

Attachment A18

Site Survey and Adjoining Elevations



MGA NORTH



CONSULTANT



Level 1/11 Montgomery St, Kogarah NSW 2217
1300 554 675 | info@geosurv.com.au

CLIENT

APT RESIDENTIAL

PROJECT

SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007

NOTES

- (P) SUBSTATION PREMISES - No. 35658 - Name: "ST. BARNABAS KETTLE"
(G) GROUND FLOOR
(R) RIGHT OF WAY 1.16 WIDE, 1.175 WIDE, 2.115 WIDE AND 2.125 WIDE
(E) EASEMENT FOR ELECTRICITY PURPOSES 2.16 WIDE

TYPICAL SUI LEGEND

GAS	G
COMMUNICATION	C
DRAINAGE	D
ELECTRICAL	E
WATER	W
SEWER	S
ELECTRICAL EDGE OF BANK	
CONTOUR MINOR	-0.25-
CONTOUR MAJOR	-1.00-
BOUNDARY	
EASEMENT	
DIRECT BURIED	DB
ELECTRICAL EDGE OF BANK	EUBK
END OF TRACE (EOT)	
SERVICE CODE	TD
"IL" INVERT LEVEL "TC" TOP CENTRE RL	IL2.00
"UNK" SERVICE DEPTH & QUALITY UNKNOWN	[3.00]A
DIAMETER	Ø0.1

DRAWING TITLE

SUI, BOUNDARY &
DETAIL SURVEY
PLAN

REV.	DESCRIPTION	DATE
A	SUI, boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	18.09.24
C	New SUI Survey added for Issue	10.01.25
D	New Boundaries added for Issue	22.07.25
E	Site Title and Survey area added for Issue	01.10.25

QUALITY ASSURANCE

Surveyor	Anthony Kellner	Date of Survey	22.07.25
Checked by	Anthony K. & Richard A.	Date	01.10.25
Approved by	Marnus Streak	Date	01.10.25
Drafter	Amanda Santos	Date of Plan	01.10.25

THE SUCCESSFUL COMPLETION OF QUALITY ASSURANCE CONFIRMS THAT THE SURVEY WORK AND DRAWINGS COMPLY WITH THE REQUIREMENTS OUTLINED IN THE QUALITY PLAN, WITH QUALITY ASSURANCE FULLY COMPLETED. ALL INFORMATION CONTAINED IN THESE DRAWINGS SHOULD BE CONSIDERED PRELIMINARY AND UNCHECKED.

Datum Origin	AHD71 (PM42343)	Coordinates	MGA2020 Z56
Sheet Size A1 @ Scale	1:200		



GRAPHIC SCALE:
1:200

Type of Survey	SUI, BOUNDARY & DETAIL SURVEY	Sheet	Page 1 of 11
Job Number	ASP240496-SUI-DS-BDY-05[E]	Current Revision	E

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SURVEY NOTES

LOCATING QUALITY LEVEL DESCRIPTION

This information helps users understand how data was collected, allowing for appropriate reliance and effective management of project risks related to underground utilities.

Quality Level A (QLA):

Direct visual confirmation of service, position, and depth. Recommended before construction or excavation.

Quality Level B (QLB):

Locates services using radio detection with an accuracy range of 300mm for position and 500mm for depth.

Quality Level C (QLC):

Infers service lines from surface features like hydrants and gas markers, without specific indications of location or depth.

Quality Level D (QLD):

Services digitized solely from BYDA plans; plan offsets provide rough service indications, but no confirmation of service presence.

GEOSURV DISCLAIMER:

Boundary survey conducted. Further surveys are recommended for any construction near boundaries or to meet local government requirements. Boundary information is derived from official property plans.

Tree spreads, trunk radii, and heights are approximate and diagrammatic; specific details should be requested if critical to design.

Contours are indicative with 0.20m intervals; spot levels are preferred for accuracy. Refer to digital model for 3D DTM, Tri meshed service string and feature survey. On Tri meshed (BIM) model some service size will be represented diagrammatically only. Indicated in the attributes comment.

The plan describes subterranean features based on field techniques and data from utility authorities.

While care has been taken in preparing this survey plan, GeoSurv cannot guarantee its flawlessness and disclaims liability for any errors, omissions, or consequences arising from reliance on this plan. Users are encouraged to verify subterranean feature locations through vacuum excavation techniques.

For additional details, refer to the locate report.

Refer to 'ASP240496-BIM-01[A] - v22' for BIM modeling of the building.

The new SUI QLA/B re-investigation are located on sheet 10 & 11. Refer to locate report, ASP240496-LR-261124-DT, for more information.

Site Title and Survey area added.

WARNING REGARDING SERVICES

This plan displays only those service locations identified by GeoSurv based on ground markings and visible evidence. The services shown are indicative of the underground positions.

Underground services were located according to Class B standards, with depths measured electronically. Pipe sizes and duct configurations are derived from "Before You Dig Australia" (BYDA).

Details and positions of services, including duct sizes and configurations, must be confirmed with relevant authorities and BYDA before design and construction activities.

The represented service routes are diagrammatic and approximate, subject to verification by exposing the service lines.

The survey was conducted using information from BYDA and visible surface evidence. Some companies with underground assets are not part of D.B.Y.D., and their services are not located in this survey.

GeoSurv does not guarantee that all services have been identified. Some underground services may not be locatable by electronic means or visible on site.

It is recommended to perform pot-holing to confirm service locations where potential conflicts with construction or design may occur. Caution is advised during excavation where utilities might be present.



STANDARD FEATURE NAMES FOR SURVEY AND SUI (RMS LEGEND)

E BOGE (BRIDGE STRUCTURES)

	ABUTMENT BOTTOM (AB)
	ABUTMENT BOTTOM POINT (PABM)
	ABUTMENT TOP (AT)
	ABUTMENT TOP POINT (PABT)
	GAP-FILL (PBOC)
	DECK (BR)
	EXPANSION JOINT (EJ)
	EXPANSION PLATE (EP)
	HEADSTOCK (HS)
	PIER COLUMN (BC)
	PIER COLUMN POINT (PBP)
	UNDERNEATH CLEARANCE (UC)
	WING WALL (WW)

E BOYS (BOUNDARIES)

	DIGITAL CANASTRE (ACCURACY 1.0m) (BM)
	DISTORTING EXTENT (PHOTO) (DE)
	DP OVERLAY (ACCURACY 0.1m) (BO)
	EASEMENT (BE)
	FIELD COMPLETION BOUNDARY (PHOTO) (FCB)
	FIELD SURVEY EXTENT (PHOTO) (FS)
	LOCAL GOVERNMENT (BL)
	PARISH (BP)
	TITLE (ACCURACY 0.5m) (BT)

E BUIL (BUILDINGS & STRUCTURES)

	AWNING (AW)
	AWNING - POINT (PRAW)
	BOTTOM OF WALL (BW)
	BUILDING EAVES (BE)
	BUILDING WALLS (BL)
	CEMETERY (CC)
	CONCRETE SLAB AT GROUND LEVEL (AT)
	CORNER OF BUILDING AT NG (PCBM)
	DOORWAY (DO)
	FLOOR LEVEL (FL)
	GENERAL BUILT-UP AREA (GB)
	LOADING BAY DOCK (LB)
	MISCELLANEOUS STRUCTURE (SM)
	RETAINING WALL (RW)
	RUN (RR)
	SILO OR TANK (ST)
	SPORTING ARENA (SA)
	STAIRS - OUTSIDE (SO)
	SWIMMING POOL (SP)
	TOP OF WALL (TW)

E LNMK

	ARROW - LEFT TURN (AL)
	ARROW - RIGHT TURN (AR)
	ARROW - STRAIGHT AHEAD (AS)
	ARROW - STRAIGHT AND LEFT (AL)
	ARROW - STRAIGHT AND RIGHT (AR)
	BARRIER AND SEPARATION BS1 (BS)
	BARRIER AND SEPARATION BS2 (BS)
	CHEVRON MARKING LEFT (CL)
	CHEVRON MARKING RIGHT (CR)
	CLEANWAY (CW) (CW)
	CONTINUITY (CN) (CN)
	DOUBLE BARRIER (DB)
	GIVENWAY TURN (GT)
	LANE (LN) (LN)
	PEDESTRIAN CROSSING (SIGNALS) AND STOP LINE (CS)
	PEDESTRIAN CROSSING (ZEBRA) (CZ)
	PEDESTRIAN CROSSING APPROACH (CZAP) (CA)
	SEPARATION (SM) (SM)
	SPEED ZONE - 40km/h (S4)
	SPEED ZONE - 50km/h (S5)
	SPEED ZONE - 60km/h (S6)
	SPEED ZONE - 70km/h (S7)
	SPEED ZONE - 80km/h (S8)
	SPEED ZONE - 90km/h (S9)
	SPEED ZONE - 100km/h (S10)
	SPEED ZONE - 110km/h (S11)
	TRAFFIC MARKER (SILENT COPY) (P100)
	UNKNOWN (CU)

E COMM (COMMUNICATIONS)

	ABOVE GROUND JOINING POST (P1JP)
	ITS CABLE (IT)
	OPTICAL FIBRE - ABOVE GROUND (OA)
	OPTICAL FIBRE - DIGITISED (OD)
	OPTICAL FIBRE - UNDERGROUND (OU)
	OPTICAL FIBRE CABLE MARKER (P1OCM)
	OPTICAL FIBRE CONDUIT (OC)
	OPTICAL FIBRE JUNCTION BOX (P1OFJ)
	OPTICAL FIBRE PIT (P1OFP)
	STD 1.1m BY 1.1m MAN PIT (P1TMP)
	TELEPHONE - HOUSE CONNECTION (TY)
	TELEPHONE BOX (P1TB)
	TELEPHONE CABLE MARKER (P1TCM)
	TELEPHONE DISTRIBUTION PILLAR (P1TDP)
	TELEPHONE CONDUIT (TC)
	TELEPHONE LINE (TL)
	TELEPHONE LINE - DIGITISED (TZ)
	TELEPHONE POLE (P1TP)
	TELEPHONE SINGLE CONCRETE PIT (P1TSP)
	TELEPHONE SLUMP (TS)
	TELEPHONE TRANSMITTER - MOBILE (P1TMP)
	TELEPHONE TRIPLIC CONCRETE PIT (P1TSP)
	TELEPHONE TWIN CONCRETE PIT (P1TTP)

E CONT (PHOTOGRAMMETRY)

	CONTOUR - AUK (DECIMETRES) (CN)
	CONTOUR - AUK (INCH/METRES) (CY)
	CONTOUR - INDEX (CI)
	CONTOUR - INDEX DEPRESSION (CN)
	CONTOUR - INTER DEPRESSION (CN)
	CONTOUR - STANDARD INTER (CN)

E CULT (CULTURAL)

	BN - LARGE (BN)
	BN - SMALL (BN)
	BUS SHELTER (BS)
	BUS STOP (BSB)
	FENCE (FT)
	FENCE LINE (FL)
	FENCE MANIFOLD (FM)
	FENCE OTHER (FO)
	FENCE POST GUIDE POST (P1FPG)
	FLAG POLE (P1FP)
	GATE (GT)
	HEADSTONE (P1HT)
	HISTORICAL POINT OF INTEREST (P1HS)

E MARK (SURVEY MARKS)

	ALIGNMENT PIN (P1AP)
	BENCH MARK (P1BM)
	BOLT (P1BT)
	BOUNDARY PEG (P1BP)
	BROAD ARROW (P1BA)
	DRILL HOLE AND WING (P1DHL)
	DUMPY PEG (P1DP)
	G1 NAIL (P1GN)
	G1 PIPE (P1GP)
	MISCELLANEOUS SURVEY MARK (P1MSM)
	NAIL (P1NA)
	PERMANENT MARK (P1PM)
	RM CONCRETE BLOCK (P1RMC)
	RTA CONTROL MARK (P1RCM)
	SPIKE (P1SP)
	STAR POCKET (P1ST)
	STATE SURVEY MARK (P1SSM)
	THIRD STATION CONCRETE PILLAR (P1TSP)
	WATER BOARD PM (P1WBM)

E MISC

	BORE HOLE (P1BH)
	CAMERA - FLASH UNIT (P1CFU)
	GATE COVER LID (P1GAT)
	GOLF COURSE (GC)
	HIGH PRESSURE OIL PIPELINE (P1HPO)
	HIGH PRESSURE OIL PIPELINE MARK (P1HPOM)
	HOTSPOT (P1HP)
	JOIN LINE (BOUNDARY) (LL)
	MX BREAK STRANDS (P1MXB)
	PARK OR OPEN SPACE (P1POS)
	PETROL PUMP (P1PP)
	POT HOLE - NULL LEVEL (P1PHL)
	POT HOLE - WITH RL (P1PHL)
	RED LIGHT SPEED TRAFFIC CAMERA (P1RCM)
	SEISMIC LINE (SL)
	SEISMIC TEST SHOT (P1STS)
	SERVICE JUNCTION BOX (P1SJB)
	STOCK GRID (SG)
	STOCKPILE (SP)
	TEST PIT (P1TSP)
	TP 1
	UNIDENTIFIED PIPELINE (UP)
	UNIDENTIFIED POLE (P1UL)
	UNIDENTIFIED SERVICE (P1USB)
	UNDERGROUND TANK (UT)
	UNDERGROUND TANK POINT (P1UTP)

E CULT (CULTURAL) Continued

	LARGE SIGN (BS)
	MAILBOX (P1MB)
	PARKING METER (P1PM)
	PEDESTRIAN FENCE-RAIL (BF)
	PHONE TABLE (PA)
	PUMP (P1PP)
	RUBBISH BIN (P1RB)
	SEAT (BS)
	SIGN (P1SN)
	SIGN - DOUBLE SIDED (P1SDS)
	SIGN WITH OUTREACH (SO)
	WINDMILL (CW)

E DRAIN (STORMWATER)

	WATER DRAIN OR FLUME (DF)
	BOX CULVERT - 150 HIGH (BX)
	BOX CULVERT - 225 HIGH (BX)
	BOX CULVERT - 300 HIGH (BX)
	BOX CULVERT - 375 HIGH (BX)
	BOX CULVERT - 450 HIGH (BX)
	BOX CULVERT - 600 HIGH (BX)
	BOX CULVERT - 750 HIGH (BX)
	BOX CULVERT - 900 HIGH (BX)
	BOX CULVERT - 1050 HIGH (BX)
	BOX CULVERT - 1200 HIGH (BX)
	BOX CULVERT - 1350 HIGH (BX)
	BOX CULVERT - 1500 HIGH (BX)
	BOX CULVERT - 1650 HIGH (BX)
	BOX CULVERT - 1800 HIGH (BX)
	BOX CULVERT - 2100 HIGH (BX)
	BOX CULVERT - 2400 HIGH (BX)
	BOX CULVERT - 2700 HIGH (BX)
	BOX CULVERT - 3000 HIGH (BX)
	BOX CULVERT - 3300 HIGH (BX)
	BOX CULVERT - 3600 HIGH (BX)
	BOX CULVERT - DIGITISED (DY)
	BOX CULVERT - UNSPECIFIED HEIGHT (BX)
	DISTISED (DX)
	DRAIN DRAIN (DD)
	DRAIN TABLE DRAIN (DT)
	DRAINAGE BOX (BX)
	DRAINAGE JUNCTION MANHOLE (P1JMB)
	DRAINAGE PIT (DP)
	END OF WINGHAM (P1EWA)
	FLOOD HEIGHT (P1FH)
	GULLY PIT (P1GP)
	GULLY PIT POINT (P1GAL)

E RAIL

	RAILWAY CONTROL BOX (P1RBC)
	RAILWAY FORMATION EDGE (RE)
	RAILWAY MARK SURVEY MARK (P1RSM)
	RAILWAY SIGNAL (P1RS)
	RAILWAY SIGNAL TROUGH (RS)
	RAILWAY SIGNAL TROUGH - POINT (P1RST)
	RAILWAY STATION (P1RS)
	RAILWAY TRACK CENTRE (RT)
	RAILWAY TRACK MONUMENT (P1RTM)
	TOP OF RAIL (P1RA)
	TOP OF RAIL - POINT (P1RAL)
	TOP OF RAILWAY PLATFORM (RP)

E ROAD

	BACK OF KERB (BK)
	CENTRE OF ROAD (CR)
	DRIVEWAY (DW)
	EDGE OF FORMATION (EL)
	EDGE OF MEDIAN (EM)
	EDGE OF PAVEMENT (EP)
	EDGE OF TRACK (ET)
	EDGE OF UNSEALED ROAD (UR)
	FOOTPATH (FP)
	GUTTER FLOW LINE (FL)
	LIP LINE (LP)
	OFFSET CROWN CROWN (CF)
	PRAWN PUMP (PP)
	STEEL WIRE ROPE MARKER (P1SWRM)
	TOP OF KERB (TK)
	TOP OF MEDIAN (TM)
	TYPE F BARRIER (F)
	VEHICULAR TRACK EDGE (VT)
	W BEAM - THREE BEAM MARKER (P1WBM)

E SEVR

	HOUSE CONNECTION (BT)
	LAMP HOLE (P1LH)
	MAN (M)
	MAN - DIGITISED (BD)
	MANHOLE COVER (P1MHC)
	SEWAGE POND (SP)
	SEPTIC TANK (ST)
	VENT PIPE (P1VP)

E DRAIN (STORMWATER) Continued

	HEADWALL BOTTOM (H)
	HEADWALL BOTTOM POINT (P1HBM)
	HEADWALL TOP (HT)
	HEADWALL TOP POINT (P1HBT)
	INLET TO SLUMP (P1IS)
	INVERT - 225 DA (P1IS)
	INVERT - 300 DA (P1IS)
	INVERT - 375 DA (P1IS)
	INVERT - 450 DA (P1IS)
	INVERT - 600 DA (P1IS)
	INVERT - 750 DA (P1IS)
	INVERT - 900 DA (P1IS)
	INVERT - 1050 DA (P1IS)
	INVERT - 1200 DA (P1IS)
	INVERT - 1350 DA (P1IS)
	INVERT - 1500 DA (P1IS)
	INVERT - 1650 DA (P1IS)
	INVERT - 1800 DA (P1IS)
	INVERT OF PIPE (P1IP)
	INVERT OF SUBSOIL DRAIN OUTLET (P1ISDO)
	KERB INLET (KI)
	COVER OF PIPE (P1CP)
	PIPE - 225 DA (P1P)



**SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY**

1-3 Smail Street,
Ultimo NSW 2007

NOTES	
1.	(P) SUBSTATION PREMISES - No. 35658 - Name: *ST. BARNABAS KETTLE* (GROUND FLOOR) (R) RIGHT OF WAY 1.16 WIDE, 1.175 WIDE, 2.115 WIDE AND 2.125 WIDE (E) EASEMENT FOR ELECTRICITY PURPOSES 2.16 WIDE

TYPICAL SUI LEGEND

GAS	— G —
COMMUNICATION	— C —
DRAINAGE	— D —
ELECTRICAL	— E —
WATER	— W —
SEWER	— S —
ELECTRICAL EDGE OF BANK	-----
CONTOUR MINOR	--- 0.25 ---
CONTOUR MAJOR	--- 1.00 ---
BOUNDARY	— — — — —
EASEMENT	-----
DIRECT BURIED	————— DB
ELECTRICAL EDGE OF BANK	— EUBK —
END OF TRACE (EOT)	—]
SERVICE CODE	————— TD
"IL" INVERT LEVEL "TC" TOP CENTRE RL	————— IL2.00
"UNK" SERVICE DEPTH & QUALITY UNKNOWN	————— [3.00]A
DIAMETER	————— Ø0.1

DRAWING TITLE

SUI, BOUNDARY &
DETAIL SURVEY
PLAN

REV.	DESCRIPTION	DATE
A	SUI, boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	18.09.24
C	New SUI Survey added for Issue	10.01.25
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E	Site Title and Survey area added for Issue	01.10.25

QUALITY ASSURANCE

Surveyor	Anthony Kellner	Date of Survey	22.07.25
Checked by	Anthony K. & Richard A.	Date	01.10.25
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Datum Origin	AHD71 (PM42343)	Coordinates	MGA2020 Z56
Sheet Size A1 @ Scale	1:50		

A horizontal number line with tick marks at 0, 1, 2, 3, and 4. The segments between 0 and 1, 1 and 2, 2 and 3, and 3 and 4 are shaded black.

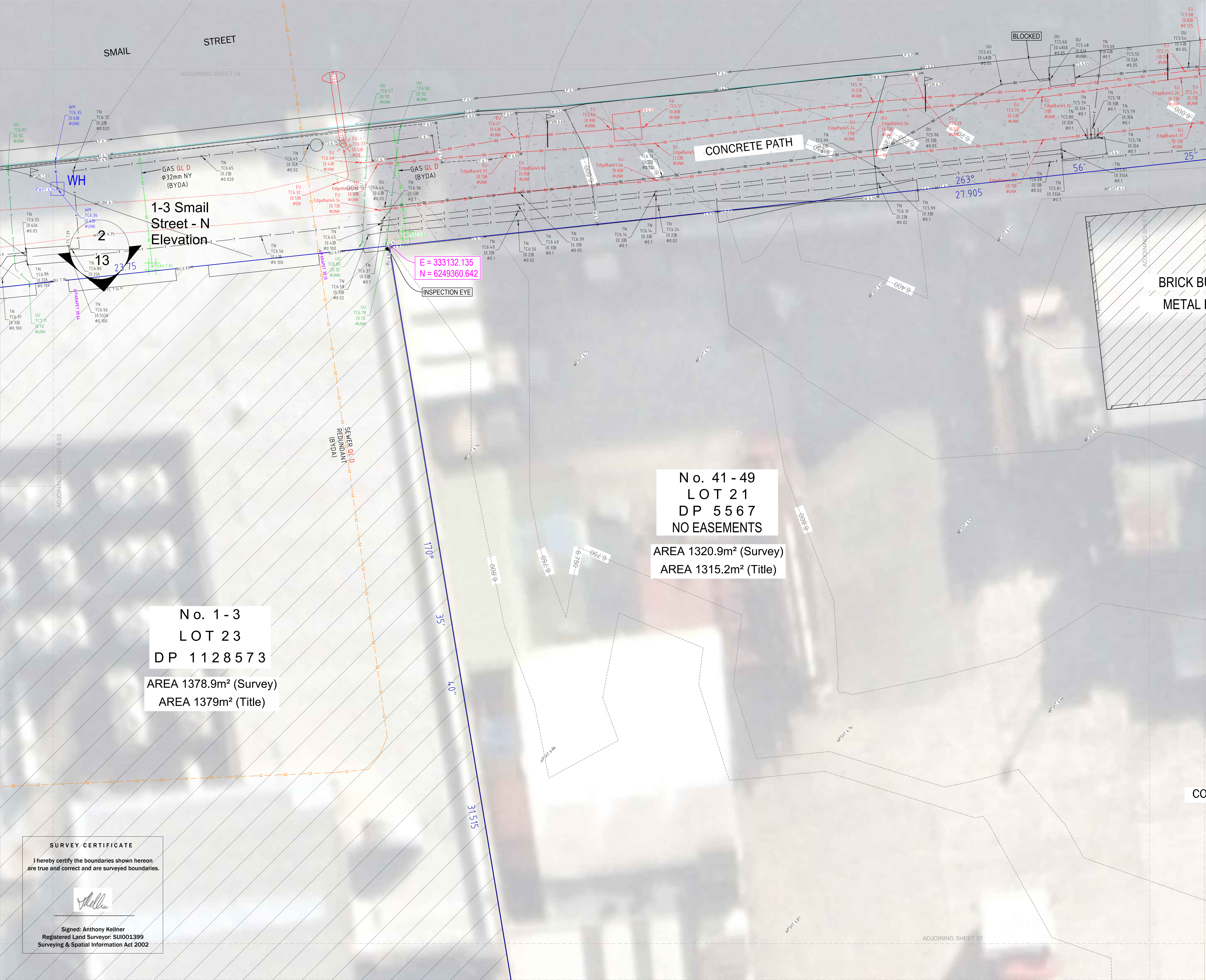
GRAPHIC SCALE:
1:50

Type of Survey SUI, BOUNDARY & DETAIL SURVEY Sheet Page 3 of 1.

Job Number	Current Revision
ASP240496-SUI-DS-BDY-05[E]	E

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SURVEY CERTIFICATE

I hereby certify the boundaries shown hereon are true and correct and are surveyed boundaries.



Signed: Anthony Kellner
Registered Land Surveyor: SUI001399
Surveying & Spatial Information Act 2002

TYPICAL SUI LEGEND

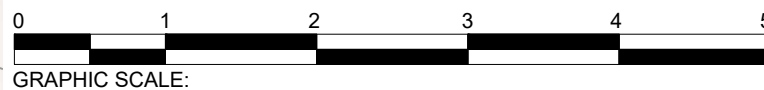
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Datum Origin AHD71 (PM42343) Coordinates MGA2020 256
Sheet Size A1 @ Scale 1:50



PARAPET 31.58

PARAPET 31.60 X

KETTLE

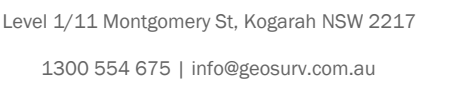
LANE

AREA 1378.9m² (Survey)
AREA 1379m² (Title)

N



CONSULTANT



CLIENT

APT RESIDENTIAL

PROJECT

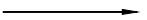
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Shelia

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SURVEY CERTIFICATE	
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Signed: Anthony Kellner Registered Land Surveyor: SUI001399 Surveying & Spatial Information Act 2002	

Shelley

N o. 41 - 49
MOUNTAIN STREET
LOT 21
DP 5567

1-3 Smail
Street - E
Elevation

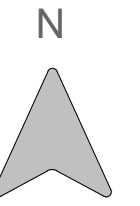
1
13

No. 1-3
LOT 23
DP 1128573

No. 51-55
MOUNTAIN STREET
SP 70005

AREA OUT OF
SCOPE OF WORK

MGA NORTH



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PROJECT

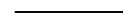
**SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY**

1-3 Smail Street,
Ultimo NSW 2007

NOTES

1. (P) SUBSTATION PREMISES - No. 35658 - Name: *ST. BARNABAS KETTLE*
(GROUND FLOOR)
(R) RIGHT OF WAY 1.16 WIDE, 1.175 WIDE, 2.115 WIDE AND 2.125 WIDE
(E) EASEMENT FOR ELECTRICITY PURPOSES 2.16 WIDE

TYPICAL SUI LEGEND

GAS		
COMMUNICATION		
DRAINAGE		
ELECTRICAL		
WATER		
SEWER		
ELECTRICAL EDGE OF BANK		
CONTOUR MINOR		
CONTOUR MAJOR		
BOUNDARY		
EASEMENT		
DIRECT BURIED		DB
ELECTRICAL EDGE OF BANK		EUSBK
END OF TRACE (EOT)		T
SERVICE CODE		□
"IL" INVERT LEVEL "TC" TOP CENTRE RL		IL2.00
"UNK" SERVICE DEPTH & QUALITY UNKNOWN		[3.00]A
DIAMETER		Ø0.1

DRAWING TITLE

SUI, BOUNDARY &
DETAIL SURVEY
PLAN

REV.	DESCRIPTION	DATE
A	SUI, boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	18.09.24
C	New SUI Survey added for Issue	10.01.25
D	New Boundaries added for Issue	22.07.25
E	Site Title and Survey area added for Issue	01.10.25

QUALITY ASSURANCE

Surveyor	Anthony Kellner	Date of Survey	22.07.25
Checked by	Anthony K. & Richard A.	Date	01.10.25
Approved by	Marnus Streak	Date	01.10.25
Drafter	Amanda Santos	Date of Plan	01.10.25

THE SUCCESSFUL COMPLETION OF QUALITY ASSURANCE CONFIRMS THAT THE SURVEY WORK AND DRAWINGS COMPLY WITH THE REQUIREMENTS OUTLINED IN THE QUALITY PLAN. UNTIL QUALITY ASSURANCE IS FULLY COMPLETED, ALL INFORMATION CONTAINED IN THESE DRAWINGS SHOULD BE CONSIDERED PRELIMINARY AND UNCHECKED.

Datum Origin	AHD71 (PM42343)	Coordinates	MGA2020 Z56
Sheet Size A1 @ Scale			1:50

GRAPHIC SCALE:
1:50

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Type of Survey: SUI, BOUNDARY & DETAIL SURVEY Sheet: Page 7 of 1

Job Number _____ Current Revision _____

ASP240496-SUI-DS-BDY-05[E]	E
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SURVEY CERTIFICATE	
I hereby certify the boundaries shown hereon are true and correct and are surveyed boundaries.	
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MGA NORTH



MGA NORTH

MGA NORTH

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MGA NORTH

MGA NORTH

N o. 80
BAY STREET
L O T 1
D P 1 0 4 3 6 2 9

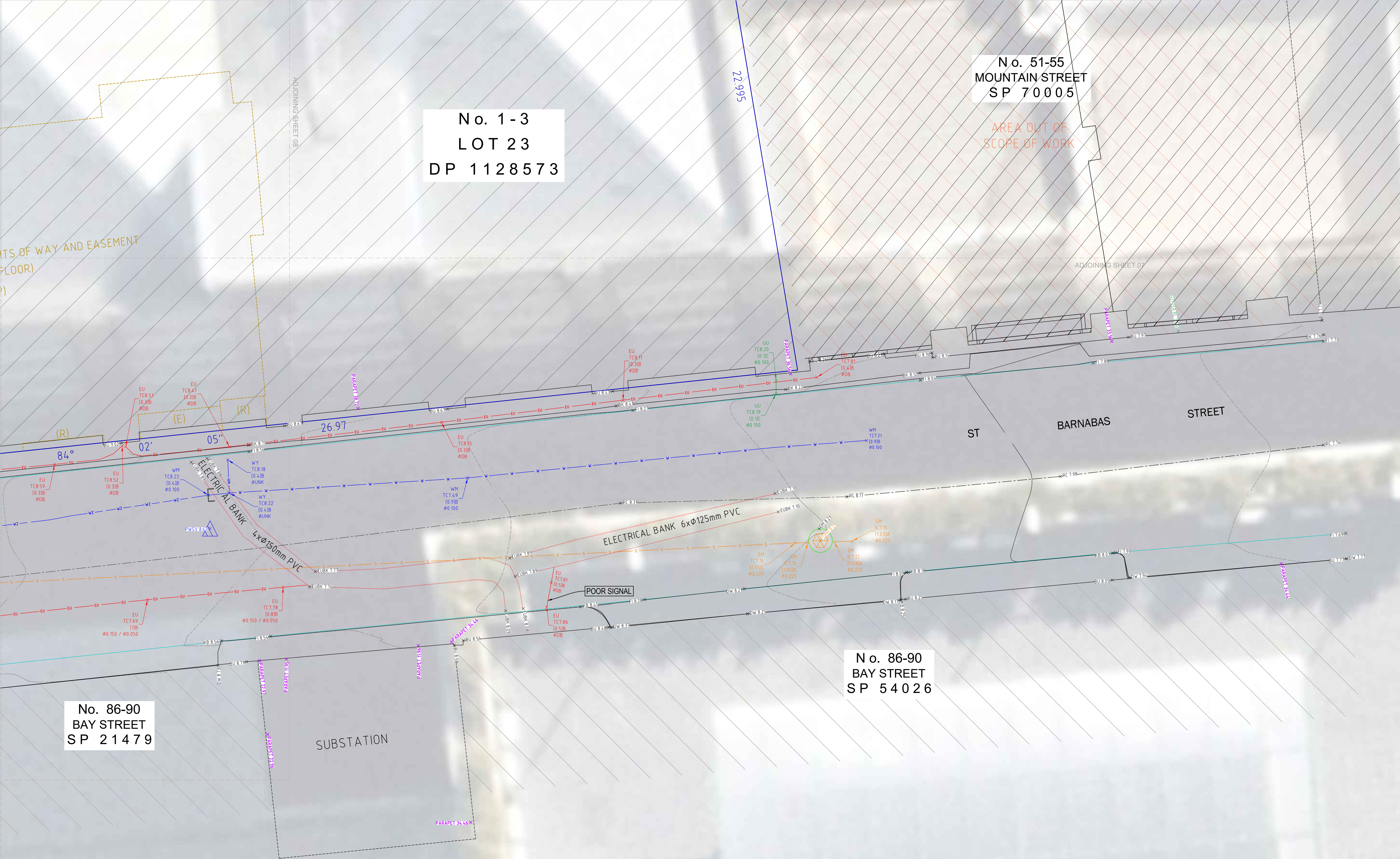
No. 1-3
LOT 23
DP 1128573

1-3 Small Street - S
Elevation

E = 333114.244
N = 6249304.066

86-90 Bay
St - N
Elevation

No. 86-90
BAY STREET
SP 21479



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PROJECT

SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007

NOTES

1. (P) SUBSTATION PREMISES - No. 35658 - Name: "ST. BARNABAS KETTLE"
(R) RIGHT OF WAY 1.16 WIDE, 1.175 WIDE, 2.115 WIDE AND 2.125 WIDE
(E) EASEMENT FOR ELECTRICITY PURPOSES 2.16 WIDE

TYPICAL SUI LEGEND

GAS	G
COMMUNICATION	C
DRAINAGE	D
ELECTRICAL	E
WATER	W
SEWER	S
ELECTRICAL EDGE OF BANK	
CONTOUR MINOR	-0.25-
CONTOUR MAJOR	-1.00-
BOUNDARY	
EASEMENT	
DIRECT BURIED	DB
ELECTRICAL EDGE OF BANK	EUBK
END OF TRACE (EOT)	
SERVICE CODE	TD
"IL" INVERT LEVEL "TC" TOP CENTRE RL	IL2.00
"UNK" SERVICE DEPTH & QUALITY UNKNOWN	[3.00]A
DIAMETER	Ø0.1

DRAWING TITLE

SUI, BOUNDARY &
DETAIL SURVEY
PLAN

REV.	DESCRIPTION	DATE
A	SUI, boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	18.09.24
C	New SUI Survey added for Issue	10.01.25
D	New Boundaries added for Issue	22.07.25
E	Site Title and Survey area added for Issue	01.10.25

QUALITY ASSURANCE

Surveyor	Anthony Kellner	Date of Survey	22.07.25
Checked by	Anthony K. & Richard A.	Date	01.10.25
Approved by	Marnus Streak	Date	01.10.25
Drafter	Amanda Santos	Date of Plan	01.10.25

THE SUCCESSFUL COMPLETION OF QUALITY ASSURANCE CONFIRMS THAT THE SURVEY WORK AND DRAWINGS COMPLY WITH THE REQUIREMENTS OUTLINED IN THE QUALITY PLAN, WITH QUALITY ASSURANCE FULLY COMPLETED. ALL INFORMATION CONTAINED IN THESE DRAWINGS SHOULD BE CONSIDERED PRELIMINARY AND UNCHECKED.

Datum Origin	AHD71 (PM42343)	Coordinates	MGA2020 256
Sheet Size A1 @ Scale			1:50



GRAPHIC SCALE:
1:50

Type of Survey	SUI, BOUNDARY & DETAIL SURVEY	Sheet	Page 9 of 11
Job Number		Current Revision	

ASP240496-SUI-DS-BDY-05[E]

E

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SURVEY CERTIFICATE

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are true and correct and are surveyed boundaries.

Signed: Anthony Kellner
Registered Land Surveyor: SUJ001399
Surveying & Spatial Information Act 2002

SMAIL STREET

MGA NORTH

N

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PROJECT

SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007

NOTES

1. (P) SUBSTATION PREMISES - No. 35658 - Name: "ST. BARNABAS KETTLE"
(G) GROUND FLOOR
(R) RIGHT OF WAY 1.16 WIDE, 1.175 WIDE, 2.115 WIDE AND 2.125 WIDE
(E) EASEMENT FOR ELECTRICITY PURPOSES 2.16 WIDE

TYPICAL SUI LEGEND

GAS	G
COMMUNICATION	C
DRAINAGE	D
ELECTRICAL	E
WATER	W
SEWER	S
ELECTRICAL EDGE OF BANK	
CONTOUR MINOR	0.25
CONTOUR MAJOR	1.00
BOUNDARY	
EASEMENT	
DIRECT BURIED	DB
ELECTRICAL EDGE OF BANK	EUBK
END OF TRACE (EOT)	
SERVICE CODE	TD
"IL" INVERT LEVEL "TC" TOP CENTRE RL	IL2.00
"UNK" SERVICE DEPTH & QUALITY UNKNOWN	[3.00]A
DIAMETER	Ø0.1

DRAWING TITLE

SUI, BOUNDARY &
DETAIL SURVEY
PLAN

REV.	DESCRIPTION	DATE
A	SUI, boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	18.09.24
C	New SUI Survey added for Issue	10.01.25
D	New Boundaries added for Issue	22.07.25
E	Site Title and Survey area added for Issue	01.10.25

QUALITY ASSURANCE

Surveyor	Anthony Kellner	Date of Survey	22.07.25
Checked by	Anthony K. & Richard A.	Date	01.10.25
Approved by	Marnus Streak	Date	01.10.25
Drafter	Amanda Santos	Date of Plan	01.10.25

The successful completion of quality assurance confirms that the survey work and drawings comply with the requirements outlined in the quality plan, with quality assurance fully completed. All information contained in these drawings should be considered preliminary and unchecked.

Datum Origin	AHD71 (PM42343)	Coordinates	MGA2020 256
Sheet Size A1 @ Scale			1:50

0 1 2 3 4 5
GRAPHIC SCALE:
1:50

Type of Survey SUI, BOUNDARY & Sheet Page 10 of 11
Job Number DETAIL SURVEY Current Revision

ASP240496-SUI-DS-BDY-05[E] E

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Anthony Kellner

Signed: Anthony Kellner
Registered Land Surveyor: SUI001399
Surveying & Spatial Information Act 2002

WEATHERBOARD
BUILDING
METAL ROOF

BRICK BUILDING
METAL ROOF
NO. 43-49

LOT 1
DP191928
NO EASEMENTS

AREA 131.7m² (Survey)
AREA 126.4m² (Title)

GRASS

CONCRETE PATH

GRASS

UNABLE TO OPEN

INSPECTION EYE

UNABLE TO OPEN

TREE 0.4D, 5W, 7H

FULL OF DEBRIS

UNABLE TO OPEN

ELECTRICITY NO SIGNAL

OPTE FIBRE CABLE
UNABLE TO TRACE

ELECTRICITY NO SIGNAL

ELECTRICITY NO SIGNAL
UNABLE TO TRACE
LOW VOLTAGE
GOING TO
PROPERTY



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PROJECT

SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007

NOTES

1. (P) SUBSTATION PREMISES - No. 35658 - Name: "ST. BARNABAS KETTLE"
(GROUND FLOOR)
(R) RIGHT OF WAY 1.16 WIDE, 1.175 WIDE, 2.115 WIDE AND 2.125 WIDE
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TYPICAL SUI LEGEND

GAS	G
COMMUNICATION	C
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SEWER	S
ELECTRICAL EDGE OF BANK	
CONTOUR MINOR	-0.25-
CONTOUR MAJOR	-1.00-
BOUNDARY	
EASEMENT	
DIRECT BURIED	DB
ELECTRICAL EDGE OF BANK	EUBK
END OF TRACE (EOT)	
SERVICE CODE	TD
"IL" INVERT LEVEL "TC" TOP CENTRE RL	IL2.00
"UNK" SERVICE DEPTH & QUALITY UNKNOWN	[3.00]A
DIAMETER	Ø0.1

DRAWING TITLE

SUI, BOUNDARY &
DETAIL SURVEY
PLAN

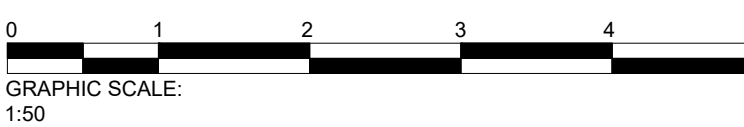
REV.	DESCRIPTION	DATE
A	SUI, boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	18.09.24
C	New SUI Survey added for Issue	10.01.25
D	New Boundaries added for Issue	22.07.25
E	Site Title and Survey area added for Issue	01.10.25

QUALITY ASSURANCE

Surveyor	Anthony Kellner	Date of Survey	22.07.25
Checked by	Anthony K. & Richard A.	Date	01.10.25
Approved by	Marnus Streak	Date	01.10.25
Drafter	Amanda Santos	Date of Plan	01.10.25

The successful completion of quality assurance confirms that the survey work and drawings comply with the requirements outlined in the quality plan. With quality assurance fully completed, all information contained in these drawings should be considered preliminary and unchecked.

Datum Origin	AHD71 (PM42343)	Coordinates	MGA2020 256
Sheet Size A1 @ Scale			1:50



Type of Survey	SUI, BOUNDARY & DETAIL SURVEY	Sheet	Page 11 of 11
Job Number	ASP240496-SUI-DS-BDY-05[E]	Current Revision	E

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CONCRETE

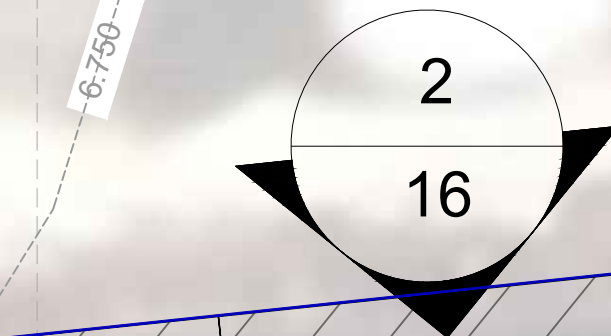
WEATHERBOARD
BUILDING
METAL ROOF

CONCRETE PATH

CONCRETE PATH

TREE 1.1D, 14W, 19H

55
Mountain
Street - N
Elevation



SURVEY CERTIFICATE

I hereby certify the boundaries shown hereon
are true and correct and are surveyed boundaries.

Anthony Kellner

Signed: Anthony Kellner
Registered Land Surveyor: SUI001399
Surveying & Spatial Information Act 2002

APT RESIDENTIAL

PROJECT

SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007

DRAWING TITLE

1-3 Small Street Elevation Plans

REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24

QUALITY ASSURANCE

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	29.08.24
Approved by	Marnus Streak	Date	29.08.24
Date of Survey	28.08.24	Date of Plan	29.08.24

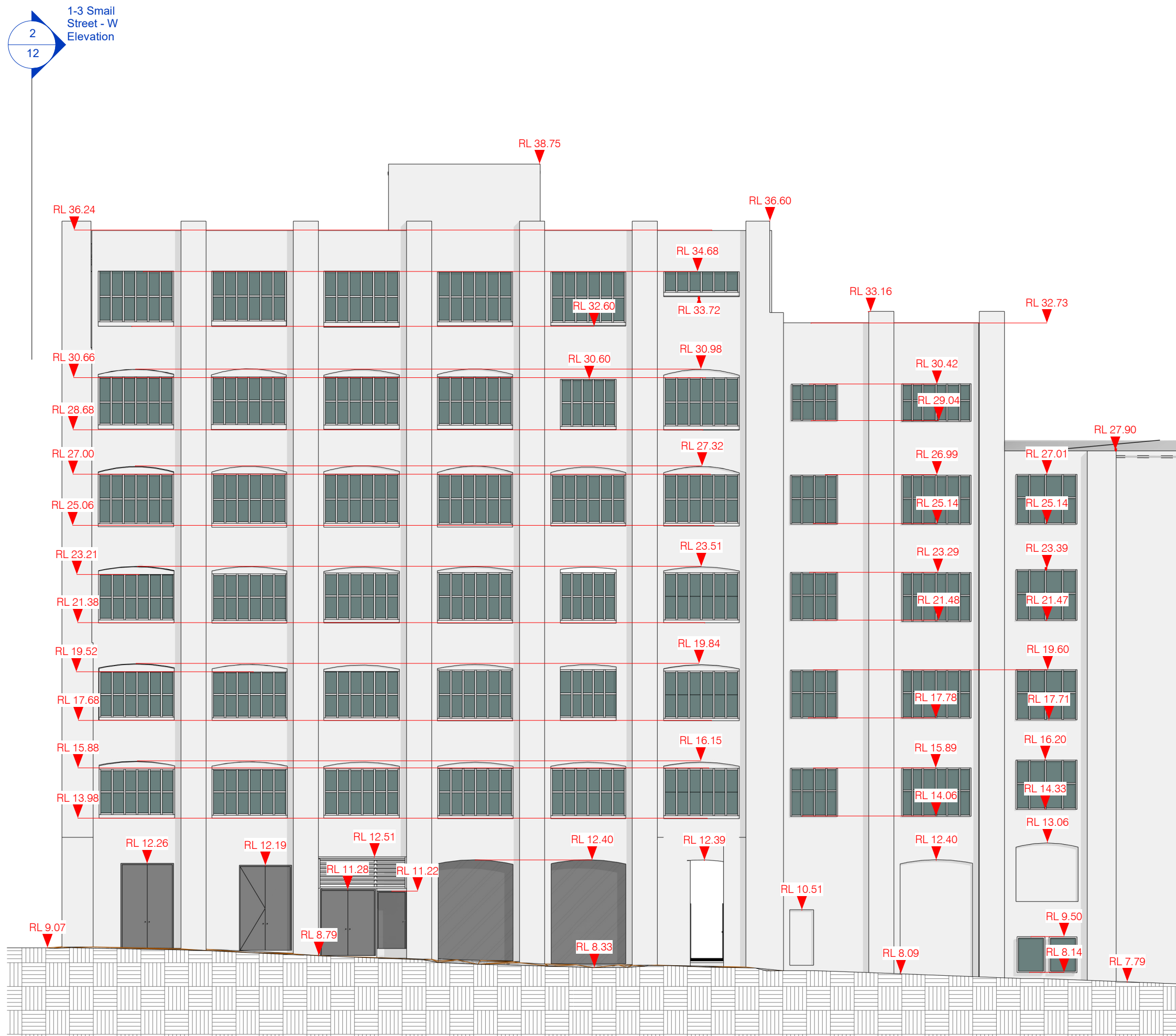
THE SUCCESSFUL COMPLETION OF QUALITY ASSURANCE CONFIRMS THAT THE SURVEY WORK AND DRAWINGS COMPLY WITH THE REQUIREMENTS OUTLINED IN THE QUALITY PLAN. THIS QUALITY ASSURANCE IS FULLY COMPLETED. ALL INFORMATION CONTAINED IN THESE DRAWINGS SHOULD BE CONSIDERED PRELIMINARY AND UNCHECKED.

Datum Origin	AHD71 (PM42343)	Coordinates	MG42020 Z56
Sheet Size A1 @ Scale	1 : 150		



Project Type	SUI, Boundary & Detail Survey	Sheet	12 of 23
Job Number	ASP240496	Current Revision	Rev B

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1 1-3 Small Street - S Elevation
1 : 150



2 1-3 Small Street - W Elevation
1 : 150



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SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007

86-90 Bay Street Elevation Plans

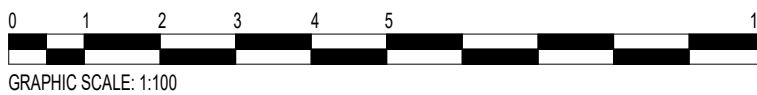
REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24
C	Updated Model	11.12.24

QUALITY ASSURANCE

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	11.12.24
Approved by	Marnus Streak	Date	11.12.24
Date of Survey	02.12.24	Date of Plan	11.12.24

THE SUCCESSFUL COMPLETION OF QUALITY ASSURANCE CONFIRMS THAT THE SURVEY WORK AND DRAWINGS COMPLY WITH THE REQUIREMENTS OUTLINED IN THE QUALITY PLAN. THIS QUALITY ASSURANCE IS FULLY COMPLETED. ALL INFORMATION CONTAINED IN THESE DRAWINGS SHOULD BE CONSIDERED PRELIMINARY AND UNCHECKED.

Datum Origin	AHD71 (PM42343)	Coordinates	MG42020 Z56
Sheet Size A1 @ Scale			1 : 100



GRAPHIC SCALE: 1:100

Project Type	Sui, Boundary & Detail Survey	Sheet	23	of	23
Job Number	ASP240496	Current Revision	Rev C		

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1 86-90 Bay St - N Elevation
1 : 100

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PROJECT

SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007

DRAWING TITLE

1-3 Small Street Elevation Plans

REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24
C	Updated Model	11.12.24

QUALITY ASSURANCE

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	11.12.24
Approved by	Marnus Streak	Date	11.12.24
Date of Survey	19.07.24	Date of Plan	11.12.24

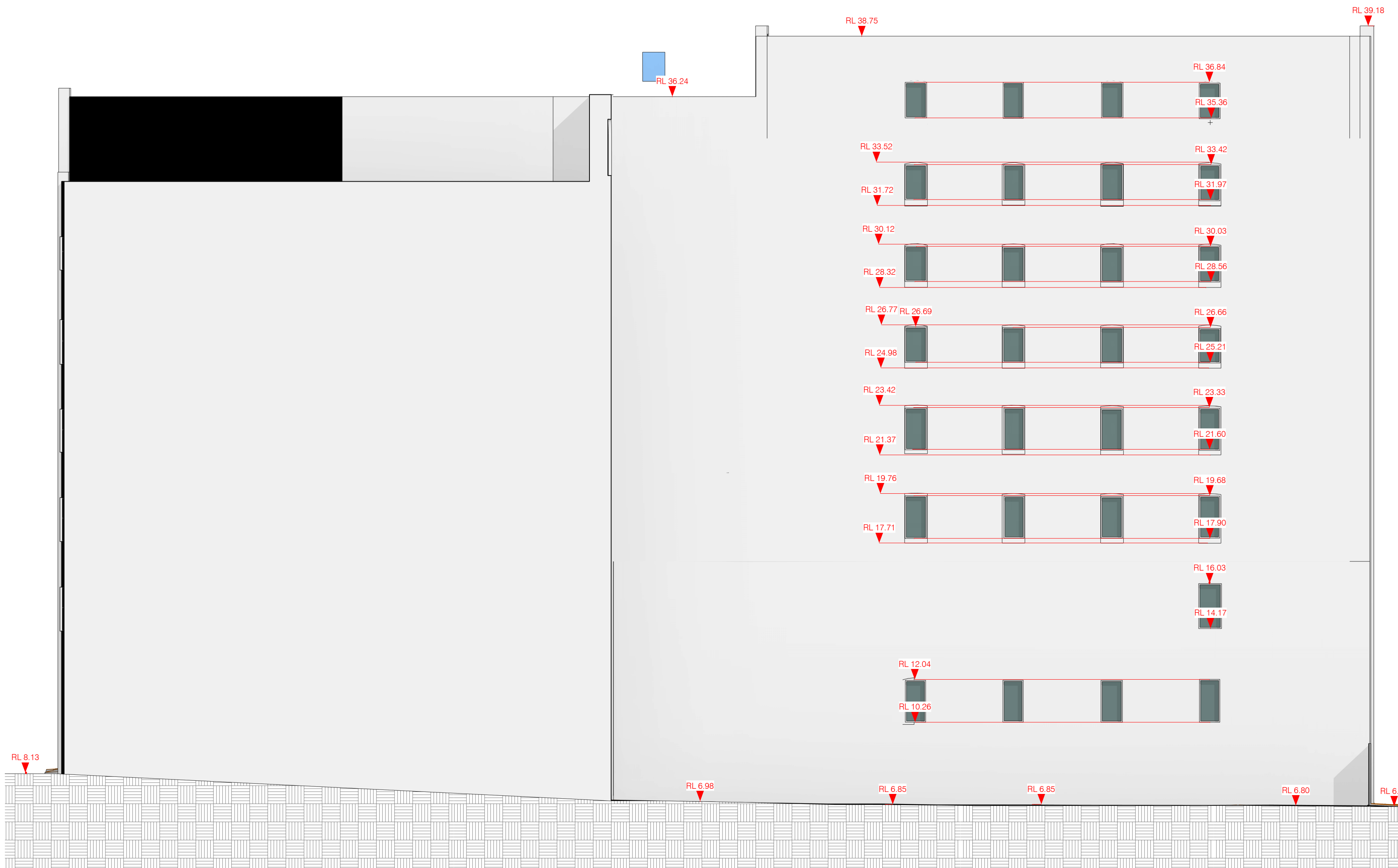
THE SUCCESSFUL COMPLETION OF QUALITY ASSURANCE CONFIRMS THAT THE SURVEY WORK AND DRAWINGS COMPLY WITH THE REQUIREMENTS OUTLINED IN THE QUALITY PLAN. THIS QUALITY ASSURANCE IS FULLY COMPLETED. ALL INFORMATION CONTAINED IN THESE DRAWINGS SHOULD BE CONSIDERED PRELIMINARY AND UNCHECKED.

Datum Origin	AHD71 (PM42343)	Coordinates	MGA2020 Z56
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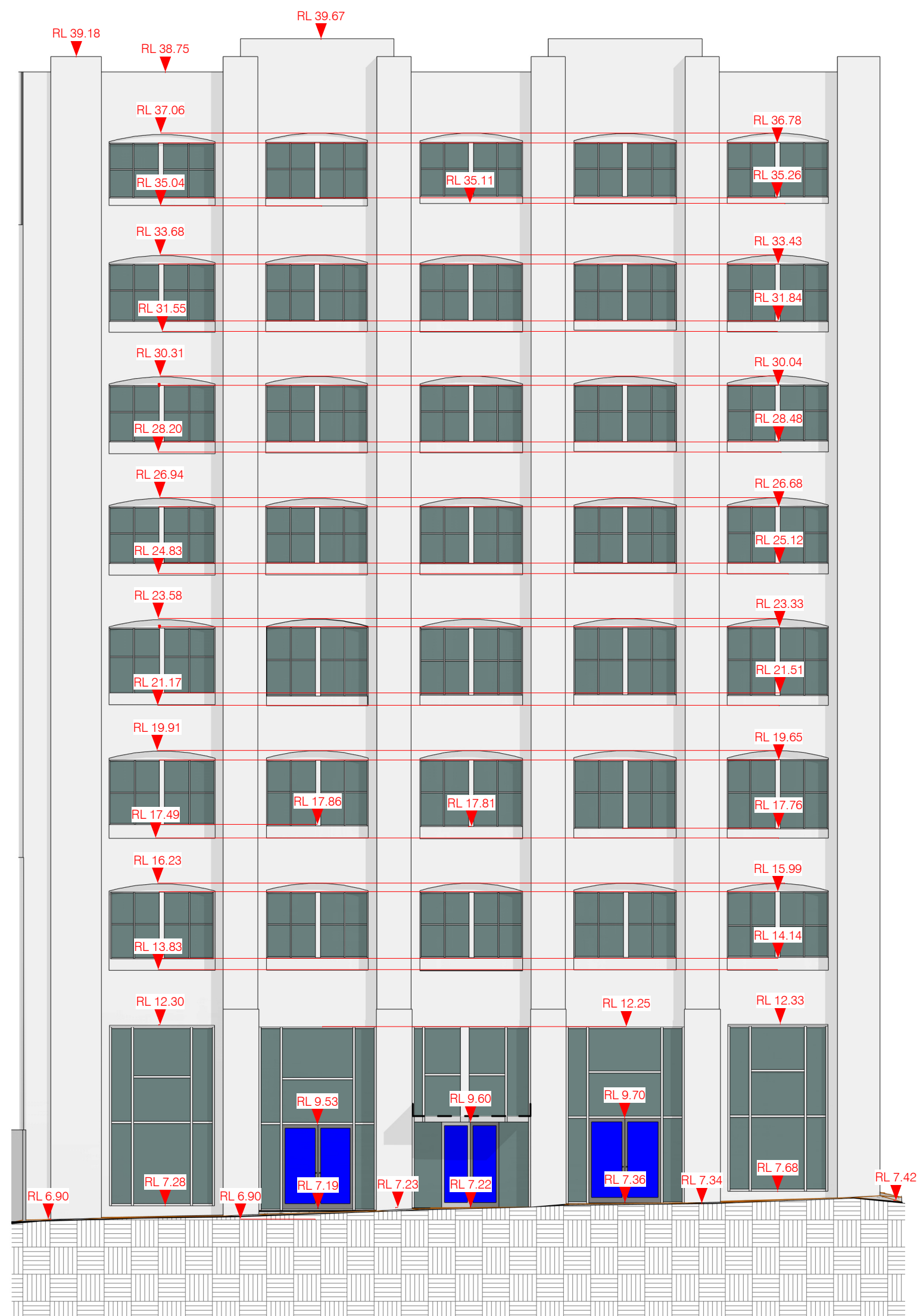


Project Type	SUI, Boundary & Detail Survey	Sheet	13 of 23
Job Number	ASP240496	Current Revision	Rev C

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1 1-3 Small Street - E Elevation
1 : 125



2 1-3 Small Street - N Elevation
1 : 125



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SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007

68 Bay Street Elevation Plans

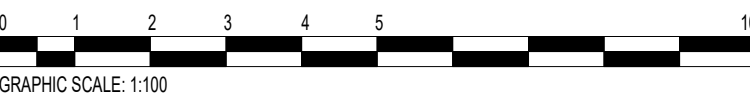
REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24

QUALITY ASSURANCE

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	29.08.24
Approved by	Marnus Streak	Date	29.08.24
Date of Survey	19.07.24	Date of Plan	29.08.24

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Datum Origin	AHD71 (PM42343)	Coordinates	MG42020 256
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Project Type	SUI, Boundary & Detail Survey	Sheet	14	of	23
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1 68 Bay Street - N Elevation
1 : 100

PROJECT

1-3 Smail Street,
Ultimo NSW 2007



Figure 1 shows a 3D architectural rendering of a building with a complex roof structure. The building is composed of several interconnected volumes. The roof is characterized by a variety of levels and slopes. Red arrows point to specific locations on the roof, each labeled with a 'RL' (Roof Level) value. The values are as follows:

- RL 31.90
- RL 30.68
- RL 29.54
- RL 28.96
- RL 28.55
- RL 28.20
- RL 32.32
- RL 31.75
- RL 31.70
- RL 27.02
- RL 26.64
- RL 24.06
- RL 22.68
- RL 21.56
- RL 19.34
- RL 18.00
- RL 15.74
- RL 14.28
- RL 11.94
- RL 10.36
- RL 8.14
- RL 6.13
- RL 21.95
- RL 24.79
- RL 24.67
- RL 22.68
- RL 19.50
- RL 18.01
- RL 15.92
- RL 14.31
- RL 12.22
- RL 10.21
- RL 8.12
- RL 5.95
- RL 5.73
- RL 18.43
- RL 17.77
- RL 15.61
- RL 13.85
- RL 11.73
- RL 10.81
- RL 10.36
- RL 14.76
- RL 21.45
- RL 19.33

This architectural elevation drawing shows a building facade with a grid system. The drawing includes numerous level markers (RL) and a grid system. The markers are as follows:

- Top row: RL 32.81, RL 31.42, RL 31.40, RL 32.29, RL 31.90
- Second row: RL 30.78, RL 30.31, RL 29.19, RL 29.57, RL 30.76, RL 31.13, RL 30.66, RL 28.55
- Third row: RL 26.64, RL 22.72, RL 21.98, RL 22.73, RL 23.03, RL 22.13, RL 19.36, RL 19.67, RL 19.49, RL 18.71, RL 17.78, RL 24.65, RL 22.72, RL 21.57, RL 19.38, RL 17.99, RL 15.78, RL 14.33, RL 11.93
- Fourth row: RL 17.99, RL 15.78, RL 14.33, RL 11.93, RL 10.37, RL 10.41, RL 10.24, RL 15.84, RL 13.80, RL 11.88, RL 10.82, RL 10.36, RL 8.21, RL 7.13, RL 9.40, RL 7.32, RL 7.03, RL 8.17, RL 6.72, RL 9.19, RL 6.42, RL 6.20

The drawing also features a grid system with vertical and horizontal lines, and a series of red arrows pointing downwards from the level markers.

DRAWING TITLE

REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24
C	Updated Model	11.12.24

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	11.12.24
Approved by	Marnus Streak	Date	11.12.24
Date of Survey	02.12.24	Date of Plan	11.12.24

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Datum Origin	AHD71 (PM42343)	Coordinates	MGA2020 Z56
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Project Type SUI, Boundary & Detail Survey Sheet 15 of 23

Job Number Current Revision
ASP240496 Rev C

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PROJECT

SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007

DRAWING TITLE

55 Mountain Street Elevation Plans

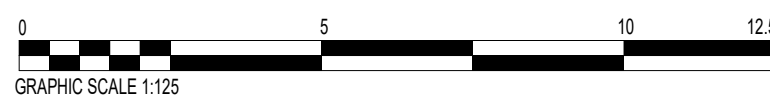
REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24
C	Updated Model	11.12.24

QUALITY ASSURANCE

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	11.12.24
Approved by	Marnus Streak	Date	11.12.24
Date of Survey	02.12.24	Date of Plan	11.12.24

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Datum Origin	AHD71 (PM42343)	Coordinates	MG42020 Z56
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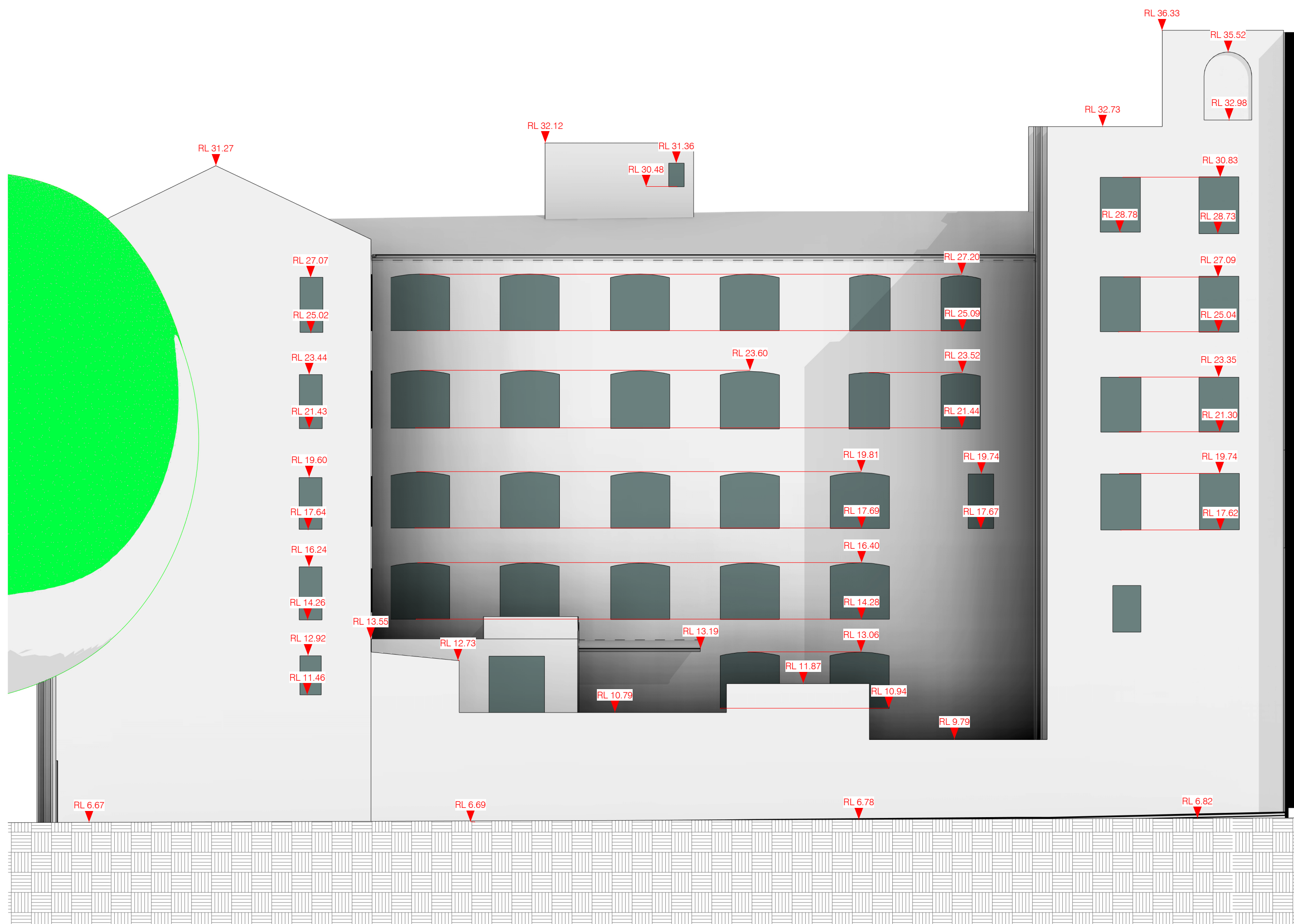


Project Type	SUI, Boundary & Detail Survey	Sheet	16 of 23
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1 55 Mountain Street - E Elevation
1 : 125



2 55 Mountain Street - N Elevation
1 : 125

PROJECT

1-3 Smail Street,
Ultimo NSW 2007



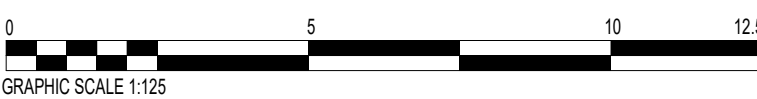
D R A W I N G T I T L E

35 Mountain Street Elevation Plans

QUALITY ASSURANCE			
Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	11.12.24
Approved by	Marnus Streak	Date	11.12.24
Date of Survey	02.12.24	Date of Plan	11.12.24

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Datum Origin	AHD71 (PM42343)	Coordinates	MGA2020 Z56
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Project Type SUI, Boundary & Detail Survey Sheet 17 of 23

Job Number ASP240496

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INVESTIGATION, BOUNDARY AND
DETAIL SURVEY

1-3 Small Street,
Ultimo NSW 2007

44 Mountain Street Elevation Plans

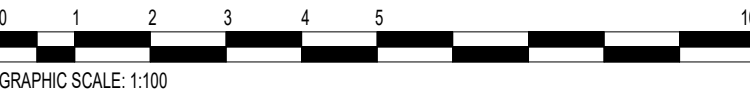
REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24
C	Updated Model	11.12.24

QUALITY ASSURANCE

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	11.12.24
Approved by	Marnus Streak	Date	11.12.24
Date of Survey	02.12.24	Date of Plan	11.12.24

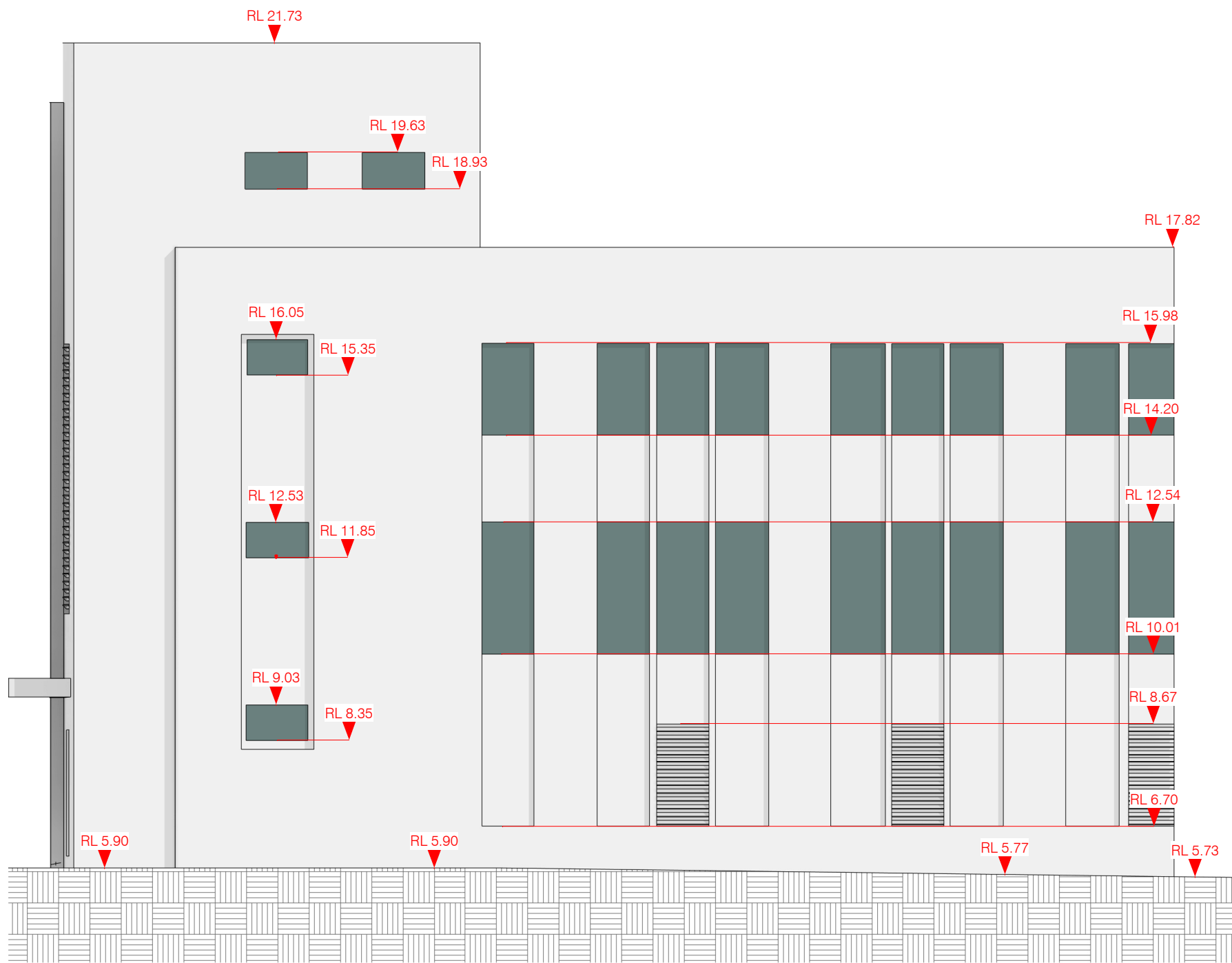
THE SUCCESSFUL COMPLETION OF QUALITY ASSURANCE CONFIRMS THAT THE SURVEY WORK AND DRAWINGS COMPLY WITH THE REQUIREMENTS OUTLINED IN THE QUALITY PLAN. THIS QUALITY ASSURANCE IS FULLY COMPLETED. ALL INFORMATION CONTAINED IN THESE DRAWINGS SHOULD BE CONSIDERED PRELIMINARY AND UNCHECKED.

Datum Origin	AHD71 (PM42343)	Coordinates	MGA2020 Z56
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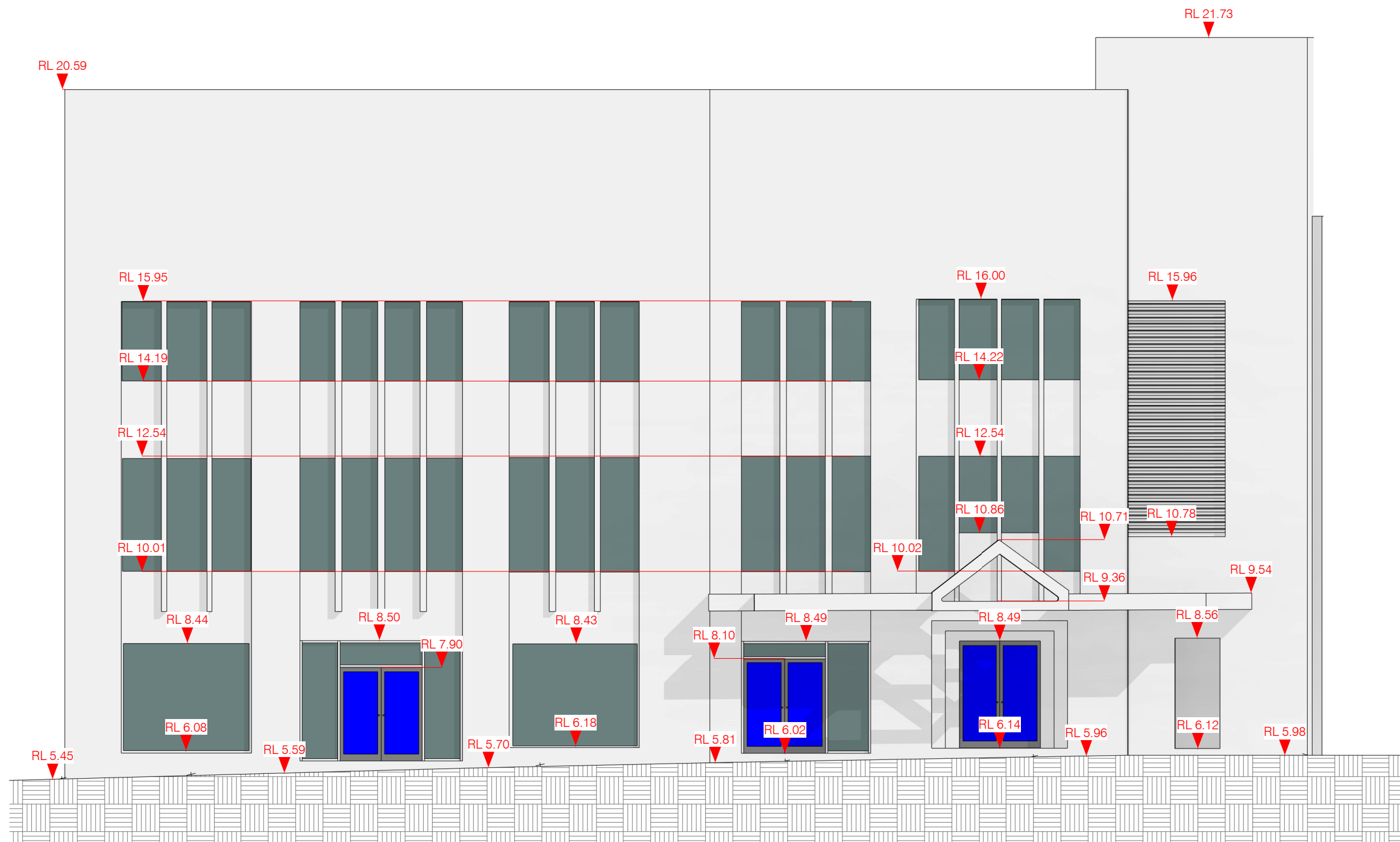


Project Type	SUI, Boundary & Detail Survey	Sheet	18 of 23
Job Number	ASP240496	Current Revision	Rev C

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1 44 Mountain Street - S Elevation
1 : 100



2 44 Mountain Street - W Elevation
1 : 100



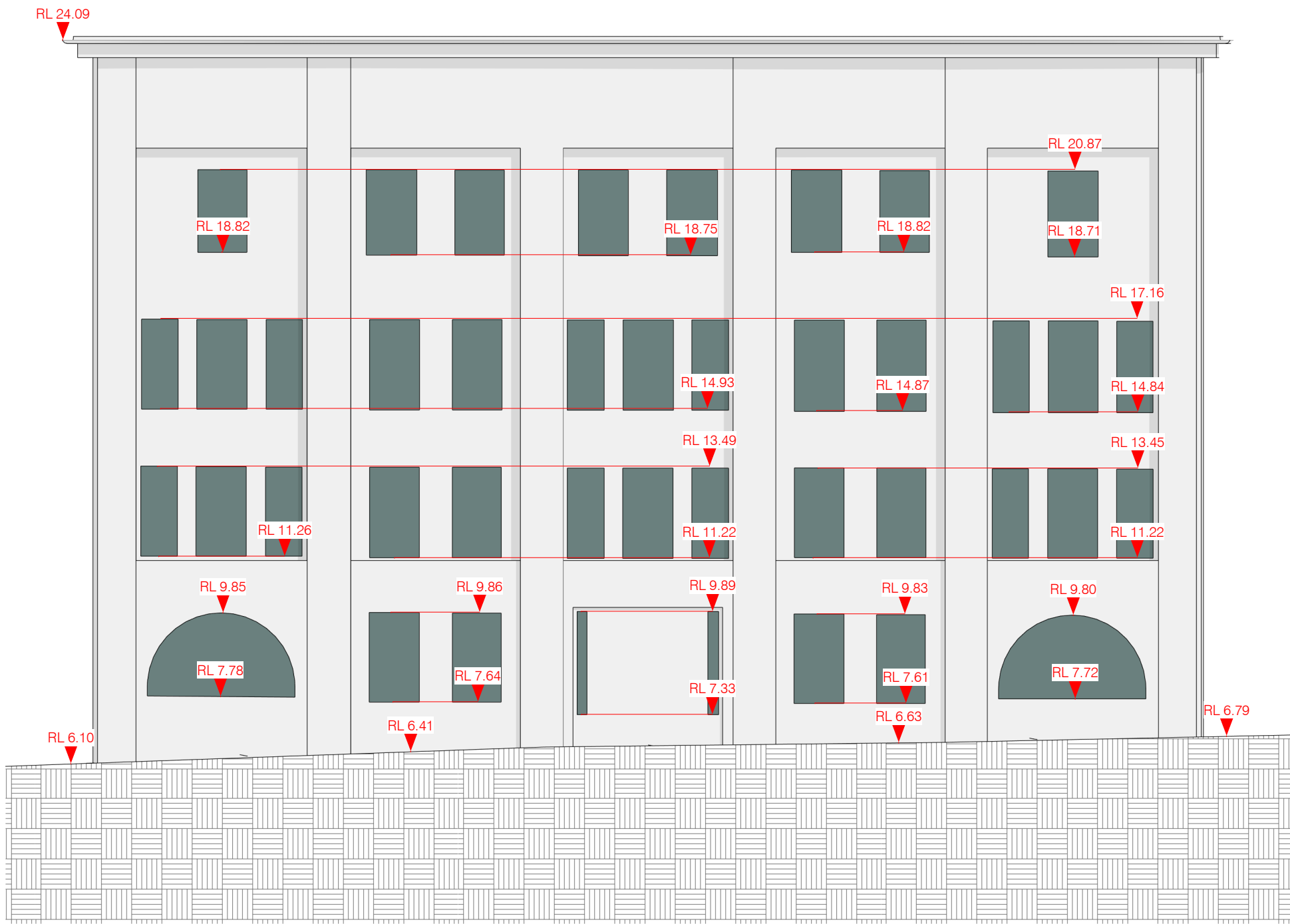
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1 : 100



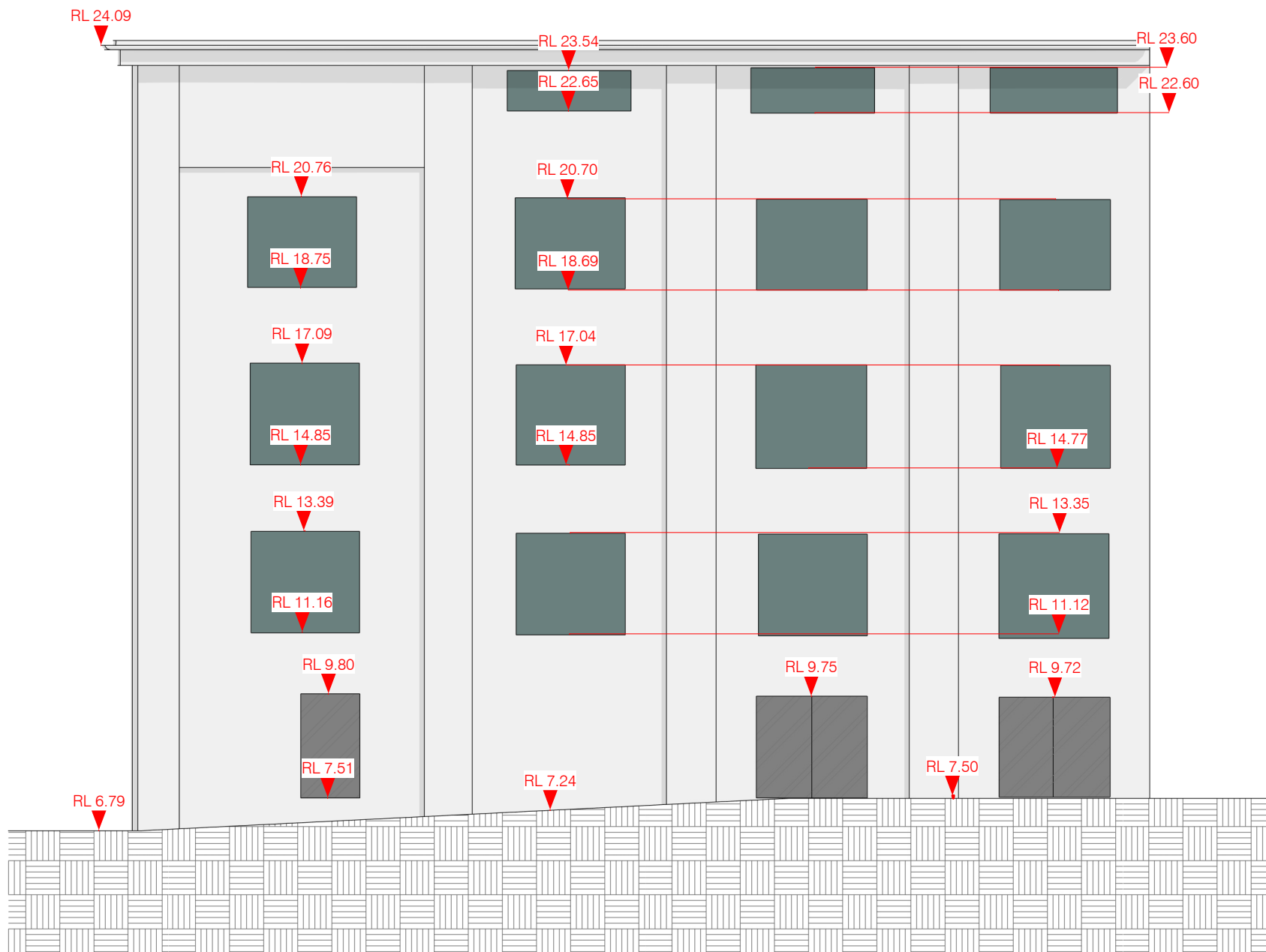
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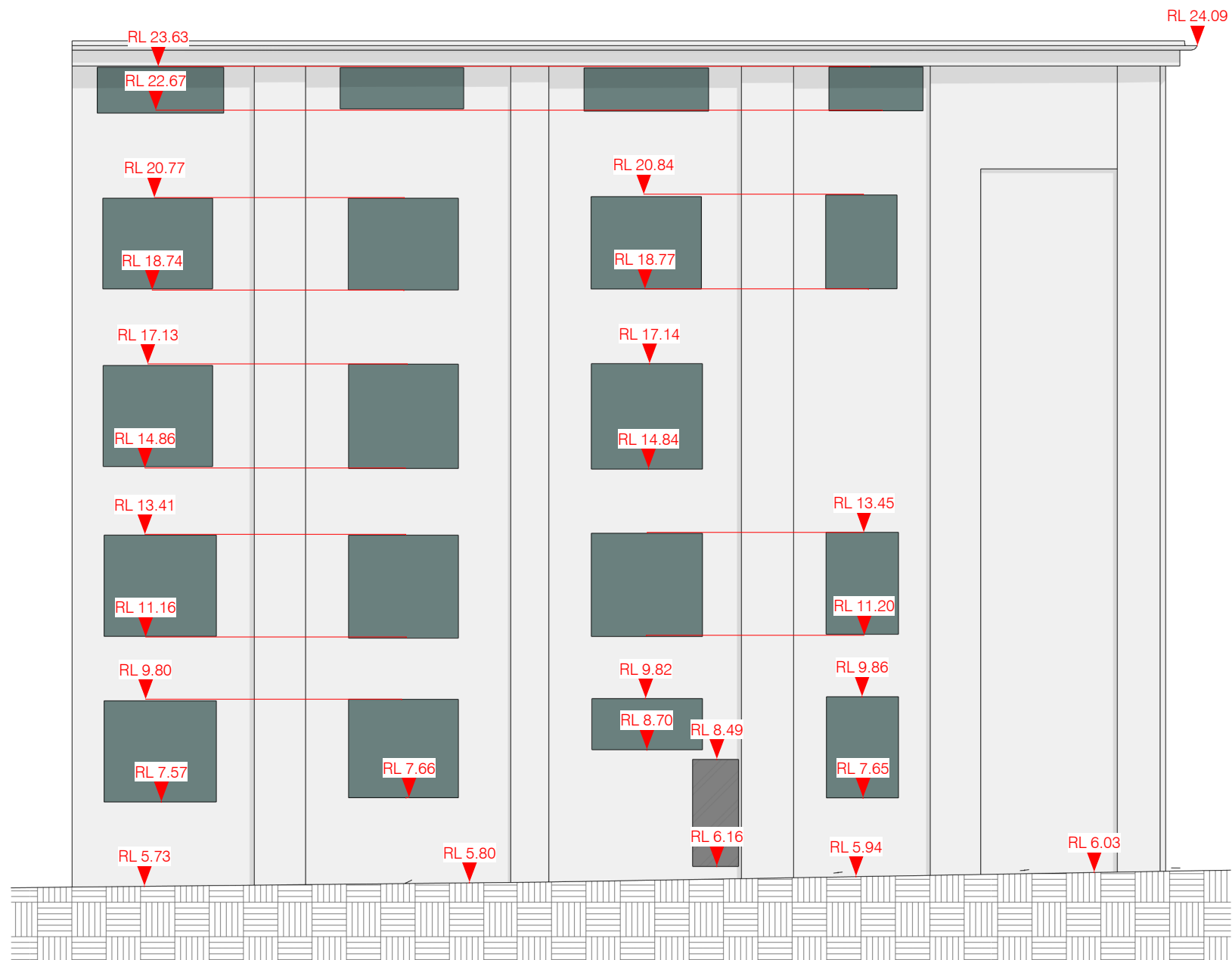
SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007



1 46-52 Mountain Street - W Elevation
1 : 125



2 46-52 Mountain Street - S Elevation
1 : 125



3 46-52 Mountain Street - N Elevation
1 : 125

46-52 Mountain Street Elevation
Plans

REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24
C	Updated Model	11.12.24

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	11.12.24
Approved by	Marnus Streak	Date	11.12.24
Date of Survey	02.12.24	Date of Plan	11.12.24

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Datum Origin	AHD71 (PM42343)	Coordinates	MG42020 Z56
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Project Type	SUI, Boundary & Detail Survey	Sheet	19 of 23
Job Number	ASP240496	Current Revision	Rev C

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INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Smail Street,
Ultimo NSW 2007



1 20-36 Mountain Street - S Elevation
1 : 100



2 20-36 Mountain Street - W Elevation
1 : 100

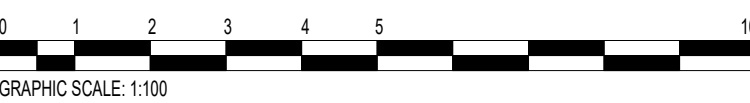
20-36 Mountain Street Elevation
Plans

REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24
C	Updated Model	11.12.24

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	11.12.24
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Date of Survey	02.12.24	Date of Plan	11.12.24

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Datum Origin	AHD71 (PM42343)	Coordinates	MG42020 Z56
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Project Type	SUI, Boundary & Detail Survey	Sheet	20 of 23
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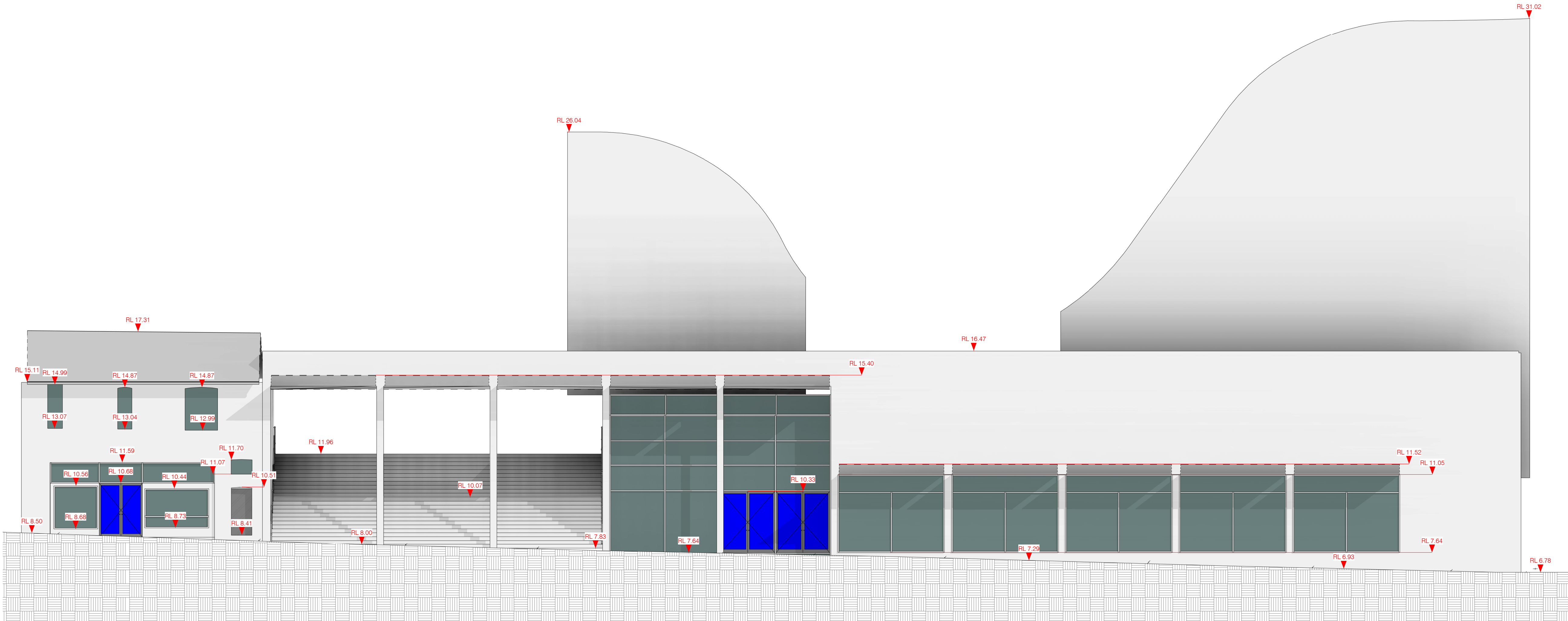
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INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007



1 57-61 St Mountain Street - E Elevation
1 : 100

57-61 St Mountain Street Elevation
Plans

REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24
C	Updated Model	11.12.24

QUALITY ASSURANCE

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	11.12.24
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Datum Origin	AHD71 (PM42343)	Coordinates	MG42020 Z56
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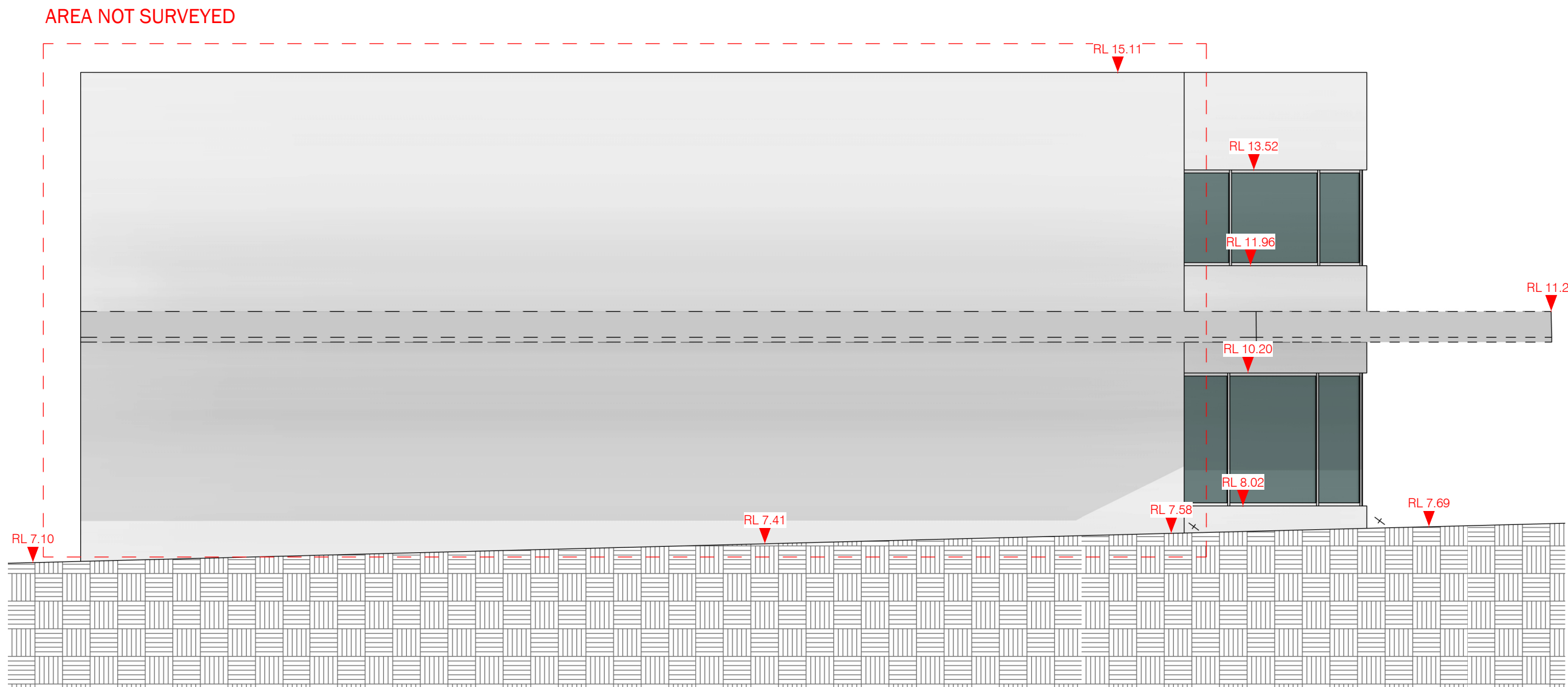
Project Type	SUI, Boundary & Detail Survey	Sheet	21	of	23
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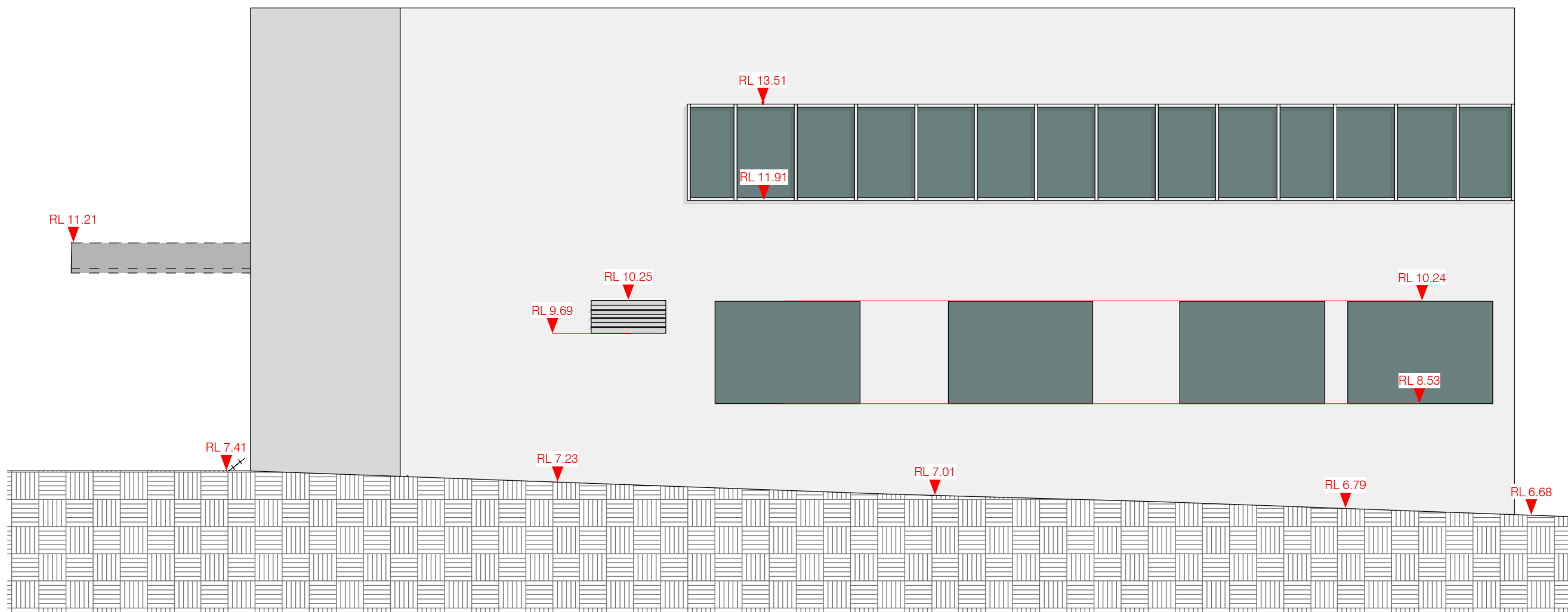
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PROJECT

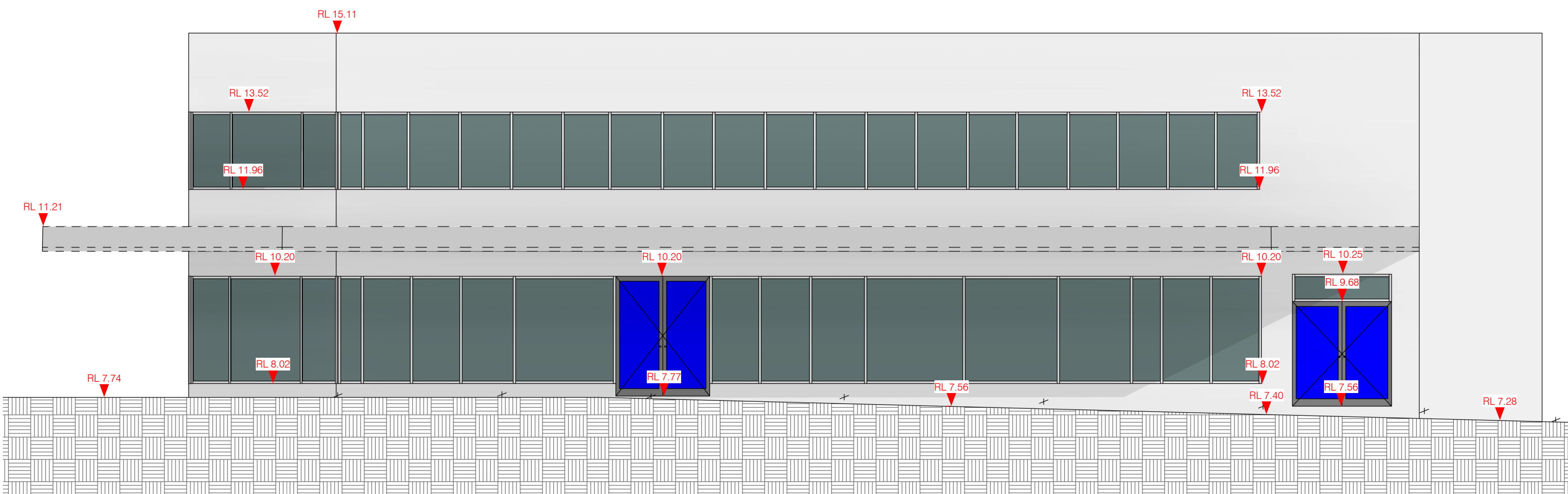
SUBSURFACE UTILITY
INVESTIGATION, BOUNDARY AND
DETAIL SURVEY
1-3 Small Street,
Ultimo NSW 2007



1 60-64 Bay Street - W Elevation
1 : 75



2 60-64 Bay Street - E Elevation
1 : 75



3 60-64 Bay Street -S Elevation
1 : 75

DRAWING TITLE

60-64 Bay Street Elevation Plans

REV.	DESCRIPTION	DATE
A	SUI, Boundary & Detail Survey for Issue	08.08.24
B	Detail Survey added for Issue	29.08.24
C	Updated Model	11.12.24

QUALITY ASSURANCE

Geospatial	Pavel Ursu	BIM	Daniel Bonsu
Checked by	Marnus Streak	Date	11.12.24
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Project Type	SUI, Boundary & Detail Survey	Sheet	22 of 23
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