

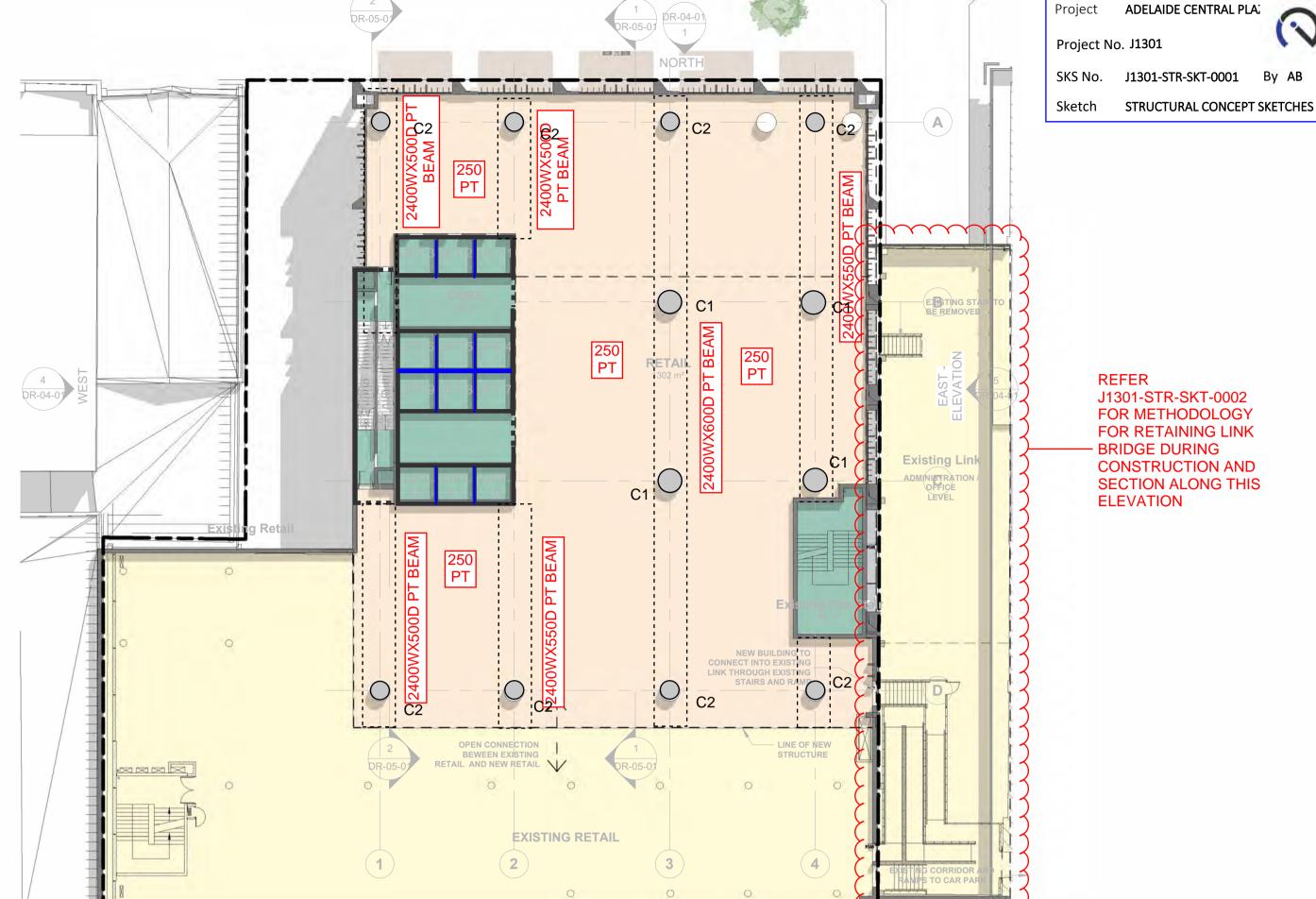
CAN REPLACE 2

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2765 m² 1304 m² 2318 m² 1237 m² 714 m² 790 m² 537 m² 33,960 m² 486 m²

**52,331** m<sup>2</sup>

4 DR-04-01



REFER J1301-STR-SKT-0002 FOR METHODOLOGY FOR RETAINING LINK BRIDGE DURING CONSTRUCTION AND SECTION ALONG THIS

**ELEVATION** 

Date 25/03/2025

LEVEL 3 - PLAN
FLOOR PLAN scale1 : 250

## **NOTES**

## LOADS:

- COMMERCIAL:

SDL = 1,5KPALL = 3KPA- RETAIL:

SDL = 2KPALL = 5KPA

- BUILDING IMPORTANCE LEVEL = 3

- DUCTILITY = 2.0

- ALL DIMENSIONS AND LOCATION SHOWN FOR EXISTING STRUCTURE ARE ASSUMED FROM EXISTING DOCUMENTATION AVAILABLE AND TBC ON SITE

- STRENGTHENING & ASSESSMENT OF EXISTING STRUCTURE

REQUIRED

- ALL INFORMATION IS PRELIMINARY AND SUBJECT TO CHANGES AS DESIGN PROGRESSES

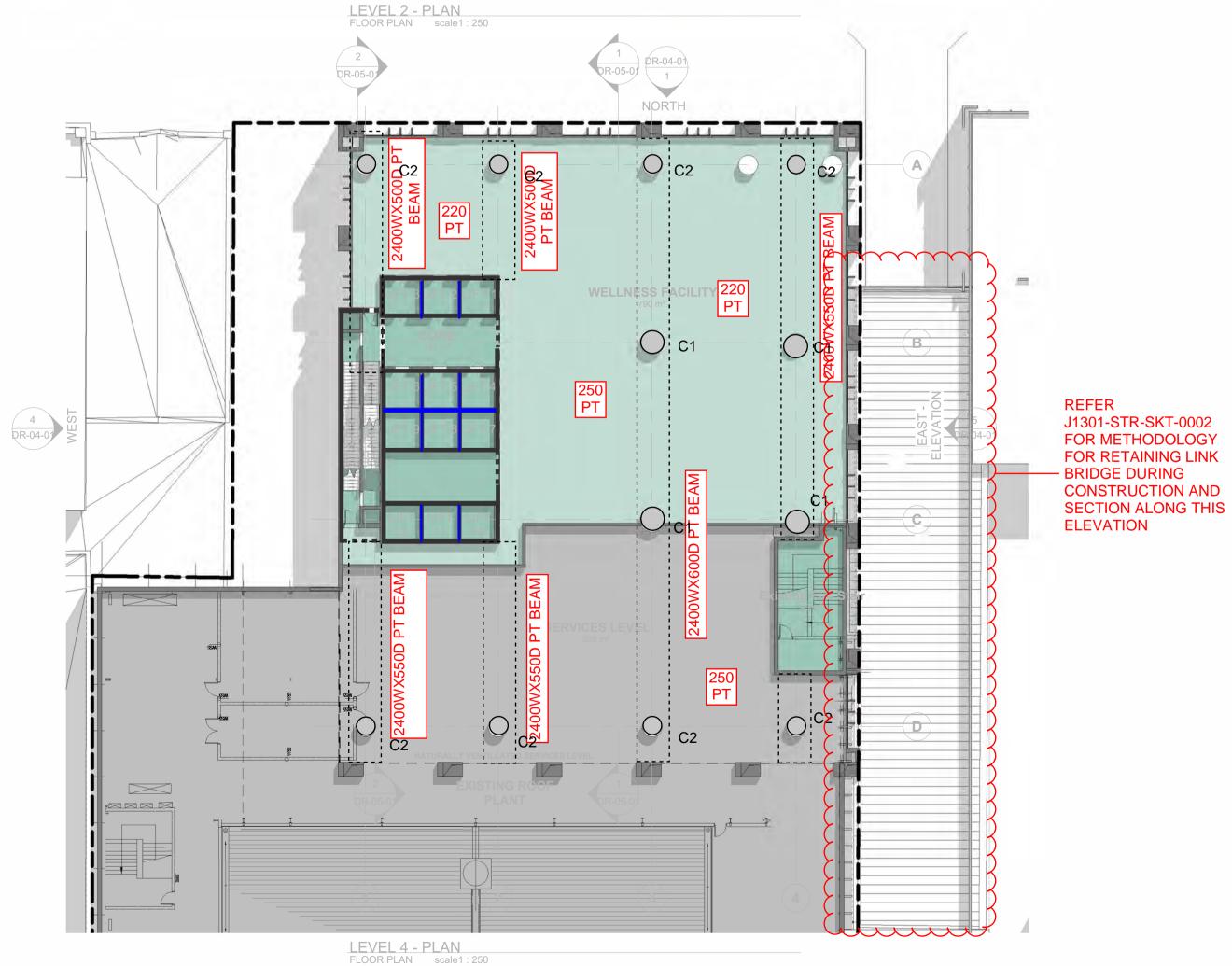
- SITE GEOTECHNICAL INVESTIGATION WORKS TO BE COMPLETED

# COLUMN SCHEDULE

<b>COLUMN TYPE</b>	LEVEL	SIZE (MM)		GRADE (MPA)
C1	B1-5	1700 DIA		80
	5 - 18	1600 DIA		80
	18 - ROOF	1200 DIA		65
C2	B1-5	1400 DIA 1200 DIA		80
	5 - 18			80
	18 - ROOF	1000 DIA		65
C3	18 - ROOF	2000x350		65

### WALL SCHEDULE

WALL TYPE	LEVEL	SIZE (MM)	GRADE (MPA)
	B1-5	350	65
	5-22	300	65
	22 - ROOF	250	50
	B1-22	200	65
	22 - ROOF	200	50



J1301-STR-SKT-0002

FOR METHODOLOGY

FOR RETAINING LINK

CONSTRUCTION AND

SECTION ALONG THIS

PACT PLEASE CONFIRM FIRE STAIR DIMENSIONS

- BRIDGE DURING

**ELEVATION** 

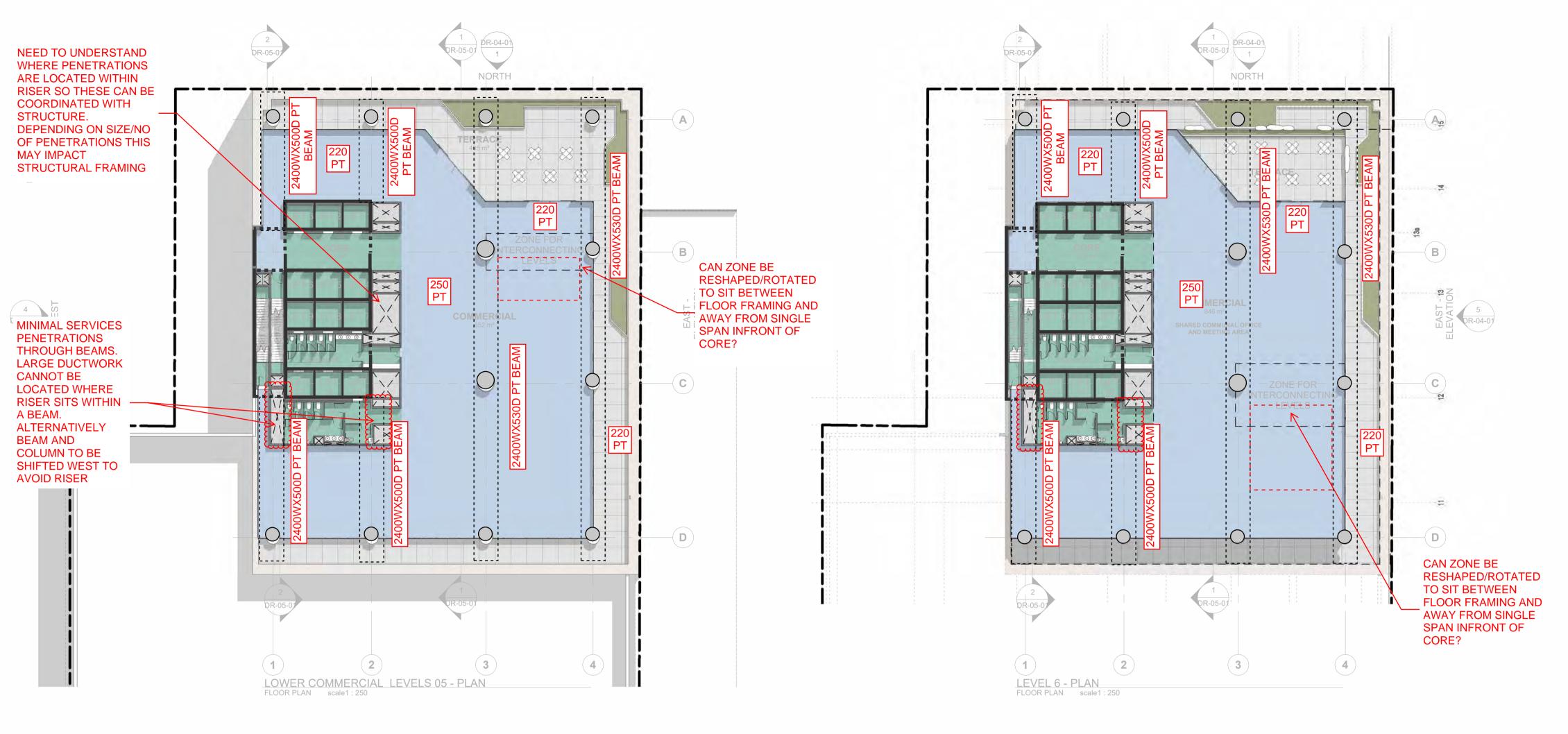
PA **C** T PACT architects

Project Adelaide Central Plaza Tower - Premium A-Grade Commercial

Drawing 24176 - DR-02-02 Date 14.03.25 Issue

Prelim - Issue 05 - For Co-ordination

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#### NOTES

LOADS:

- COMMERCIAL: SDL = 1.5KPA LL = 3KPA

- RETAIL: SDL = 2KPA LL = 5KPA

- BUILDING IMPORTANCE LEVEL = 3

- DUCTILITY = 2.0

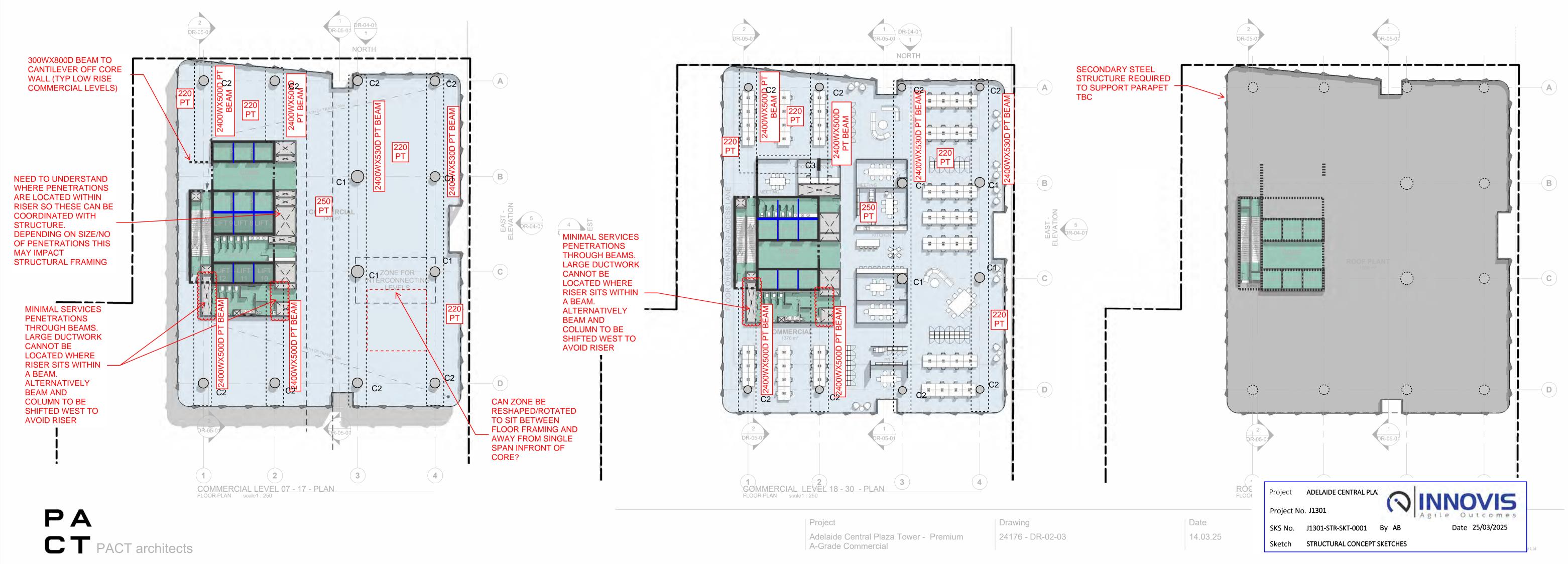
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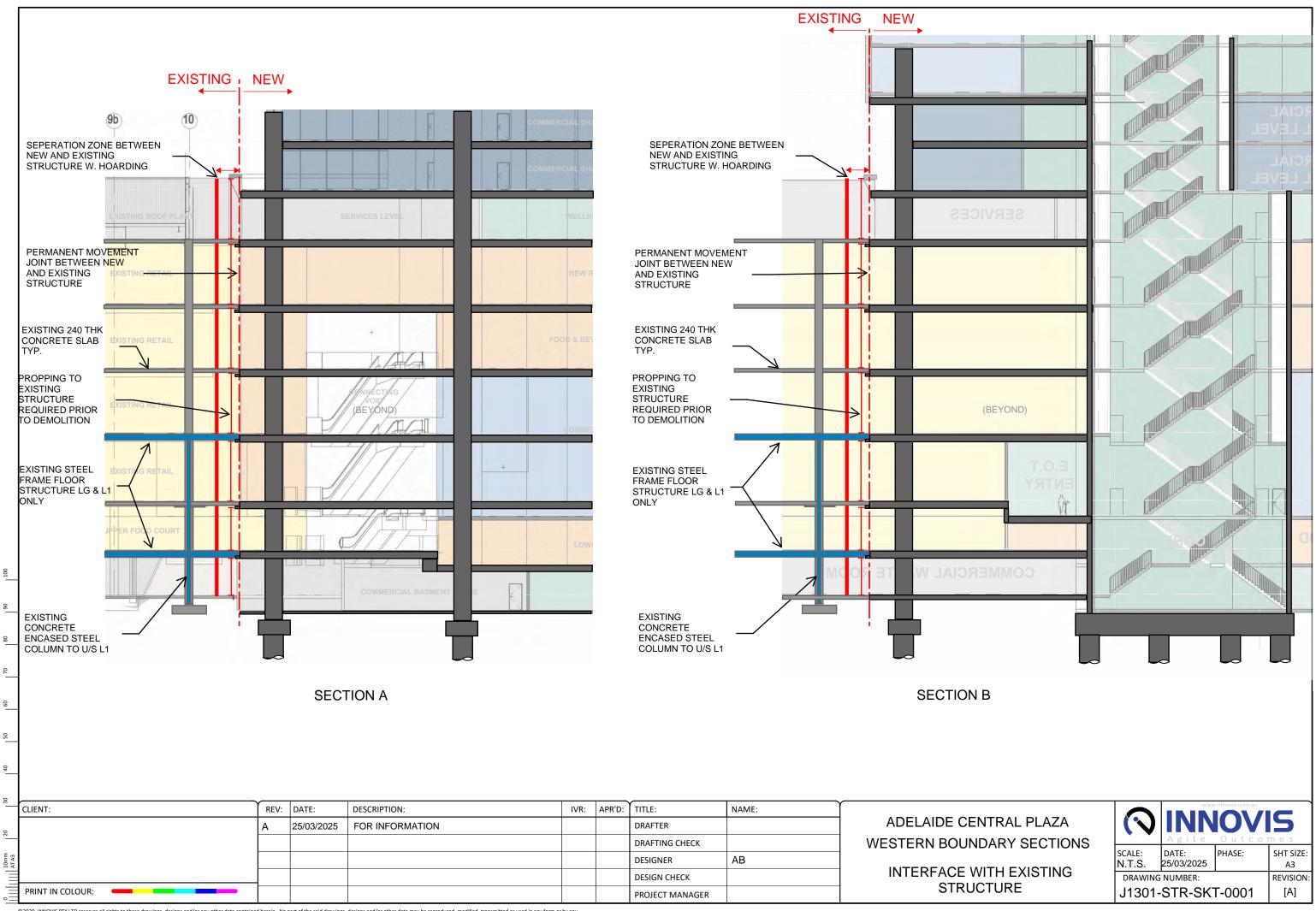
#### COLUMN SCHEDULE

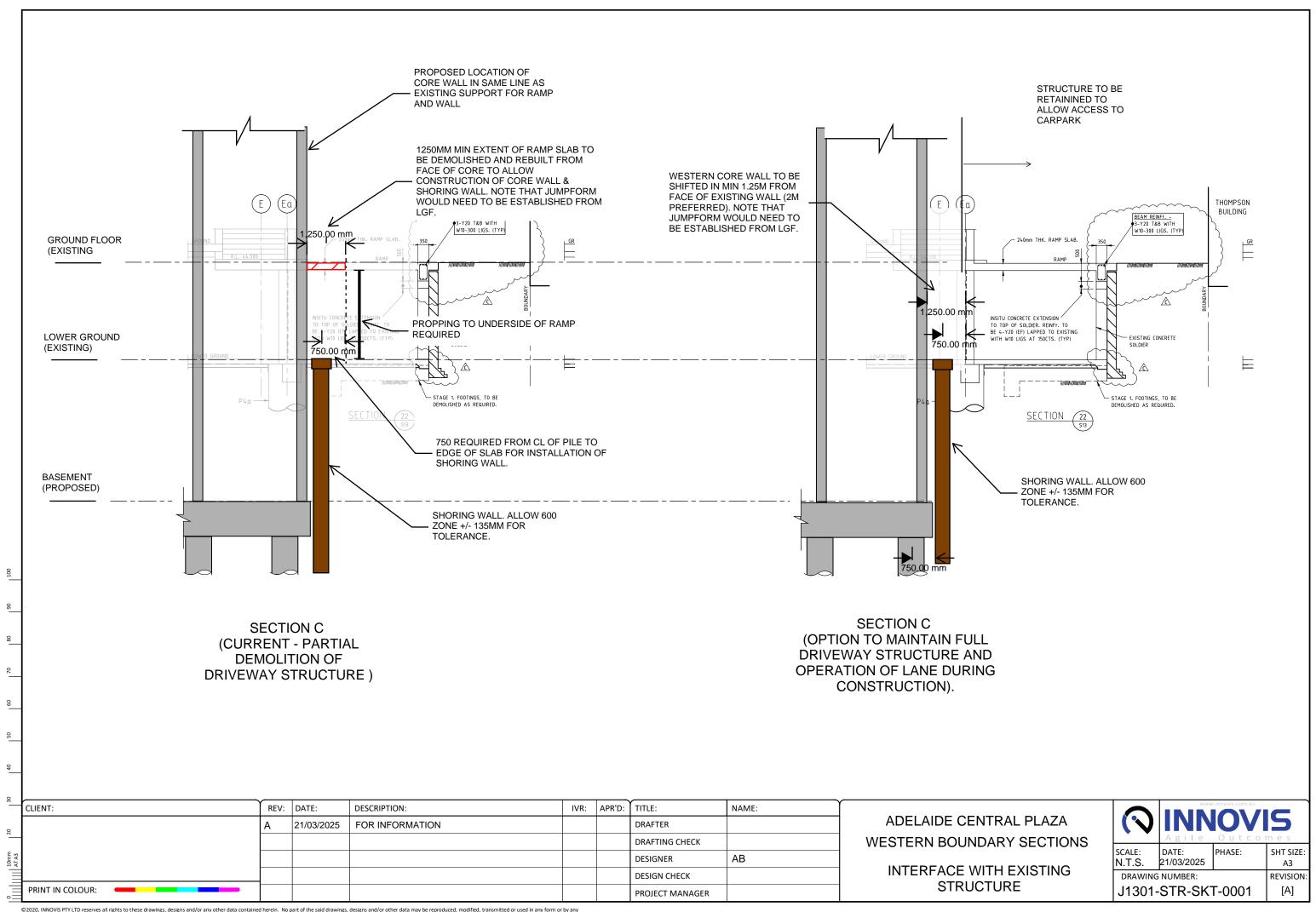
COLUMN TYPE	LEVEL	SIZE (MM)		GRADE (MPA)
C1	B1-5	1700 DIA		80
	5 - 18	1600 DIA		80
	18 - ROOF	1200	DIA	65
C2	B1-5	1400 DIA		80
	5 - 18	1200	DIA	80
	18 - ROOF	1000	DIA	65
C3	18 - ROOF	2000x350		65

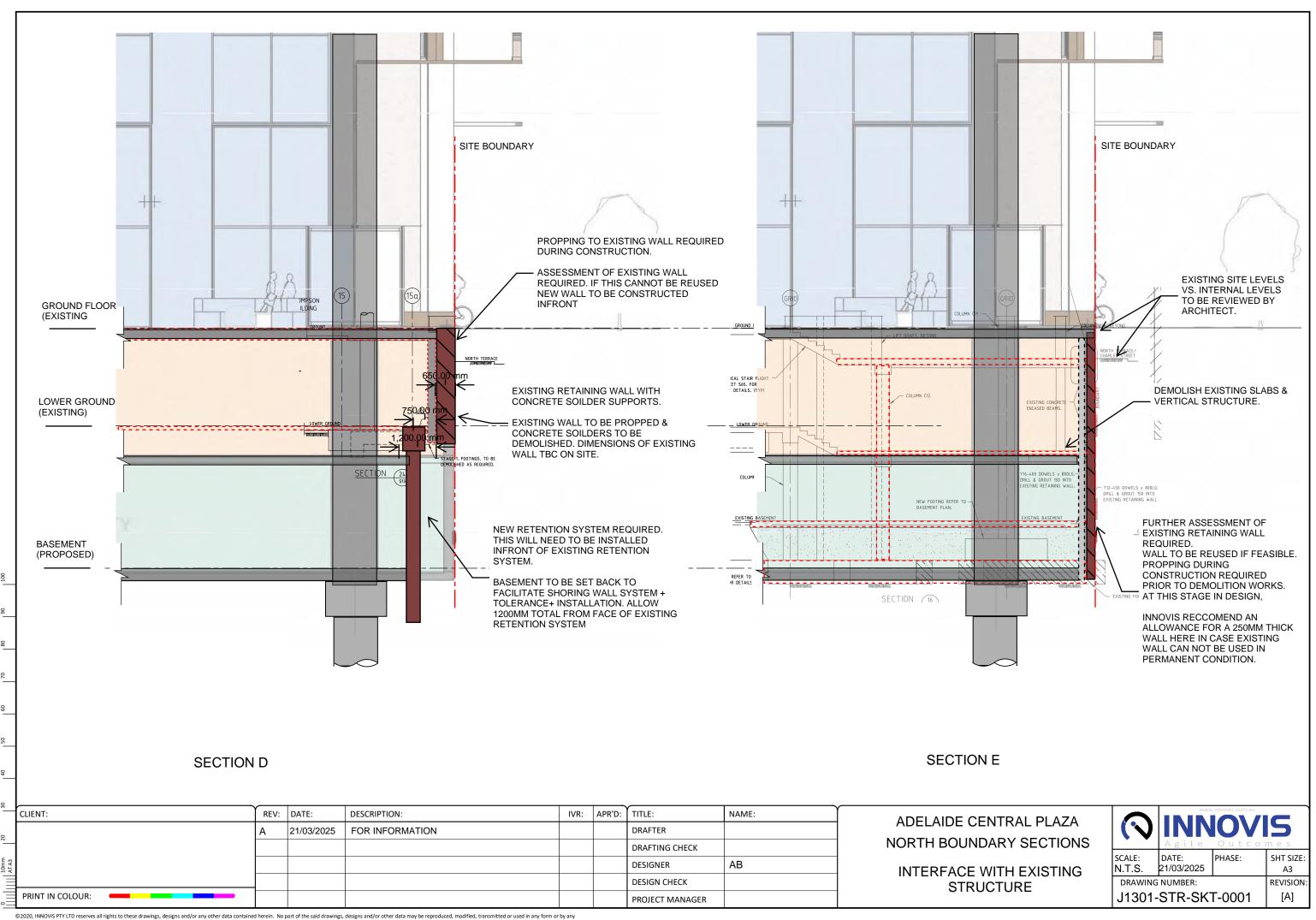
### WALL SCHEDULE

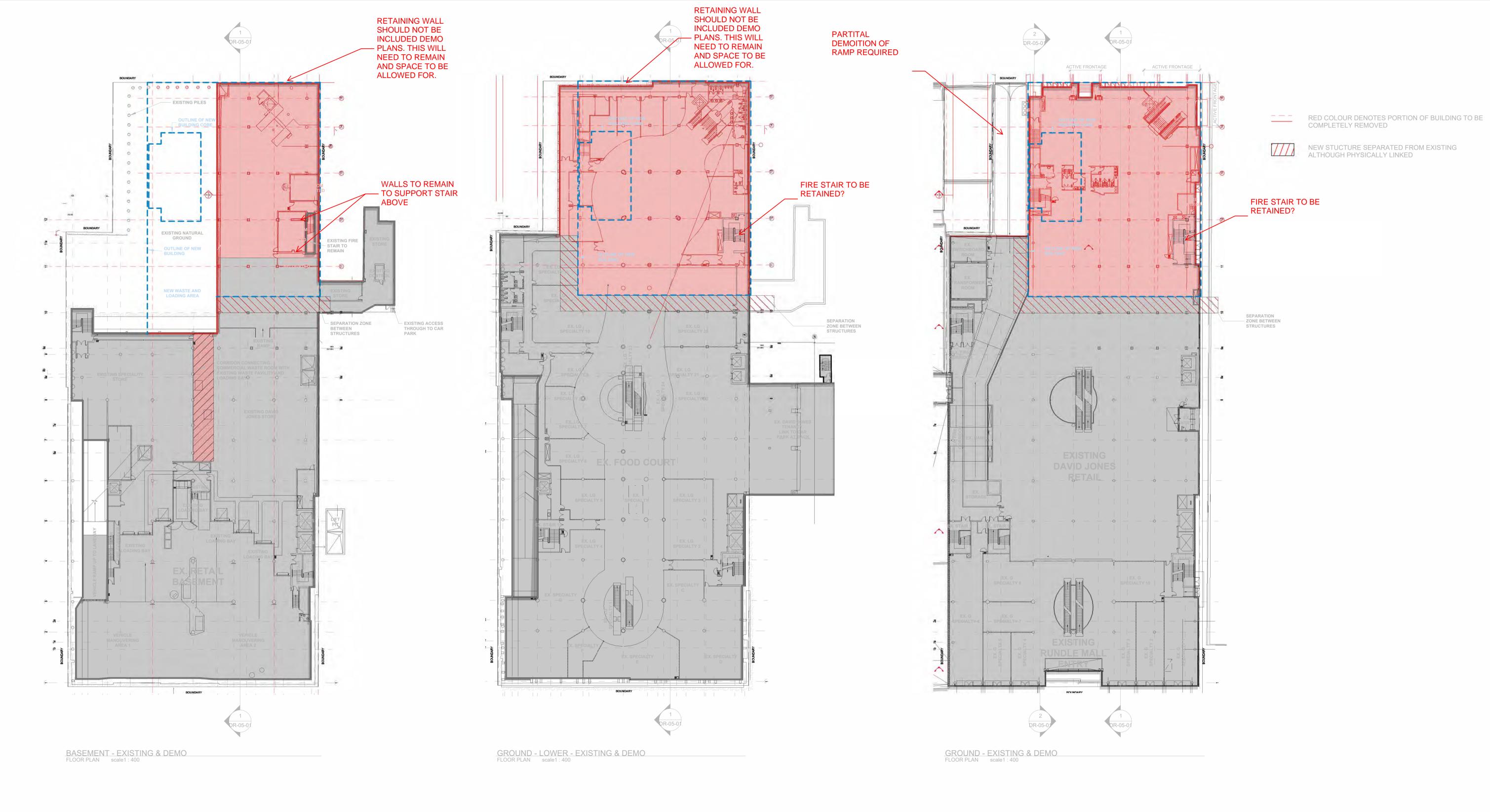
WALL TYPE	LEVEL	SIZE (MM)	GRADE (MPA)
	B1-5	350	65
	5-22	300	65
	22 - ROOF	250	50
	B1-22	200	65
	22 - ROOF	200	50









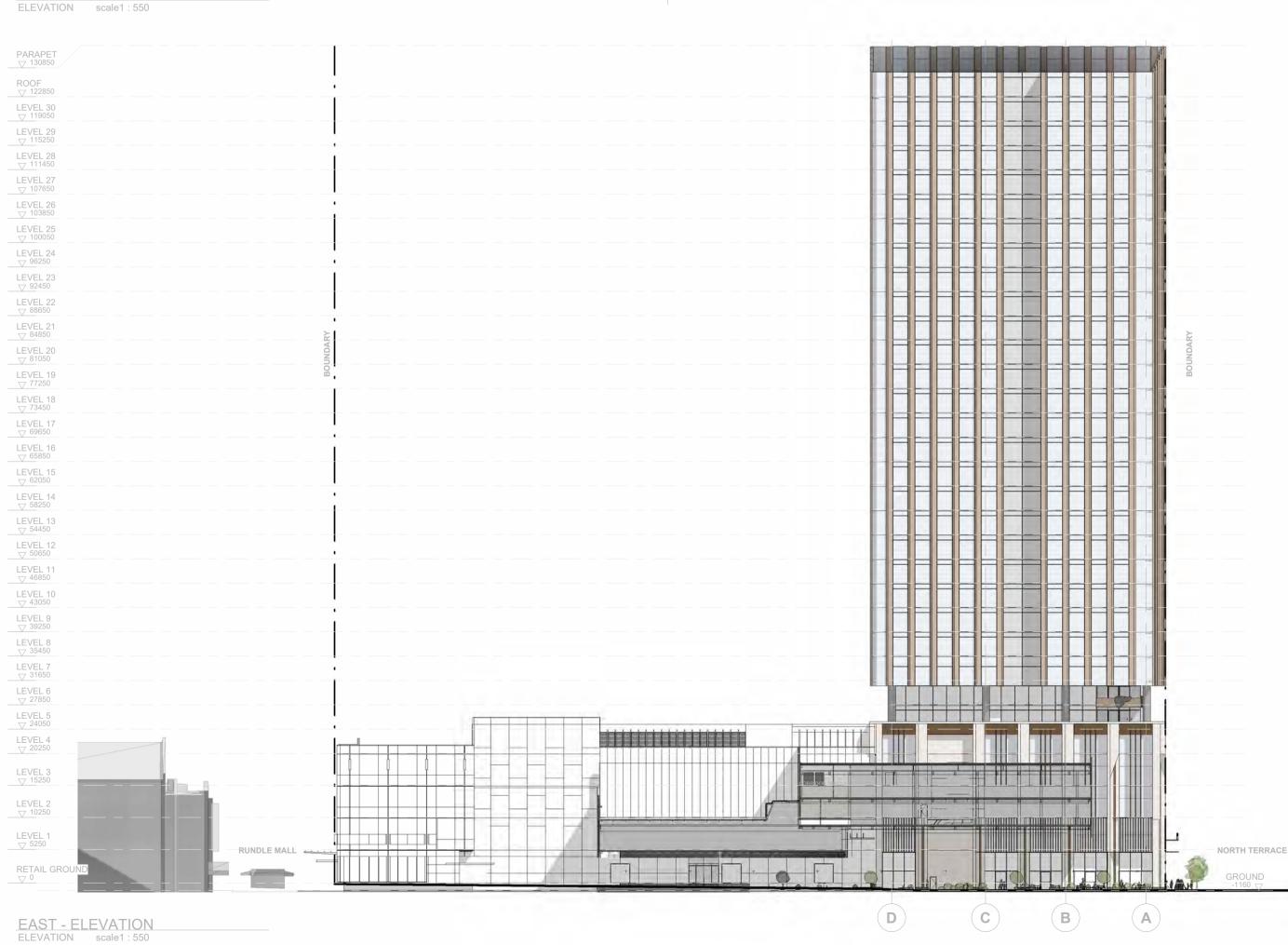


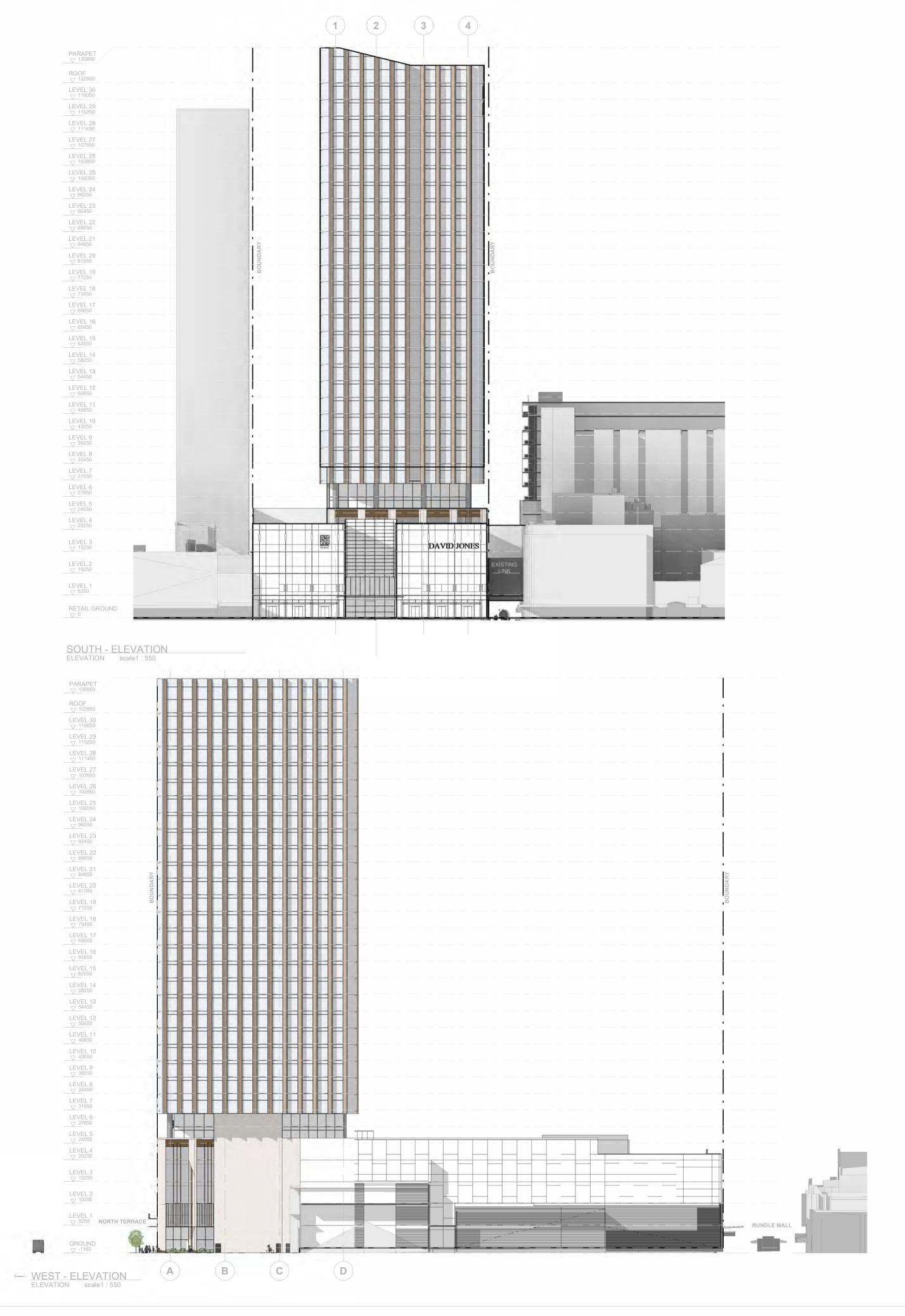


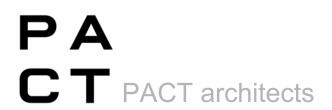
A-Grade Commercial

Adelaide Central Plaza Tower - Premium









Project

Adelaide Central Plaza Tower - Premium

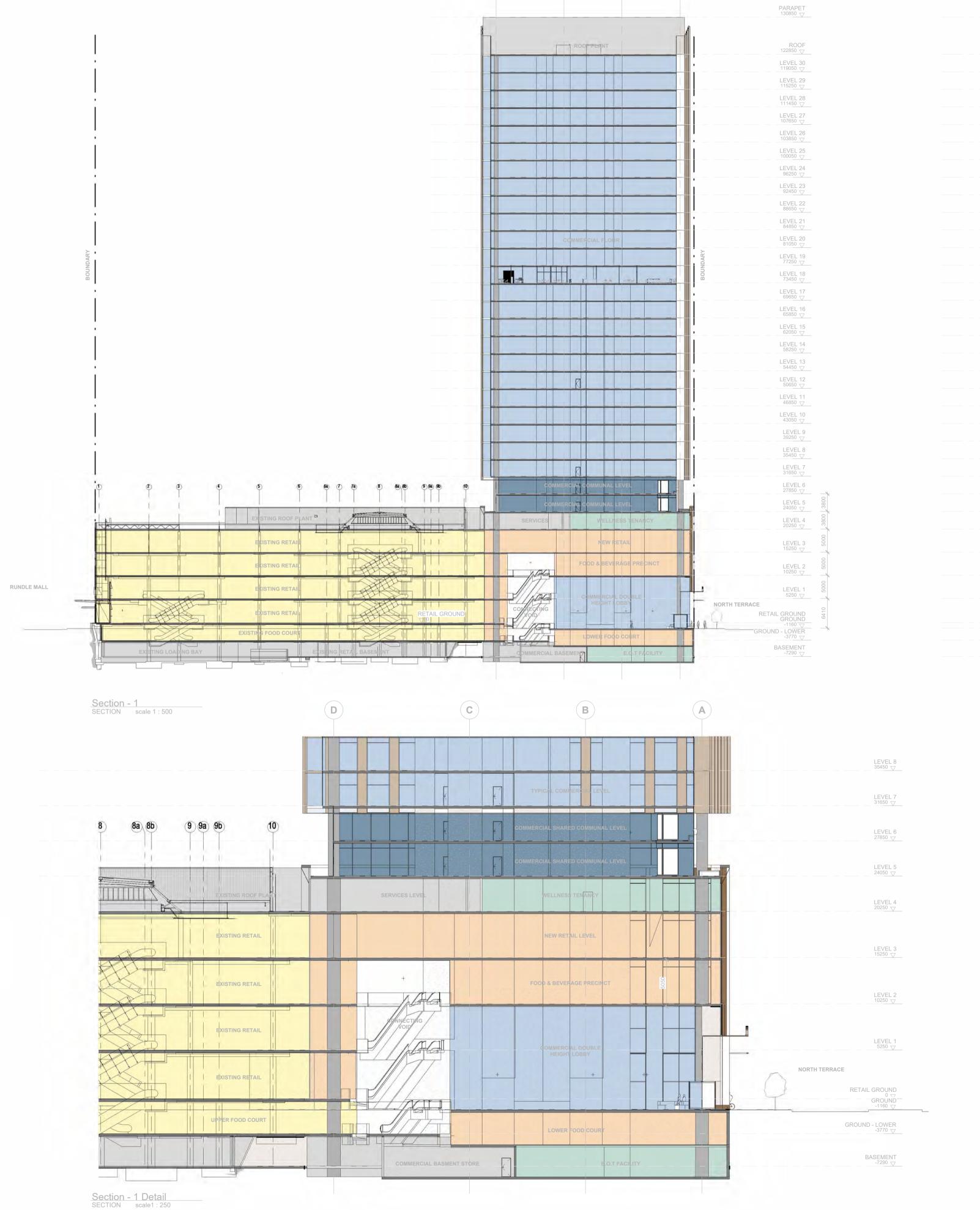
A-Grade Commercial

Drawing 24176 - DR-04-01

Date 14.03.25

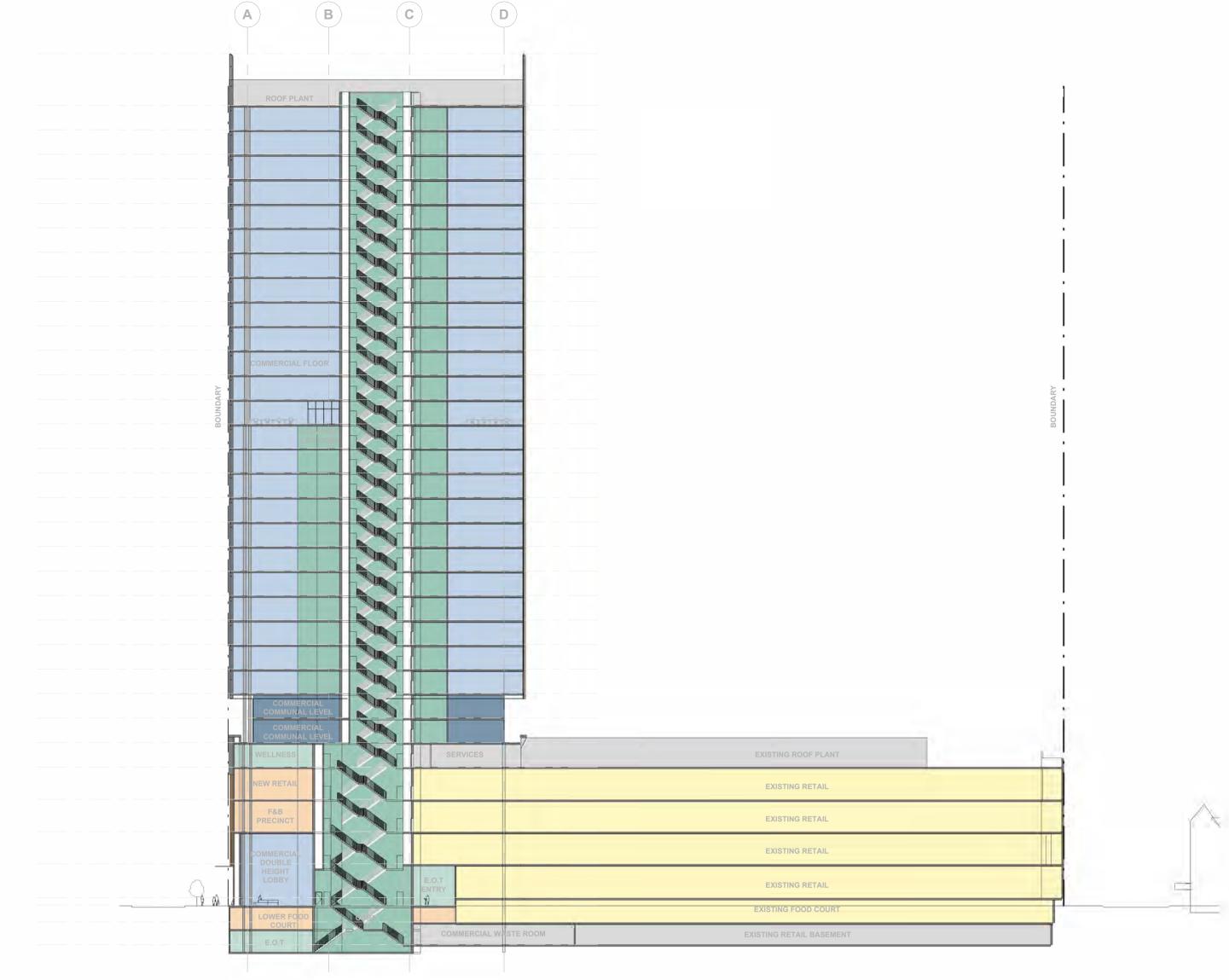
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C

(B)



Section - 2
SECTION scale 1 : 500

Project

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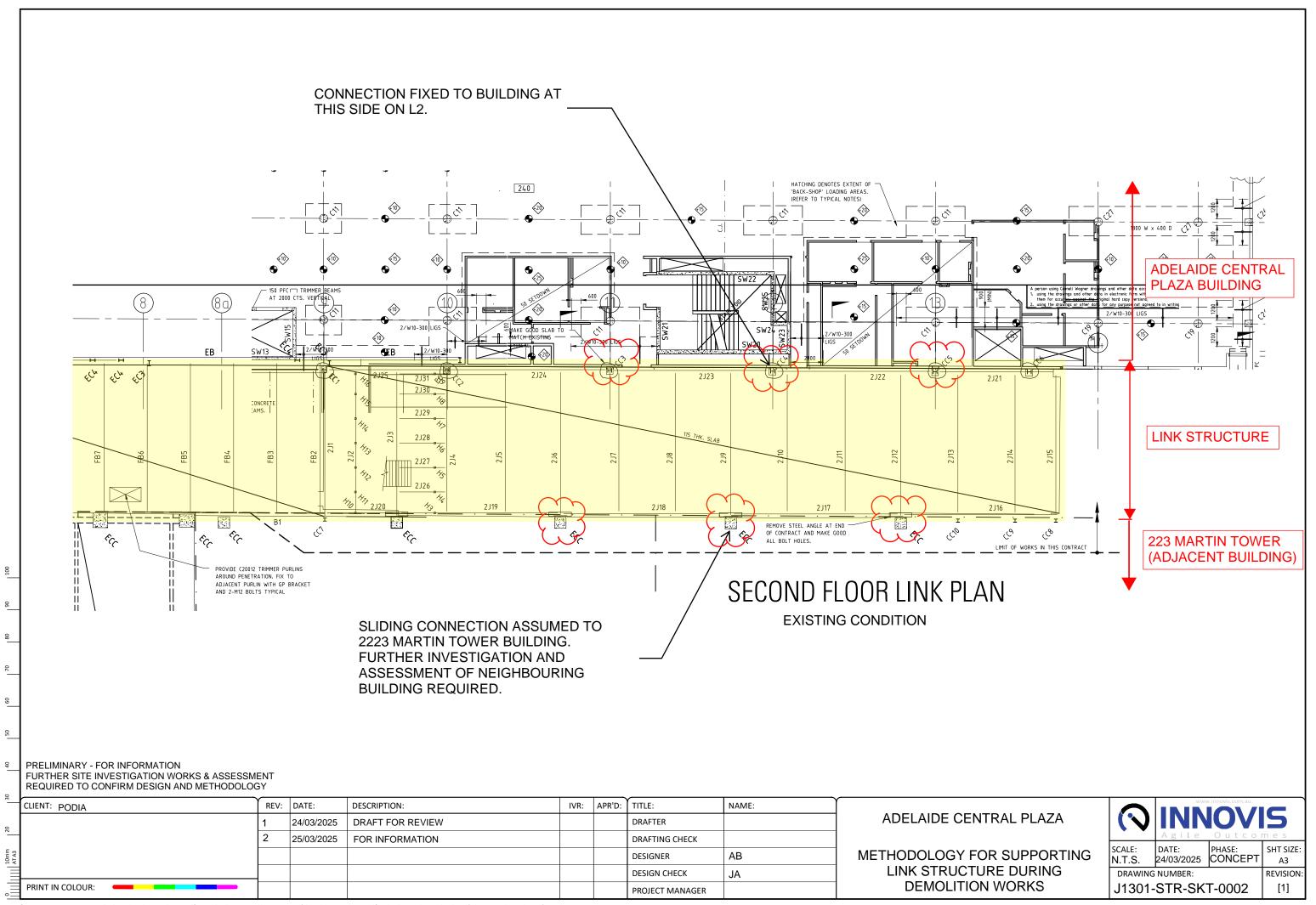
A-Grade Commercial

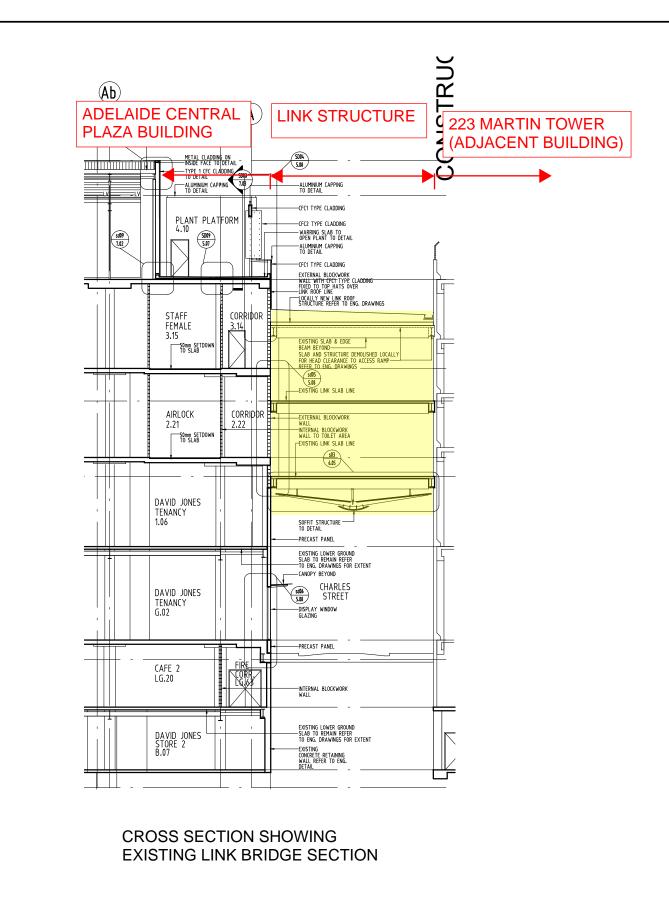
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Date 14.03.25

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PRELIMINARY - FOR INFORMATION FURTHER SITE INVESTIGATION WORKS & ASSESSMENT REQUIRED TO CONFIRM DESIGN AND METHODOLOGY

	CLIENT: PODIA	REV:	DATE:	DESCRIPTION:	IVR:	APR'D:	TITLE:	NAME:
20			24/03/2025	DRAFT FOR REVIEW			DRAFTER	
		2	25/03/2025	FOR INFORMATION			DRAFTING CHECK	
10mm AT A3							DESIGNER	AB
$\equiv$							DESIGN CHECK	JA
	PRINT IN COLOUR:						PROJECT MANAGER	

ADELAIDE CENTRAL PLAZA

METHODOLOGY FOR SUPPORTING LINK STRUCTURE DURING DEMOLITION WORKS

	@	INN Agile	S m e s	
3	SCALE: N.T.S.	DATE: 24/03/2025	PHASE: CONCEPT	SHT SIZE: A3
	DRAWING	REVISION:		
	J1301-	[1]		

