HOLLY LEA VILLAGE BUILDING D



KON

Issue Date Revision **RESOURCE CONSENT** Work in Progress 01 - WIP

EST. 1976

RC RESOURCE CONSENT
RC02 LOCATION AND SITE PLA
RC03 CONCEPT FLOOR PLAN
RC04 ELEVATIONS
RC05 SECTIONS
RC06 SHADING DIAGRAMS

Subset ID and Name

RC07 RENDERS

© IKON Architects Ltd.



DRAWING TRANSMITTAL PAGE

	Layout ID	Layout Name	Current Revision ID	Issued Date
	2000			
	RC00		01 - WIP	-
	RC01	DRAWING TRANSMITTAL PAGE	01 - WIP	-
LANS	D 000.4			
	RC02-1		+	
	RC02-2	SITE PLAN - EXISTING	01 - WIP	
	RC02-3	SITE PLAN - PROPOSED	01 - WIP	-
NS	DOOOO			
	RC03-1	CONCEPT PLAN - LEVEL 1	01 - WIP	-
	RC03-2	CONCEPT PLAN - LEVEL 2	01 - WIP	-
	RC03-3	CONCEPT PLAN - LEVEL 3	01 - WIP	-
	RC03-4	CONCEPT PLAN - ROOF	01 - WIP	-
	RC04-1	ELEVATIONS	01 - WIP	
	+	+	+	
	RC04-2	STREET VIEW ELEVATIONS	01 - WIP	-
	RC04-3	ROAD FACADE GLAZING ELEVATIONS	01 - WIP	-
	RC05-1	SITE SECTION 1	01 - WIP	
	RC05-2	SITE SECTION 2	01 - WIP	
	RC05-3	SITE SECTION 3	01 - WIP	
	RC05-4	SITE SECTION 4	01 - WIP	
	1000-4		01 - 11	
	RC06-0	BASELINE BUILDING FORM	01 - WIP	-
	RC06-1	SHADING DIAGRAM - MARCH 22 2023 (9AM)	01 - WIP	
	RC06-2	SHADING DIAGRAM - MARCH 22 2023 (12PM)	01 - WIP	
	RC06-3	SHADING DIAGRAM - MARCH 22 2023 (3PM)	01 - WIP	
	RC06-4	SHADING DIAGRAM - JUNE 22 2023 (9AM)	01 - WIP	
	RC06-5	SHADING DIAGRAM - JUNE 22 2023 (12PM)	01 - WIP	
	RC06-6	SHADING DIAGRAM - JUNE 22 2023 (3PM)	01 - WIP	
	RC06-7	SHADING DIAGRAM - SEPTEMBER 22 2023 (9AM)	01 - WIP	
	RC06-8	SHADING DIAGRAM - SEPTEMBER 22 2023 (12PM)	01 - WIP	 -
	RC06-9	SHADING DIAGRAM - SEPTEMBER 22 2023 (3PM)	01 - WIP	
	RC06-10	SHADING DIAGRAM - DECEMBER 22 2023 (9AM)	01 - WIP	 -
	RC06-11	SHADING DIAGRAM - DECEMBER 22 2023 (12PM)	01 - WIP	
	RC06-12	SHADING DIAGRAM - DECEMBER 22 2023 (3PM)		 -
	RC07-1	ARTISTIC BUILDING RENDER - VIEWPOINT 1	01 - WIP	-
	RC07-2	ARTISTIC BUILDING RENDER - VIEWPOINT 2	01 - WIP	 -
	RC07-3	ARTISTIC BUILDING RENDER - VIEWPOINT 3	01 - WIP	
	RC07-4	ARTISTIC BUILDING RENDER - VIEWPOINT 4	01 - WIP	 -
	RC07-5	ARTISTIC BUILDING RENDER - STREET VIEW	01 - WIP	

RC DOCUMENT TRANSMITTAL



Job # 2217

Sheet #

Scale @ A1

Revision

RC01

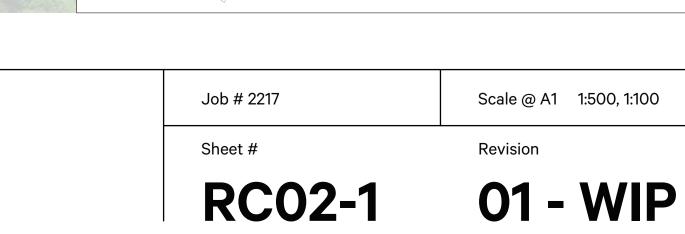






LOCATION PLAN

Pt Lot 11, Lot 12, Lot 14, & Lot 16 DP 2528 (3,065m²) Unit B and Ac. Unit B1 Deposited Plan 41792 (787m²)







SITE PLAN - EXISTING

TUI STREET



SITE INFORMATION

HOLLY LEA RETIREMENT VILLAGE 123 FENDALTON ROAD FENDALTON, CHCH

21 Tui Street Parcel ID: 3391296 Appellation: Lot 16 DP 2528

19 Tui Street Parcel ID: 7812076 Appellation: Lot 1 DP 504692

19A Tui Street Parcel ID: 7812077 Appellation: Lot 2 DP 504692

Climate Zone: 3 Earthquake Zone: Zone 2 Exposure Zone: Zone C Lee Zone: No Rainfall Range: 40 - 50 Wind Region: A Wind Zone: Low

SITE METRICS

SITE AREA Lot 1 DP 80748 (11,488m²) Lot 2 DP 9117 (1,298m²) Lot 1 DP 504692 (302m²) Lot 2 DP 504692 (478m²) Pt Lot 11, Lot 12, Lot 14, & Lot 16 DP 2528 (3,065m²) Unit B and Ac. Unit B1 Deposited Plan 41792 (787m²) Lot 12 and Part Lot 13 DP 3864 (1313m²) Lot 14 and Part Lot 13 DP 3864 (1128m²) **Total Site Area: 19,859m²**

SITE COVERAGE Existing Building Coverage: 6,948m² Existing Site Coverage: 34.9%

SITE LEGEND

EXISTING FENCING

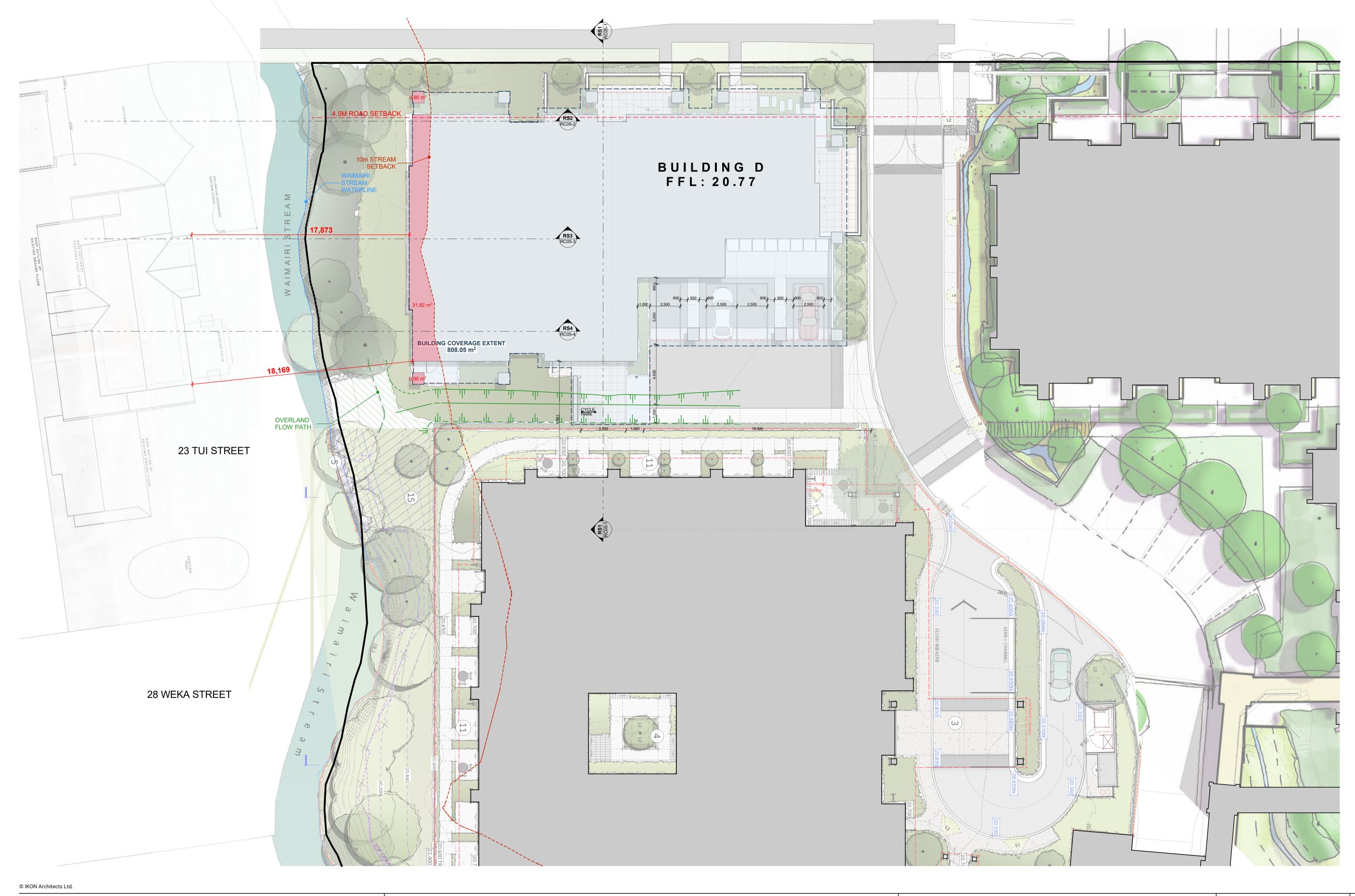
Job # 2217

Scale @ A1 1:150, 1:100

Revision

Sheet #

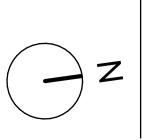
RC02-2



HOLLY LEA VILLAGE BUILDING D 123 Fendalton Road

SITE PLAN - PROPOSED

TUI STREET





SITE INFORMATION

HOLLY LEA RETIREMENT VILLAGE 123 FENDALTON ROAD FENDALTON, CHCH

21 Tui Street Parcel ID: 3391296 Appellation: Lot 16 DP 2528

19 Tui Street Parcel ID: 7812076 Appellation: Lot 1 DP 504692

19A Tui Street Parcel ID: 7812077 Appellation: Lot 2 DP 504692

Climate Zone: 3 Earthquake Zone: Zone 2 Exposure Zone: Zone C Lee Zone: No Rainfall Range: 40 - 50 Wind Region: A Wind Zone: Low

SITE METRICS

SITE AREA Lot 1 DP 80748 (11,488m²) Lot 2 DP 9117 (1,298m²) Lot 1 DP 504692 (302m²) Lot 2 DP 504692 (478m²) Pt Lot 11, Lot 12, Lot 14, & Lot 16 DP 2528 (3,065m²) Unit B and Ac. Unit B1 Deposited Plan 41792 (787m²) Lot 12 and Part Lot 13 DP 3864 (1313m²) Lot 14 and Part Lot 13 DP 3864 (1128m²) **Total Site Area: 19,859m²**

SITE COVERAGE Existing Building Coverage: 6,948m² Existing Site Coverage: 34.9%

Proposed Building D: 808.05m² Proposed Building E: 1,213.26m² Total Proposed Building Coverage Area: 2,021.31m² Total Site Building Coverage Area: 8,969.31m² Proposed Site Coverage: 45.2%

APARTMENT METRICS

APARTMENTS 2 BED 10 TOTAL 10

GROSS FLOOR AREA D - LEVEL 1 559.68m² D - LEVEL 2 636.99m² <u>D - LEVEL 3</u> TOTAL <u>393.43m</u>² 1,590.1m²

excludes Balconies Includes level 1&2 pilasters/Columns. Lift only in level 1 area calculation

SITE LEGEND

EXISTING FENCING

Job # 2217

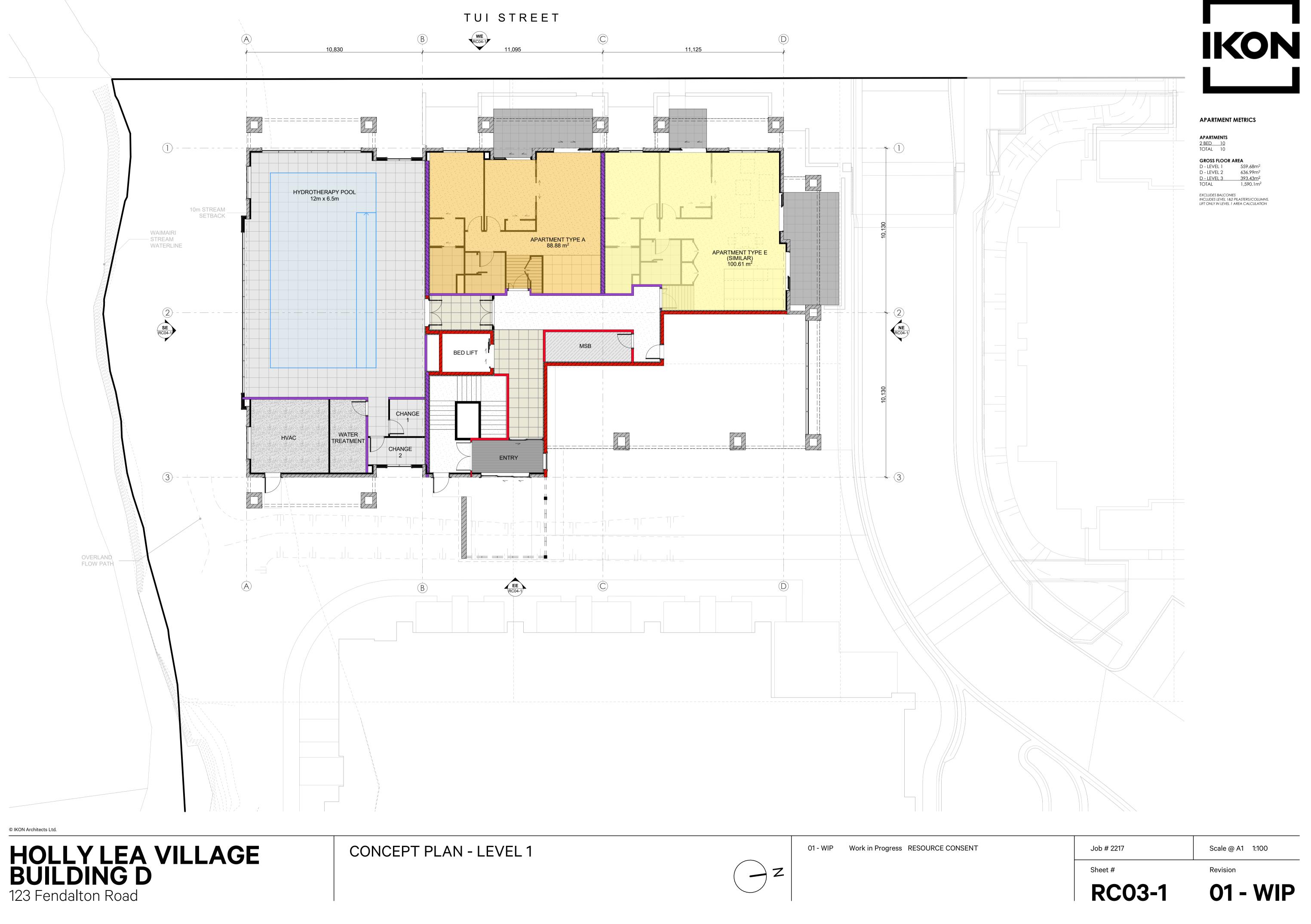
Scale @ A1 1:150, 1:100

Revision

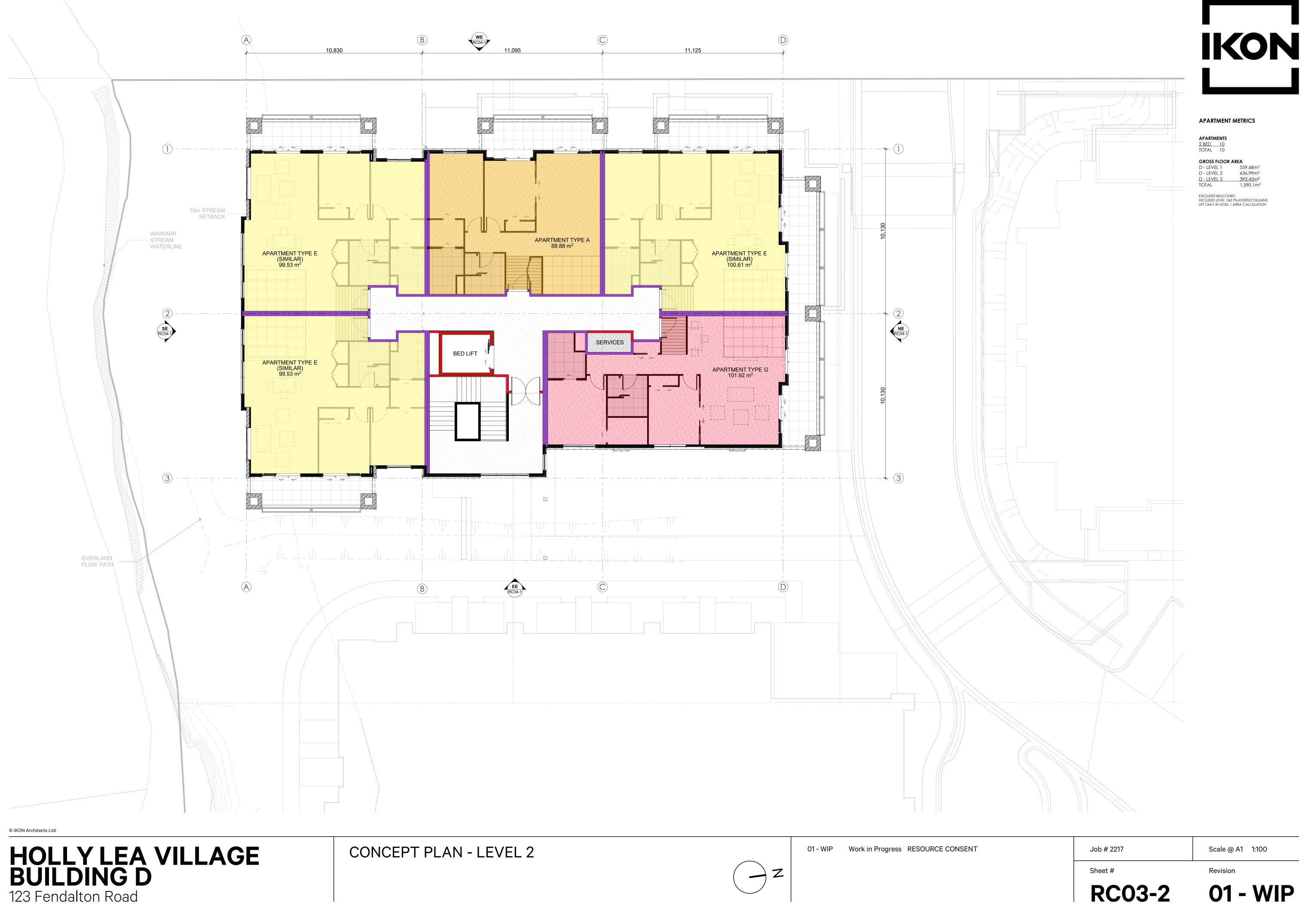
Sheet #



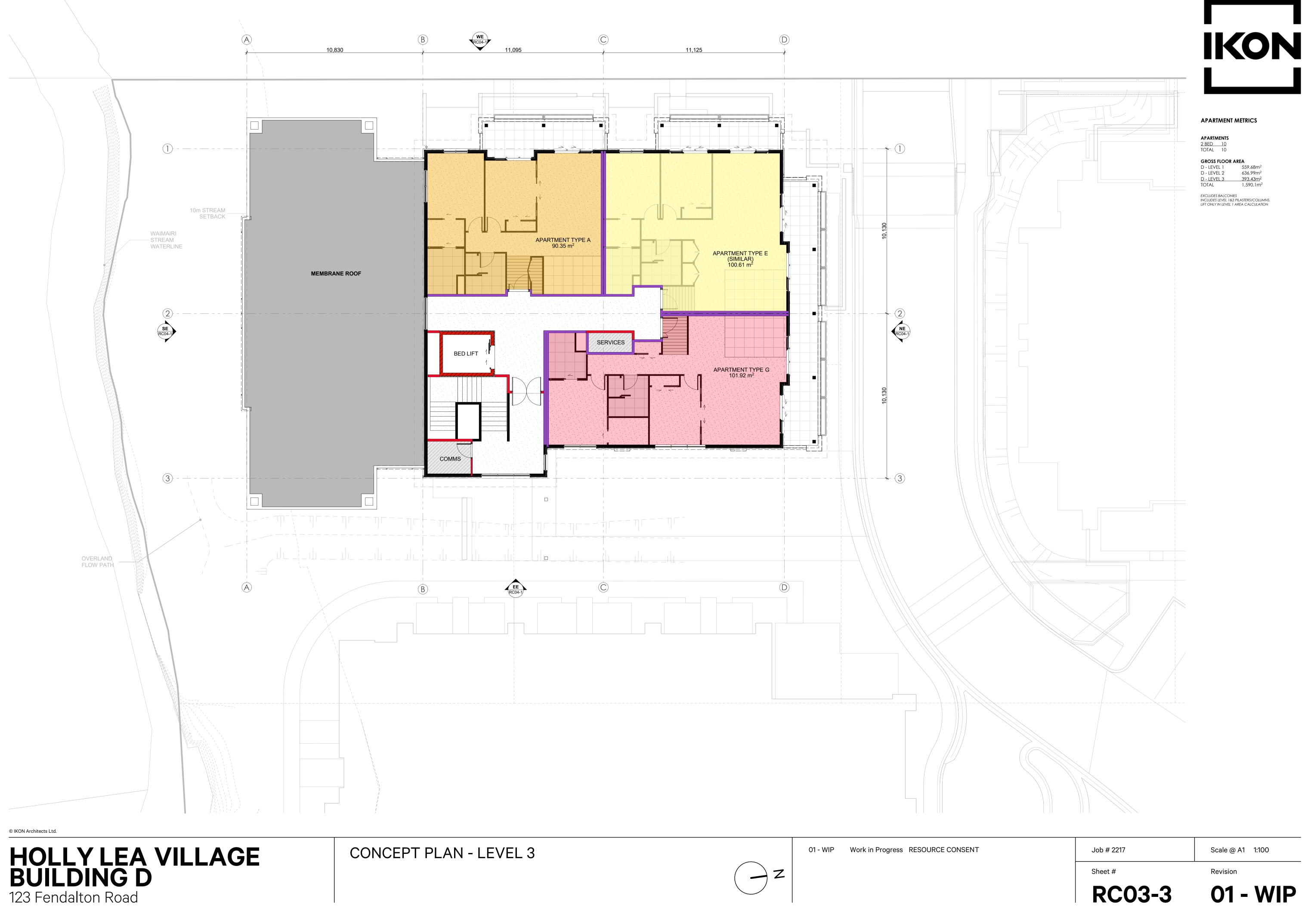




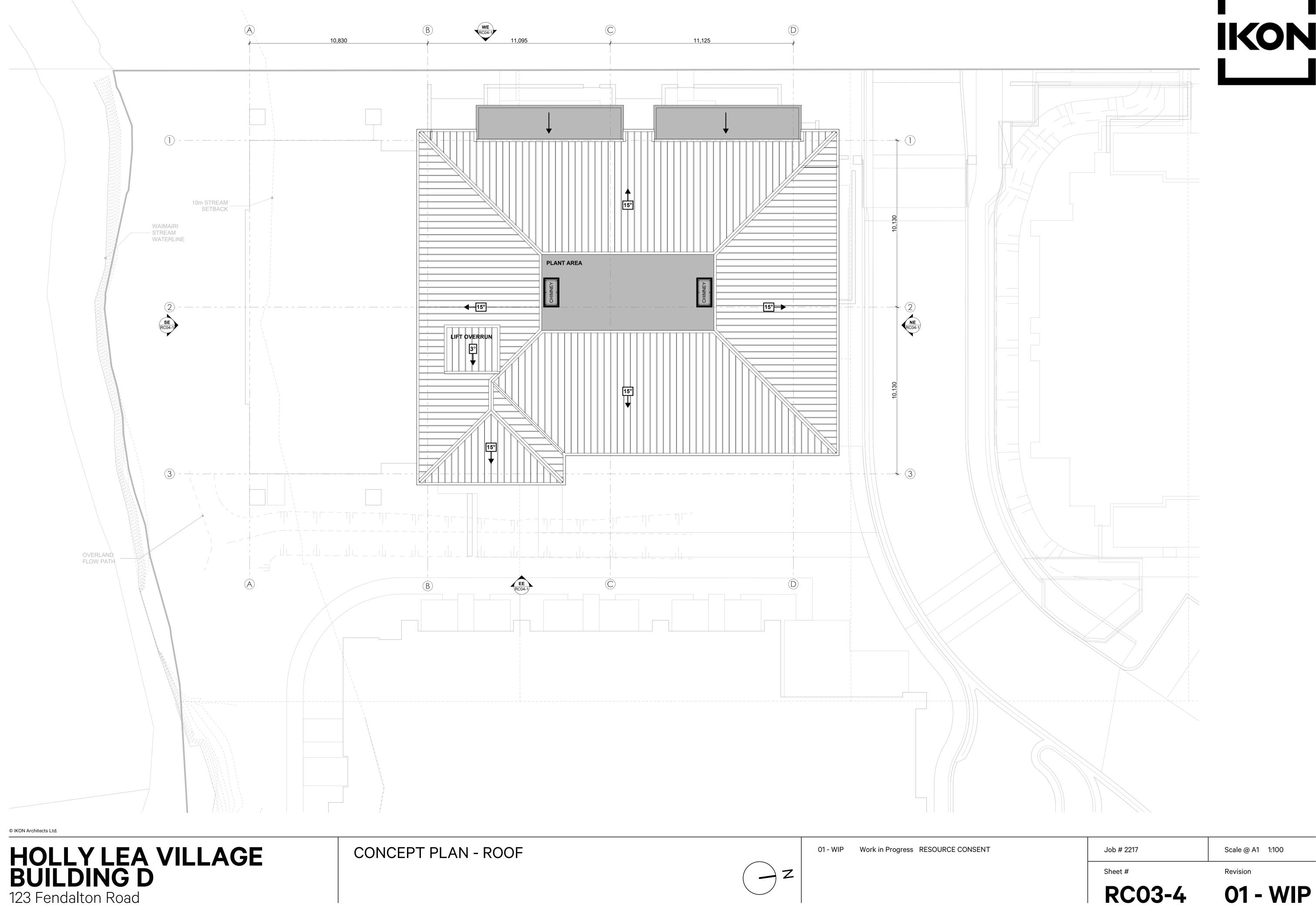




















ELEVATIONS

IKON

PROFILED METAL ROOFING WITH COLORSTEEL ENDURA FINISH AS

Job # 2217

Scale @ A1 1:100

Revision

Sheet #

RC04-1



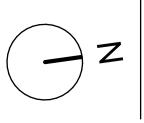
SV.E SCALE: 1:150

STREET VIEW ELEVATION

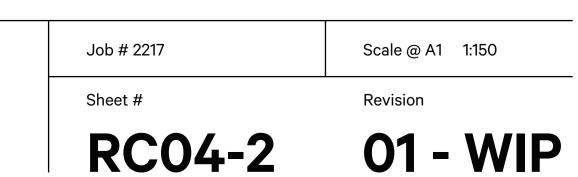
© IKON Architects Ltd.



STREET VIEW ELEVATIONS









WE SCALE: 1:100

TUI STREET GLAZING AREA FACADE GLAZING: 36%

© IKON Architects Ltd.



ROAD FACADE GLAZING ELEVATIONS



Job # 2217

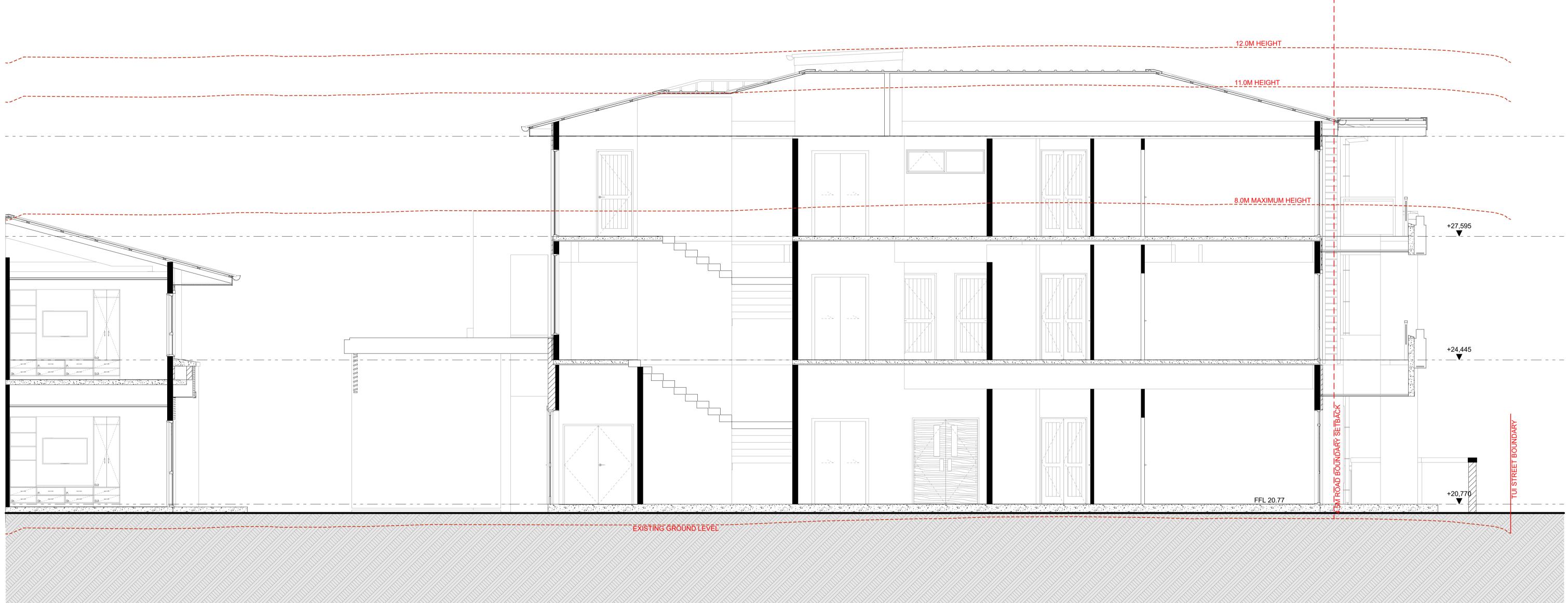
Sheet #

Scale @ A1 1:100

Revision





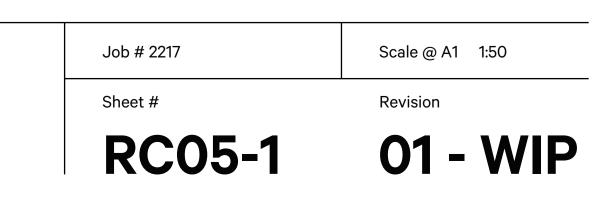


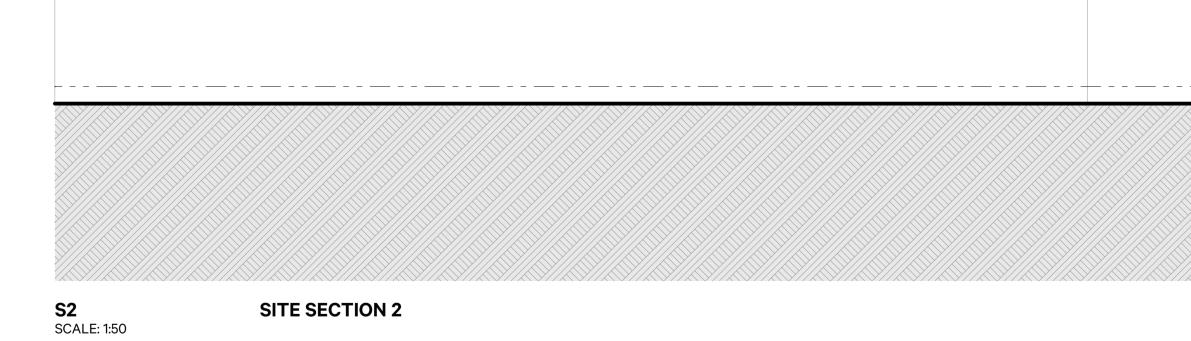
SITE SECTION 1 **S1** SCALE: 1:50

© IKON Architects Ltd.

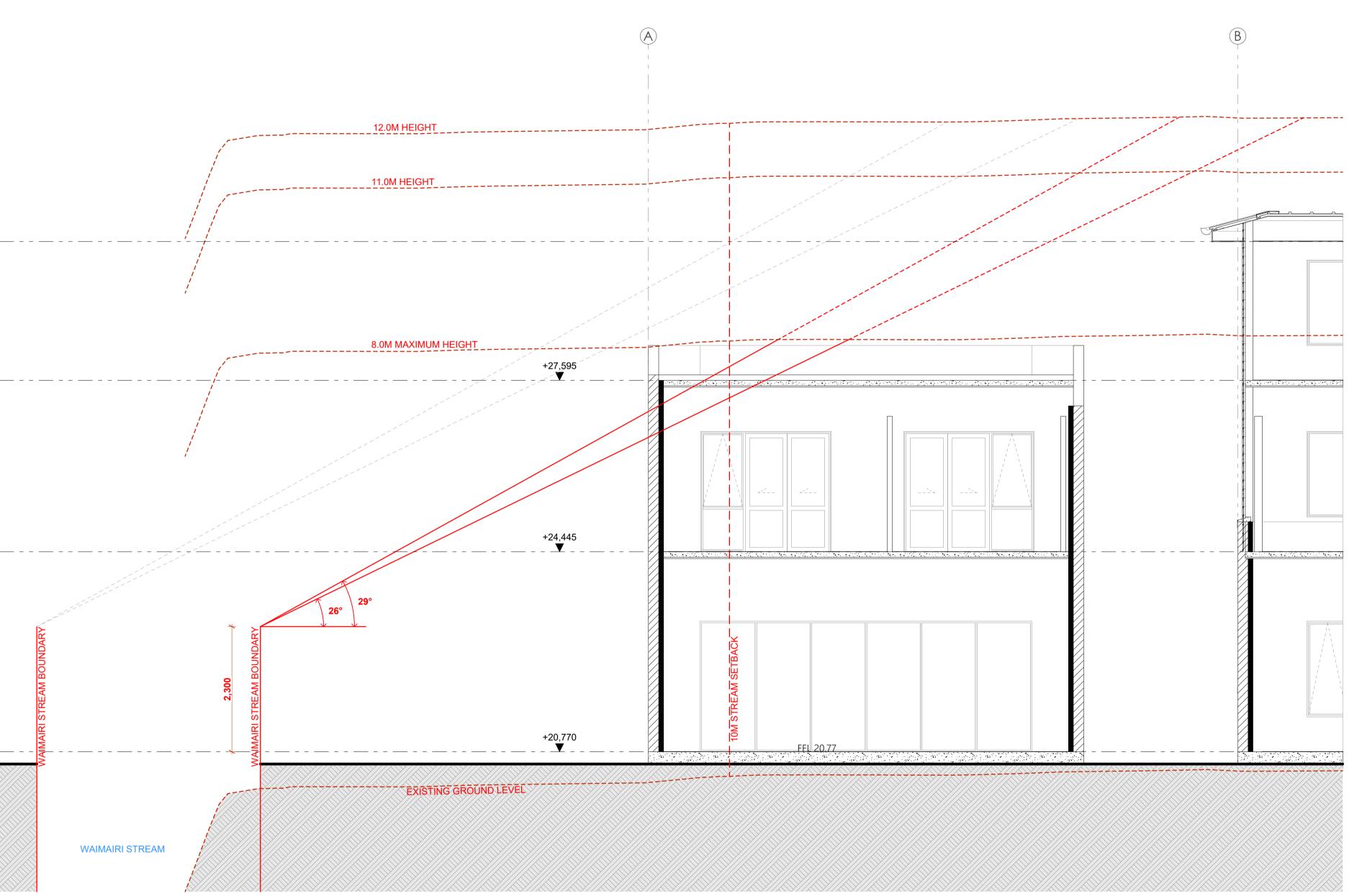




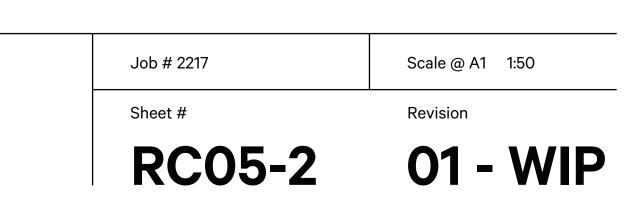


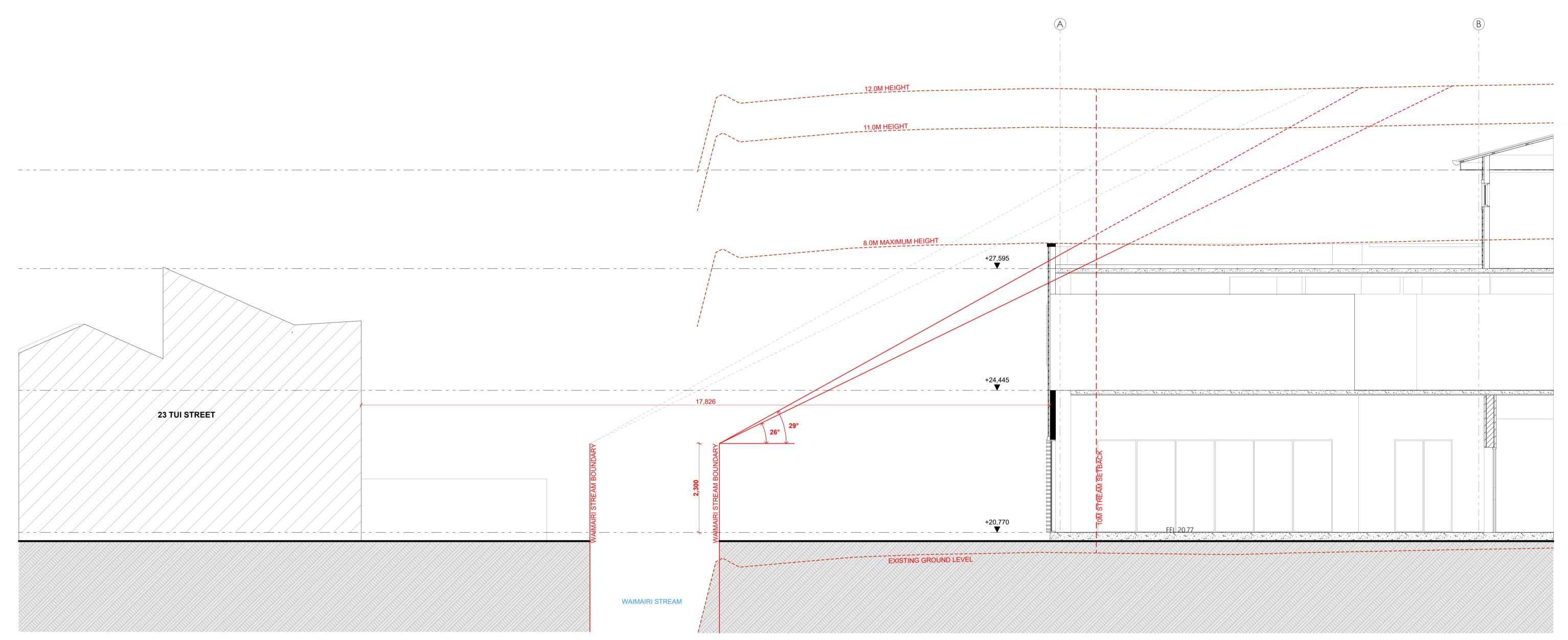










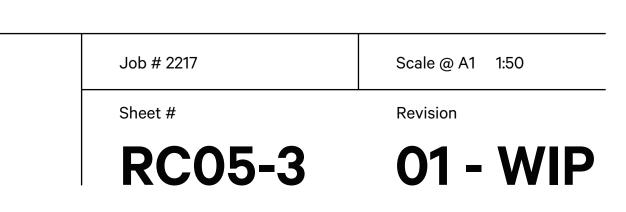


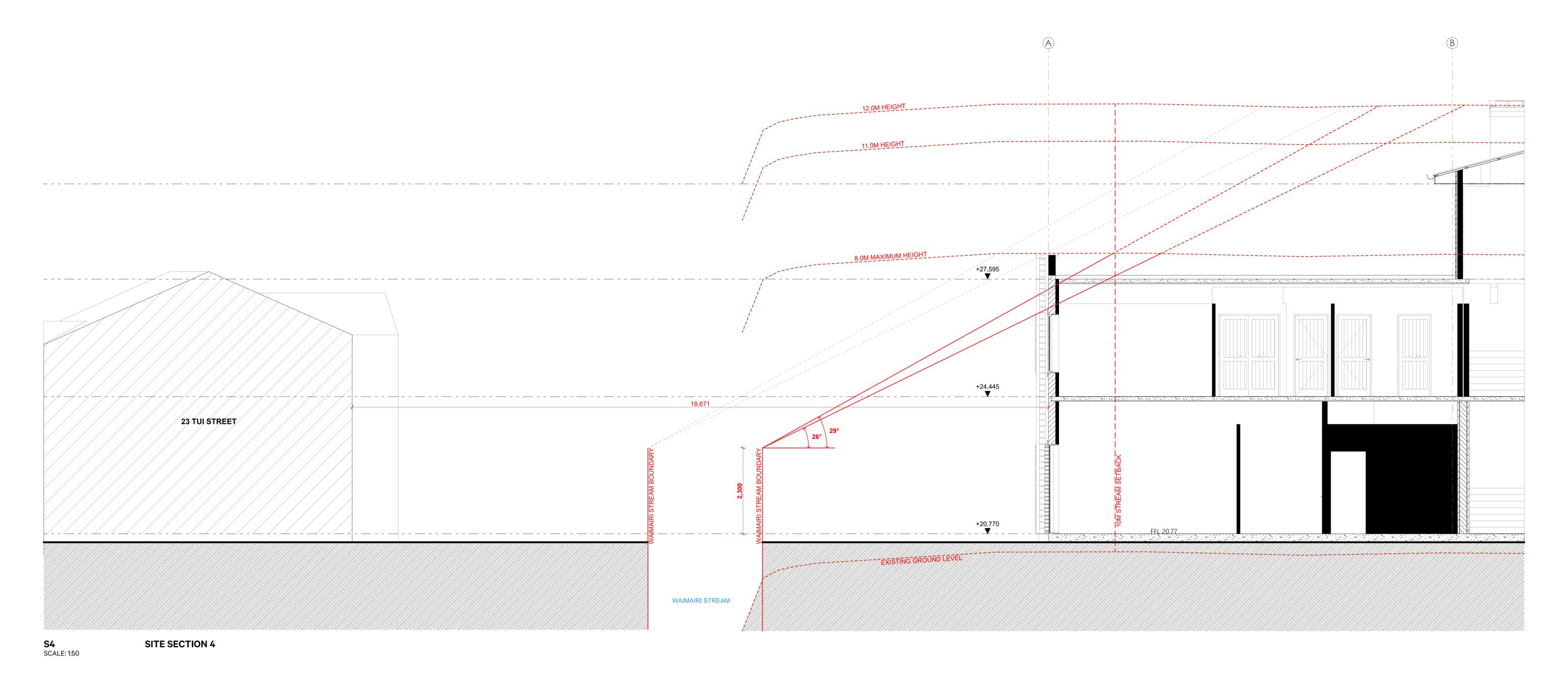
S3 SCALE: 1:50

© IKON Architects Ltd.



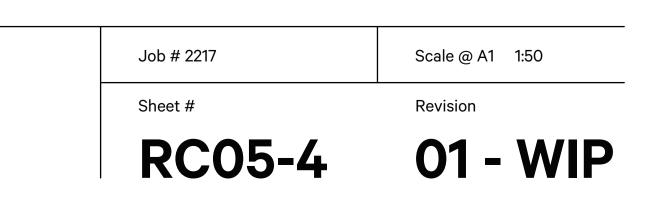


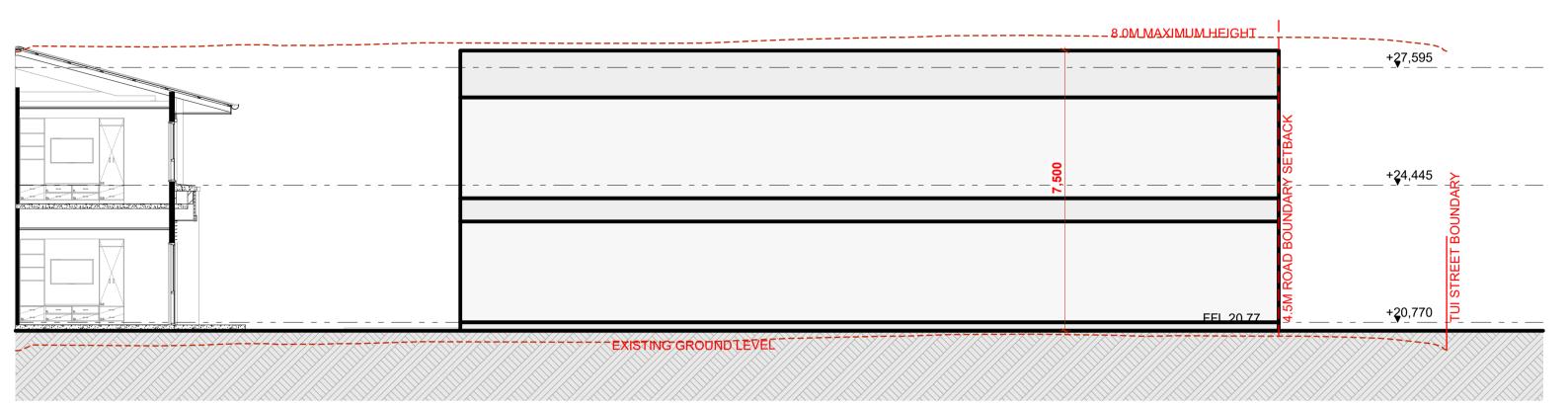






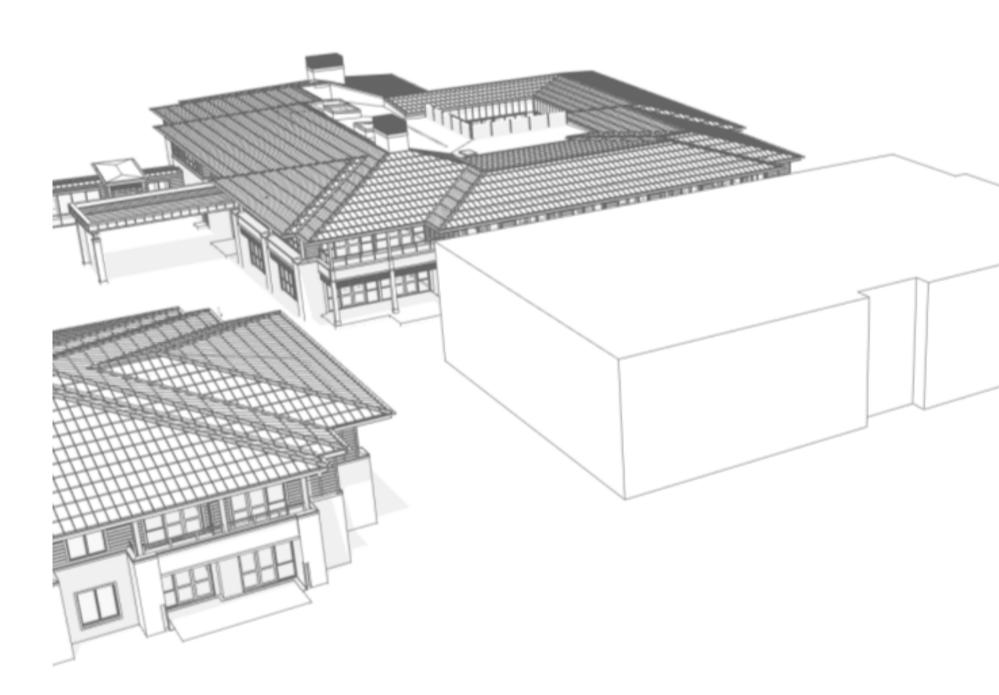








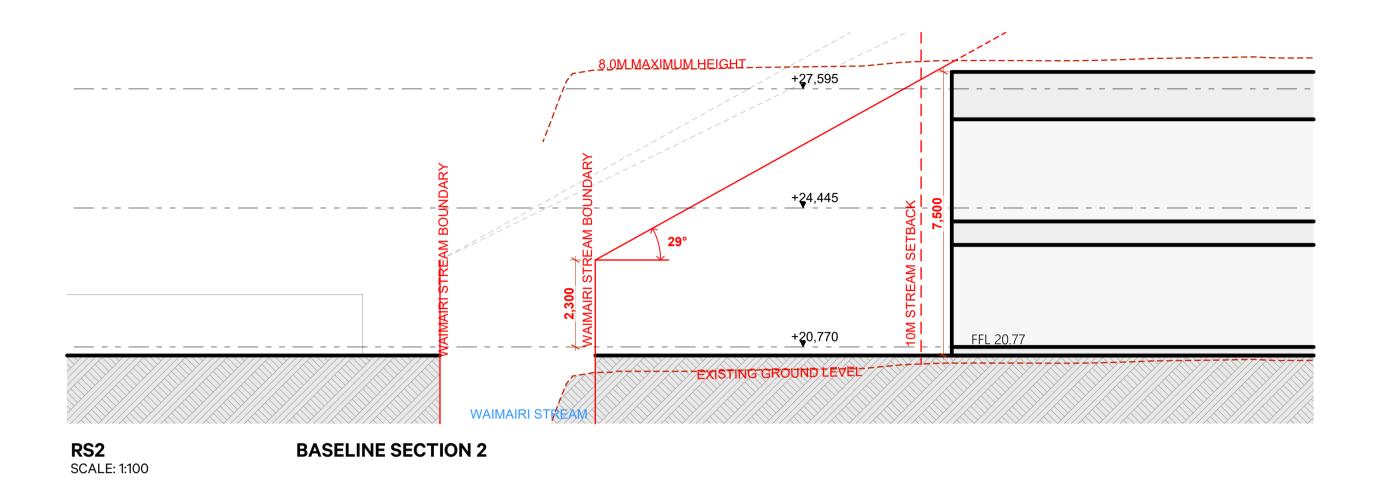
BASELINE SECTION 1

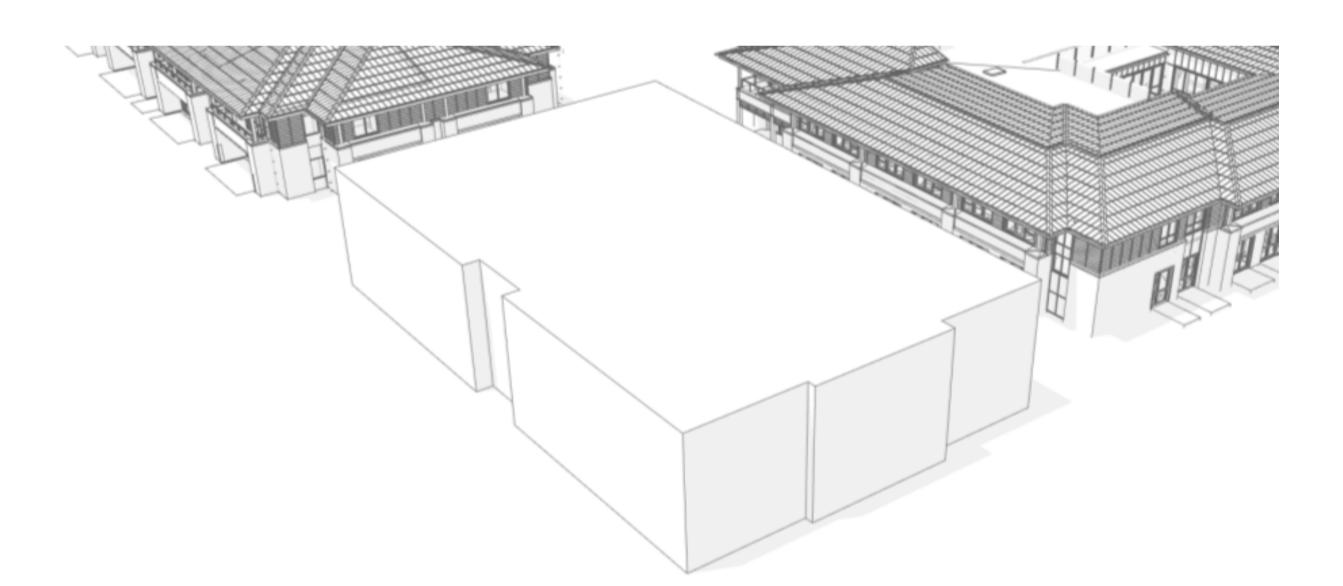




BASELINE BUILDING FORM

© IKON Architects Ltd.

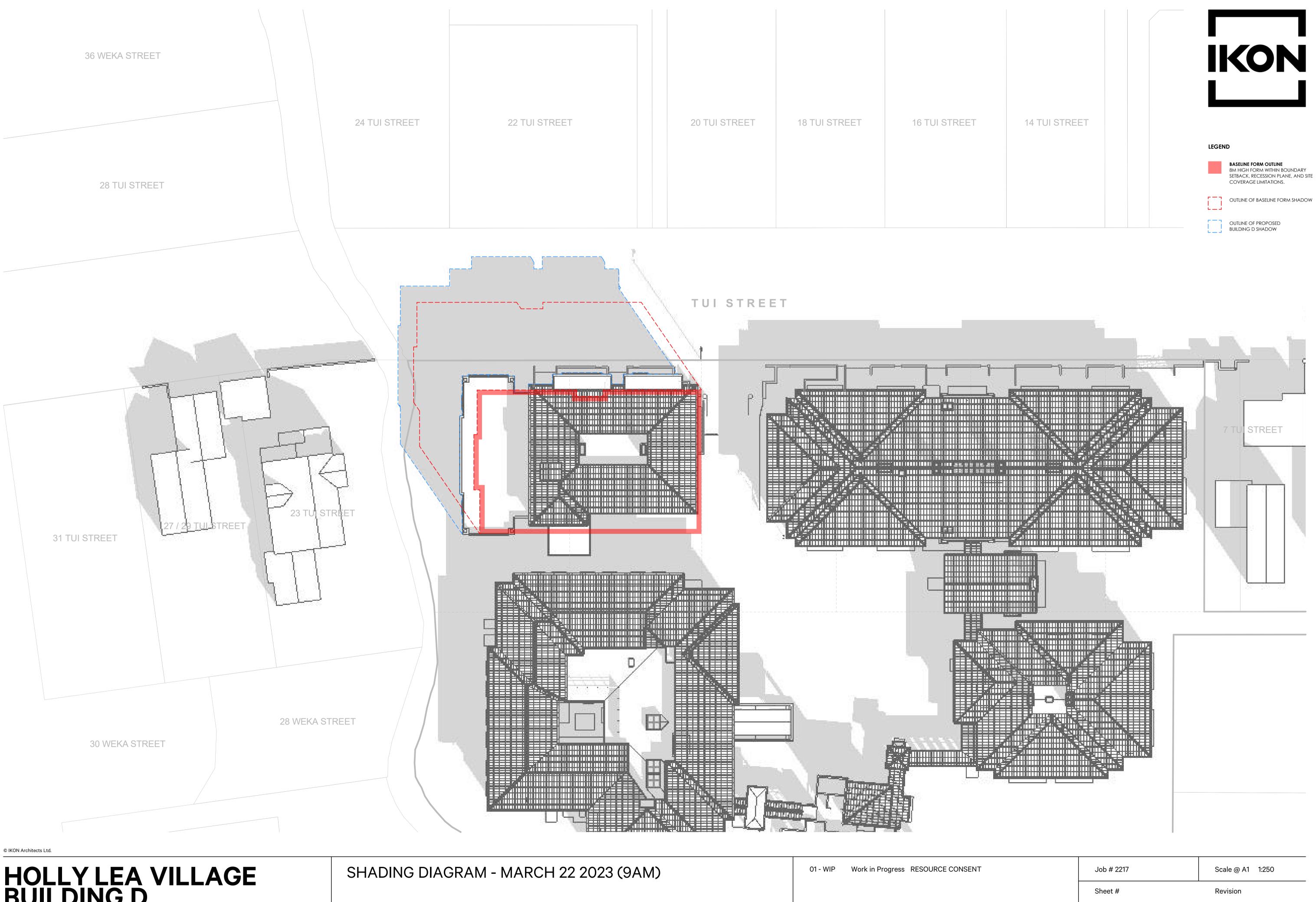






Job # 2217 Scale @ A1 1:100 Sheet # Revision	RC06-0	01 - WIP
Job # 2217 Scale @ A1 1:100	Sheet #	Revision
	Job # 2217	Scale @ A1 1:100

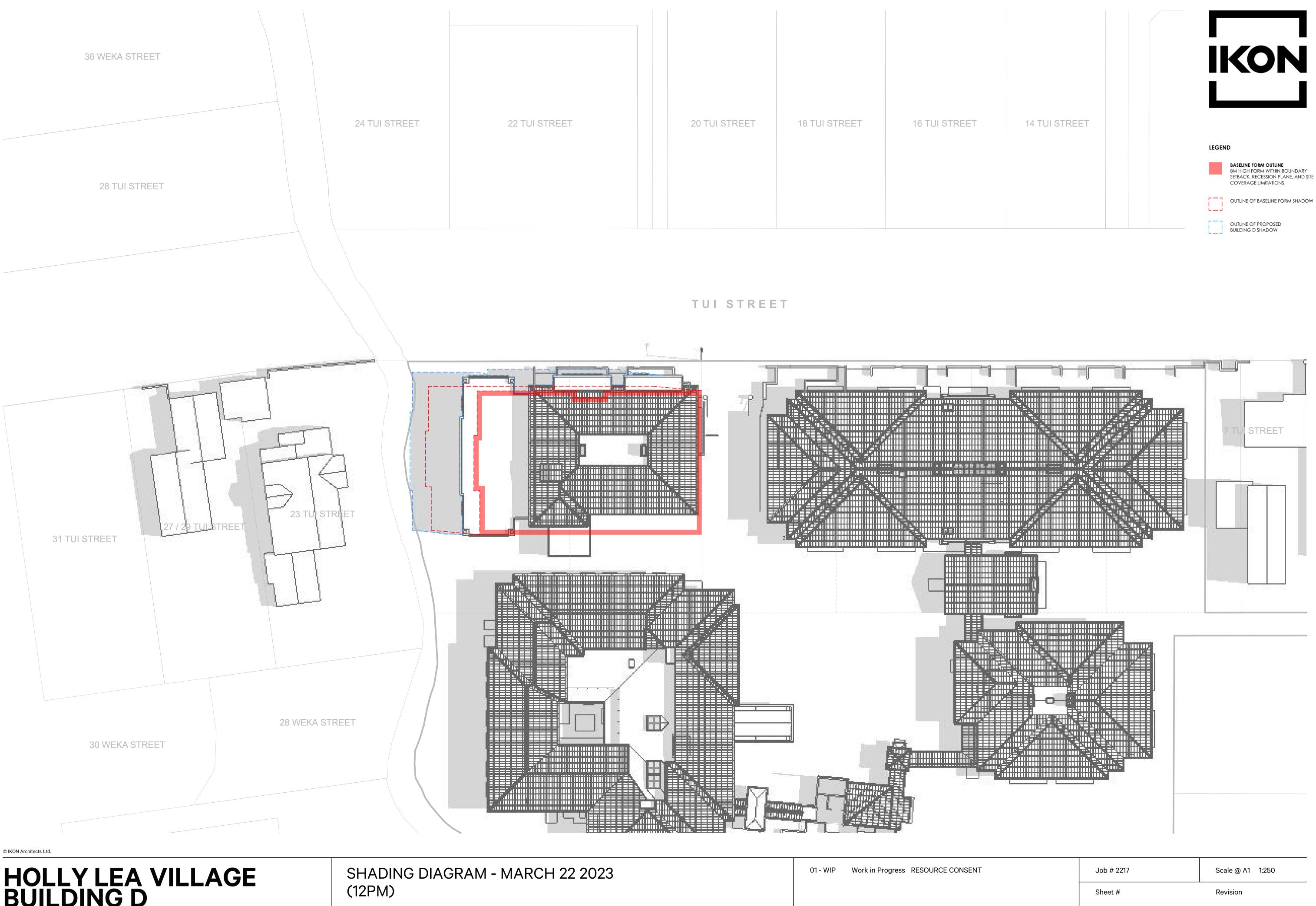












22 TUI STREET 20 TUI STREET 18 TUI STREET 16 TUI STREET







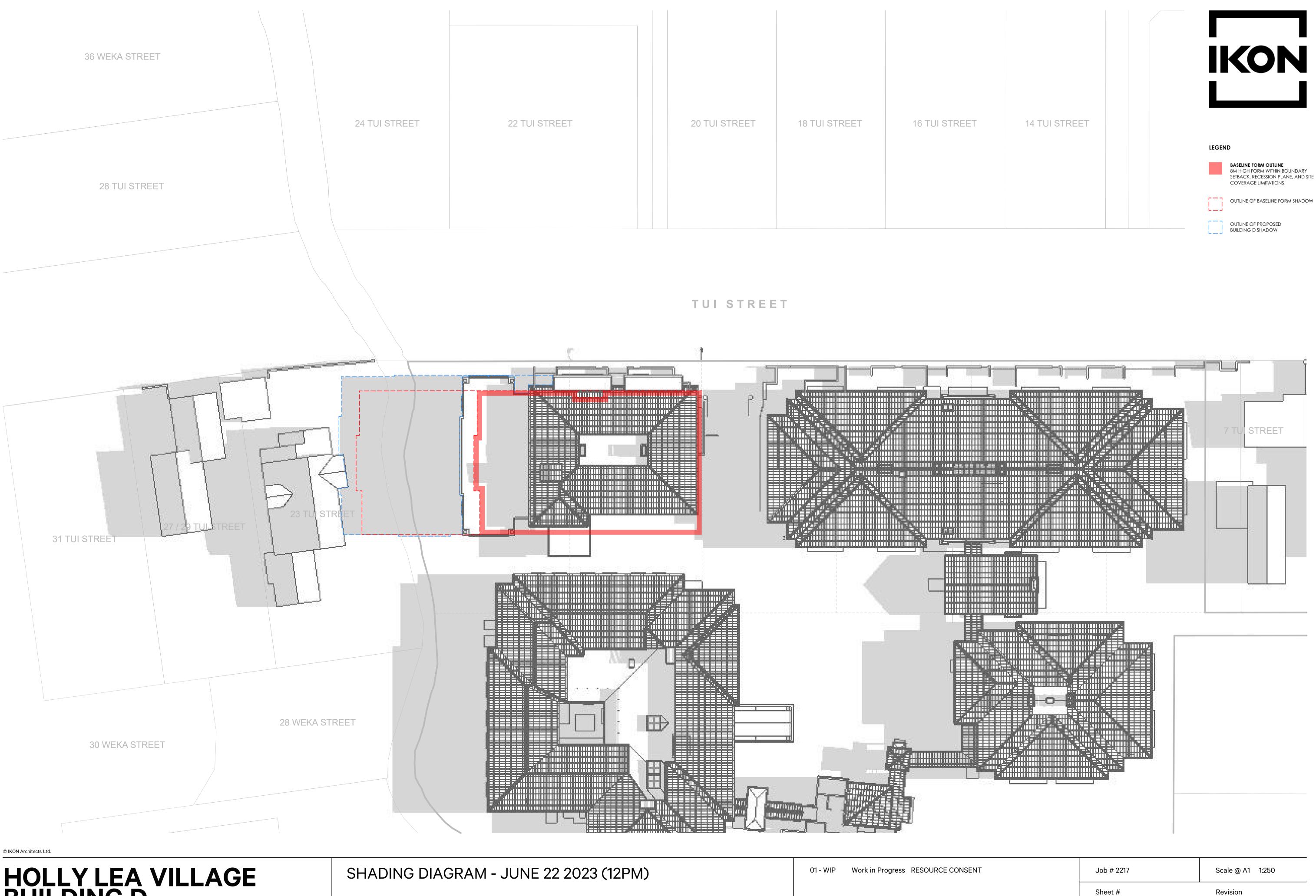


22 TUI STREET 20 TUI STREET	18 TUI STREET	16 TUI STREET
-----------------------------	---------------	---------------









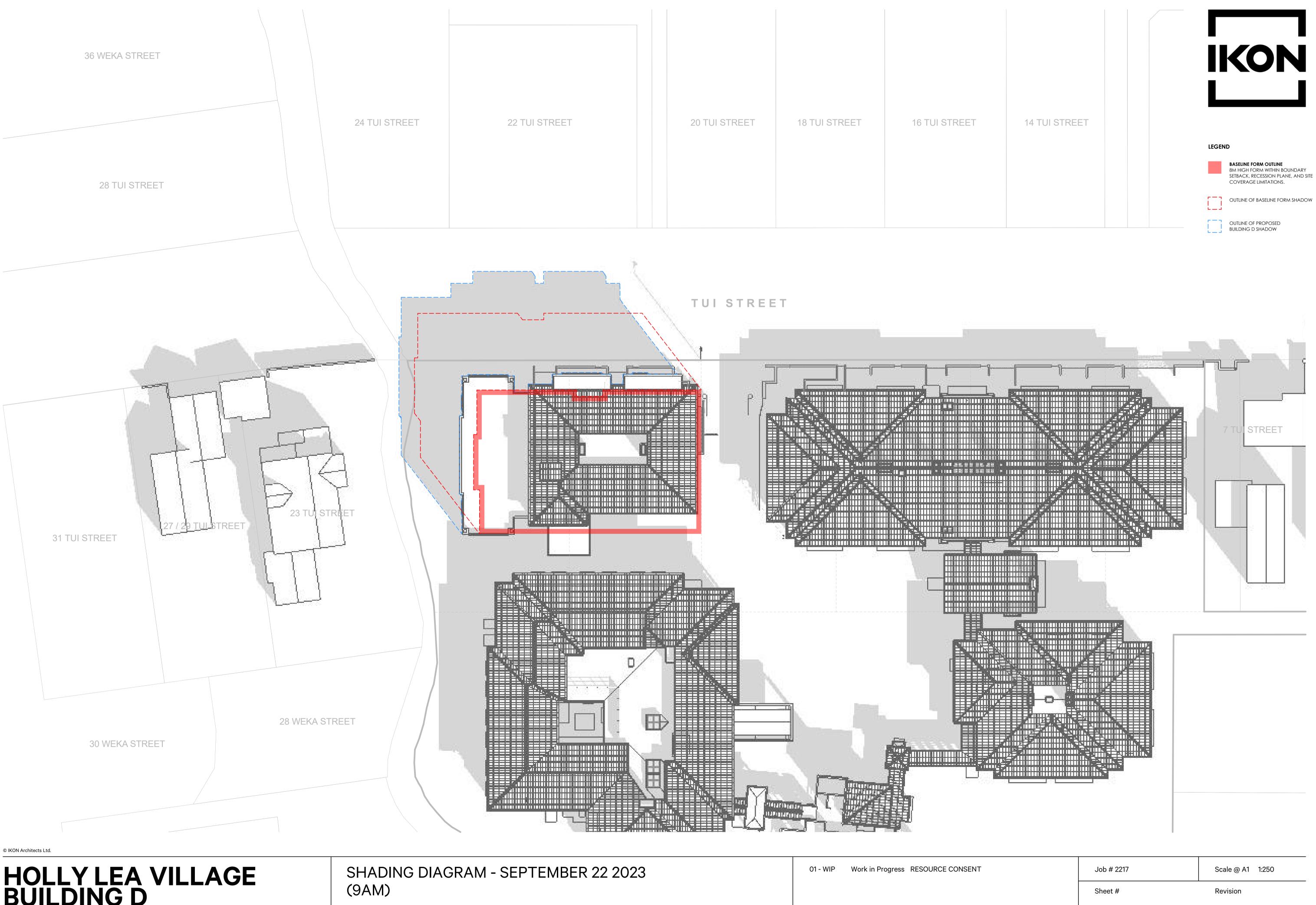
|--|







22 TUI STREET	20 TUI STREET	18 TUI STREET	16 TUI STREET

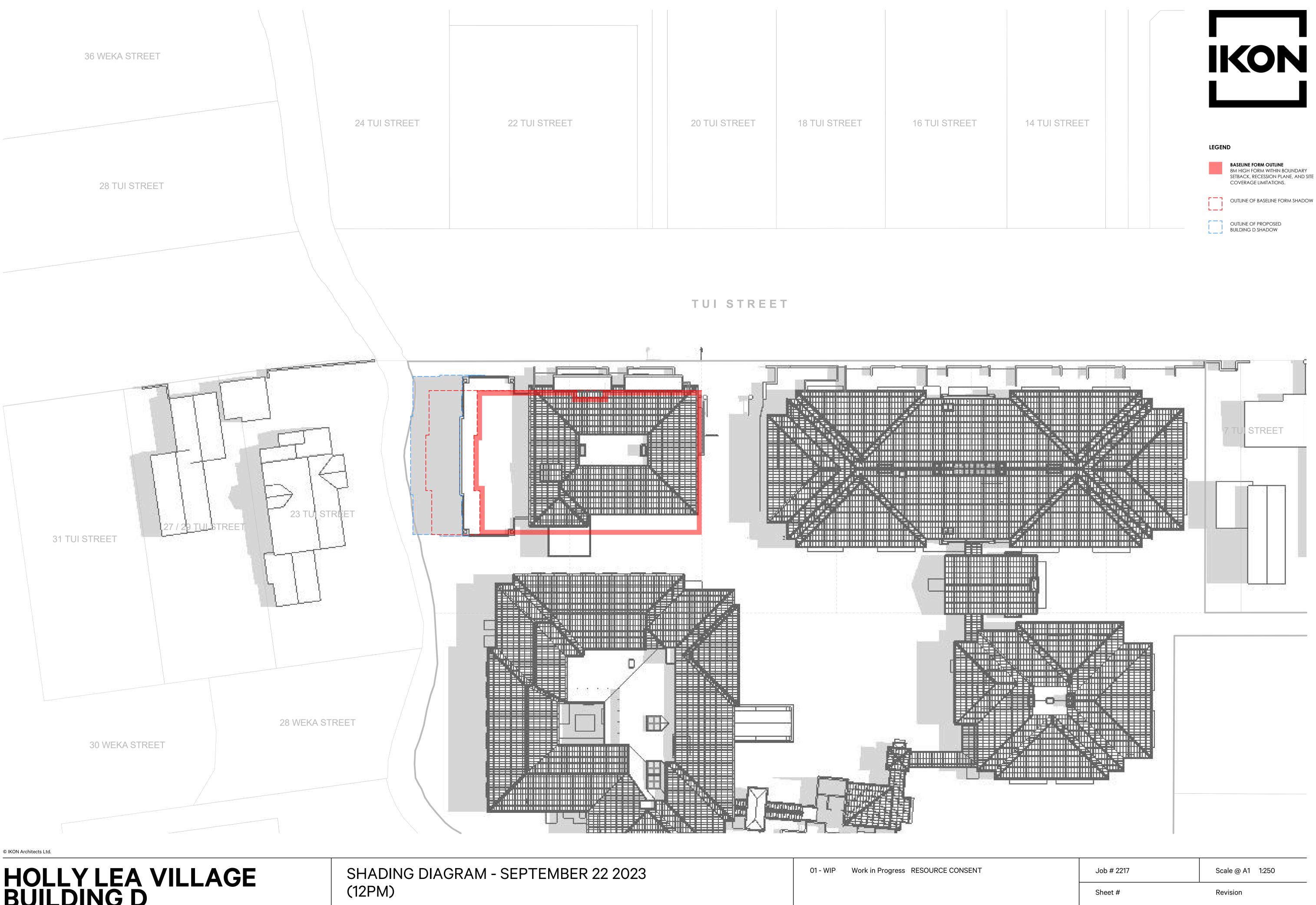


HOLLY LEA VILLAGE BUILDING D 123 Fendalton Road







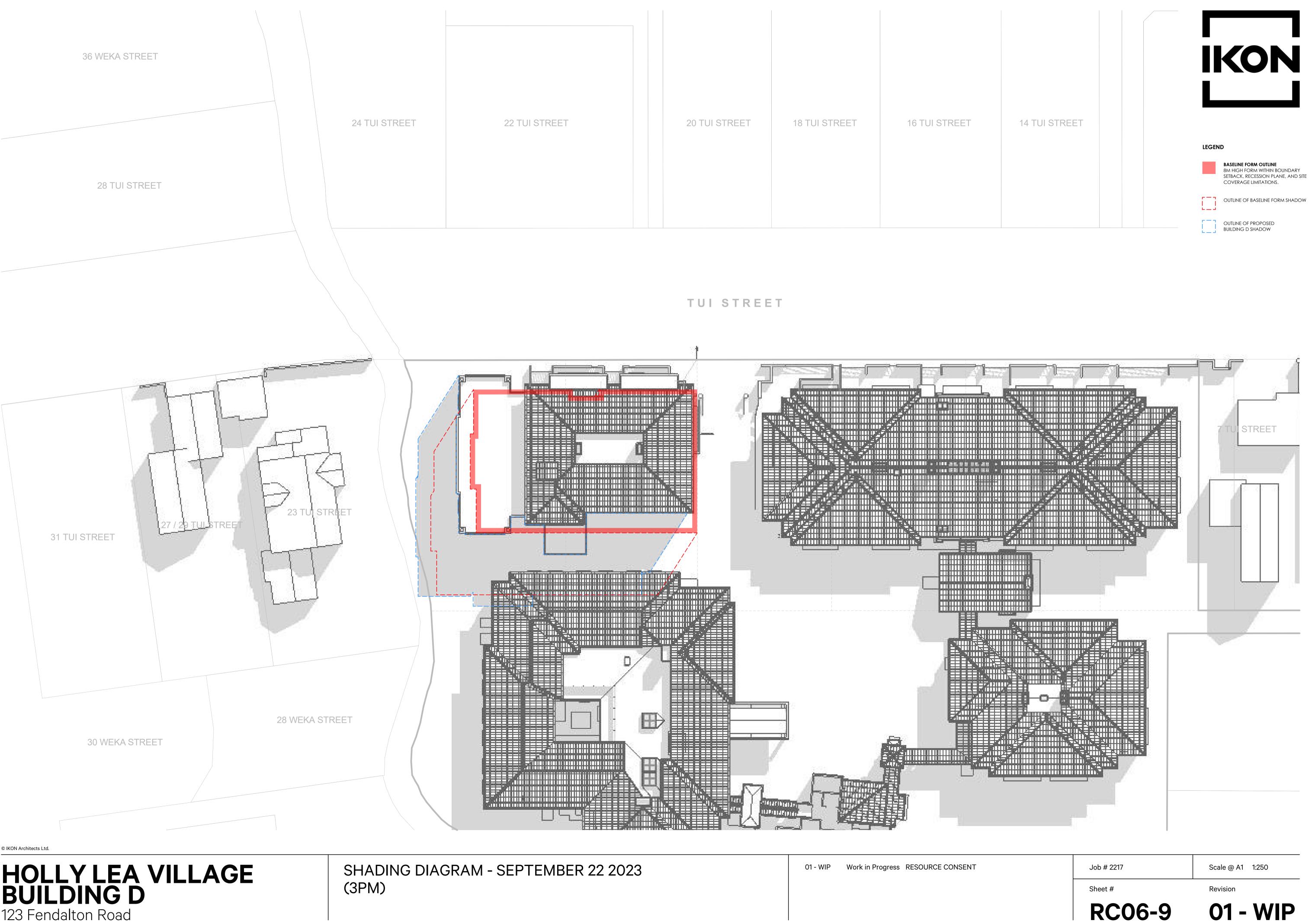


22 TUI STREET	18 TUI STREET	16 TUI STREET
---------------	---------------	---------------

RC06-8







22 TUI STREET 20 TUI STREET 18 TUI STREET 16 TUI STREET	22 TUI STREET	20 TUI STREET	18 TUI STREET	16 TUI STREET
---	---------------	---------------	---------------	---------------



HOLLY LEA VILLAGE BUILDING D 123 Fendalton Road

(9AM)

22 TUI STREET	20 TUI STREET	18 TUI STREET	16 TUI STREET
---------------	---------------	---------------	---------------

RC06-10

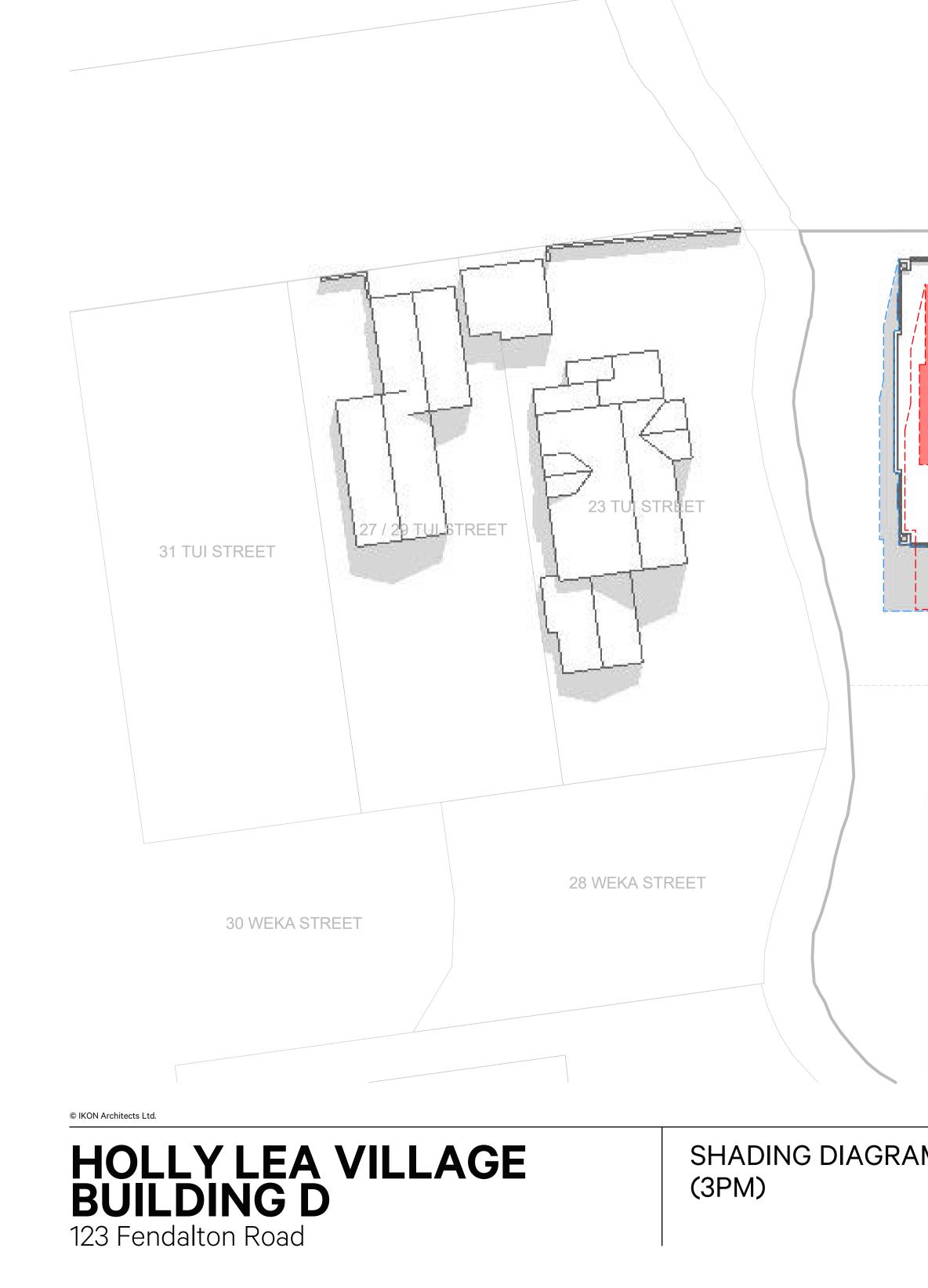
Sheet #

Revision 01 - WIP





22 TUI STREET	18 TUI STREET	16 TUI STREET
---------------	---------------	---------------



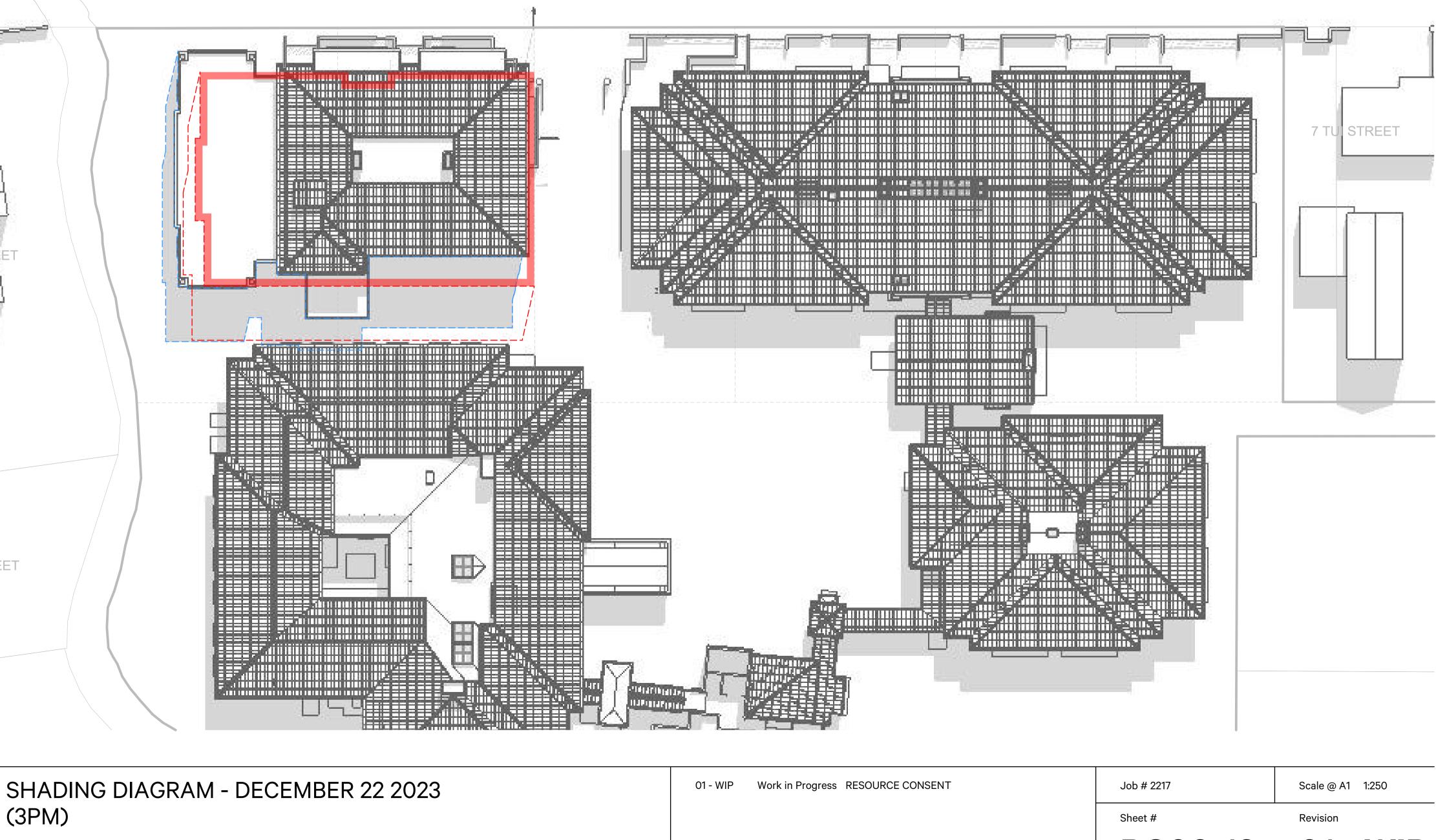
36 WEKA STREET

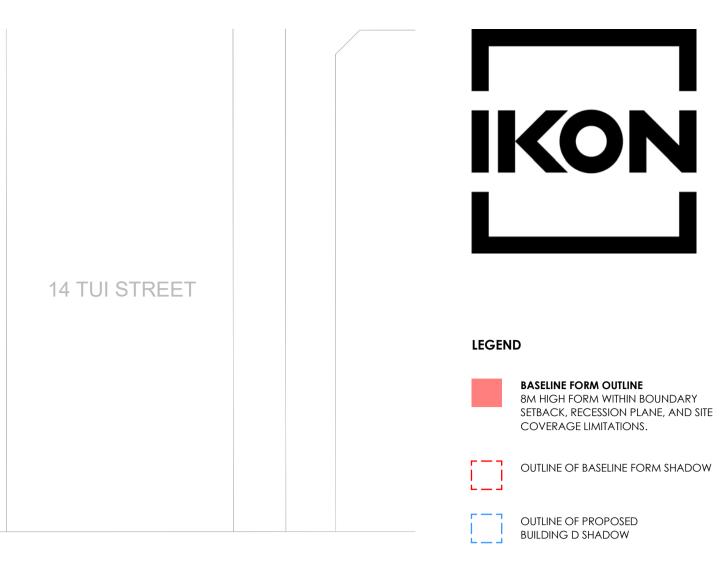
28 TUI STREET

24 TUI STREET

22 TUI STREET	18 TUI STREET	16 TUI STREET
---------------	---------------	---------------

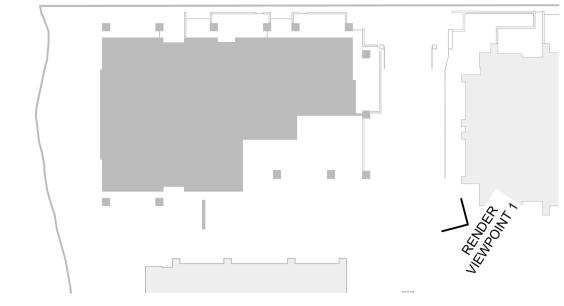
TUI STREET





RC06-12





SITE PLAN (1:500)



© IKON Architects Ltd.



ARTISTIC BUILDING RENDER - VIEWPOINT 1 TO BE READ IN CONJUNCTION WITH LANDSCAPE ARCHITECT PLANS



Job # 2217

Scale @ A1 1:500

Revision

Sheet #









ARTISTIC BUILDING RENDER - VIEWPOINT 2 TO BE READ IN CONJUNCTION WITH LANDSCAPE ARCHITECT PLANS



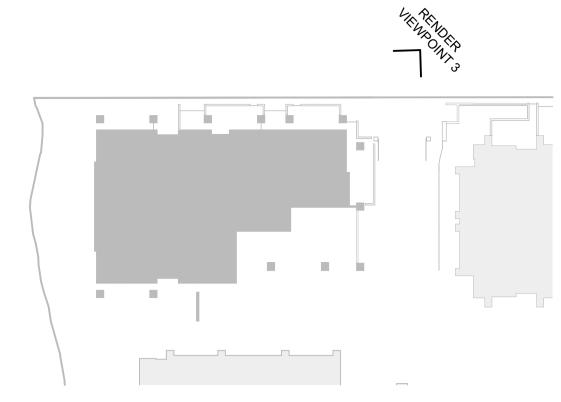
Job # 2217

Scale @ A1 1:500

Revision

Sheet #

RC07-2



SITE PLAN (1:500)



© IKON Architects Ltd.



ARTISTIC BUILDING RENDER - VIEWPOINT 3 TO BE READ IN CONJUNCTION WITH LANDSCAPE ARCHITECT PLANS



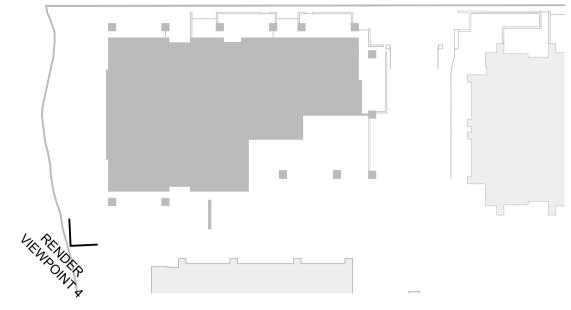
Job # 2217

Sheet #

Scale @ A1 1:500

Revision





SITE PLAN (1:500)



© IKON Architects Ltd.



ARTISTIC BUILDING RENDER - VIEWPOINT 4 TO BE READ IN CONJUNCTION WITH LANDSCAPE ARCHITECT PLANS

IKON

Scale @ A1 1:500 Job # 2217 Sheet # Revision

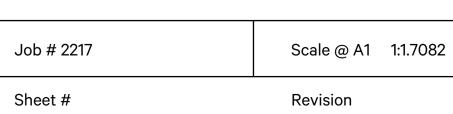






STREET VIEW RENDER





RC07-5

SOURCE INFORMATION Photo Location Maps sourced from Canterbury Maps, all rights reserved. Building D computer model supplied by IKON Architects, May 2022. File ref: HLV_buildingD_montage_r2.indd



Original Photo



Photo Montage

HOLLY LEA VILLAGE



HOLLY LEA VILLAGE - BUILDING D MONTAGES

Photo Montage - Viewpoint 1

Date: Feb 2023

SOURCE INFORMATION Photo Location Maps sourced from Canterbury Maps, all rights reserved. Building D computer model supplied by IKON Architects, May 2022. File ref: HLV_buildingD_montage_r2.indd



Original Photo



AL. **Viewpoint Location Map**



Photo Montage

HOLLY LEA VILLAGE

HOLLY LEA VILLAGE - BUILDING D MONTAGES

Photo Montage - Viewpoint 2

Date: Feb 2023

SOURCE INFORMATION Photo Location Maps sourced from Canterbury Maps, all rights reserved. Building D computer model supplied by IKON Architects, May 2022. File ref: HLV_buildingD_montage_r2.indd



Original Photo



Viewpoint Location Map



Photo Montage

HOLLY LEA VILLAGE

HOLLY LEA VILLAGE - BUILDING D MONTAGES

Photo Montage - Viewpoint 3

Date: Feb 2023