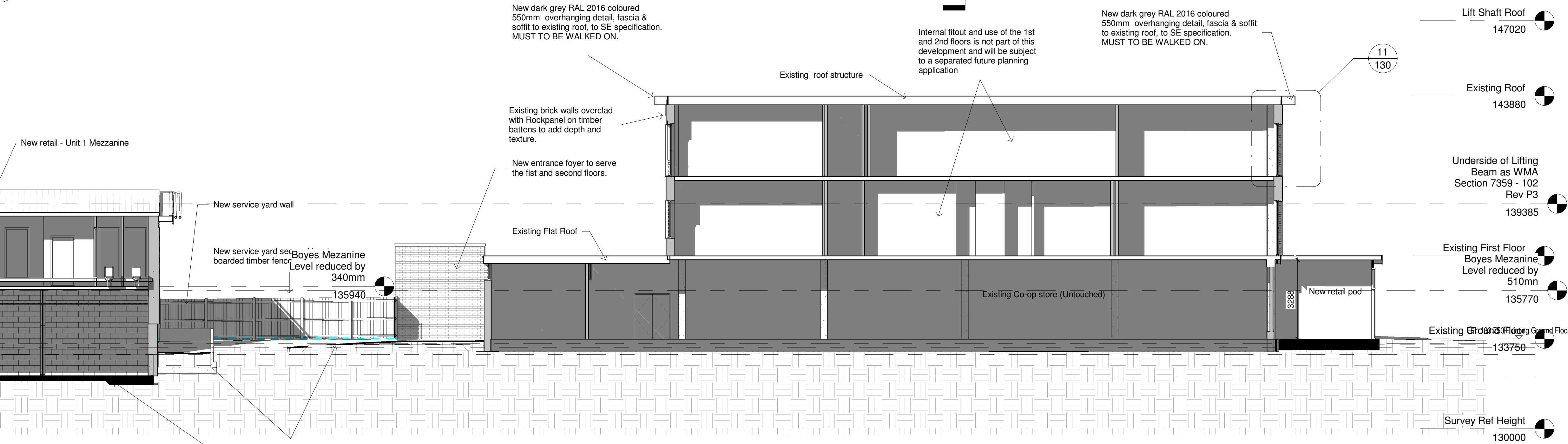
1 Section A - A As Existing 1 : 100



2 Section A - A As Proposed 1 : 100



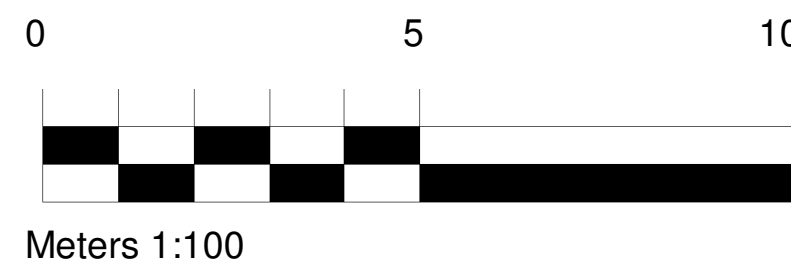
3 Section B - B As Existing 1 : 100



4 Section B - B As Proposed 1 : 100

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION	
IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:	
CONSTRUCTION:	n/a
MAINTENANCE/CLEANING: For safe maintenance and cleaning a manage system will be required to roofs with exposed / unguarded edges and low parapets. System to be provided to specialist design.	
DECOMMISSIONING / DEMOLITION:	n/a
IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT.	

SHE Boc 1 - 100
1 : 100



Rev	Date	Drawn	Description
A	21/08/16	SL	Balconies amended to internal and Juliette
B	07/09/16	SL	Boyes floor plan, mezzanine, and roof amended
C	06/10/16	SL	Window position to Town Hall west elevation amended as client instruction
D	27/11/16	SL	Retaining Walls amended to SE design
E	03/12/16	SL	High street pods amended to stand off Town hall
F	10/12/16	SL	Structural model incorporated
G	07/02/16	SL	Juliette & internal balconies removed windows to existing town hall building amended
H	07/02/16	SL	High Street Kiosks amended to attach to existing town hall, side and top panels amended to add as client instruction
I	21/02/16	SL	Town hall windows amended as client instruction
J	04/04/16	SL	Revised structural model MDD incorporated
K	07/04/16	SL	Unit 4 amended to allow separate entrance to 1st and 2nd floor of town hall, as client instruction
L	07/04/16	SL	Boyes roof amended as revised structure from SE, glazing removed from south and west elevations, central brick element re-positioned to fit SE frame design and all height amended to reduce balance as client instruction
M	11/07/16	SL	Boyes store cladding and brickwork amended. One bay of glazing reinstated, glazing pane to front add as requested by planning
N	13/01/2017	SL	E & P structural model 38338-EAP-XX-XXX-MD-5-Site-C-MDL-01-17 Incorporated into model
O	13/01/2017	SL	Unit 2 Facade wall construction amended to balconies with Rockpanel cladding aligned to bottom, Unit 1 Boys ground floor amended to power roof, fresh slab Unit 4 removed, as client instruction
P	16/01/2017	SL	Unit 4 removed, new entrance foyer to future Balliol school service unit amended to provide secure bin store and yard secured by close boarded fence, overhang to town hall reduced in size to 550mm, as client instruction
Q	20/01/17	SL	Mer-Safe system requirement identified on drawing
R	20/01/17	SL	E & P Structural Model 38338-EAP-XX-XXX-MD-5-Site-C-20-01-17 Incorporated into model
S	01/03/17	A/B	4 Windows added to second floor East Elevation and first floor windows amended to North Elevation as client instruction
T	05/04/2017	SL	Elevator shaft, stair well mezzanine level and back of house revised in accordance with WMA drawing No's 7359 - 102 and 7359 - 500 as client instruction
U	05/04/2017	SL	Service yard ramp removed and new shops added as WMA drawings 152 and 500 as client instruction
V	07/04/2017	SL	Mezzanine level windows to South and West Elevation removed 1 x window added to mezzanine level North Elevation, as client instruction

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Client: RESILIENT

Project: HOYLAND SITE C

Title: Existing & Proposed Sections

Scale: As indicated

Drawn: SL

Date: 28/04/2017 09:39

Checked: KU

Drawing no: 0010.13.02

130

Rev: V

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