Report to the Future Melbourne Committee

Planning Permit Application: TP-2021-855 86-98 Collins Street, Melbourne

Presenter: Marjorie Kennedy, Head of Statutory Planning

Purpose and background

- 1. The purpose of this report is to advise the Future Melbourne Committee of planning permit application TP-2021-855 for the land located at 86-98 Collins Street, Melbourne (refer Attachment 2 Locality Plan).
- 2. The applicant is Mirvac Victoria Pty Ltd, the owners are Mirvac Capital Pty Ltd and 88 Collins Pty Ltd; and the architects are Fender Katsalidis.
- 3. The land is located within the Capital City Zone Schedule 1 (CCZ1 Outside the Retail Core) and Design and Development Overlay Schedules 1 (DDO1 - Urban Design in Central Melbourne) and 10 (DDO10 – General Development Area- Built Form), Heritage Overlay Schedules HO504 (Collins East Precinct) and HO572 (86-88 Collins Street, Melbourne) and Parking Overlay Schedule 1 (PO1 - CCZ – Outside the Retail Core).
- 4. The development comprises the partial demolition of existing buildings on the site, construction of a contemporary 17 storey addition to the existing 22 storey tower at 90-98 Collins Street and the extensive refurbishment of the buildings at 90-98 Collins Street. The development will also include a significant increase in the extent of staff bicycle facilities with a minor waiver to visitor bicycle parking, an expansion of the basement to accommodate a new retail tenancy which will result in reduced car parking on site and granting of public access over portions of the site to achieve a Floor Area Ratio in excess of 18:1 (refer Attachment 3 Application plans and documents).
- 5. The application was presented to the Melbourne Design Review Panel (MDRP) on 11 February 2022. The proposal was generally supported by the MDRP panel members subject to refinements to the architecture, which were all incorporated in amended plans.
- 6. Public notice of the application was undertaken and two objections have been received. Key matters raised by objectors included screening to services, ESD, construction impacts, pedestrian safety, GFA calculation and public benefits. It is noted that the only public notice trigger was pursuant to the Heritage Overlay (Clause 43.01) and no objections were received on heritage grounds.

Key issues

- 7. The key issues for consideration relate to the design of the tower addition and external lift core (including height and setbacks), heritage impacts, streetscape interface design, public realm impacts (including overshadowing, wind and glare), sustainability, public benefits and bicycle facilities.
- 8. The outcomes of the proposal are consistent with the relevant provisions of the Melbourne Planning Scheme and will make a positive contribution to the Collins Street precinct, in particular along Alfred Place.
- 9. Permit conditions are recommended to ensure the development delivers a high quality architectural and landscape design response, the public benefits are secured and that the land at 86-88 cannot be redeveloped without accounting for the approved Gross Floor Area across both parcels of land.

Recommendation from management

10. That the Future Melbourne Committee resolves to issue a Notice of Decision to Grant a Planning Permit subject to the conditions set out in the delegate report (refer to Attachment 4 of the report from management).

Attachments:

- 1. Supporting Attachment (Page 2 of 141)
- 2. Locality Plans (Page 3 of 141)
- 3. Selected Plans (Page 4 of 141)
- 4. Delegate Report (Page 92 of 141)

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7 February 2023

Legal

- 1. Division 1 of Part 4 of the *Planning and Environment Act 1987* (the Act) sets out requirements in relation to applications for permits pursuant to the relevant planning scheme.
- 2. As objections have been received, sections 64 and 65 of the Act provide that the responsible authority must give the applicant and each objector notice in the prescribed form of its decision to either grant a permit or refuse to grant a permit. The responsible authority must not issue a permit to the applicant until the end of the period in which an objector may apply to the VCAT for a review of the decision or, if an application for review is made, until the application is determined by the VCAT.

Finance

3. There are no direct financial issues arising from the recommendations contained within this report.

Conflict of interest

4. No member of Council staff, or other person engaged under a contract, involved in advising on or preparing this report has declared a material or general conflict of interest in relation to the matter of the report.

Health and Safety

5. Relevant planning considerations such as wind impacts, glare and waste management that could impact on health and safety have been considered within the planning permit application and assessment process.

Stakeholder consultation

6. Public notice of the application has been undertaken to surrounding owners and occupiers, pursuant to Section 52 of the Act.

Relation to Council policy

7. Relevant Council policies are discussed in the attached delegate report (refer Attachment 4).

Environmental sustainability

- 8. The Environmentally Sustainable Design (ESD) report submitted with the application demonstrates that the development is generally consistent with the ESD performance requirements of Clause 15.01-2L-01 (Energy and Resource Efficiency) and Clause 19.03-3L (Stormwater Management (Water Sensitive Urban Design) and states that it will achieve a minimum 5 Star Green Star Design & As-Built certification.
- 9. Recommended conditions require the submission of an updated ESD Report which provides further detail of how the targets will be achieved.

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Locality Plan

Attachment 2 Agenda item 6.1 Future Melbourne Committee 7 February 2023

86-98 Collins Street, Melbourne





FENDER KATSALIDIS

90 COLLINS REDEVELOPMENT 90 COLLINS STREET MELBOURNE 3000

PROJECT NO: 18155

TOWN PLANNING SUBMISSION

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TP010	01	SURVEY	TOWN PLANNING	TP210	02	DEMOLITION LEVEL 10 FLOOR PLAN
TP030	02	PROJECT AREA SUMMARY	TOWN PLANNING	TP211	01	DEMOLITION LEVEL 11-13 FLOOR PLAN
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TP199	02	DEMOLITION BASEMENT 1 FLOOR PLAN	TOWN PLANNING	TP316	02	PROPOSED LEVEL 16-19 FLOOR PLAN
TP200	02	DEMOLITION GROUND FLOOR PLAN	TOWN PLANNING	TP320	02	PROPOSED LEVEL 20 FLOOR PLAN
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TP203	02	DEMOLITION LEVEL 3 FLOOR PLAN	TOWN PLANNING	TP323	02	PROPOSED LEVEL 23 TRANSFER FLOOR PLAN

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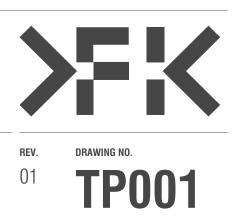
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TP40	0 02	PROPOSED SOUTH ELEVATION	TOWN PLANNING
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TP80	0 02	MATERIAL SCHEDULE	TOWN PLANNING

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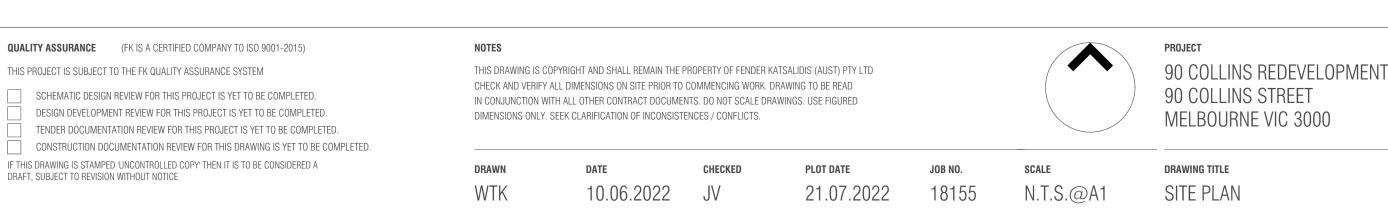


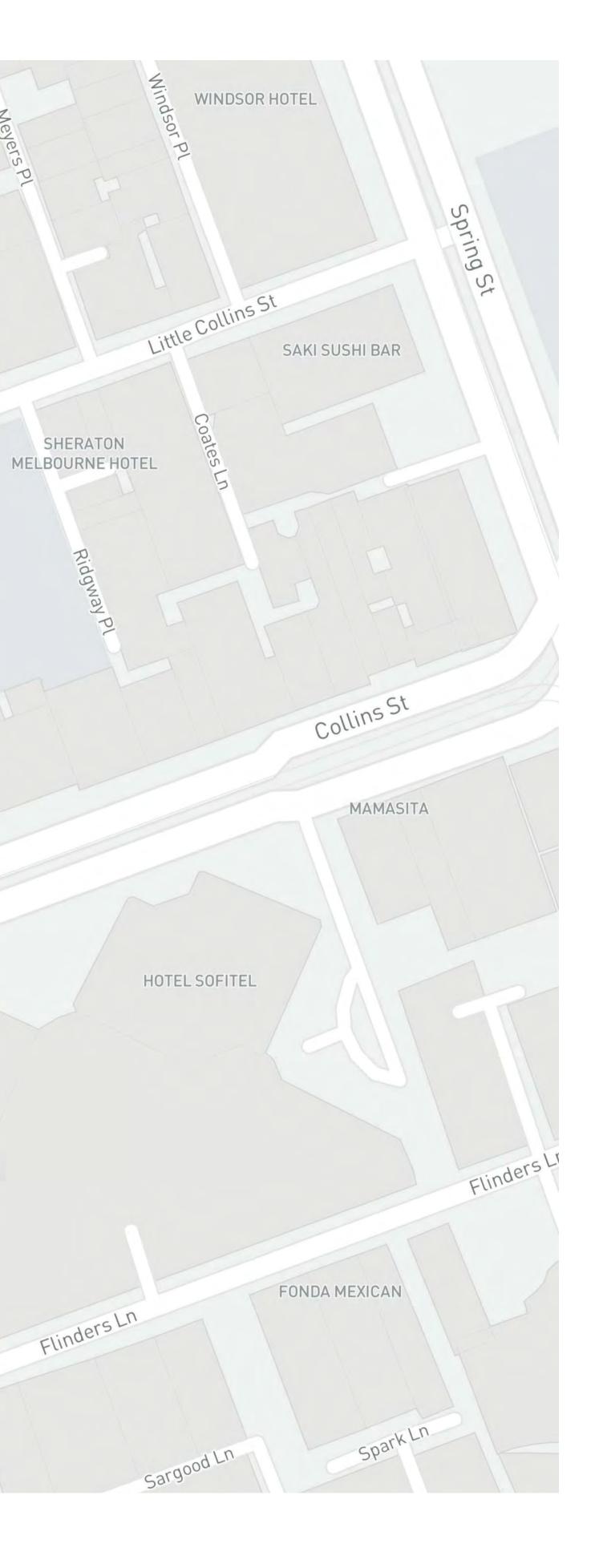


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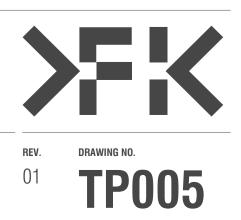
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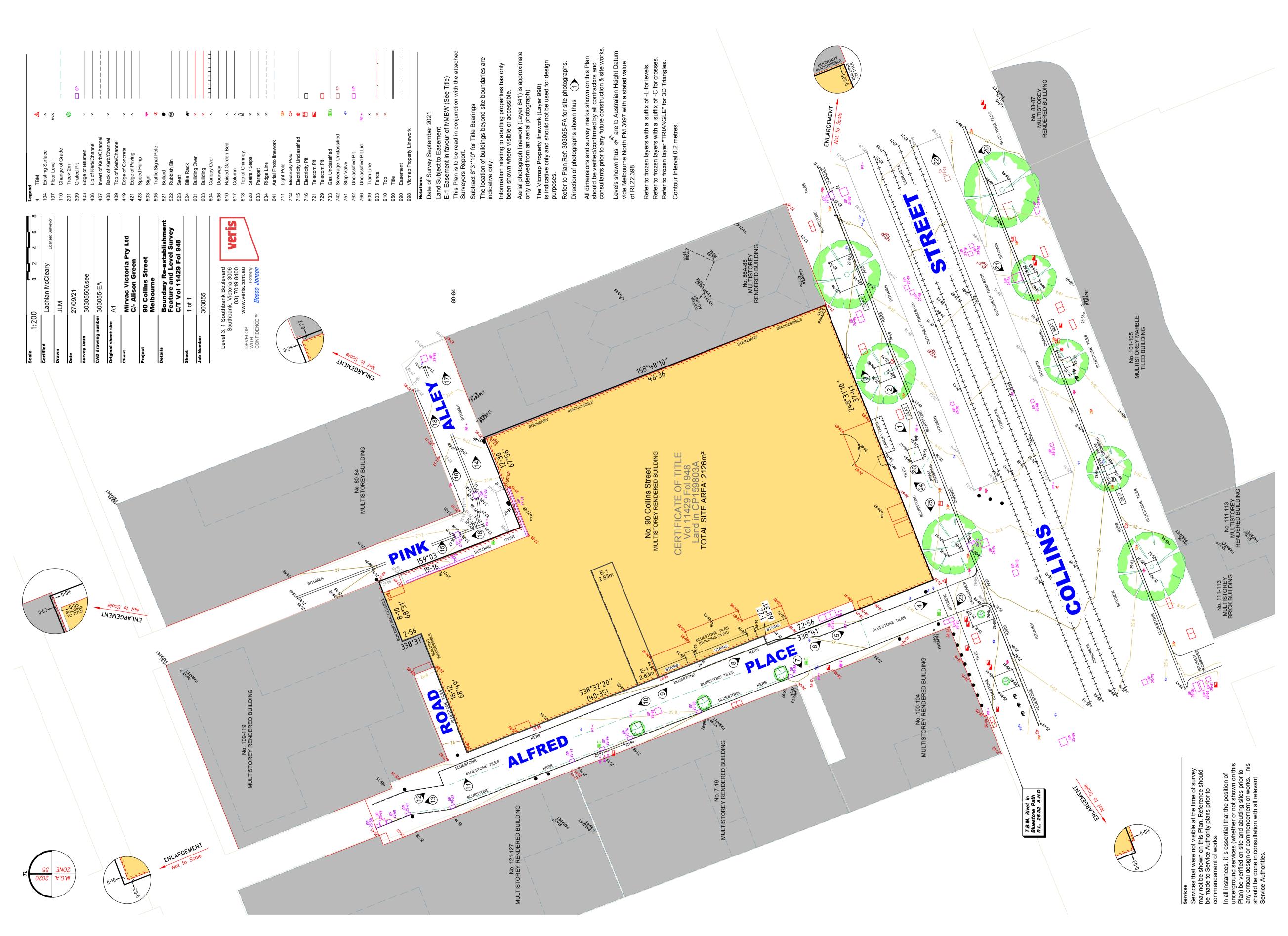






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EX LEVEL 7	1 386
EX LEVEL 8	1 386
EX LEVEL 9	1 381
EX LEVEL 10	1 168
EX LEVEL 11	1 168
EX LEVEL 12	1 168
EX LEVEL 13	1 167
EX LEVEL 14 TRANSFER	1 167
EX LEVEL 15	1 030
EX LEVEL 16	1 030
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EX LEVEL 23 LMR/TRANSFER	278
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EX LEVEL 12 (LIFT CORE) EX LEVEL 13 (LIFT CORE) EX LEVEL 13 (LIFT CORE) EX LEVEL 15 (LIFT CORE) EX LEVEL 16 (LIFT CORE) EX LEVEL 17 (LIFT CORE) EX LEVEL 18 (LIFT CORE) EX LEVEL 19 (LIFT CORE) EX LEVEL 20 (LIFT CORE) EX LEVEL 20 (LIFT CORE) EX LEVEL 21 (LIFT CORE) EX LEVEL 22 PLANT/ ROOF EX LEVEL 23 LMR/TRANSFER PROP LEVEL 24 1 PROP LEVEL 25 1 PROP LEVEL 25 1 PROP LEVEL 26 1 PROP LEVEL 27 1 PROP LEVEL 28 1 PROP LEVEL 29 1 PROP LEVEL 29 1 PROP LEVEL 30 1 PROP LEVEL 31 1 PROP LEVEL 31 1 PROP LEVEL 32 1 PROP LEVEL 35 1 PROP LEVEL 35 1 PROP LEVEL 36 1 PROP LEVEL 36 1 PROP LEVEL 37 1 PROP LEVEL 37 1 PROP LEVEL 37 1 PROP LEVEL 39 CONTROL ROOM PROP LEVEL 40 LIFT MOTOR ROOM	EX LEVEL 10 (LIFT CORE)	82
EX LEVEL 13 (LIFT CORE)EX LEVEL 14 TRANSFER (LIFT CORE)EX LEVEL 15 (LIFT CORE)EX LEVEL 16 (LIFT CORE)EX LEVEL 17 (LIFT CORE)EX LEVEL 18 (LIFT CORE)EX LEVEL 19 (LIFT CORE)EX LEVEL 20 (LIFT CORE)EX LEVEL 21 (LIFT CORE)EX LEVEL 22 PLANT/ ROOFEX LEVEL 23 LMR/TRANSFERPROP LEVEL 24PROP LEVEL 251PROP LEVEL 261PROP LEVEL 281PROP LEVEL 291PROP LEVEL 301PROP LEVEL 311PROP LEVEL 331PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 361PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANTPROP LEVEL 40 LIFT MOTORROOM	EX LEVEL 11 (LIFT CORE)	82
EX LEVEL 14 TRANSFER (LIFT CORE)EX LEVEL 15 (LIFT CORE)EX LEVEL 15 (LIFT CORE)EX LEVEL 17 (LIFT CORE)EX LEVEL 18 (LIFT CORE)EX LEVEL 19 (LIFT CORE)EX LEVEL 20 (LIFT CORE)EX LEVEL 21 (LIFT CORE)EX LEVEL 22 PLANT/ ROOFEX LEVEL 23 LMR/TRANSFERPROP LEVEL 24PROP LEVEL 251PROP LEVEL 261PROP LEVEL 281PROP LEVEL 291PROP LEVEL 301PROP LEVEL 311PROP LEVEL 331PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 361PROP LEVEL 361PROP LEVEL 361PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANTPROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTORROOM	EX LEVEL 12 (LIFT CORE)	82
EX LEVEL 15 (LIFT CORE) EX LEVEL 16 (LIFT CORE) EX LEVEL 17 (LIFT CORE) EX LEVEL 18 (LIFT CORE) EX LEVEL 19 (LIFT CORE) EX LEVEL 20 (LIFT CORE) EX LEVEL 21 (LIFT CORE) EX LEVEL 21 (LIFT CORE) EX LEVEL 23 LMR/TRANSFER PROP LEVEL 23 LMR/TRANSFER PROP LEVEL 26 1 PROP LEVEL 26 1 PROP LEVEL 27 1 PROP LEVEL 28 1 PROP LEVEL 29 1 PROP LEVEL 30 1 PROP LEVEL 31 1 PROP LEVEL 32 1 PROP LEVEL 33 1 PROP LEVEL 34 1 PROP LEVEL 35 1 PROP LEVEL 36 1 PROP LEVEL 35 1 PROP LEVEL 36 1 PROP LEVEL 38 ROOF PLANT 1 PROP LEVEL 38 ROOF PLANT 1 PROP LEVEL 38 ROOF PLANT 1 PROP LEVEL 30 CONTROL ROOM 1 PROP LEVEL 40 LIFT MOTOR 1 PROP LEVEL 40 LIFT MOTOR 1	EX LEVEL 13 (LIFT CORE)	82
EX LEVEL 16 (LIFT CORE) EX LEVEL 17 (LIFT CORE) EX LEVEL 18 (LIFT CORE) EX LEVEL 19 (LIFT CORE) EX LEVEL 20 (LIFT CORE) EX LEVEL 21 (LIFT CORE) EX LEVEL 22 PLANT/ ROOF EX LEVEL 23 LMR/TRANSFER PROP LEVEL 24 PROP LEVEL 25 1 PROP LEVEL 26 1 PROP LEVEL 28 1 PROP LEVEL 29 1 PROP LEVEL 23 1 PROP LEVEL 25 1 PROP LEVEL 26 1 PROP LEVEL 26 1 PROP LEVEL 27 1 PROP LEVEL 28 1 PROP LEVEL 30 1 PROP LEVEL 31 1 PROP LEVEL 32 1 PROP LEVEL 35 1 PROP LEVEL 36 1 PROP LEVEL 38 ROOF PLANT PROP LEVEL 39 CONTROL ROOM PROP LEVEL 40 LIFT MOTOR ROOM	EX LEVEL 14 TRANSFER (LIFT	CORE) 82
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EX LEVEL 18 (LIFT CORE)EX LEVEL 19 (LIFT CORE)EX LEVEL 20 (LIFT CORE)EX LEVEL 21 (LIFT CORE)EX LEVEL 22 PLANT/ ROOFEX LEVEL 23 LMR/TRANSFERPROP LEVEL 24PROP LEVEL 251PROP LEVEL 261PROP LEVEL 271PROP LEVEL 281PROP LEVEL 291PROP LEVEL 301PROP LEVEL 311PROP LEVEL 331PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTORROOM	EX LEVEL 16 (LIFT CORE)	82
EX LEVEL 19 (LIFT CORE) EX LEVEL 20 (LIFT CORE) EX LEVEL 21 (LIFT CORE) EX LEVEL 22 PLANT/ ROOF EX LEVEL 22 PLANT/ ROOF EX LEVEL 23 LMR/TRANSFER PROP LEVEL 23 LMR/TRANSFER PROP LEVEL 25 1 PROP LEVEL 25 1 PROP LEVEL 26 1 PROP LEVEL 26 1 PROP LEVEL 27 1 PROP LEVEL 28 1 PROP LEVEL 28 1 PROP LEVEL 29 1 PROP LEVEL 30 1 PROP LEVEL 30 1 PROP LEVEL 31 1 PROP LEVEL 32 1 PROP LEVEL 32 1 PROP LEVEL 33 1 PROP LEVEL 34 1 PROP LEVEL 35 1 PROP LEVEL 35 1 PROP LEVEL 36 1 PROP LEVEL 37 1 PROP LEVEL 38 ROOF PLANT PROP LEVEL 39 CONTROL ROOM PROP LEVEL 40 LIFT MOTOR ROOM	EX LEVEL 17 (LIFT CORE)	82
EX LEVEL 20 (LIFT CORE) EX LEVEL 21 (LIFT CORE) EX LEVEL 22 PLANT/ ROOF EX LEVEL 22 PLANT/ ROOF EX LEVEL 23 LMR/TRANSFER PROP LEVEL 24 1 PROP LEVEL 25 1 PROP LEVEL 25 1 PROP LEVEL 26 1 PROP LEVEL 26 1 PROP LEVEL 27 1 PROP LEVEL 28 1 PROP LEVEL 28 1 PROP LEVEL 29 1 PROP LEVEL 30 1 PROP LEVEL 30 1 PROP LEVEL 31 1 PROP LEVEL 32 1 PROP LEVEL 32 1 PROP LEVEL 33 1 PROP LEVEL 34 1 PROP LEVEL 35 1 PROP LEVEL 35 1 PROP LEVEL 36 1 PROP LEVEL 37 1 PROP LEVEL 39 CONTROL ROOM PROP LEVEL 39 CONTROL ROOM PROP LEVEL 40 LIFT MOTOR ROOM	EX LEVEL 18 (LIFT CORE)	82
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EX LEVEL 22 PLANT/ ROOFEX LEVEL 23 LMR/TRANSFERPROP LEVEL 241PROP LEVEL 251PROP LEVEL 261PROP LEVEL 261PROP LEVEL 271PROP LEVEL 281PROP LEVEL 291PROP LEVEL 301PROP LEVEL 311PROP LEVEL 321PROP LEVEL 331PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTOR ROOM	EX LEVEL 20 (LIFT CORE)	82
EX LEVEL 23 LMR/TRANSFERPROP LEVEL 241PROP LEVEL 251PROP LEVEL 261PROP LEVEL 261PROP LEVEL 271PROP LEVEL 281PROP LEVEL 291PROP LEVEL 301PROP LEVEL 311PROP LEVEL 321PROP LEVEL 331PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTOR ROOM	EX LEVEL 21 (LIFT CORE)	82
PROP LEVEL 24 1 PROP LEVEL 25 1 PROP LEVEL 26 1 PROP LEVEL 27 1 PROP LEVEL 28 1 PROP LEVEL 28 1 PROP LEVEL 29 1 PROP LEVEL 30 1 PROP LEVEL 31 1 PROP LEVEL 32 1 PROP LEVEL 33 1 PROP LEVEL 34 1 PROP LEVEL 35 1 PROP LEVEL 36 1 PROP LEVEL 37 1 PROP LEVEL 38 ROOF PLANT 1 PROP LEVEL 39 CONTROL ROOM 1 PROP LEVEL 40 LIFT MOTOR 1 PROP LEVEL 40 LIFT MOTOR 1	EX LEVEL 22 PLANT/ ROOF	818
PROP LEVEL 25 1 PROP LEVEL 26 1 PROP LEVEL 27 1 PROP LEVEL 28 1 PROP LEVEL 29 1 PROP LEVEL 30 1 PROP LEVEL 31 1 PROP LEVEL 32 1 PROP LEVEL 33 1 PROP LEVEL 33 1 PROP LEVEL 34 1 PROP LEVEL 35 1 PROP LEVEL 36 1 PROP LEVEL 38 ROOF PLANT 1 PROP LEVEL 39 CONTROL ROOM 1 PROP LEVEL 40 LIFT MOTOR ROOM	EX LEVEL 23 LMR/TRANSFER	762
PROP LEVEL 26 1 PROP LEVEL 27 1 PROP LEVEL 28 1 PROP LEVEL 29 1 PROP LEVEL 30 1 PROP LEVEL 31 1 PROP LEVEL 32 1 PROP LEVEL 33 1 PROP LEVEL 33 1 PROP LEVEL 34 1 PROP LEVEL 35 1 PROP LEVEL 36 1 PROP LEVEL 38 ROOF PLANT 1 PROP LEVEL 39 CONTROL ROOM 1 PROP LEVEL 40 LIFT MOTOR 1 PROP LEVEL 40 LIFT MOTOR 1	PROP LEVEL 24	1 293
PROP LEVEL 27 1 PROP LEVEL 28 1 PROP LEVEL 29 1 PROP LEVEL 30 1 PROP LEVEL 31 1 PROP LEVEL 32 1 PROP LEVEL 33 1 PROP LEVEL 33 1 PROP LEVEL 34 1 PROP LEVEL 35 1 PROP LEVEL 36 1 PROP LEVEL 37 1 PROP LEVEL 38 ROOF PLANT 1 PROP LEVEL 39 CONTROL ROOM 1 PROP LEVEL 40 LIFT MOTOR 1 PROM 1	PROP LEVEL 25	1 293
PROP LEVEL 281PROP LEVEL 291PROP LEVEL 301PROP LEVEL 311PROP LEVEL 321PROP LEVEL 321PROP LEVEL 331PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANTPROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTORROOM	PROP LEVEL 26	1 289
PROP LEVEL 291PROP LEVEL 301PROP LEVEL 311PROP LEVEL 321PROP LEVEL 321PROP LEVEL 331PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANTPROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTORROOM	PROP LEVEL 27	1 289
PROP LEVEL 301PROP LEVEL 311PROP LEVEL 321PROP LEVEL 331PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANT1PROP LEVEL 39 CONTROL ROOM1PROP LEVEL 40 LIFT MOTOR1ROOM1	PROP LEVEL 28	1 289
PROP LEVEL 311PROP LEVEL 321PROP LEVEL 331PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANTPROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTORROOM	PROP LEVEL 29	1 289
PROP LEVEL 321PROP LEVEL 331PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANTPROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTORROOM	PROP LEVEL 30	1 289
PROP LEVEL 331PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANT1PROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTOR ROOM	PROP LEVEL 31	1 289
PROP LEVEL 341PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANTPROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTORROOM	PROP LEVEL 32	1 289
PROP LEVEL 351PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANTPROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTORROOM	PROP LEVEL 33	1 289
PROP LEVEL 361PROP LEVEL 371PROP LEVEL 38 ROOF PLANTPROP LEVEL 39 CONTROL ROOMPROP LEVEL 40 LIFT MOTORROOM	PROP LEVEL 34	1 289
PROP LEVEL 37 1 PROP LEVEL 38 ROOF PLANT PROP LEVEL 39 CONTROL ROOM PROP LEVEL 40 LIFT MOTOR ROOM	PROP LEVEL 35	1 289
PROP LEVEL 38 ROOF PLANT PROP LEVEL 39 CONTROL ROOM PROP LEVEL 40 LIFT MOTOR ROOM	PROP LEVEL 36	1 289
PROP LEVEL 39 CONTROL ROOM PROP LEVEL 40 LIFT MOTOR ROOM	PROP LEVEL 37	1 289
PROP LEVEL 40 LIFT MOTOR ROOM	PROP LEVEL 38 ROOF PLANT	677 {
ROOM		OM 82 {
22 733		82
22 700		22 733 m ²

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EXISTING OFFICE NLA SCHEDULE

310

LEVEL
EX LEVEL 1
EX LEVEL 2
EX LEVEL 3
EX LEVEL 4
EX LEVEL 5
EX LEVEL 6
EX LEVEL 7
EX LEVEL 8
EX LEVEL 9
EX LEVEL 10
EX LEVEL 11
EX LEVEL 12
EX LEVEL 13
EX LEVEL 14 TRANSFER
EX LEVEL 15
EX LEVEL 16
EX LEVEL 17
EX LEVEL 18
EX LEVEL 19
EX LEVEL 20
EX LEVEL 21

NEW BUILD O	FFICE NLA SCHEDULE
LEVEL	
PROP LEVEL 24	
PROP LEVEL 25	
PROP LEVEL 26	
PROP LEVEL 27	
PROP LEVEL 28	
PROP LEVEL 29	
PROP LEVEL 30	
PROP LEVEL 31	
PROP LEVEL 32	
PROP LEVEL 33	
PROP LEVEL 34	
PROP LEVEL 35	
PROP LEVEL 36	
PROP LEVEL 37	

EXISTING RET LEVEL

EX GROUND FLOO

PROPOSED RETAIL SCHED	
LEVEL	AREA
BASEMENT 2	92
BASEMENT 1	129
EX GROUND FLOOR	632
EX LEVEL 1	528
EX LEVEL 3	1 087
	2 468 m ²

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REVISION

- TOWN PLANNING ISSUE 01 01 TOWN PLANNING SUBMISSION 02

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REVISION

WTK 16.12.2021 WTK 10.06.2022 WTK 15.07.2022

QUALITY ASSURANCE (FK IS A CERTIFIED CO THIS PROJECT IS SUBJECT TO THE FK QUALITY ASSU

SCHEMATIC DESIGN REVIEW FOR THIS PROJE DESIGN DEVELOPMENT REVIEW FOR THIS PF TENDER DOCUMENTATION REVIEW FOR THIS CONSTRUCTION DOCUMENTATION REVIEW F(IF THIS DRAWING IS STAMPED 'UNCONTROLLED COPY' DRAFT, SUBJECT TO REVISION WITHOUT NOTICE

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AREA

1 347

1 345

1 140

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1 139

1 139

1 139

1 139

1 139

1 128

921

923

917

924

514

830

815

815

830

831

830

685

20 490 m²

zunn

AREA

1 054

1 054

1 054

1 054

1 054

1 057

1 057

1 057

1 063

1 057

1 057

1 054

1 054

1 054

14 780 m²

PROPOSED TOTAL GFA SCHEDULE (INCLUDING 86-88 COLLINS GFA)

	EX/NEW GFA	AREA
EX GROUND FLOOR	Existing	2 698
EX LEVEL 1		
	Existing	1 581
	New	310
EX LEVEL 2	Eviation	0.004
	Existing New	2 294
EX LEVEL 3	INEW	304
	Existing	1 386
	New	88
EX LEVEL 4		
	Existing	1 386
	New	82
EX LEVEL 5	Existing	1 386
	New	82
EX LEVEL 6	-	
	Existing	1 386
	New	82
EX LEVEL 7	F 1 11	,
	Existing	1 386
EX LEVEL 8	New	82
	Existing	1 386
	New	82
EX LEVEL 9		
	Existing	1 381
	New	82
EX LEVEL 10	Eniotic e	4 4 0 0
	Existing New	1 168
EX LEVEL 11	new	02
	Existing	1 168
	New	82
EX LEVEL 12		
	Existing	1 168
	New	82
EX LEVEL 13	Existing	1 167
	New	82
EX LEVEL 14 TRANSFER		
	Existing	1 167
	New	82
EX LEVEL 15		
	Existing	1 030
EX LEVEL 16	New	82
	Existing	1 030
	New	82
EX LEVEL 17	-	
	Existing	1 030
	New	82
EX LEVEL 18		
	Existing	1 030
	New	82

LEVEL	EX/NEW GFA	AREA
EX LEVEL 19		
	Existing	1 030
	New	82
EX LEVEL 20	— ·	
	Existing	1 030
	New	82
EX LEVEL 21	E viations	
	Existing	895
	New	82
EX LEVEL 22 PLANT/ RO	Existing	279
EX LEVEL 23 LMR/TRAN	New	818
EX LEVEL 23 LIVIN/ I NAIN	Existing	278
	New	762
PROP LEVEL 24		/02
FHOF LEVEL 24	New	1 293
PROP LEVEL 25		1 200
	New	1 293
PROP LEVEL 26		
	New	1 289
PROP LEVEL 27		
	New	1 289
PROP LEVEL 28		
	New	1 289
PROP LEVEL 29		
	New	1 289
PROP LEVEL 30		
	New	1 289
PROP LEVEL 31	Now	1 000
PROP LEVEL 32	New	1 289
FHOF LEVEL 32	New	1 289
PROP LEVEL 33		1 203
	New	1 289
PROP LEVEL 34		
	New	1 289
PROP LEVEL 35		
	New	1 289
PROP LEVEL 36		
	New	1 289
PROP LEVEL 37		
	New	1 289
PROP LEVEL 38 ROOF F		
	New	677
PROP LEVEL 39 CONTR		
		82
PROP LEVEL 40 LIFT MC	New	82
		52 473 m ²

TAIL SCHEDULE		
	AREA	
OR	411	
	411 m²	

ED COMPANY TO ISO 9001-2015)	NOTES						PROJECT
ASSURANCE SYSTEM PROJECT IS YET TO BE COMPLETED. IS PROJECT IS YET TO BE COMPLETED. THIS PROJECT IS YET TO BE COMPLETED. EW FOR THIS DRAWING IS YET TO BE COMPLETED.	T IS YET TO BE COMPLETED. ECT IS YET TO BE COMPLETED. ROJECT IS YET TO BE COMPLETED. COM					90 COLLINS REDEVELOPMENT 90 COLLINS STREET MELBOURNE VIC 3000	
OPY' THEN IT IS TO BE CONSIDERED A	drawn WTK	date 15.07.2022	снескед JV	plot date 21.07.2022	јов no. 18155	scale N.T.S.@A1	drawing title PROJECT AREA SUMMARY

EXISTING CARP	ARKING SCHEDULE	
LEVEL	TYPE	QTY
BASEMENT 3	AusStd 90 Degree	26
BASEMENT 3	Disabled Space	2
BASEMENT 2	AusStd 90 Degree	50
BASEMENT 1	AusStd 90 Degree	31

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DEMOLISHED CARPARKING SCHEDULE			
LEVEL	TYPE	QTY	
BASEMENT 3	AusStd 90 Degree	7	
BASEMENT 3	Disabled Space	2	
BASEMENT 2	AusStd 90 Degree	7	
BASEMENT 1	AusStd 90 Degree	14	
		30	

FINAL PROPOSED CARPARKING			
LEVEL	TYPE	QTY	
BASEMENT 3	AusStd 90 Degree	23	
BASEMENT 2	AusStd 90 Degree	43	
BASEMENT 1	AusStd 90 Degree	17	
BASEMENT 1	Disabled Space	2	
		85	

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BIKE NUM	BERS PROPOSED	
LEVEL	BIKE TYPE	QTY
EX LEVEL	2	
	HORIZONTAL	59
	HORIZONTAL (DOUBLE STACK)	60
	WALL MOUNTED	183
		302

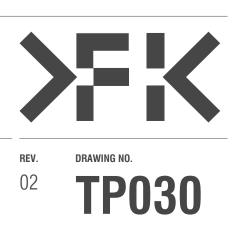
LOCKER N	UMBERS PROPOSED	
LEVEL	LOCKER TYPE	QTY
EX LEVEL 2	2	
	DDA	3
	FEMALE	151
	MALE	149
	UNISEX	6
		309
SHOWER N	IUMBERS PROPOSED	
LEVEL	TYPE	QTY
EX LEVEL 2	2	
	FEMALE	18
	MALE	18
	UNISEX	3
		39

PROPOSED TOTAL GFA SUMMARY			
EX/NEW GFA	AREA		
Existing	29 740		
New	22 733		
	52 473 m ²		

COMBINED SITE AREA: 86,88 & 90 COLLINS STREET)	2,757M ²
FLOOR AREA RATIO (PROPOSED TOTAL GFA / COMBINED SITE AREA)	1 : 19.03

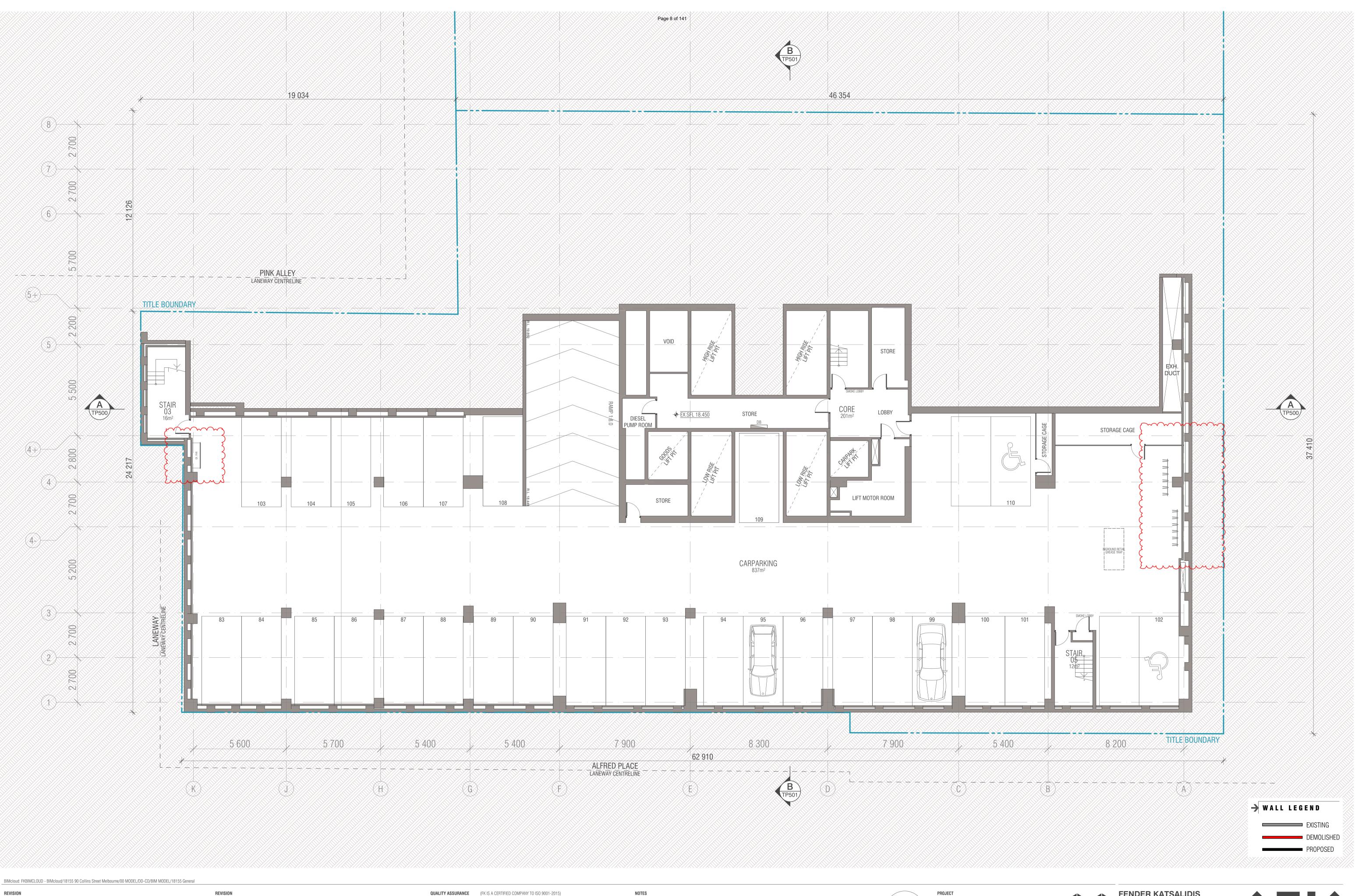
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TOWN PLANNING

ISSUE PURPOSE

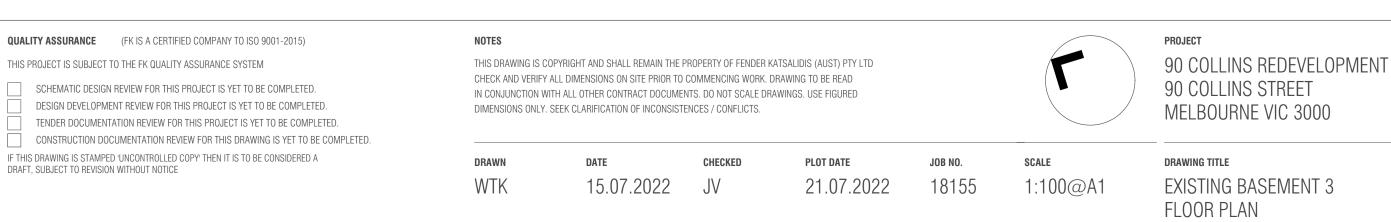


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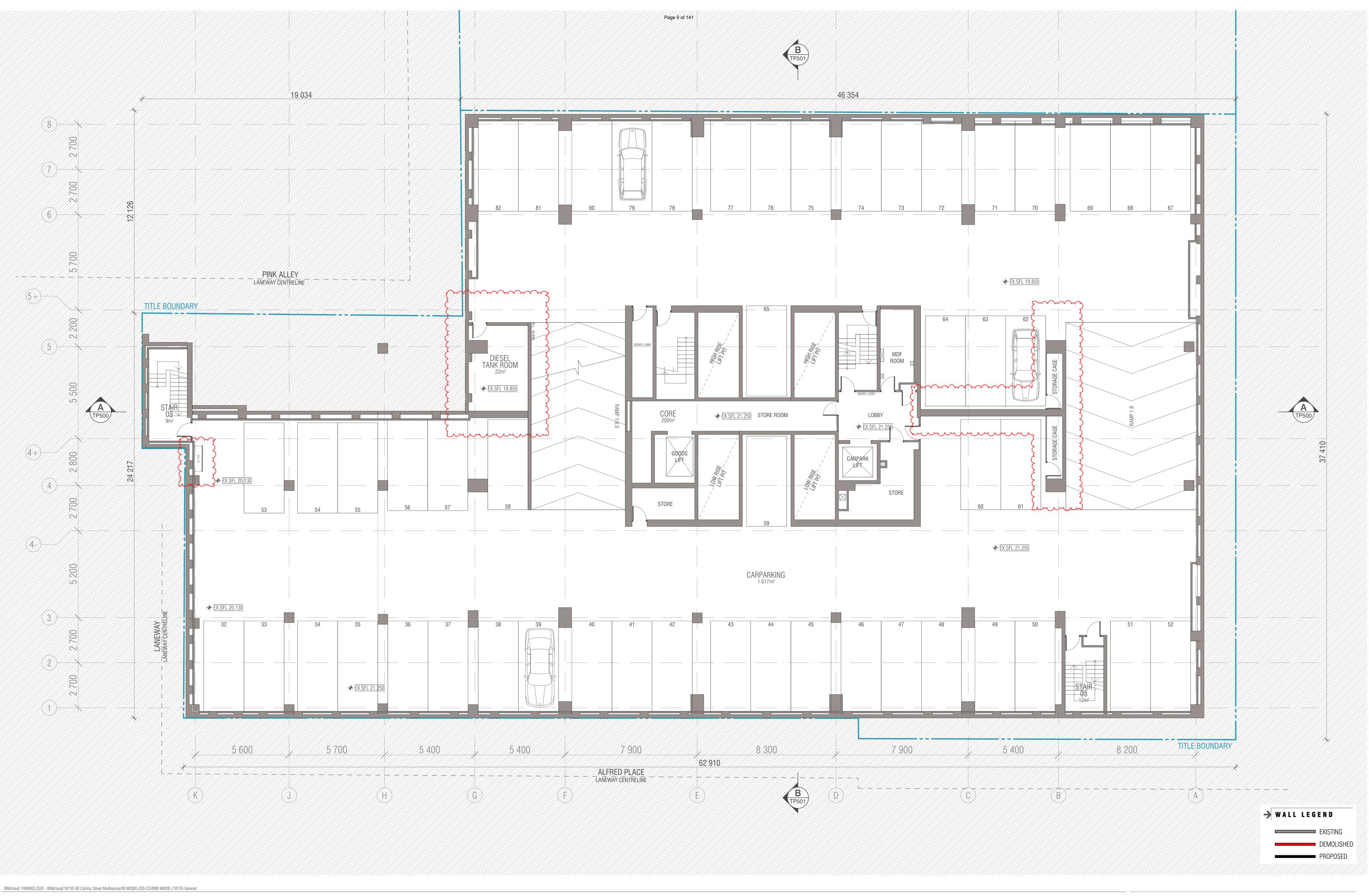


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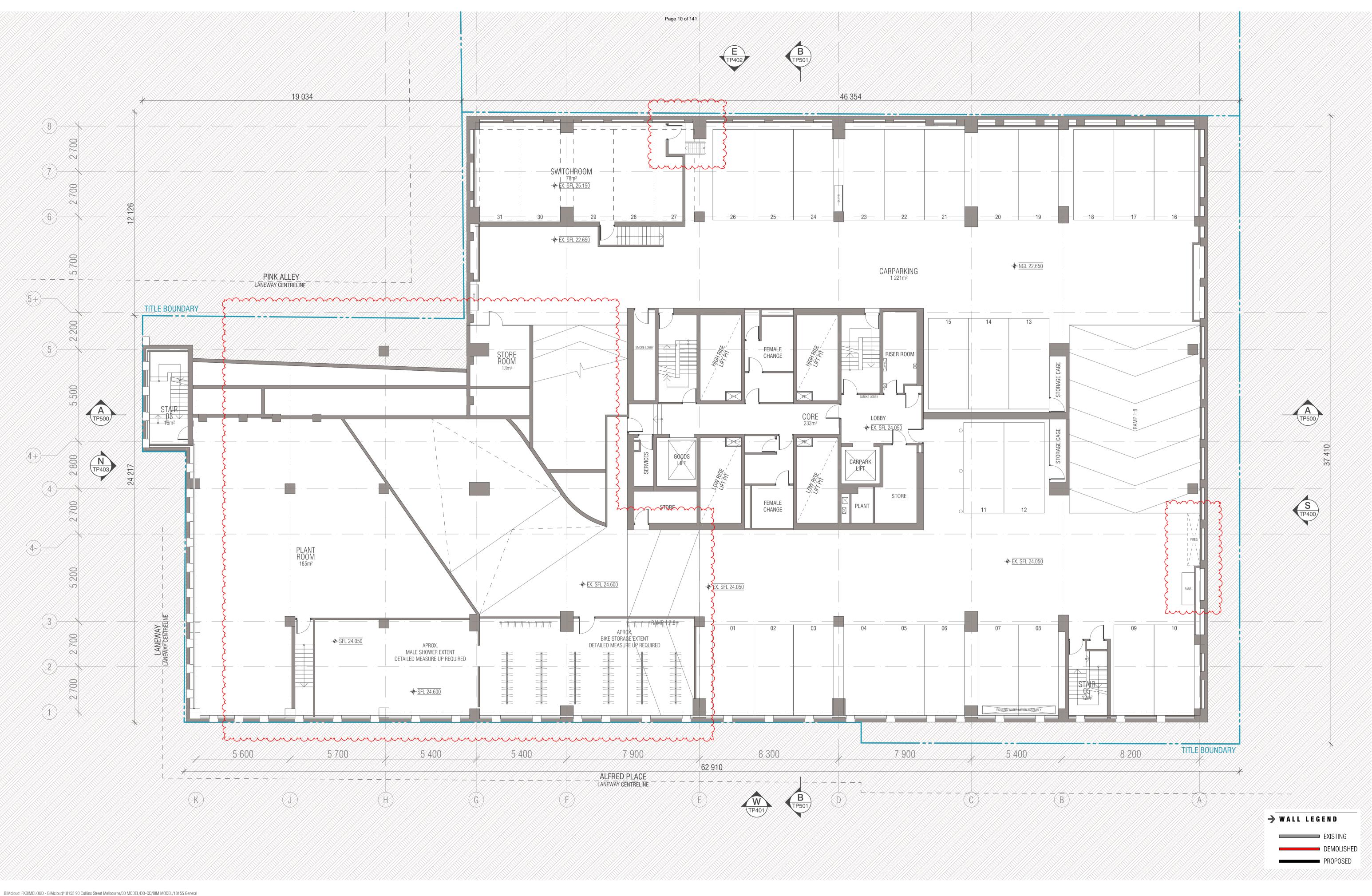
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REV. DRAWING NO. **TP098** 02



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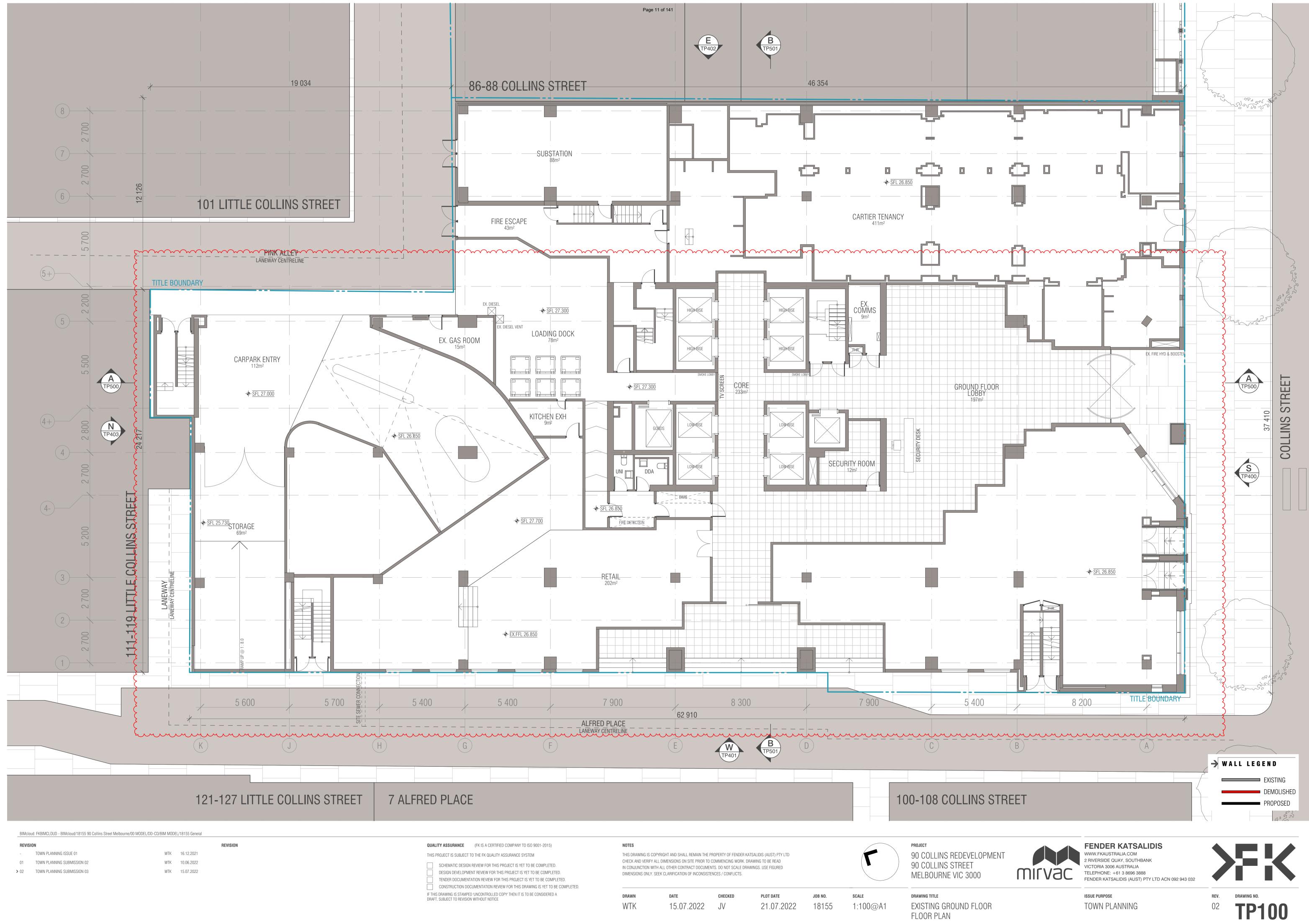
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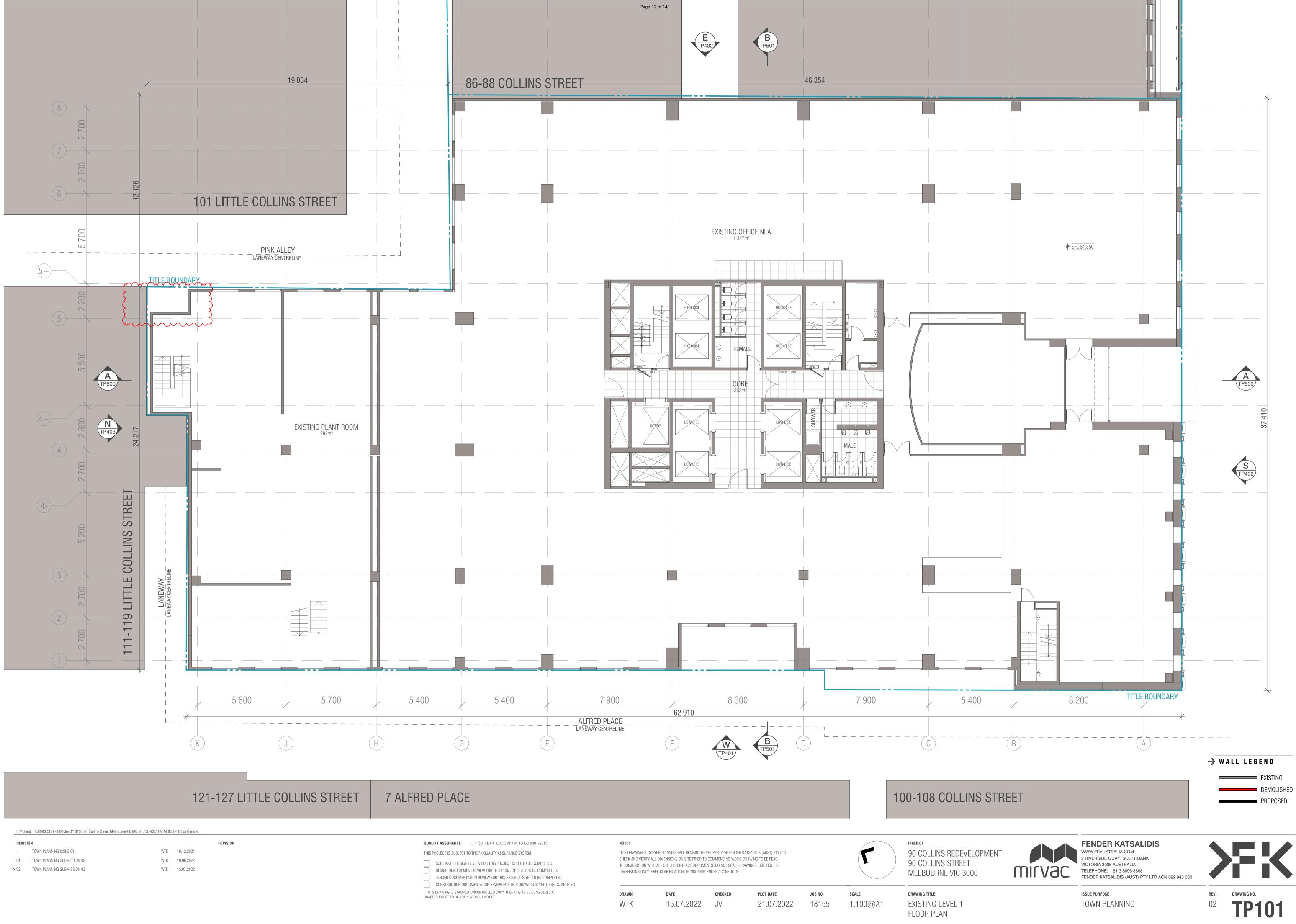


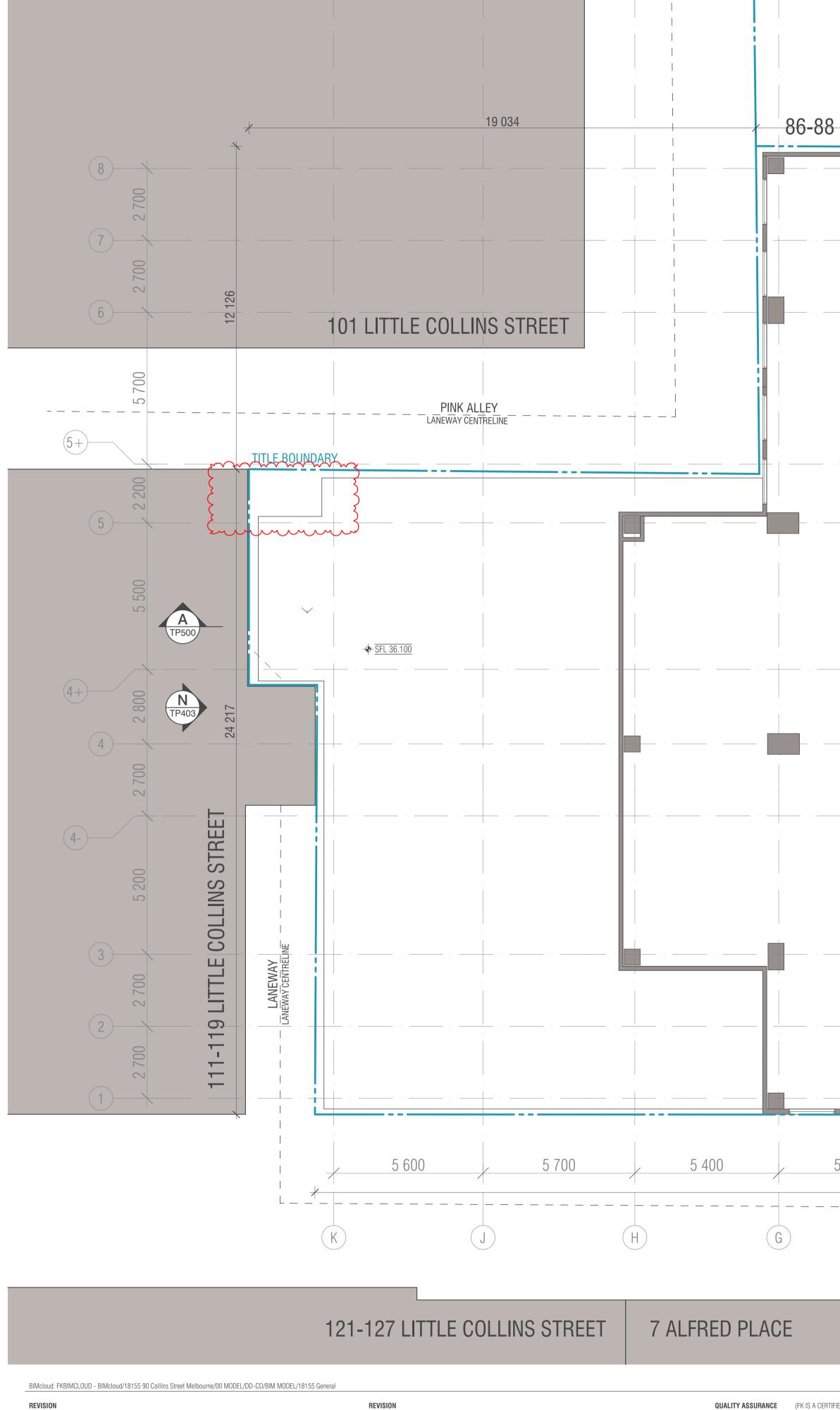


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REV. DRAWING NO. 02 **TP099**







REVISION

- TOWN PLANNING ISSUE 01 01 TOWN PLANNING SUBMISSION 02
- > 02 TOWN PLANNING SUBMISSION 03

- WTK 16.12.2021 WTK 10.06.2022
- WTK 15.07.2022

QUALITY ASSURANCE (FK IS A CERTIFIE

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21.07.2022

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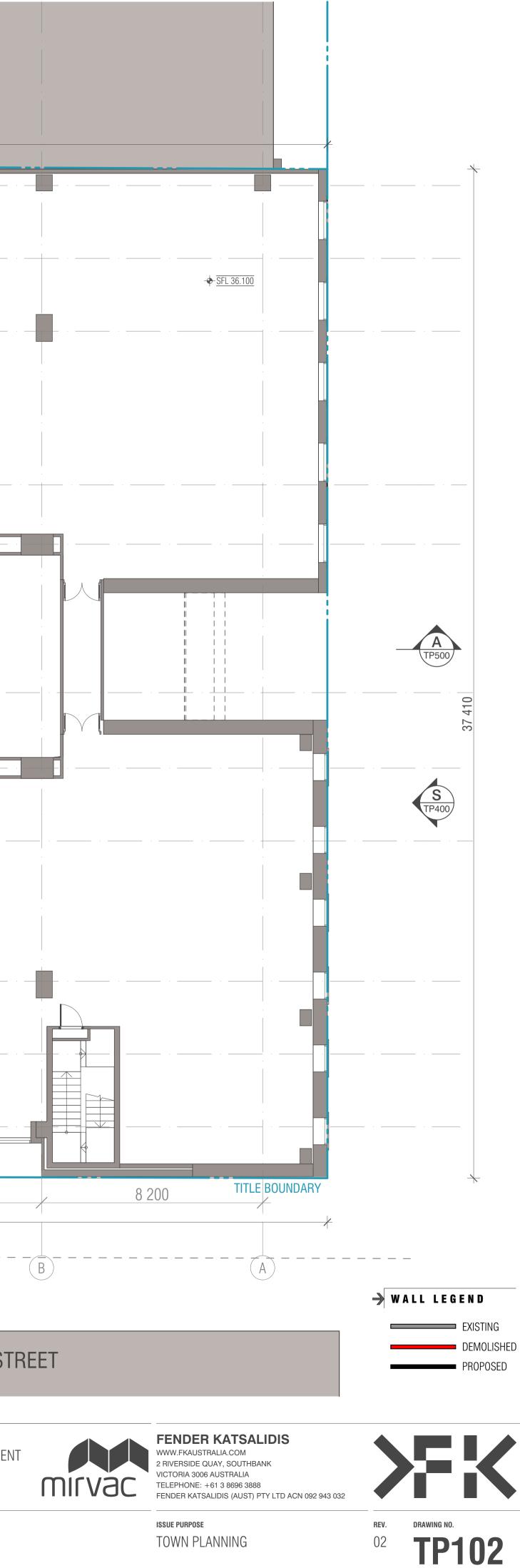
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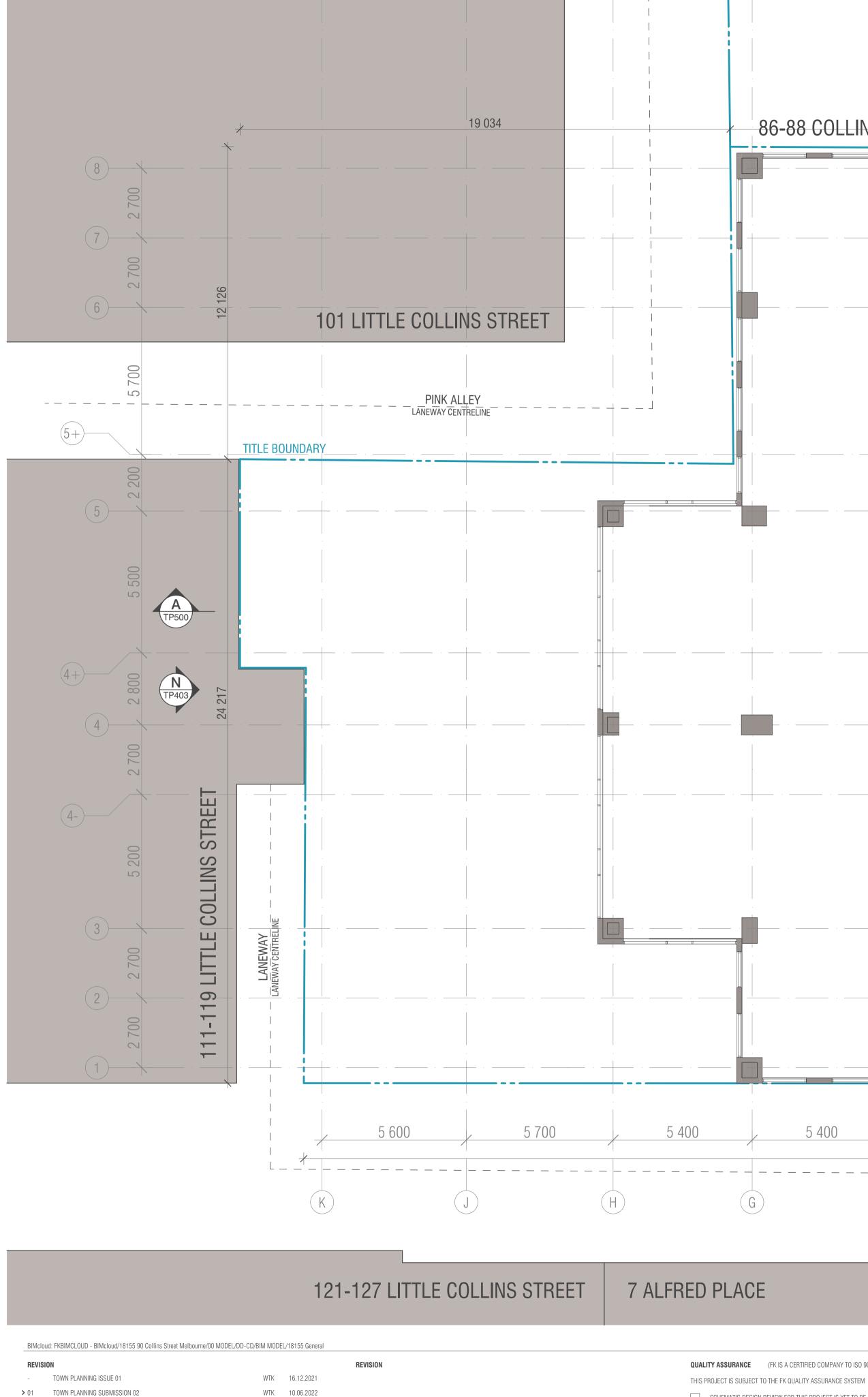
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DRAWING TITLE

FLOOR PLAN

EXISTING LEVEL 2





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PLOT DATE

21.07.2022

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18155

SCALE

1:100@A1

90 COLLINS STREET

EXISTING LEVEL 3

DRAWING TITLE

FLOOR PLAN

MELBOURNE VIC 3000

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IN CONJUNCTION WITH ALL OTHER CONTRACT DOCUMENTS. DO NOT SCALE DRAWINGS. USE FIGURED

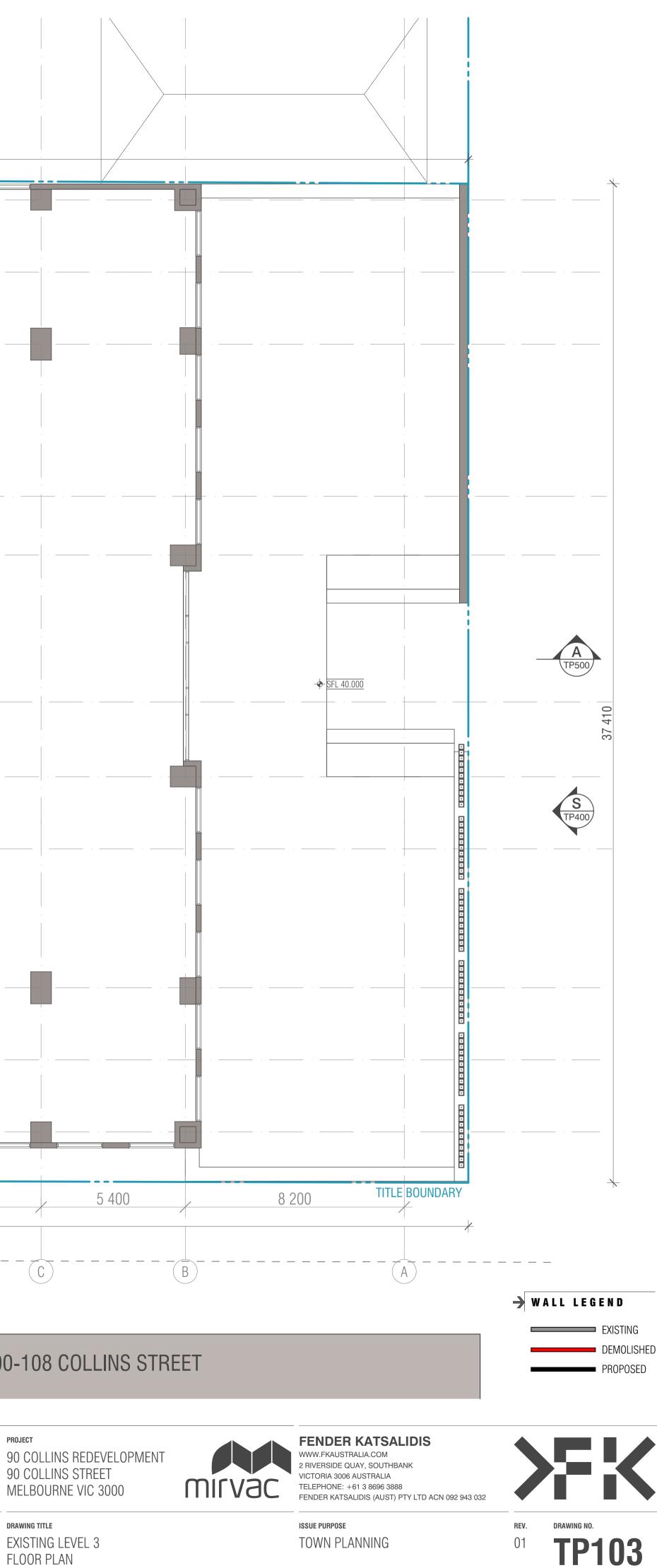
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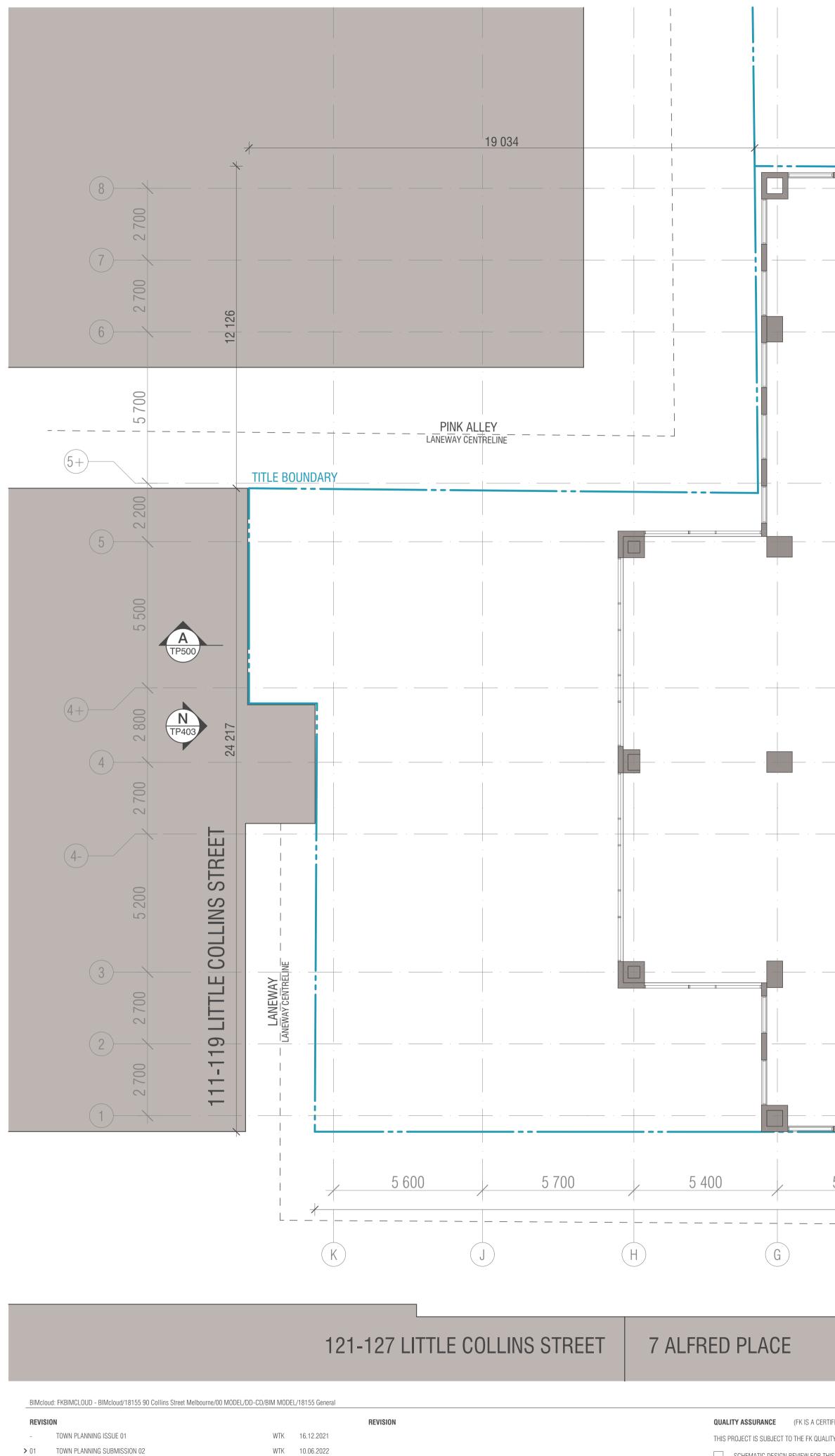
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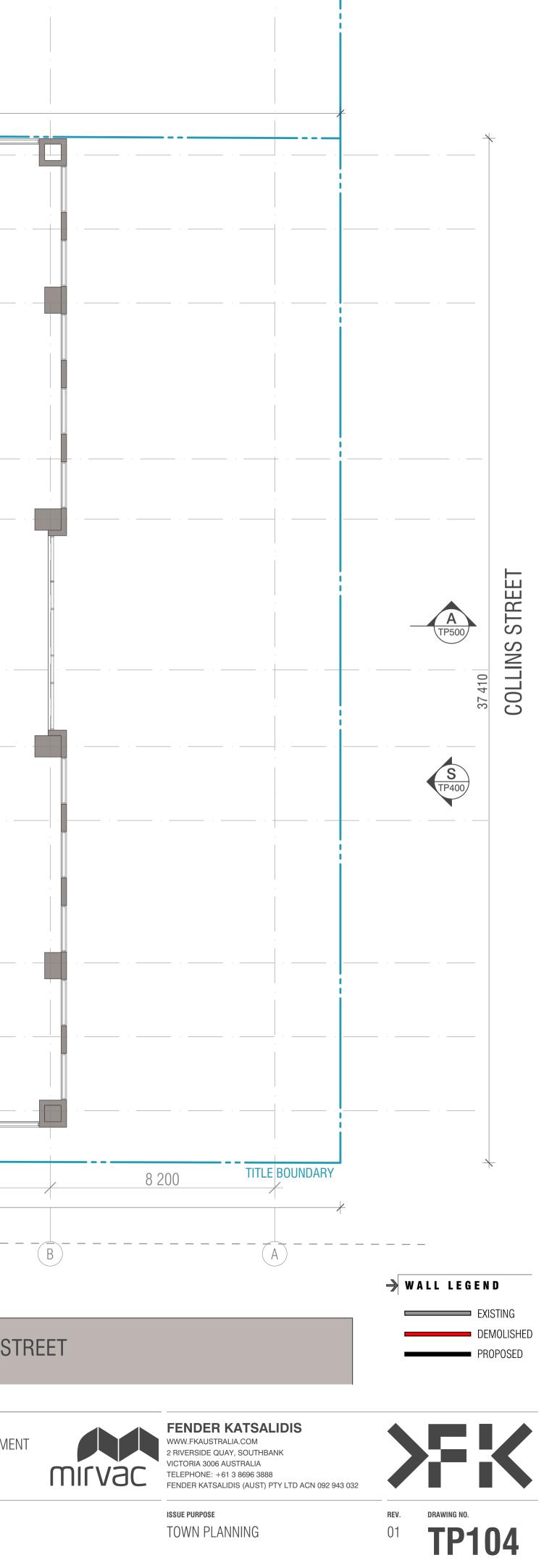
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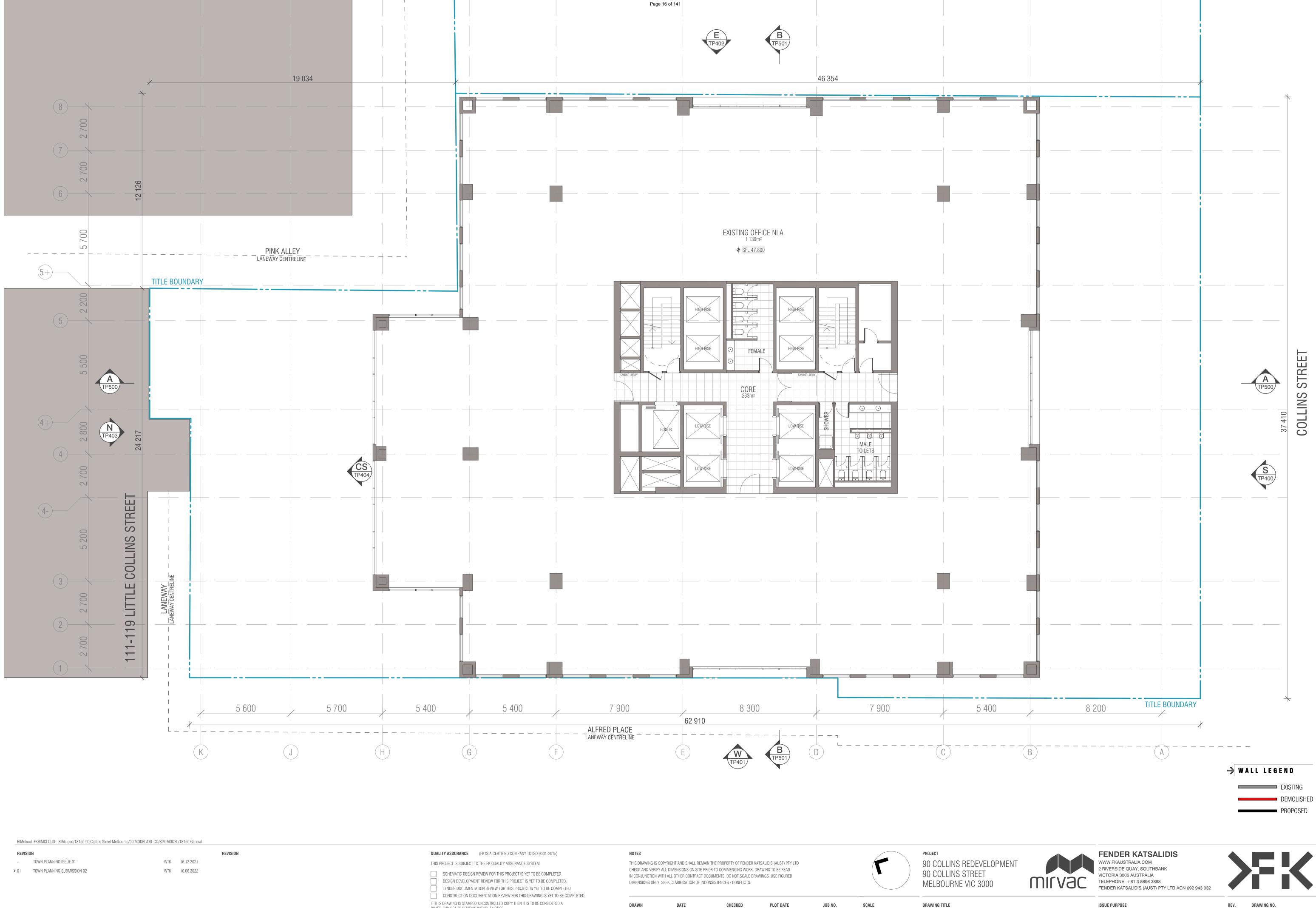
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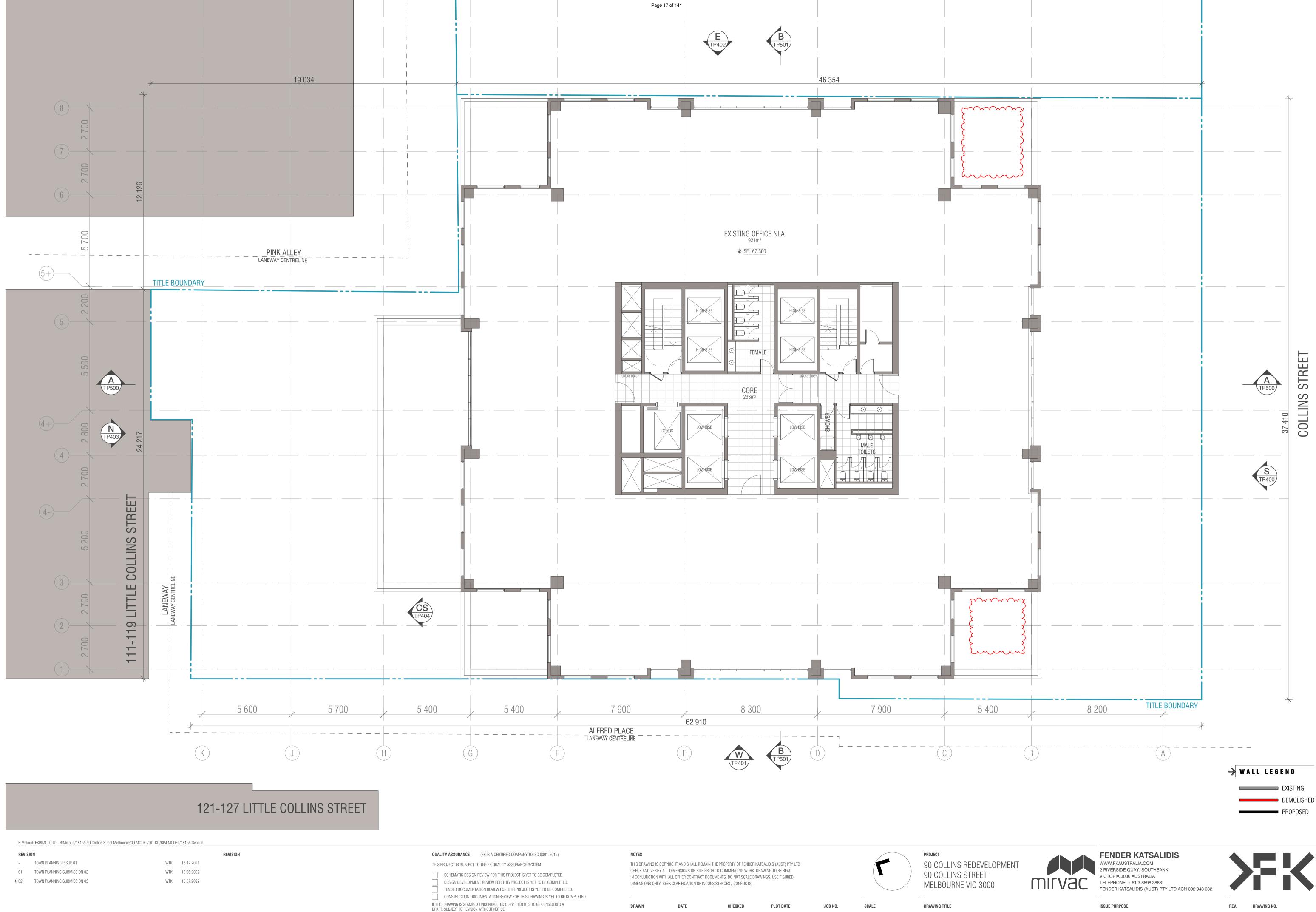
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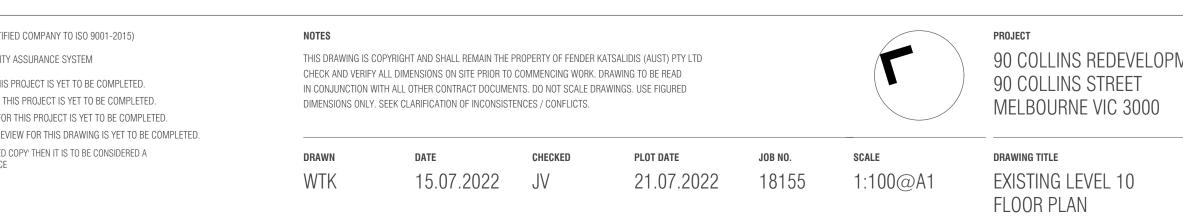




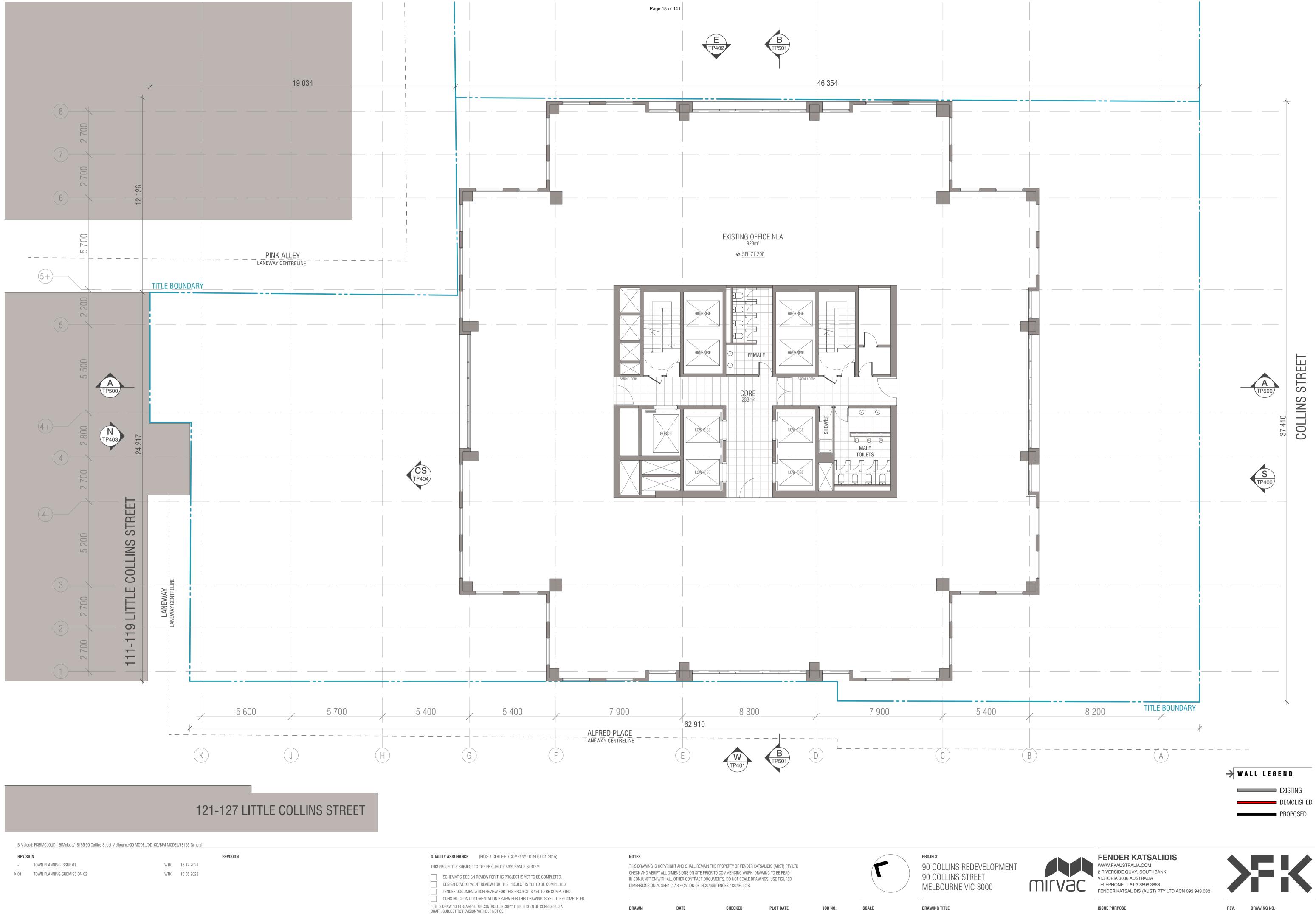


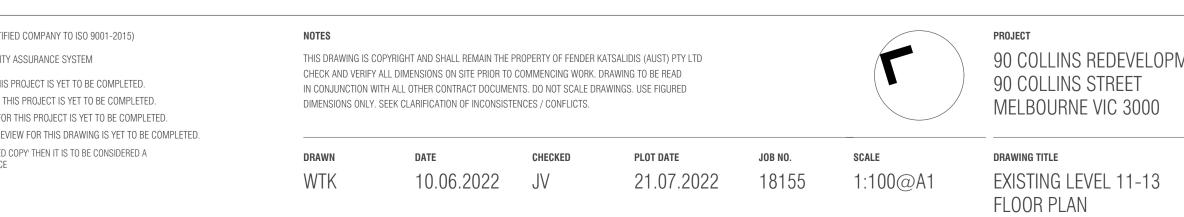
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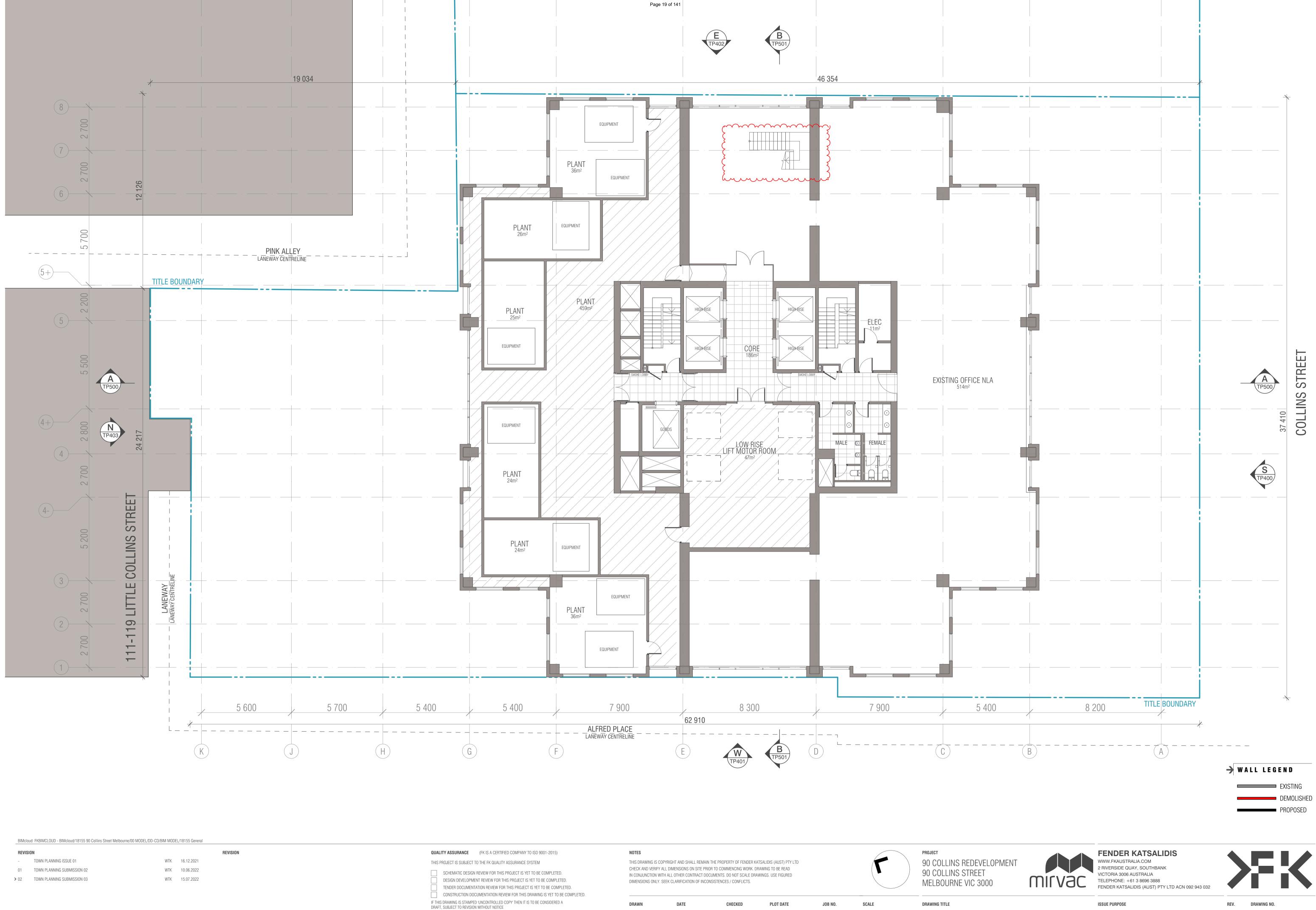


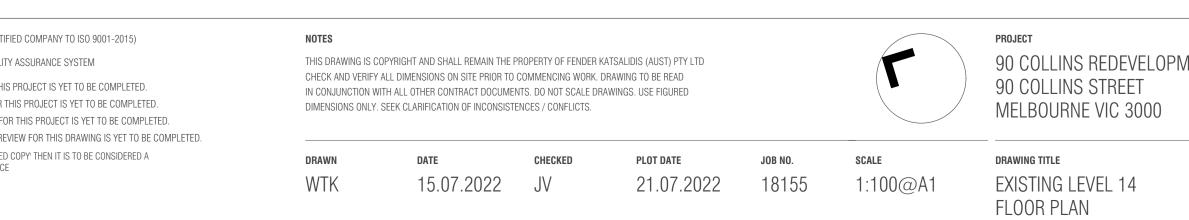
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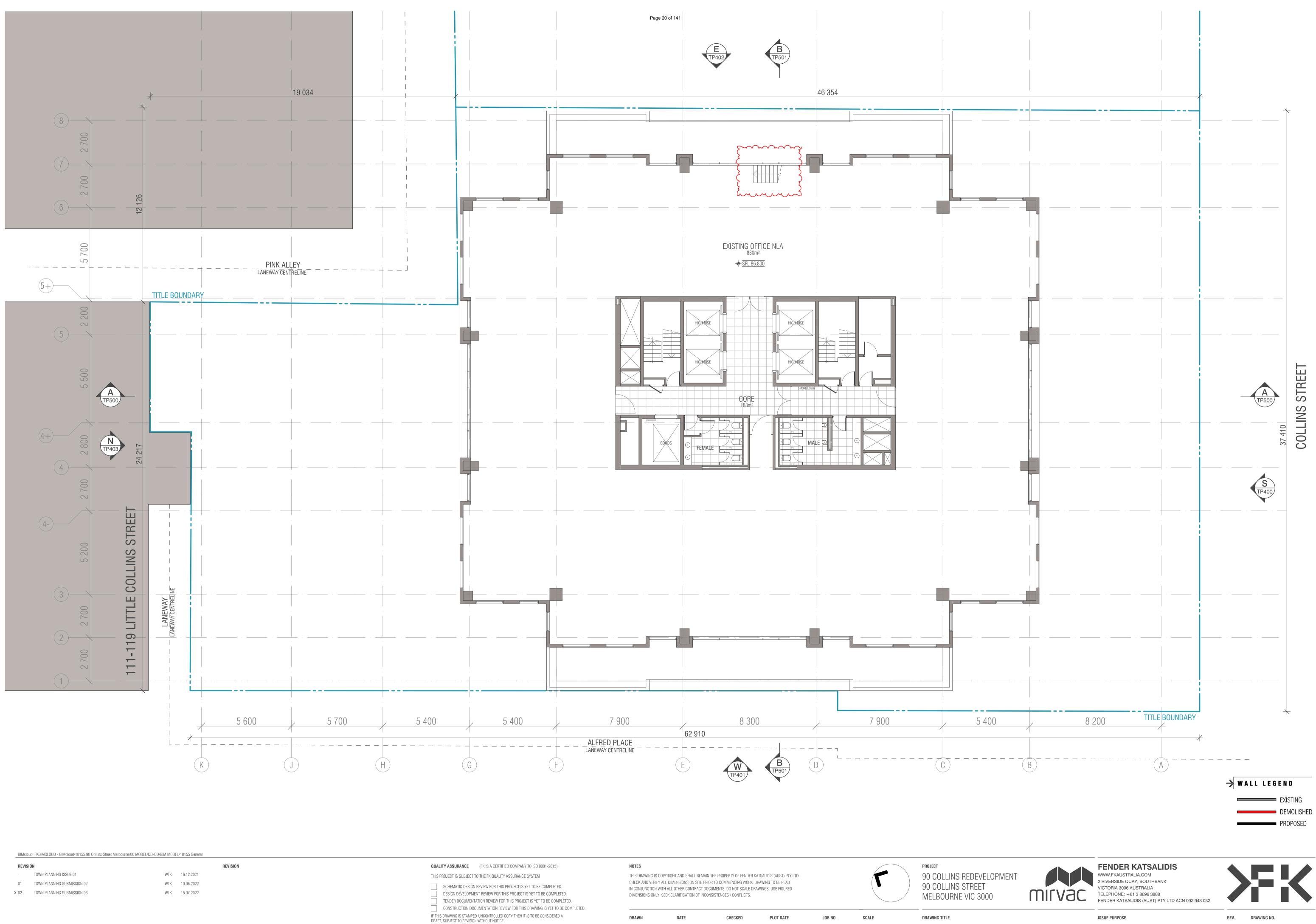


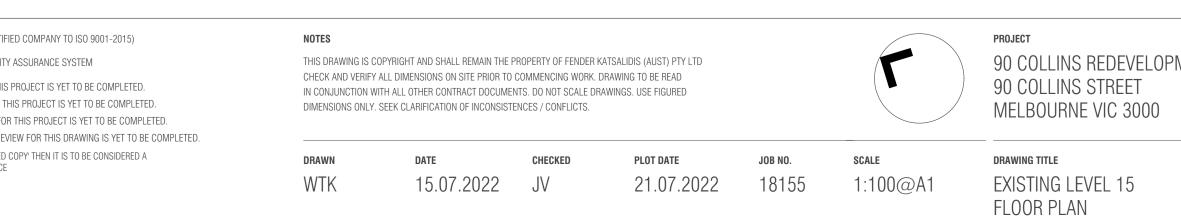
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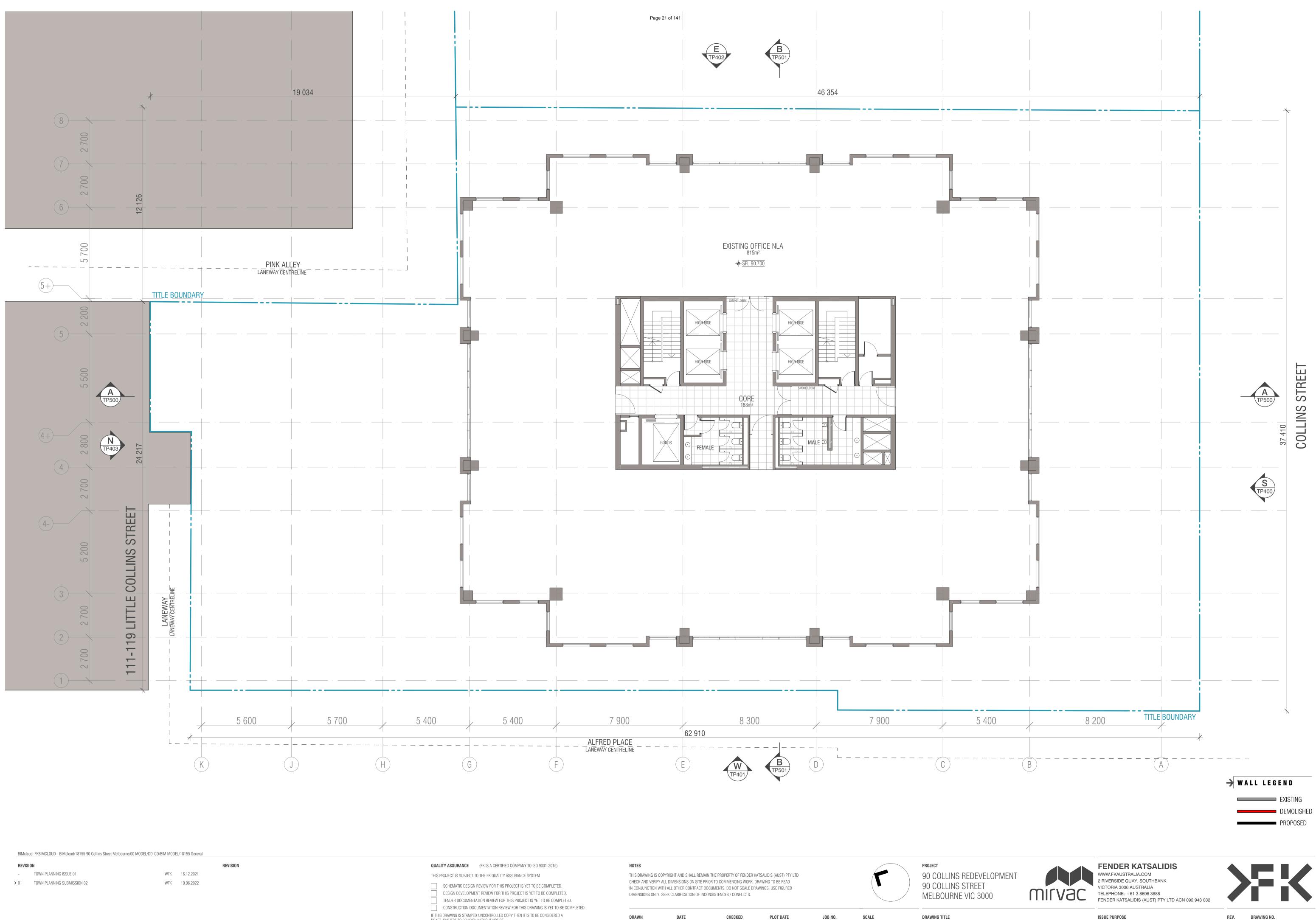


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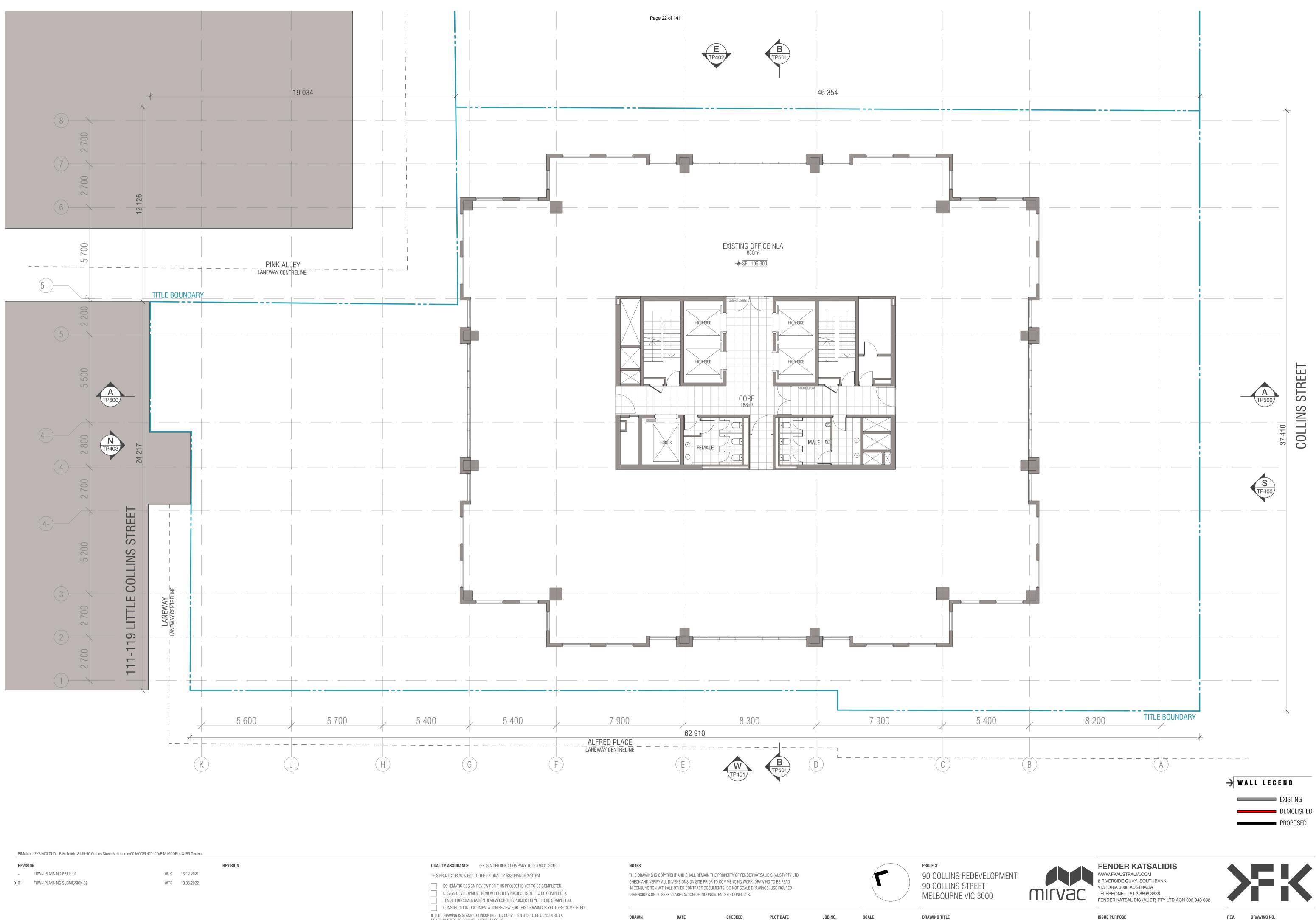


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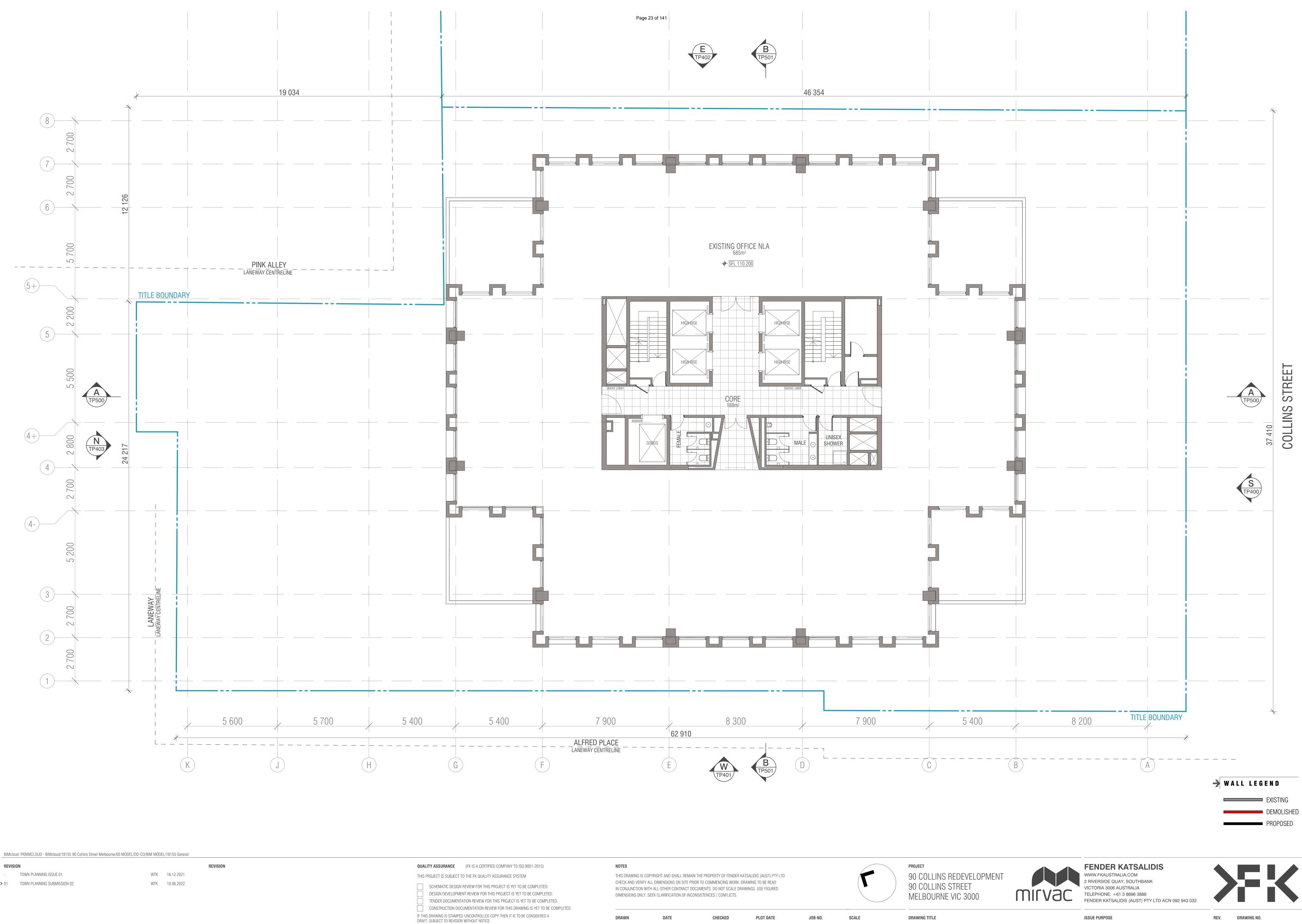


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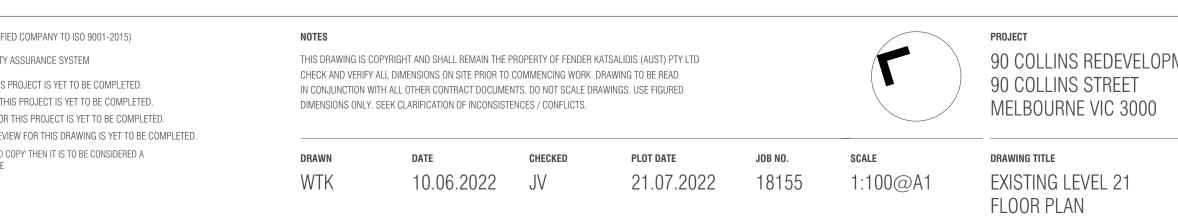




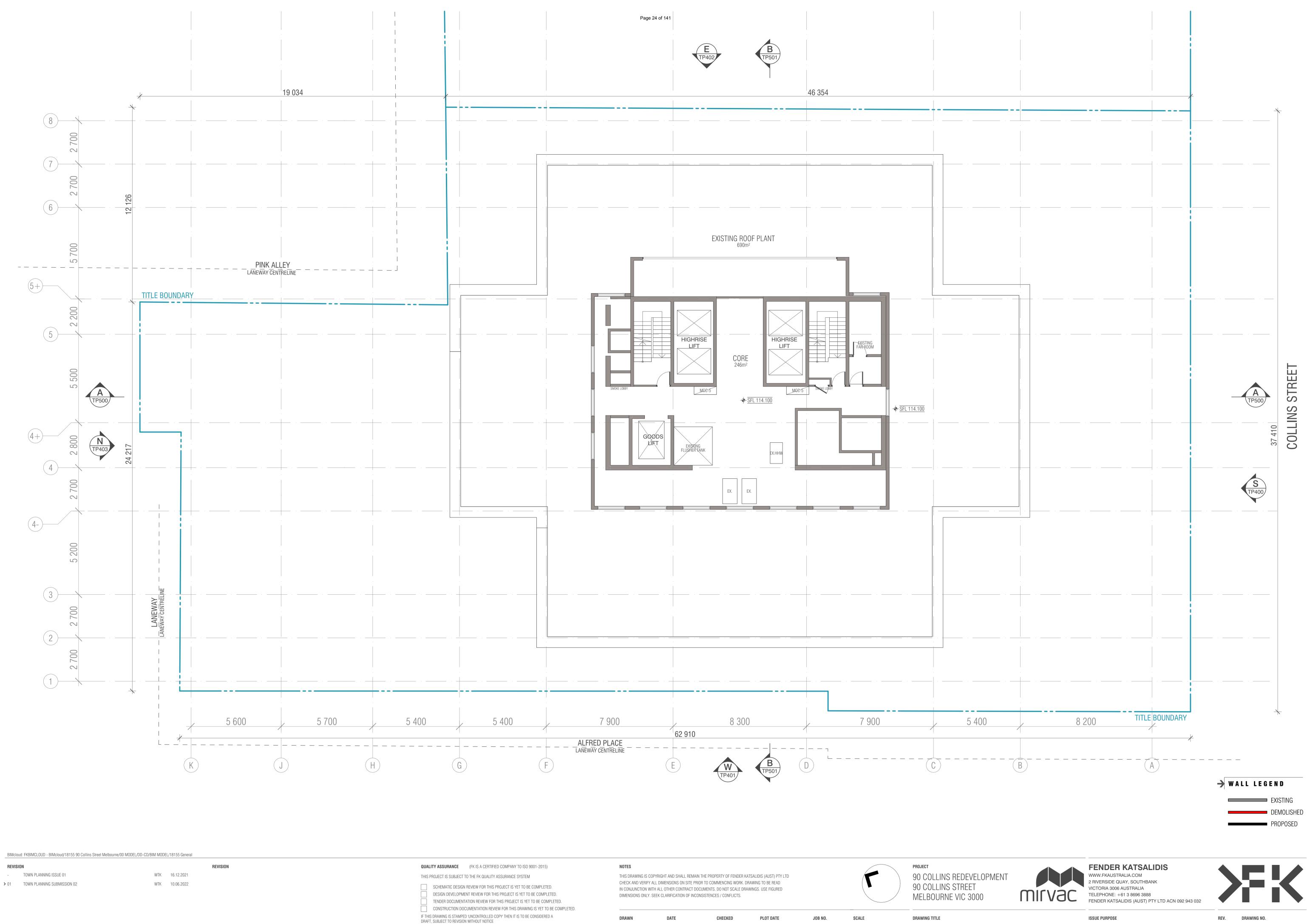
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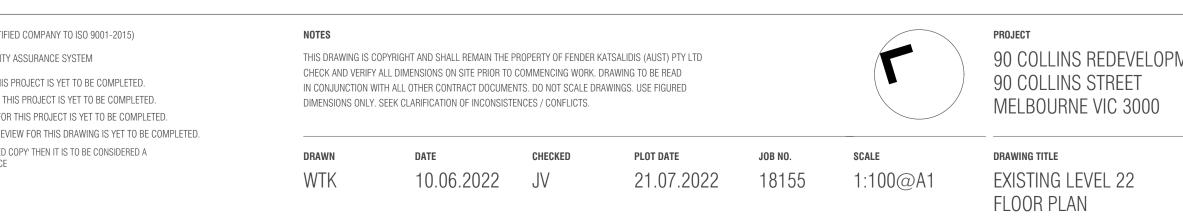




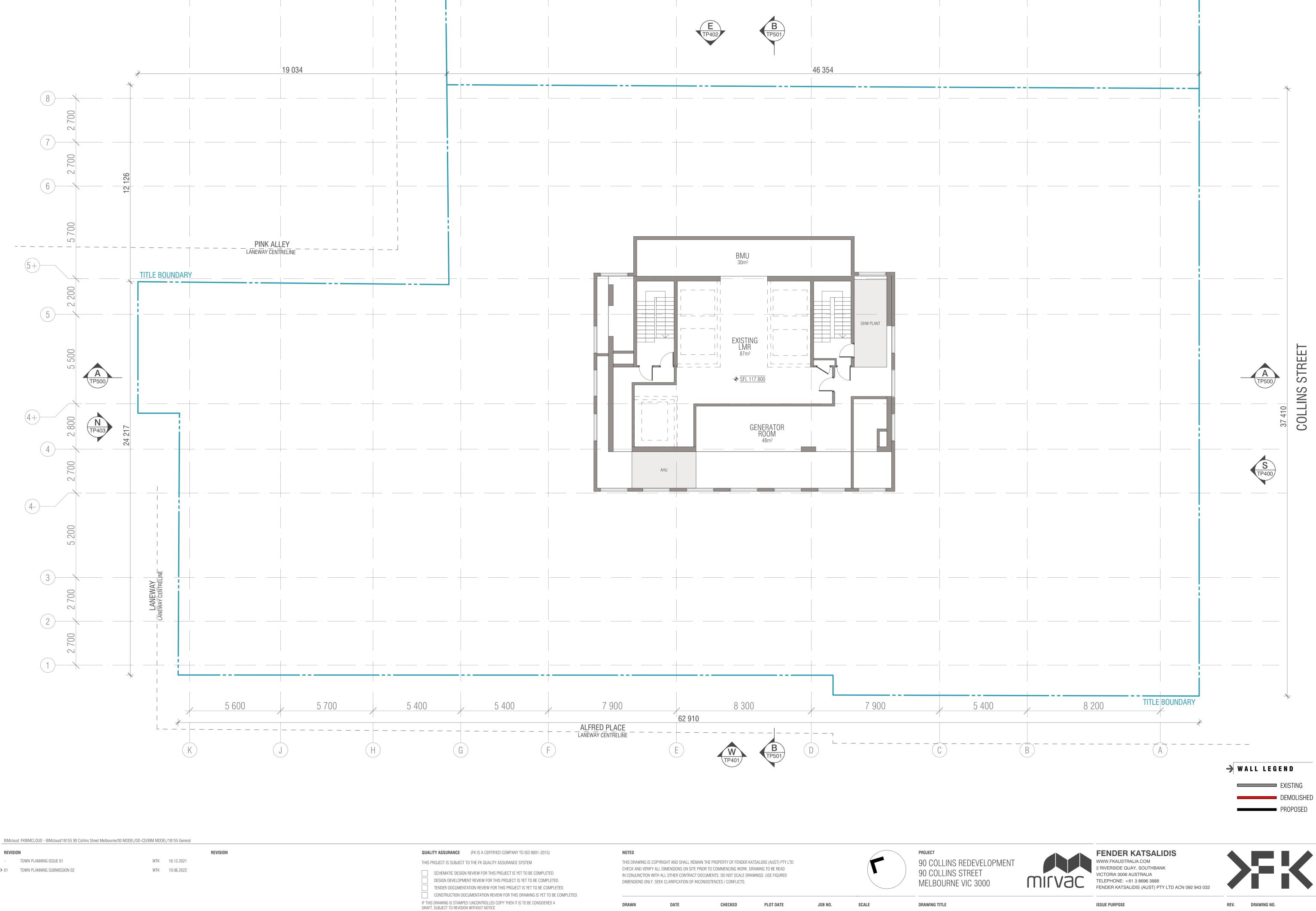
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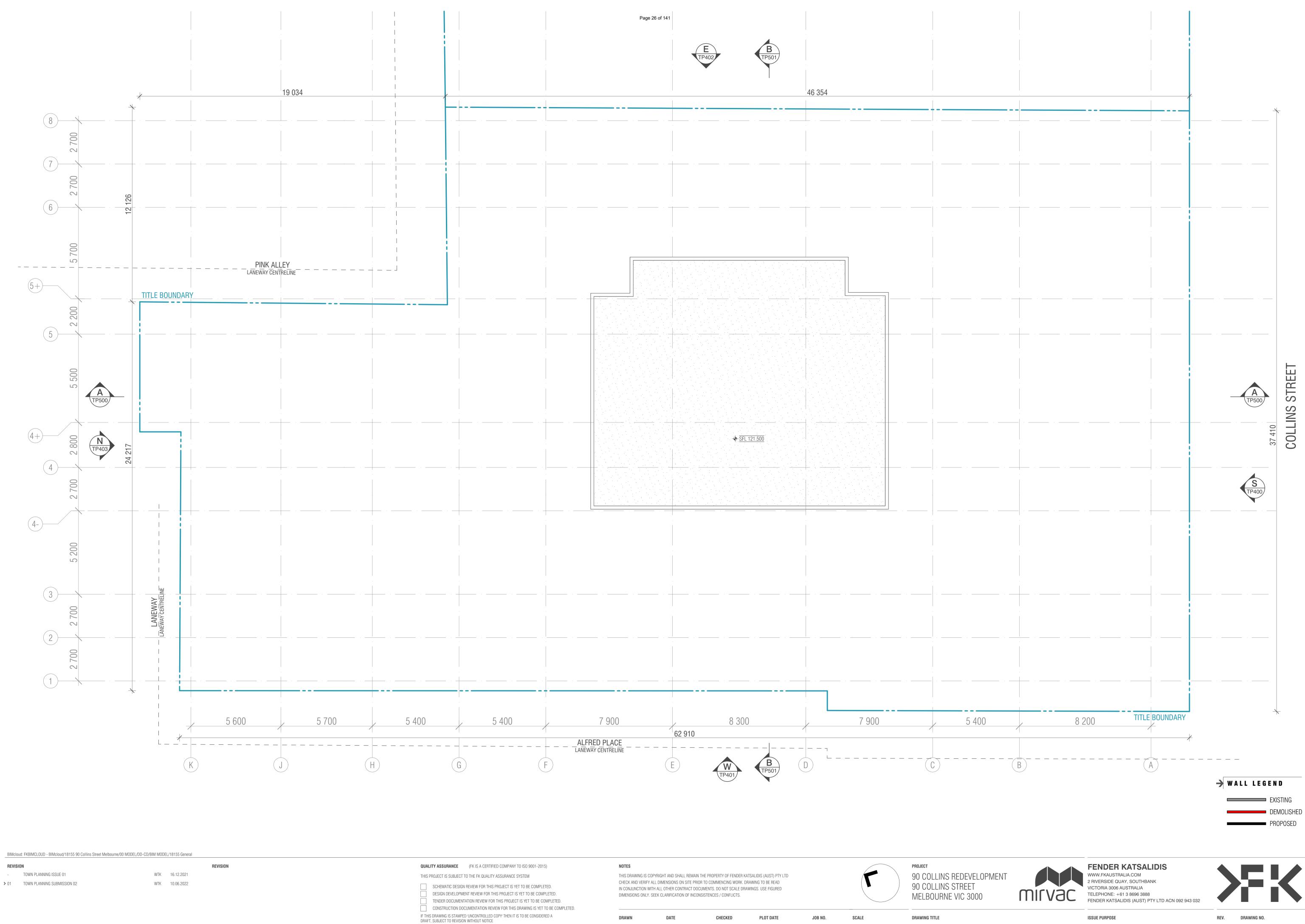




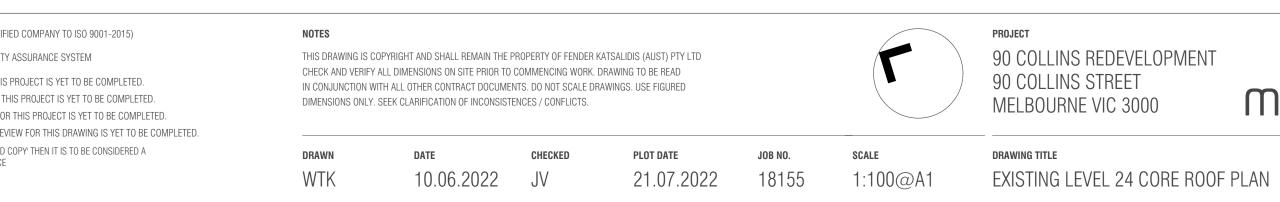
TOWN PLANNING

TP123

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TP124

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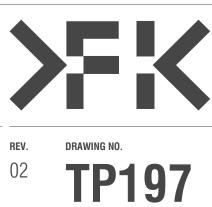
- TOWN PLANNING ISSUE 01 01 TOWN PLANNING SUBMISSION 02
- > 02 TOWN PLANNING SUBMISSION 03
- WTK 16.12.2021 WTK 10.06.2022
- WTK 15.07.2022

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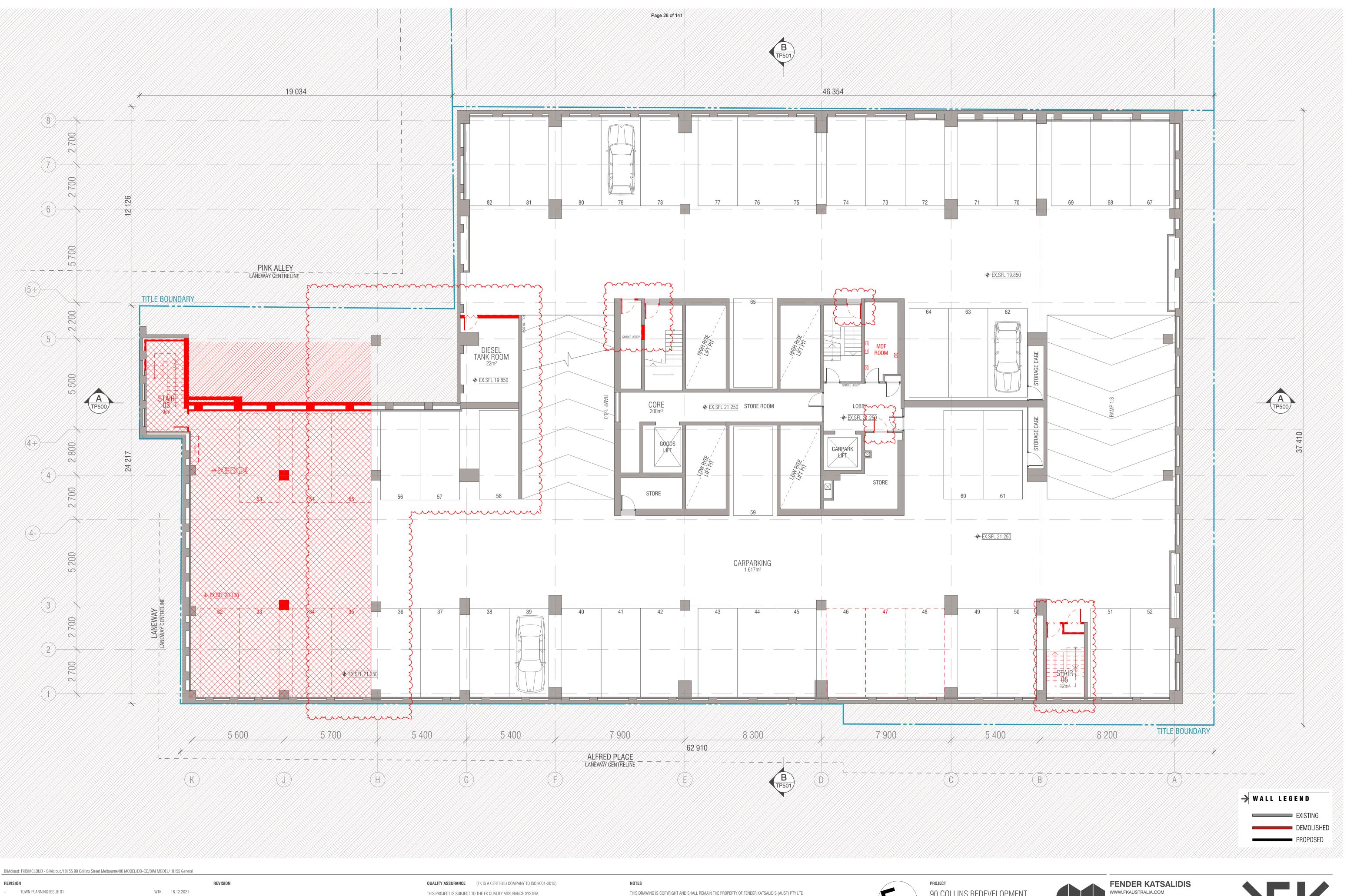


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FENDER KATSALIDIS (AUST) PTY LTD ACN 092 943 032



IT 3 FLOOR PLAN

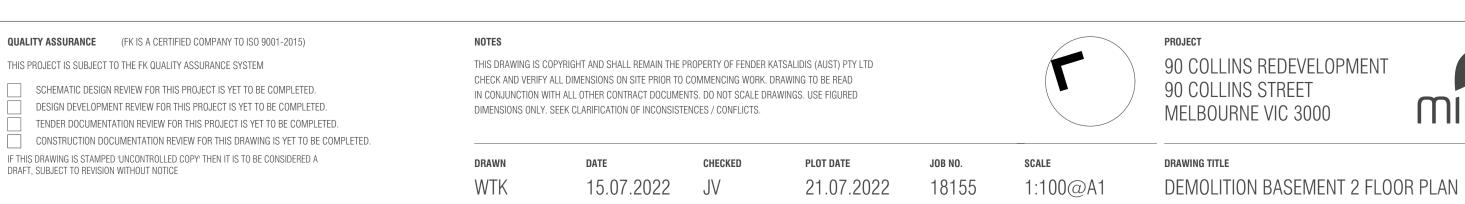


TOWN PLANNING ISSUE 01

01 TOWN PLANNING SUBMISSION 02 > 02 TOWN PLANNING SUBMISSION 03

- WTK 16.12.2021
- WTK 10.06.2022 WTK 15.07.2022

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ISSUE PURPOSE TOWN PLANNING

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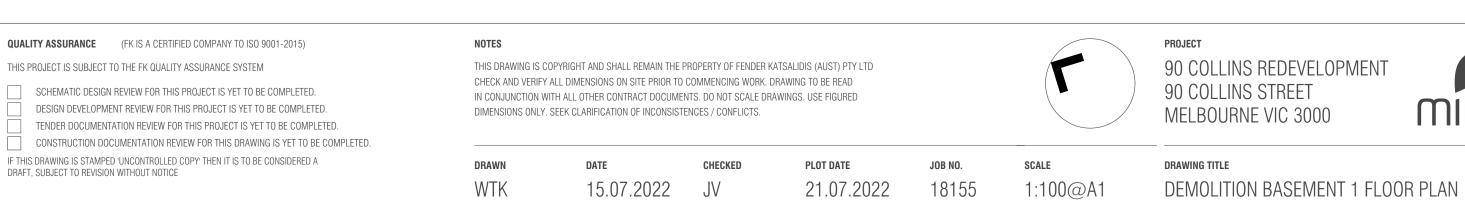
REV. DRAWING NO. 02



- TOWN PLANNING ISSUE 01

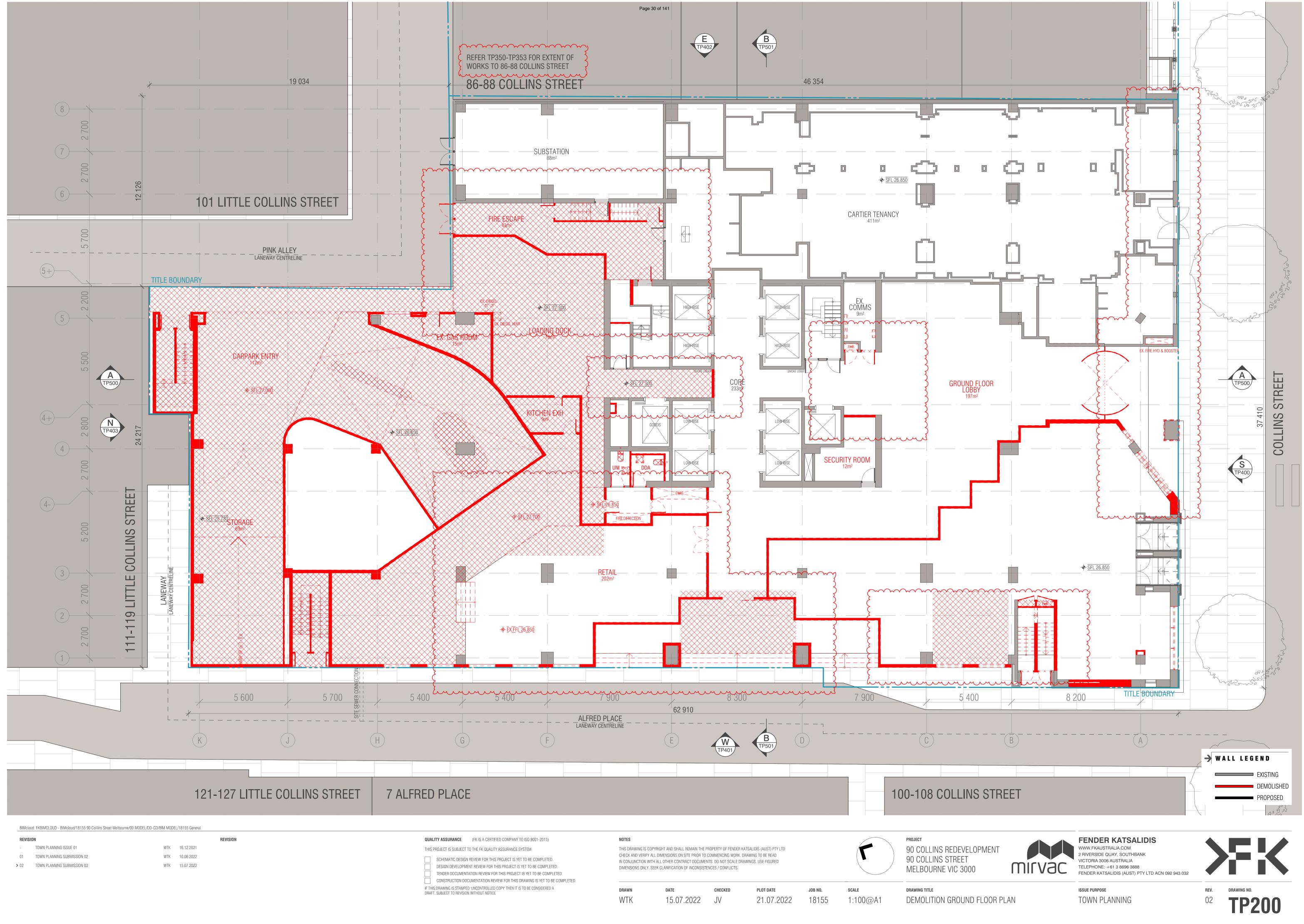
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- WTK 16.12.2021 WTK 10.06.2022
- WTK 15.07.2022

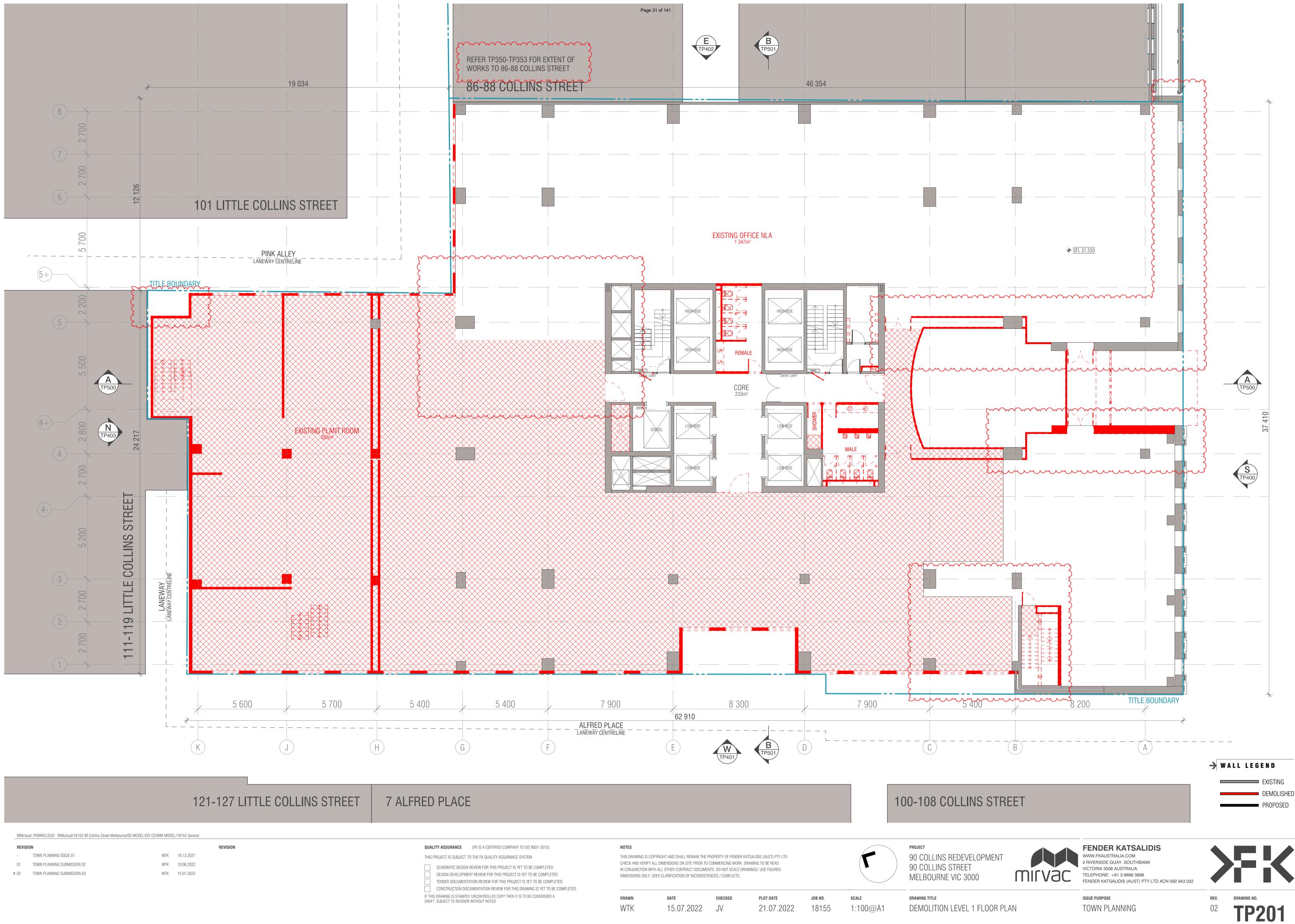
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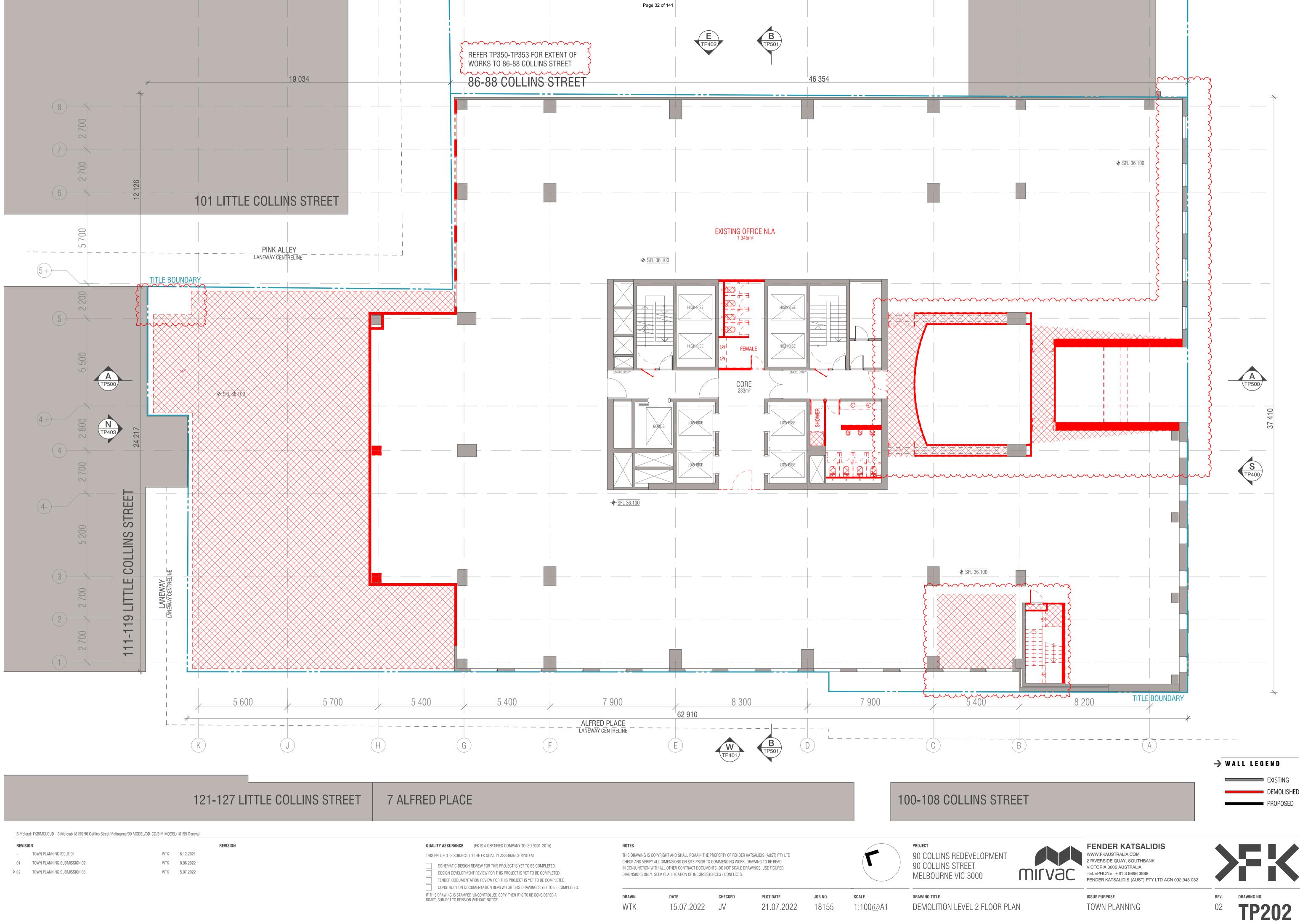




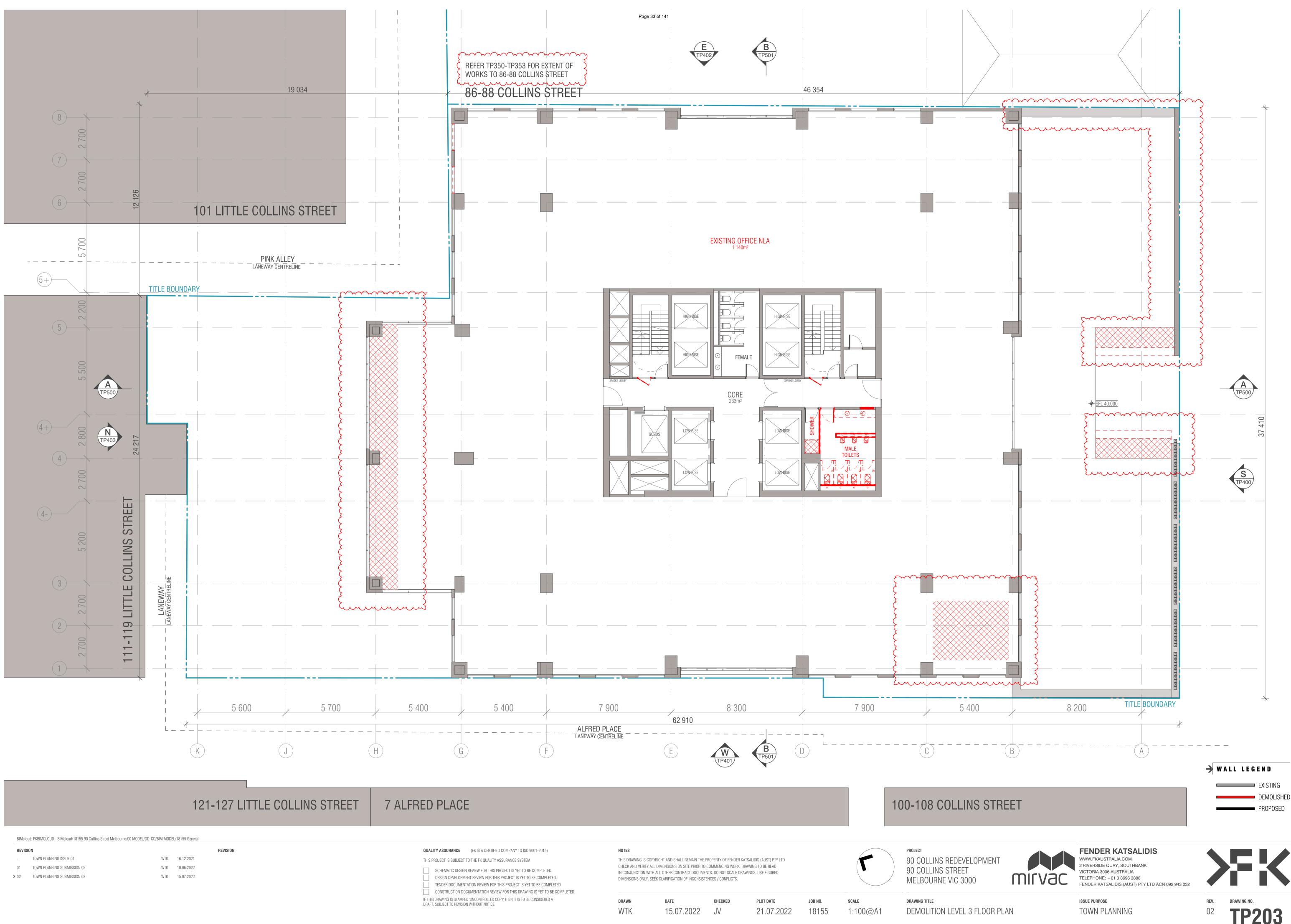
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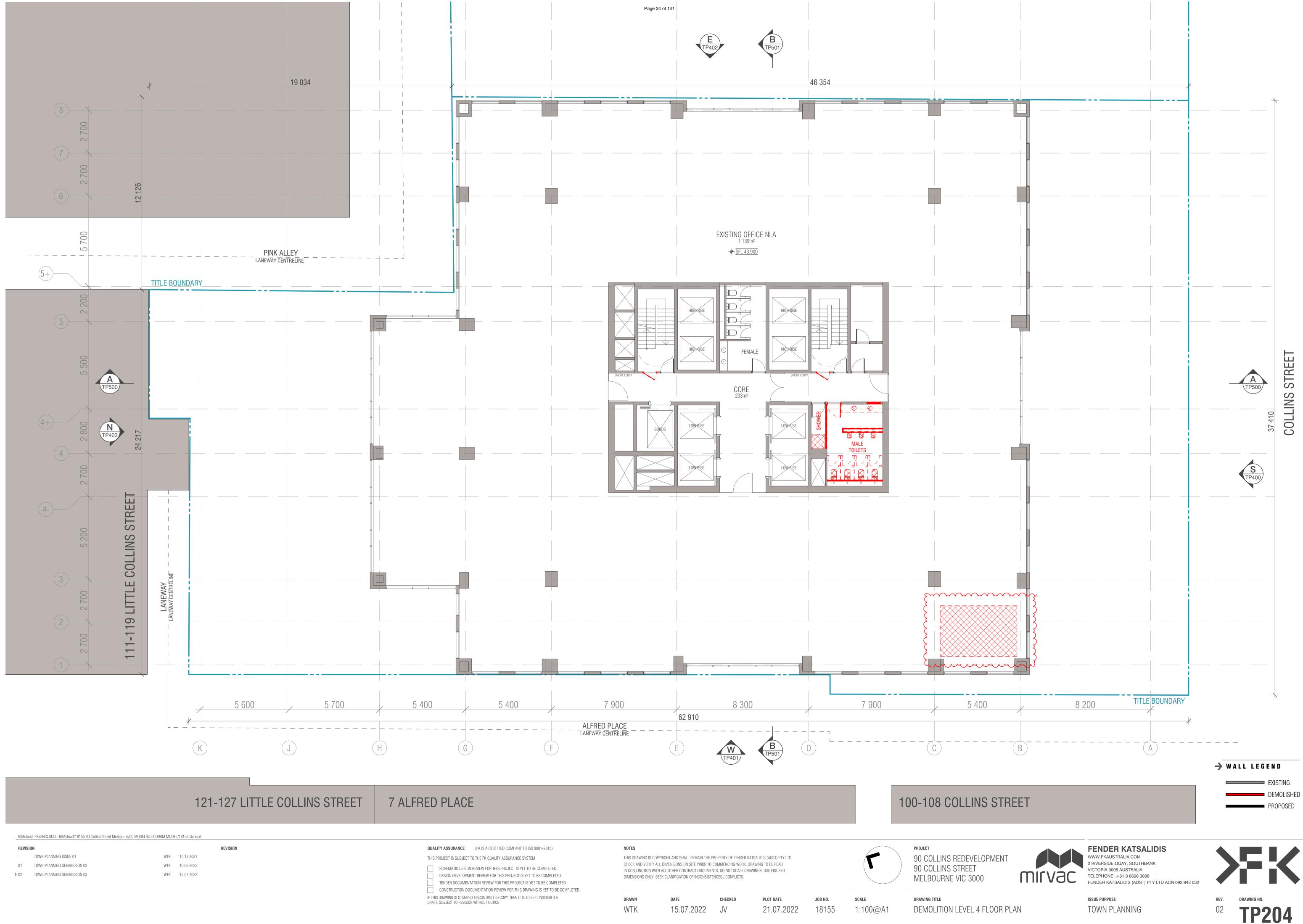


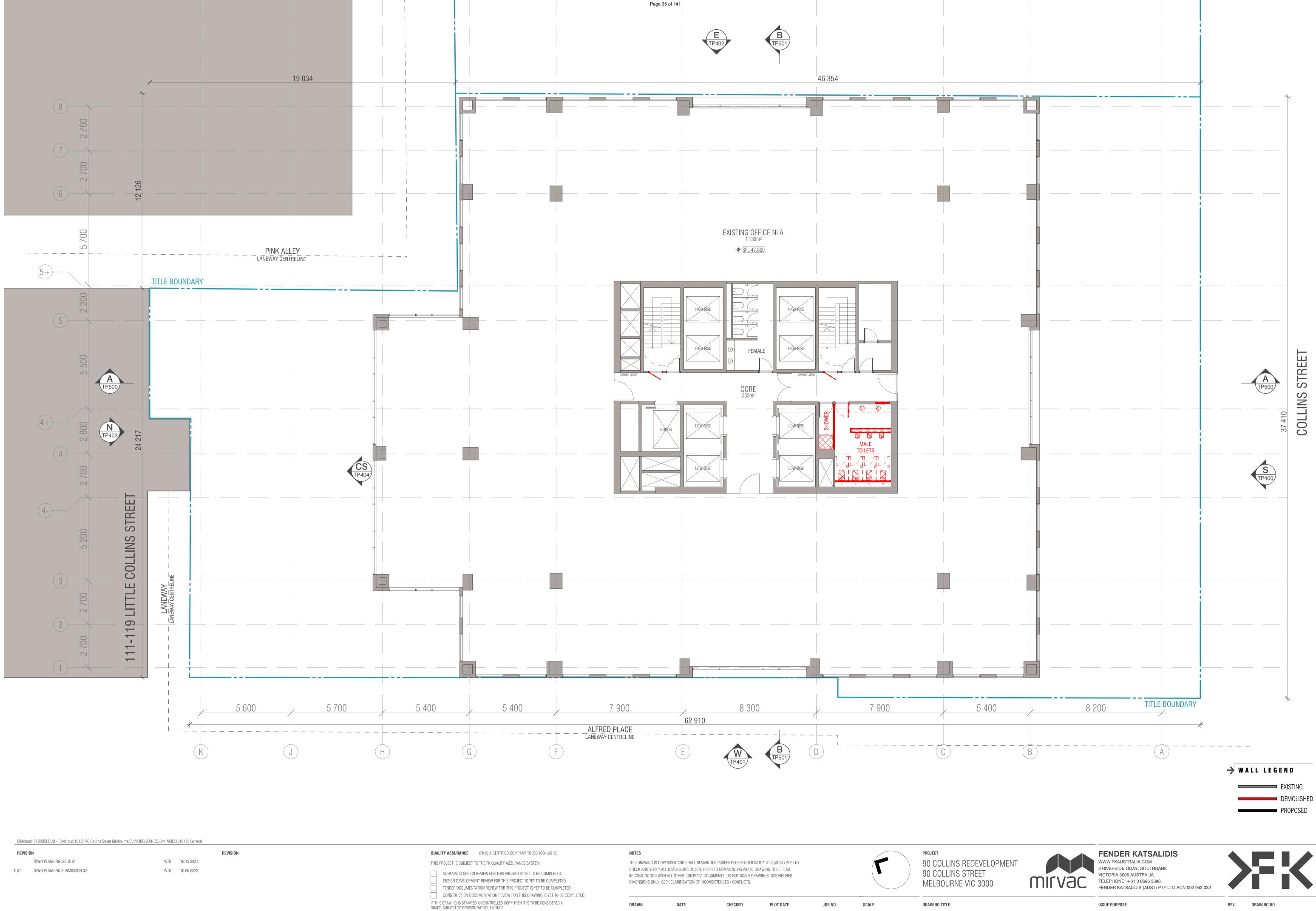




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