

STRATA PLAN BCS 3437

OWNER:

HENDERSON LAND HOLDINGS (CANADA) LTD.,
INC. NO. 512421

Allen Lai
AUTHORIZED SIGNATORY ALLEN LAI
(PRINT AND SIGN NAME)

AUTHORIZED SIGNATORY
(PRINT AND SIGN NAME)

Jim Carnet
WITNESS AS TO BOTH SIGNATURES
(PRINT AND SIGN NAME) JIM CARNET

DEVELOPMENT MANAGER

OCCUPATION OF WITNESS

#803-1090 WEST PENDER ST.

VANCOUVER

ADDRESS OF WITNESS

MORTGAGEE:

HSBC BANK OF CANADA
BB376627

AUTHORIZED SIGNATORY
(PRINT AND SIGN NAME)

AUTHORIZED SIGNATORY
(PRINT AND SIGN NAME)

WITNESS AS TO BOTH SIGNATURES
(PRINT AND SIGN NAME)

OCCUPATION OF WITNESS

ADDRESS OF WITNESS

MORTGAGEE:

CANADIAN IMPERIAL BANK OF COMMERCE
BB1057148

Mark Bulietta
AUTHORIZED SIGNATORY MARK BULIETTA
(PRINT AND SIGN NAME) SENIOR DIRECTOR

Ian Cullen
AUTHORIZED SIGNATORY IAN CULLEN
(PRINT AND SIGN NAME) MANAGER

WITNESS AS TO BOTH SIGNATURES
(PRINT AND SIGN NAME) GRAHAM WORTH

BANKER

OCCUPATION OF WITNESS

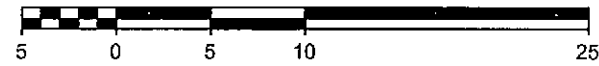
400 BARRARD ST 7TH FLOOR

VANCOUVER, B.C. V6C 3A6
ADDRESS OF WITNESS

BUILDING LOCATION DETAILS

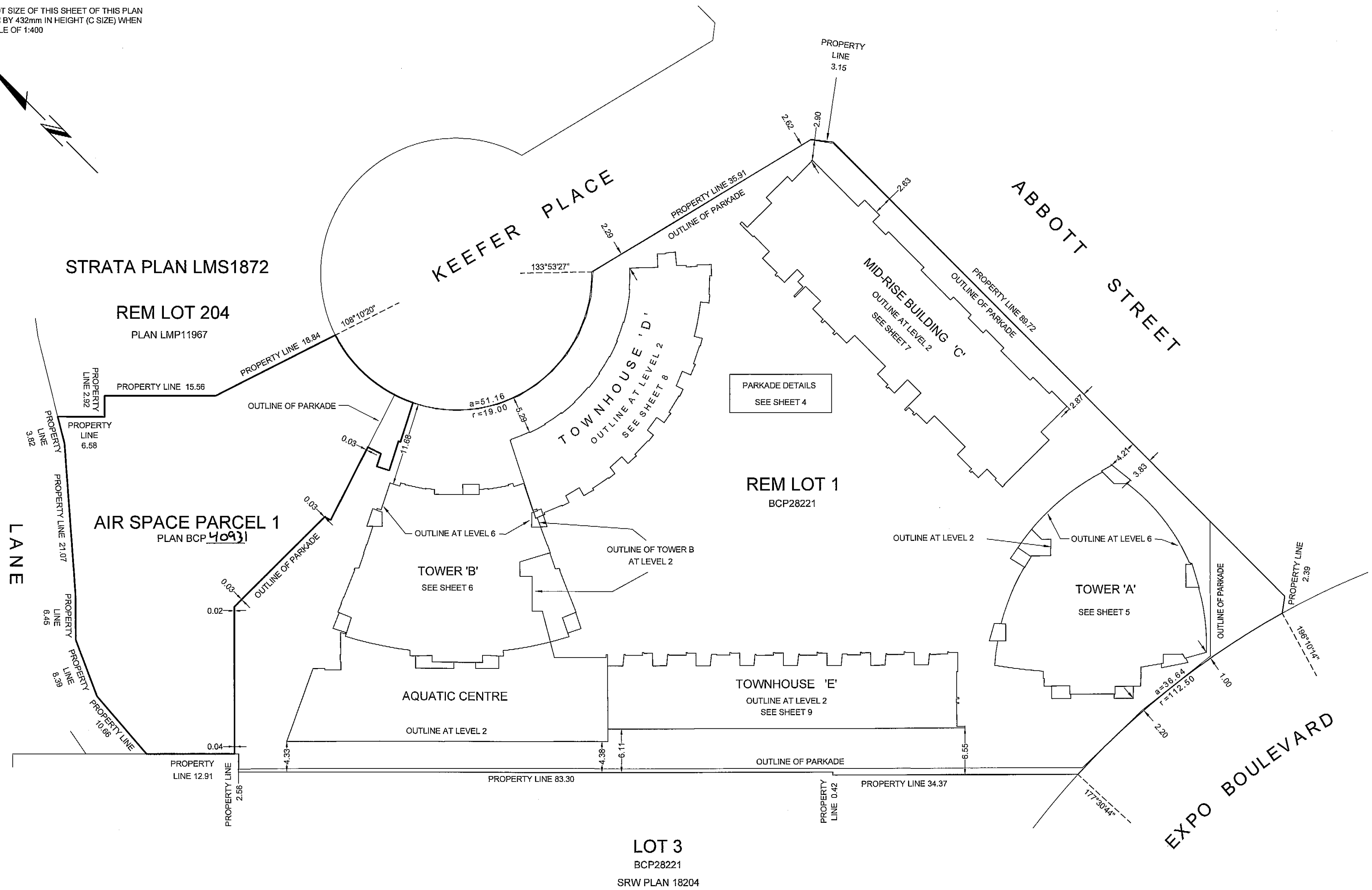
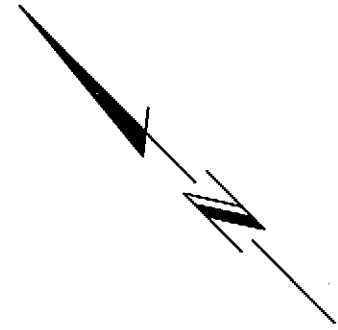
STRATA PLAN BCS 3437

SCALE 1:400



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN
IS 559mm IN WIDTH BY 432mm IN HEIGHT (C SIZE) WHEN
PLOTTED AT A SCALE OF 1:400



DATE: APRIL 20th, 2009

JOB DIRECTORY: \NV2009\12923-Espana
PROJECT: \12923-Final Strata\dwg\
DRAWING FILE: ST12923-BLDG DETAIL-01F.dwg

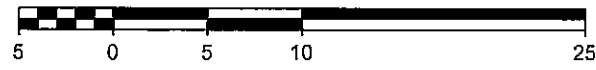
C.L.S.

ORIGINAL

BUILDING DETAILS PARKADE

STRATA PLAN BCS 34.37

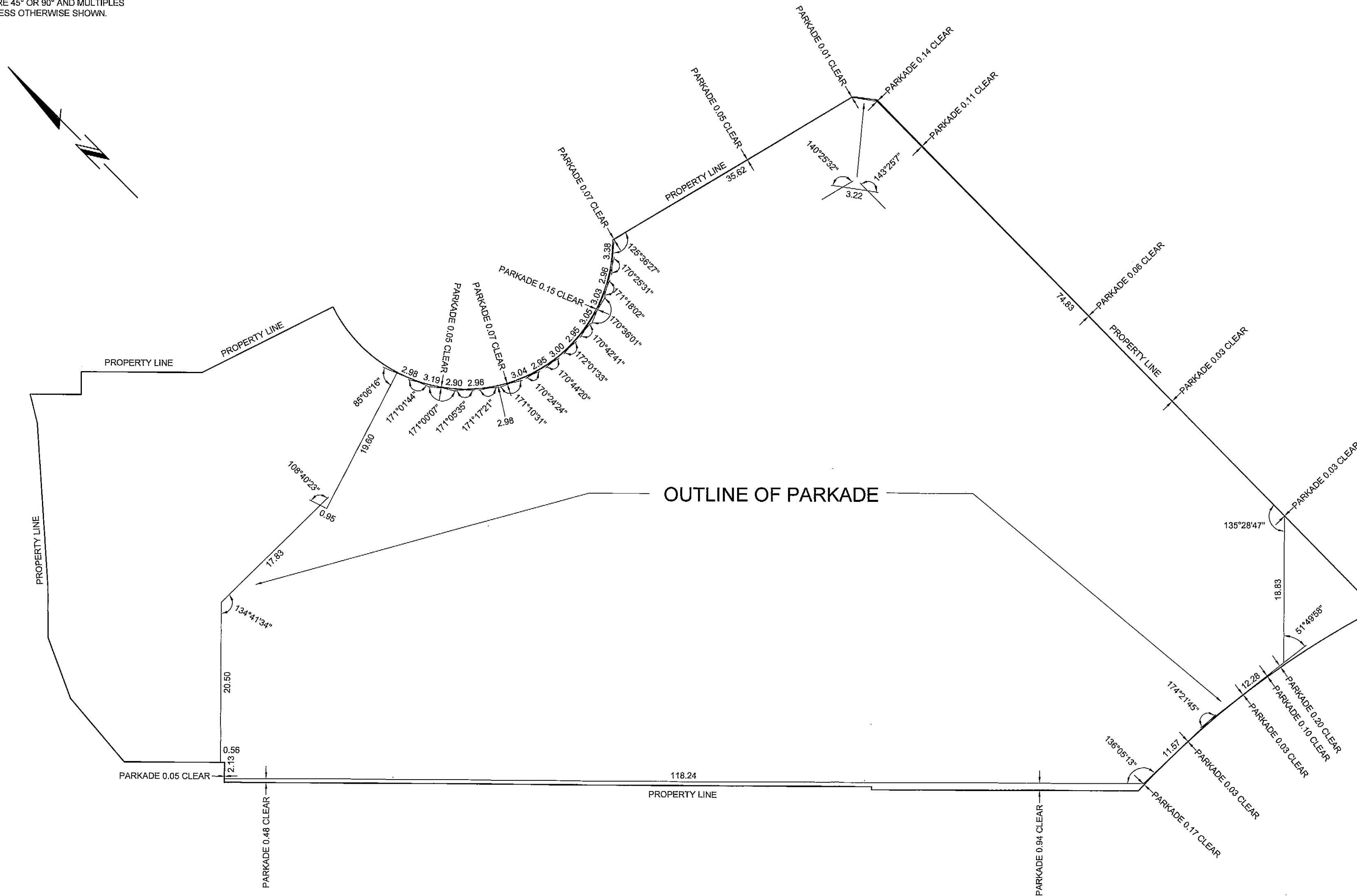
SCALE 1:400



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 559mm IN WIDTH BY 432mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:400

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



BUILDING DETAILS TOWER A

STRATA PLAN BCS 3437

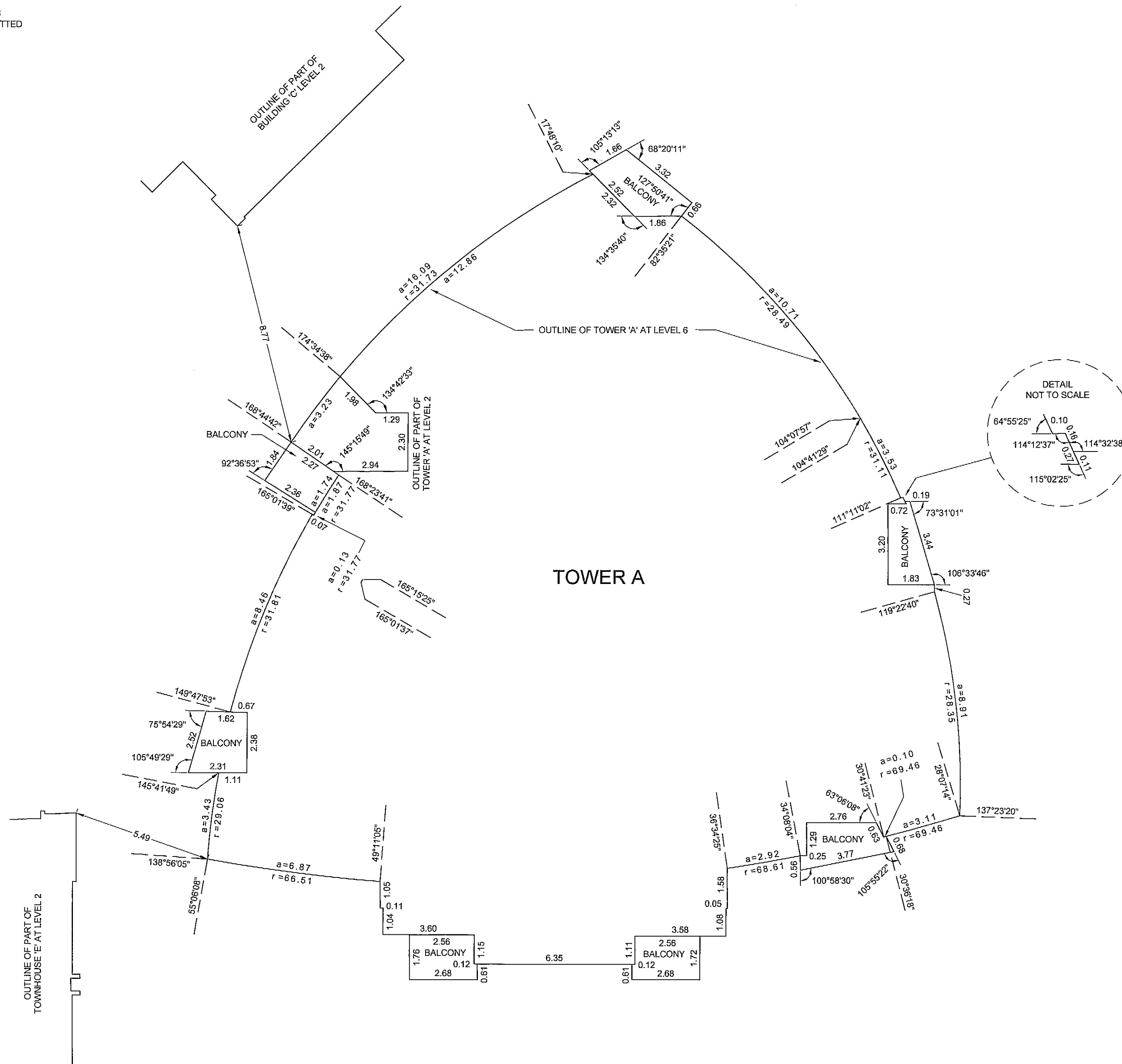
SCALE 1:125



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS
559mm IN WIDTH BY 432mm IN HEIGHT (C SIZE) WHEN PLOTTED
AT A SCALE OF 1:125

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



JOB DIRECTORY: \\NV2009\\12923-Espana
PROJECT: \\12923-Final Strata\\dwg\\
DRAWING FILE: ST12923-BLDG DETAIL-01F.dwg

DATE: APRIL 20th, 2009

gmb

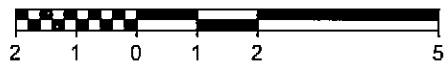
B.C.L.S.

ORIGINAL

BUILDING DETAILS TOWER B

STRATA PLAN BCS 3437

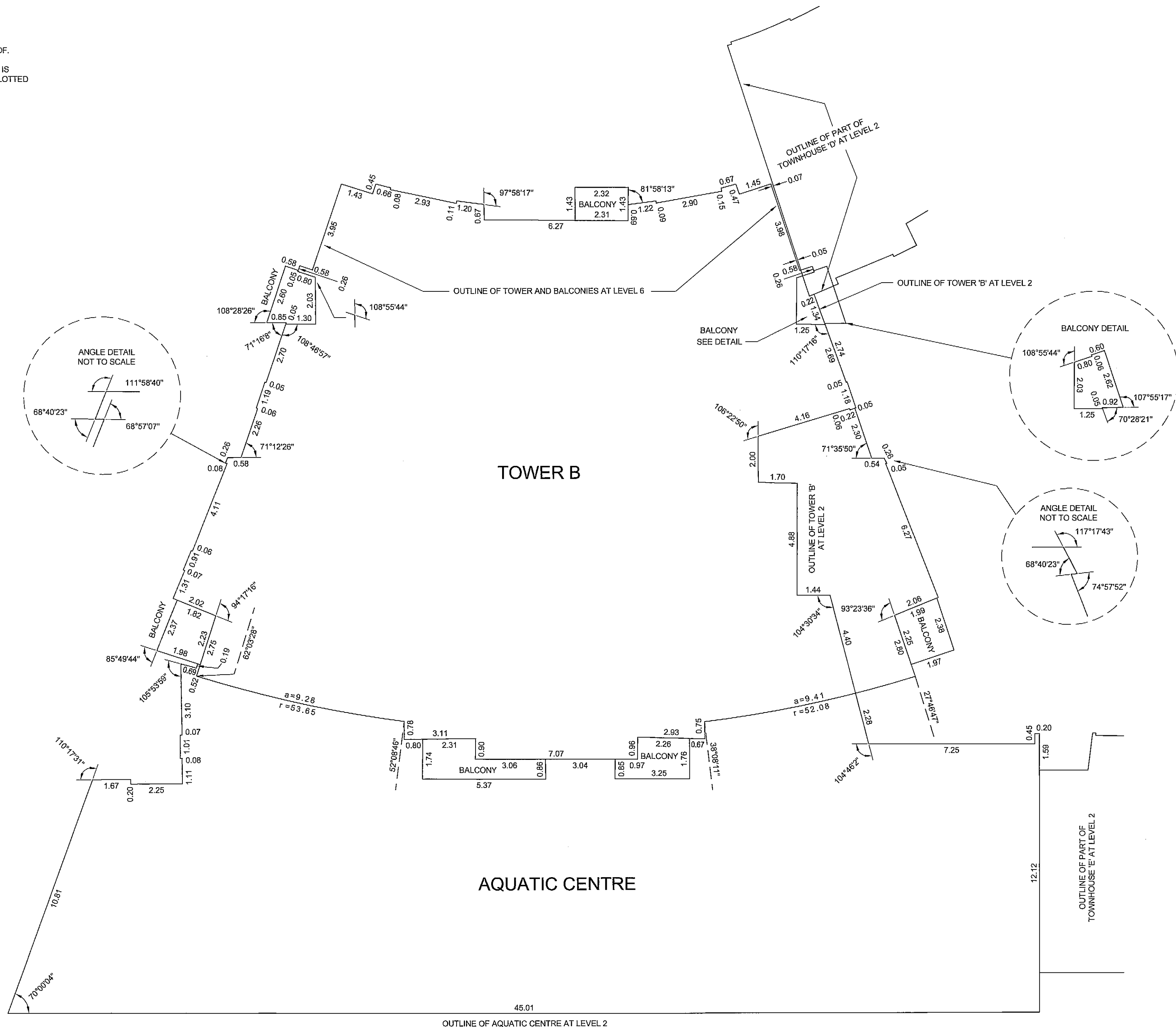
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JOB DIRECTORY: INV2009\12923-Espana
PROJECT: \12923-Final Strata\dwg\
DRAWING FILE: ST12923-BLDG DETAIL-01F.dwg

DATE: APRIL 20th, 2009

B.C.L.S.

ORIGINAL

BUILDING DETAILS
MID-RISE BUILDING C

STRATA PLAN BCS 3437

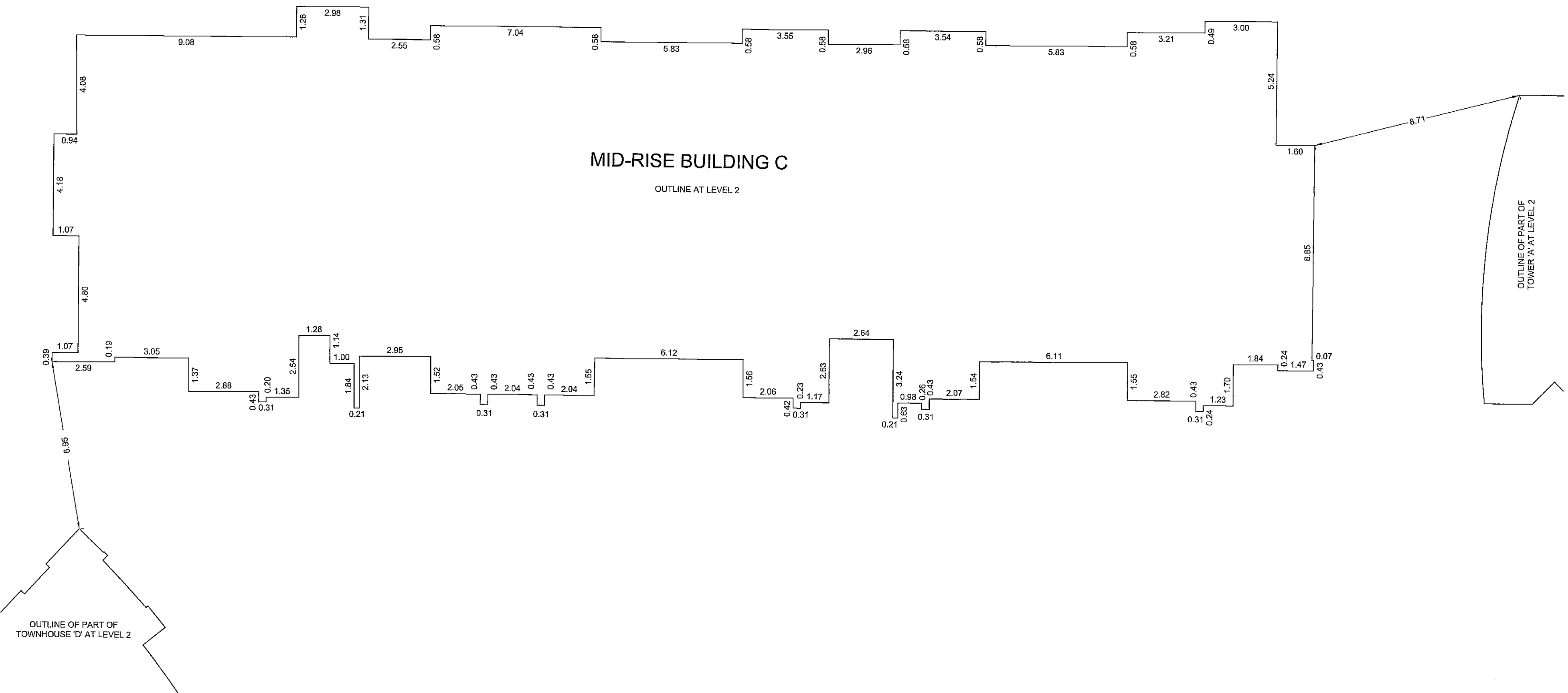
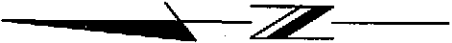
SCALE 1:125



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

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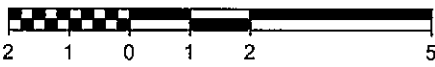
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



BUILDING DETAILS
TOWNHOUSE BUILDING D

STRATA PLAN BCS 3437

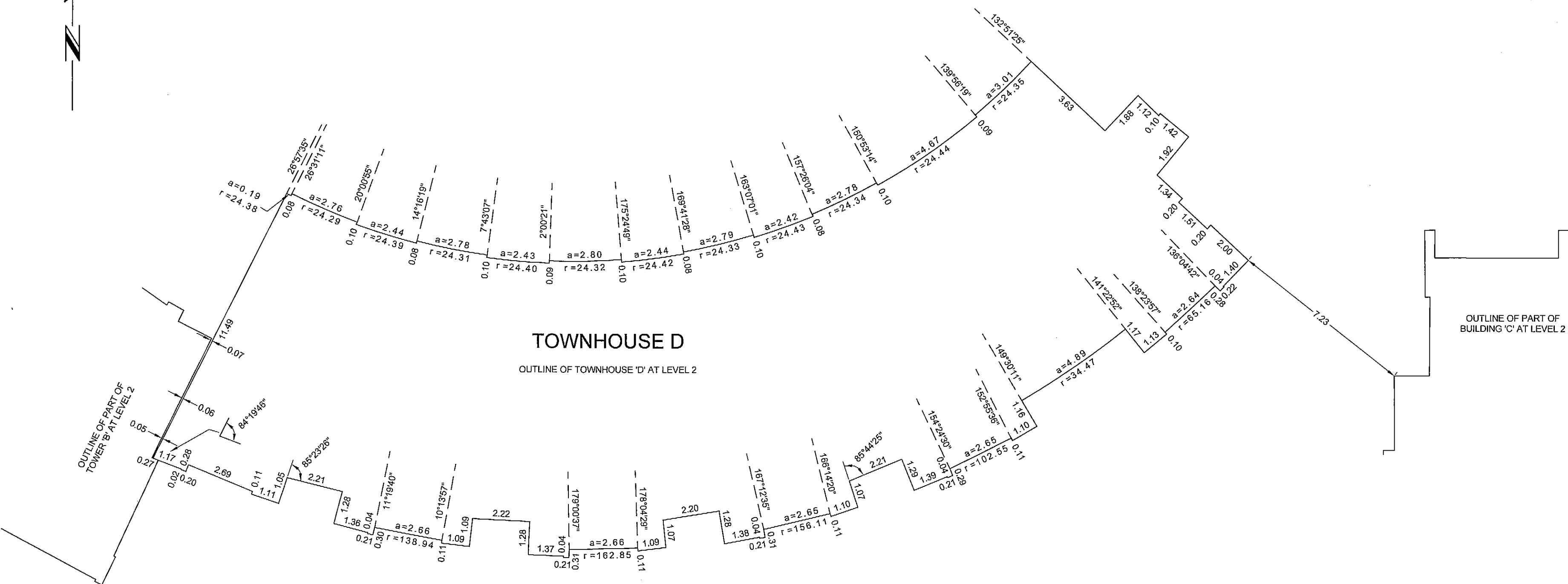
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THEREOF, UNLESS OTHERWISE SHOWN.



gwb

BUILDING DETAILS
TOWNHOUSE BUILDING E

STRATA PLAN BCS 3437

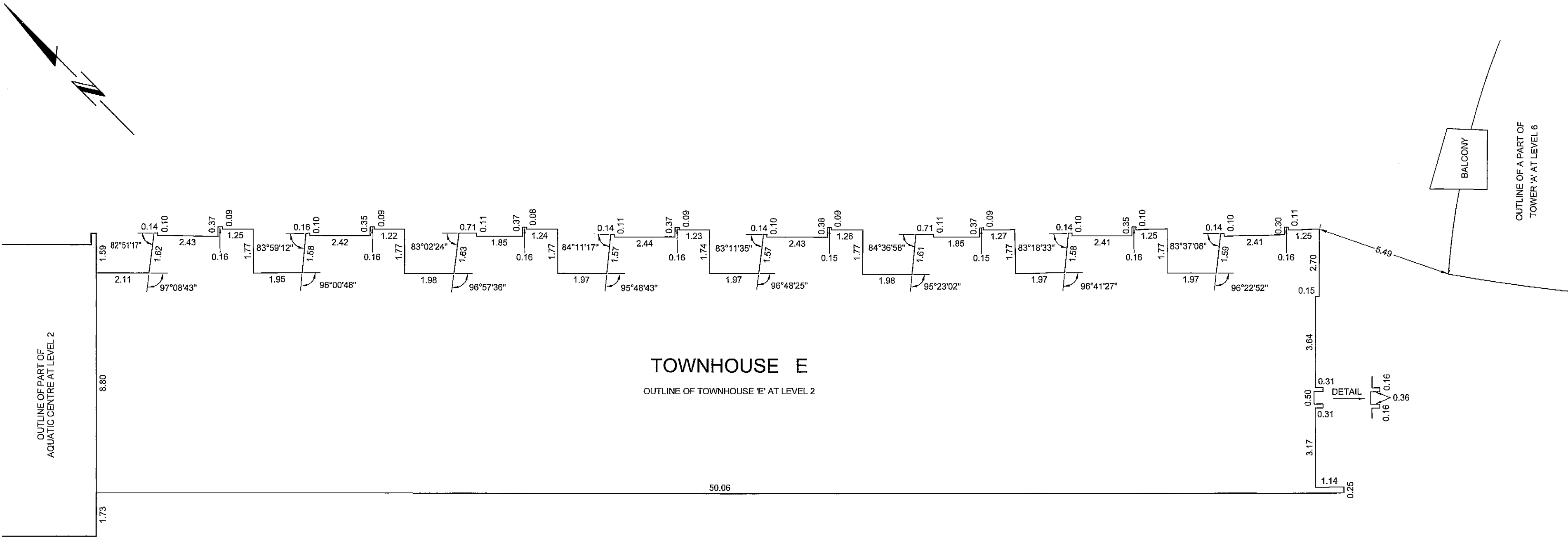
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ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

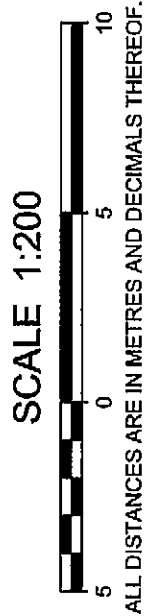
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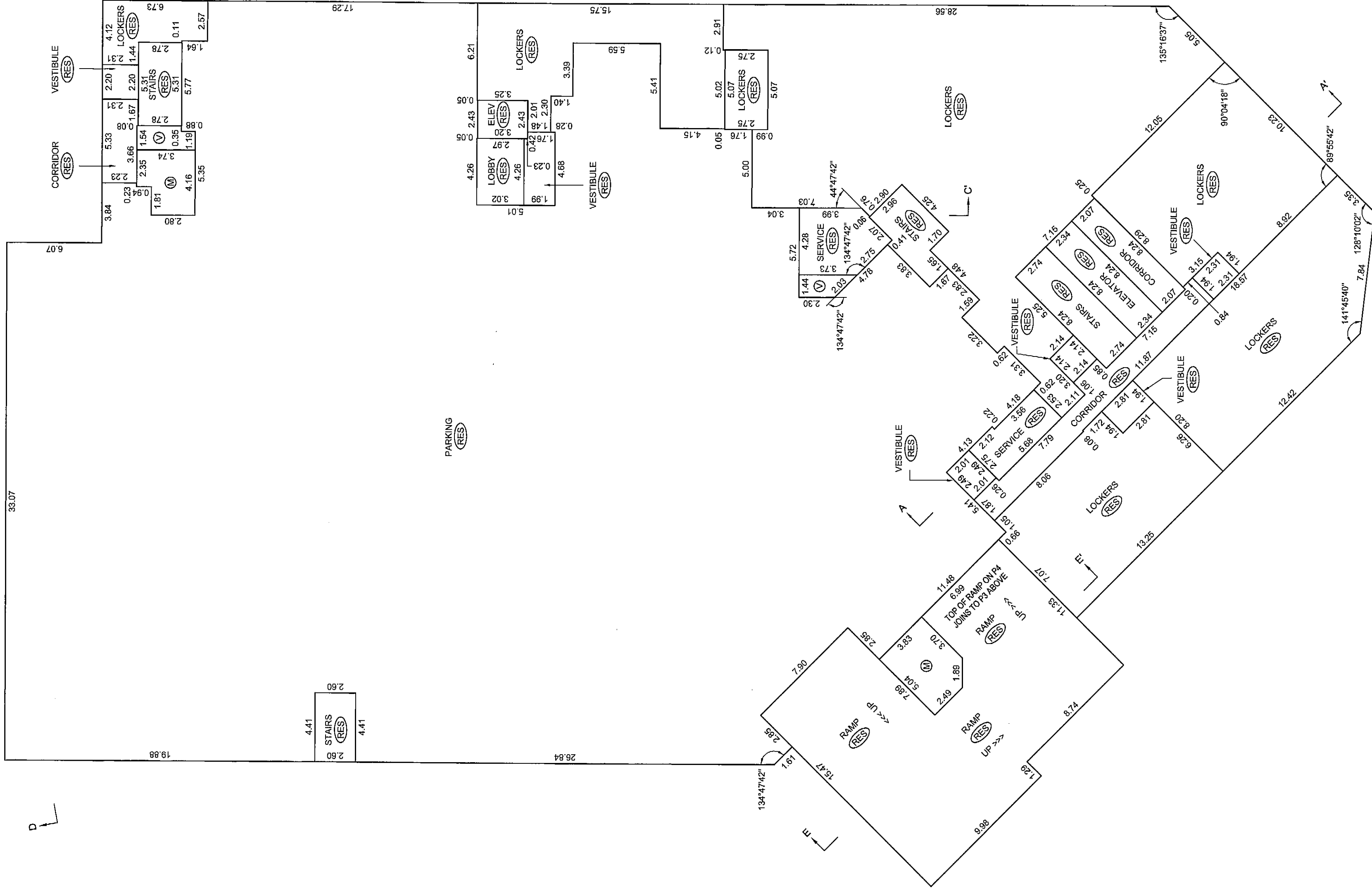
FLOOR PLAN
PARKING LEVEL 4

STRATA PLAN BCS 3437



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:200

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



BENNETT LAND SURVEYING LTD.
B.C. LAND SURVEYORS
#201 - 275 FELL AVENUE
NORTH VANCOUVER, B.C.
V7P 3P6
PH. 604-980-4868
FX. 604-980-5956
www.bennettsurveys.com

JOB DIRECTORY: NW/2009/12923 - ESPANA
PROJECT: 12923 - FINAL STRATA DWG
DRAWING FILE: 1ST12923-PARADE-01F.dwg (DWS)

DATE: APRIL 20th, 2009

glub
B.C.L.S.

ORIGINAL

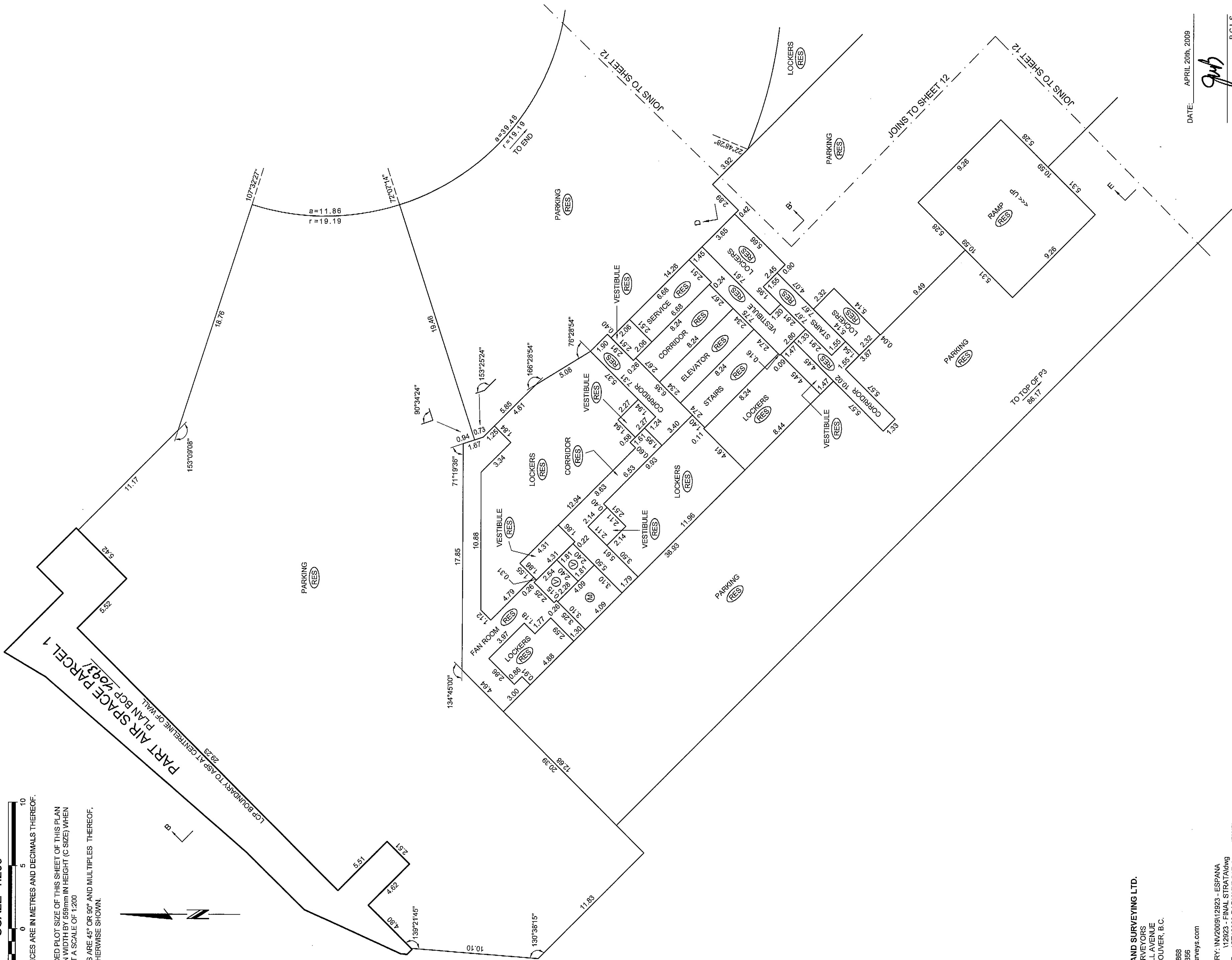
FLOOR PLAN
PARKING LEVEL 3
WESTERN PORTION

STRATA PLAN BCS 3437



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 595mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:200

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FX. 604-980-5856
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JOB DIRECTORY: INV2009112923 - ESPANA
PROJECT: 112923 - FINAL STRATA PLAN
DRAWING FILE: 1ST12923 PARKADE-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gub

B.C.L.S.

ORIGINAL

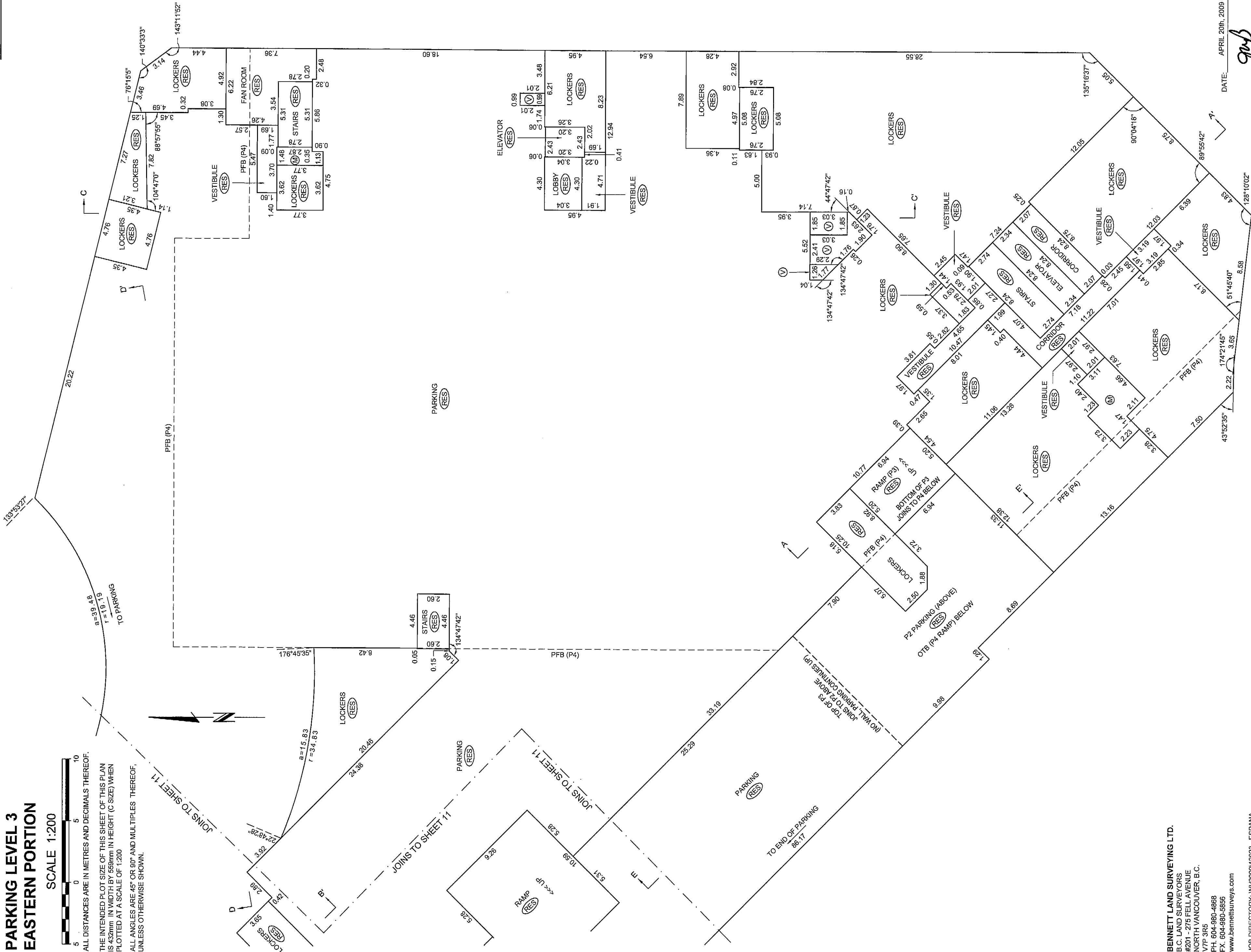
FLOOR PLAN
PARKING LEVEL 3
EASTERN PORTION

SCALE 1:200



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STRATA PLAN BCS 3431



BENNETT LAND SURVEYING LTD.
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www.bennettsurveys.com

JOB DIRECTORY: INV200912923 - ESPANA
PROJECT: 112923 - FINAL STRATA Dwg
DRAWING FILE: 1ST12923-PARKADE-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gmb
B.C.L.S.

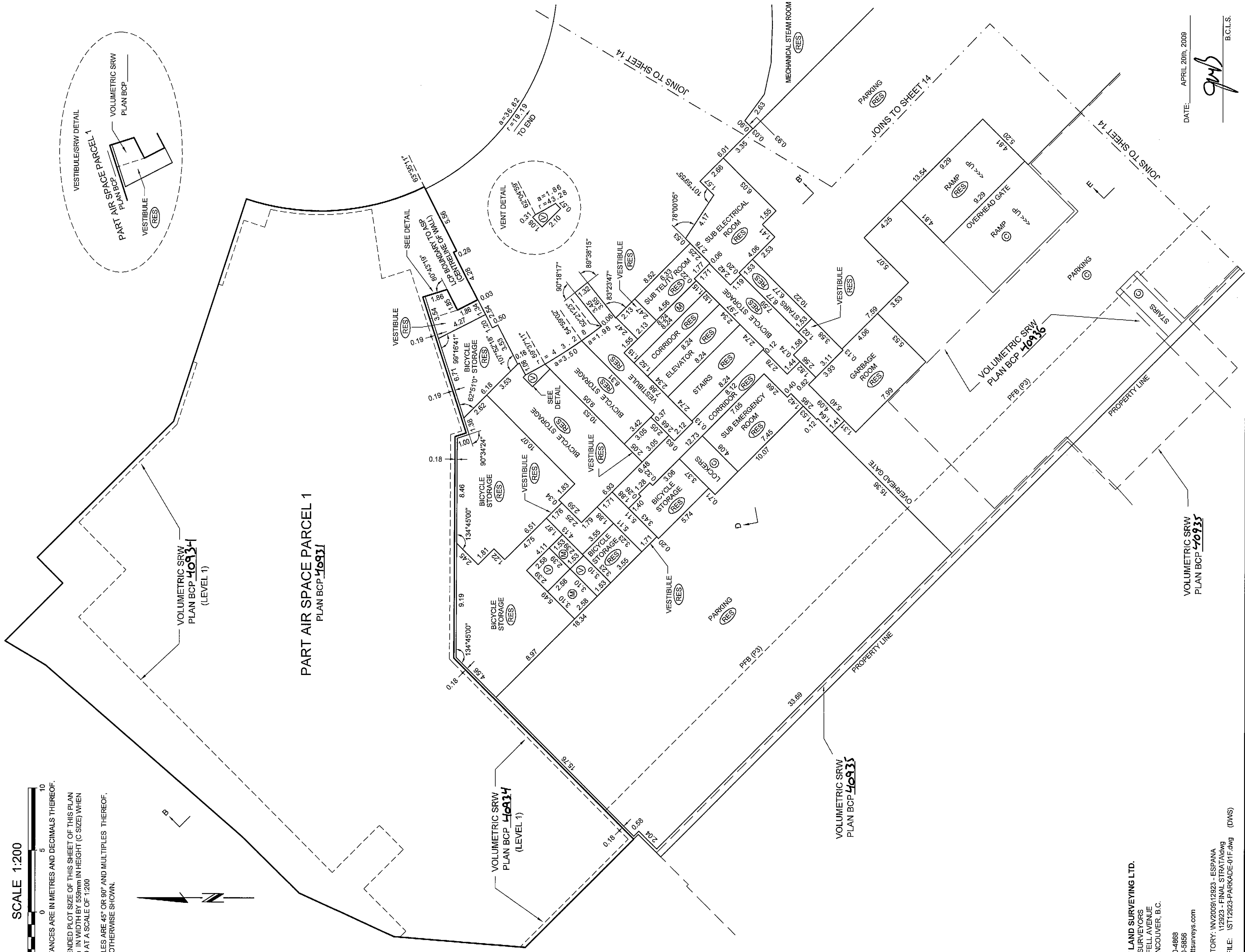
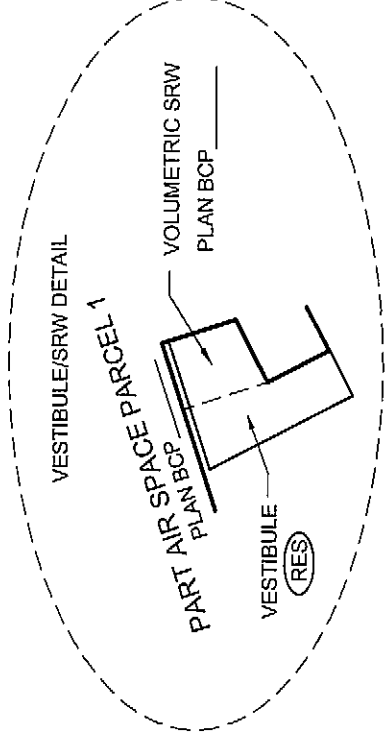
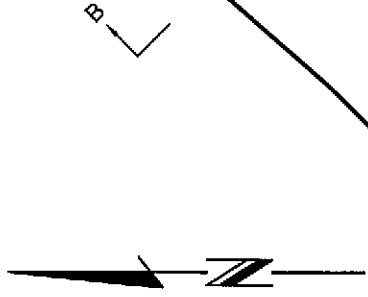
ORIGINAL

FLOOR PLAN
PARKING LEVEL 2
WESTERN PORTION

STRATA PLAN BCS 3431



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JOB DIRECTORY: INV200912923 - ESPANA
PROJECT: 112923 - FINAL STRATA Dwg
DRAWING FILE: 1ST12923-PARKADE-01F.dwg (DWS)

VOLUMETRIC SRW
PLAN BCP 40935

VOLUMETRIC SRW
PLAN BCP 40936

VOLUMETRIC SRW
PLAN BCP 40935

VOLUMETRIC SRW
PLAN BCP 40934
(LEVEL 1)

PART AIR SPACE PARCEL 1
PLAN BCP 40931

DATE: APRIL 20th, 2009

gwb

B.C.L.S.

ORIGINAL

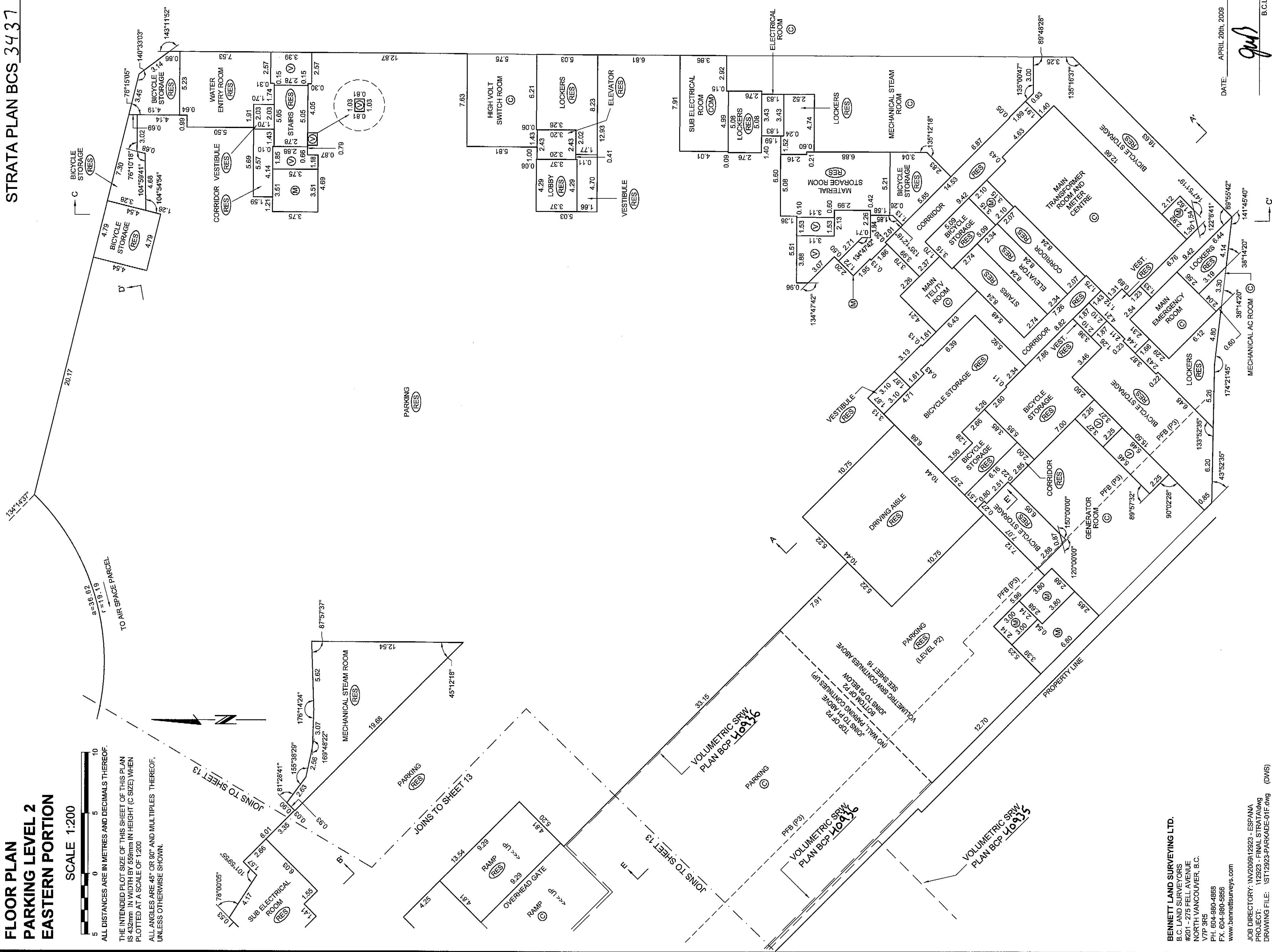
**FLOOR PLAN
PARKING LEVEL 2
EASTERN PORTION**

SCALE 1:200



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STRATA PLAN BCS 3437



BENNETT LAND SURVEYING LTD.
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#201 - 275 FELL AVENUE
NORTH VANCOUVER, B.C.
V7P 3R5
P.H. 604-980-4868
F.X. 604-980-5855
www.bennettsurveys.com

JOB DIRECTORY: NV200912823 - ESPANA
PROJECT: 12523 - FINAL STRATA PLAN
DRAWING FILE: 1212923-PARKADE-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gub

B.C.L.S.

ORIGINAL

**FLOOR PLAN
PARKING LEVEL 1
EASTERN PORTION**

STRATA PLAN BCS 3437

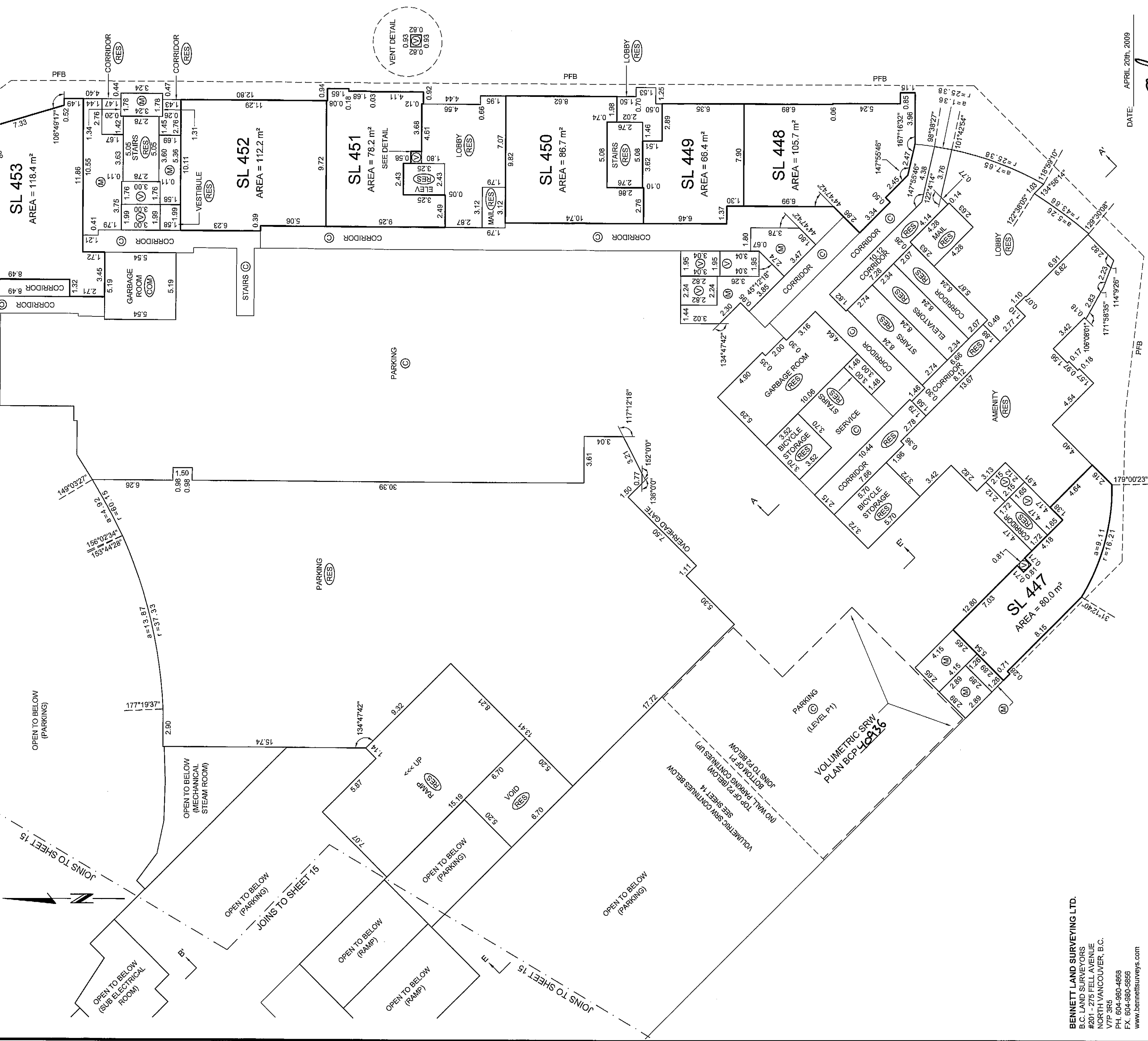
SCALE 1:200



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**BENNETT LAND SURVEYING LTD.**
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NORTH VANCOUVER, B.C.
V7P 3E5
PH: 604-980-4868
FX: 604-980-5856
www.bennettsurveys.comJOB DIRECTORY: INV200912023 - ESPANA
PROJECT: 112023 - FINAL STRATA DWG
DRAWING FILE: 1ST12023-PARADE-01F.dwg (DWS)

DATE: APRIL 20th, 2009

B.C.L.S.

ORIGINAL

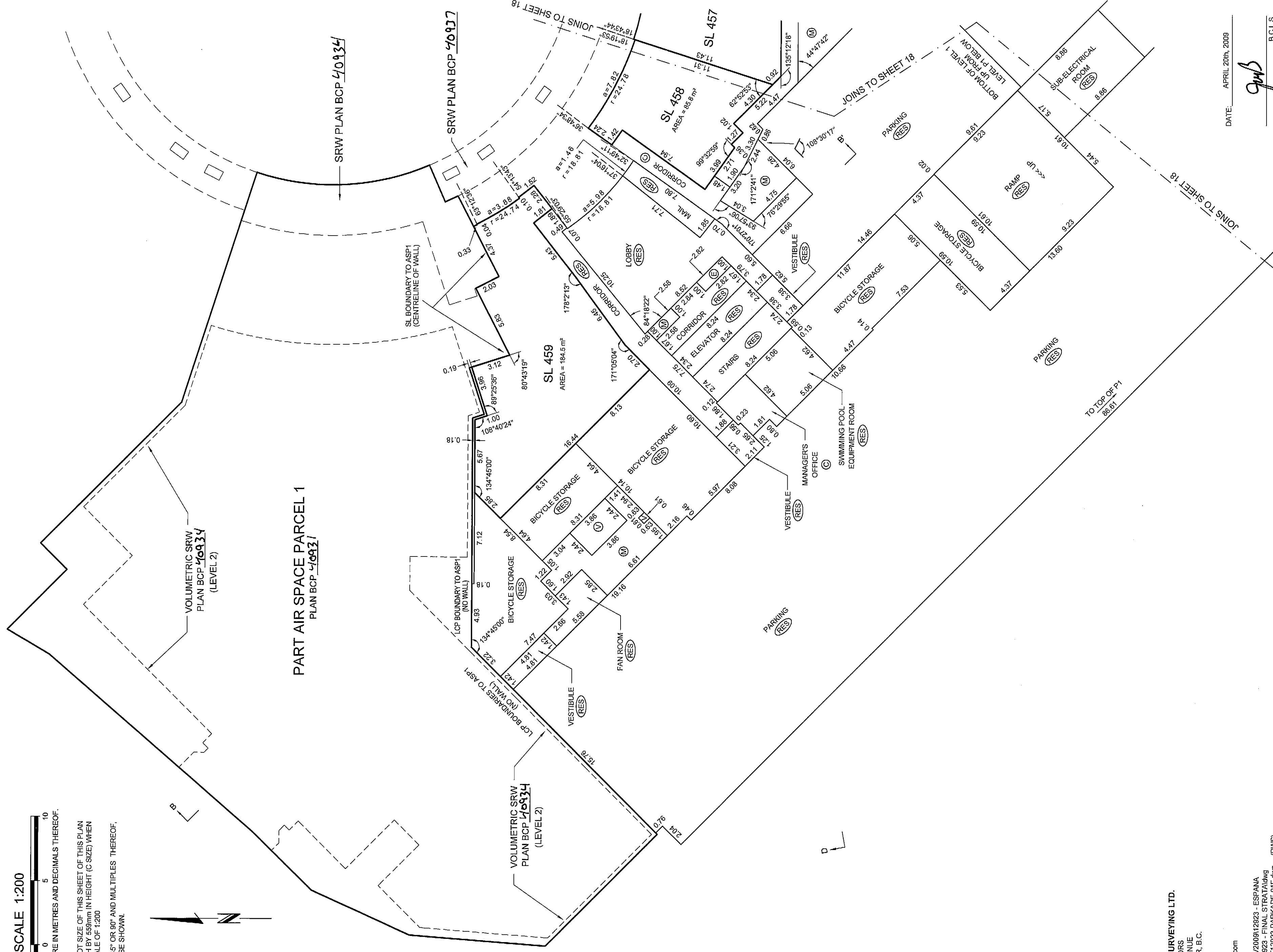
SCALE 1:200



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FX. 604-980-5866
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JOB DIRECTORY: INV2009\12923 - ESPANA
PROJECT: 112923 - FINAL STRATA.dwg
DRAWING FILE: \ST12923-PARKADE-01F.dwg (DWG)

DATE: APRIL 20th, 2009

gmb

B.C.L.S.

ORIGINAL

FLOOR PLAN LEVEL 1 EASTERN PORTION

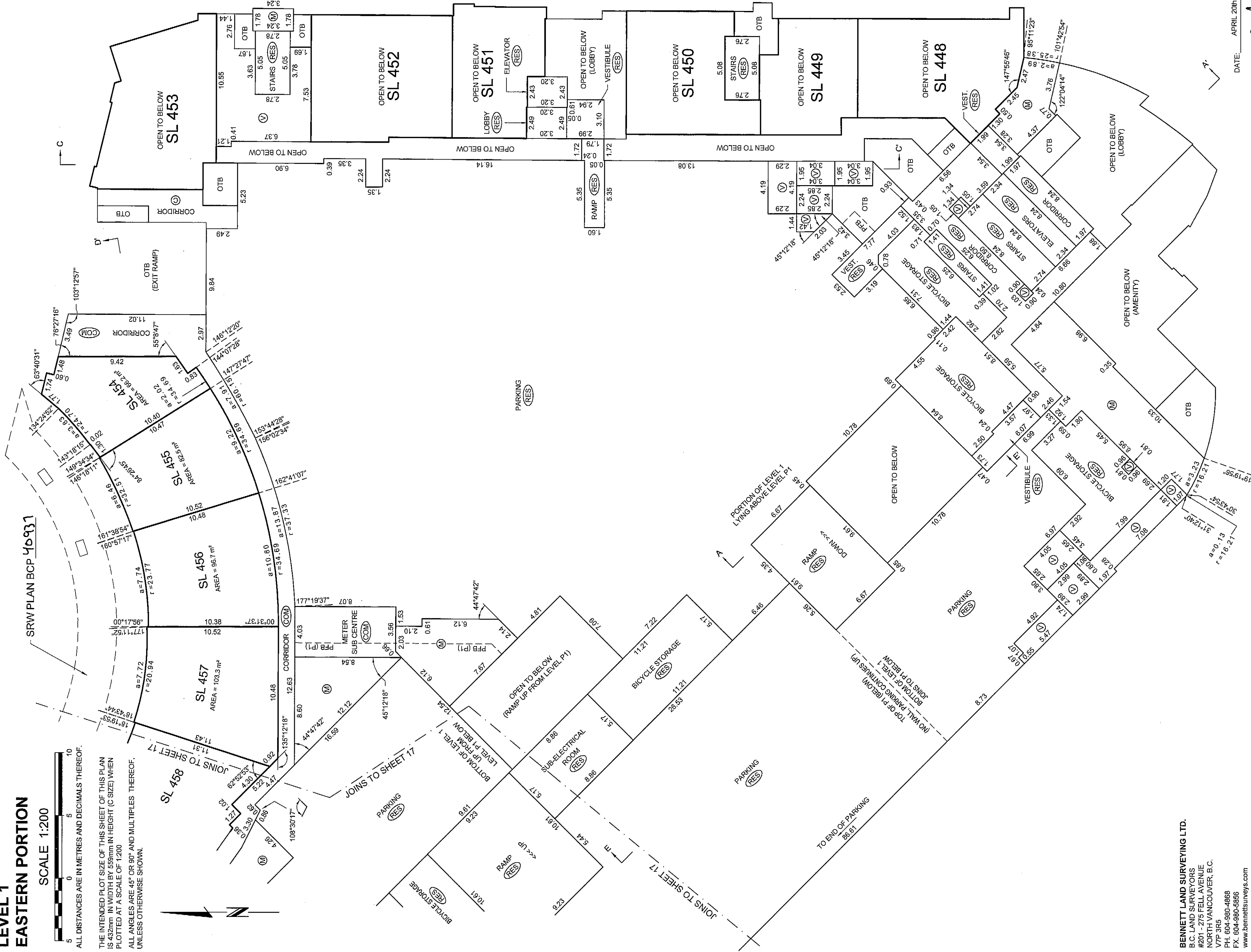
SCALE 1:200



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STRATA PLAN BCS 3437



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B.C. LAND SURVEYORS

#201 - 275 FELL AVENUE

NORTH VANCOUVER, B.C.

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PH. 604-980-4868

FX. 604-980-5856

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JOB DIRECTORY: NV200912923 - ESPANA

PROJECT: 12923 - FINAL STRATA PLAN

DRAWING FILE: 1212923-PARKADE-01F.dwg (DWS)

DATE: APRIL 20th, 2009

B.C.L.S.

ORIGINAL

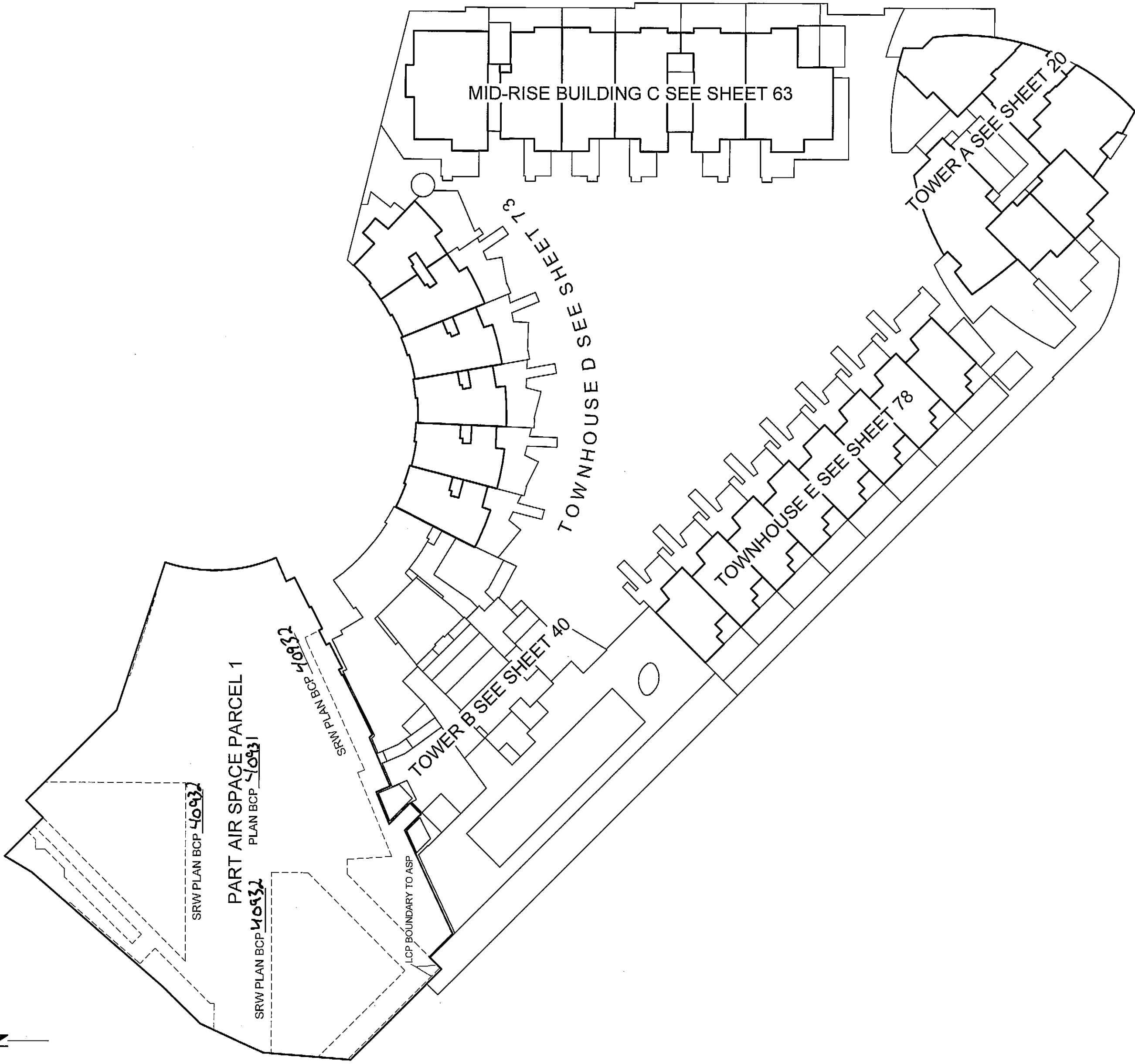
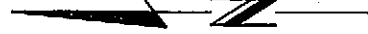
LEVEL 2 KEY PLAN

STRATA PLAN BCS 3437



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:400

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FX. 604-980-5856
www.bennettsurveys.com

JOB DIRECTORY: INV200912023 - ESPANA
PROJECT: 112023 - FINAL STRATA DWG
DRAWING FILE: 1ST12023-PARADE-01F.dwg (DWS)

DATE: APRIL 20th, 2009

B.C.L.S.

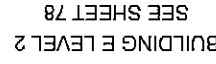
ORIGINAL

STRATA PLAN BCS 3437



432mm IN WIDTH BY:
AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLE THEREOF, UNLESS OTHERWISE SHOWN.



ORIGINAL

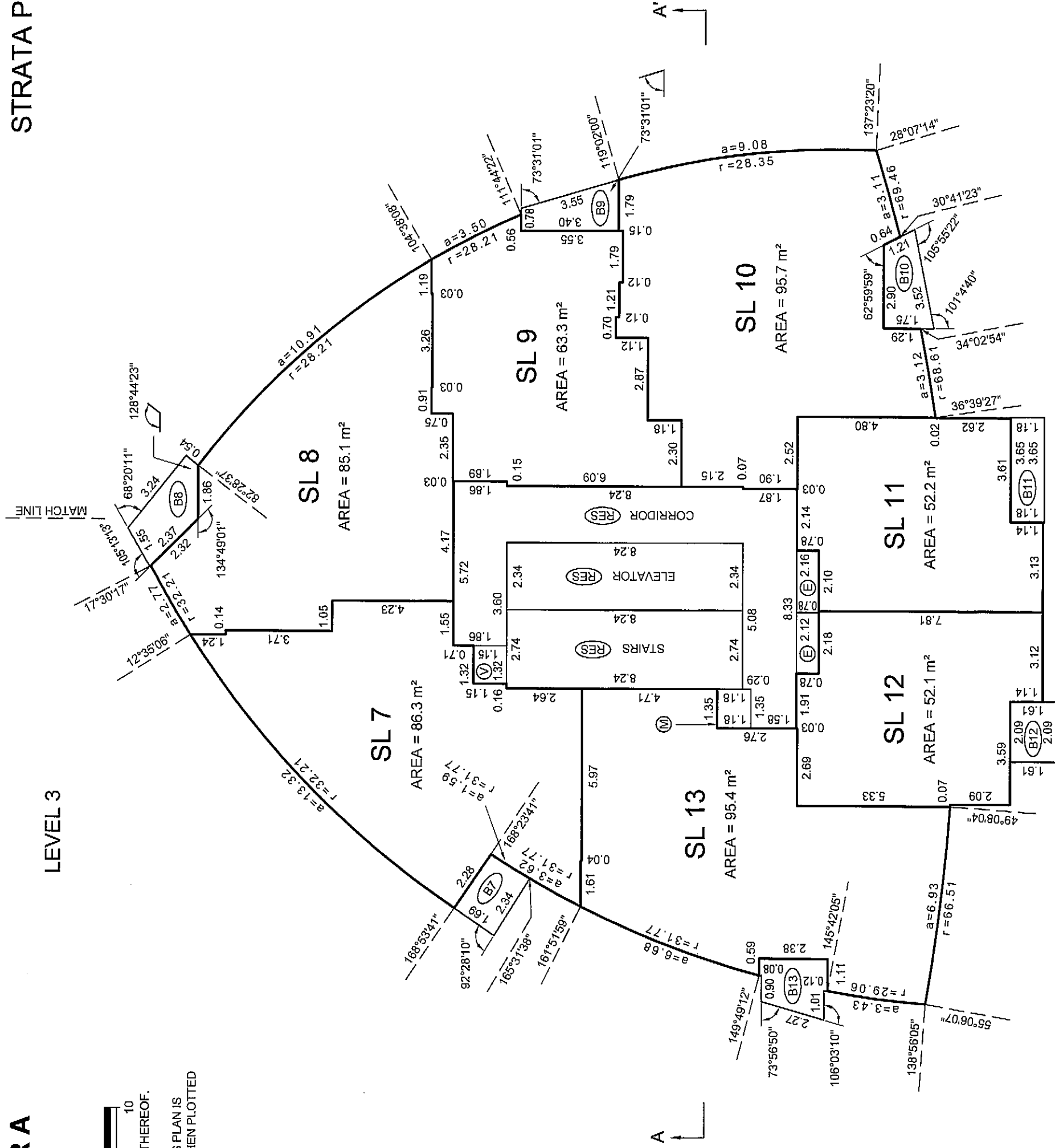
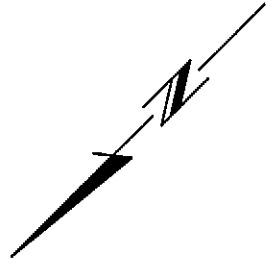
FLOOR PLANS TOWER A

STRATA PLAN BCS 3437

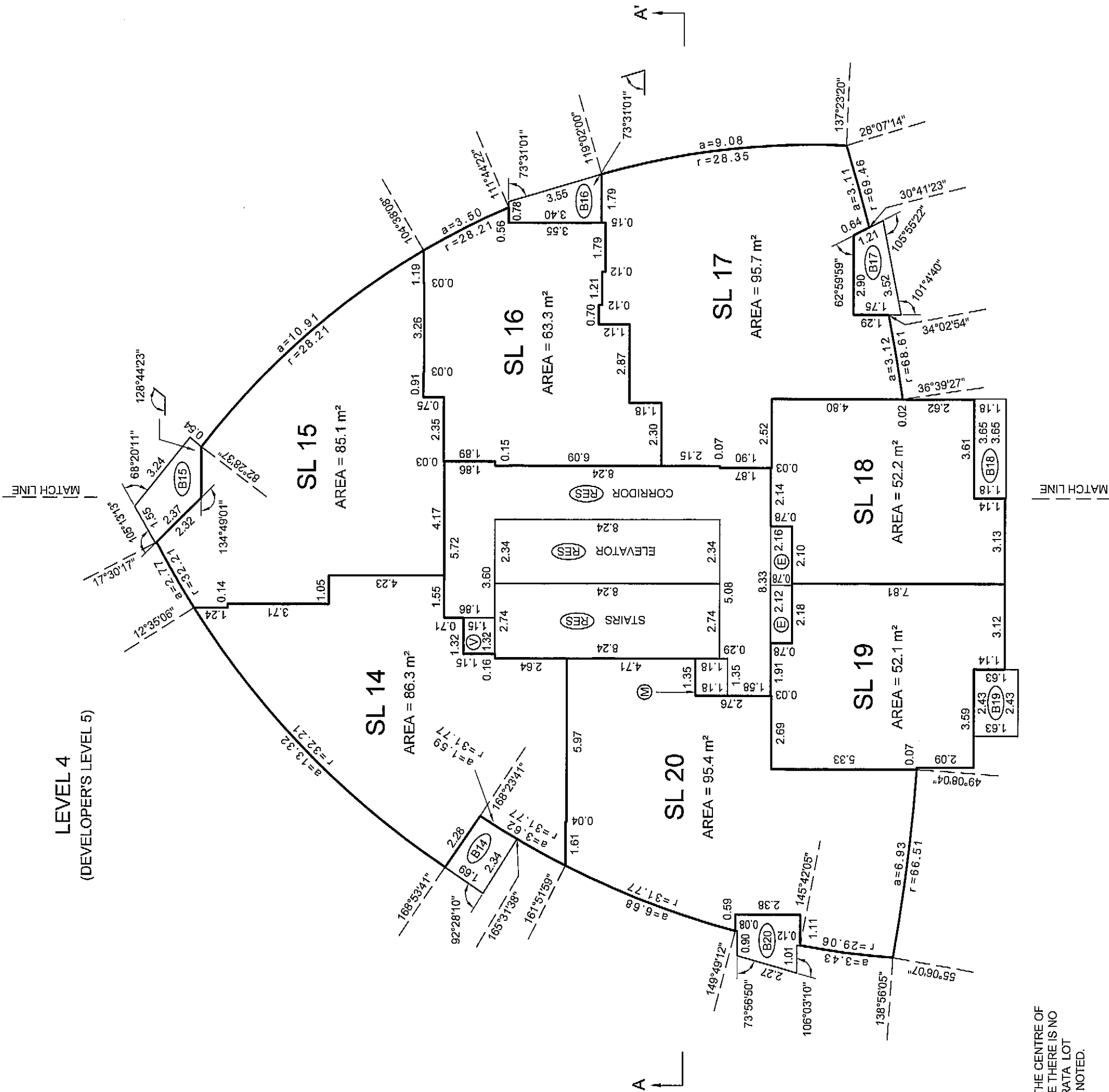
LEVEL 3



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150
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LEVEL 4
(DEVELOPER'S LEVEL 5)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200912923 ESPANA12923-Tower A-01F.dwg (DWS)

MATCH LINE

DATE: APRIL 20th, 2009

gmb

B.C.L.S.

ORIGINAL

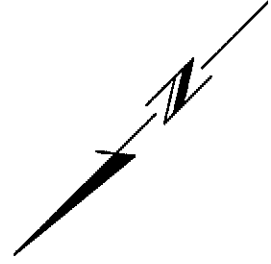
FLOOR PLANS TOWER A

STRATA PLAN BCS 3437

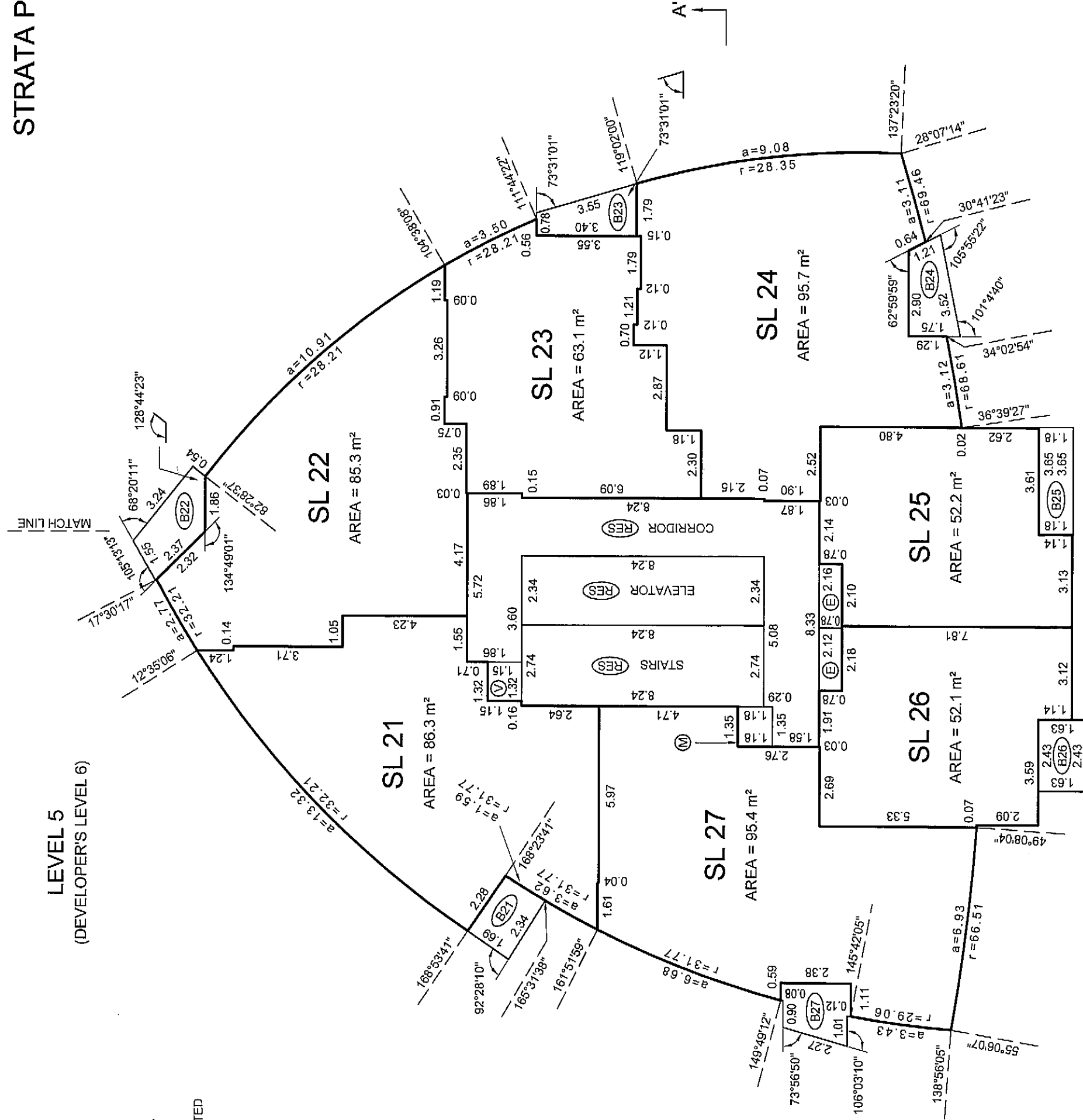


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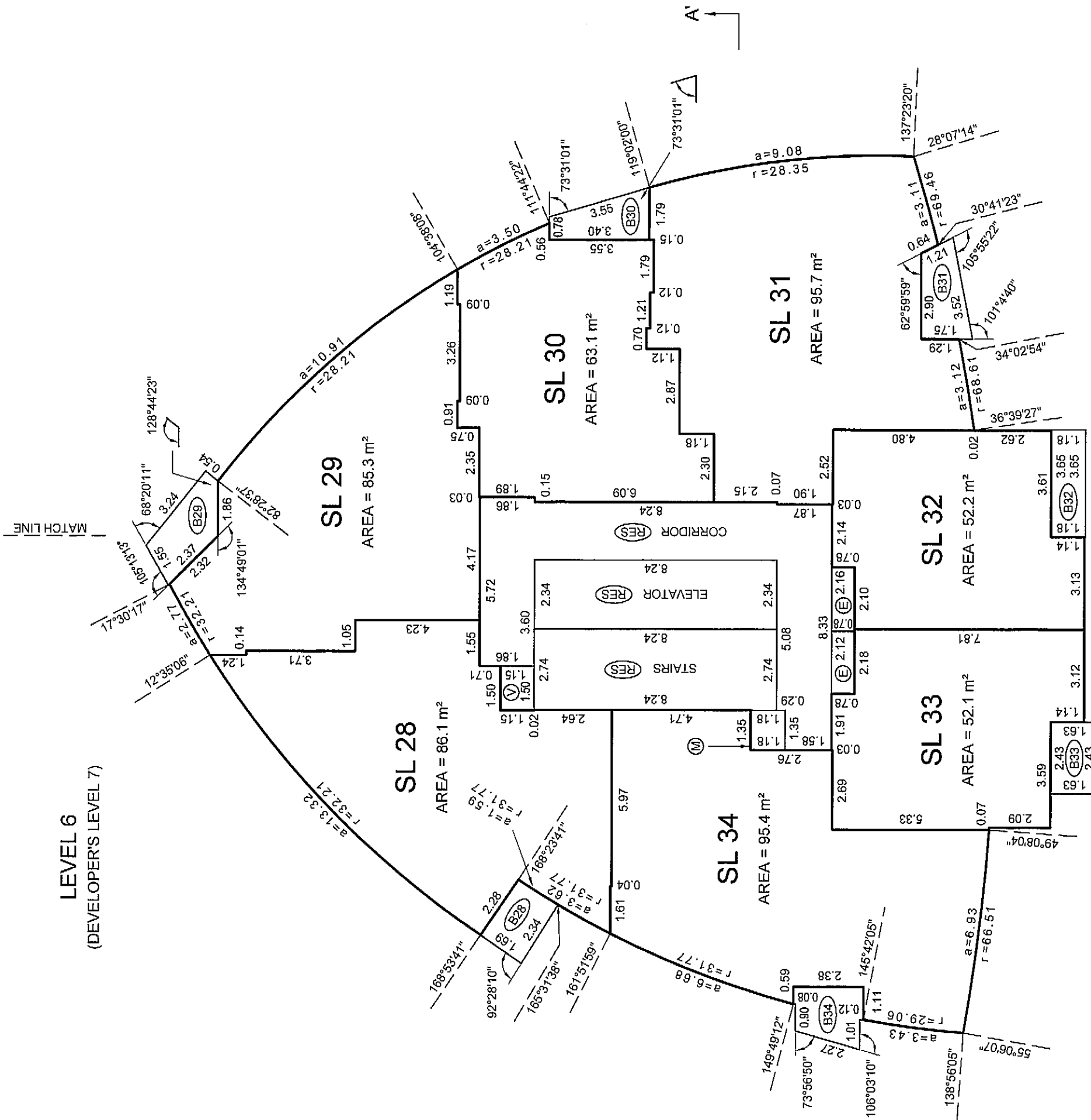
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 5
(DEVELOPER'S LEVEL 6)



LEVEL 6
(DEVELOPER'S LEVEL 7)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200912923 ESPANA12923-Tower A-01F.dwg (DWS)

MATCH LINE

DATE: APRIL 20th, 2009

[Signature]
B.C.L.S.

ORIGINAL

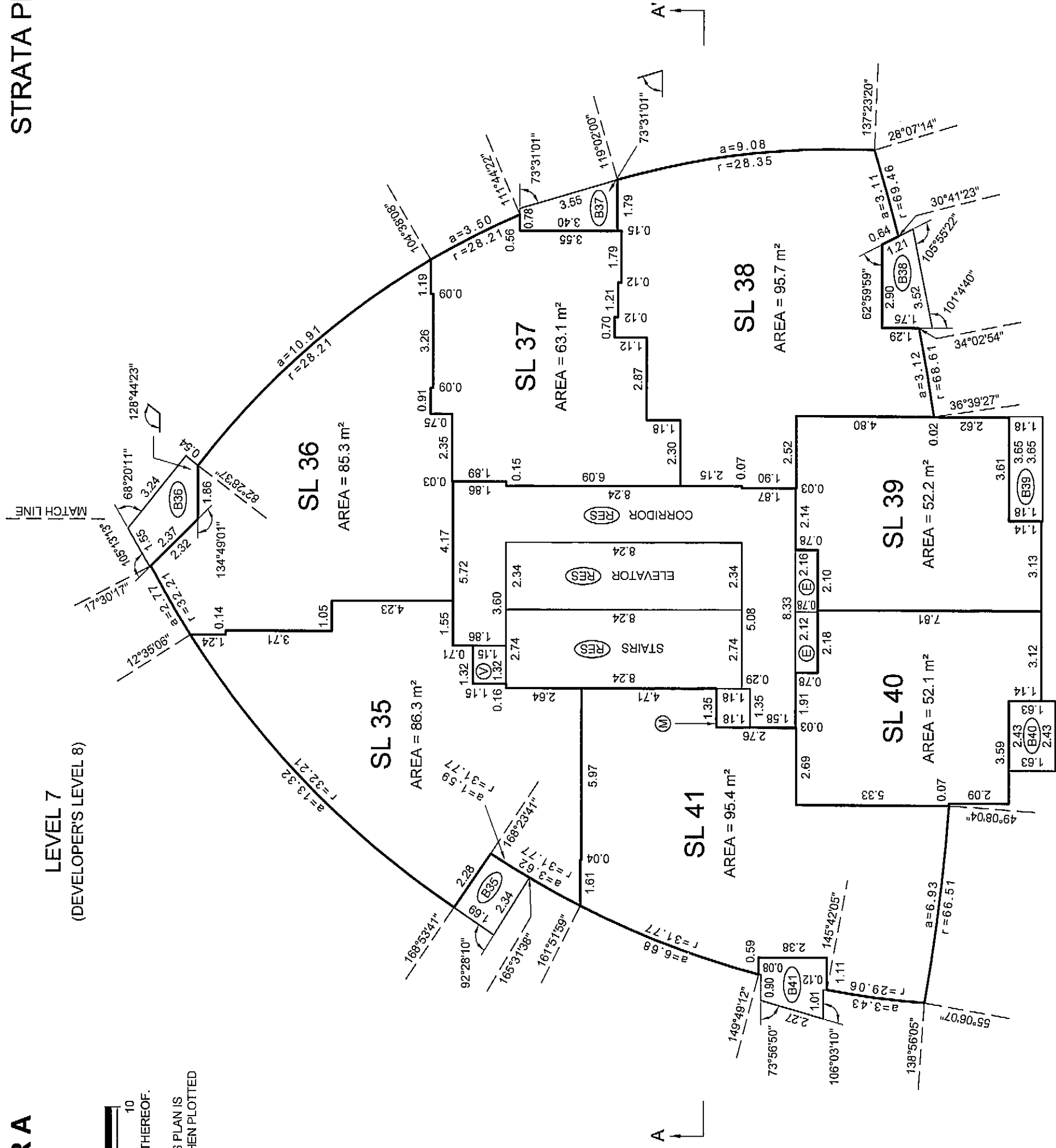
FLOOR PLANS TOWER A

STRATA PLAN BCS 3437

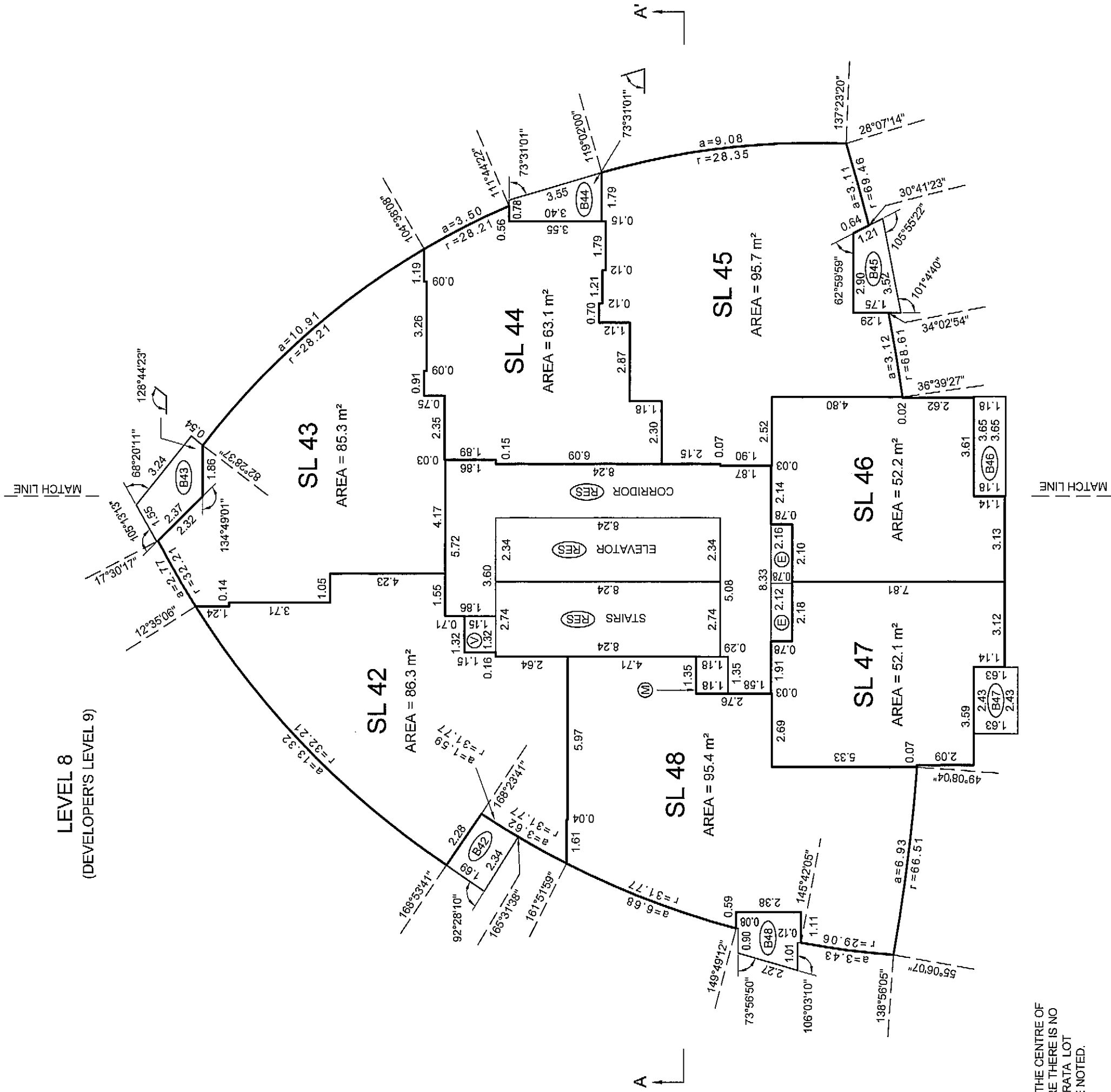


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LEVEL 7
(DEVELOPER'S LEVEL 8)



LEVEL 8
(DEVELOPER'S LEVEL 9)

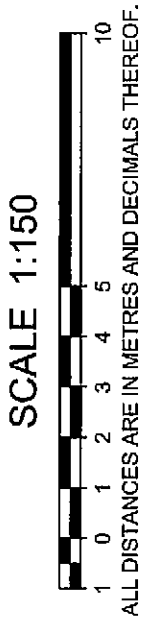


BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

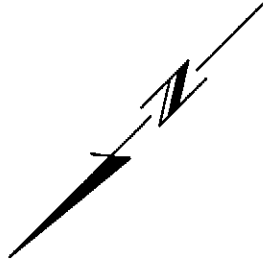
[Signature]
B.C.L.S.

FLOOR PLANS TOWER A

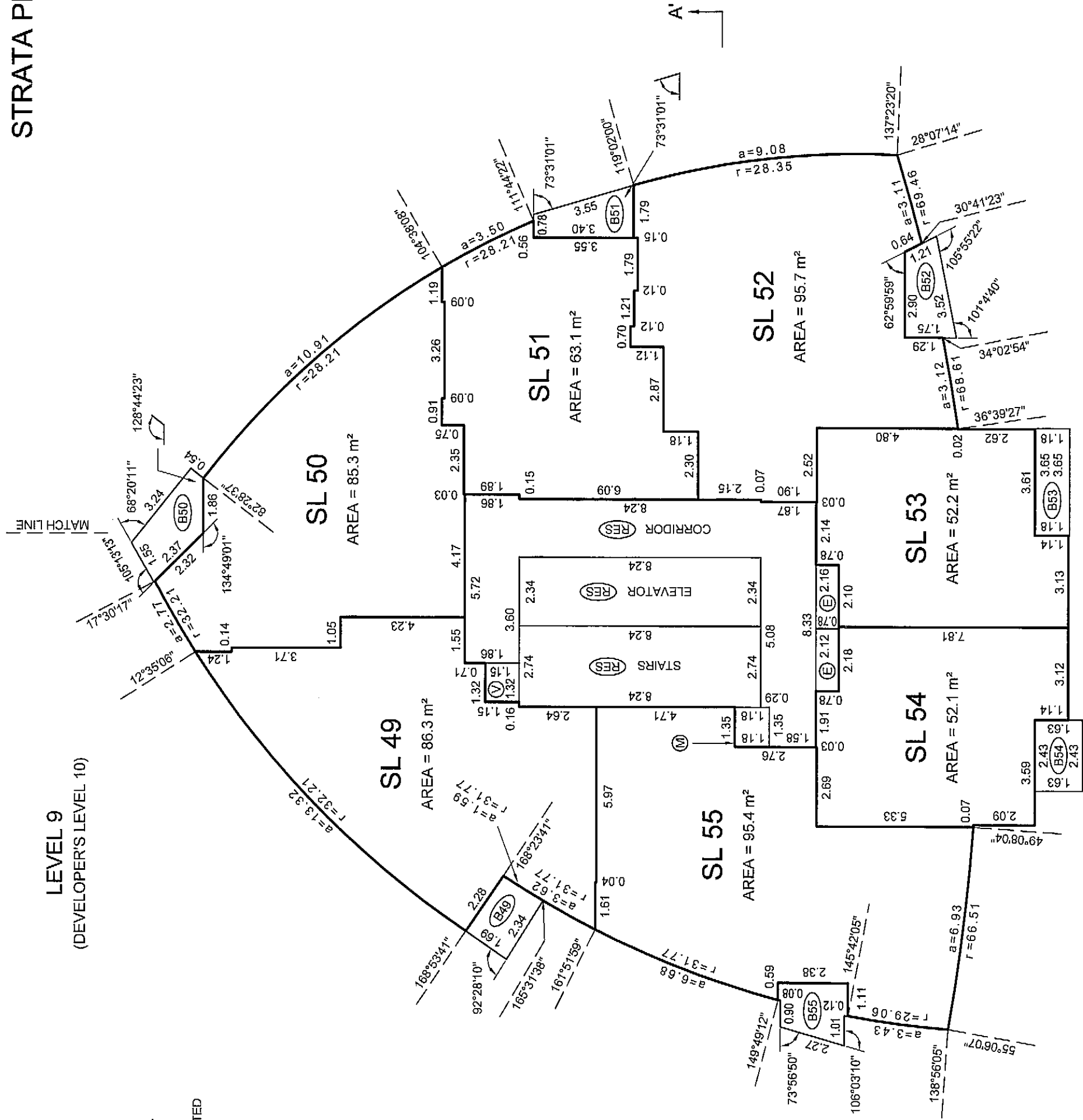
STRATA PLAN BCS 3437



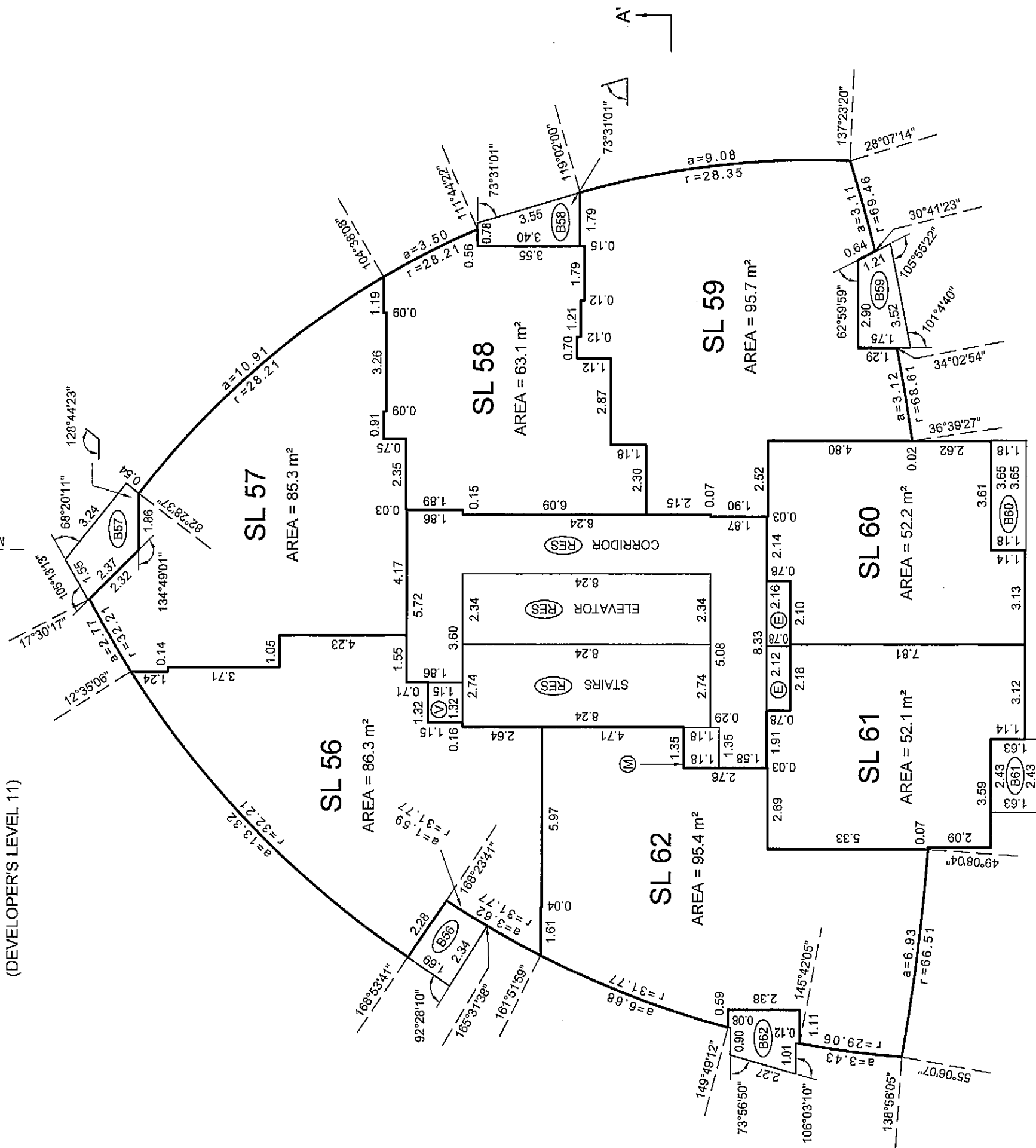
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 9
(DEVELOPER'S LEVEL 10)



LEVEL 10
(DEVELOPER'S LEVEL 11)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200912923 ESPANA12923 FINAL STRATA.dwg ST12923-Tower A-01F.dwg (DWG)

DATE: APRIL 20th, 2009

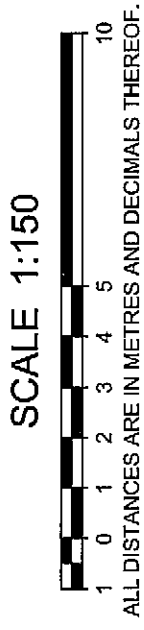
gub

B.C.L.S.

ORIGINAL

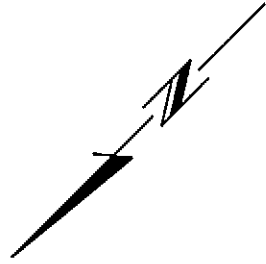
FLOOR PLANS TOWER A

STRATA PLAN BCS 3437

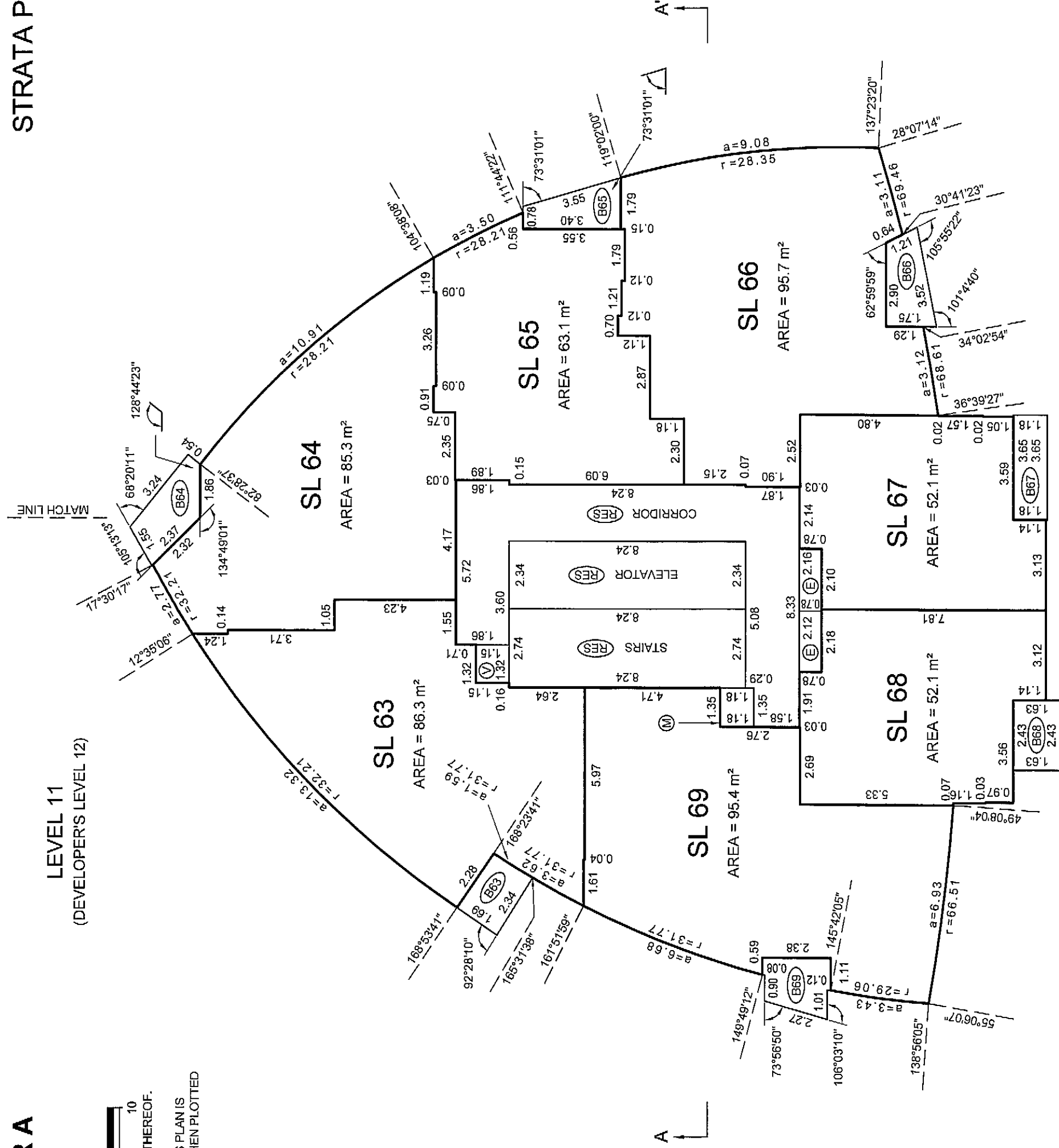


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

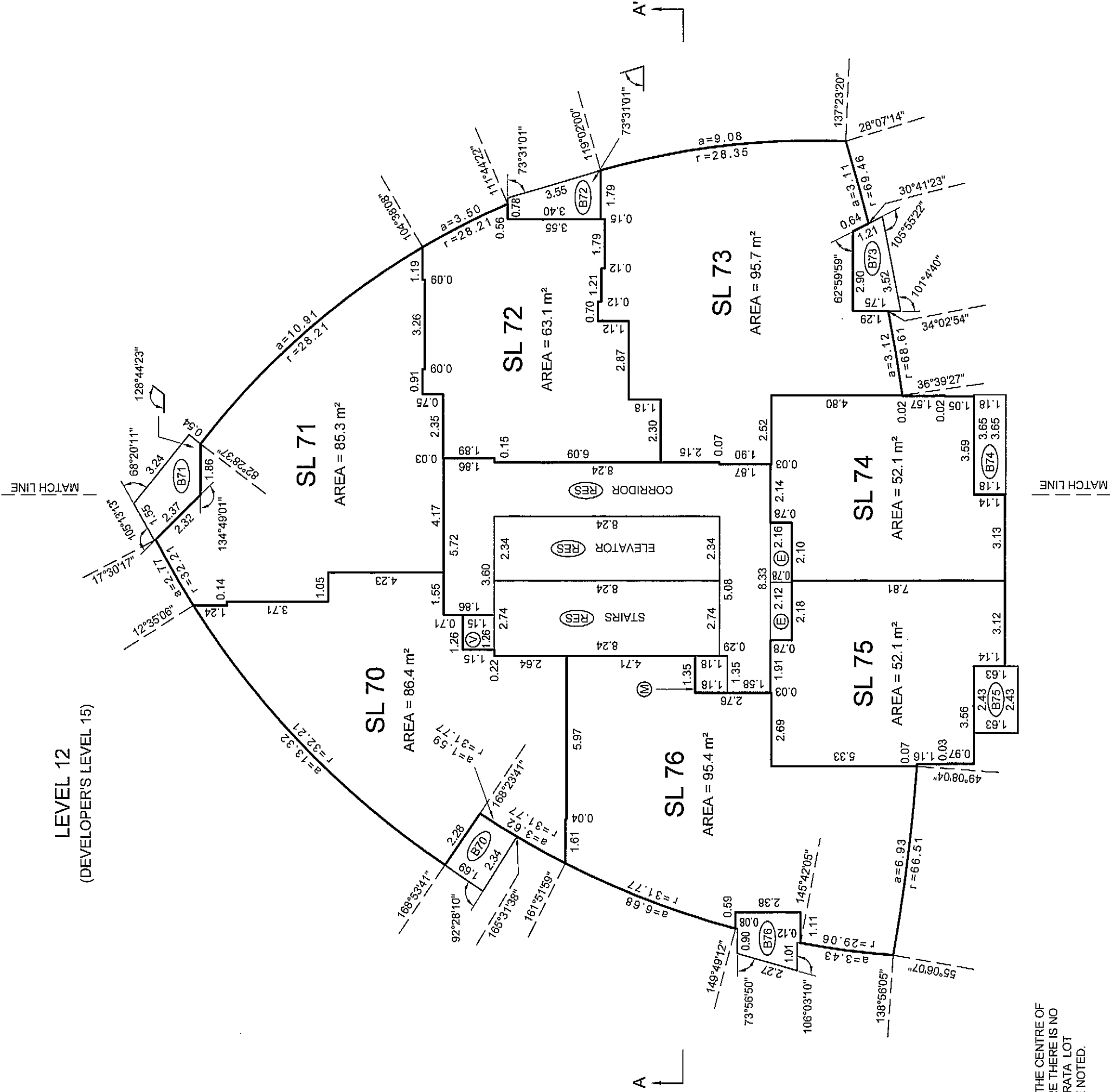
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 11
(DEVELOPER'S LEVEL 12)



LEVEL 12
(DEVELOPER'S LEVEL 15)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200812923 ESPANA12923-Tower A-01F.dwg (DWS)

MATCH LINE

DATE: APRIL 20th, 2009

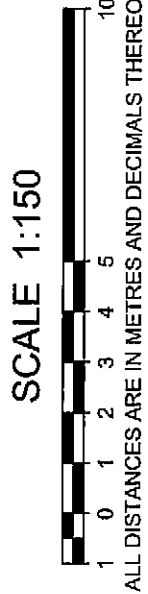
gub

B.C.L.S.

ORIGINAL

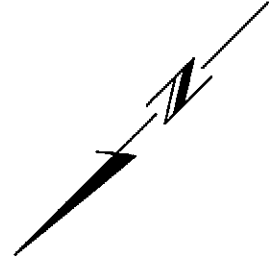
FLOOR PLANS TOWER A

STRATA PLAN BCS 3437

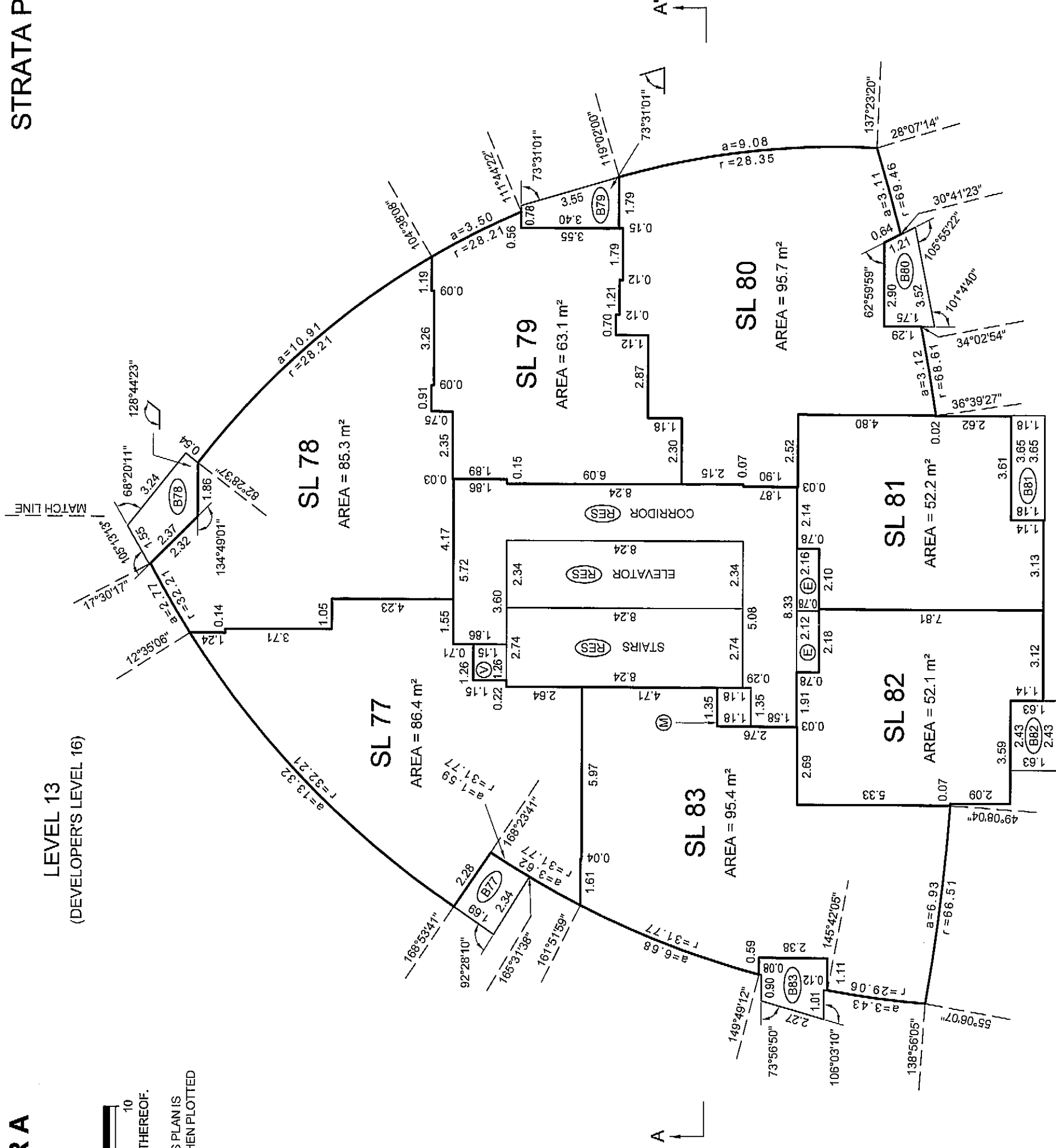


THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

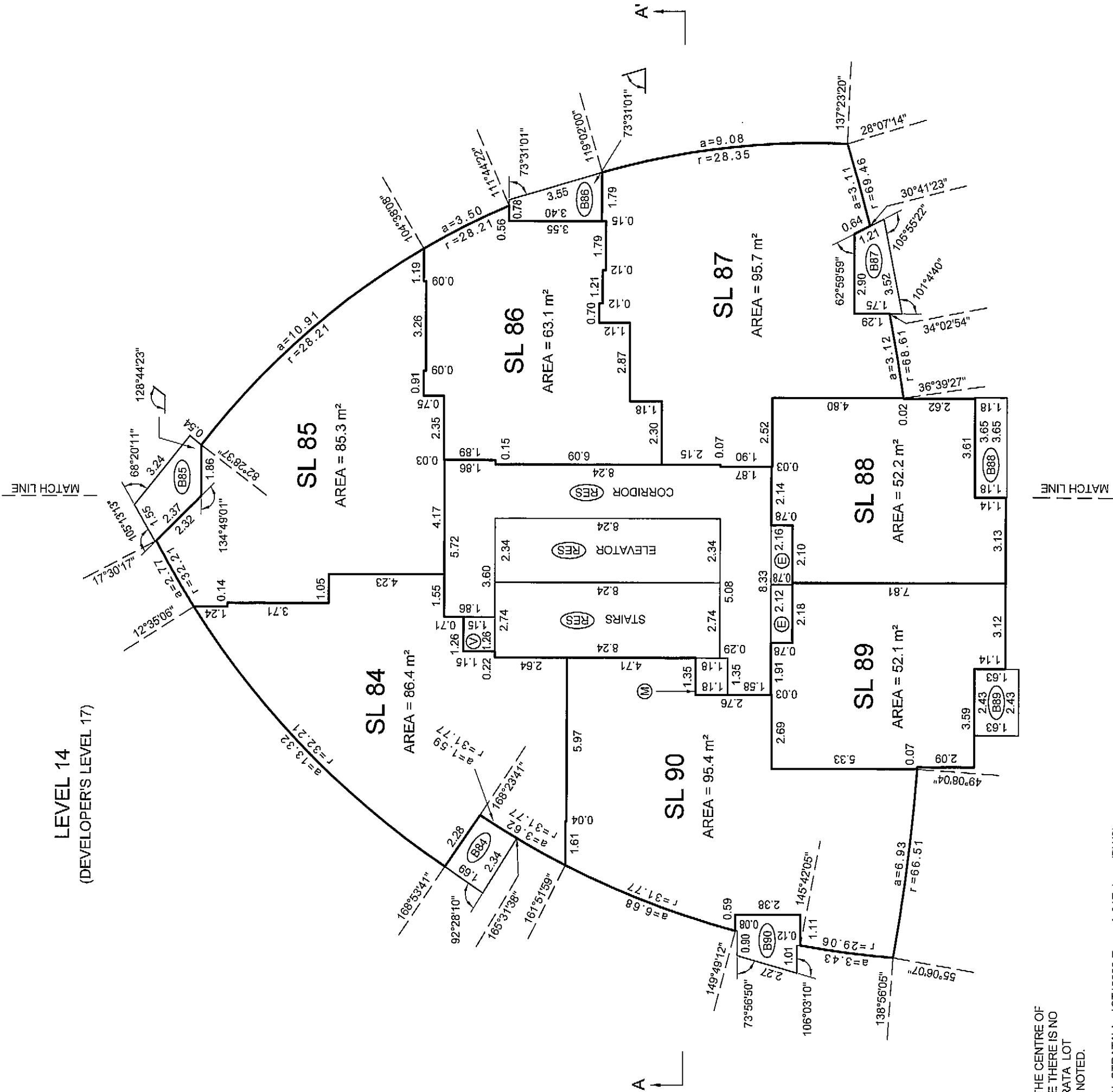
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 13
(DEVELOPER'S LEVEL 16)



LEVEL 14
(DEVELOPER'S LEVEL 17)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200912923 ESPANA12923 FINAL STRATA.dwg/ST12923-Tower A-01F.dwg (DWS)

MATCH LINE

DATE: APRIL 20th, 2009

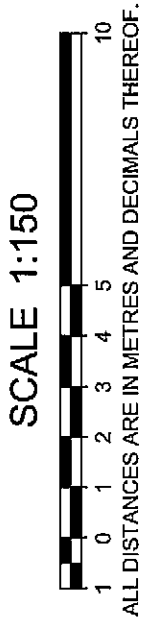
gms

B.C.L.S.

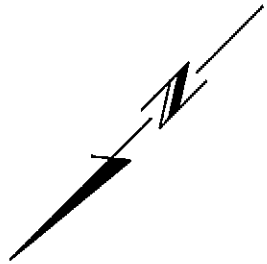
ORIGINAL

FLOOR PLANS TOWER A

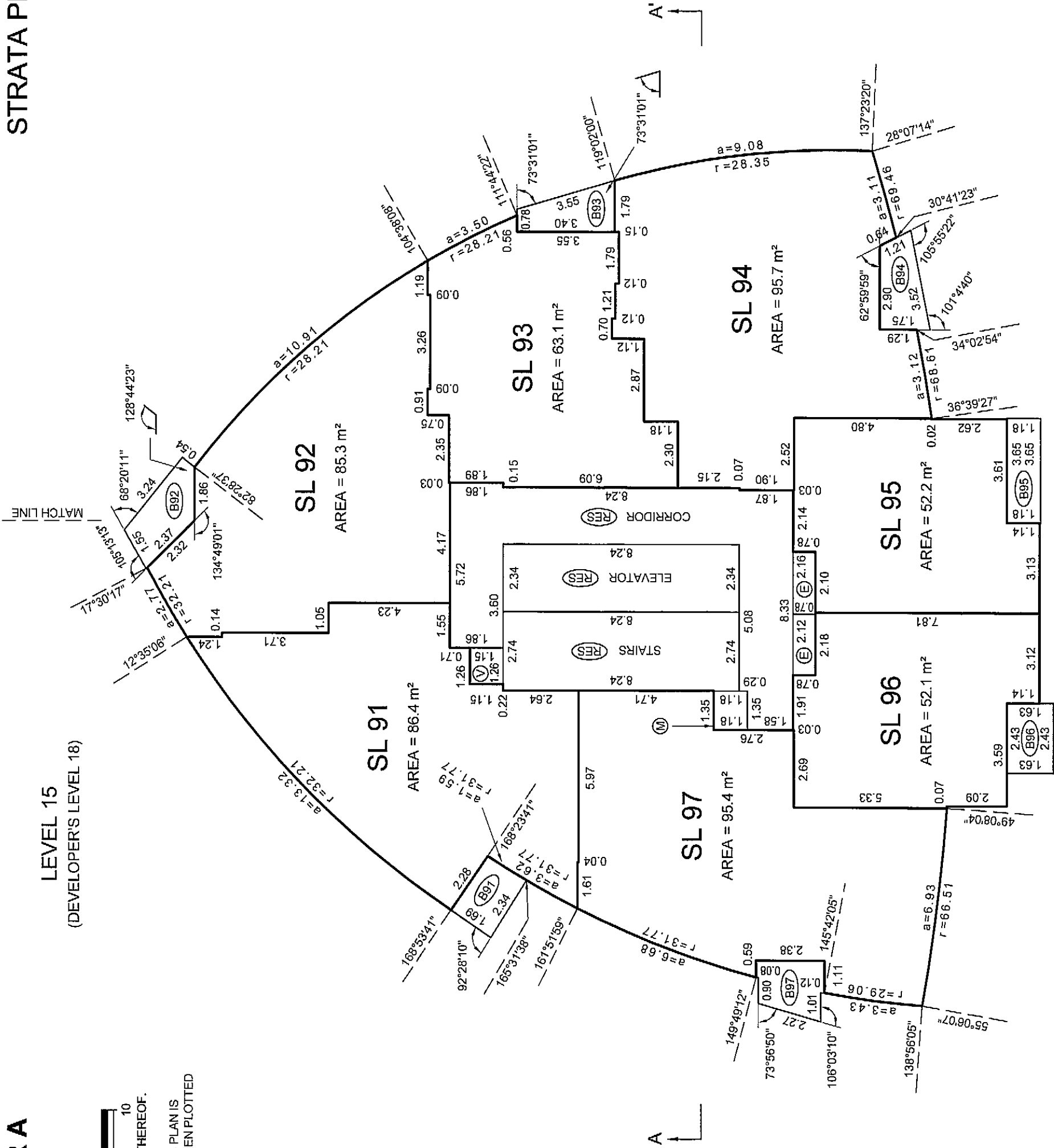
STRATA PLAN BCS 3437



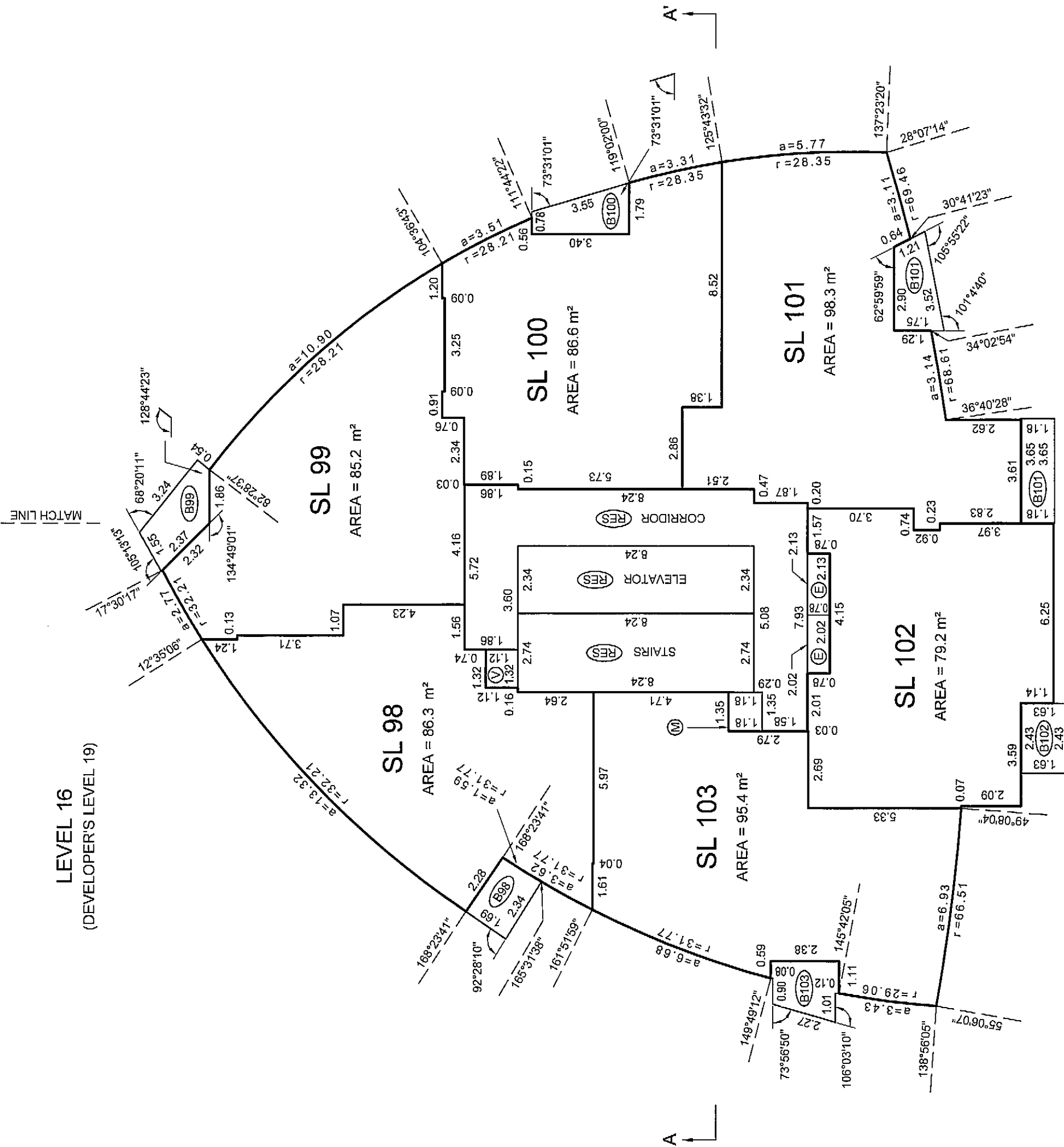
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 15
(DEVELOPER'S LEVEL 18)



LEVEL 16
(DEVELOPER'S LEVEL 19)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV\2009\12923 ESPANA\12923 FINAL STRATA.dwg\ST12923-Tower A-01F.dwg (DWS)

MATCH LINE

DATE: APRIL 20th, 2009

[Signature]

B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER A

STRATA PLAN BCS 3437

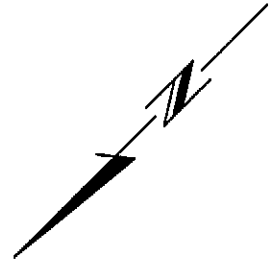
SCALE 1:150



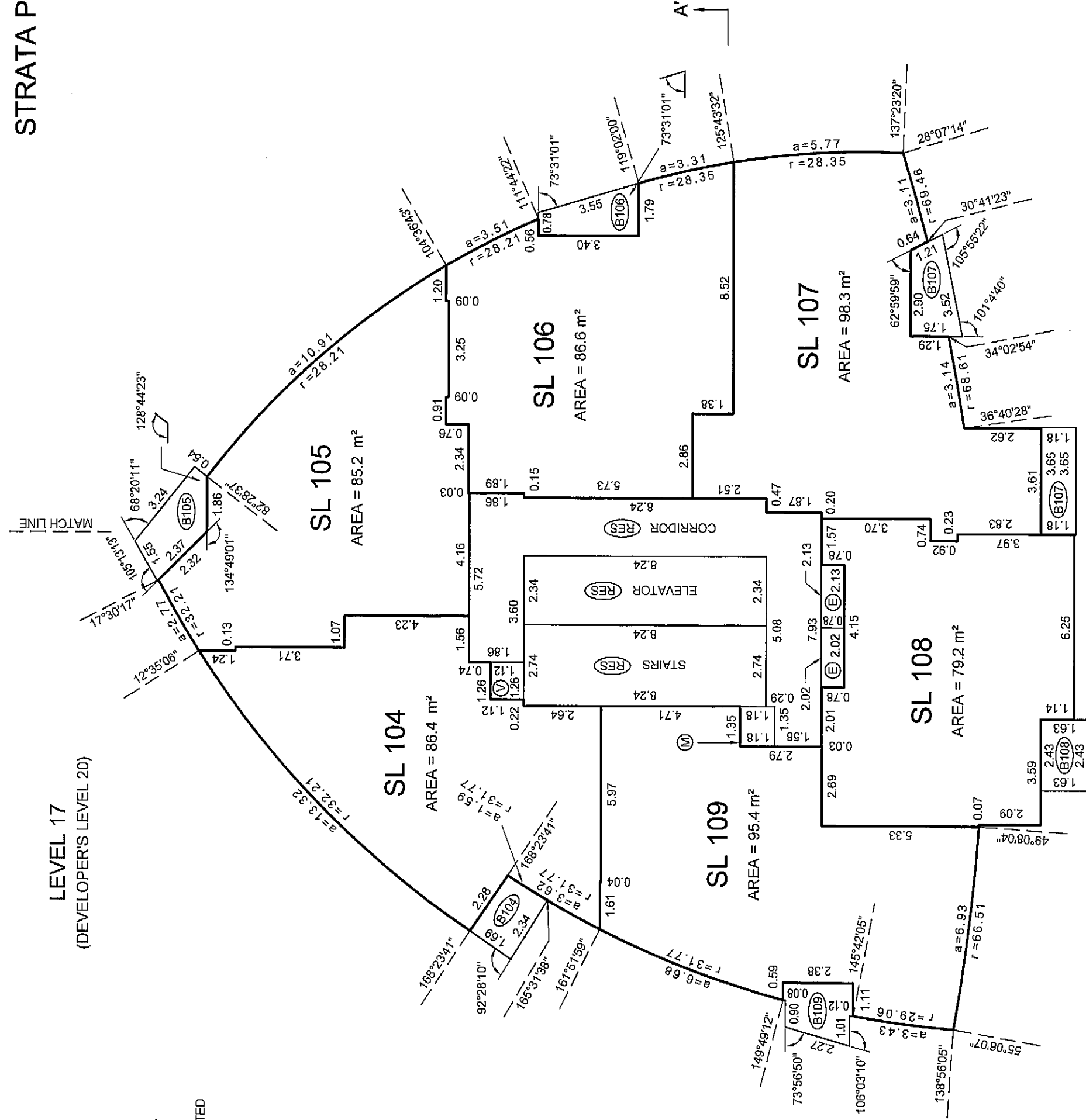
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 595mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

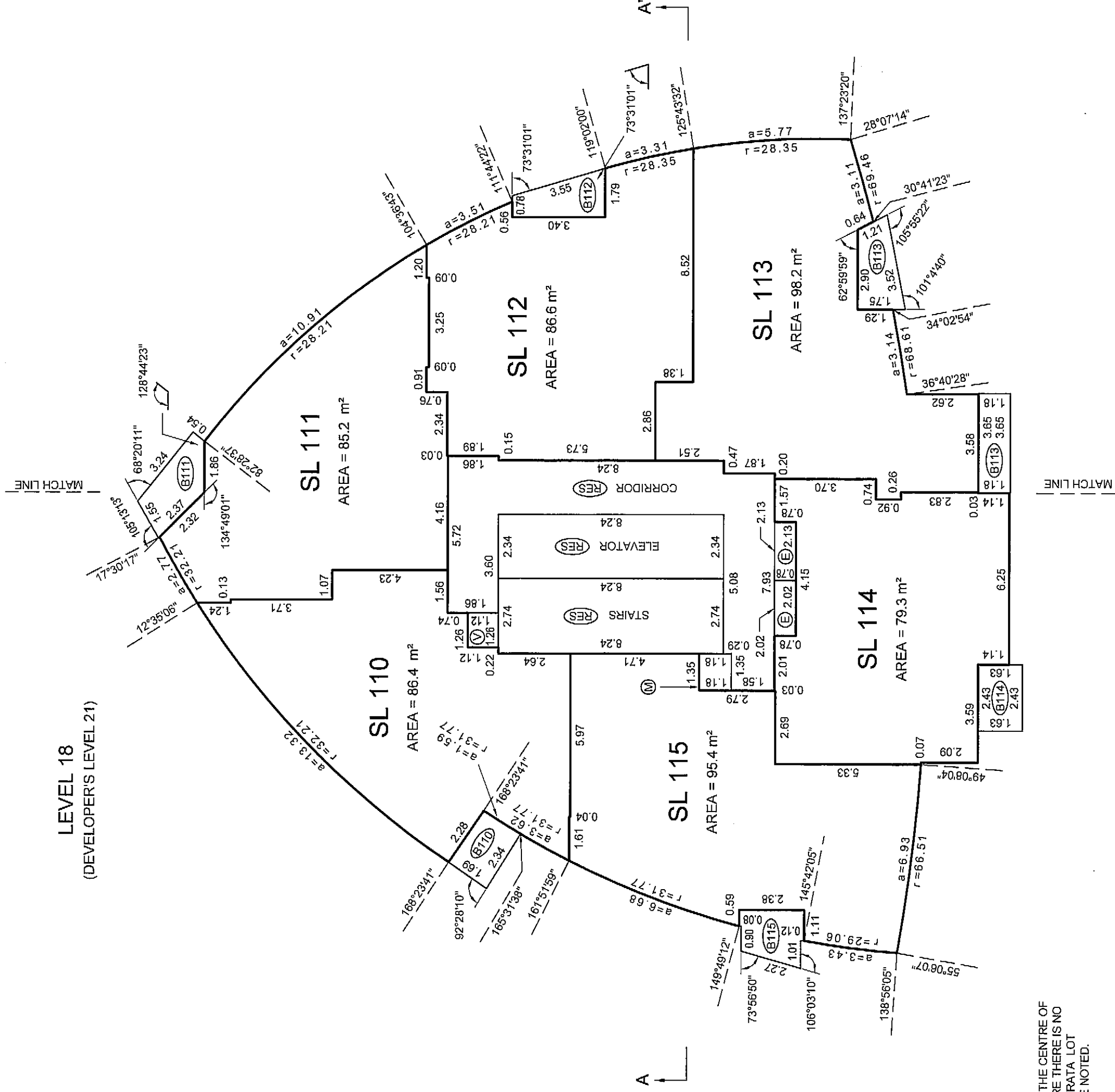
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 17
(DEVELOPER'S LEVEL 20)



LEVEL 18
(DEVELOPER'S LEVEL 21)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200912923 ESPANA12923-Tower A-01F.dwg (DWS)

MATCH LINE

MATCH LINE

DATE: APRIL 20th, 2009

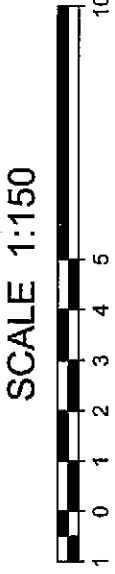
gub

B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER A

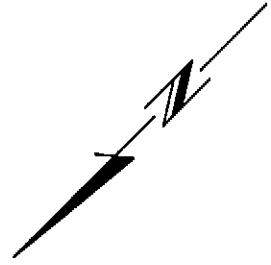
STRATA PLAN BCS 3437



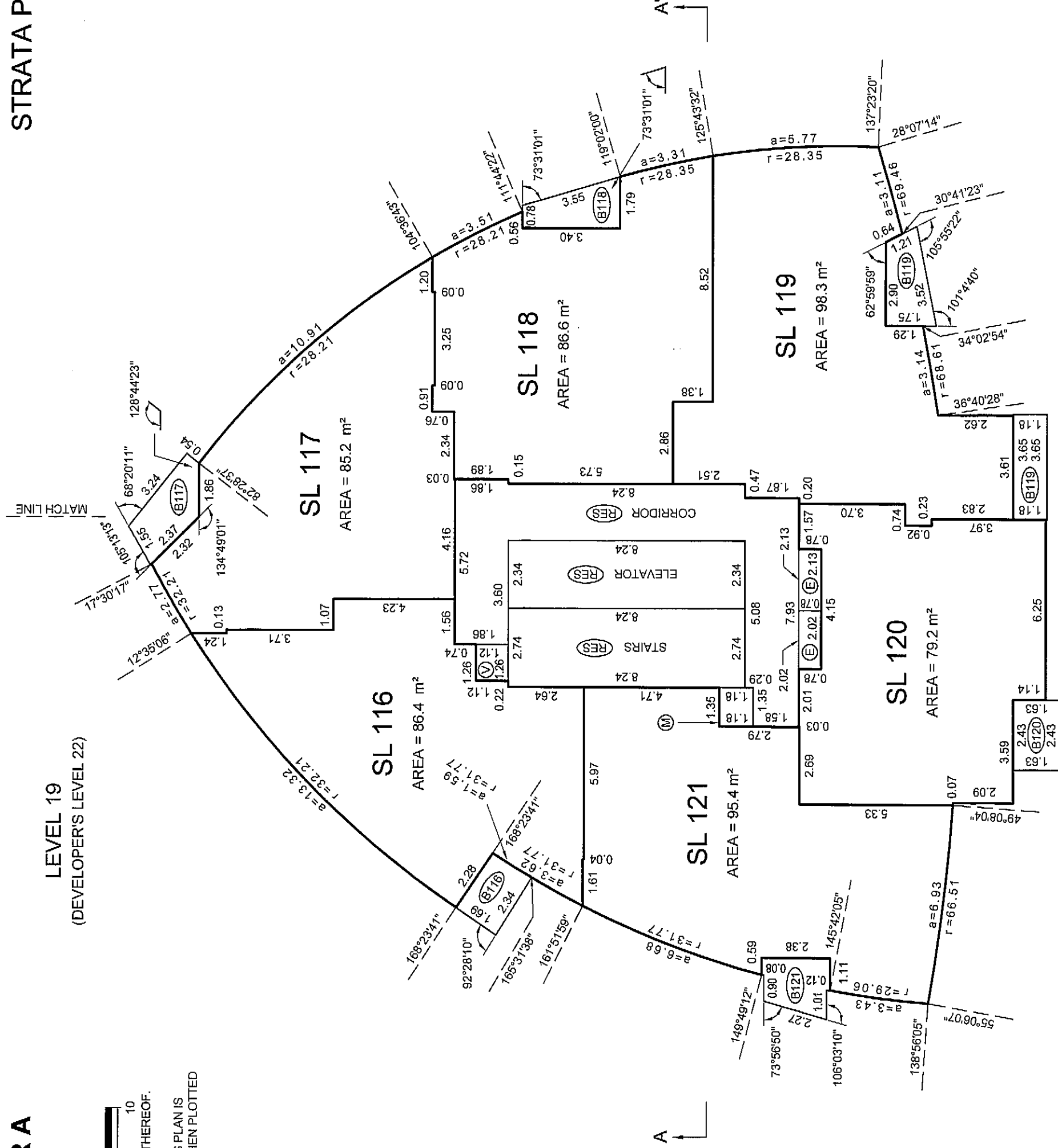
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

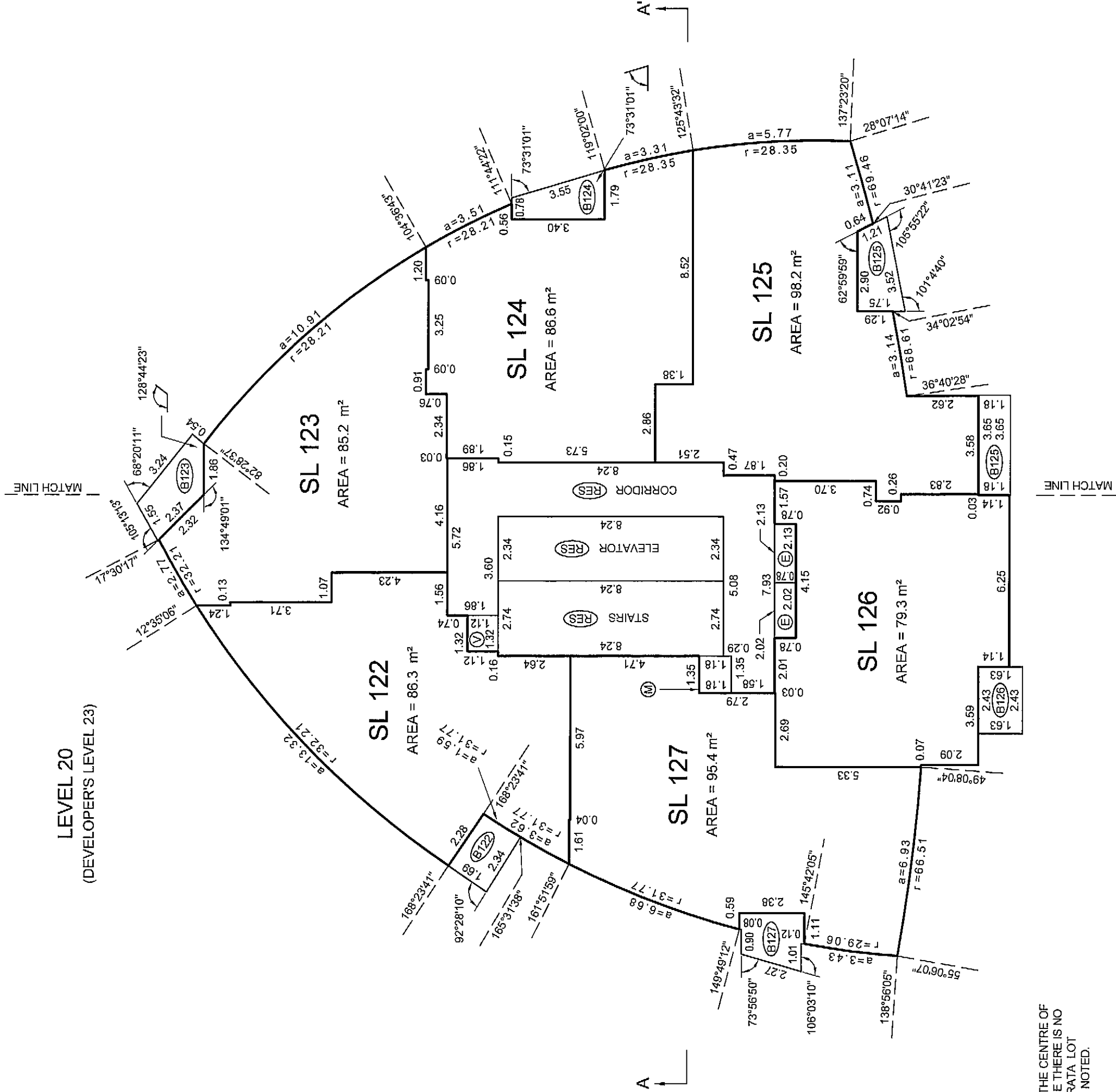
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 19
(DEVELOPER'S LEVEL 22)



LEVEL 20
(DEVELOPER'S LEVEL 23)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200312923 ESPANA12923 FINAL STRATA.dwg/ST12923-Tower A-01F.dwg (DWS)

MATCH LINE

DATE: APRIL 20th, 2009

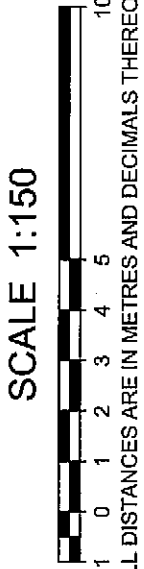
gwb

B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER A

STRATA PLAN BCS 3437

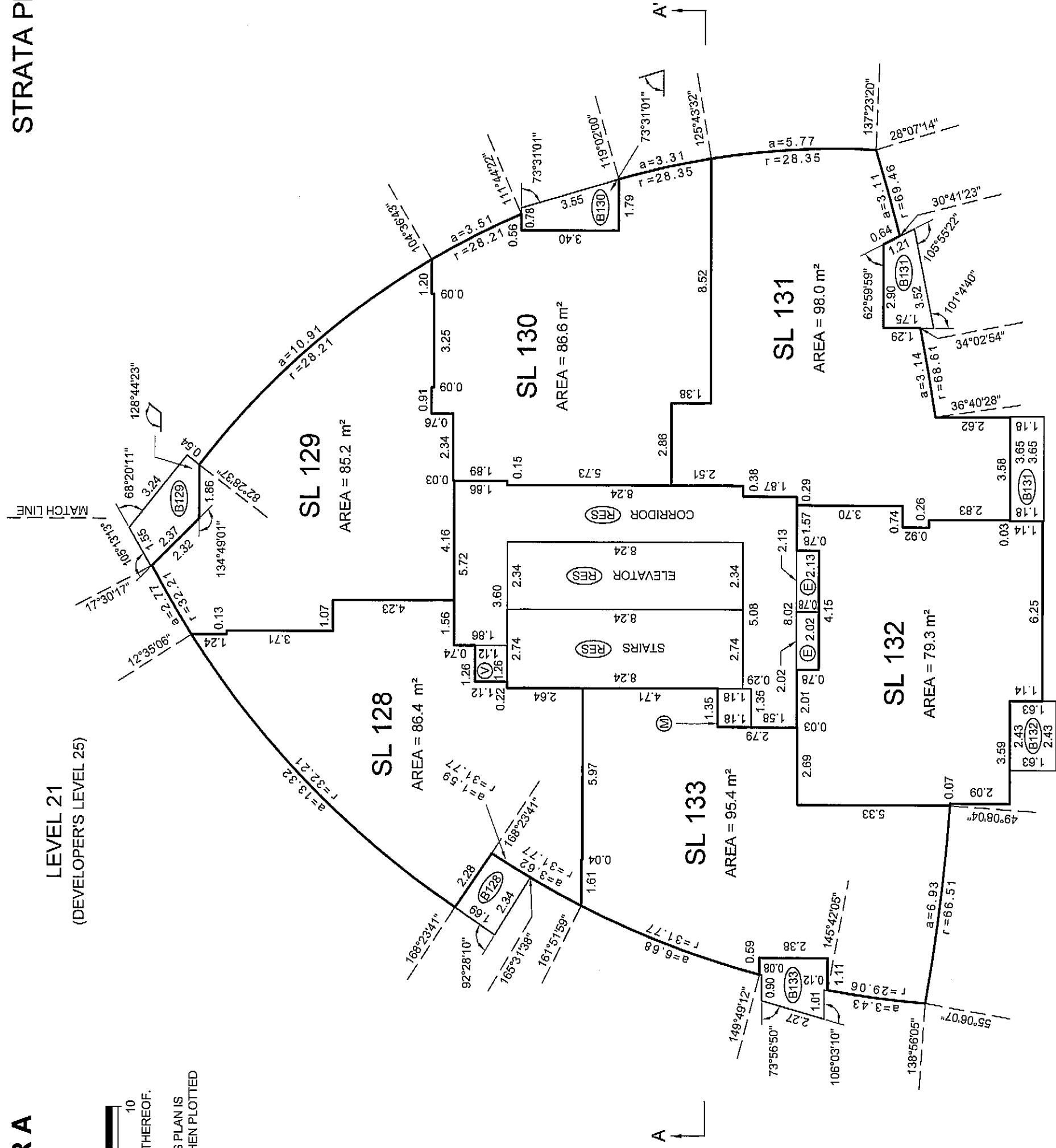


THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 596mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

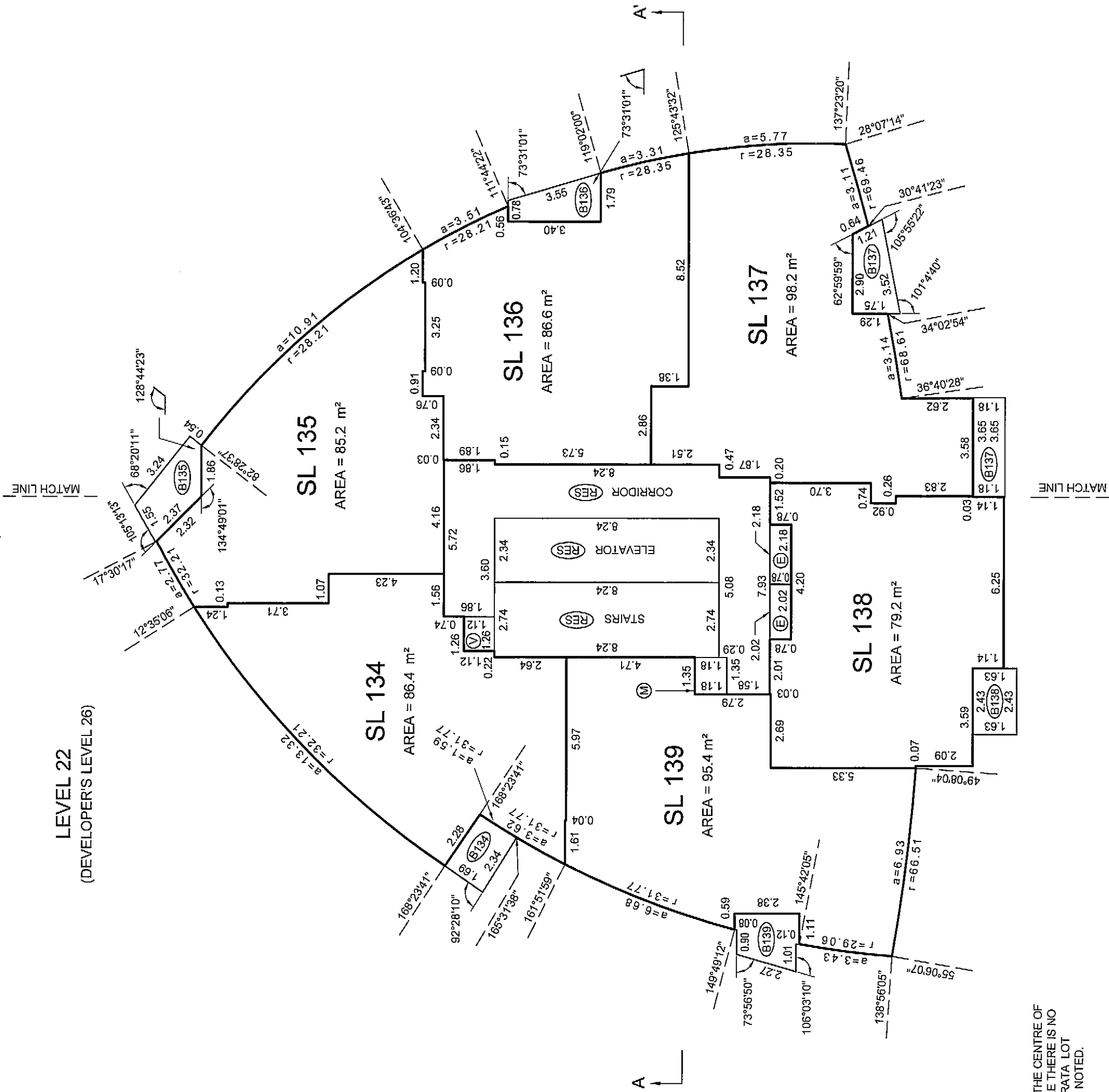
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

LEVEL 21
(DEVELOPER'S LEVEL 25)



LEVEL 22
(DEVELOPER'S LEVEL 26)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200912923 ESPANA12923 FINAL STRATA.dwg/ST12923-Tower A-01F.dwg (DWS)

MATCH LINE

DATE: APRIL 20th, 2009

gms

B.C.L.S.

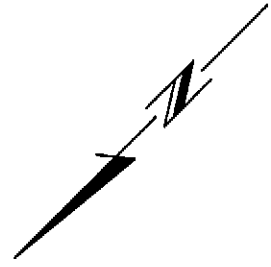
ORIGINAL

FLOOR PLANS TOWER A

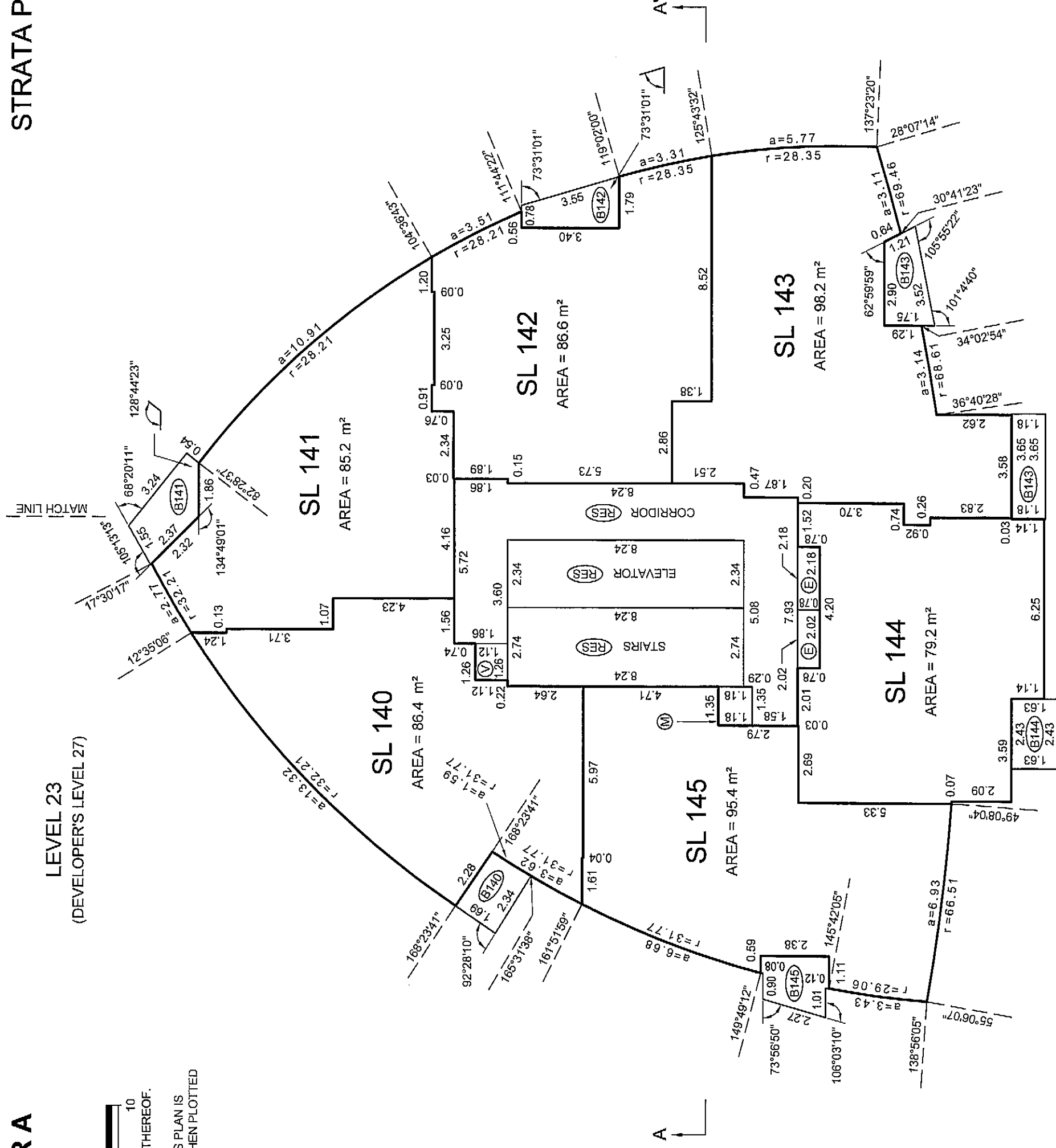
STRATA PLAN BCS 3431



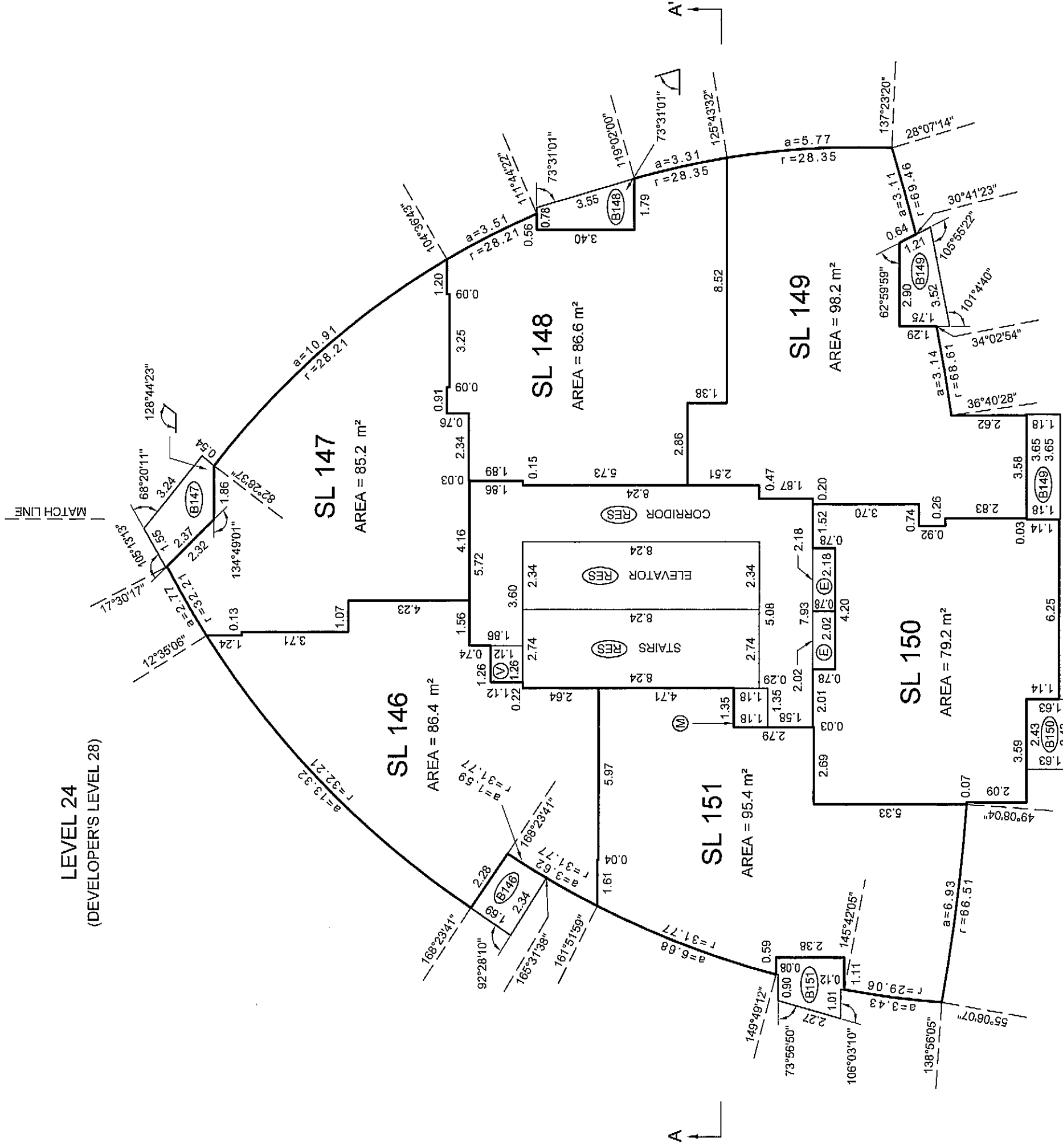
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 23
(DEVELOPER'S LEVEL 27)



LEVEL 24
(DEVELOPER'S LEVEL 28)



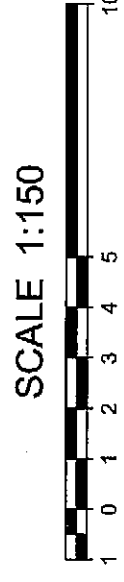
BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200312923 ESPANA12923 FINAL STRATA.dwg\ST12923-Tower A-01F.dwg (DWS)

DATE: APRIL 20th, 2009

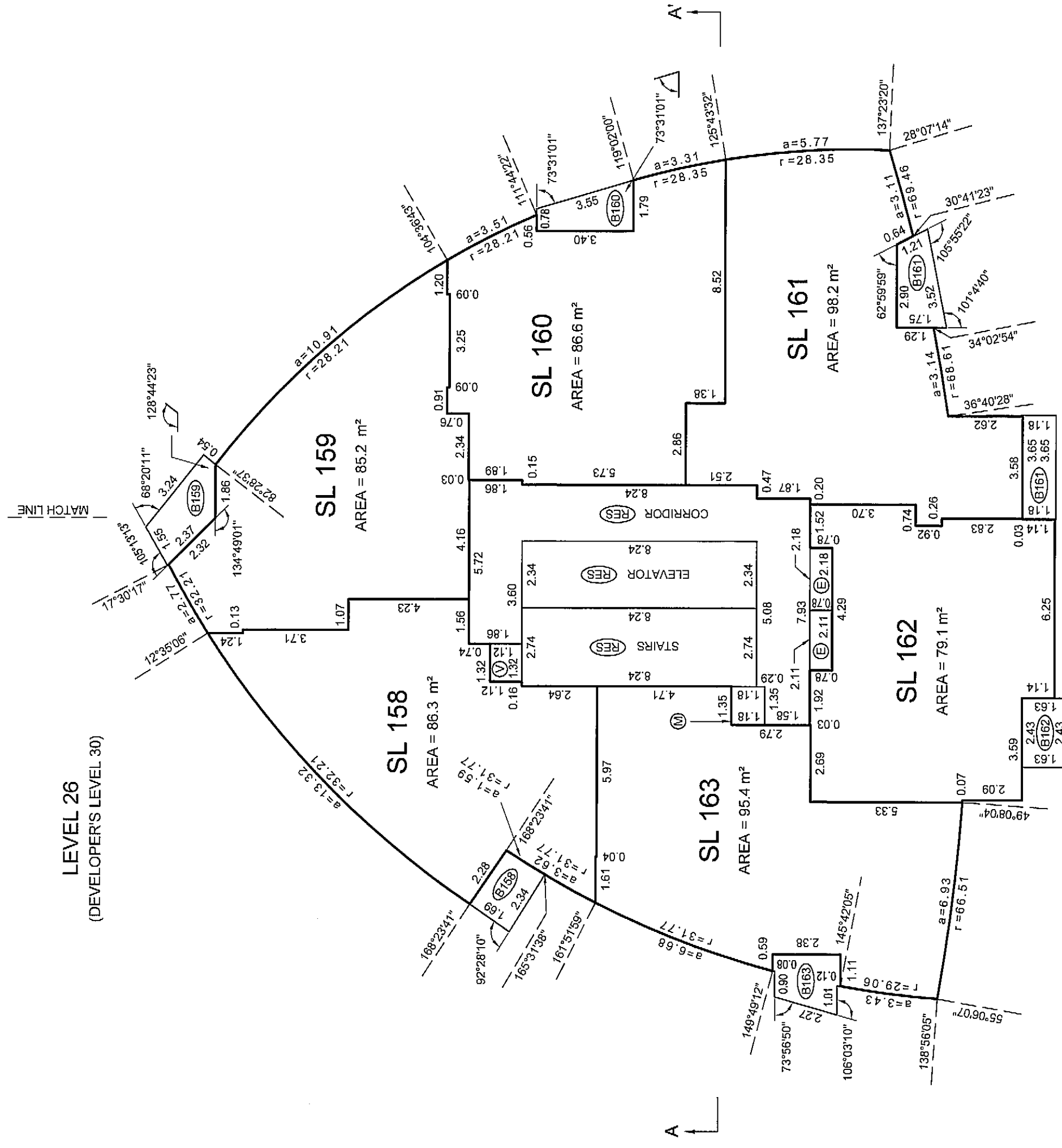
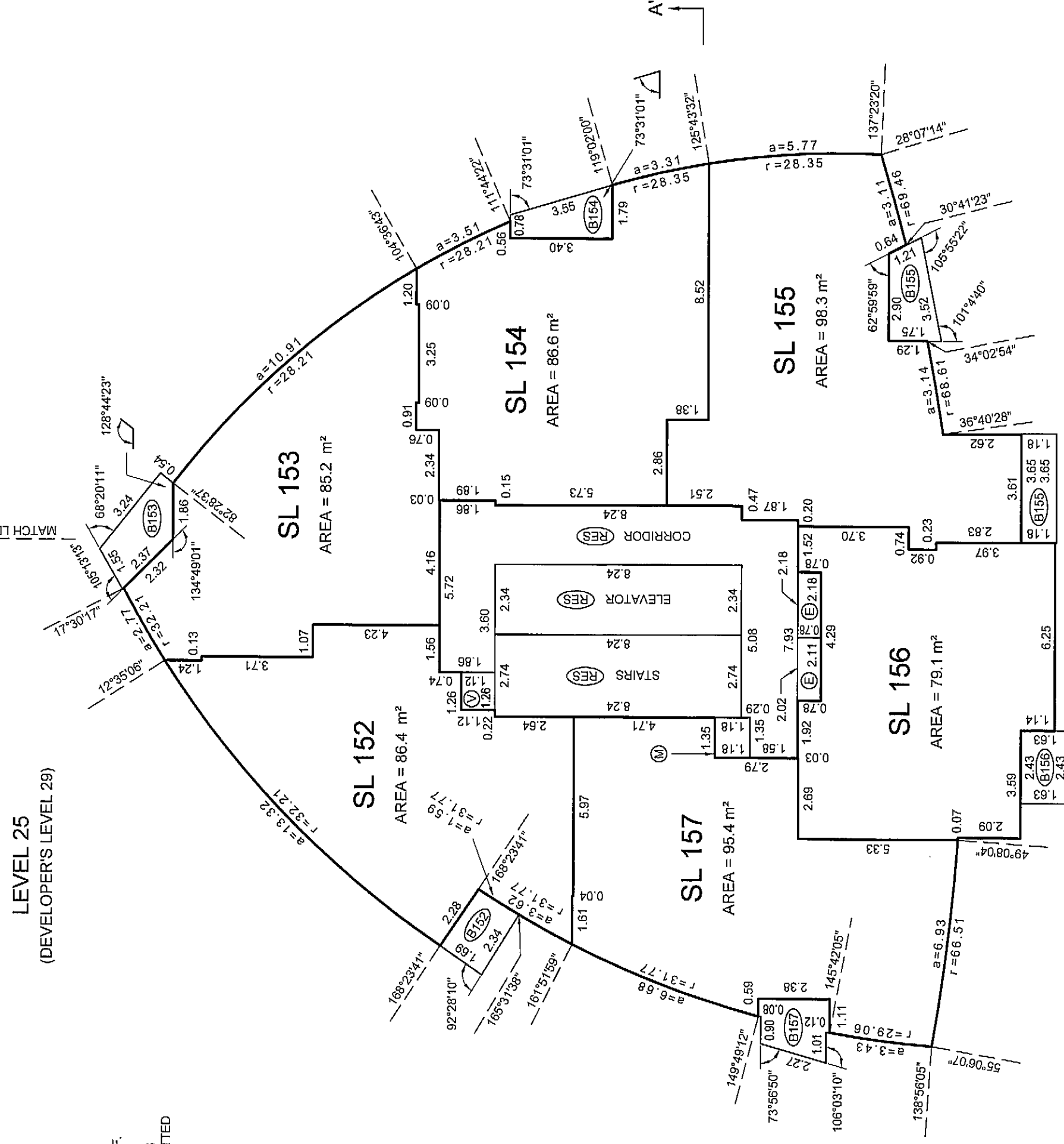
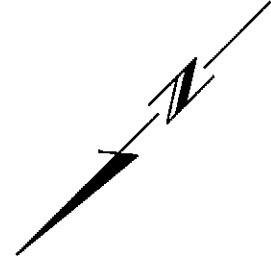
gmb
B.C.L.S.

ORIGINAL



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS
432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED
AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV2009\12923 ESPANA\12923 FINAL STRATA\dwg\ST12923-Tower A-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gub B

B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER A

STRATA PLAN BCS 3437

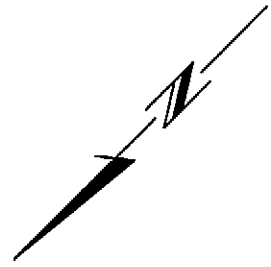
SCALE 1:150



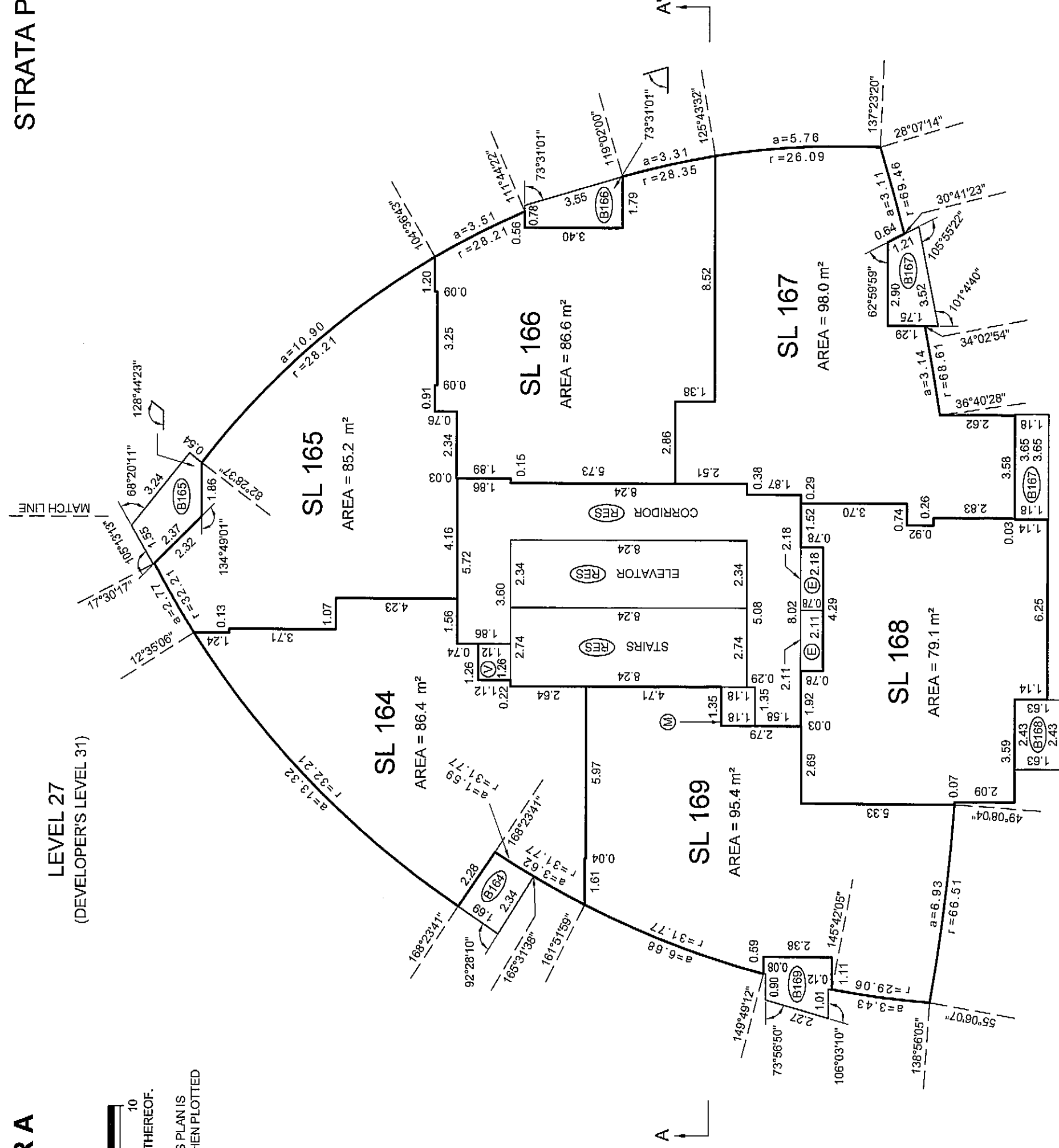
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

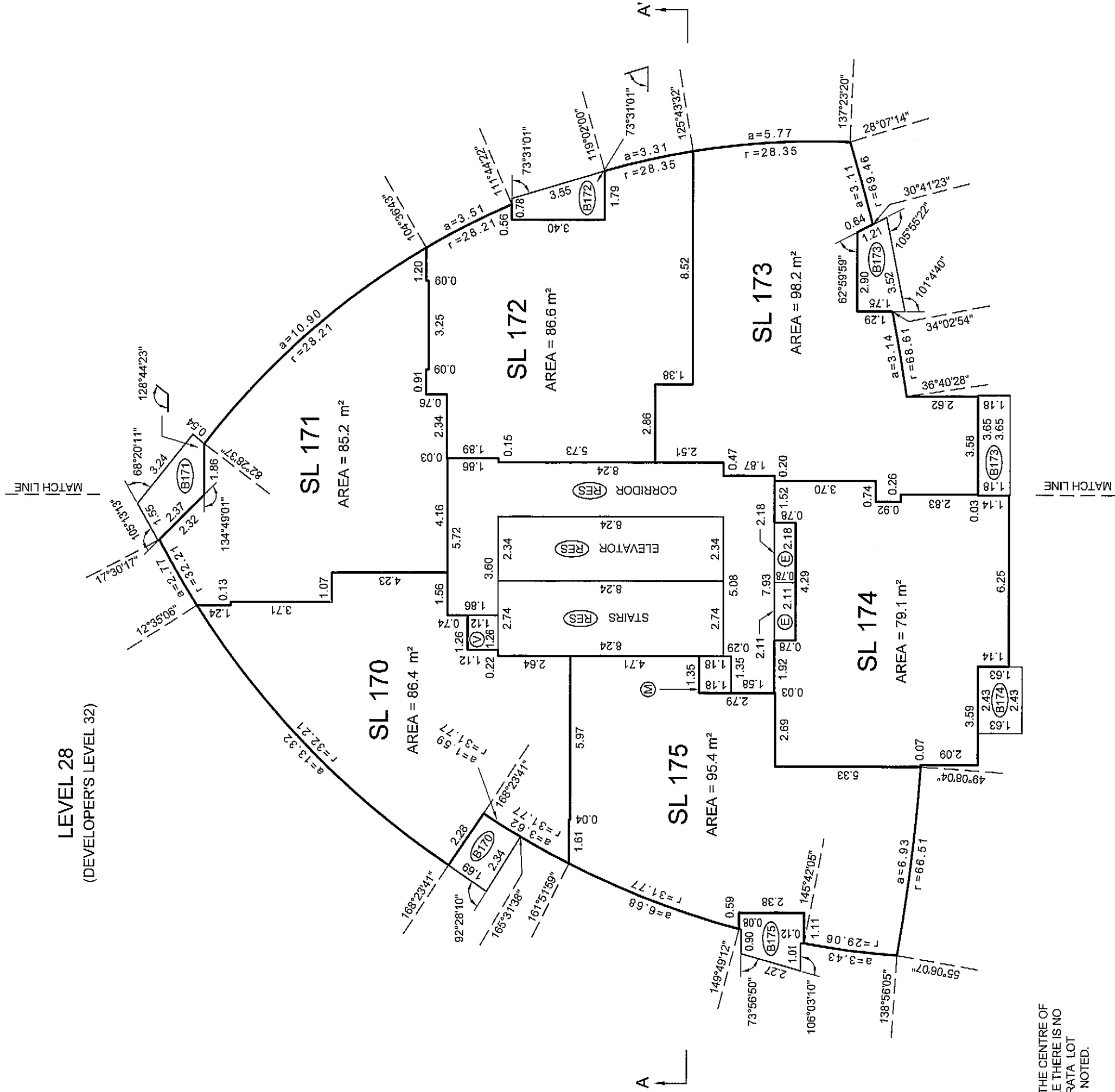
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 27
(DEVELOPER'S LEVEL 31)



LEVEL 28
(DEVELOPER'S LEVEL 32)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200812923 ESPANA12923-Tower A-01F.dwg (DWS)

MATCH LINE

DATE: APRIL 20th, 2009

gub

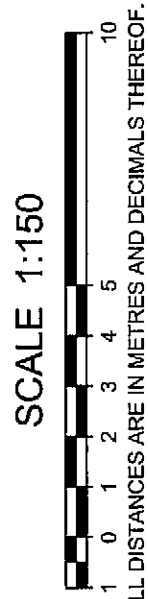
B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER A

STRATA PLAN BCS 3437

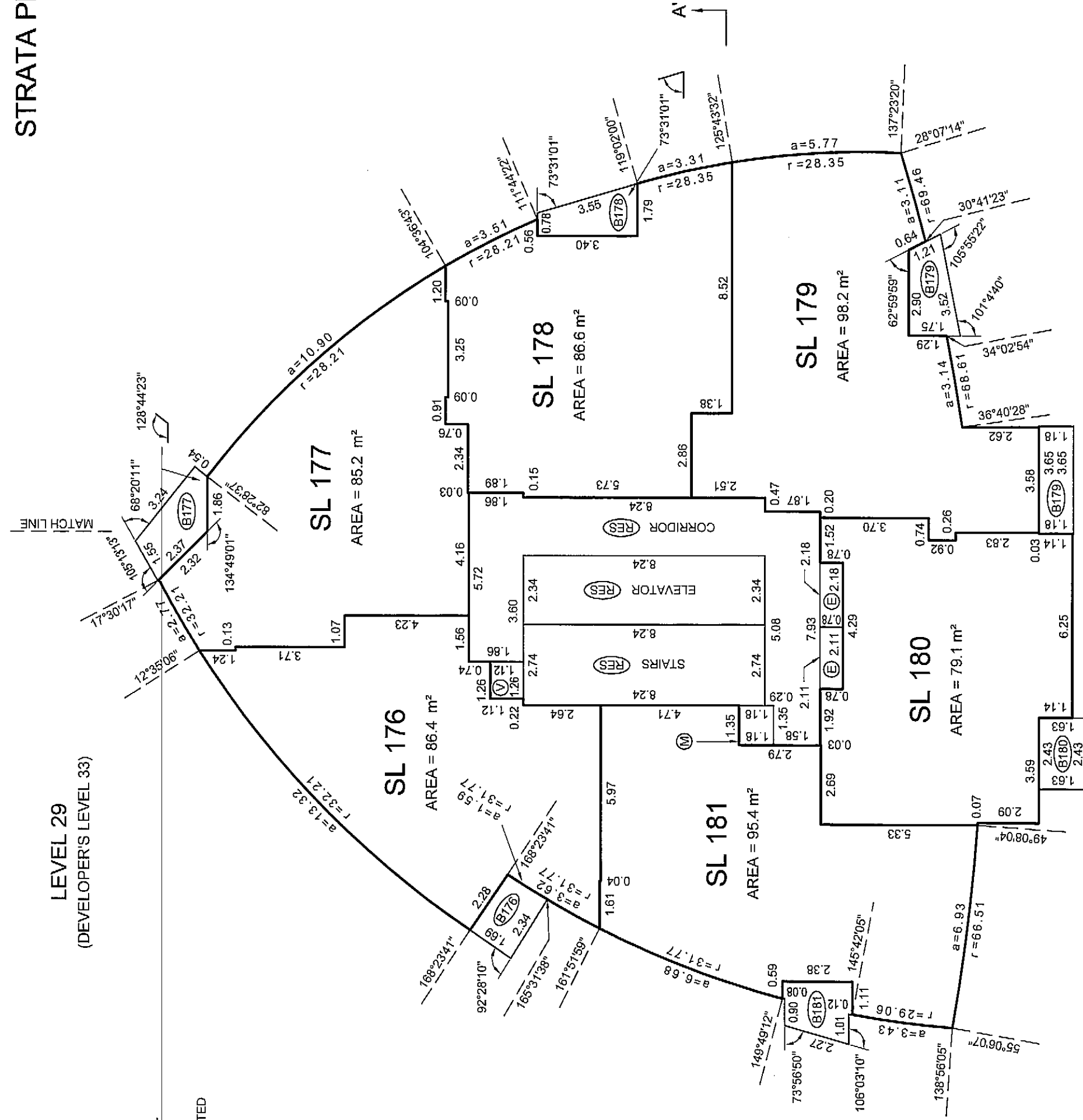
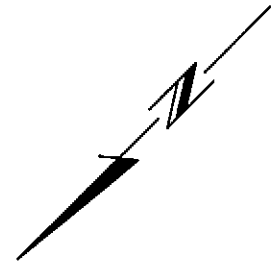
LEVEL 29
(DEVELOPER'S LEVEL 33)



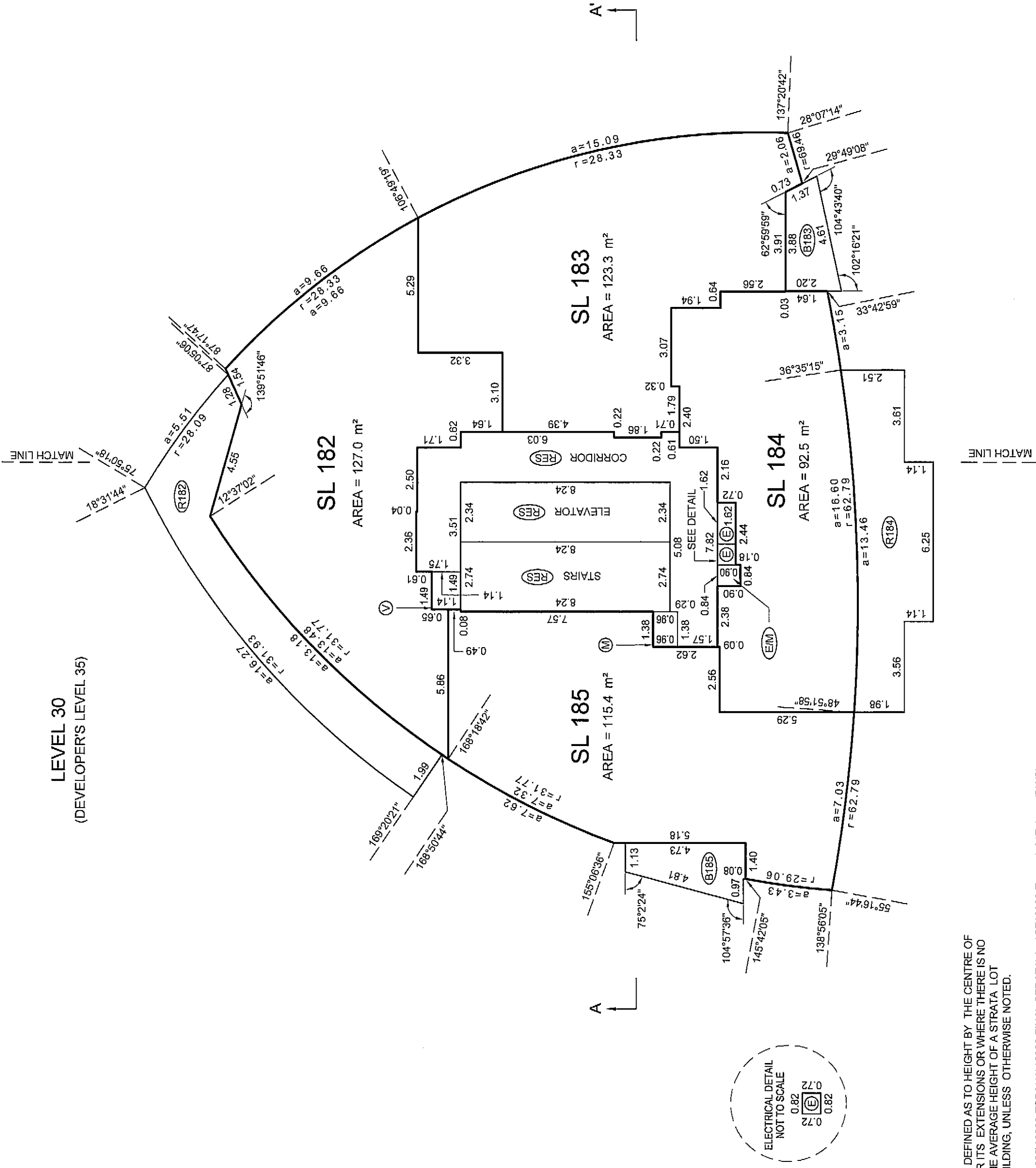
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 30
(DEVELOPER'S LEVEL 35)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200912923 ESPANAV12923-Tower A-01F.dwg (DWS)

DATE: APRIL 20th, 2009

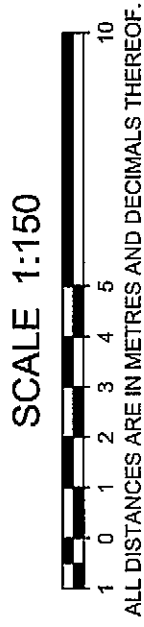
gms

B.C.I.S.

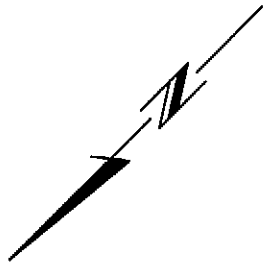
ORIGINAL

FLOOR PLANS TOWER A

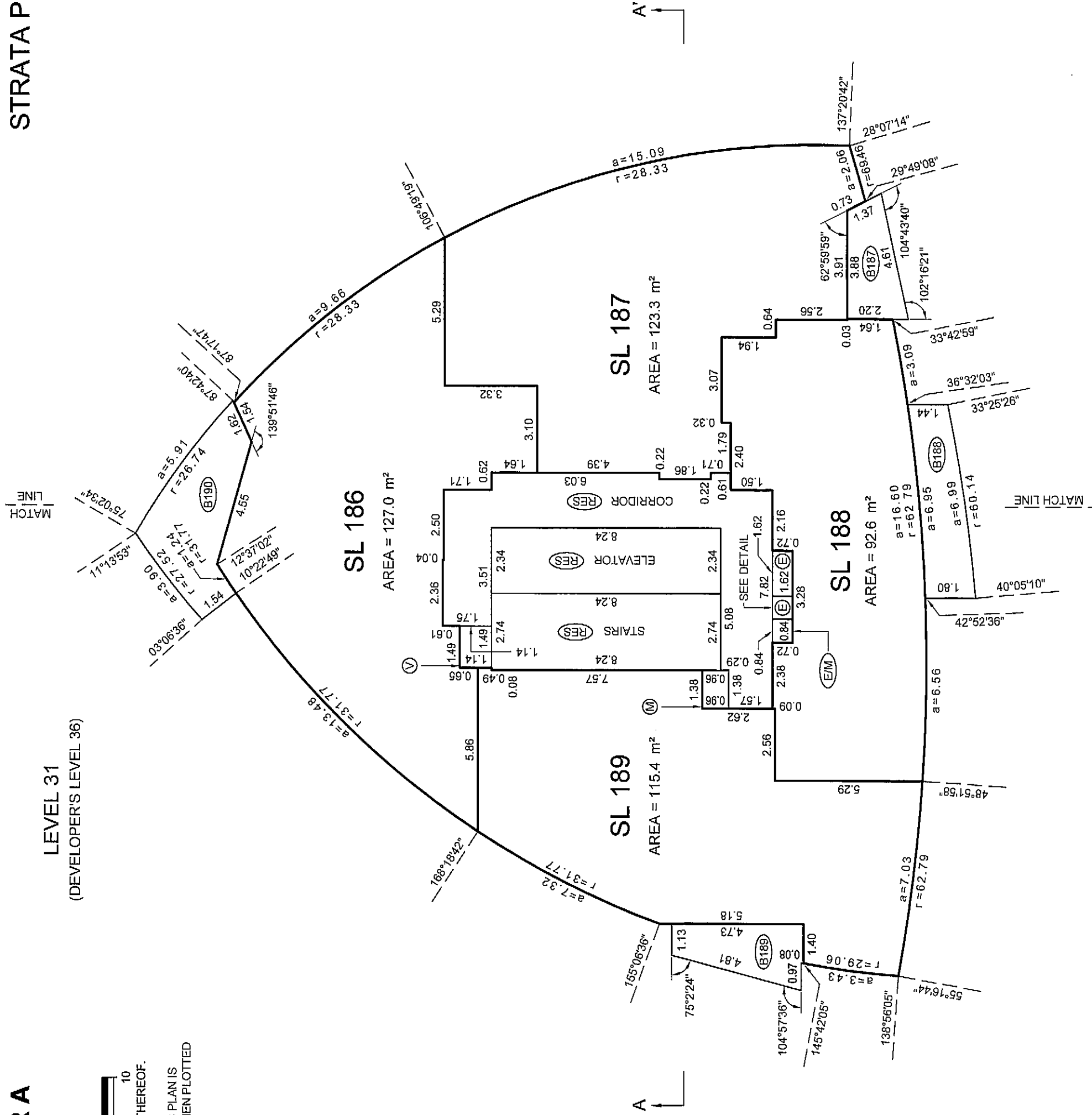
STRATA PLAN BCS 3437



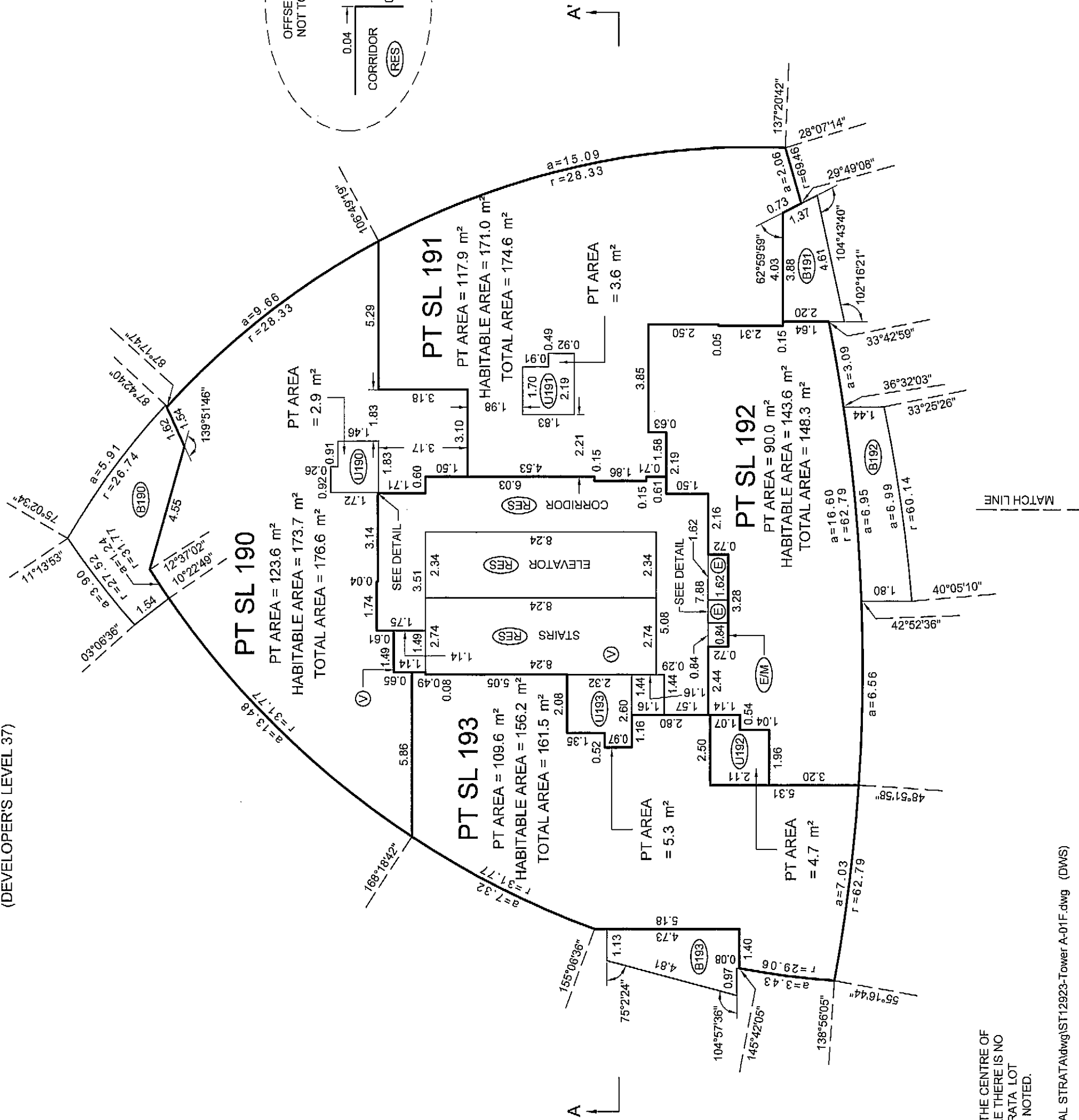
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 595mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 31
(DEVELOPER'S LEVEL 36)



LEVEL 32
(DEVELOPER'S LEVEL 37)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

qub

FLOOR PLANS TOWER A

STRATA PLAN BCS 3437

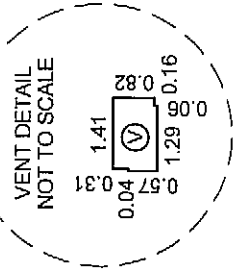
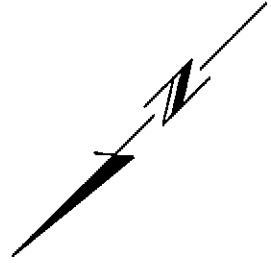
SCALE 1:150



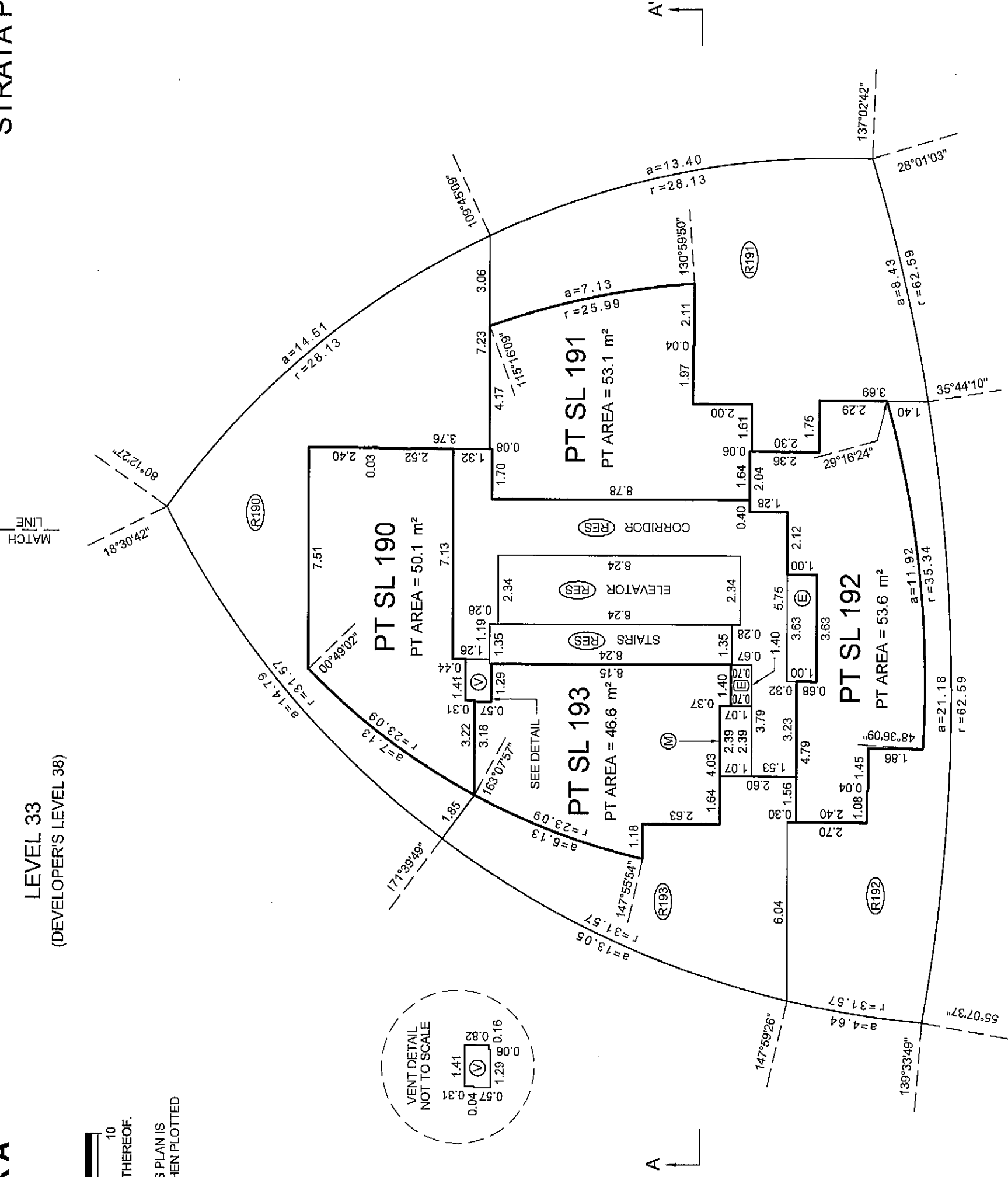
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

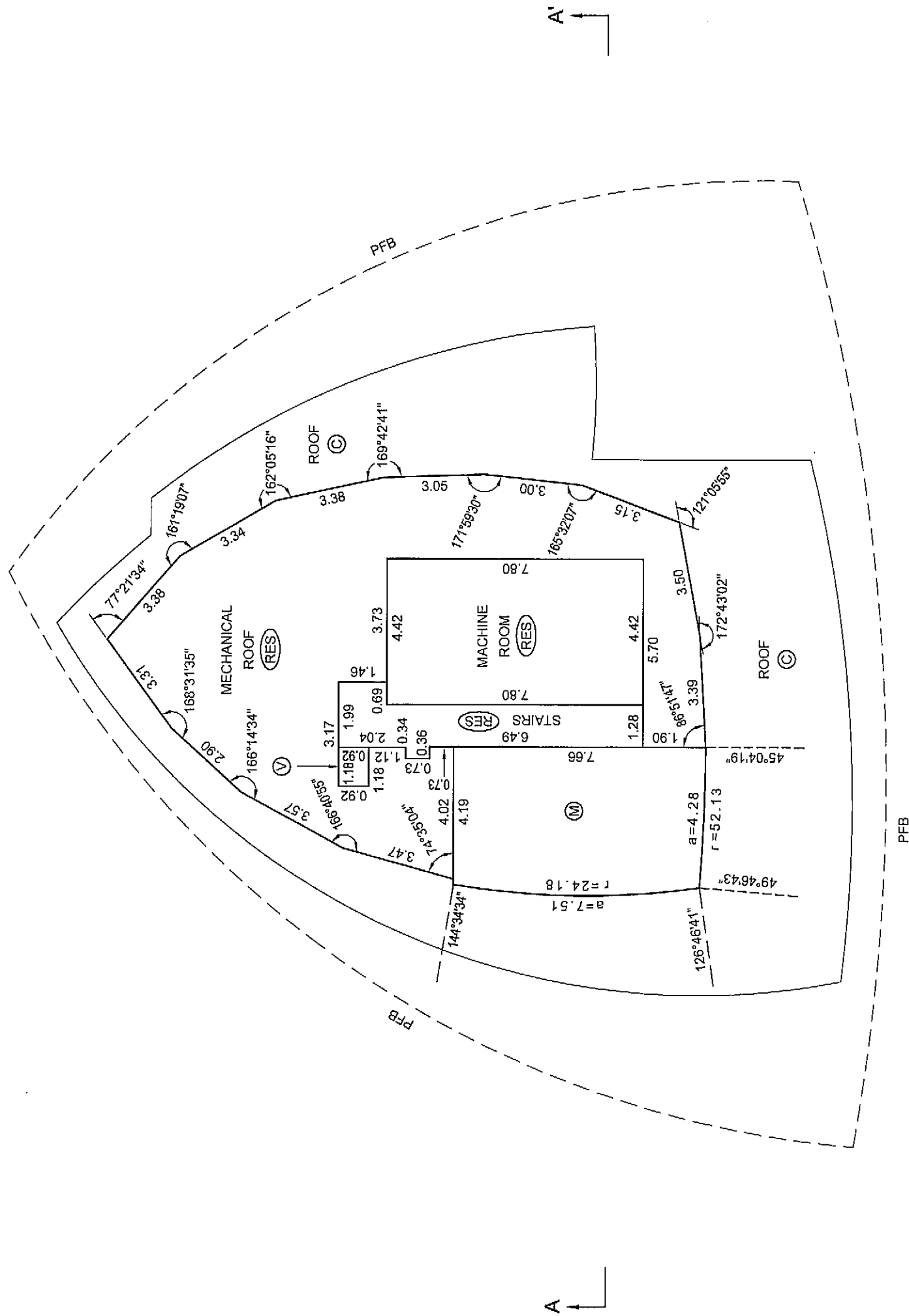
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 33
(DEVELOPER'S LEVEL 38)



LEVEL 34
(DEVELOPER'S LEVEL 39)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200912923 ESPANA12923-Tower A-01F.dwg (DWS)

MATCH LINE

DATE: APRIL 20th, 2009

gmb

B.C.L.S.

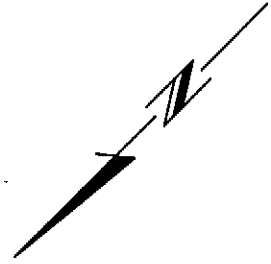
ORIGINAL

FLOOR PLANS TOWER A

STRATA PLAN BCS 3437



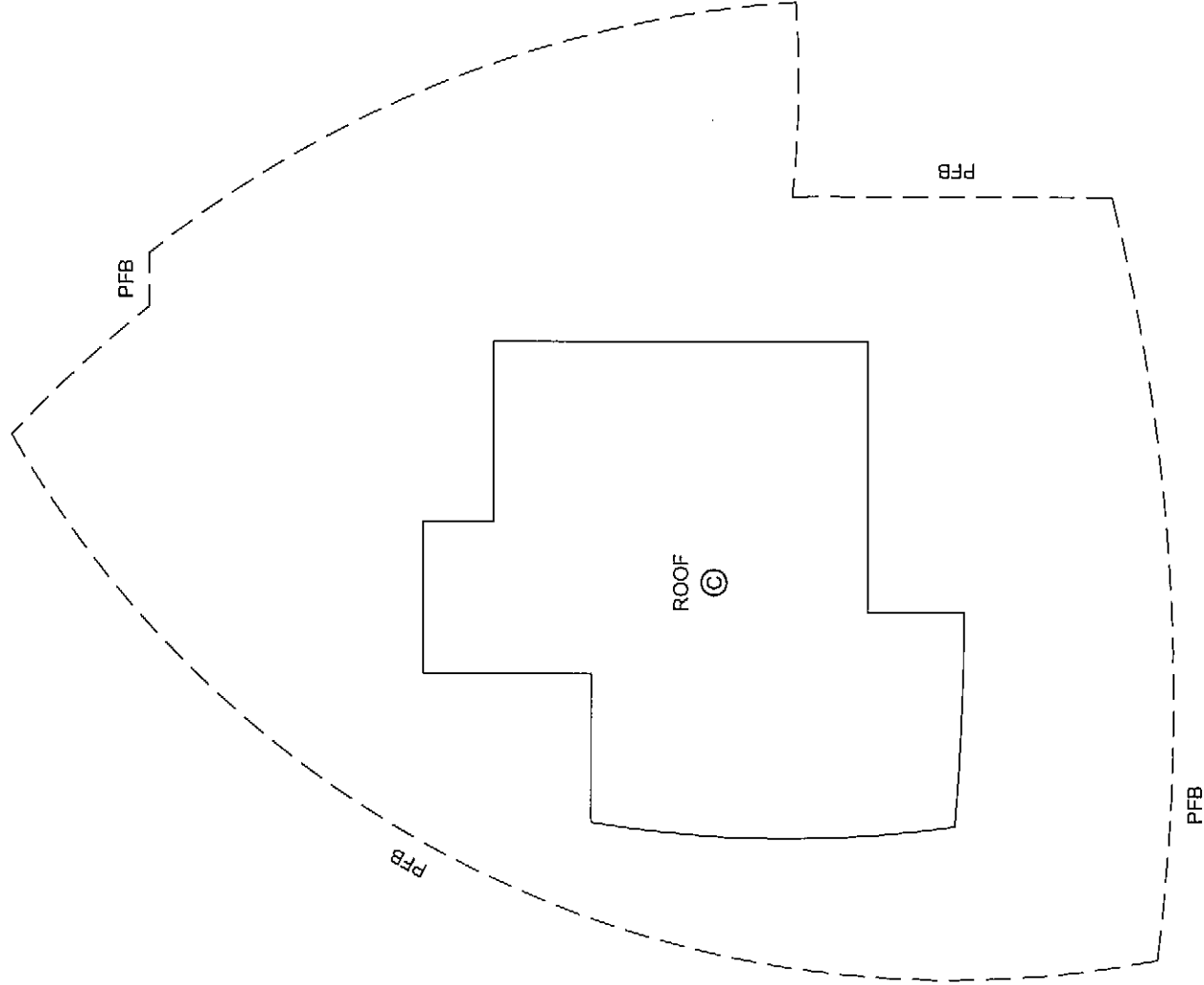
SCALE 1:150
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 596mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



A

A'

ROOF LEVEL



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

DATE: APRIL 20th, 2009

gmb
B.C.L.S.

STRATA PLAN BCS 3437



ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

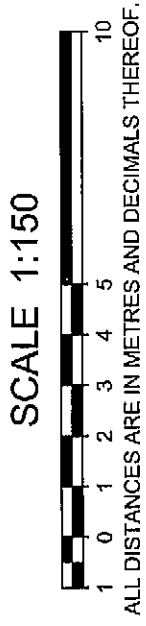
JOIN TO SHEET 38

B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

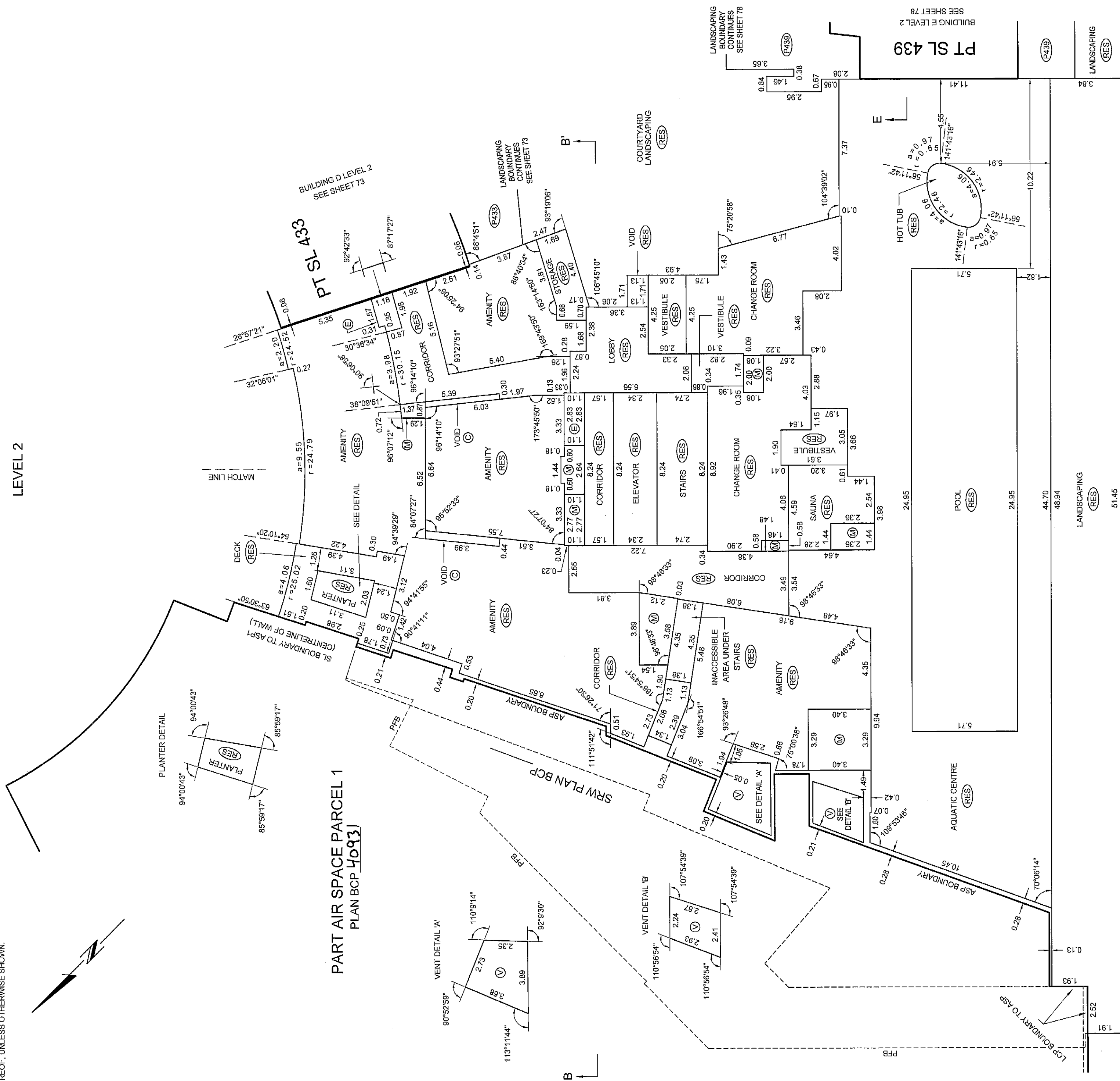
STRATA PLAN BCS 3437



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

LEVEL 2



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV2009\12923 ESPANA\12923 FINAL STRATA.dwg\ST12923-Tower B-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gmb
B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

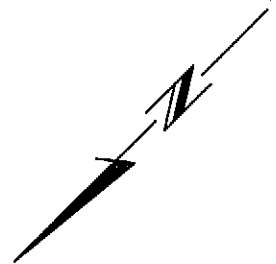
STRATA PLAN BCS 3431

SCALE 1:150

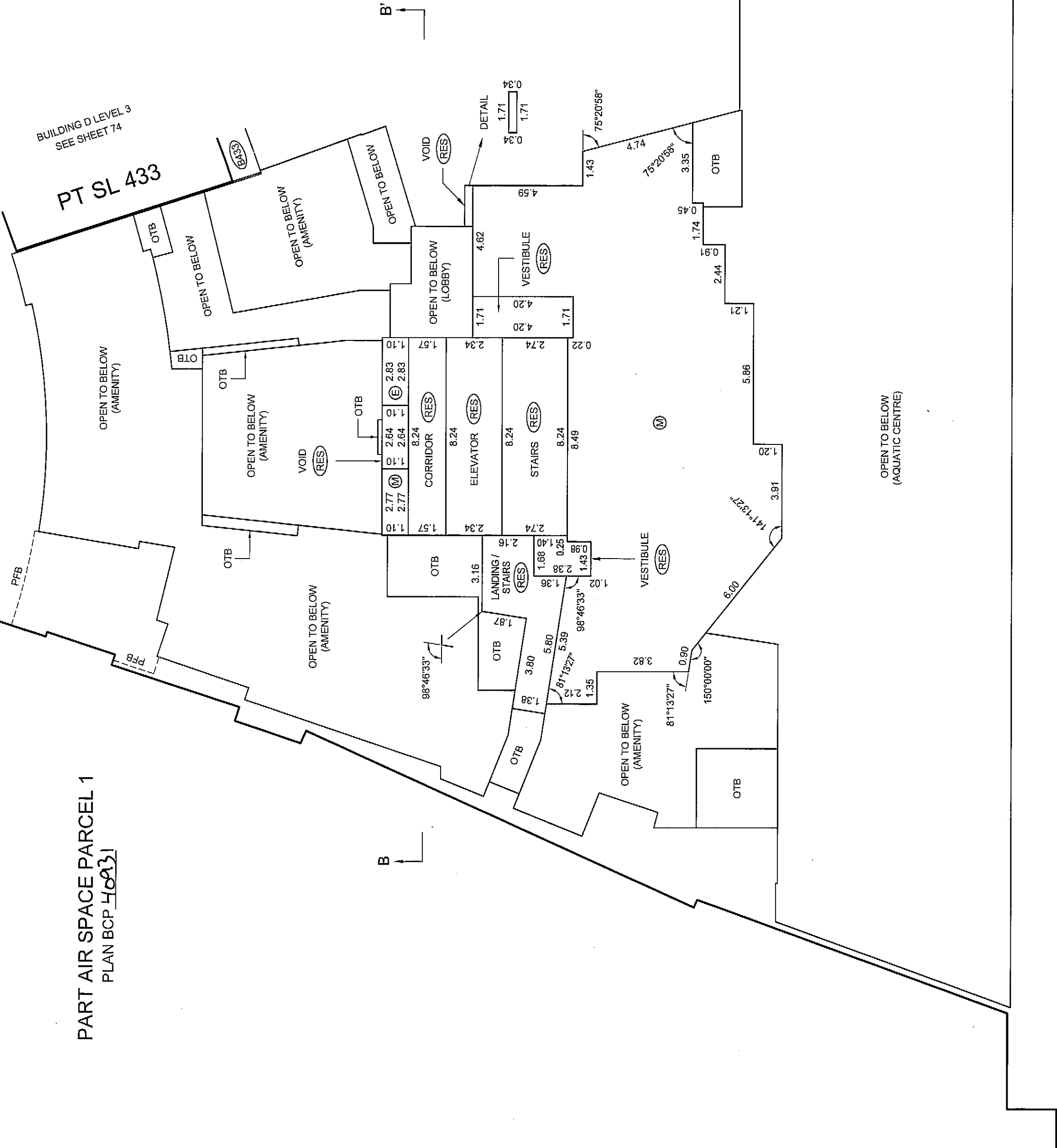
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 3



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

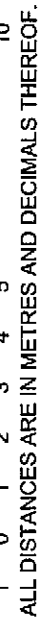
JOB DIRECTORY: INV200912923 ESPANA12923 FINAL STRATA.dwg\ST12923-Tower B-01F.dwg (DWS)

DATE: APRIL 20th, 2009

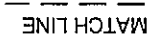
gub

B.C.L.S.

ORIGINAL



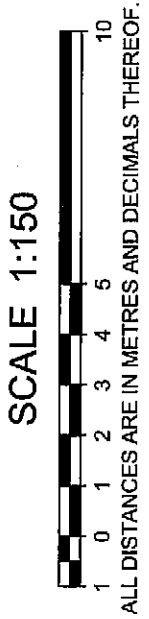
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



ORIGINAL

FLOOR PLANS TOWER B

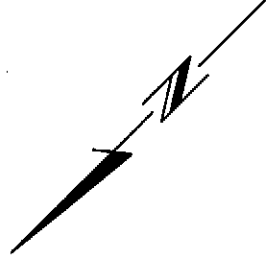
STRATA PLAN BCS 3437



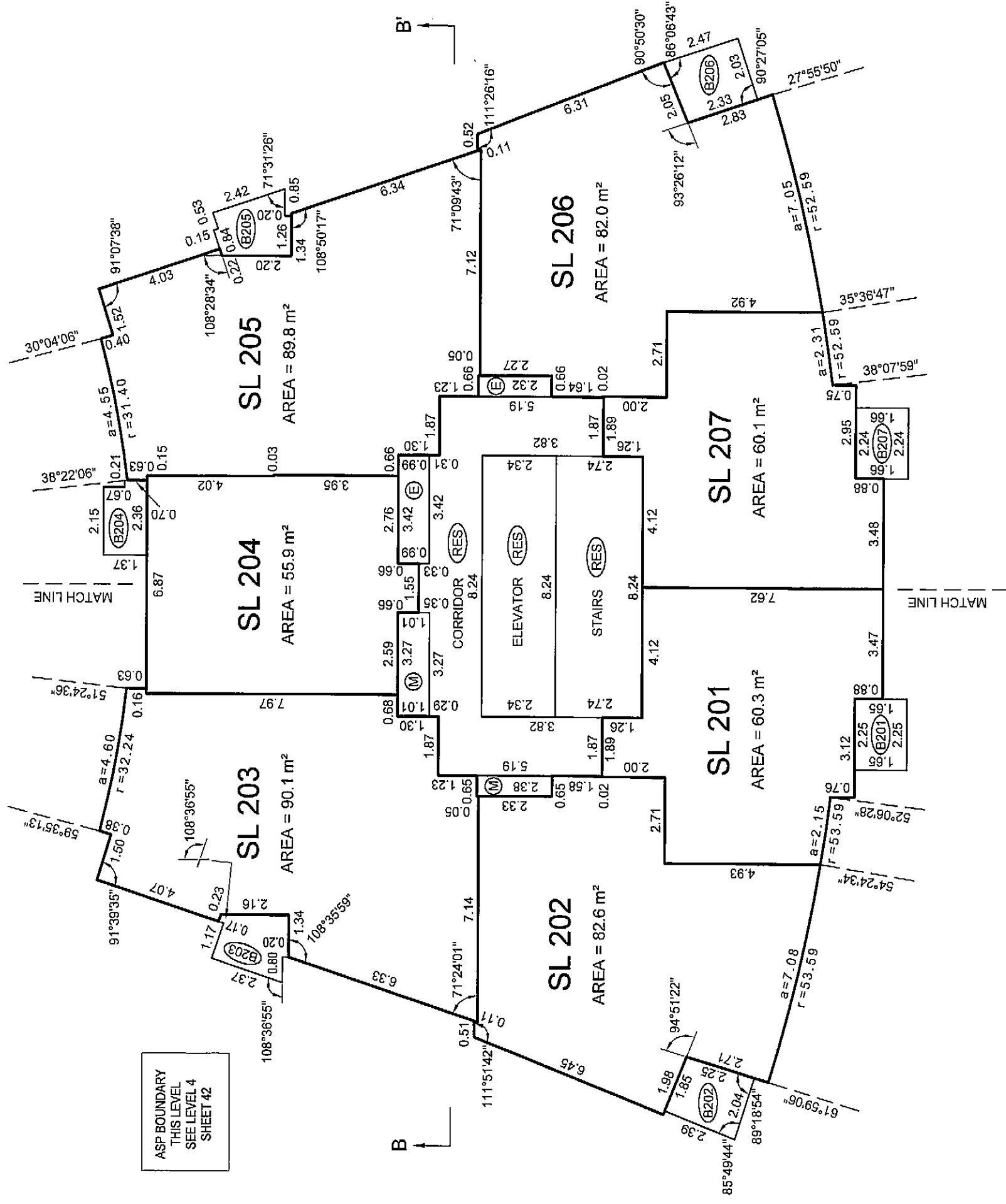
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

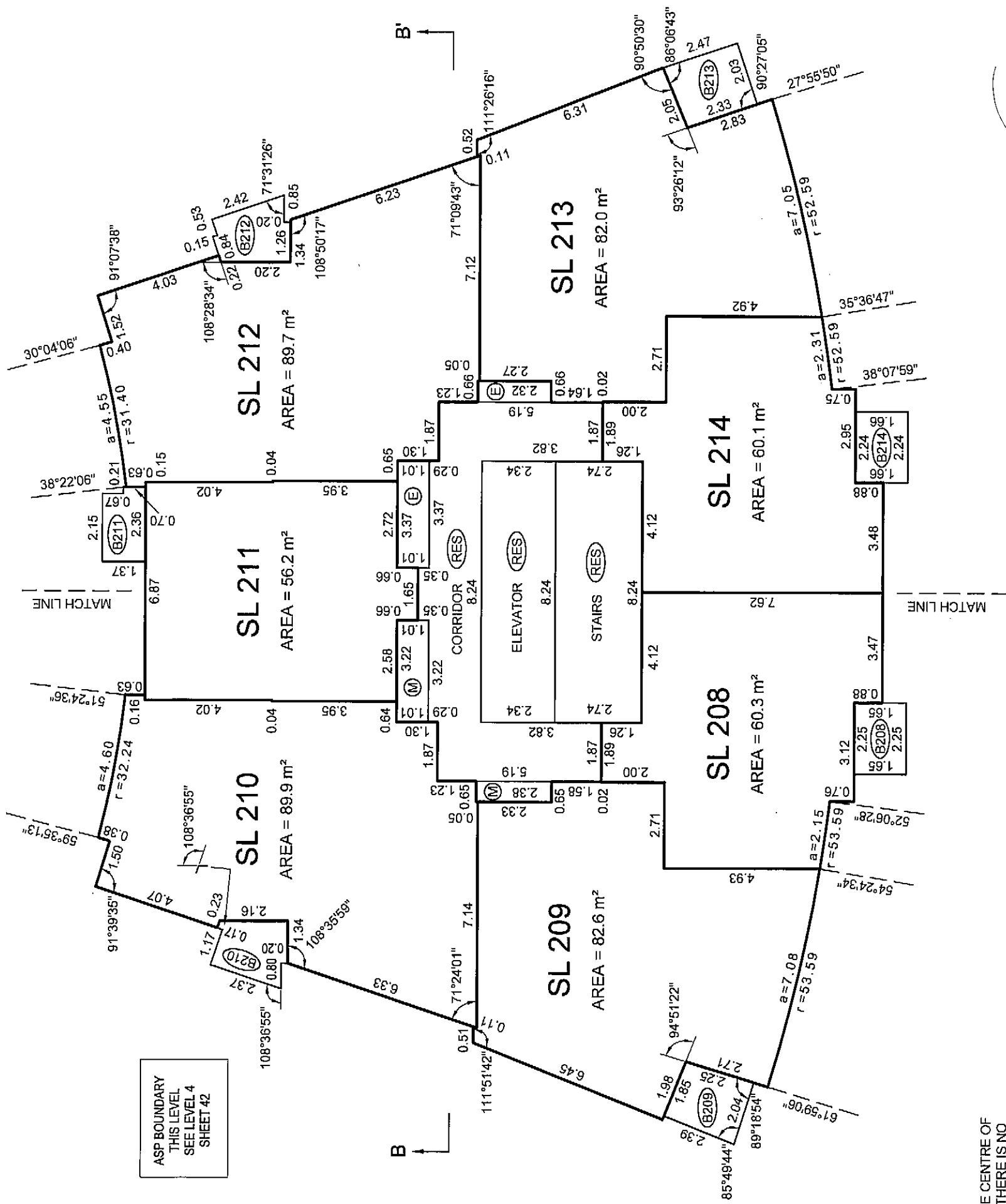


LEVEL 5
(DEVELOPER'S LEVEL 6)



ASP BOUNDARY
THIS LEVEL
SEE LEVEL 4
SHEET 42

LEVEL 6
(DEVELOPER'S LEVEL 7)



ASP BOUNDARY
THIS LEVEL
SEE LEVEL 4
SHEET 42

BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200912923 ESPANA12923-Tower B-01.dwg (DWS)

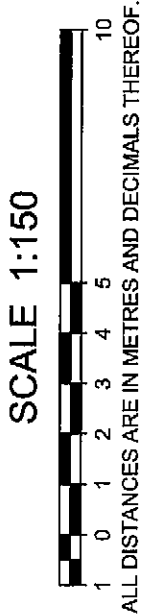
DATE: APRIL 20th, 2009

B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

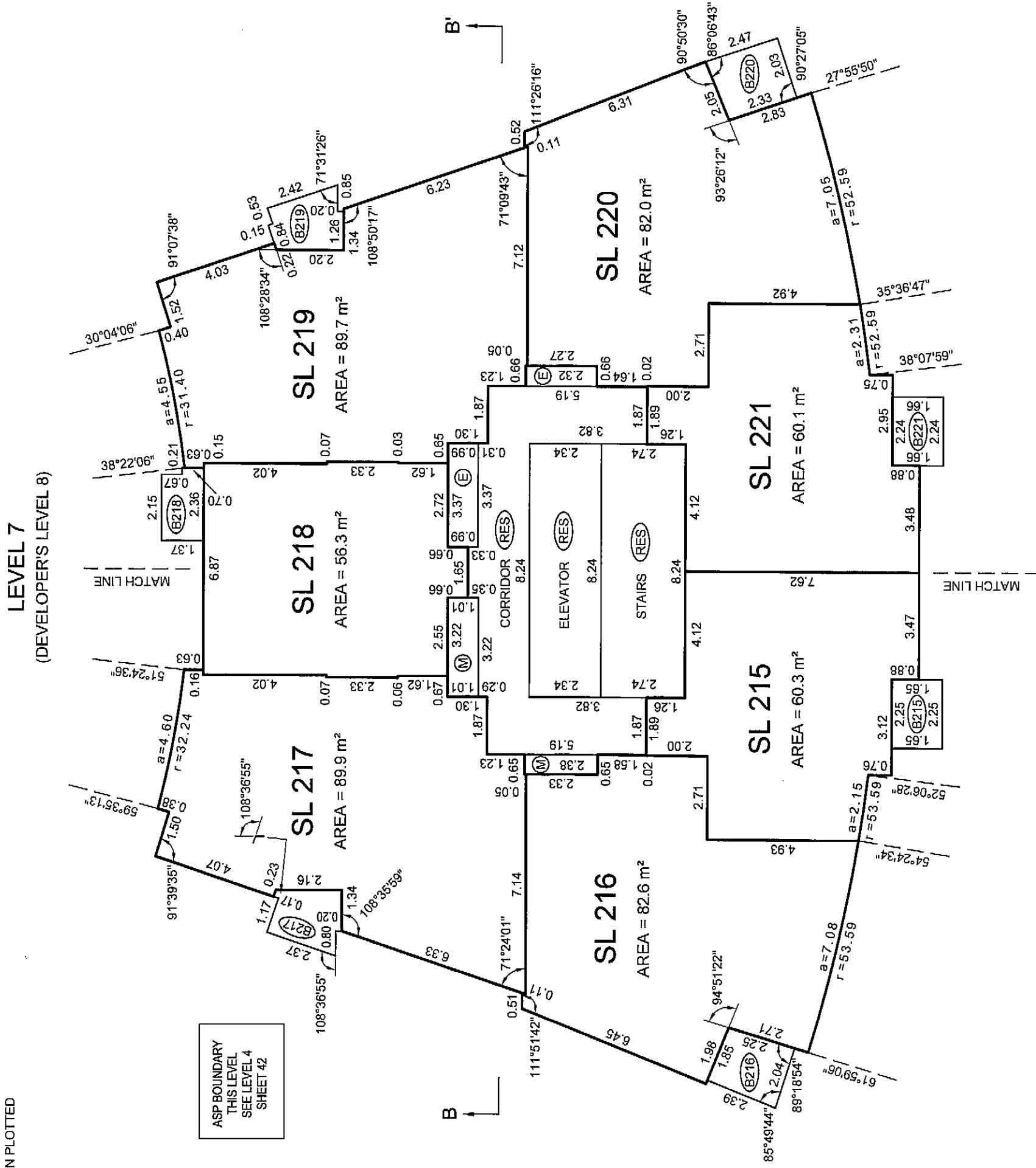
STRATA PLAN BCS 3437



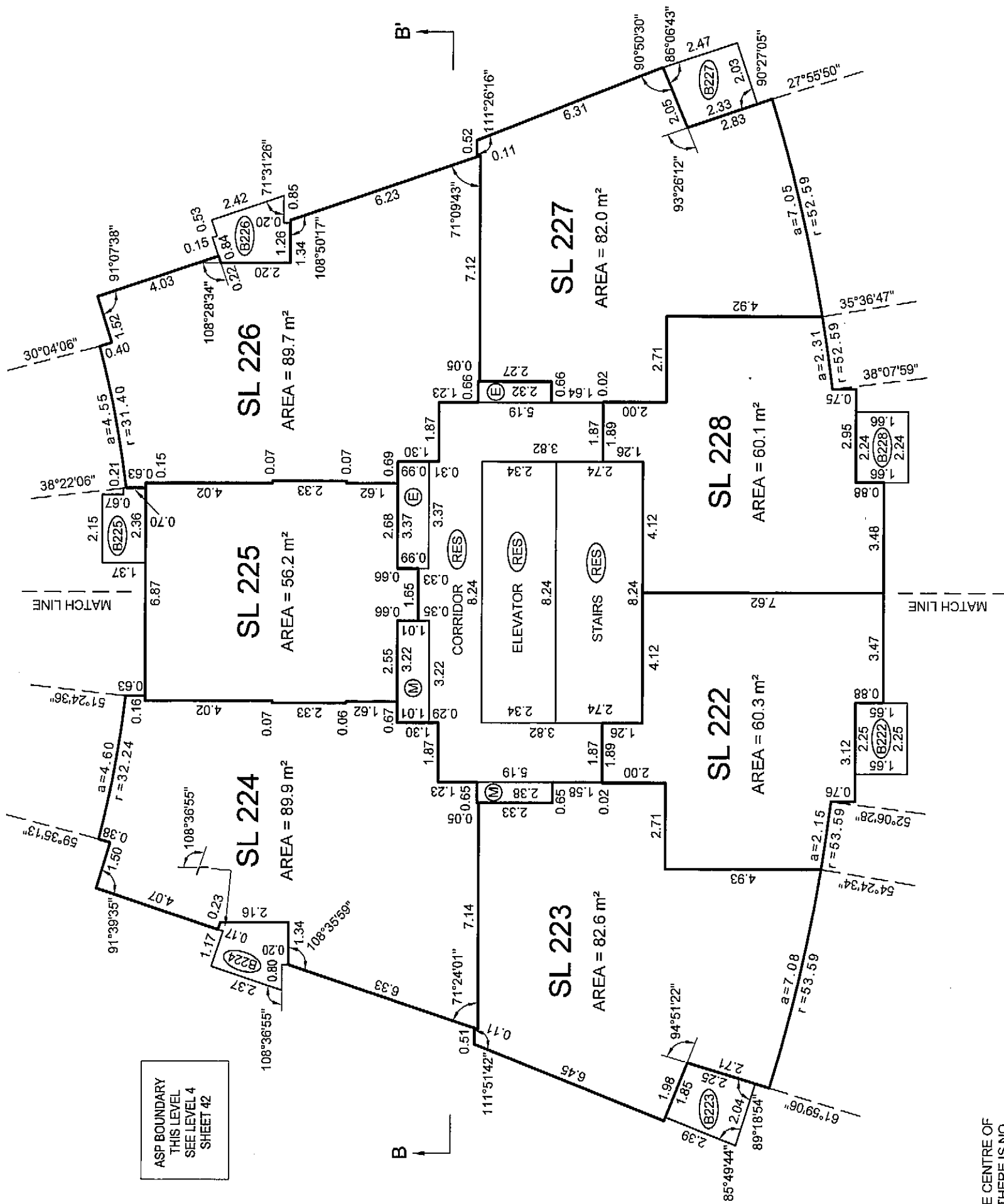
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 8
(DEVELOPER'S LEVEL 9)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200912923 ESPANA12923-Tower B-01F.dwg (DWG)

DATE: APRIL 20th, 2009

gob

B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

STRATA PLAN BCS 3437

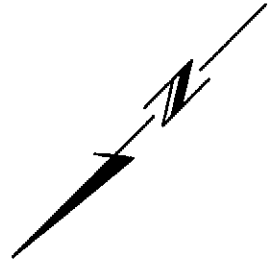
SCALE 1:150



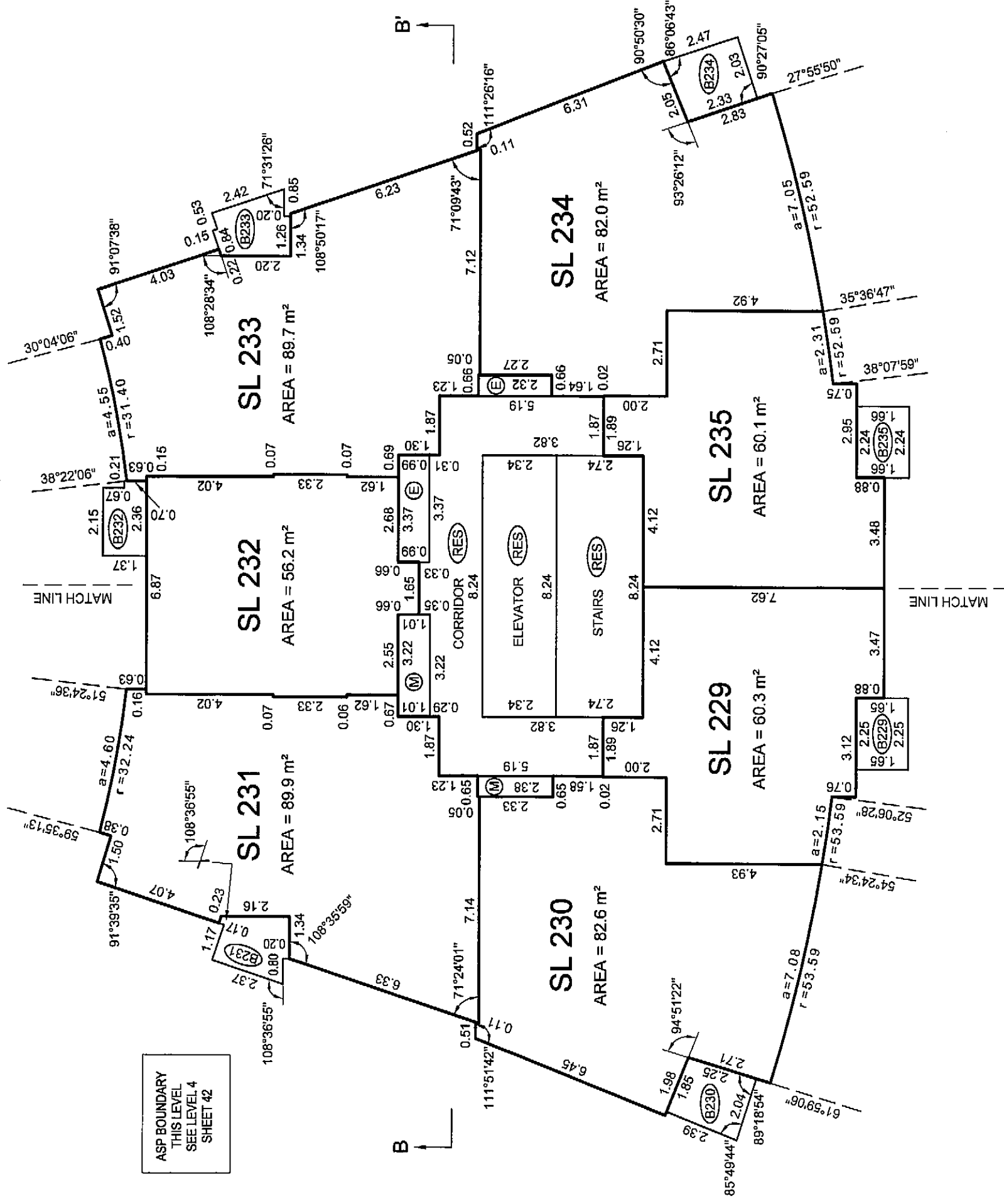
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

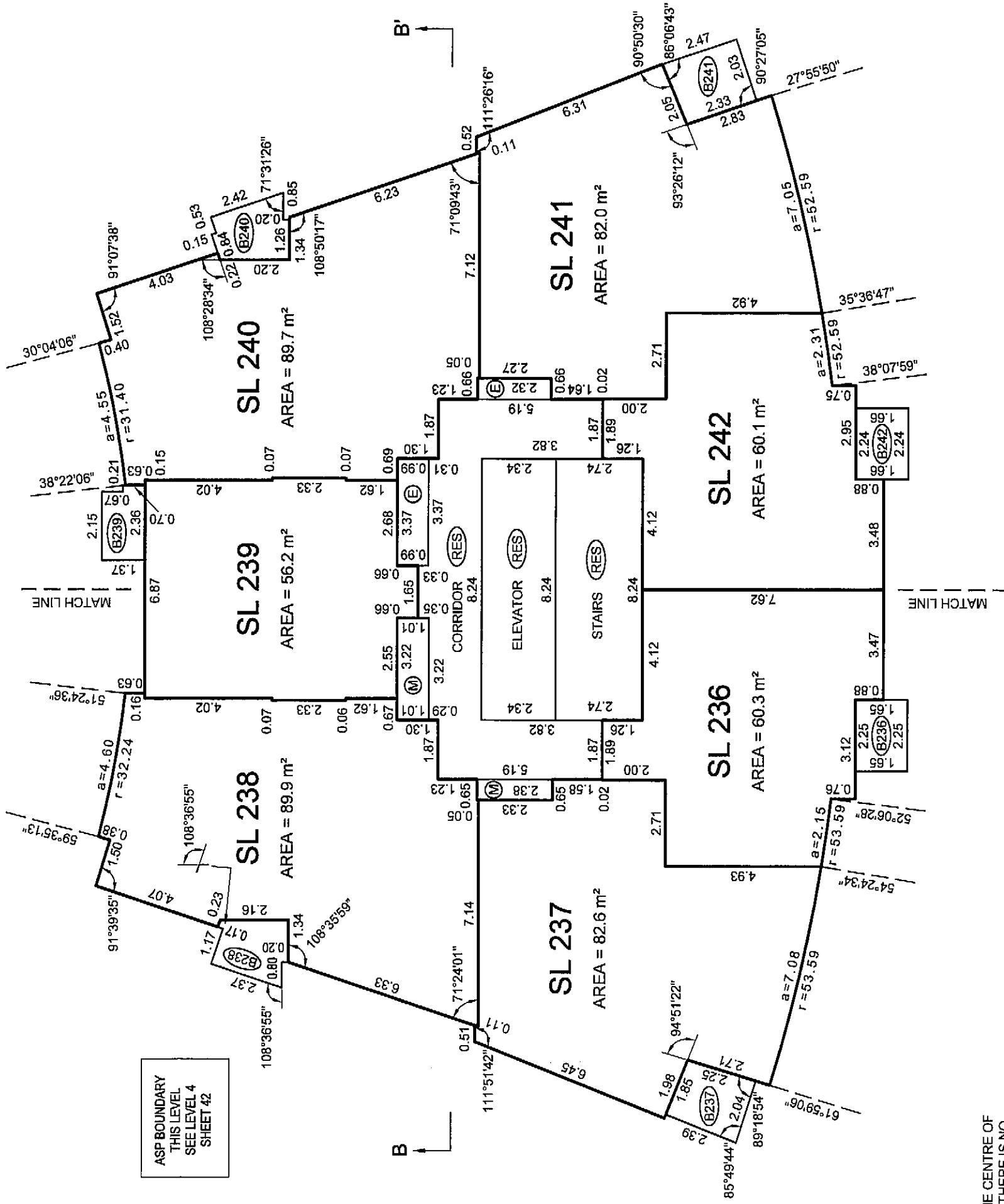
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 9
(DEVELOPER'S LEVEL 10)



LEVEL 10
(DEVELOPER'S LEVEL 11)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200912923 ESPANA12923-Tower B-01-F.dwg (DWS)

DATE: APRIL 20th, 2009

gms

B.C.L.S.

ORIGINAL

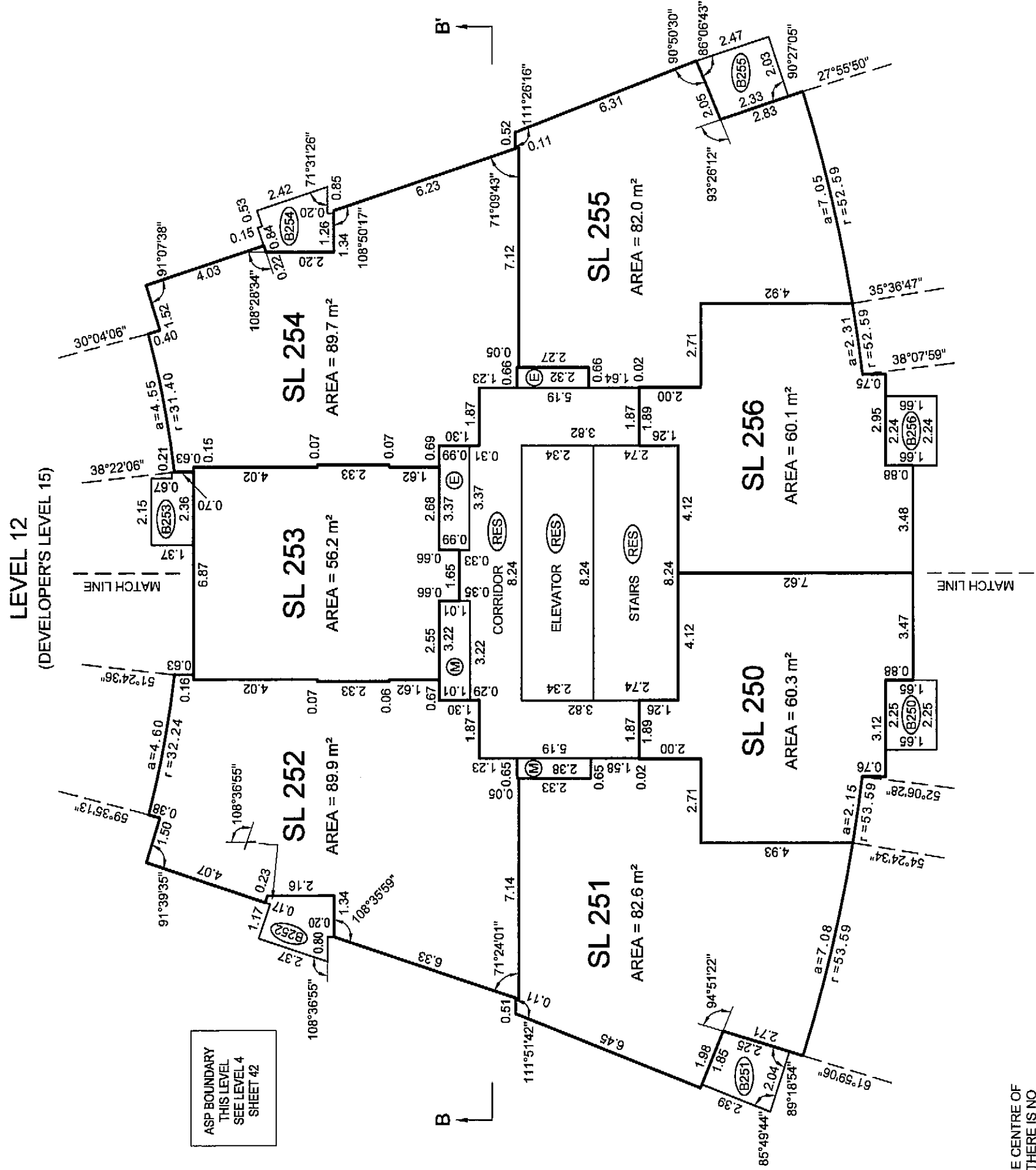
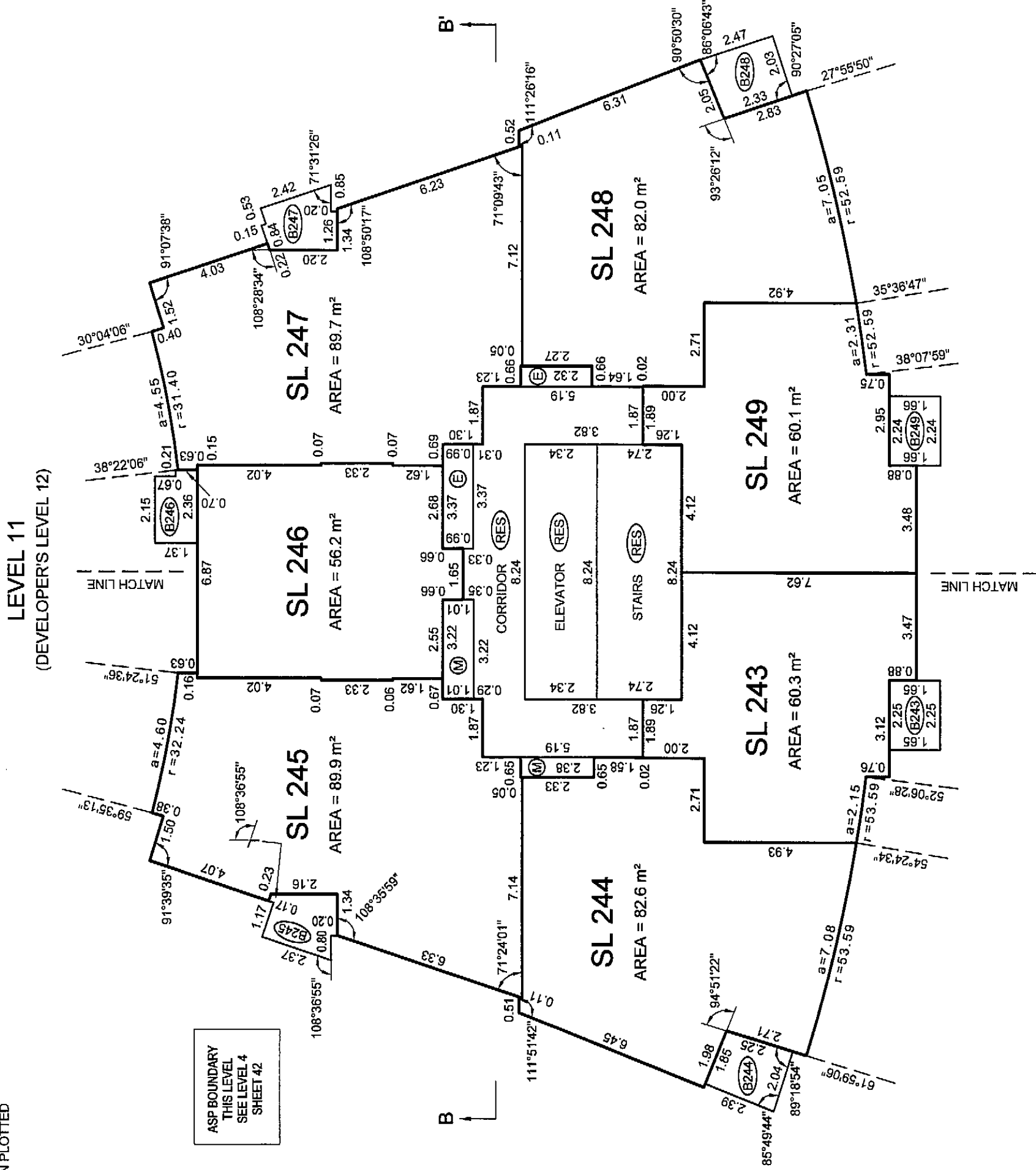
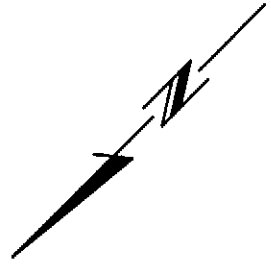
FLOOR PLANS TOWER B

STRATA PLAN BCS 3431



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 595mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

FLOOR PLANS TOWER B

STRATA PLAN BCS 3437

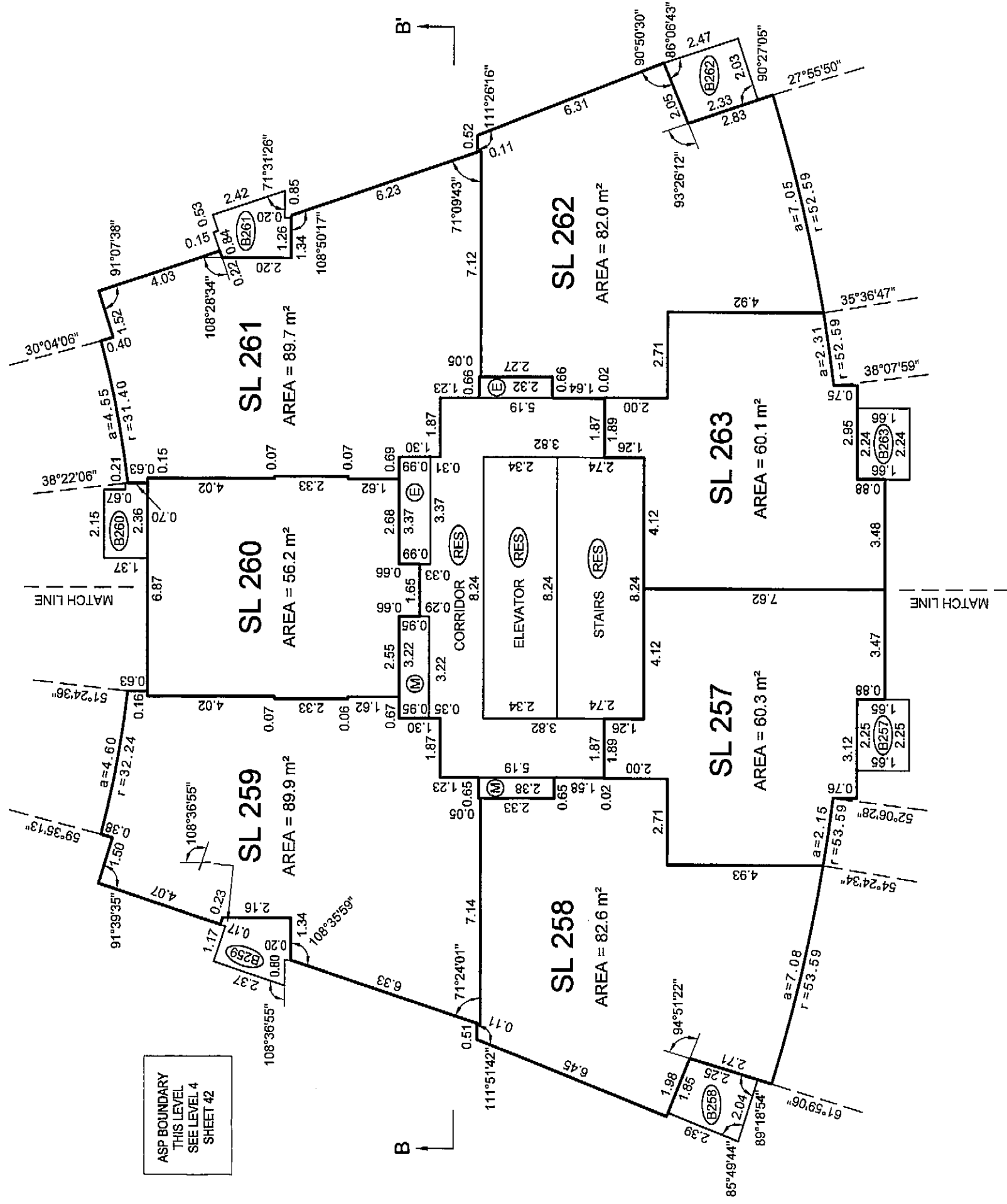


THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

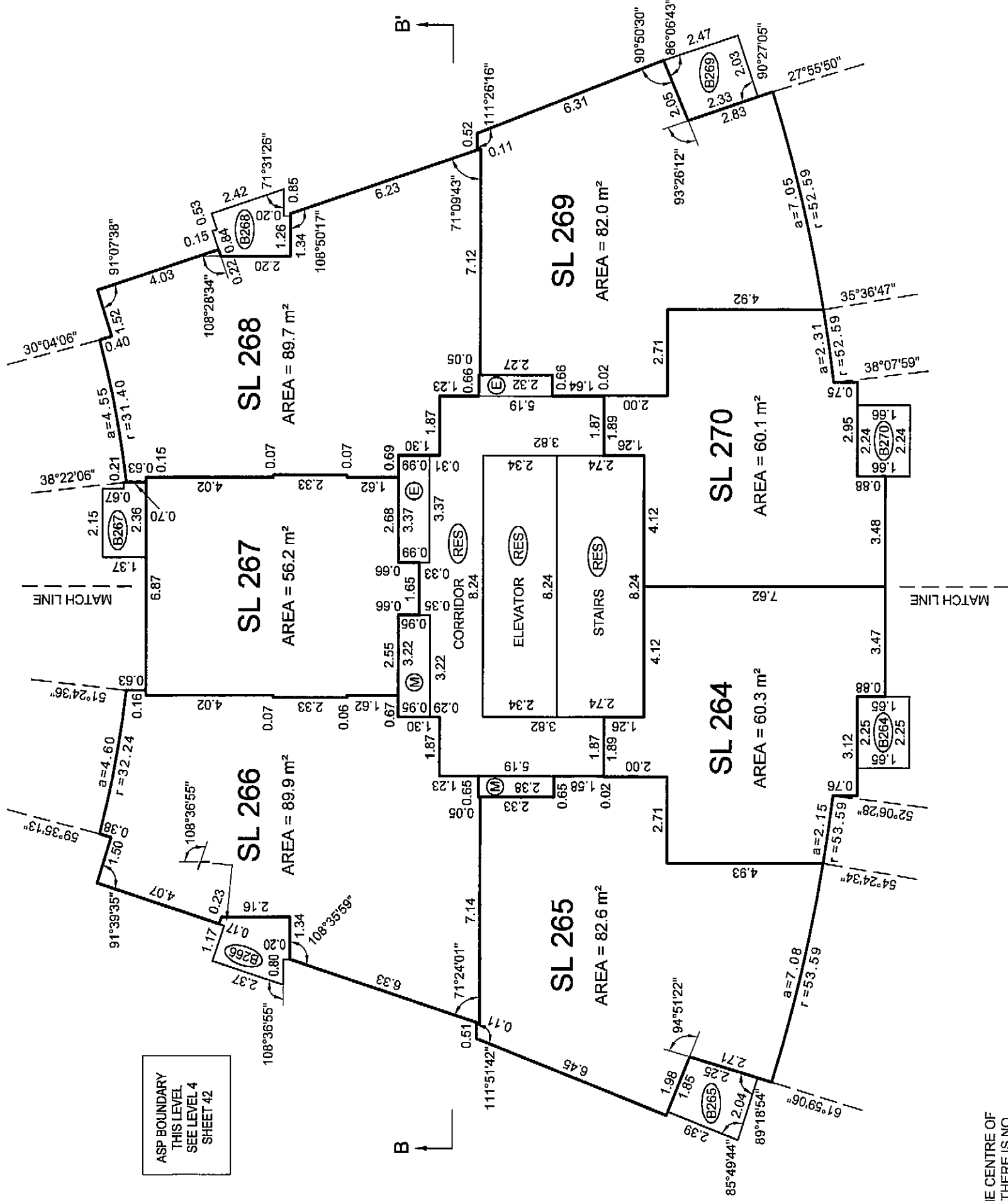
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

LEVEL 13
(DEVELOPER'S LEVEL 16)



LEVEL 14
(DEVELOPER'S LEVEL 17)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200512923 ESPANAY12923-Tower-B-01-F.dwg (DWS)

DATE: APRIL 20th, 2009

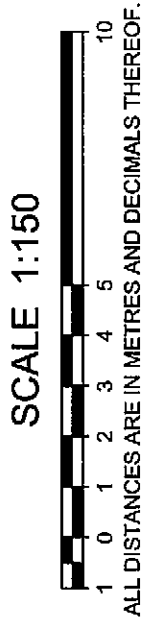
gmb

B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

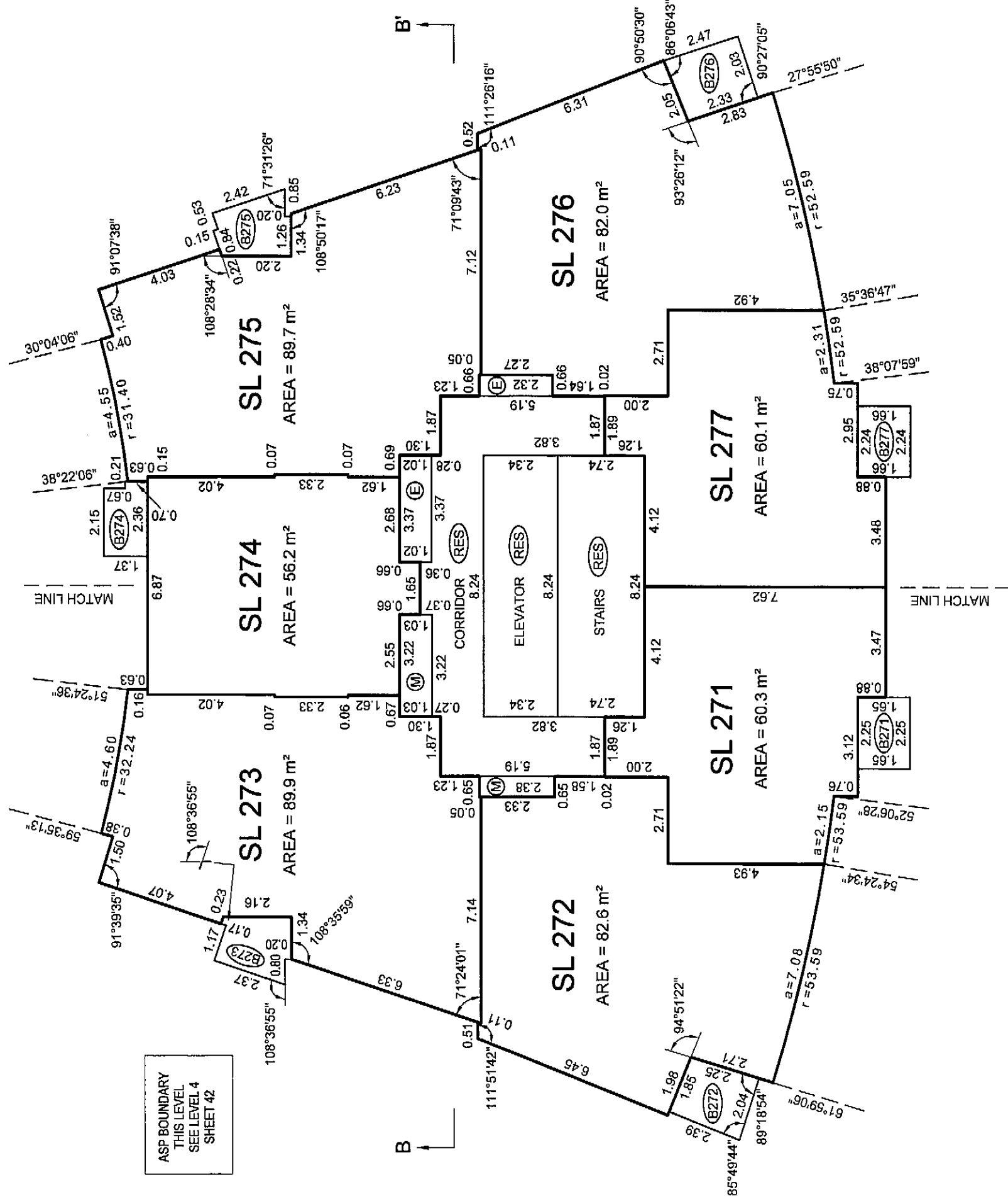
STRATA PLAN BCS 3437



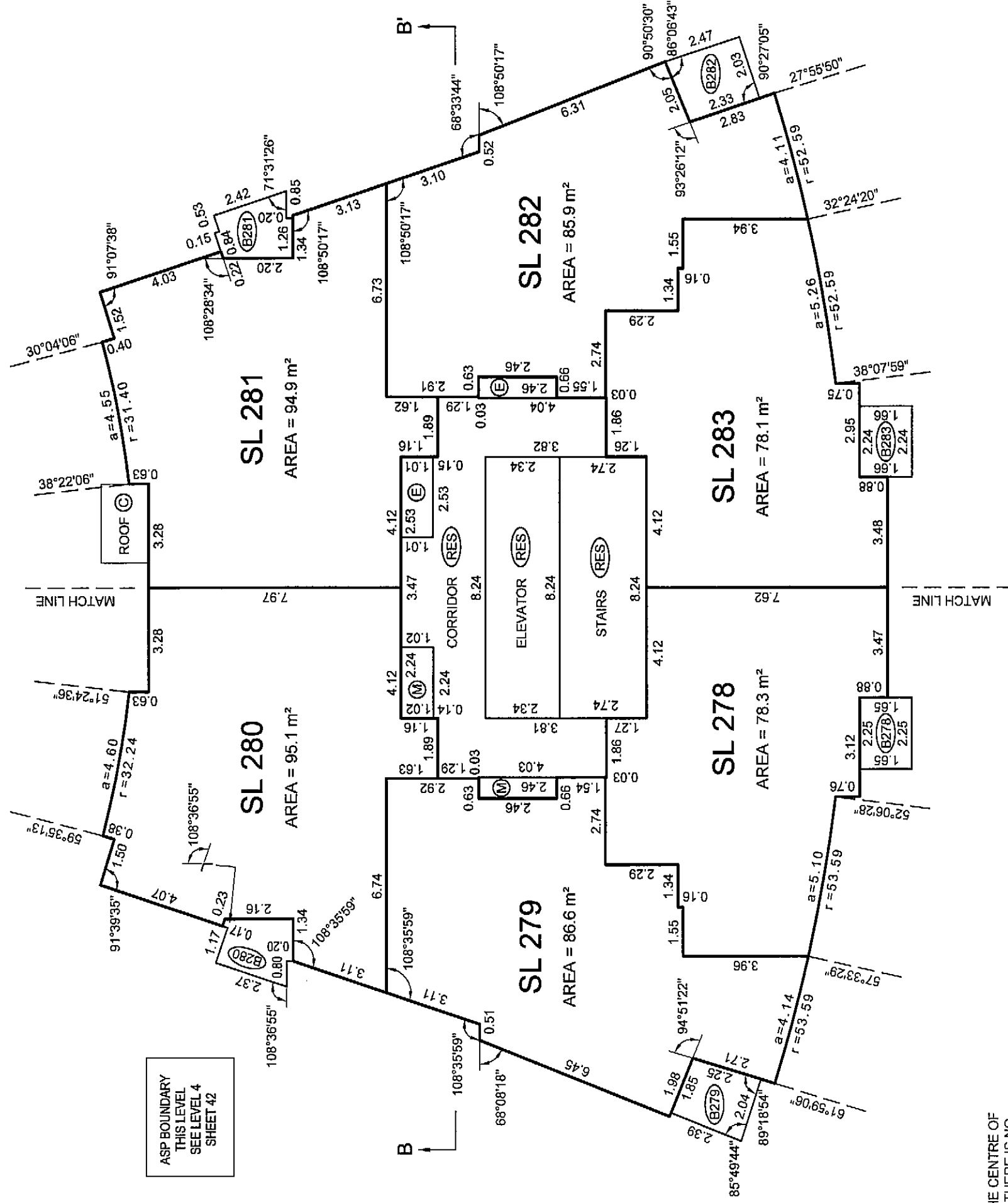
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
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LEVEL 15
(DEVELOPER'S LEVEL 18)



LEVEL 16
(DEVELOPER'S LEVEL 19)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200912923 ESPANA12923-Tower B-01F.dwg (DMS)

DATE: APRIL 20th, 2009

gmb

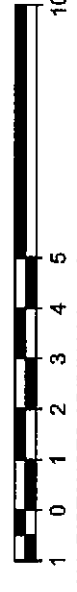
B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

STRATA PLAN BCS 3431

SCALE 1:150

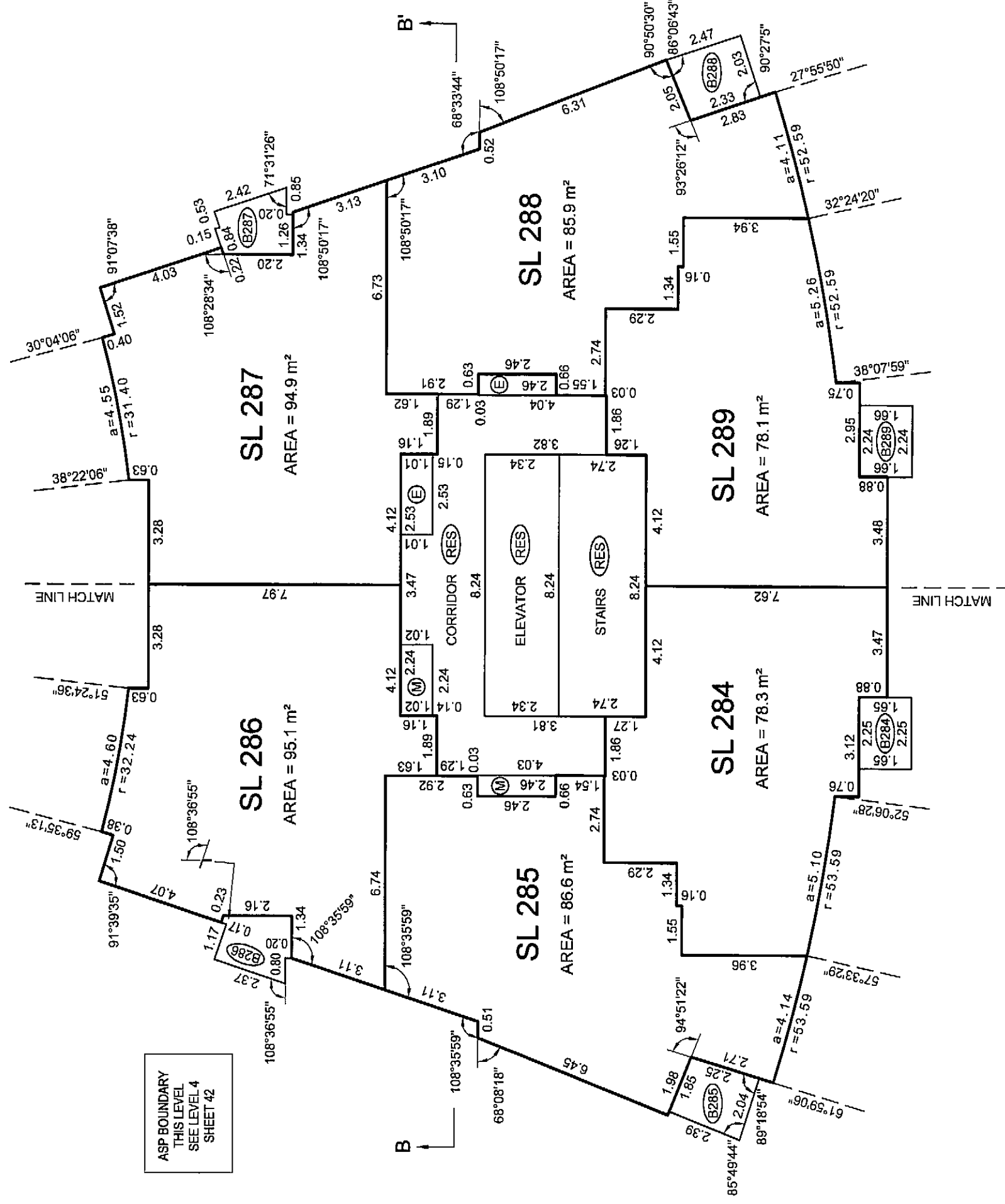


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

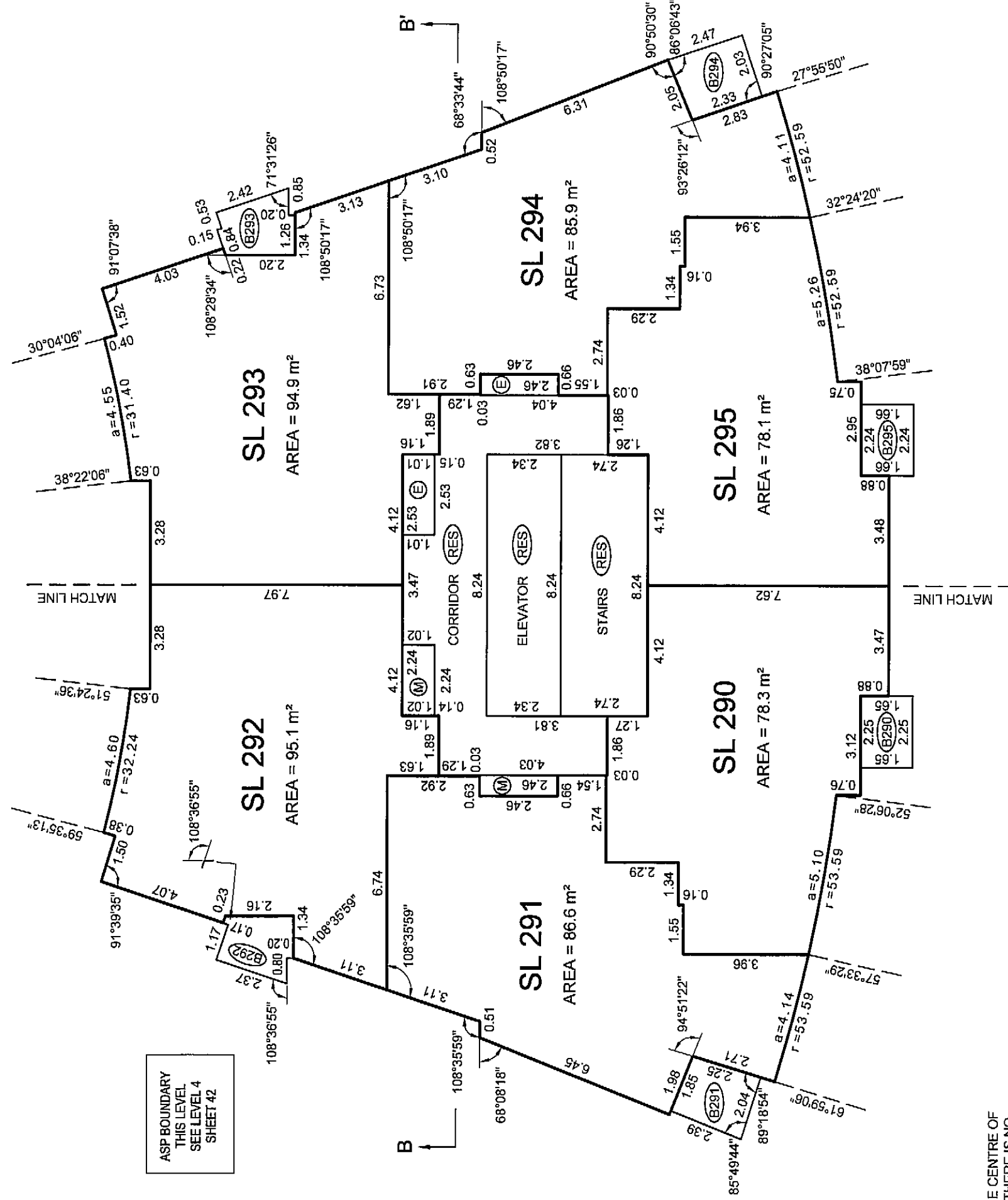
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 598mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

LEVEL 17
(DEVELOPER'S LEVEL 20)



LEVEL 18
(DEVELOPER'S LEVEL 21)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200912923 ESPANA12923-Tower B-01F.dwg (DWG)

DATE: APRIL 20th, 2009

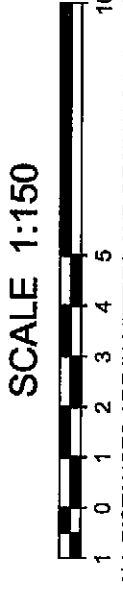
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B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

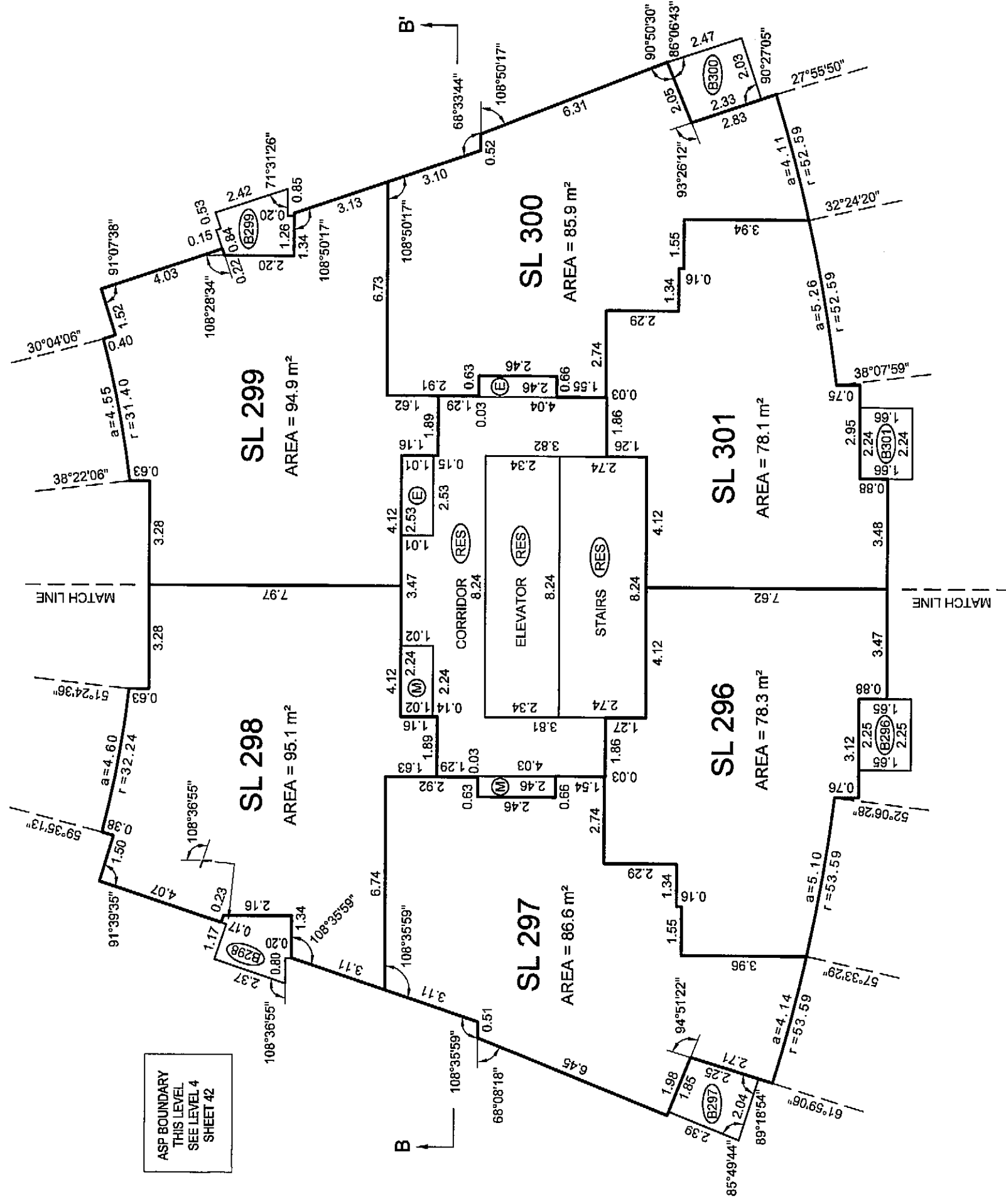
STRATA PLAN BCS 3437



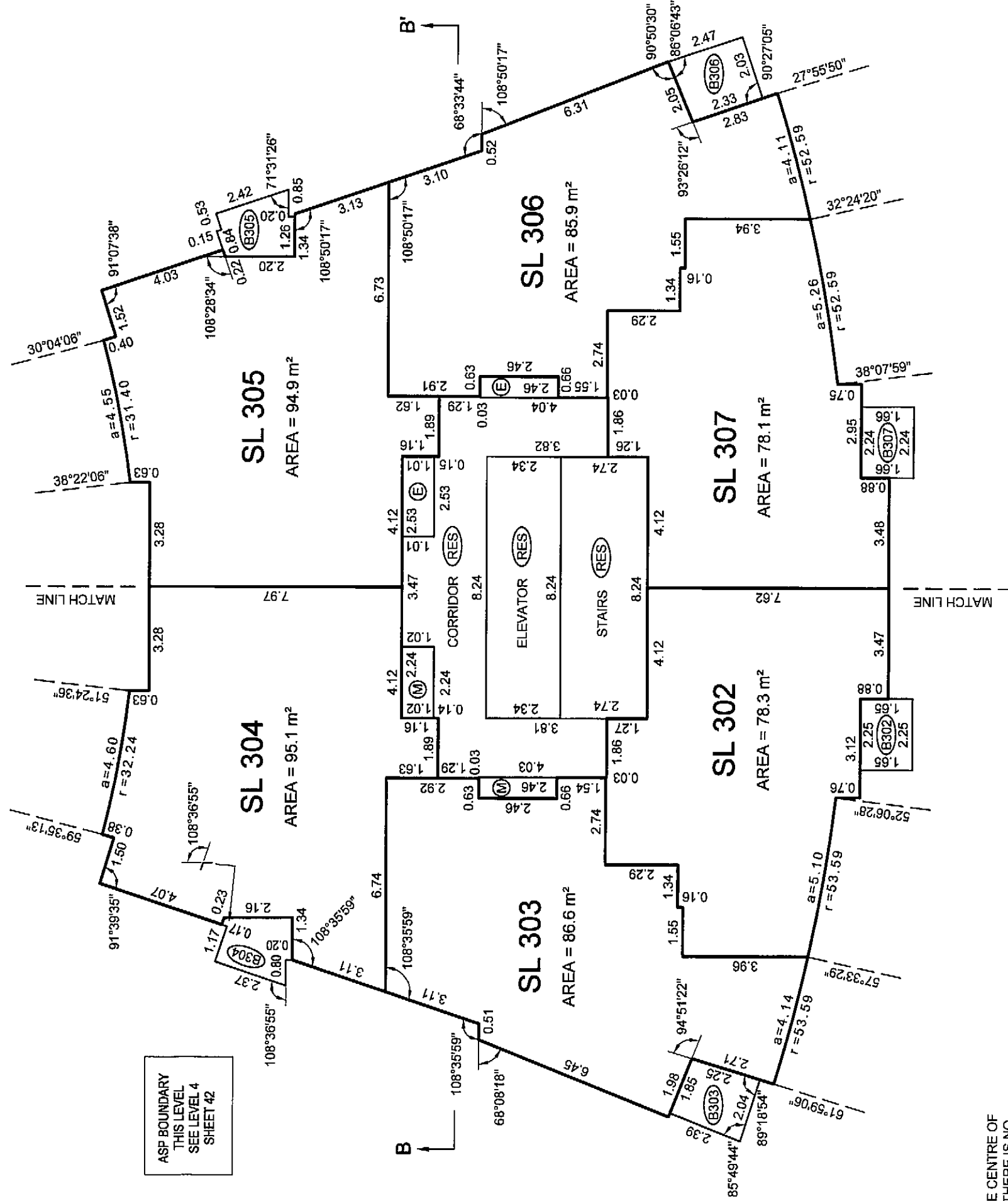
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

LEVEL 19
(DEVELOPER'S LEVEL 22)



LEVEL 20
(DEVELOPER'S LEVEL 23)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200912923 ESPANA12923-Tower B-01.F.dwg (DWS)

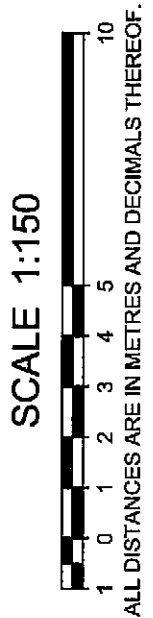
DATE: APRIL 20th, 2009

[Signature]
B.C.L.S.

ORIGINAL

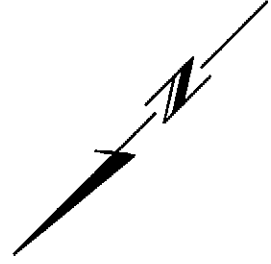
FLOOR PLANS TOWER B

STRATA PLAN BCS 3437

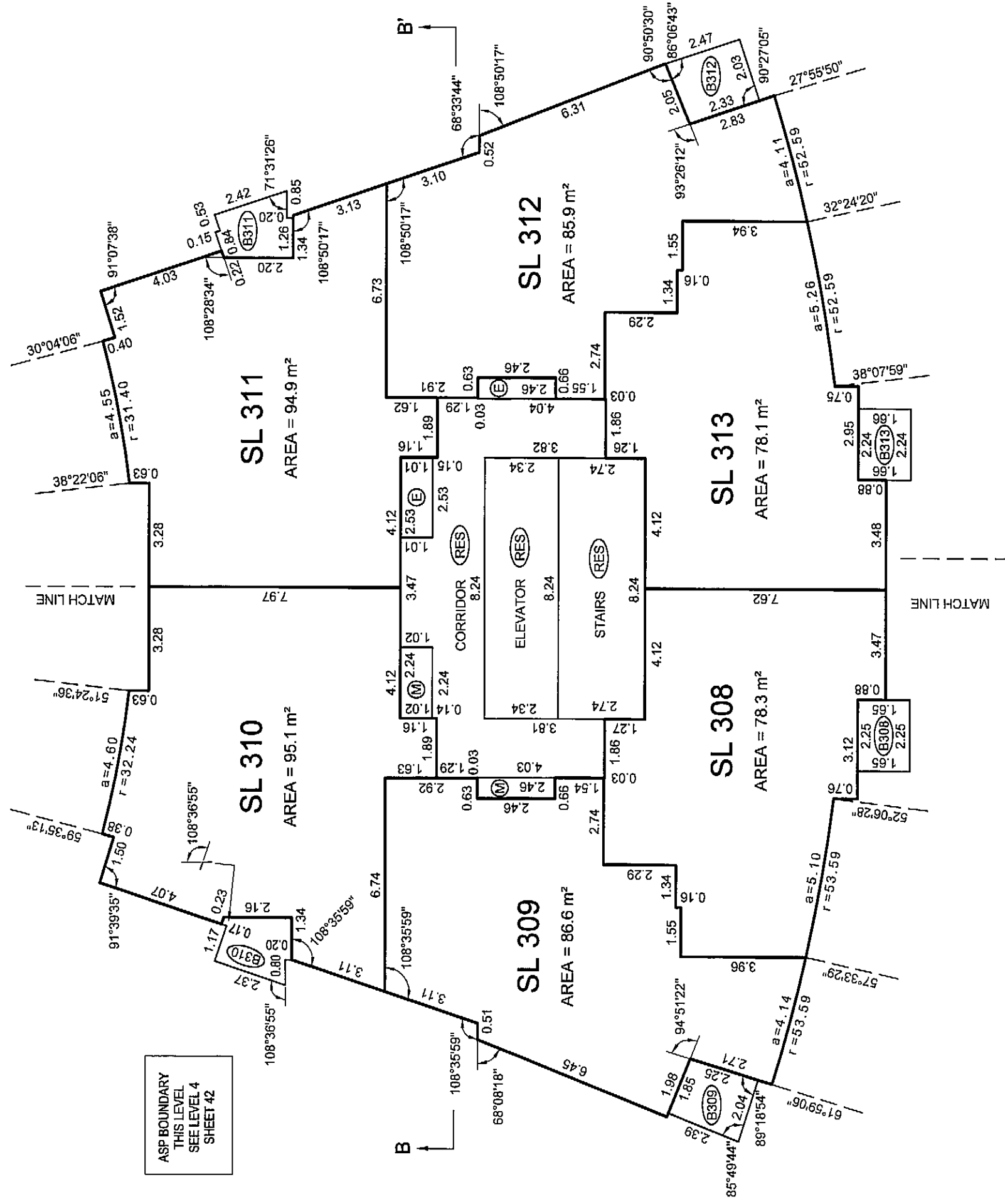


THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

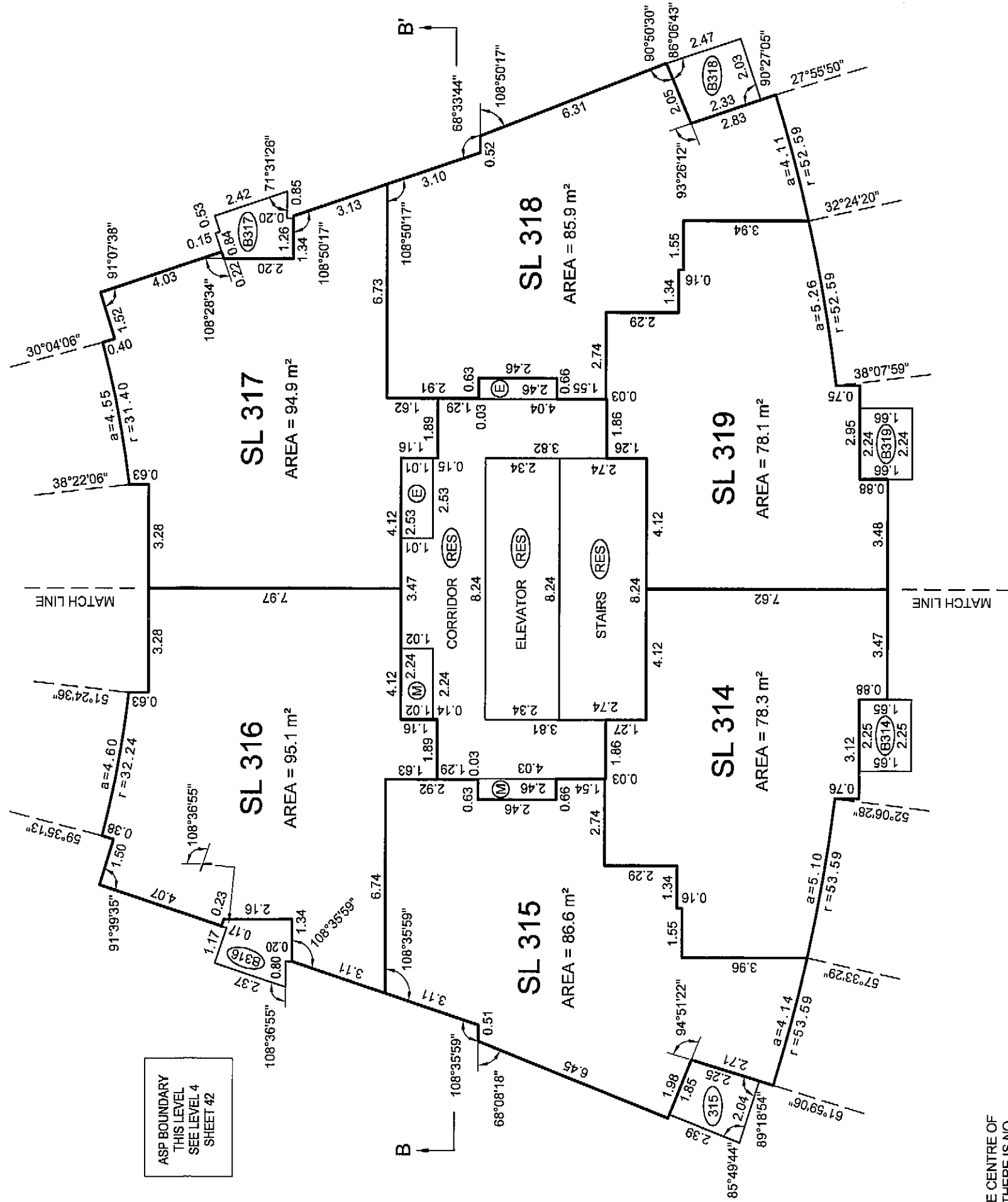
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 21
(DEVELOPER'S LEVEL 25)



LEVEL 22
(DEVELOPER'S LEVEL 26)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200912923 ESPANA12923-Tower B-01F.dwg (DWS)

DATE: APRIL 20th, 2009

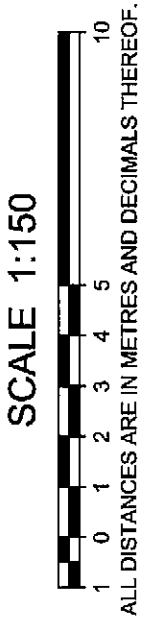
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B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

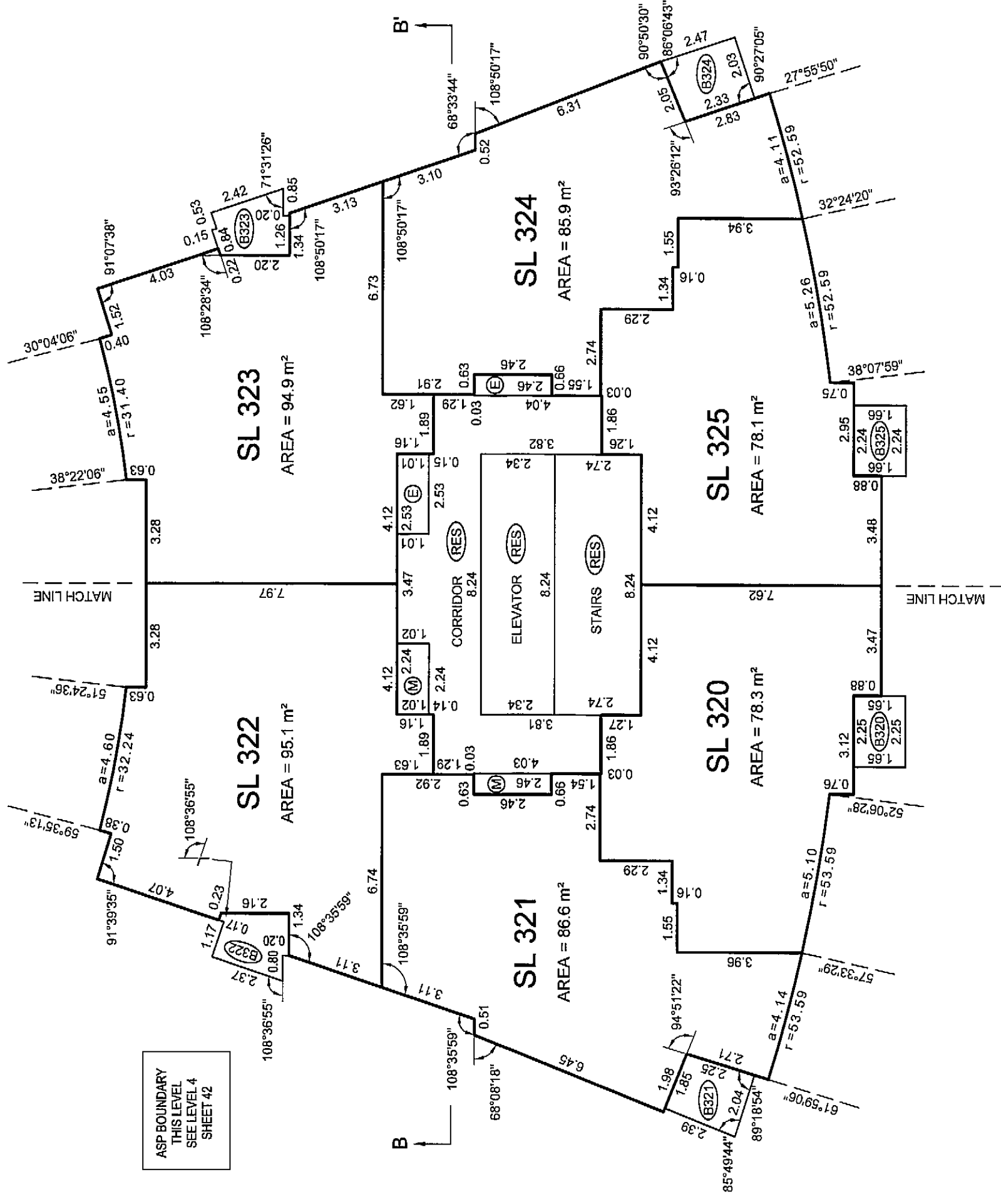
STRATA PLAN BCS 3437



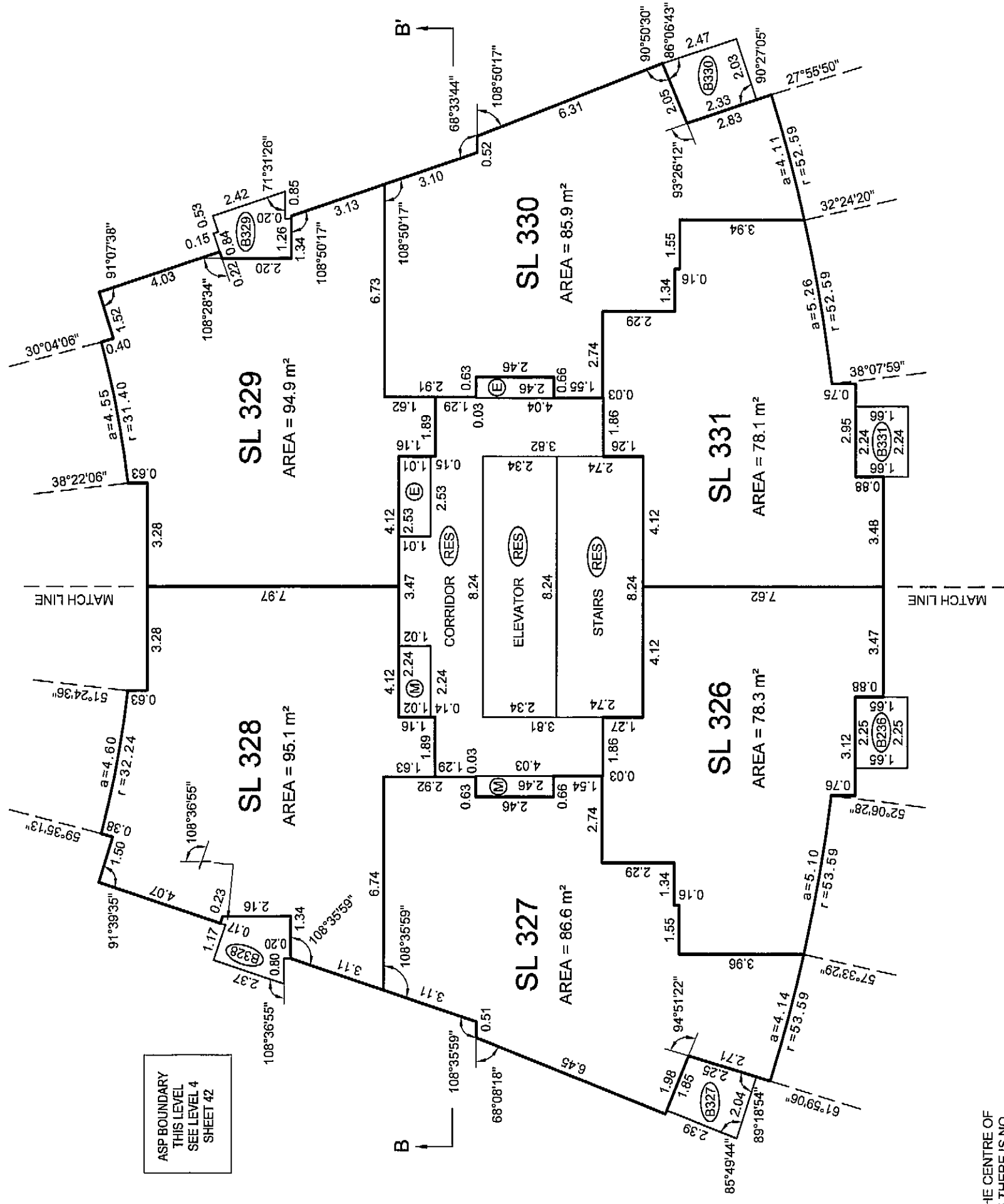
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

LEVEL 23
(DEVELOPER'S LEVEL 27)



LEVEL 24
(DEVELOPER'S LEVEL 28)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200912923 ESPANA12923-Tower B-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gub

B.C.L.S.

ORIGINAL

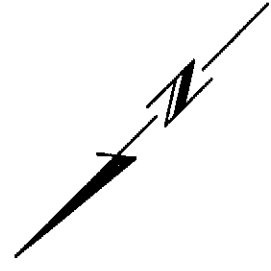
FLOOR PLANS TOWER B

STRATA PLAN BCS 3437

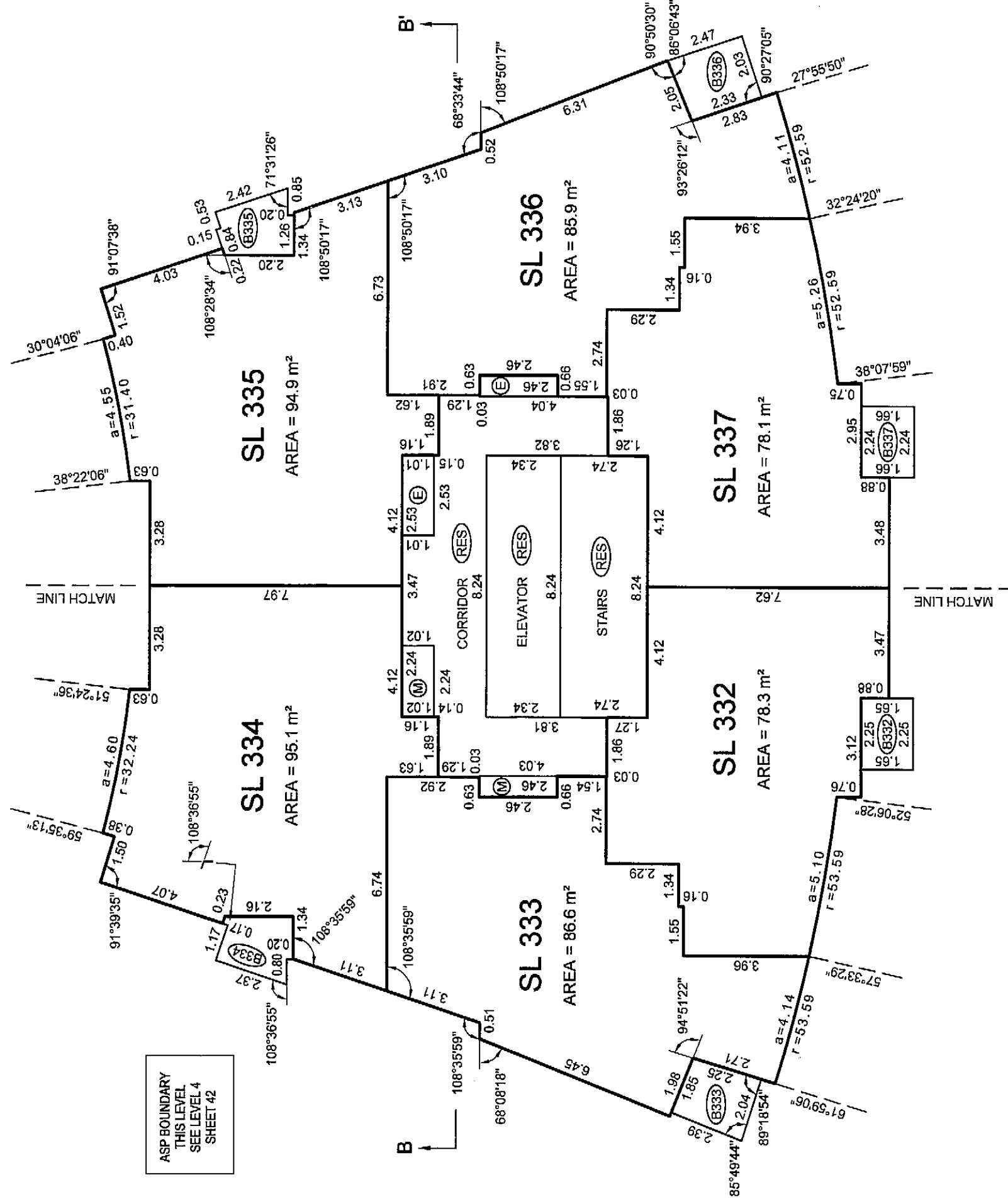


THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

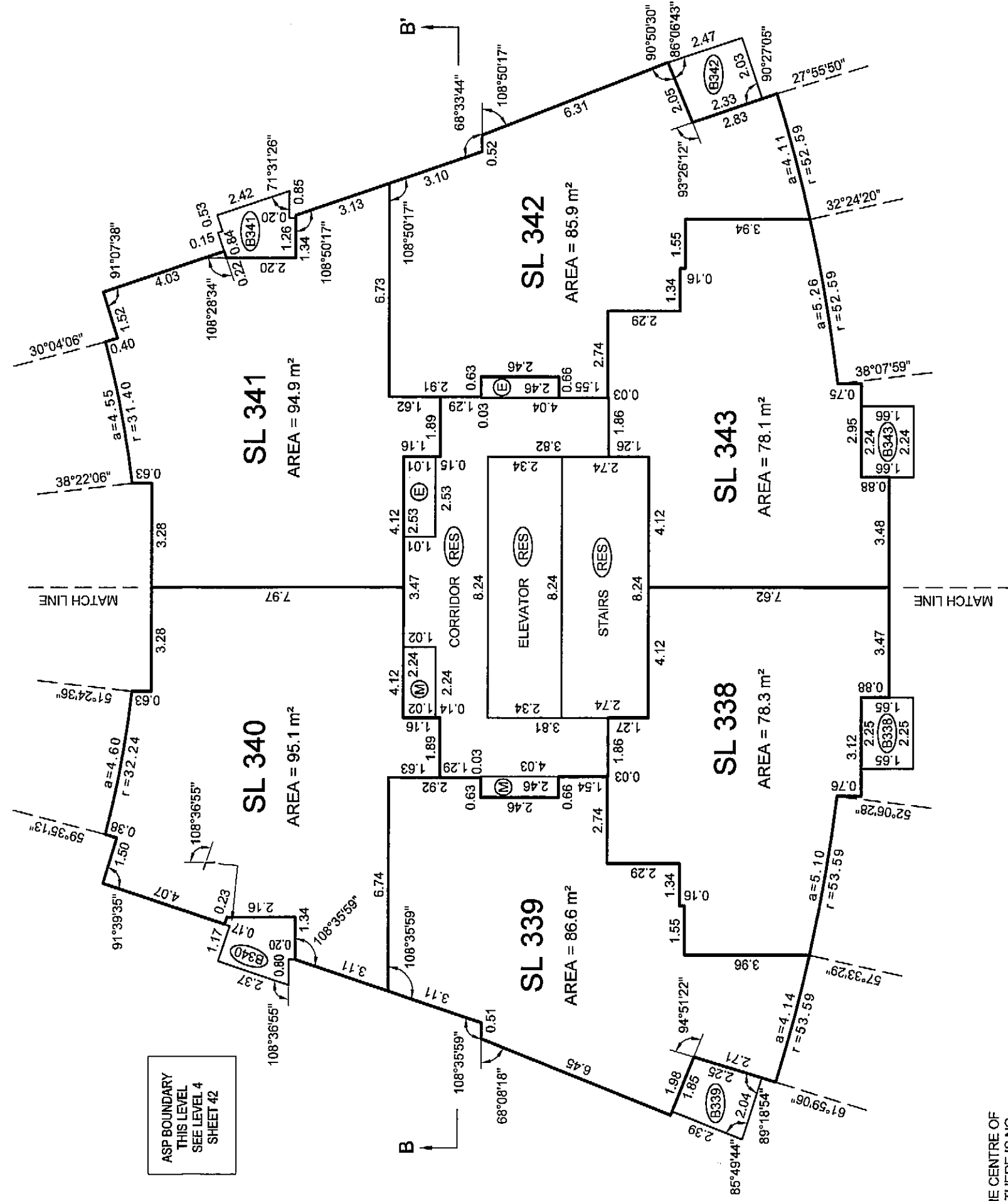
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 25
(DEVELOPER'S LEVEL 29)



LEVEL 26
(DEVELOPER'S LEVEL 30)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200912923 ESPANA12923-Tower B-01F.dwg (DWG)

DATE: APRIL 20th, 2009

gub

B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

STRATA PLAN BCS 3437

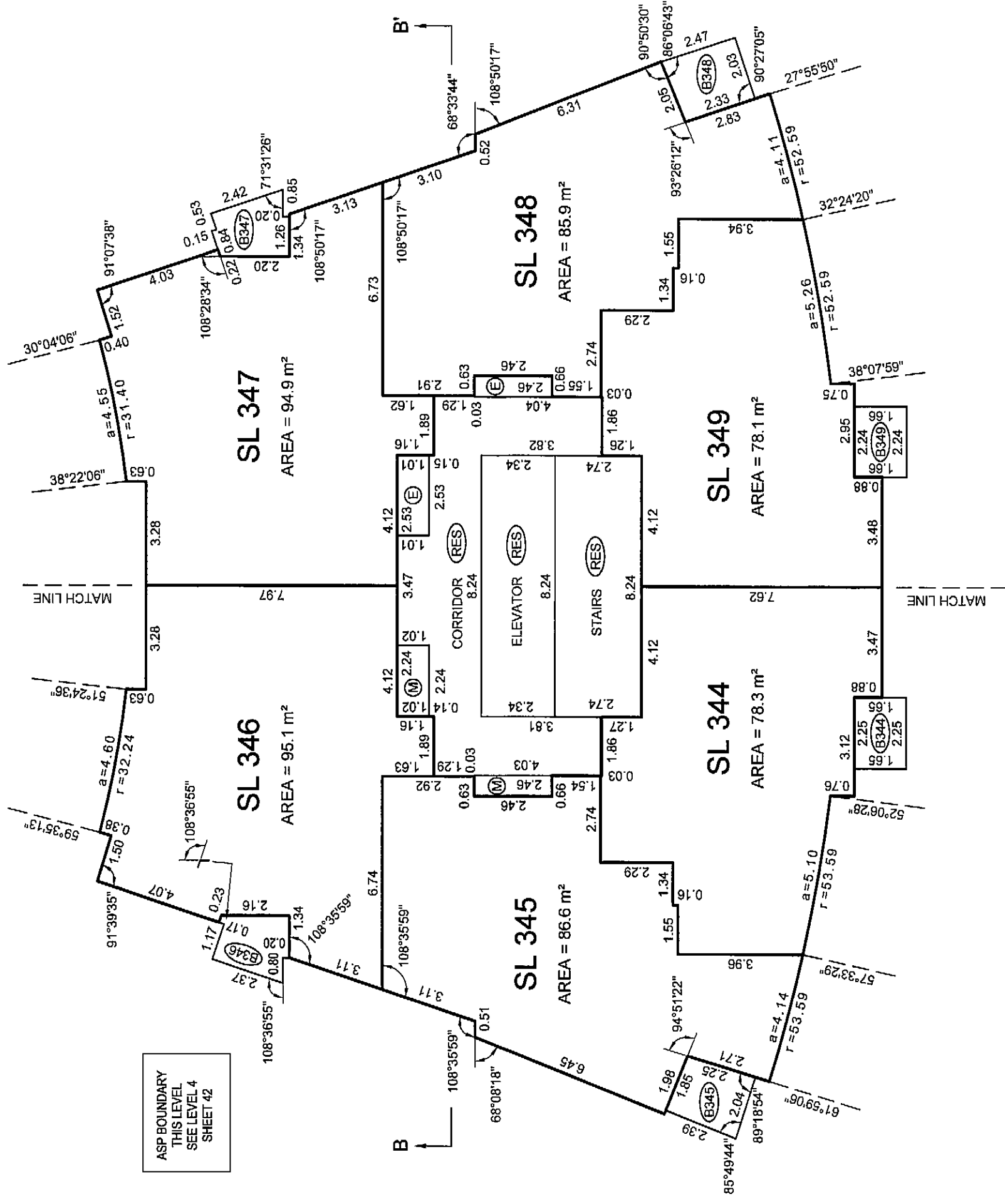


THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

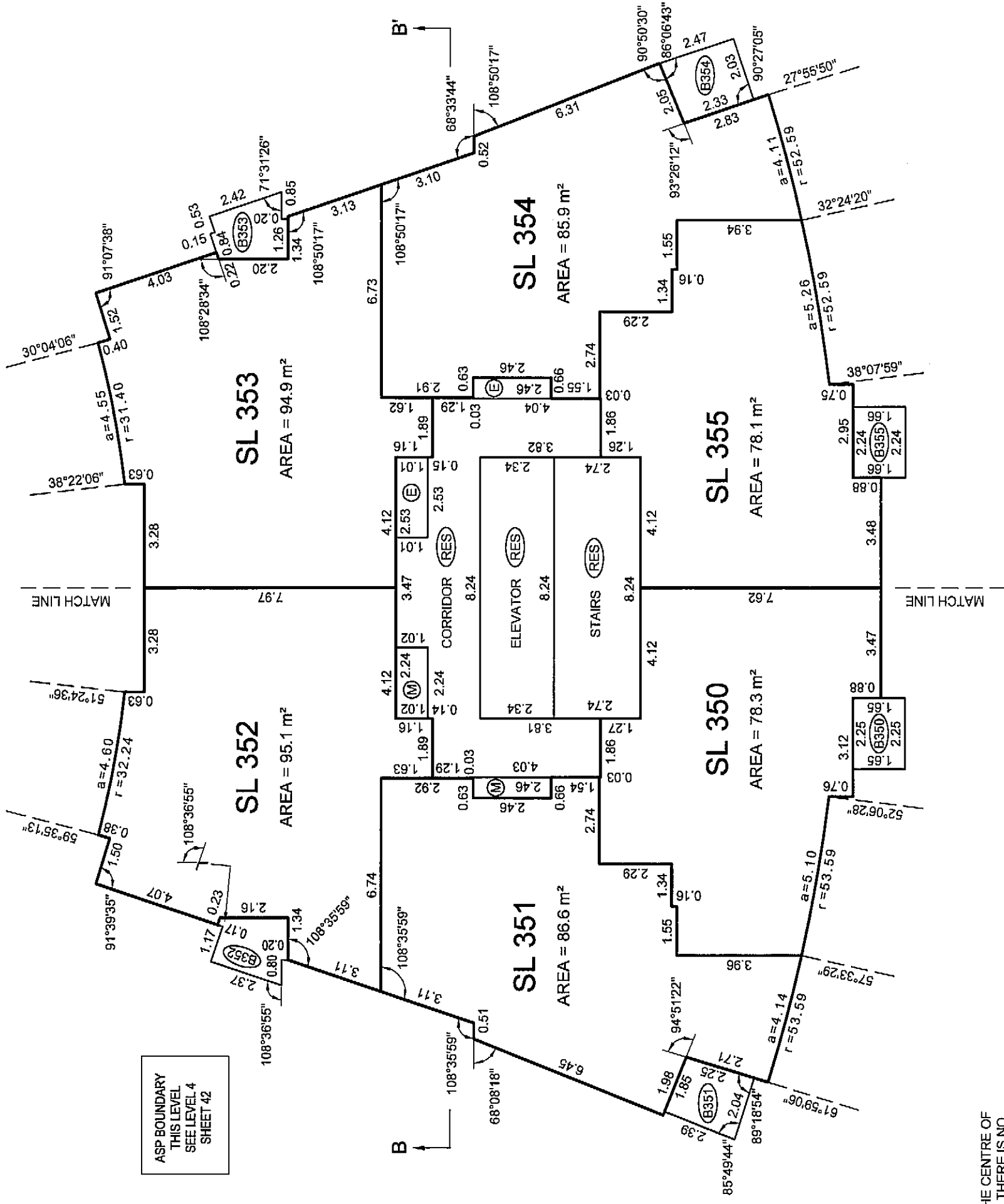
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

LEVEL 27
(DEVELOPER'S LEVEL 31)



LEVEL 28
(DEVELOPER'S LEVEL 32)

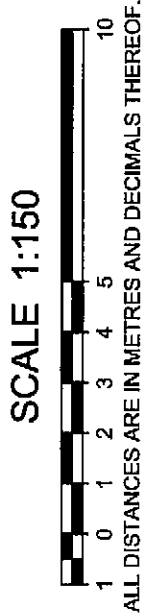


BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

gmb

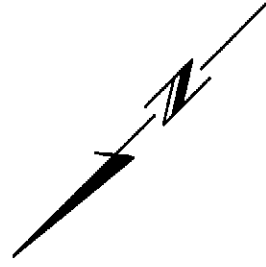
FLOOR PLANS TOWER B

STRATA PLAN BCS 3431

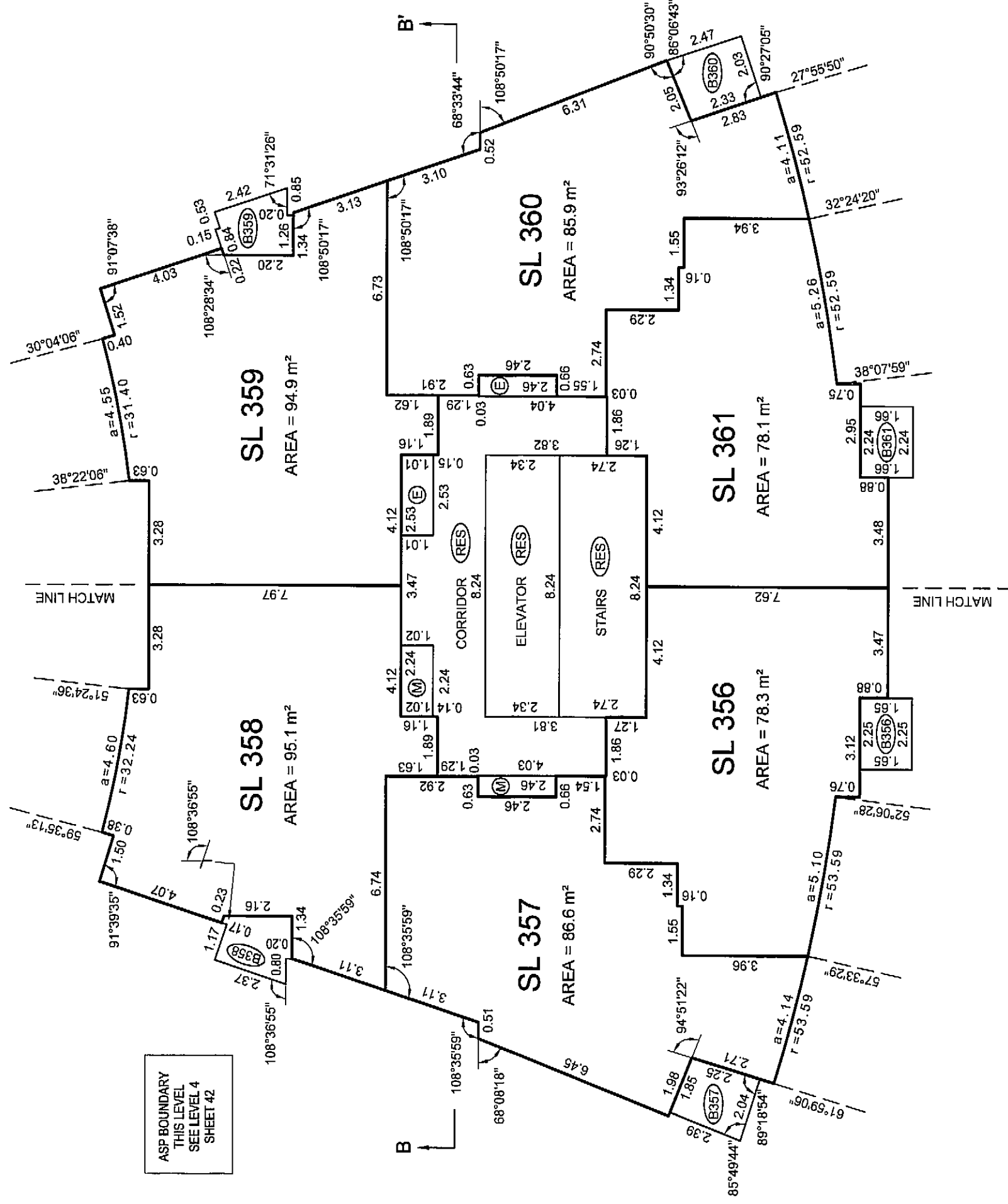


THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (G SIZE) WHEN PLOTTED AT A SCALE OF 1:150

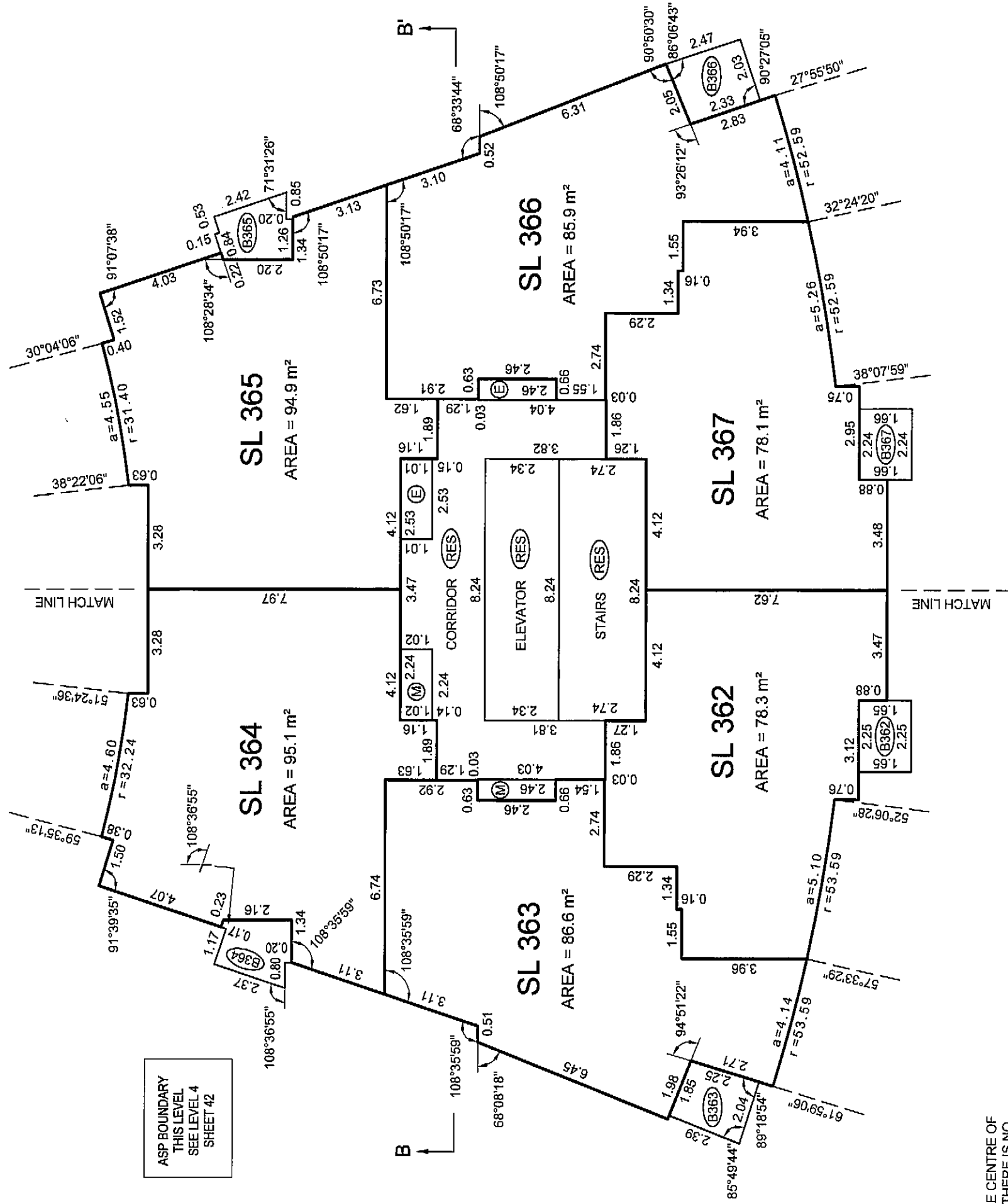
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 29
(DEVELOPER'S LEVEL 33)



LEVEL 30
(DEVELOPER'S LEVEL 35)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV200512923 ESPANA\12923-Tower B-01F.dwg (DWG)

DATE: APRIL 20th, 2009

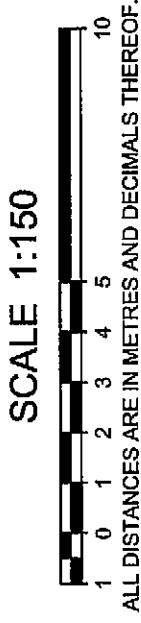
gmb

B.C.L.S.

ORIGINAL

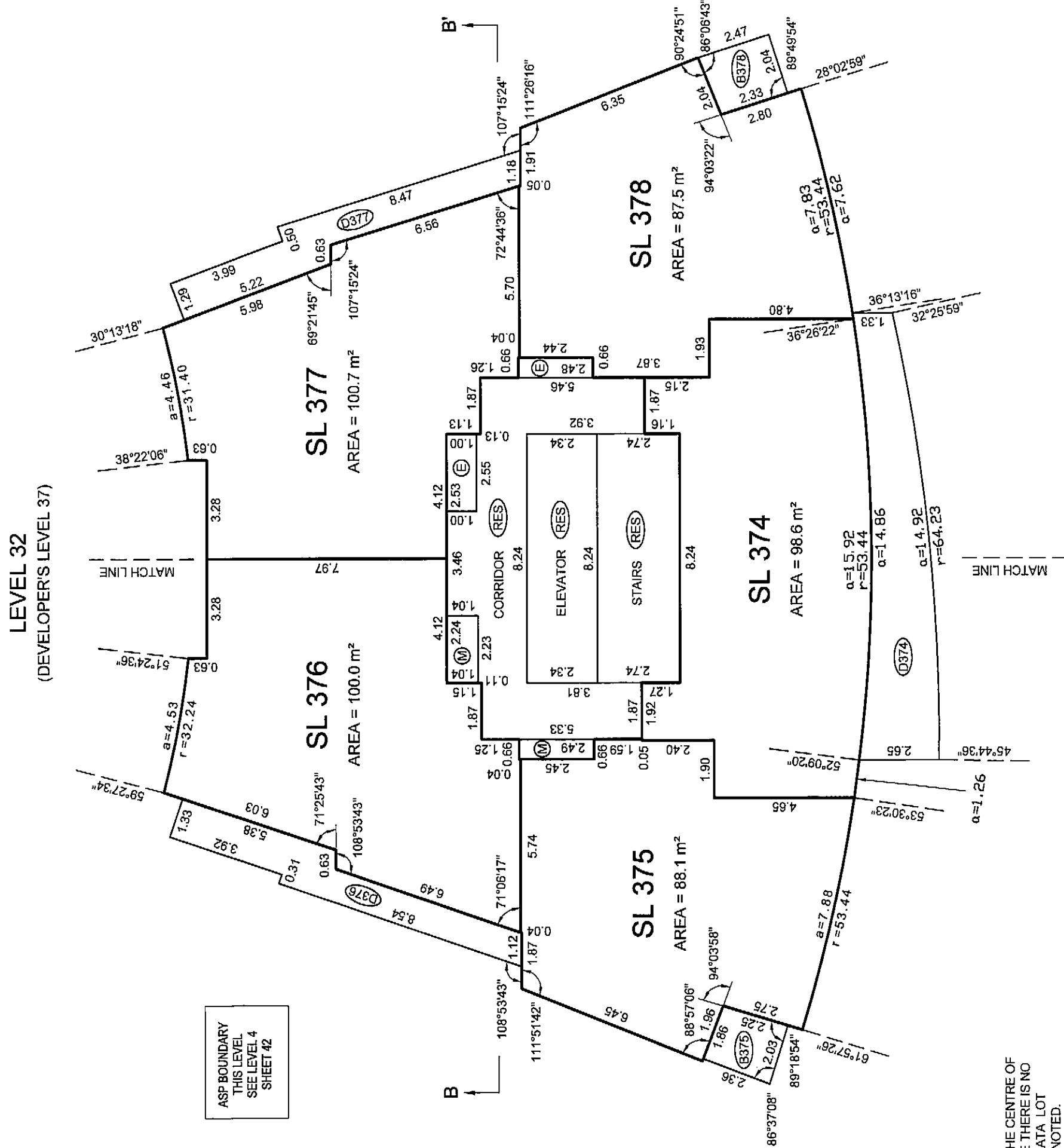
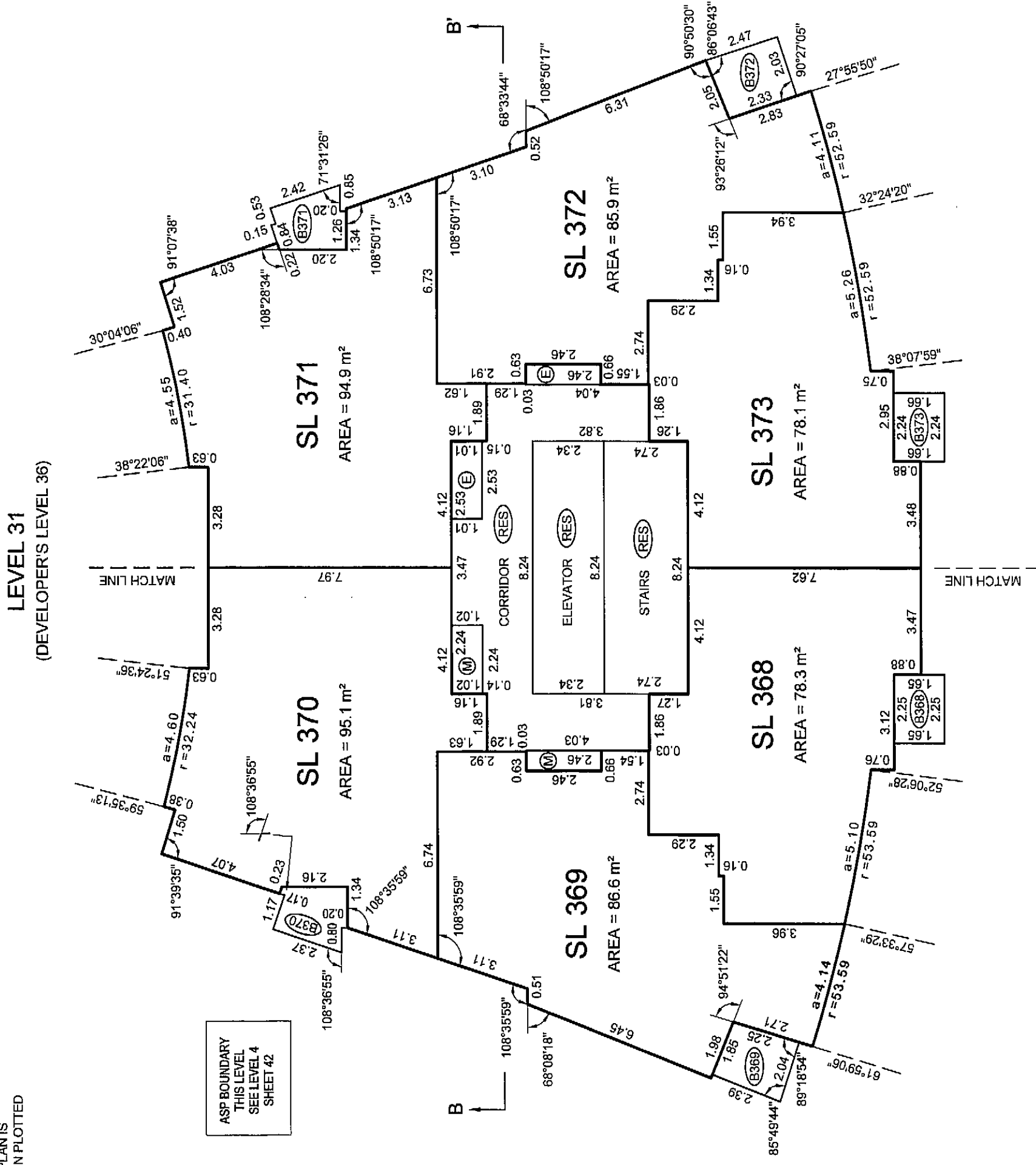
FLOOR PLANS TOWER B

STRATA PLAN BCS 3437



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV2009\12923 ESPANA\12923 FINAL STRATA.dwg\ST12923-Tower B-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gmb
B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

STRATA PLAN BCS 3431

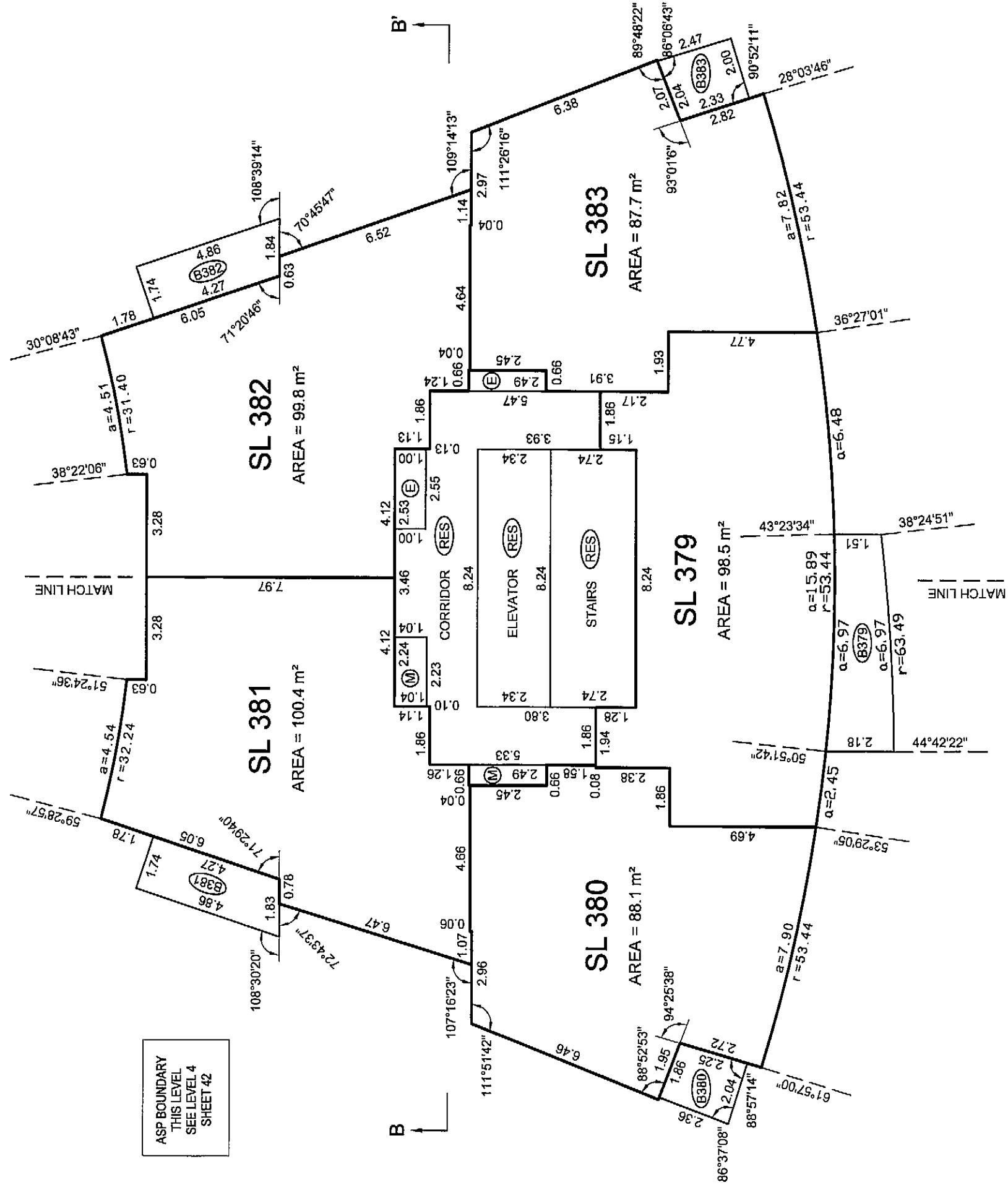


THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

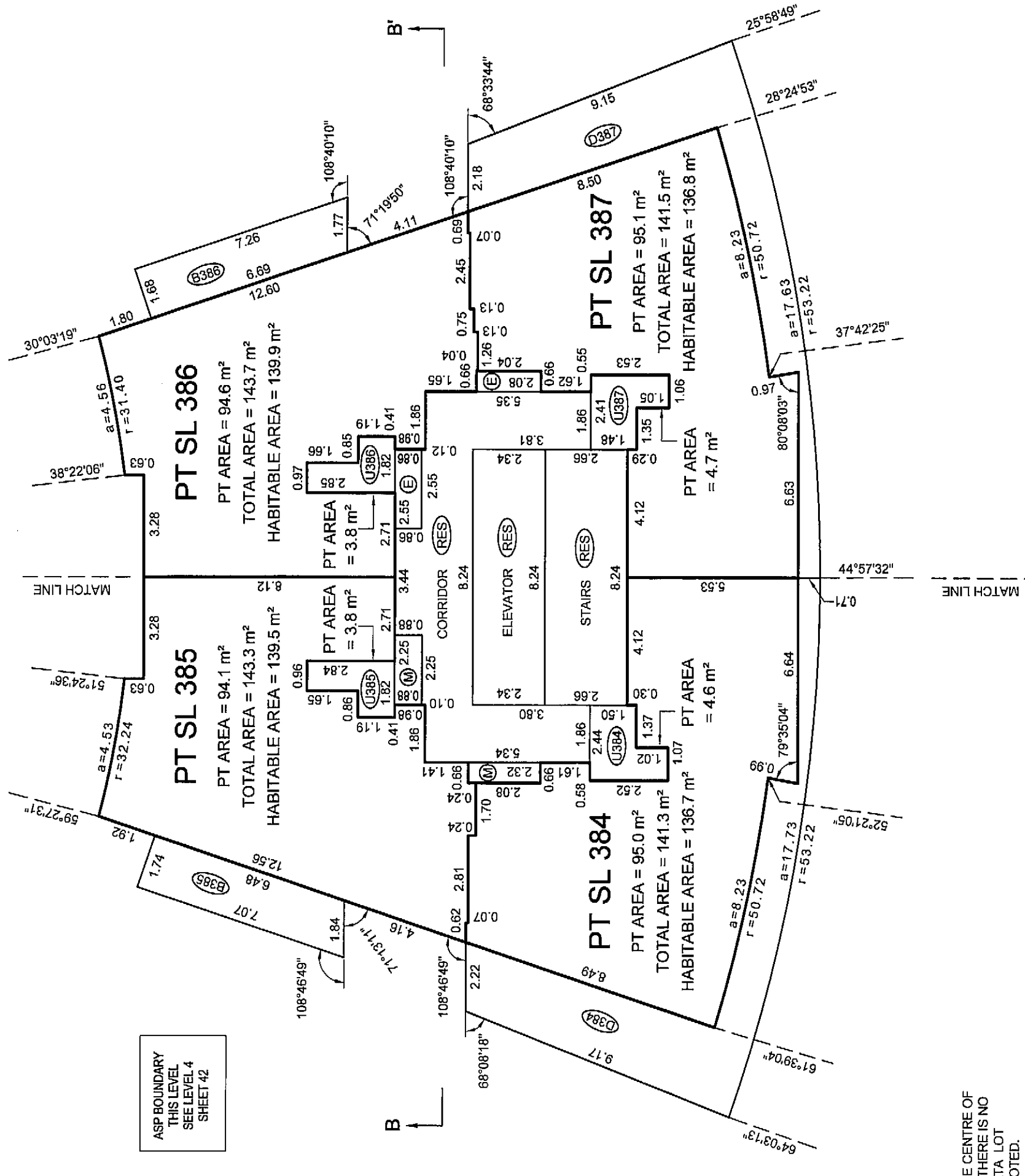
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

LEVEL 33
(DEVELOPER'S LEVEL 38)



ASP BOUNDARY
THIS LEVEL
SEE LEVEL 4
SHEET 42

LEVEL 34
(DEVELOPER'S LEVEL 39)



ASP BOUNDARY
THIS LEVEL
SEE LEVEL 4
SHEET 42

BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200912923 ESPANA1\2923 TOWER B-01F.dwg (DWS)

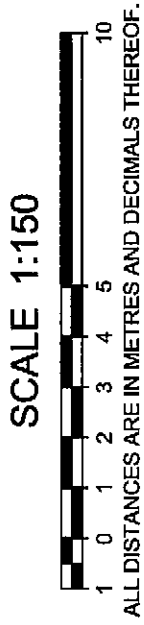
DATE: APRIL 20th, 2009

[Signature]
B.C.L.S.

ORIGINAL

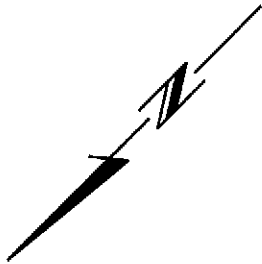
FLOOR PLANS TOWER B

STRATA PLAN BCS 3437



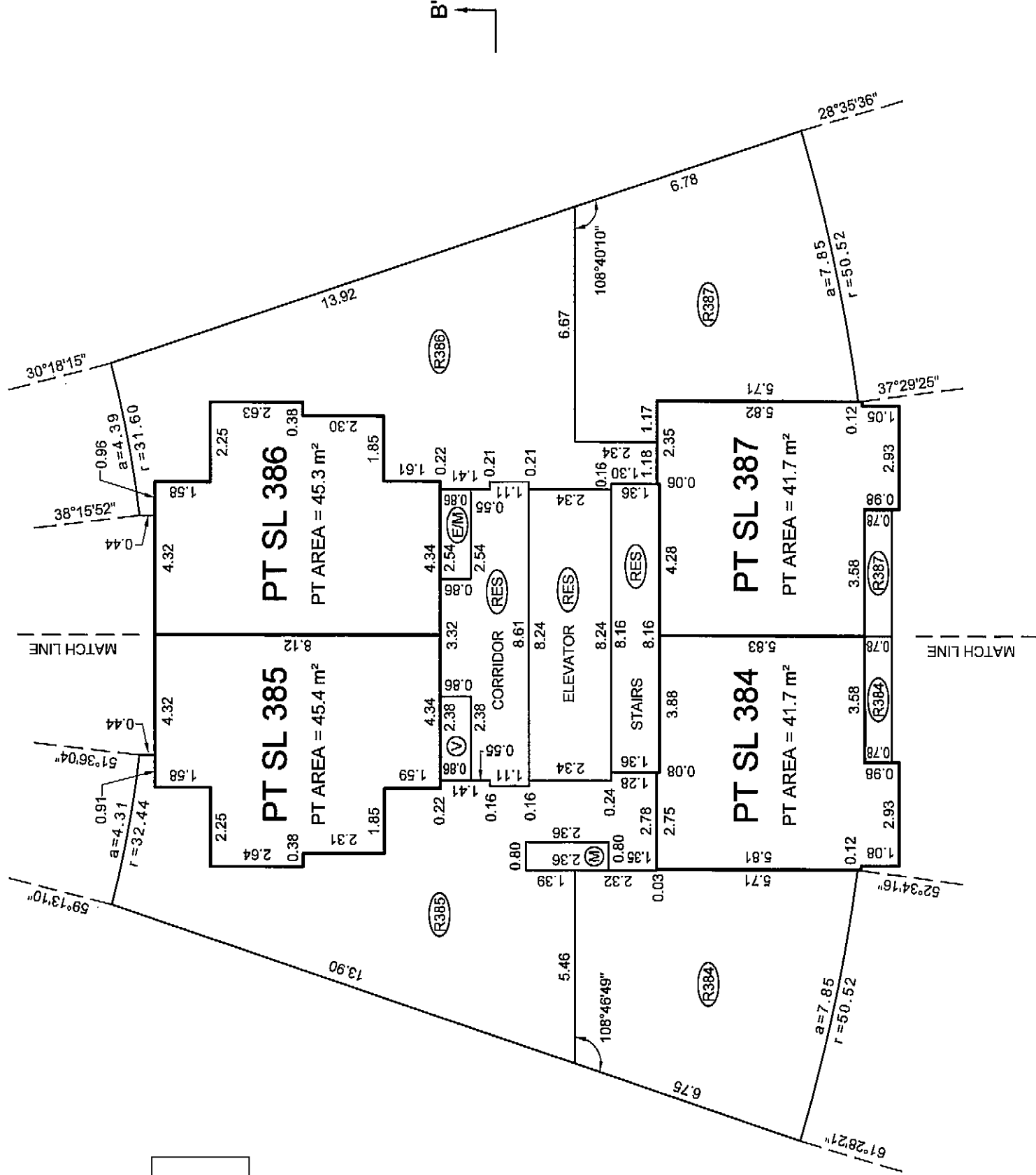
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

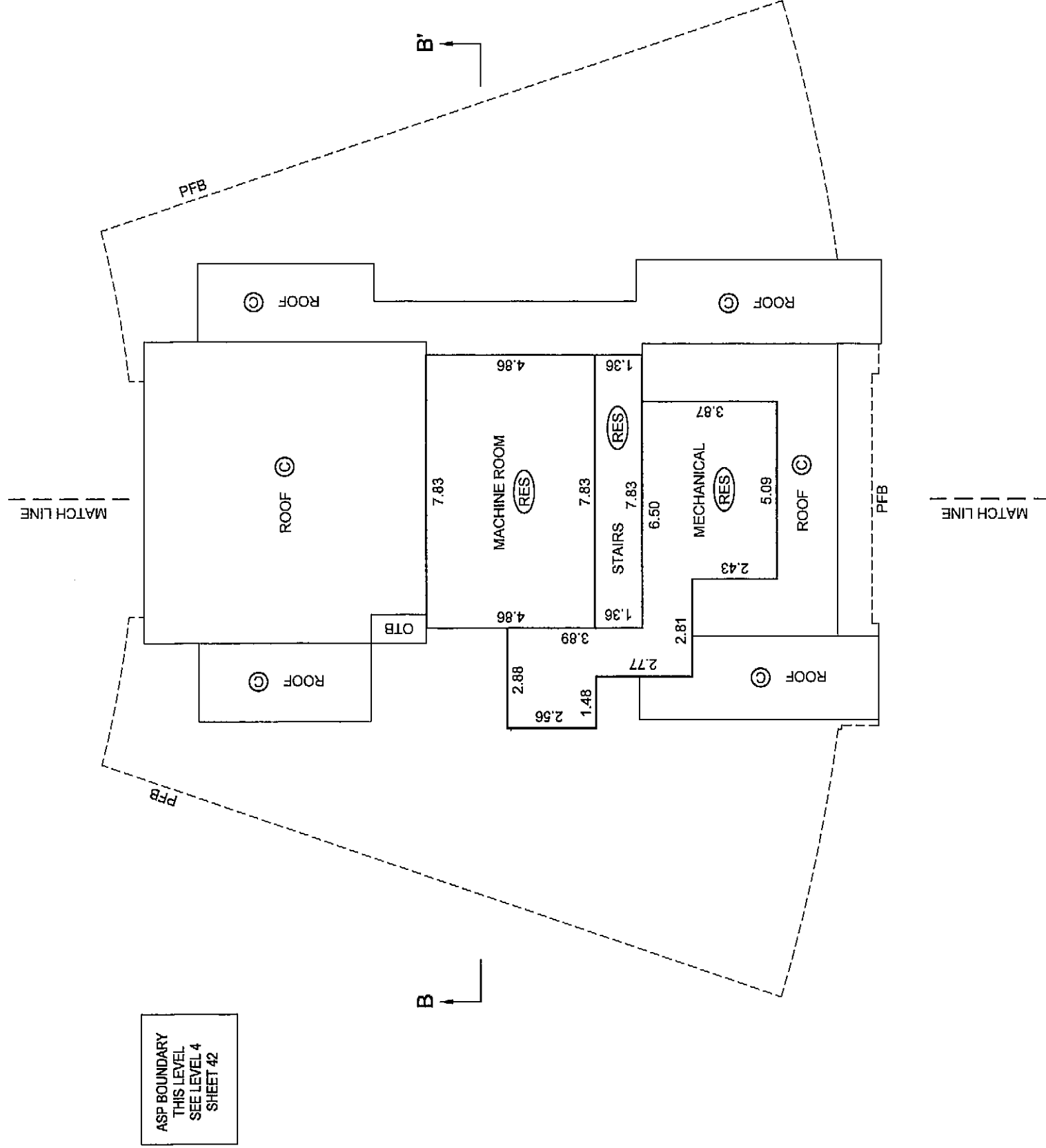


ASP BOUNDARY
THIS LEVEL
SEE LEVEL 4
SHEET 42

LEVEL 35
(DEVELOPER'S LEVEL 40)



LEVEL 36
(DEVELOPER'S LEVEL 41)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200912923 ESPANA12923 FINAL STRATA.dwg12923-Tower B-01F.dwg (DWG)

DATE: APRIL 20th, 2009

[Signature]

B.C.L.S.

ORIGINAL

FLOOR PLANS TOWER B

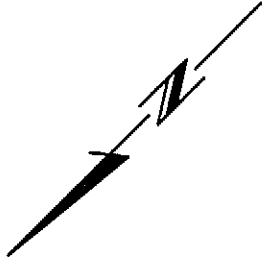
STRATA PLAN BCS 3437



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

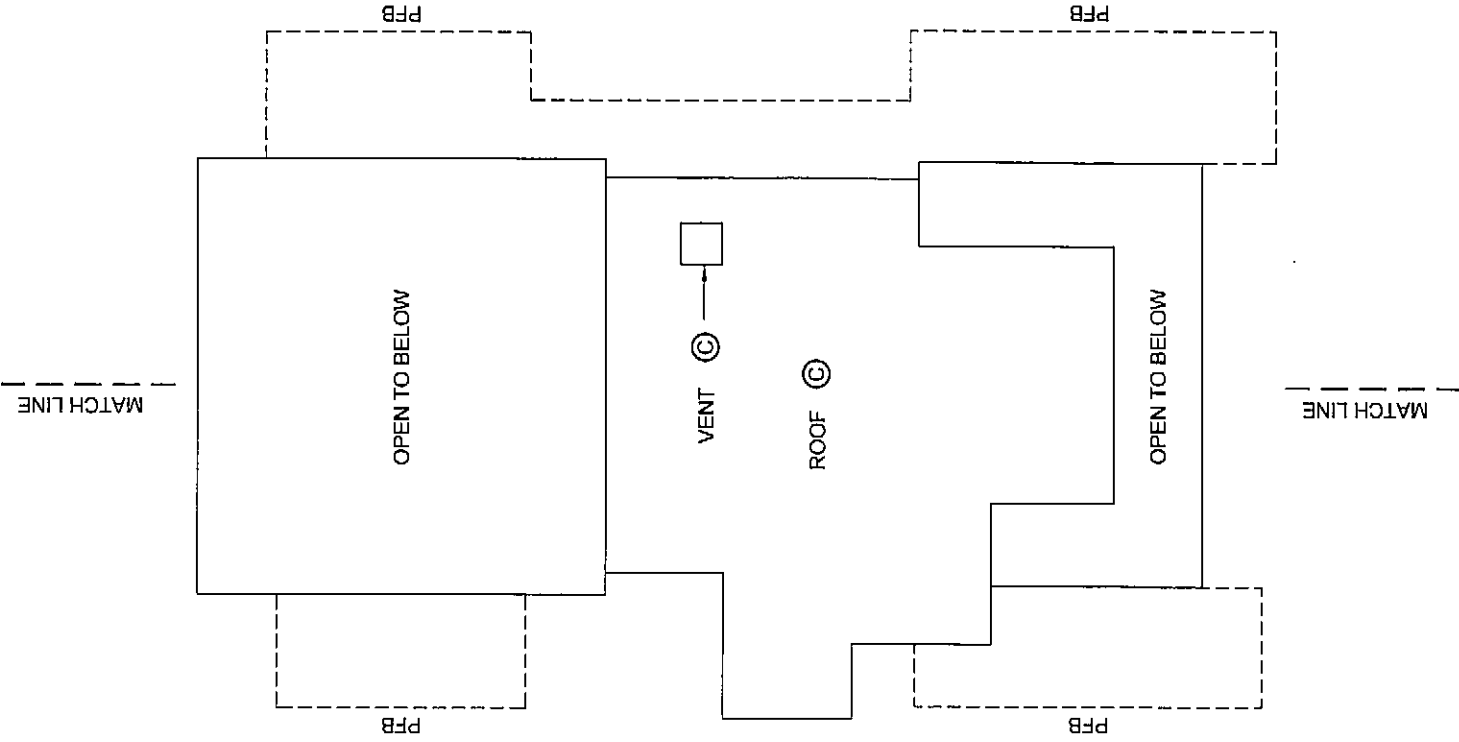


ASP BOUNDARY
THIS LEVEL
SEE LEVEL 4
SHEET 42

B

B'

ROOF



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: INV200912923 ESPANA12923 FINAL STRATA.dwg ST12923-Tower B-01F.dwg (DWG)

DATE: APRIL 20th, 2009

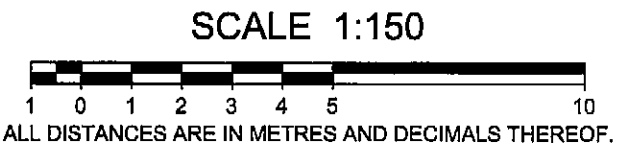
gms
B.C.L.S.

ORIGINAL

SECTION B-B'
TOWER B

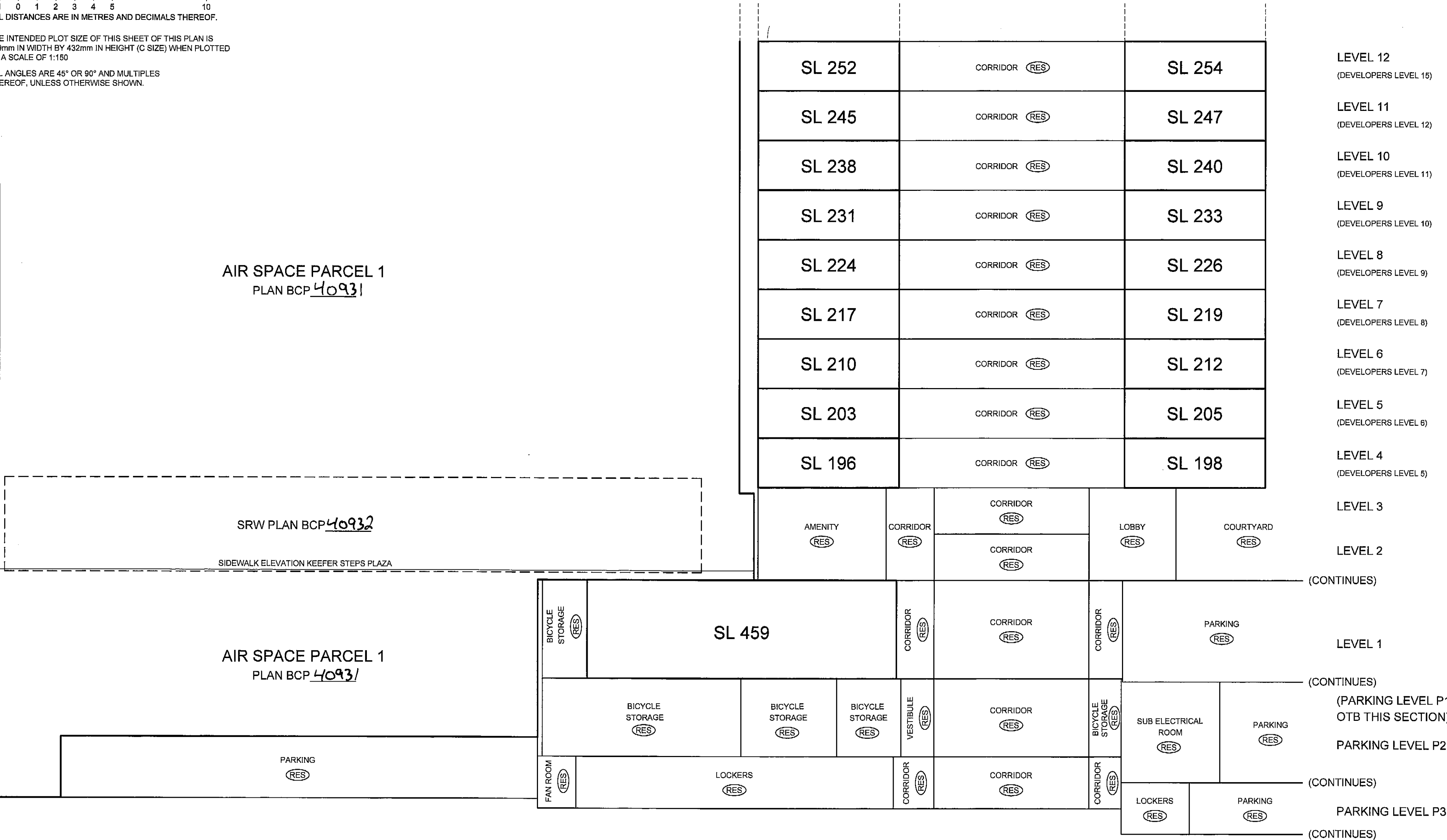
STRATA PLAN BCS 3437

JOIN TO SHEET 61



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 559mm IN WIDTH BY 432mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

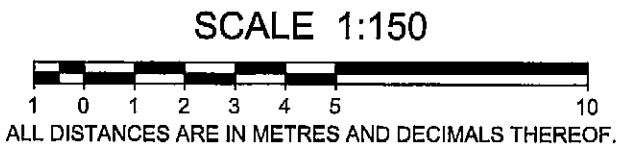
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

SECTION B-B'
TOWER B

STRATA PLAN BCS 3437



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 559mm IN WIDTH BY 432mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

AIR SPACE PARCEL 1
PLAN BCP 40931

JOIN TO SHEET 62

SL 357	CORRIDOR (RES)	SL 360
SL 351	CORRIDOR (RES)	SL 354
SL 345	CORRIDOR (RES)	SL 348
SL 339	CORRIDOR (RES)	SL 342
SL 333	CORRIDOR (RES)	SL 336
SL 327	CORRIDOR (RES)	SL 330
SL 321	CORRIDOR (RES)	SL 324
SL 315	CORRIDOR (RES)	SL 318
SL 309	CORRIDOR (RES)	SL 312
SL 303	CORRIDOR (RES)	SL 306
SL 297	CORRIDOR (RES)	SL 300
SL 291	CORRIDOR (RES)	SL 294
SL 285	CORRIDOR (RES)	SL 288
SL 279	CORRIDOR (RES)	SL 282
SL 273	CORRIDOR (RES)	SL 275
SL 266	CORRIDOR (RES)	SL 268
SL 259	CORRIDOR (RES)	SL 261

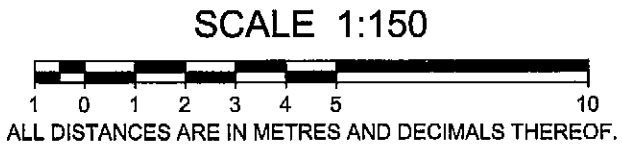
- LEVEL 29
(DEVELOPERS LEVEL 33)
- LEVEL 28
(DEVELOPERS LEVEL 32)
- LEVEL 27
(DEVELOPERS LEVEL 31)
- LEVEL 26
(DEVELOPERS LEVEL 30)
- LEVEL 25
(DEVELOPERS LEVEL 29)
- LEVEL 24
(DEVELOPERS LEVEL 28)
- LEVEL 23
(DEVELOPERS LEVEL 27)
- LEVEL 22
(DEVELOPERS LEVEL 26)
- LEVEL 21
(DEVELOPERS LEVEL 25)
- LEVEL 20
(DEVELOPERS LEVEL 23)
- LEVEL 19
(DEVELOPERS LEVEL 22)
- LEVEL 18
(DEVELOPERS LEVEL 21)
- LEVEL 17
(DEVELOPERS LEVEL 20)
- LEVEL 16
(DEVELOPERS LEVEL 19)
- LEVEL 15
(DEVELOPERS LEVEL 18)
- LEVEL 14
(DEVELOPERS LEVEL 17)
- LEVEL 13
(DEVELOPERS LEVEL 16)

JOIN TO SHEET 60

BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

SECTION B-B'
TOWER B

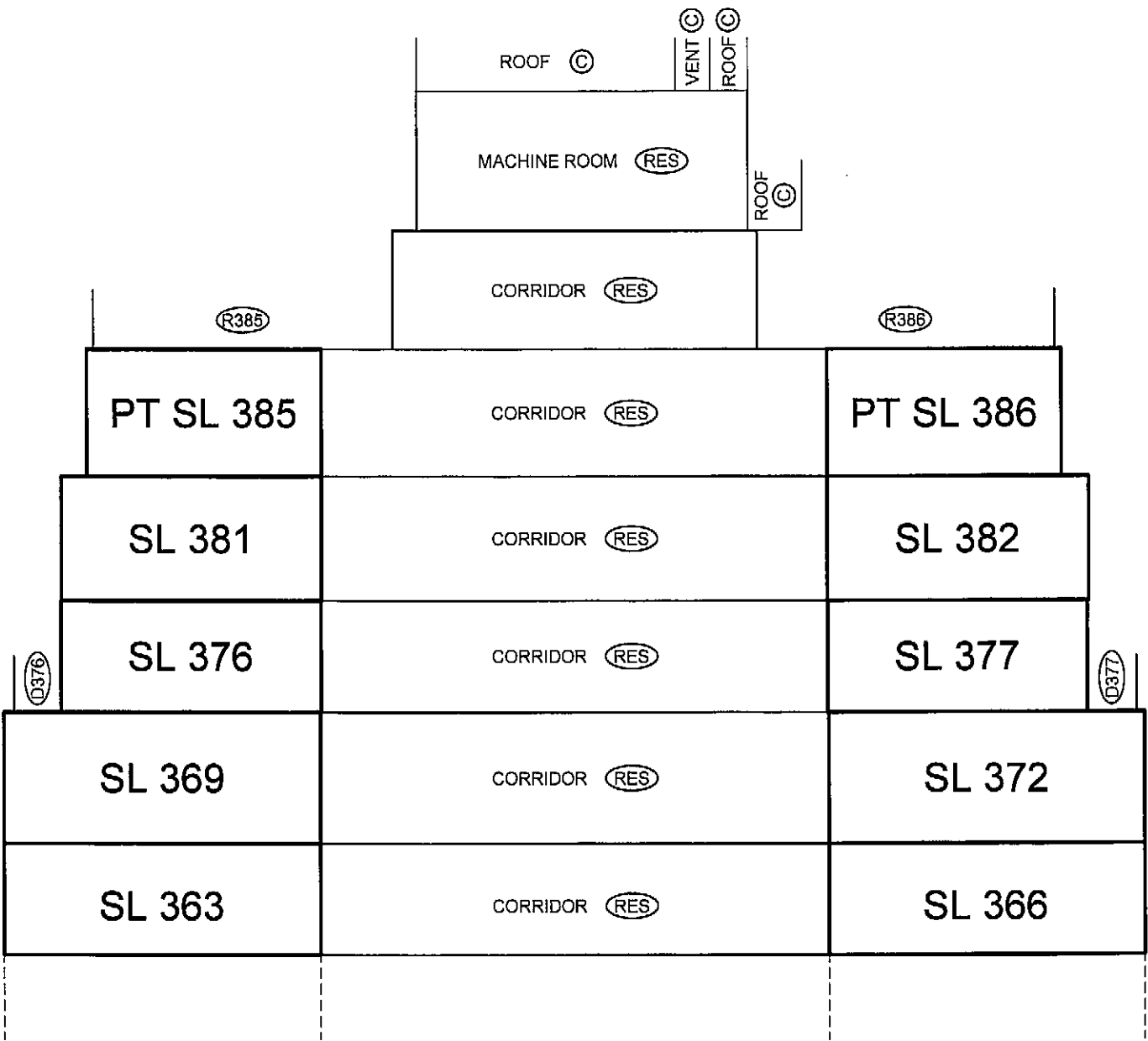
STRATA PLAN BCS 3437



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 559mm IN WIDTH BY 432mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

AIR SPACE PARCEL 1
PLAN BCP 40931



ROOF

LEVEL 36
(DEVELOPERS LEVEL 41)

LEVEL 35
(DEVELOPERS LEVEL 40)

LEVEL 34
(DEVELOPERS LEVEL 39)

LEVEL 33
(DEVELOPERS LEVEL 38)

LEVEL 32
(DEVELOPERS LEVEL 37)

LEVEL 31
(DEVELOPERS LEVEL 36)

LEVEL 30
(DEVELOPERS LEVEL 35)

JOIN TO SHEET 61

BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

FLOOR PLANS
MID-RISE BUILDING C

STRATA PLAN BCS 3437

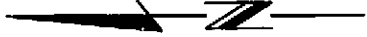
SCALE 1:150



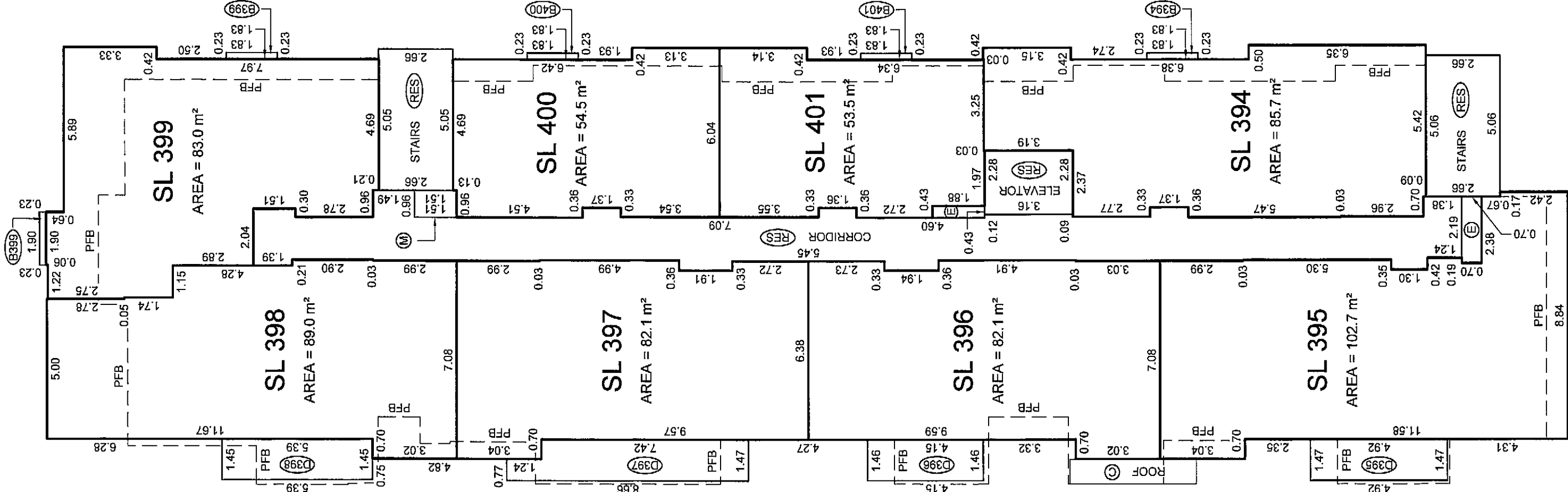
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 3



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV-2009\12923-Espana
PROJECT: 1\12923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: 1\12923-01F.dwg (DWG)

DATE: APRIL 20th, 2009

gub

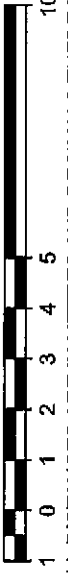
B.C.L.S.

ORIGINAL

FLOOR PLANS
MID-RISE BUILDING C

STRATA PLAN BCS 3437

SCALE 1:150



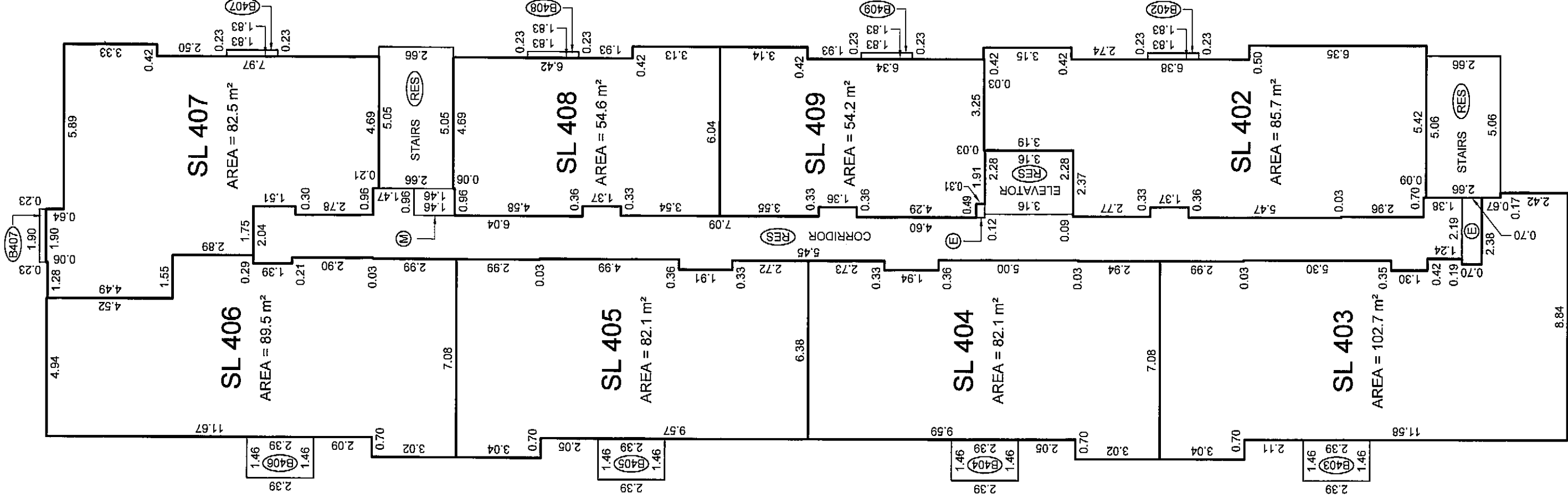
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 4
(DEVELOPER'S LEVEL 5)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: 11/2/2009\12923-Espana
PROJECT: 112923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: 11ST12923-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gub

B.C.L.S.

ORIGINAL

FLOOR PLANS

MID-RISE BUILDING C

STRATA PLAN BCS 3437

SCALE 1:150

1

0

1

2

3

4

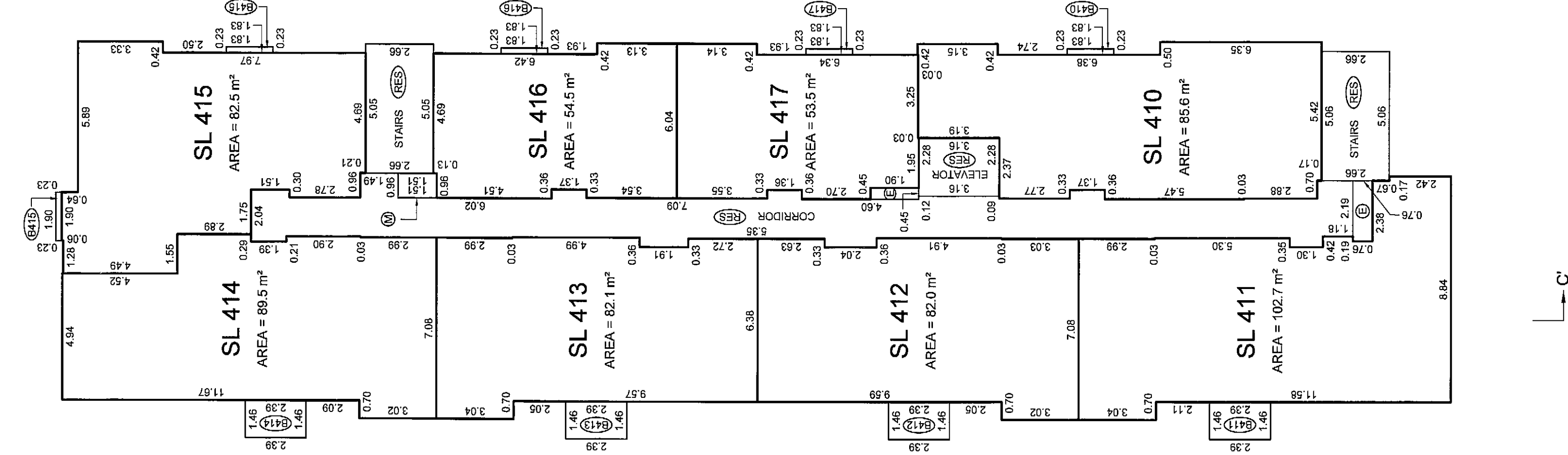
5

10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

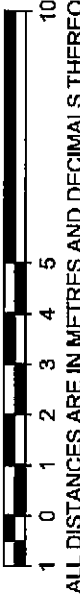
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



FLOOR PLANS
MID-RISE BUILDING C

STRATA PLAN BCS 3437

SCALE 1:150

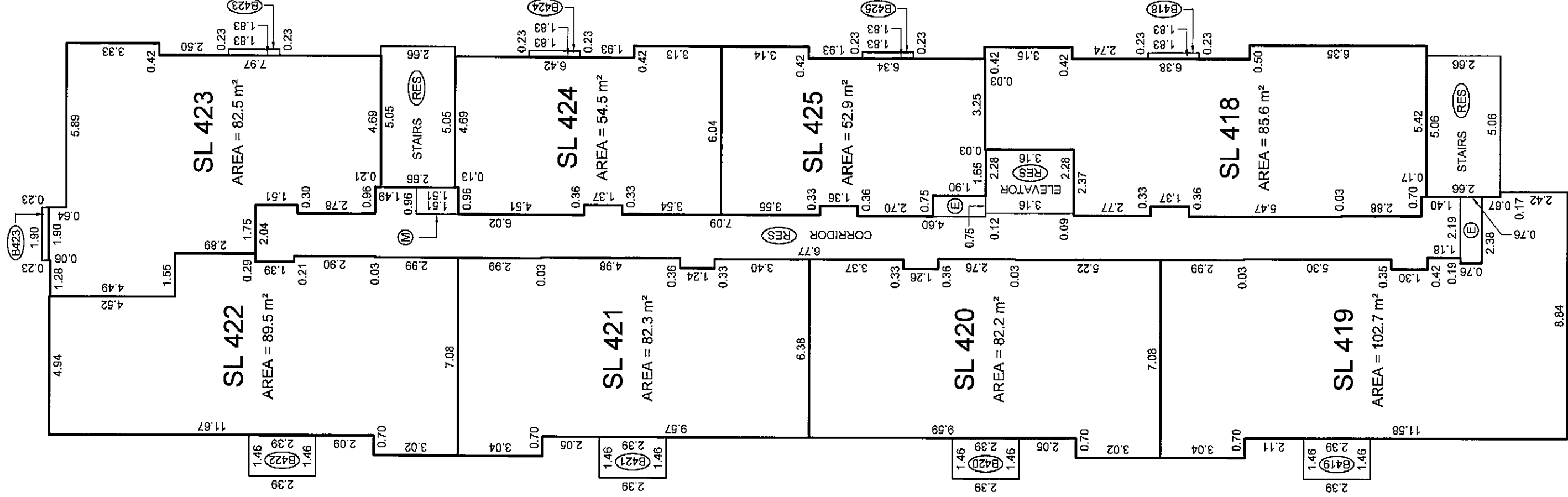
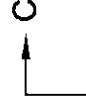


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

LEVEL 6
(DEVELOPER'S LEVEL 7)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

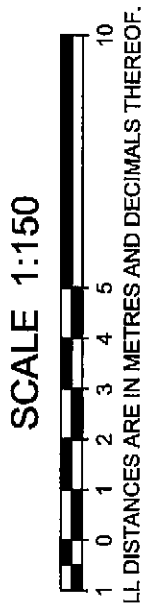
JOB DIRECTORY: INV-2009\12923-Esplan
PROJECT: 12923-Final Strata-PARKADE-01\Fdwg
DRAWING FILE: 1ST12923-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gub
B.C.L.S.

ORIGINAL

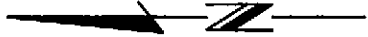
FLOOR PLANS
MID-RISE BUILDING C



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

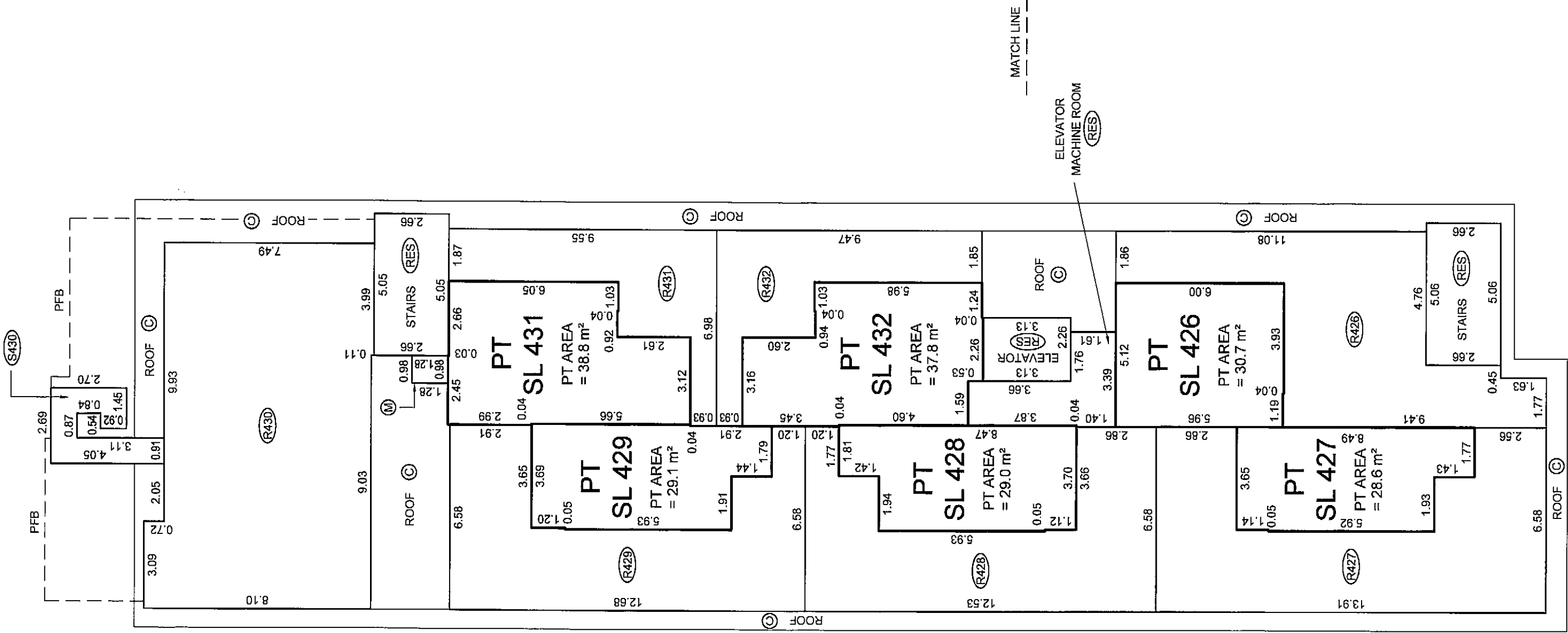
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS 3437

LEVEL 8
(DEVELOPER'S LEVEL 9)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV-2009/12923-Espana
PROJECT: 12923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: 1ST12923-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gud

B.C.L.S.

ORIGINAL

FLOOR PLANS

MID-RISE BUILDING C

STRATA PLAN BCS

3437

SCALE 1:150

10

5

4

3

2

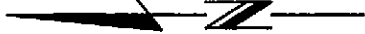
1

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ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

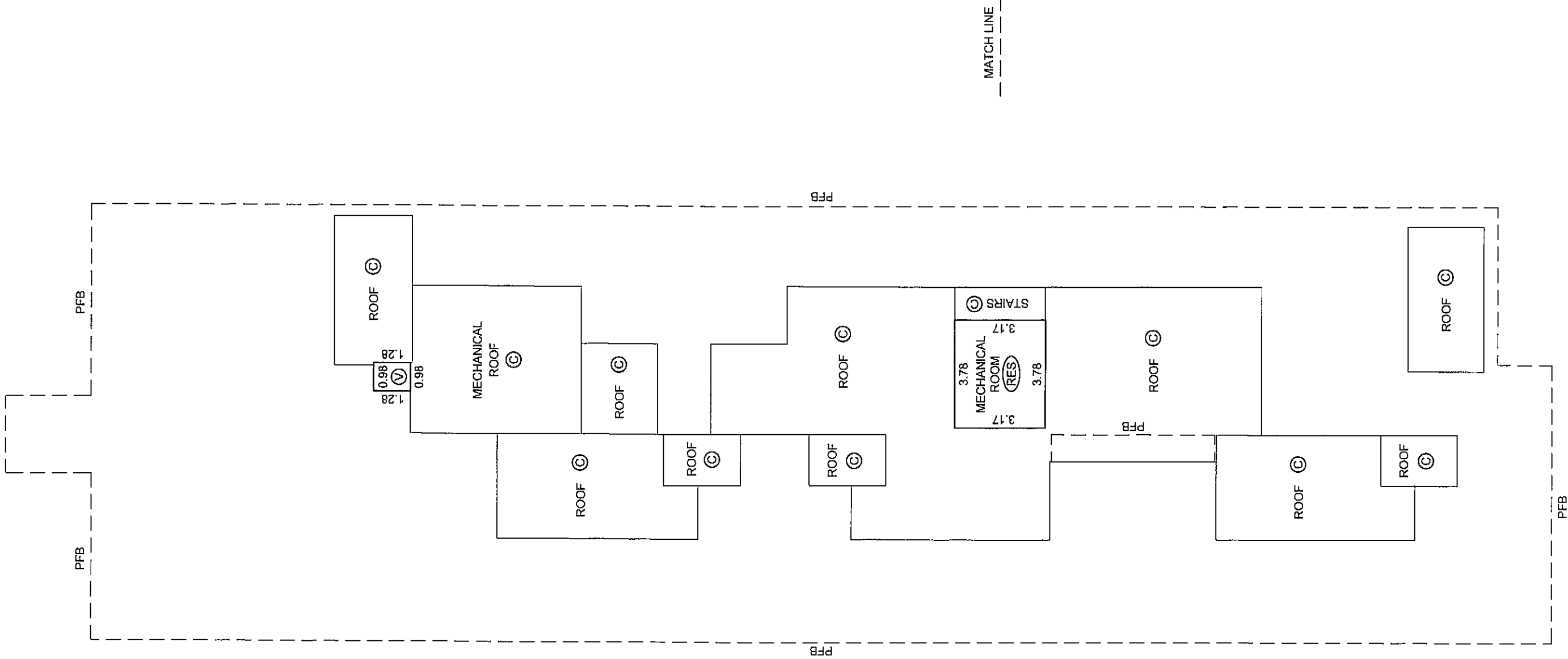
THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 559mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 9

(ROOF)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: WVL2009\12023-Espans
PROJECT: 12023-Final Strata-PARKADE-01F.dwg
DRAWING FILE: \ST12023-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gms

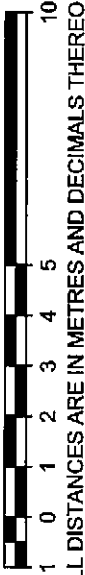
B.C.L.S.

ORIGINAL

FLOOR PLANS
MID-RISE BUILDING C

STRATA PLAN BCS 3437

SCALE 1:150

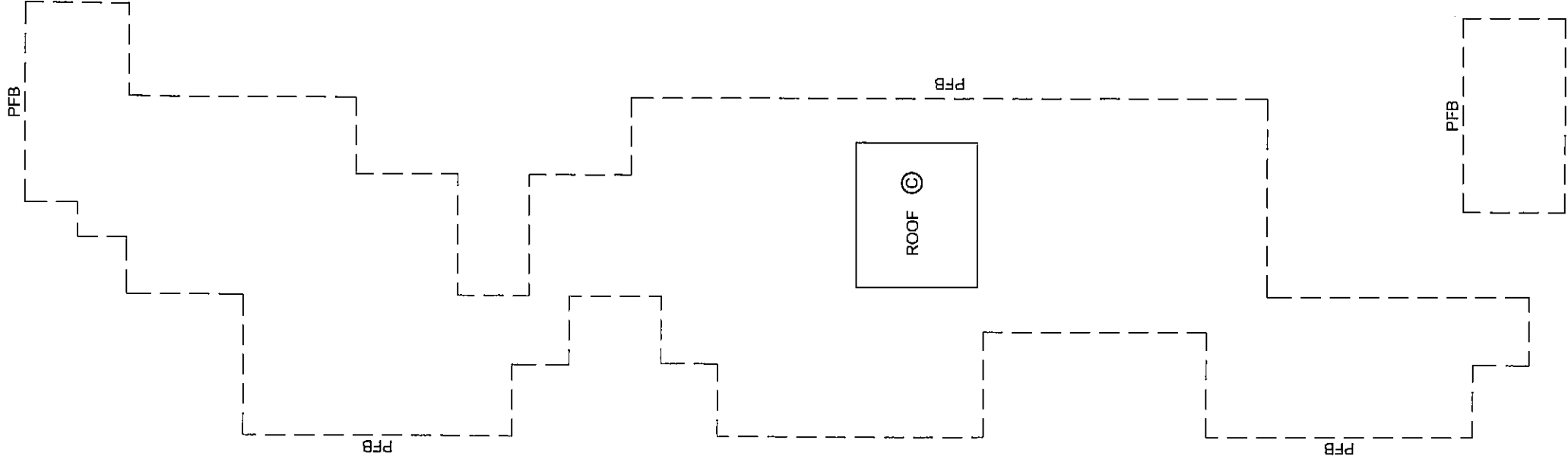


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 432mm IN WIDTH BY 599mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.

ROOF



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: NV-2009\12923-Espana
PROJECT: 12923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: 1\ST12923-01F.dwg (DWG)

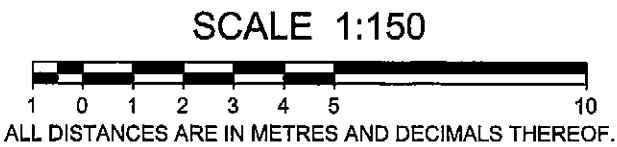
DATE: APRIL 20th, 2009

gub
B.C.L.S.

ORIGINAL

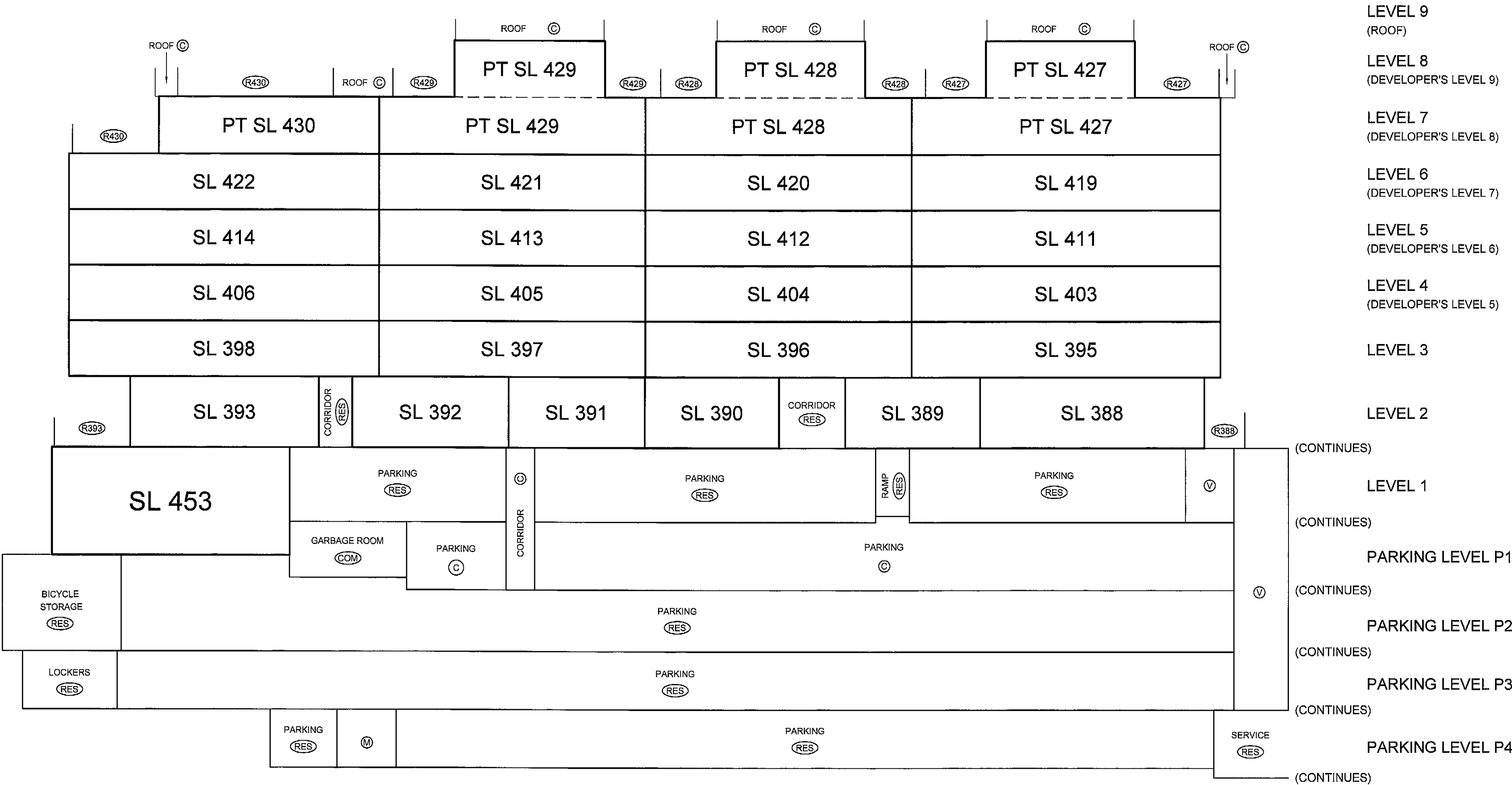
SECTION C-C'
MID-RISE BUILDING C

STRATA PLAN BCS 3437



THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS 559mm IN WIDTH BY 432mm IN HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: W-200912923-Espana
PROJECT: 12923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: 1ST12923-01F.dwg (DWS)

DATE: APRIL 20th, 2009

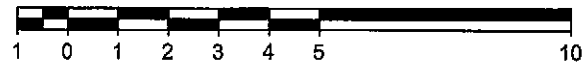
B.C.L.S.

ORIGINAL

FLOOR PLANS TOWNHOUSE BUILDING D

STRATA PLAN BCS 3437

SCALE 1:150

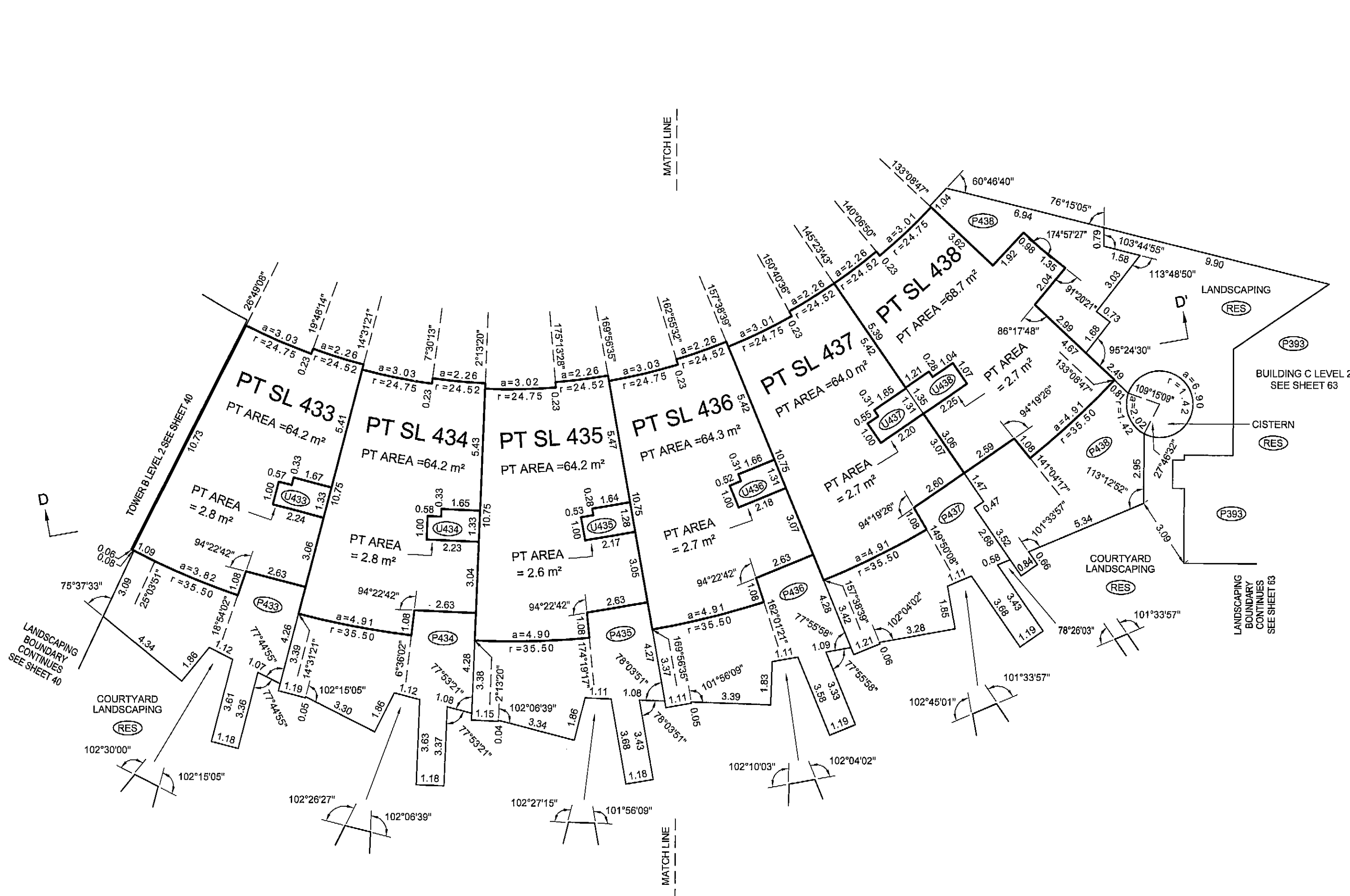


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

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LEVEL 2



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: \NV-2009\12923-Espana
PROJECT: 112923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: \ST12923-01F.dwg (DWS)

DATE: APRIL 20th, 2009

[Signature]

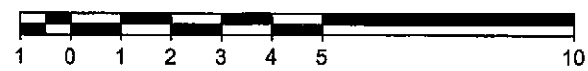
B.C.L.S.

ORIGINAL

FLOOR PLANS TOWNHOUSE BUILDING D

STRATA PLAN BCS 3437

SCALE 1:150

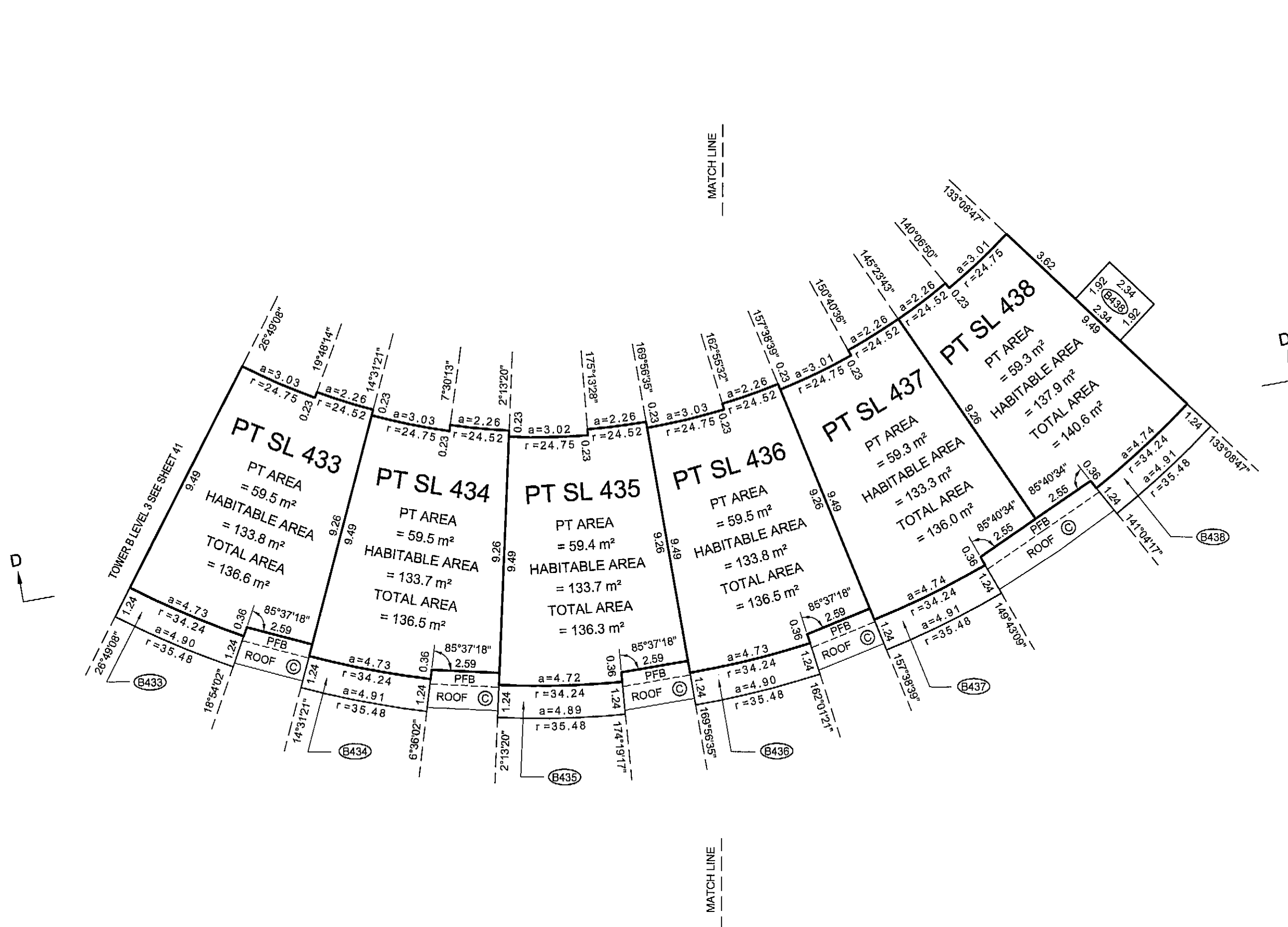


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

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LEVEL 3



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: \NV-2009\12923-Espana
PROJECT: \12923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: \ST12923-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gub

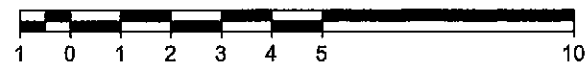
B.C.L.S.

ORIGINAL

FLOOR PLANS TOWNHOUSE BUILDING D

STRATA PLAN BCS 3437

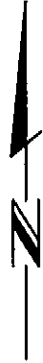
SCALE 1:150



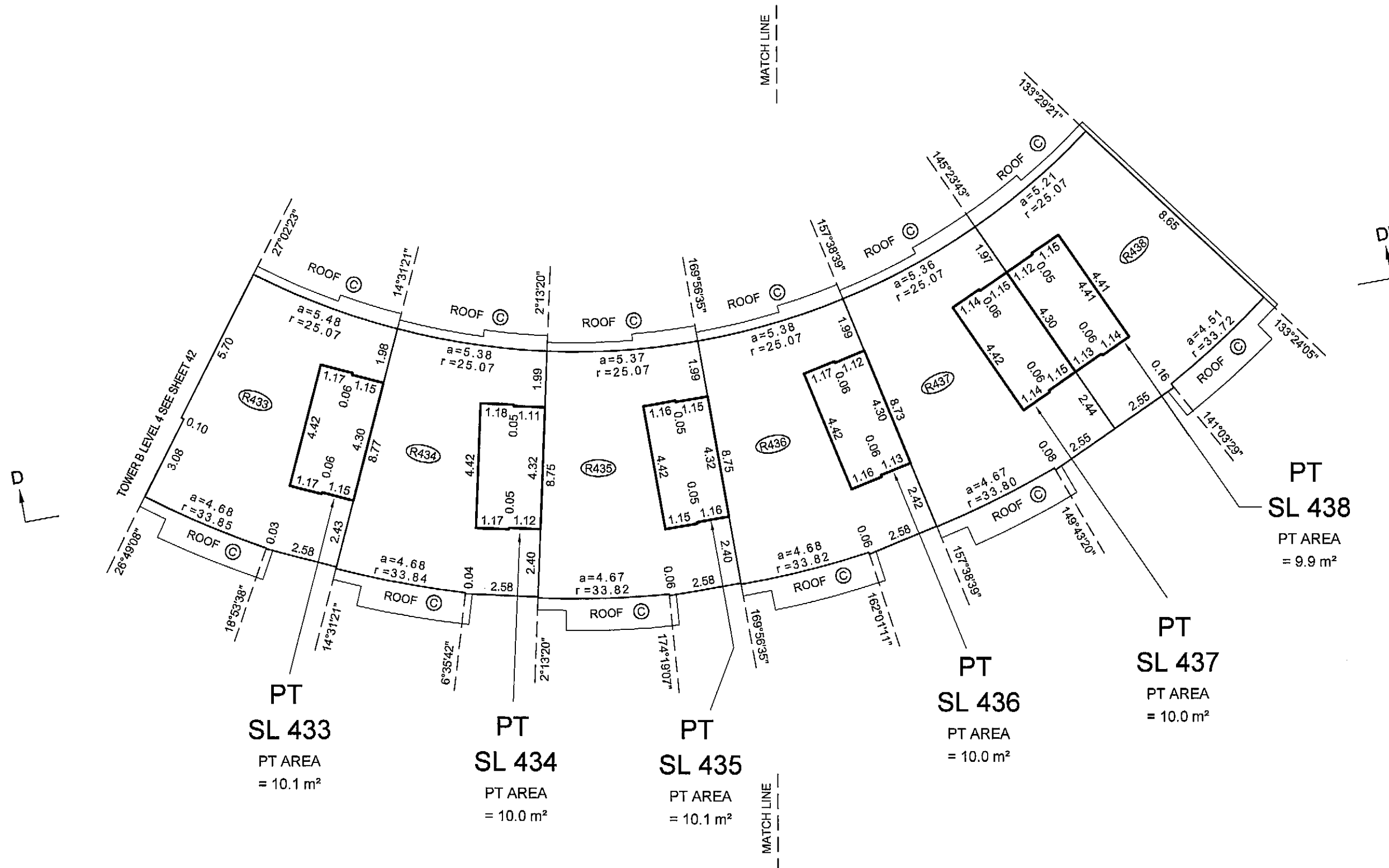
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LEVEL 4 (DEVELOPERS LEVEL 5)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.

JOB DIRECTORY: \NW-2009\12923-Espana
PROJECT: \12923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: \ST12923-01F.dwg (DWS)

DATE: APRIL 20th, 2009

gms

B.C.L.S.

ORIGINAL

FLOOR PLANS

TOWNHOUSE BUILDING D

STRATA PLAN BCS 3437

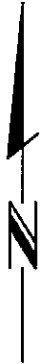
SCALE 1:150



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS
559mm IN WIDTH BY 432mm IN HEIGHT (C SIZE) WHEN PLOTTED
AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF, UNLESS OTHERWISE SHOWN.



LEVEL 5
(ROOF)

MATCH LINE

MATCH LINE

TOWER B LEVEL 5 SEE SHEET 43

Diagram D shows a line graph with the vertical axis labeled 'Number of people in the workforce' and the horizontal axis labeled 'Year'. The graph shows a sharp increase from 1960 to 1970, followed by a sharp decline.

A diagram showing a right angle with vertex D' . The angle is formed by two perpendicular line segments meeting at D' , with an arc indicating the right angle.

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JOB DIRECTORY: \NV-2009\12923-Espana
PROJECT: \12923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: \ST12923-01F.dwg (DWS)

DATE: APRIL 20th, 2009

grob

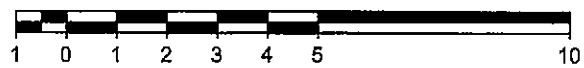
.C.L.S.

ORIGINAL

SECTION D-D'
TOWNHOUSE BUILDING D

STRATA PLAN BCS 3437

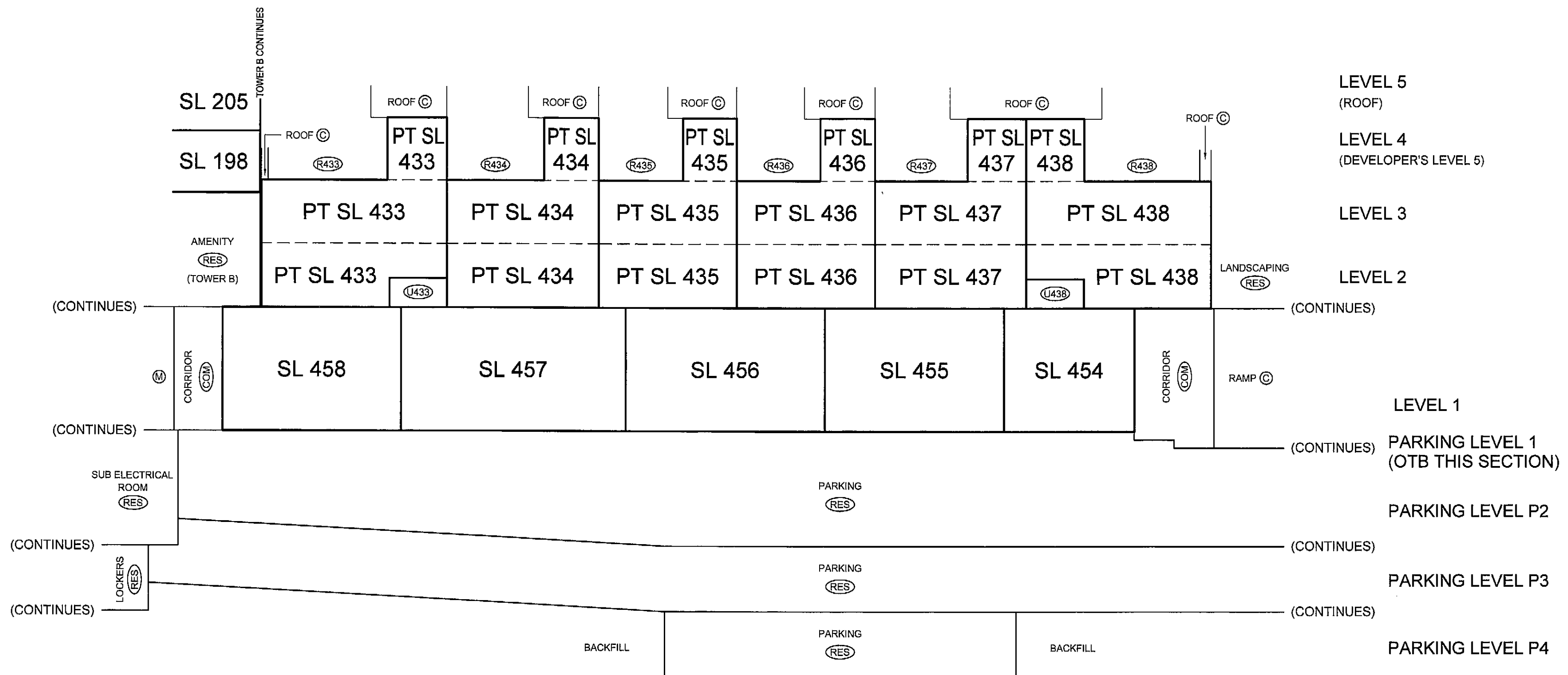
SCALE 1:150



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.

THE INTENDED PLOT SIZE OF THIS SHEET OF THIS PLAN IS
559mm IN WIDTH BY 432mm IN HEIGHT (C SIZE) WHEN PLOTTED
AT A SCALE OF 1:150

ALL ANGLES ARE 45° OR 90° AND MULTIPLES
THEREOF, UNLESS OTHERWISE SHOWN.



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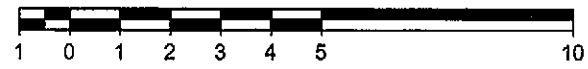
DATE: APRIL 20th, 2009

gwb
B.C.L.S.

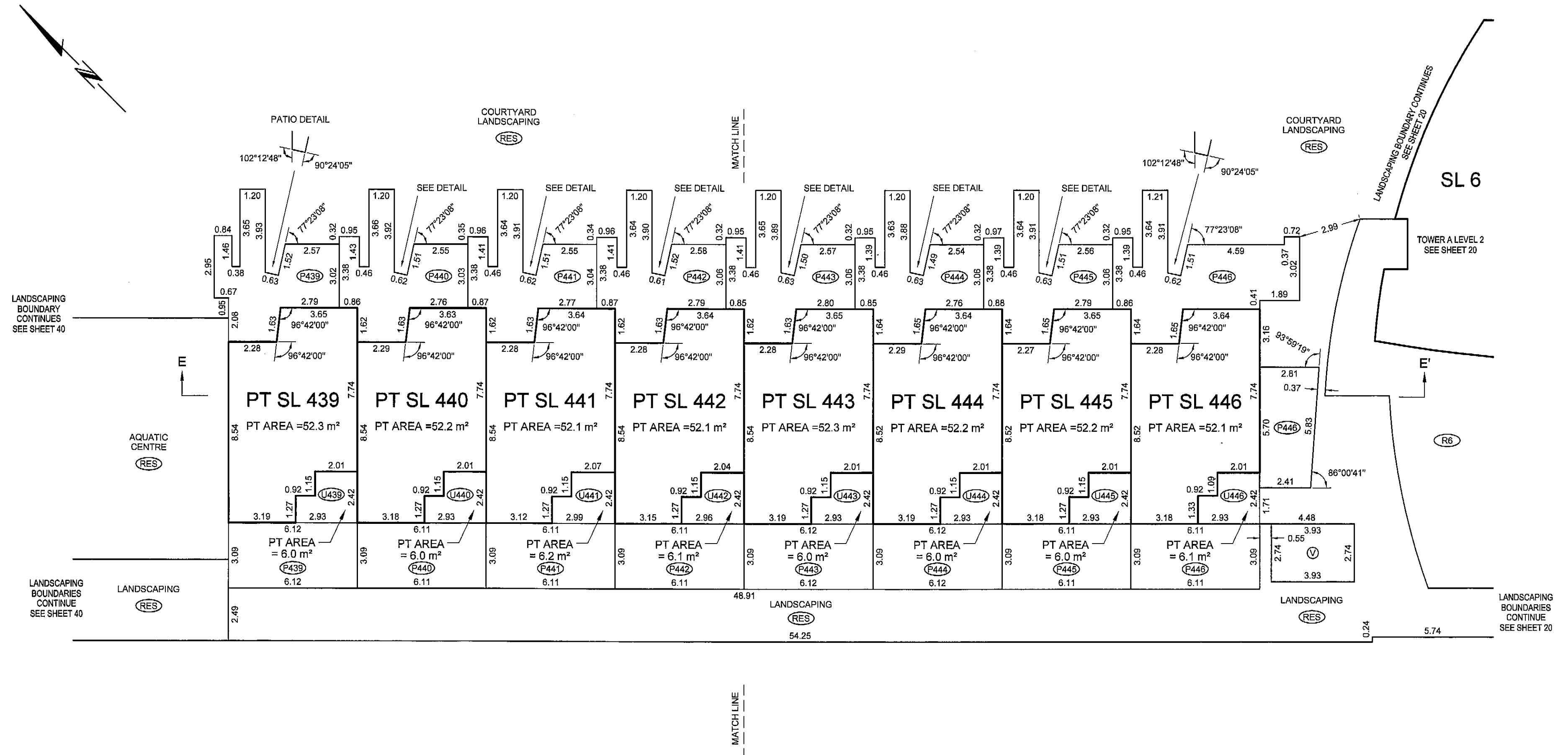
ORIGINAL

**FLOOR PLANS
TOWNHOUSE BUILDING E**STRATA PLAN BCS 3437

SCALE 1:150



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AT A SCALE OF 1:150ALL ANGLES ARE 45° OR 90° AND MULTIPLES
THEREOF, UNLESS OTHERWISE SHOWN.**LEVEL 2**BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF
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PROJECT: \12923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: \ST12923-01F.dwg (DWS)

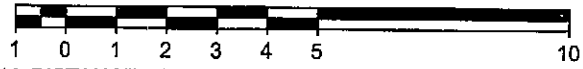
DATE: APRIL 20th, 2009

B.C.L.S.

ORIGINAL

**FLOOR PLANS
TOWNHOUSE BUILDING E**STRATA PLAN BCS 3437

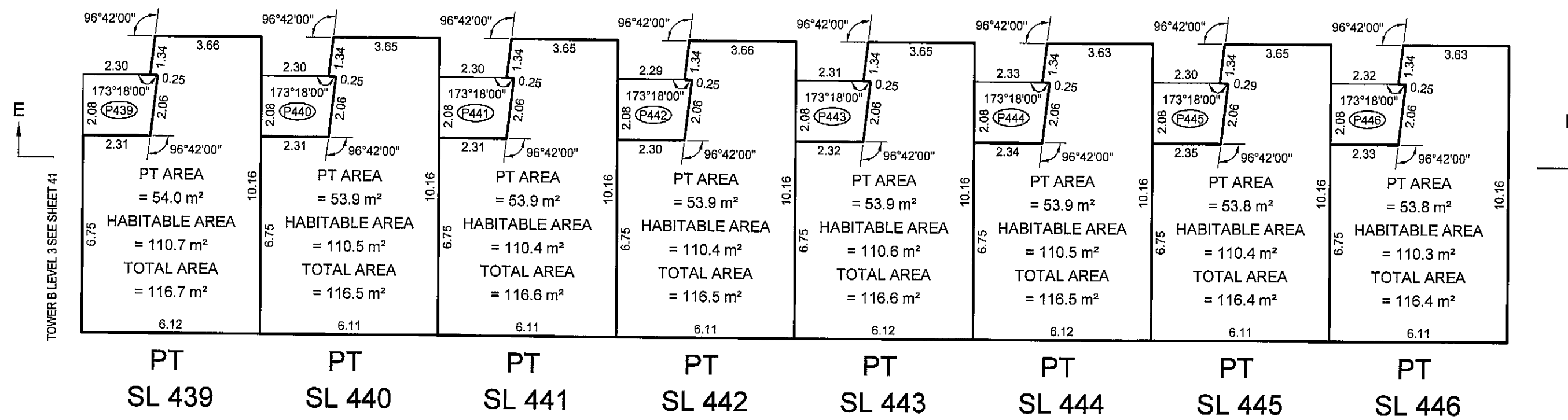
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LEVEL 3

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PROJECT: 12923-Final Strata-PARKADE-01F.dwg
DRAWING FILE: \ST12923-01F.dwg (DWS)

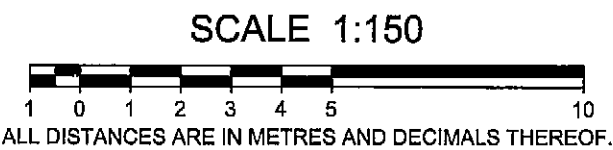
DATE: APRIL 20th, 2009

B.C.L.S.

ORIGINAL

FLOOR PLANS
TOWNHOUSE BUILDING E

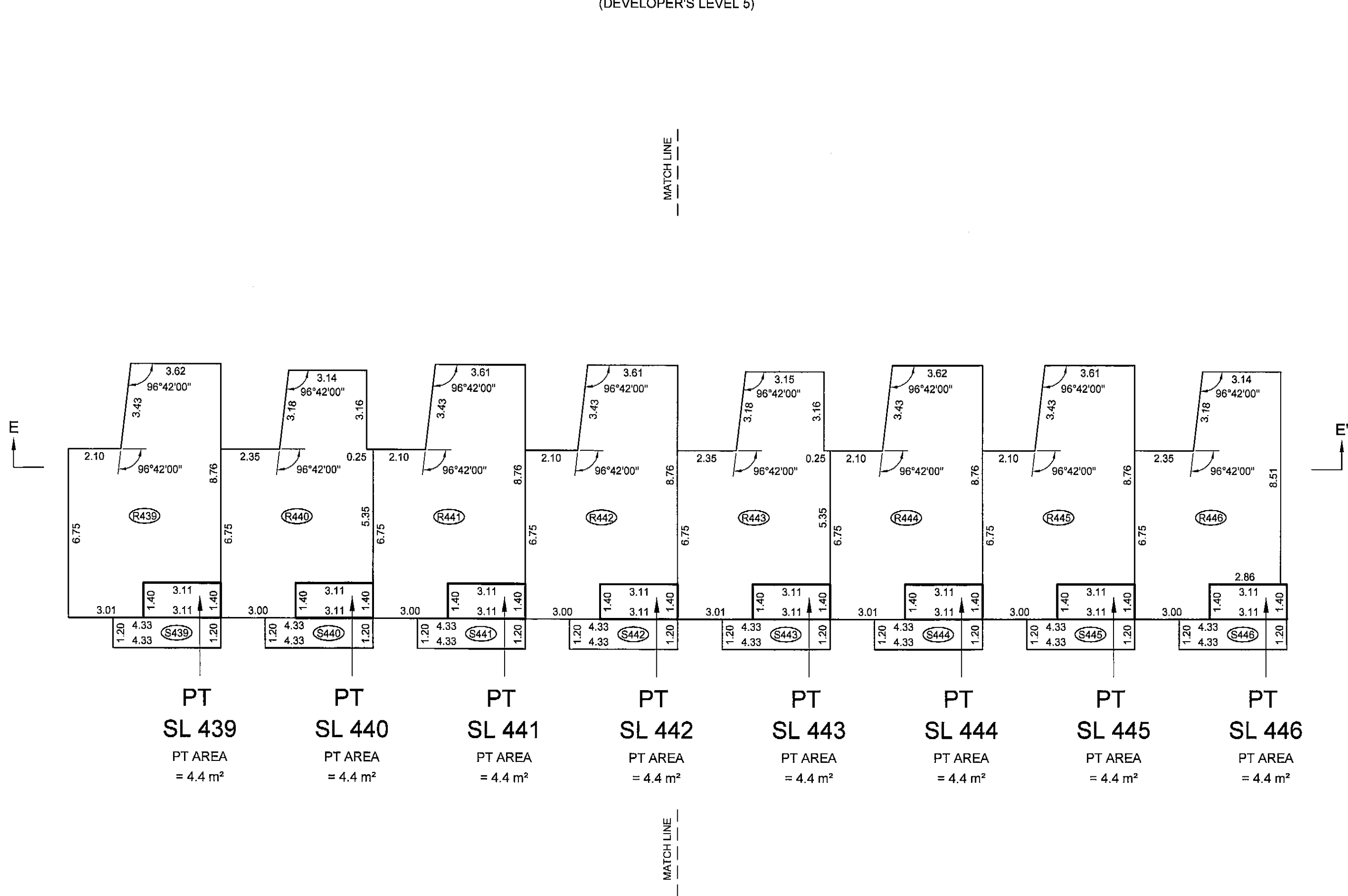
STRATA PLAN BCS 3437



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LEVEL 4
(DEVELOPER'S LEVEL 5)



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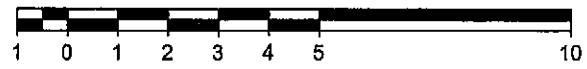
gub
B.C.L.S.

FLOOR PLANS

TOWNHOUSE BUILDING E

STRATA PLAN BCS 3437

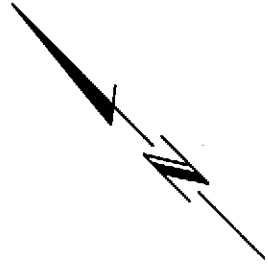
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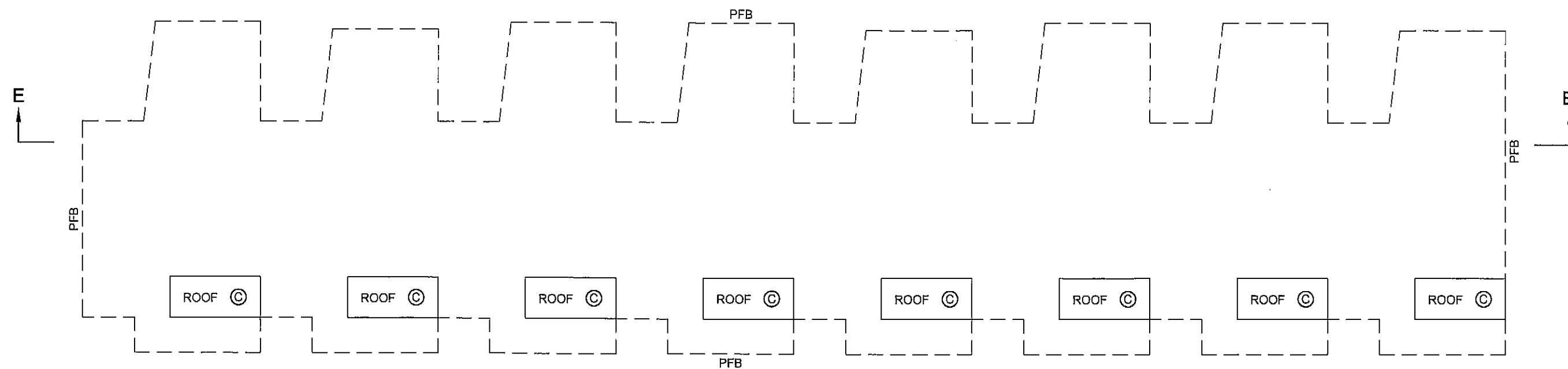
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LEVEL 5
(ROOF)

MATCH LINE



MATCH LINE

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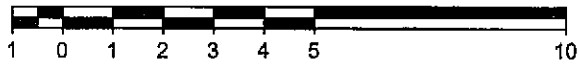
gms
B.C.L.S.

ORIGINAL

SECTION E-E'
TOWNHOUSE BUILDING E

STRATA PLAN BCS 3437

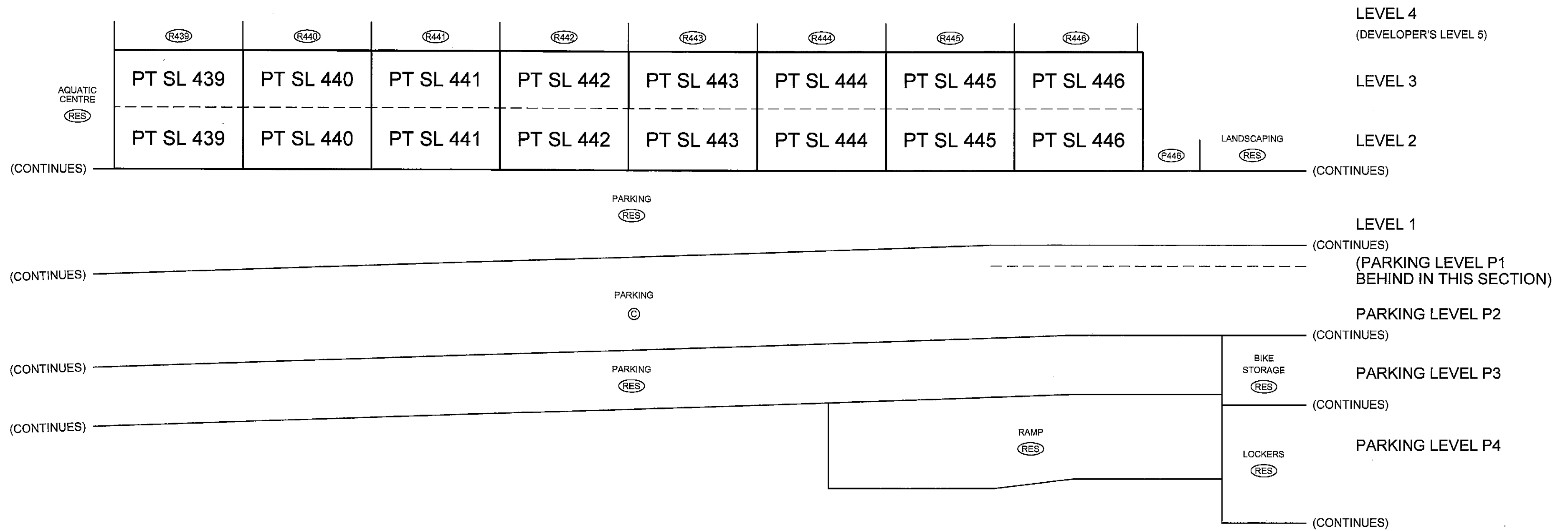
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