INDEX

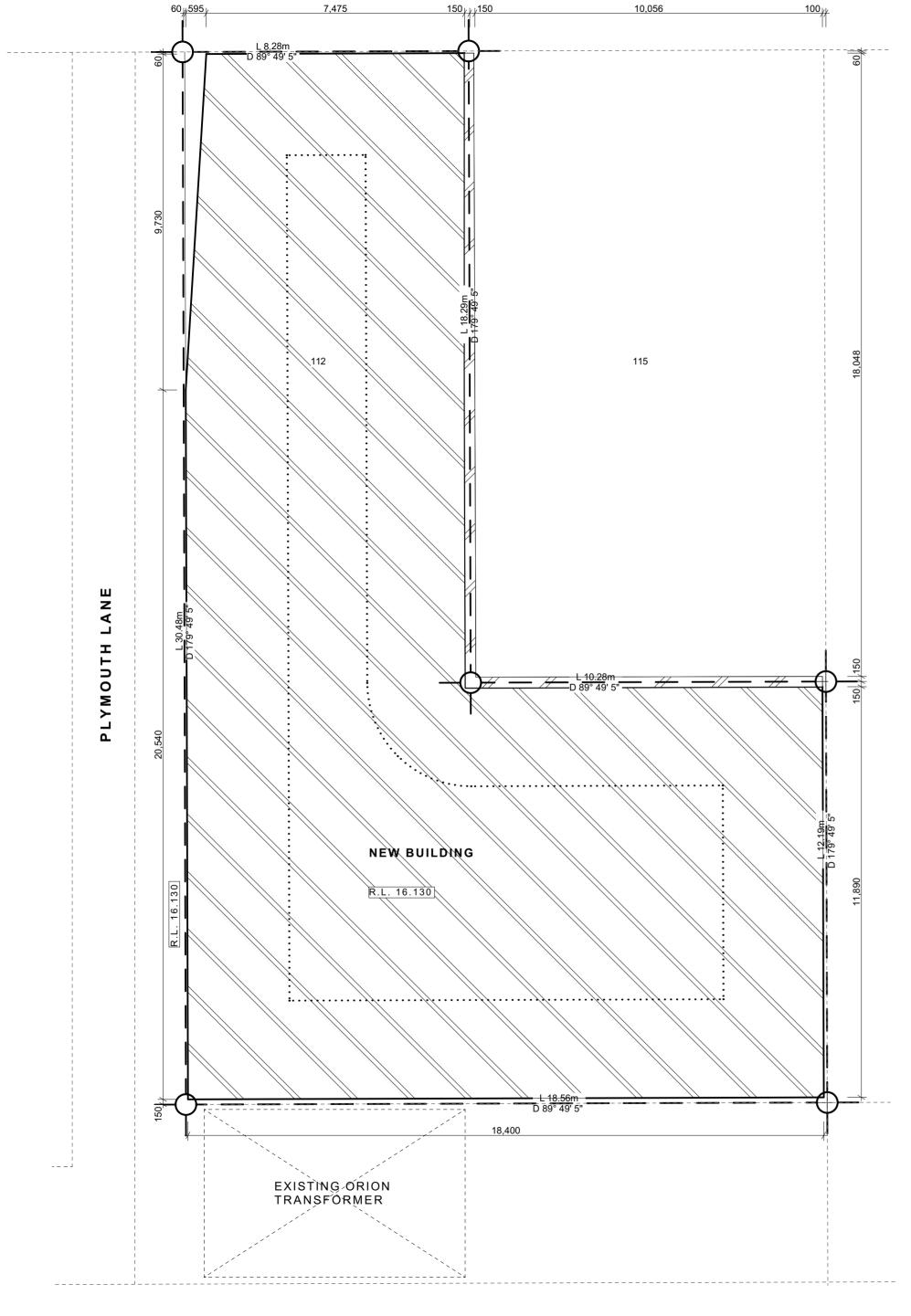
A001	COVER PAGE	N/A
A101	SITE PLAN	1:100
A102	GROUND FLOOR PLAN	1:100
A103	THIRD FLOOR PLAN	1:100
A201	NORTH ELEVATION	1:100
A202	WEST ELEVATION	1:100
A301	SECTION A - 1	1:50
A302	SECTION A - 2	1:50
A303	SECTION B	1:50

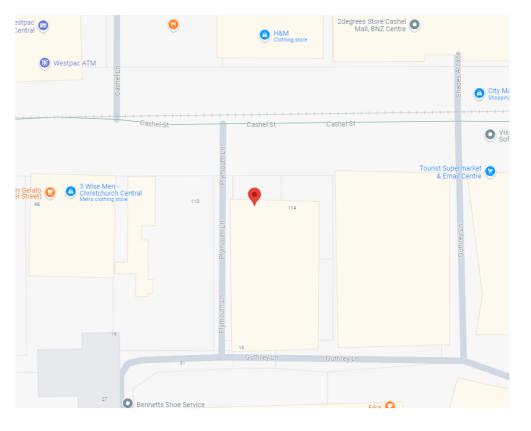
CASHEL STREET BUILDING

112 CASHEL STREET, CHRISTCHURCH



DADM600 DOCUMENTATION COMMERCIAL BY HAZEL DE PAZ





SITE INFORMATION

112 CASHEL STREET

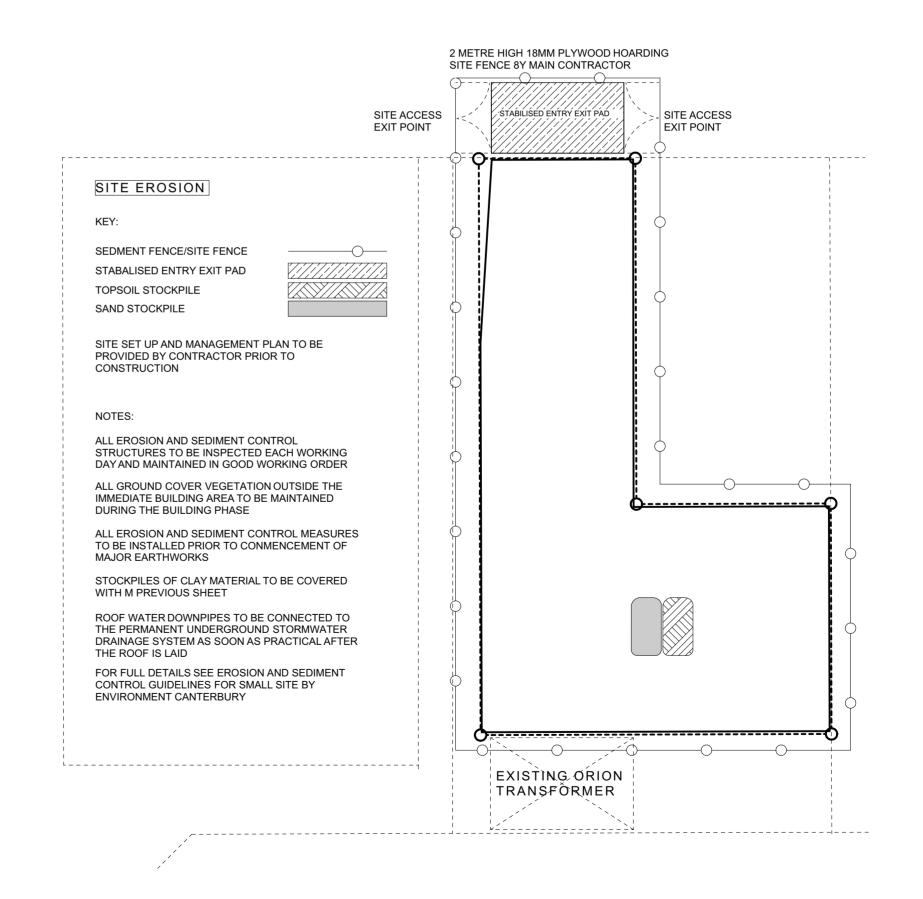
PART LOT NUMBER 3

DP NUMBER 3129

SITE AREA 379M²

TOTAL BUILDING AREA 1514M²

NTS LOCATION PLAN



CASHEL STREET BUILDING

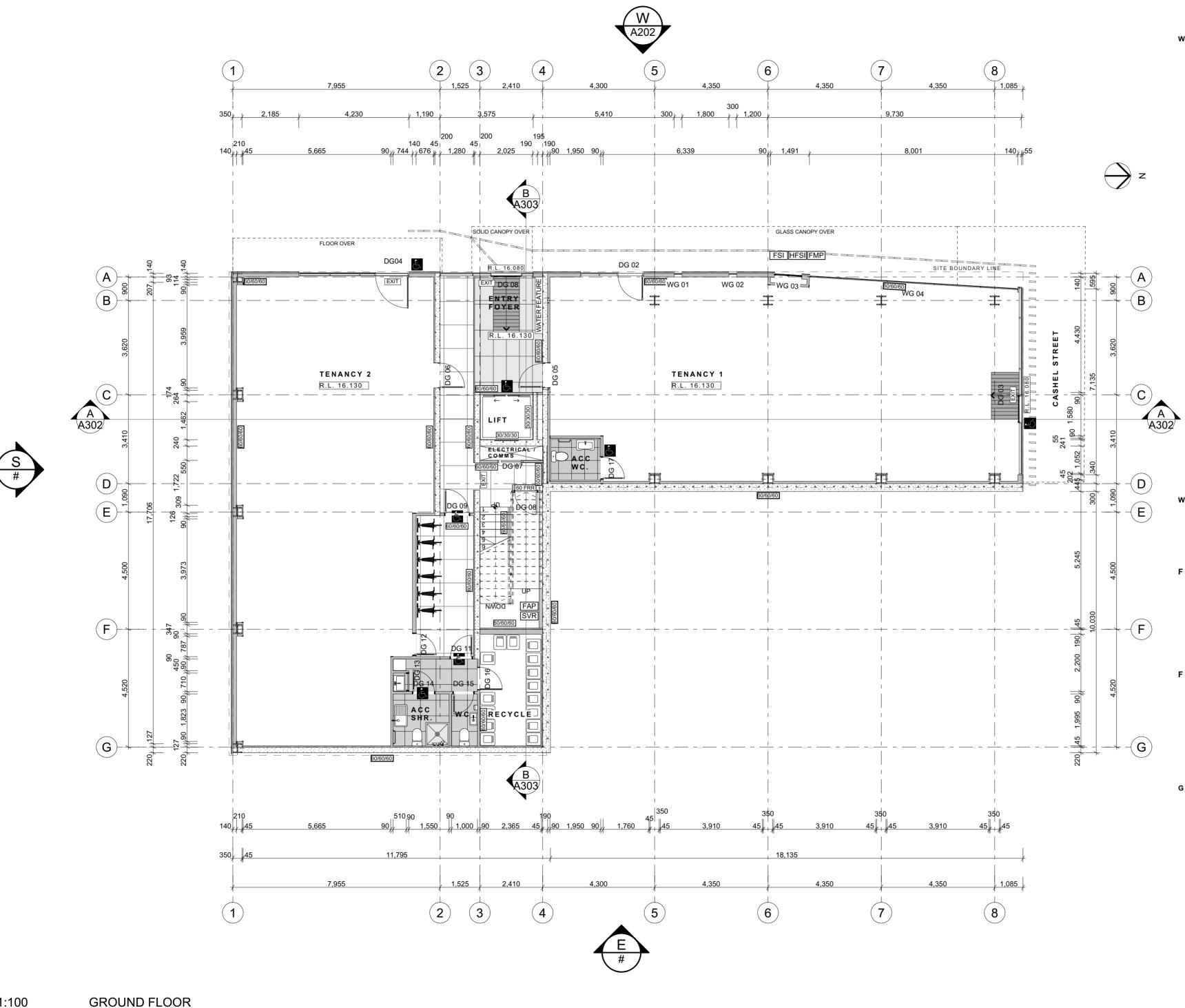
112 CASHEL STREET

CANTERBURY LTD CITY

CAMPUS CHRISTCHURCH

8011

SCALE: 1:100, 1:200
DRAWN BY: HAZEL DE PAZ
ISSUED: 26/09/2024
PROJECT #: DADM600



WALL LEDGEND

220MM PRECAST CONCRETE PANELS REFER TO ENGINEERS DRAWINGS 90x45 H3.2 TIMBER FRAMES WALLS @ 600CRS INTERNALLY TO TAKE R2.6 INSULATION WITH 13MM GIB LINING

300MM PRECAST CONCRETE PANELS REFER TO ENGINEERS DRAWINGS 40MM H3.2 TIMBER BATTENS INTERNALLY TO TAKE GOLD FOAM

INSULATION WITH 13MM GIB 300MM PRECAST CONCRETE PANELS REFER TO ENGINEERS DRAWINGS 90x45 H3.2 TIMBER FRAMED WALLS @ 600CRS INTERNALLY TO TAKE R2.6 INSULATION WITH 13MM GIB LINING 140 x 45 H1.2 TIMBER STUDS @ 600CRS WITH

STRATCO ALUCOBOND PLUS ALUMINIUM

PANNELS ON 50MM CAVITY 20 SERIES MASONARY BLOCK WALL REFER TO **ENGINEERS DRAWINGS**

200mm INSITU CONCRETE WALL REFER TO ENGINEERS DRAWINGS

> 90x45 H1.2 INTERNAL TIMBER FRAMING GIB PLASTER BOARD/GIB FYRELINE WHERE SPECIFIED OR GIB AQUALINE TO WET AREAS

140x45 H1.2 INTERNAL TIMBER FRAMING GIB PLASTER BOARD/GIB FYRELINE WHERE SPECIFIED OR GIB AQUALINE TO WET AREAS 140x45 H1.2 TIMBER STUDS AT 600CRS 2 LAYERS GIB

FYRELINE EACH SIDE. CONSTRUCTED OF DOUBLE STUD WALL TO TAKE WATER FEATURE SERVICES 60/60/60 60 MINUTE FIRE RATED WALL. REFER TO FIRE ENGINEERS DRAWINGS FOR DETAILS

30/30/30 30 MINUTE FIRE RATED WALL. REFER TO FIRE ENGINEERS DRAWINGS FOR DETAILS

WALL LEDGEND

DOUBLE STUD WALL TO WATER FEATURE CONSTRUCTED TO TAKE SERVICES REFER TO SEPERATE DETAIL EXPOSED STEEL STRUCTURE COLUMNS TO BE COATED WITH SIKA UNITHERM

PLATINUM 120 INTUMESCENT PAINT FIRE LEDGEND

FIRE SPRINKLER INLET

FIRE HYDRANT INLET

FIRE MIMIC PANEL FIRE ALARM PANEL

SVR

SPRINKLER VALVEROOM

FLOOR FINISHES

SELECTED NONE SLIP TILES TO

ALUMAT 10 SERIES ENTRANCE MATTING SYSTEM

SELECTED NO SLIP TILES FLOORING

CONCRETE FLOORING

GENERAL NOTES

- DOOR THRESHOLD AT PUBLIC ENTRY MAX 20mm MAX. REFER TO DETAILS. ADVANCE FLOORING ENTRANCE MATTING AS SPECIFIED. - ACCESSIBLE SIGNAGE TO BE PROVIDED

AT ENTRY DOORS. - H1.2 TREATED TIMBER FRAMING IN GENERAL.

- ALL ELECTRICAL WORK TO COMPLY WITH NZBC CLAUSE G9. - INTERIOR FITOUTS TO RETAIL SPACES BY OTHERS.

- PAINT FINISH TO GIB WALL LININGS AS SELECTED. REFER SPECIFICATIONS. - ALL DOOR HARDWARE, LIGHT SWITCHES, SOCKETS TO COMPLY WITH ACCESSIBLE HEIGHT/POSITION REQUIREMENTS.

- REFER TO HVAC PLANS FOR HEATING AND COOLING PROVISIONS. - WATER FEATURE BY OTHERS. REFER MANUFACTURERS DOCUMENTS AND PLUMBING AND DRAINAGE PLAN.

DING $\mathbf{\Omega}$ TREET CASHEL STREE RISTCHURCH S SHEL 7 X 0 -0

ARA INSITUTE OF CANTERBURY

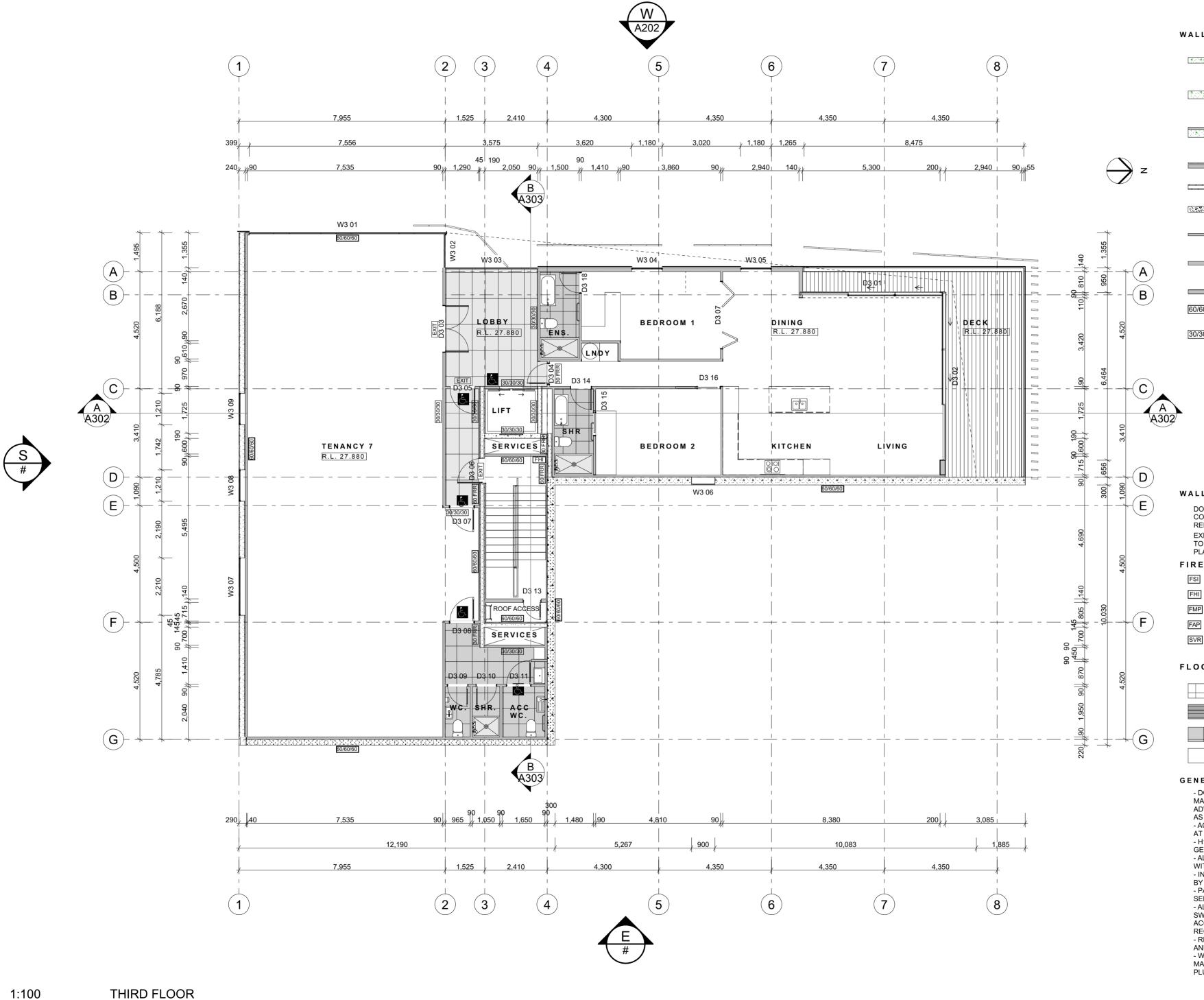
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ARA INSTITUTE OF CANTERBURY LTD CITY CAMPUS CHRISTCHURCH 8011

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1:100 HAZEL DE PAZ 26/09/2024 DADM600 SHEET TITLE FLOOR PLAN SCALE: DRAWN BY: ISSUED: PROJECT #:

H.



WALL LEDGEND

220MM PRECAST CONCRETE PANELS REFER TO ENGINEERS DRAWINGS 90x45 H3.2 TIMBER FRAMES WALLS @ 600CRS INTERNALLY TO TAKE R2.6 INSULATION WITH 13MM GIB LINING

300MM PRECAST CONCRETE PANELS REFER TO ENGINEERS DRAWINGS 40MM H3.2 TIMBER BATTENS INTERNALLY TO TAKE GOLD FOAM INSULATION WITH 13MM GIB

ENGINEERS DRAWINGS 90x45 H3.2 TIMBER FRAMED WALLS @ 600CRS INTERNALLY TO TAKE R2.6 INSULATION WITH 13MM GIB LINING 140 x 45 H1.2 TIMBER STUDS @ 600CRS WITH STRATCO ALUCOBOND PLUS ALUMINIUM

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200mm INSITU CONCRETE WALL REFER TO ENGINEERS DRAWINGS

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60 MINUTE FIRE RATED WALL. REFER TO FIRE ENGINEERS DRAWINGS FOR DETAILS

30/30/30 30 MINUTE FIRE RATED WALL. REFER TO FIRE ENGINEERS DRAWINGS FOR DETAILS



WALL LEDGEND

DOUBLE STUD WALL TO WATER FEATURE CONSTRUCTED TO TAKE SERVICES REFER TO SEPERATE DETAIL EXPOSED STEEL STRUCTURE COLUMNS TO BE COATED WITH SIKA UNITHERM PLATINUM 120 INTUMESCENT PAINT

FIRE LEDGEND

FIRE SPRINKLER INLET FIRE HYDRANT INLET

FMP FIRE MIMIC PANEL

FAP FIRE ALARM PANEL

SPRINKLER VALVEROOM

FLOOR FINISHES

SELECTED NONE SLIP TILES TO COMMON AREA ALUMAT 10 SERIES ENTRANCE MATTING SYSTEM SELECTED NO SLIP TILES **FLOORING**

CONCRETE FLOORING

GENERAL NOTES

- DOOR THRESHOLD AT PUBLIC ENTRY MAX 20mm MAX. REFER TO DETAILS. ADVANCE FLOORING ENTRANCE MATTING AS SPECIFIED. - ACCESSIBLE SIGNAGE TO BE PROVIDED

AT ENTRY DOORS. - H1.2 TREATED TIMBER FRAMING IN GENERAL.

- ALL ELECTRICAL WORK TO COMPLY WITH NZBC CLAUSE G9. - INTERIOR FITOUTS TO RETAIL SPACES BY OTHERS.
- PAINT FINISH TO GIB WALL LININGS AS SELECTED. REFER SPECIFICATIONS.
- ALL DOOR HARDWARE, LIGHT SWITCHES, SOCKETS TO COMPLY WITH ACCESSIBLE HEIGHT/POSITION

REQUIREMENTS. - REFER TO HVAC PLANS FOR HEATING AND COOLING PROVISIONS. - WATER FEATURE BY OTHERS. REFER MANUFACTURERS DOCUMENTS AND PLUMBING AND DRAINAGE PLAN.

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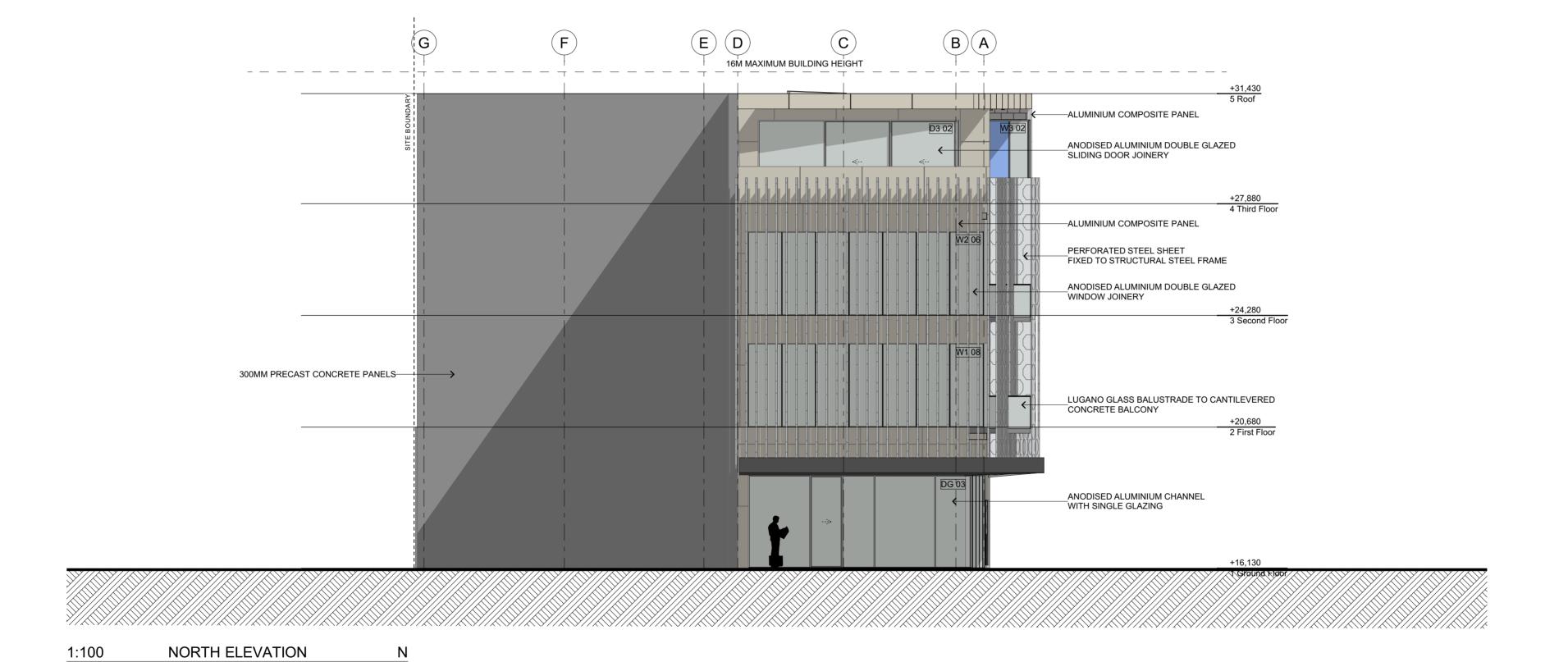
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ARA INSTITUTE OF CANTERBURY LTD CITY CAMPUS CHRISTCHURCH 8011

HAZEL DE

_	SHEET TITLE: THIRD	THIRD
	FLOOR PLAN	
	SCALE:	1:100
	DRAWN BY:	HAZEL DE PAZ
	ISSUED:	26/09/2024
	PROJECT #:	DADM600

H.



HAZEL DE PAZ

ARA INSTITUTE OF

CANTERBURY LTD CITY

CAMPUS CHRISTCHURCH

8011

CASHEL STREET BUILDING 112 CASHEL STREET CHRISTCHURCH

LIENT: ARA INSITUTE OF CANTERBURY LTD

SHEET TITLE: NORTH
ELEVATION
SCALE: 1:100
DRAWN BY: HAZEL DE PAZ
ISSUED: 26/09/2024
PROJECT #: DADM600

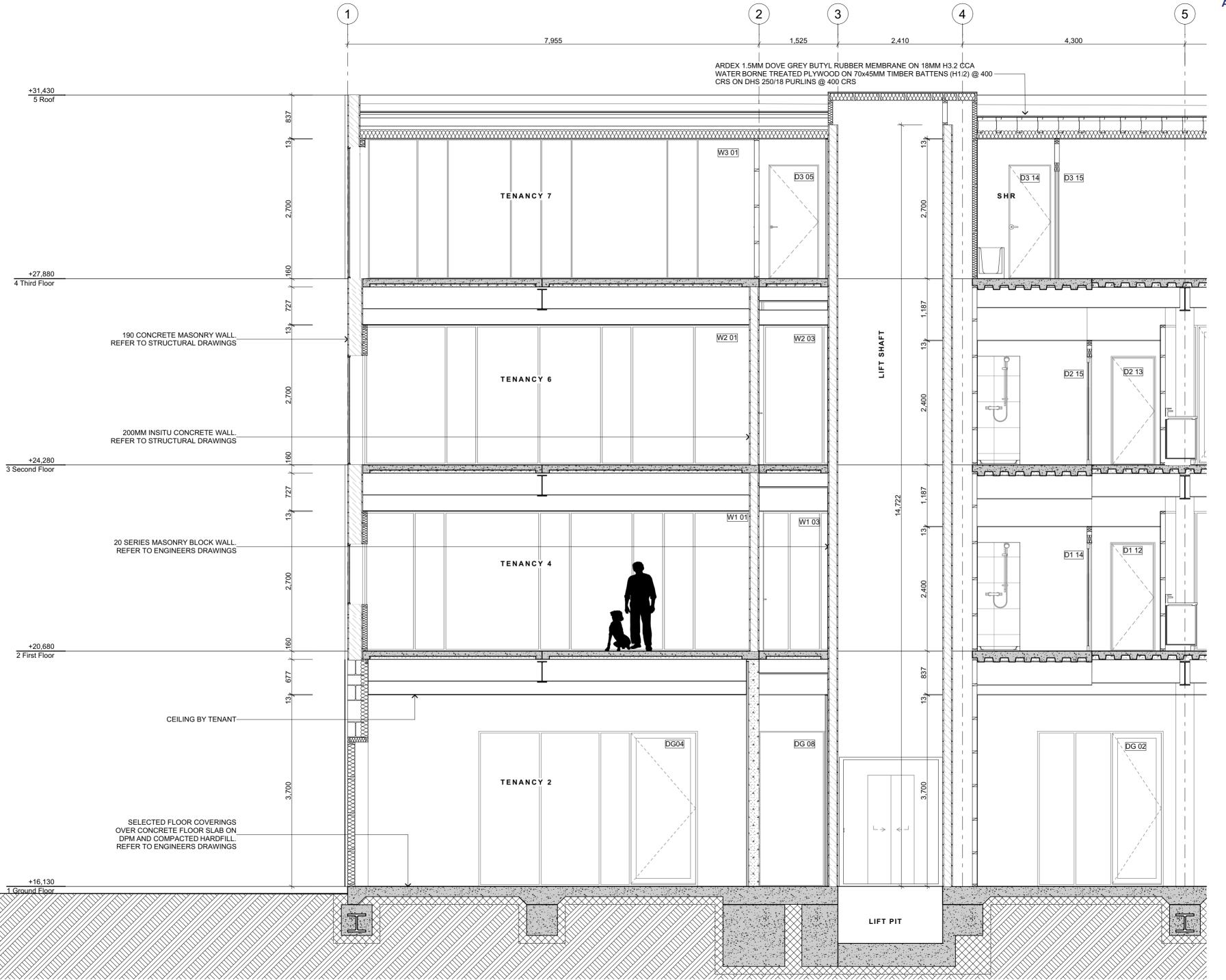
A20′

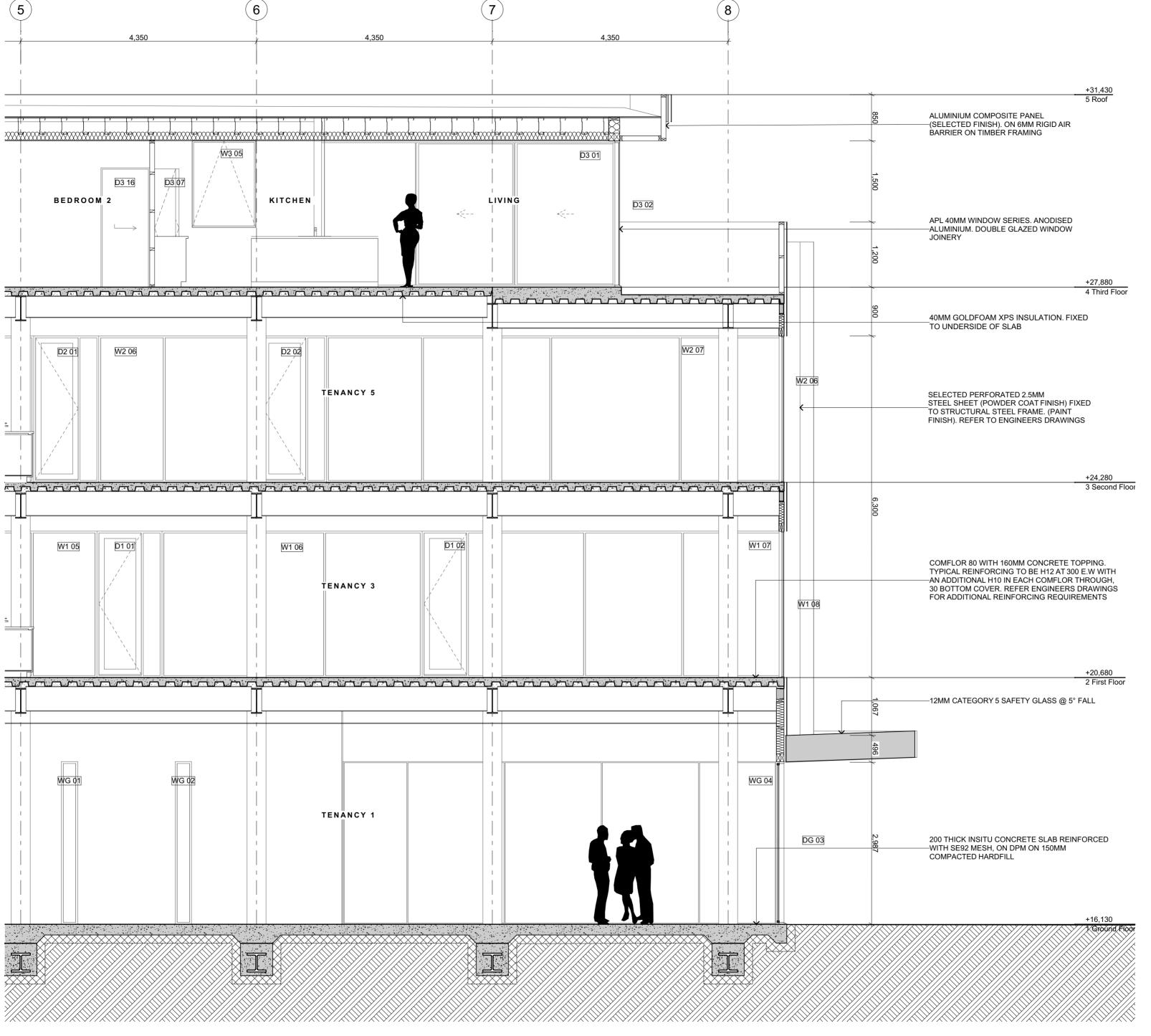


HAZEL DE PAZ
ARA INSTITUTE OF
CANTERBURY LTD CITY
CAMPUS CHRISTCHURCH
8011 CLIENT: ARA INSITUTE OF CANTERBURY LTD CASHEL STREET BI 112 CASHEL STREET CHRISTCHURCH

STREET BUILDING

1:100 HAZEL DE PAZ 26/09/2024 DADM600 SHEET TITLE: WEST
ELEVATION
SCALE: 1
DRAWN BY: HAZEL DE
ISSUED: 26/09/2
PROJECT #: DADIN





HAZEL DE PAZ
ARA INSTITUTE OF
CANTERBURY LTD CITY
CAMPUS CHRISTCHURCH
8011 BUILDING STREET

CASHEL STREE RISTCHURCH SASHEL \sim

1:50 HAZEL DE PAZ 26/09/2024 DADM600 SECTION A SHEET TITLE:

-2
SCALE:
DRAWN BY:
ISSUED:
PROJECT #:

