

STRATA PLAN BCS 2313

THIS 25 DAY OF APRIL, 2007.

Jan MacDonald / CF
REGISTRAR

BB491567-BB492037

A horizontal number line is shown with tick marks at 5, 0, 5, 10, and 25. The segment between the first 5 and 0 is shaded with a black and white checkerboard pattern. The segment between the second 5 and 10 is shaded solid black. The segment from 10 to 25 is unshaded.

A triangle with angles $00^{\circ}10'32''$, $103^{\circ}55'15''$, and $52^{\circ}02'54''$. The side lengths are 5.096, 5.096, and 6.293.

THIS PLAN LIES WITHIN THE GREATER
VANCOUVER REGIONAL DISTRICT

THIS PLAN SHOWS GROUND LEVEL MEASURED DISTANCES.
PRIOR TO COMPUTATION OF U.T.M. COORDINATES, MULTIPLY
BY A COMBINED SCALE FACTOR OF 0.9996025.

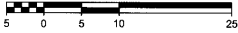
- 
B.C.L.S.

ORIGINAL.

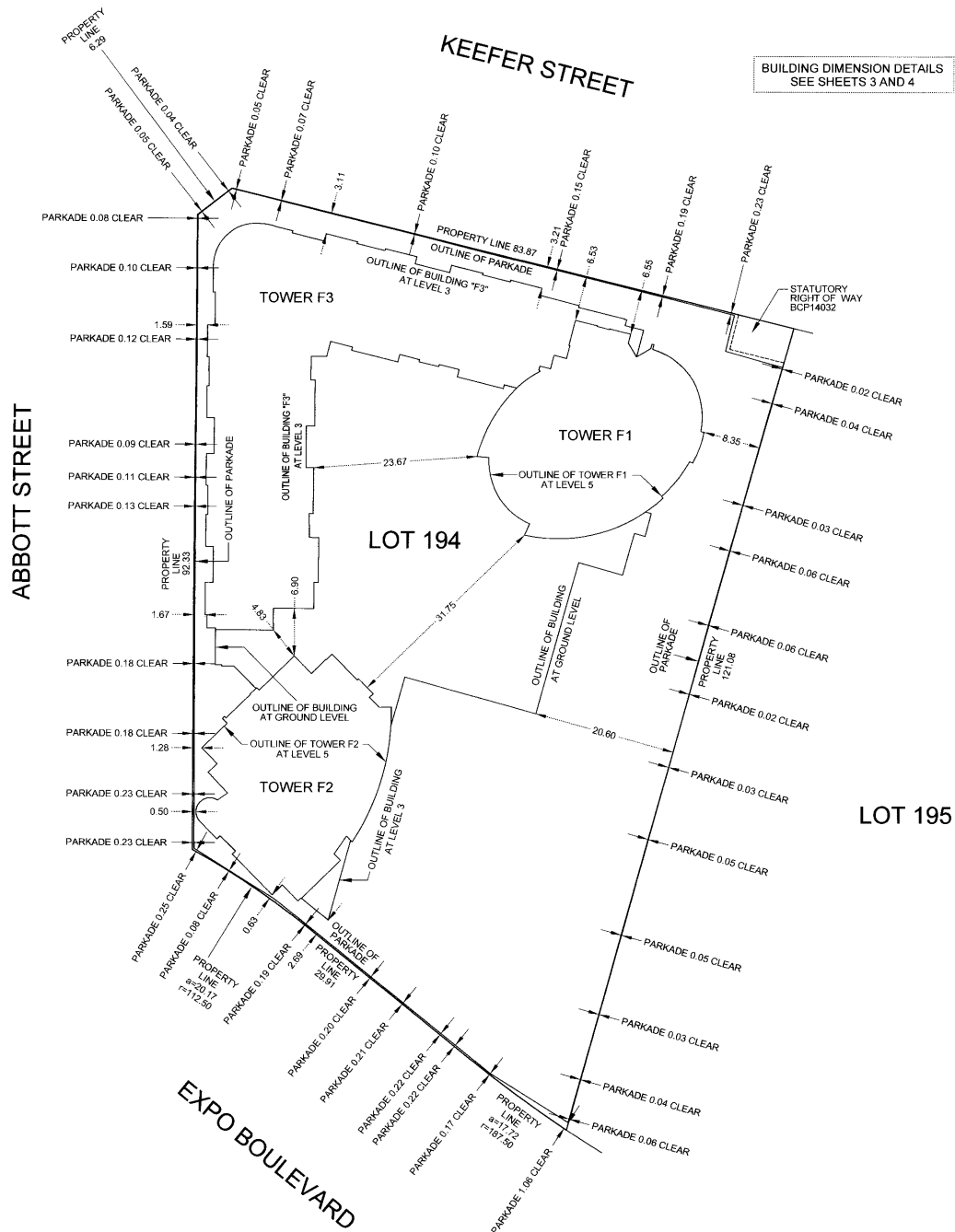
BUILDING LOCATION DETAILS

STRATA PLAN BCS 2313

SCALE 1:500



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.



BENNETT LAND SURVEYING LTD.
 B.C. LAND SURVEYORS
 #201 - 275 FELL AVENUE
 NORTH VANCOUVER, B.C.
 V7P 3R5
 PH: 604-980-4868
 FX: 604-980-5856
 www.bennettsurveys.com

JOB DIRECTORY: INV2007/12918-Firenze
 PROJECT: 112918-Final Strata(dwg)
 DRAWING FILE: ST12918-COVER-01F.dwg FB__P__ (INITIALS)

DATE: Apr 17, 07

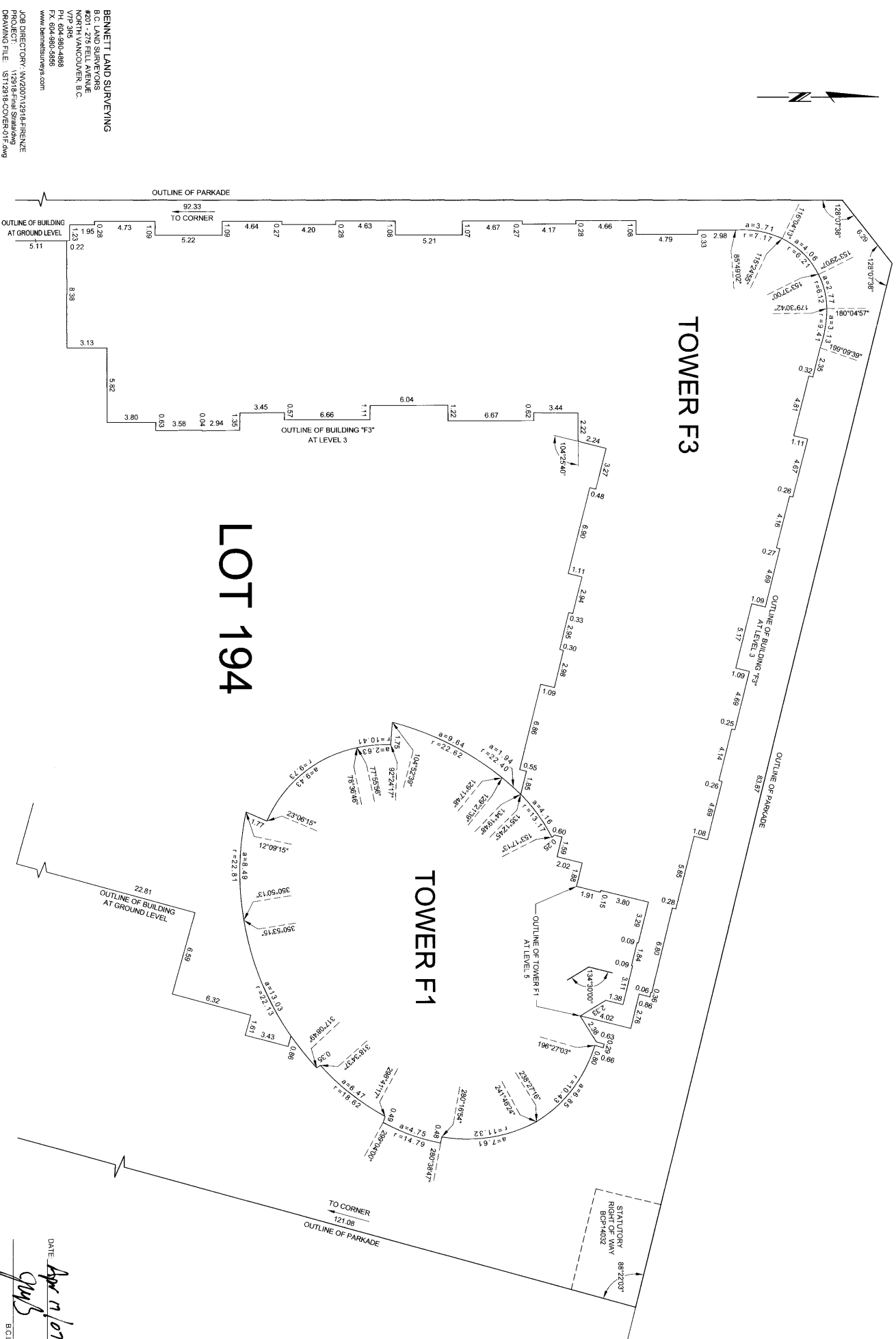
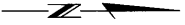
B.C.L.S.

ORIGIN

**BUILDING DETAILS
NORTHERN PORTION**

SCALE 1:200

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE IN DEGREES AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



BENNETT LAND SURVEYING
B.C. LAND SURVEYORS
#201 - 275 FELL AVENUE
NORTH VANCOUVER, B.C.
V7P 3R5
TEL: 604-880-4888
FAX: 604-880-8885
www.bennettsurveying.com

JOB DIRECTORY: INV200712318-FIRENZE
PROJECT: 112118-Final Strata
DRAWING FILE: 112118-COVER-017.dwg

STRATA PLAN BCS

Handwritten signature/initials

DATE: *Apr 11/07*

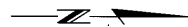
B.C.L.S.

ORIGINAL

**BUILDING DETAILS
SOUTHERN PORTION**

SCALE 1:200

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS 437.5

BENNETT LAND SURVEYING
B.C. LAND SURVEYORS
2500 BURNHAMTHORPE RD.
NORTH VANCOUVER, B.C.
V7P 4R6
PH: 604-880-4888
FX: 604-880-5556
www.bennettsurveying.com

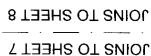
JOB DIRECTOR: VANCOUVER, B.C.
PROJECT: 112818 Final Strata Plan
DRAWING FILE: 15712918-COVER-01-F.dwg

DATE: April 12, 2017
B.C.L.S.

ORIGINAL

STRATA PLAN BCS 27/3

2313



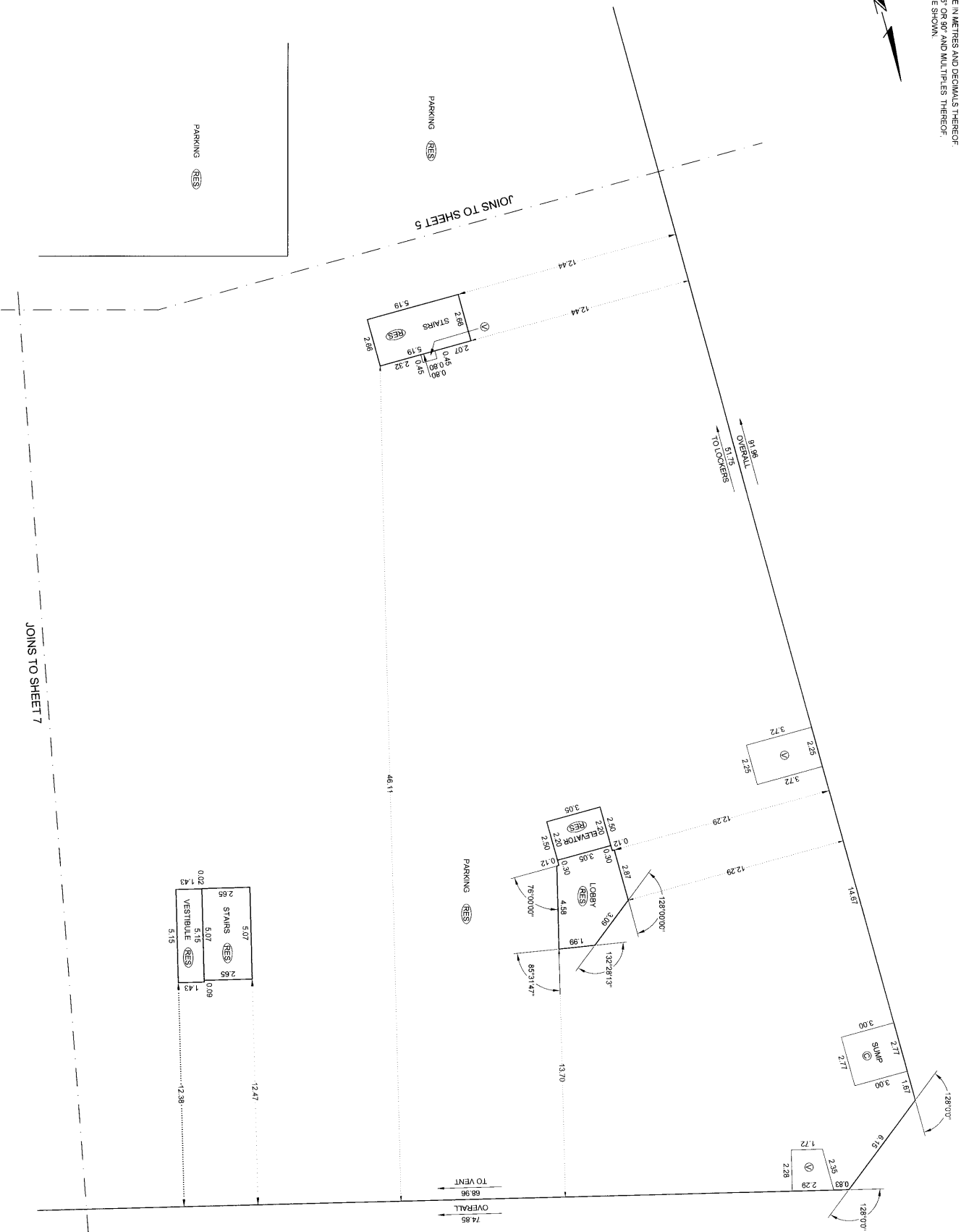
B.C.L.S.

ORIGINAL

PARKING LEVEL P2 FLOOR PLAN
(NORTHWESTERN PORTION)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS *BCS*

PARKING LEVEL P2 FLOOR PLAN
(NORTHEASTERN PORTION)

SCALE 1:150

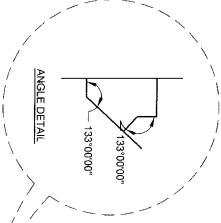
1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



JOINS TO SHEET 5
JOINS TO SHEET 6

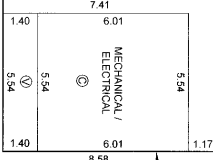
JOINS TO SHEET 8

JOINS TO SHEET 6



5.07	RES	5.07
2.65	STAIRS	2.65
5.07	RES	5.07
5.15	VESTIBULE	5.15
0.09	RES	0.09
1.43	VESTIBULE	1.43
5.16	RES	5.16

TO VENT
68.96
OVERALL
74.85

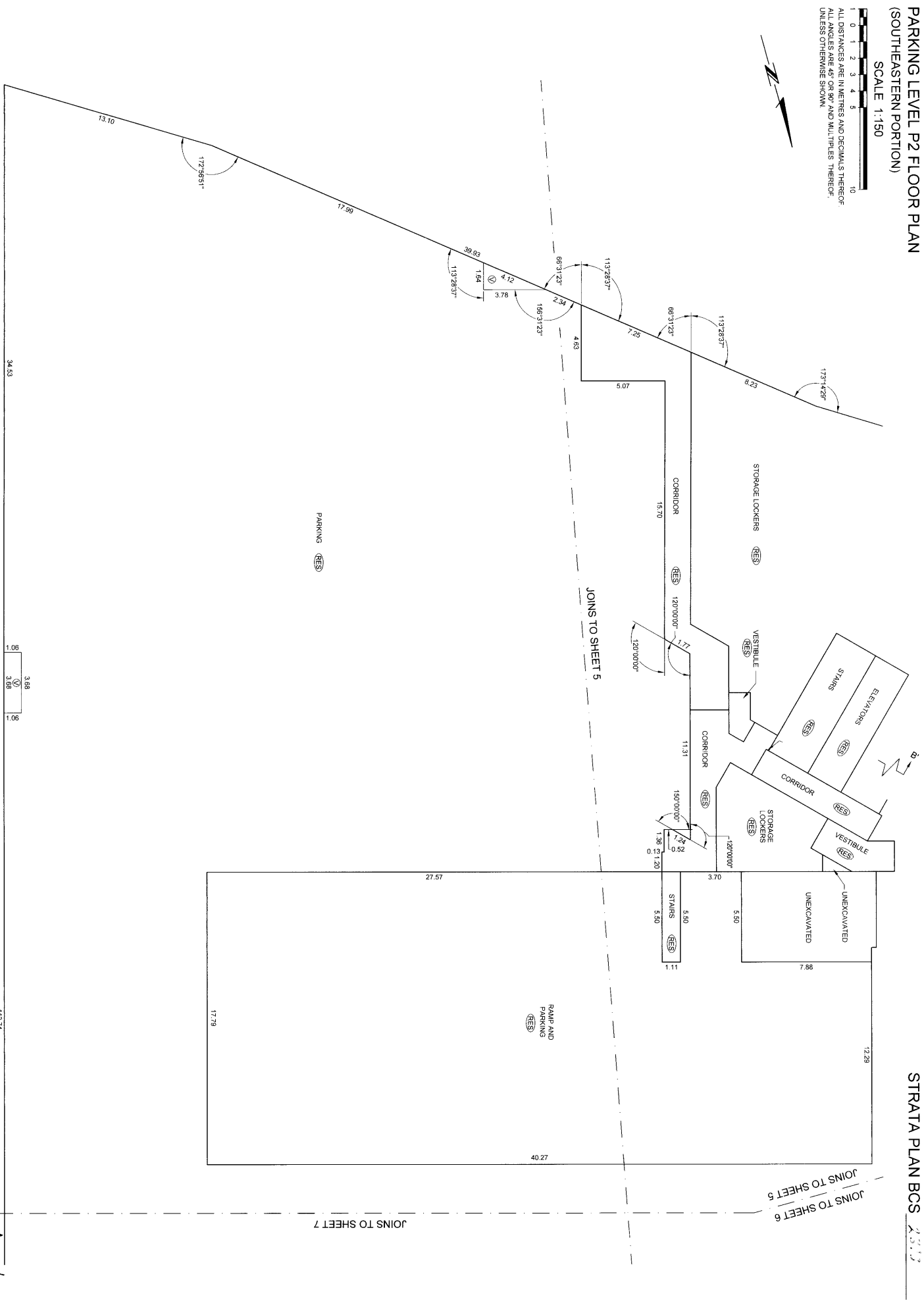


1.07
2.77
1.03
4.41
5.42
97°30'01"

PARKING LEVEL P2 FLOOR PLAN
(SOUTHEASTERN PORTION)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN



STRATA PLAN BCS

JOINS TO SHEET 6
JOINS TO SHEET 5

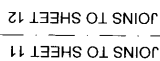
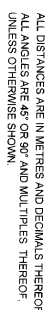
JOINS TO SHEET 7

DATE: 17/11/07
BCLS

ORIGINAL

STRATA PLAN BCS 2313

2313



PARKING LEVEL P1 FLOOR PLAN
(NORTHWESTERN PORTION)

STRATA PLAN BCS 2313

SCALE 1:150

10
1 0 1 2 3 4 5
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



TO VENT
60.82
OVERALL
74.85

DATE 1 Apr 11
gub

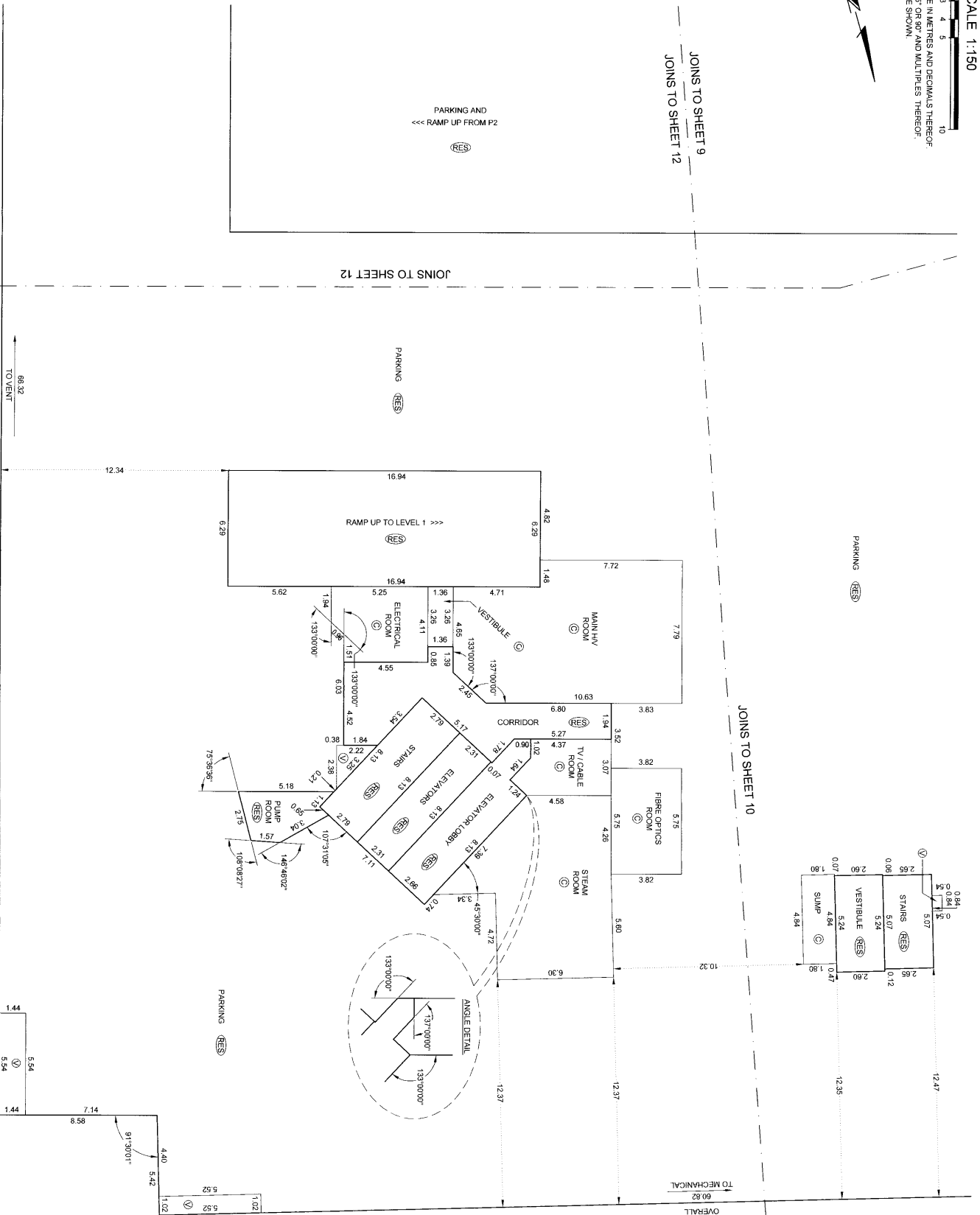
ORIGINAL

B.C.L.S.

PARKING LEVEL P1 FLOOR PLAN
(NORTHEASTERN PORTION)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS 2313

DATE 11/07

quf

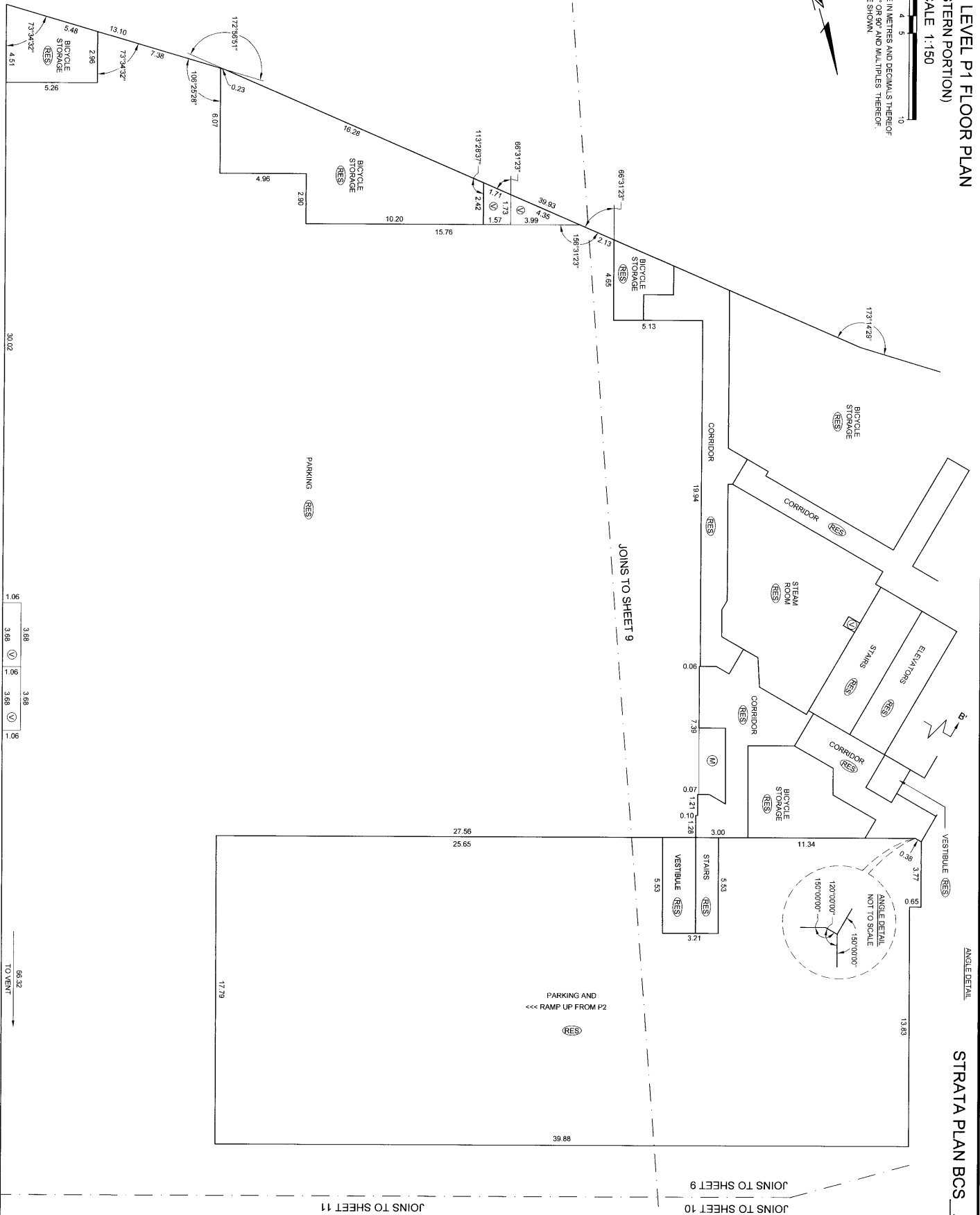
B.C.L.S.

ORIGINAL

PARKING LEVEL P1 FLOOR PLAN
(SOUTHEASTERN PORTION)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45 OR 90 AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



ANGLE DETAIL

STRATA PLAN BCS 2313

DATE: Apr 12/07

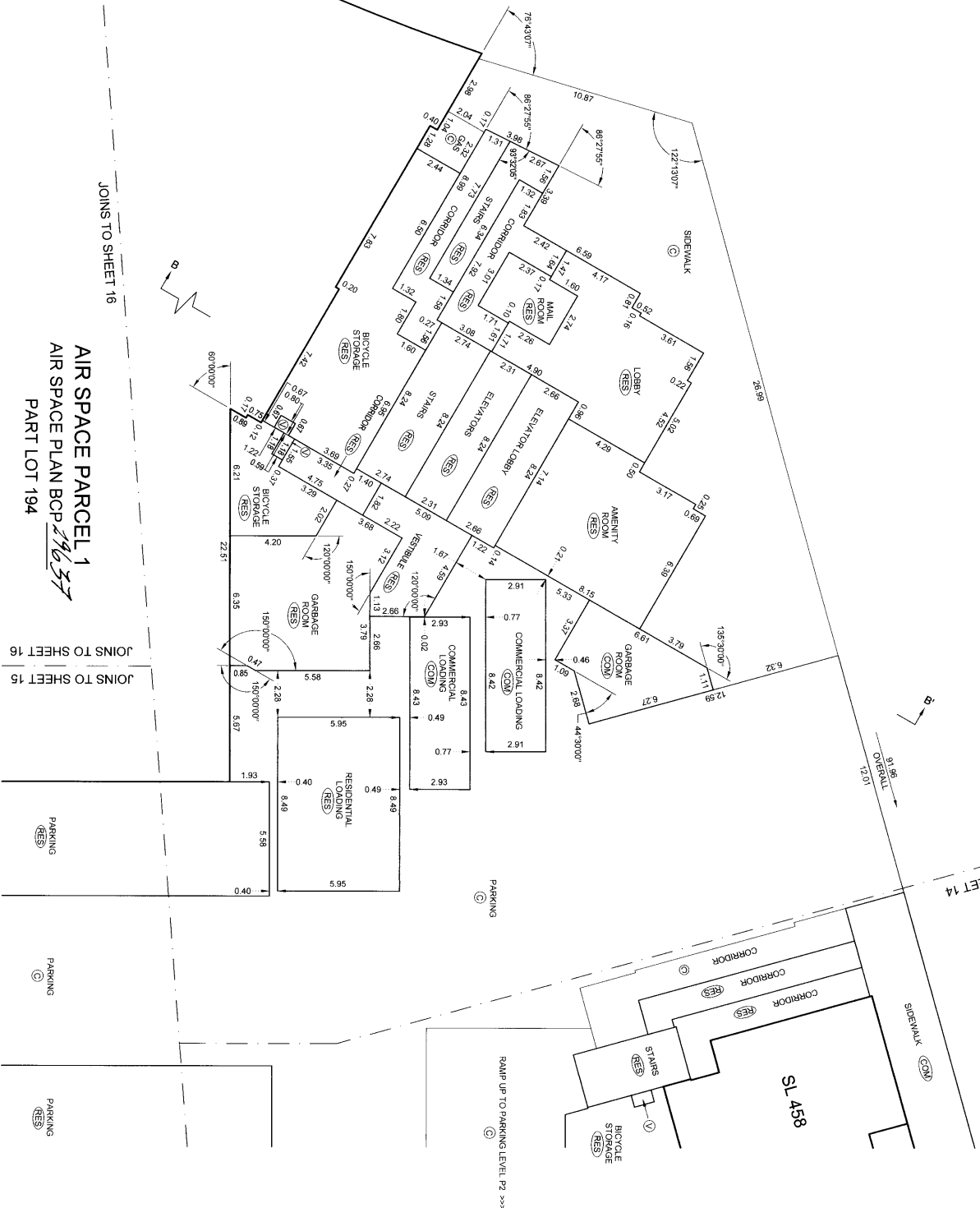
BCLS

ORIGINAL

LEVEL 1 FLOOR PLAN
(SOUTHWESTERN PORTION)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45 OR 90 AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS 2315

AIR SPACE PARCEL 1
AIR SPACE PLAN BCP 29637
PART LOT 194

SIDEWALK LCP 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.
FILE: NV-200712918-Final Strata.dwg

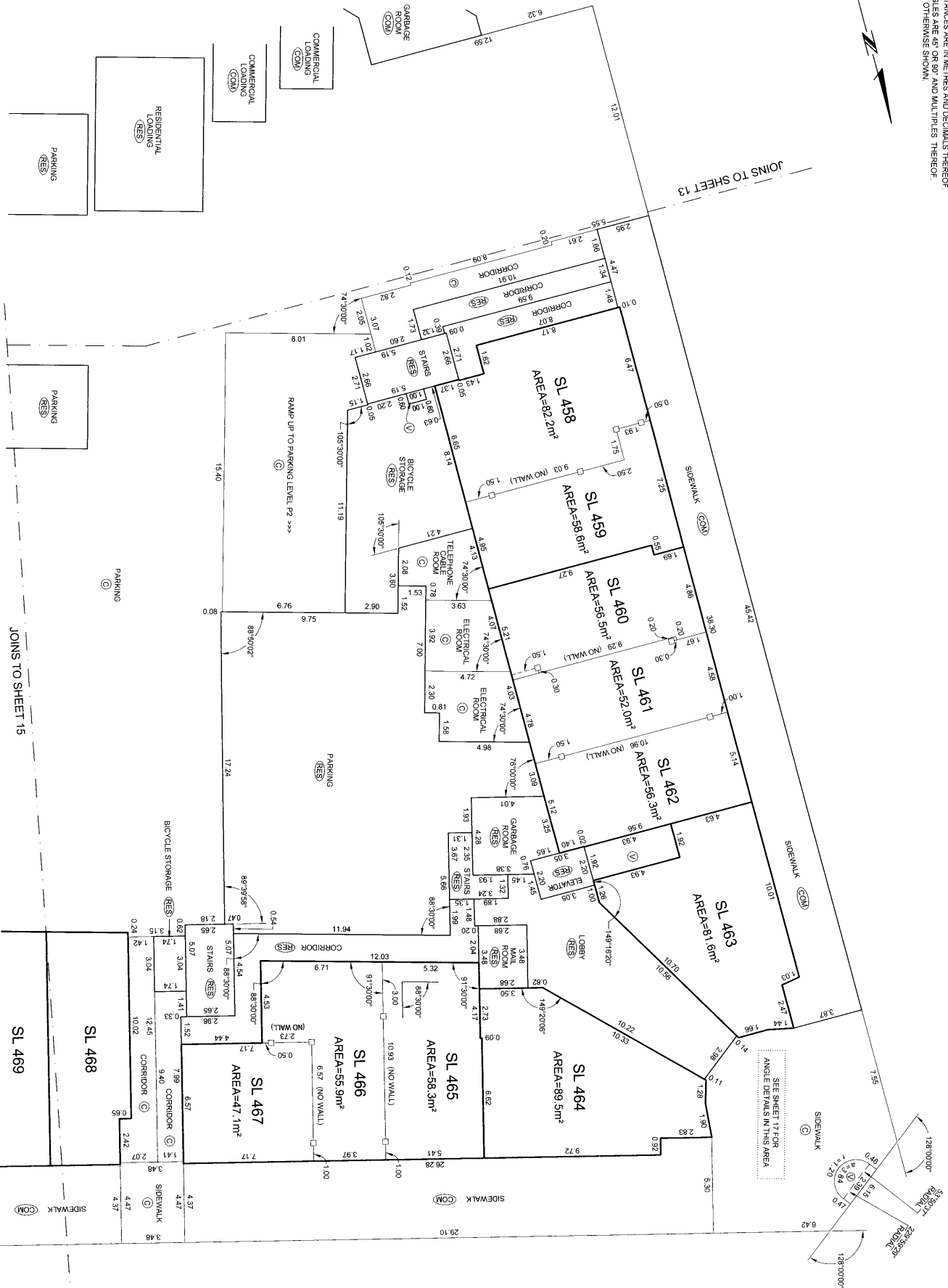
DATE: Apr 17/01
gub
BCLS

ORIGINAL

LEVEL 1 FLOOR PLAN
(NORTHWESTERN PORTION)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE IN DEGREES AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS 2373

SIDEWALK TOP 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
FILE: NW-200712918-FINAL STRATA PLAN 12918-PK-01F.dwg

DATE April 10
9/4/07
BCLS

ORIGINAL

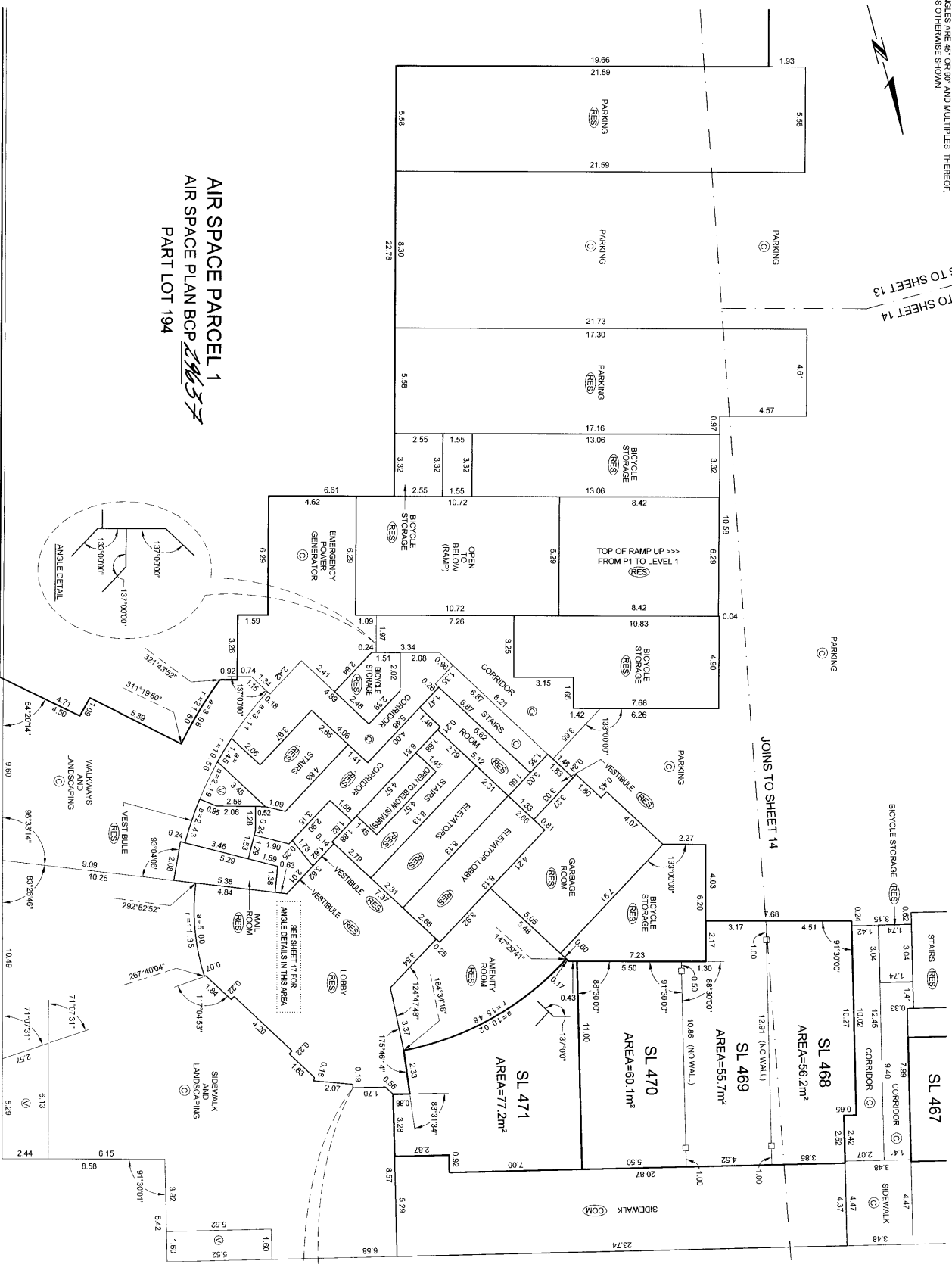
LEVEL 1 FLOOR PLAN
(NORTHEASTERN PORTION, TOWER F-1)

SCALE 1:150

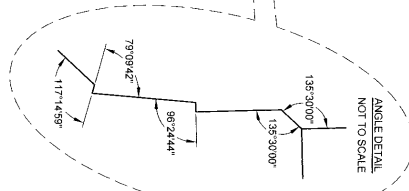
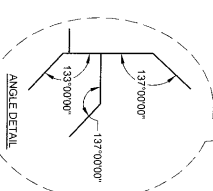
1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



JOINS TO SHEET 13
JOINS TO SHEET 14



AIR SPACE PARCEL 1
AIR SPACE PLAN BCP 24637
PART LOT 194



SIDEWALK LIP 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.
FILE: NW-200712018-FIRENZE12018-Final StrataDesign12018-FK-01-F-1.dwg

DATE: 14/01/01
qub
BCLS

STRATA PLAN BCS 2375

ORIGINAL

LEVEL 1 FLOOR PLAN
(SOUTHEASTERN PORTION)

SCALE 1:150

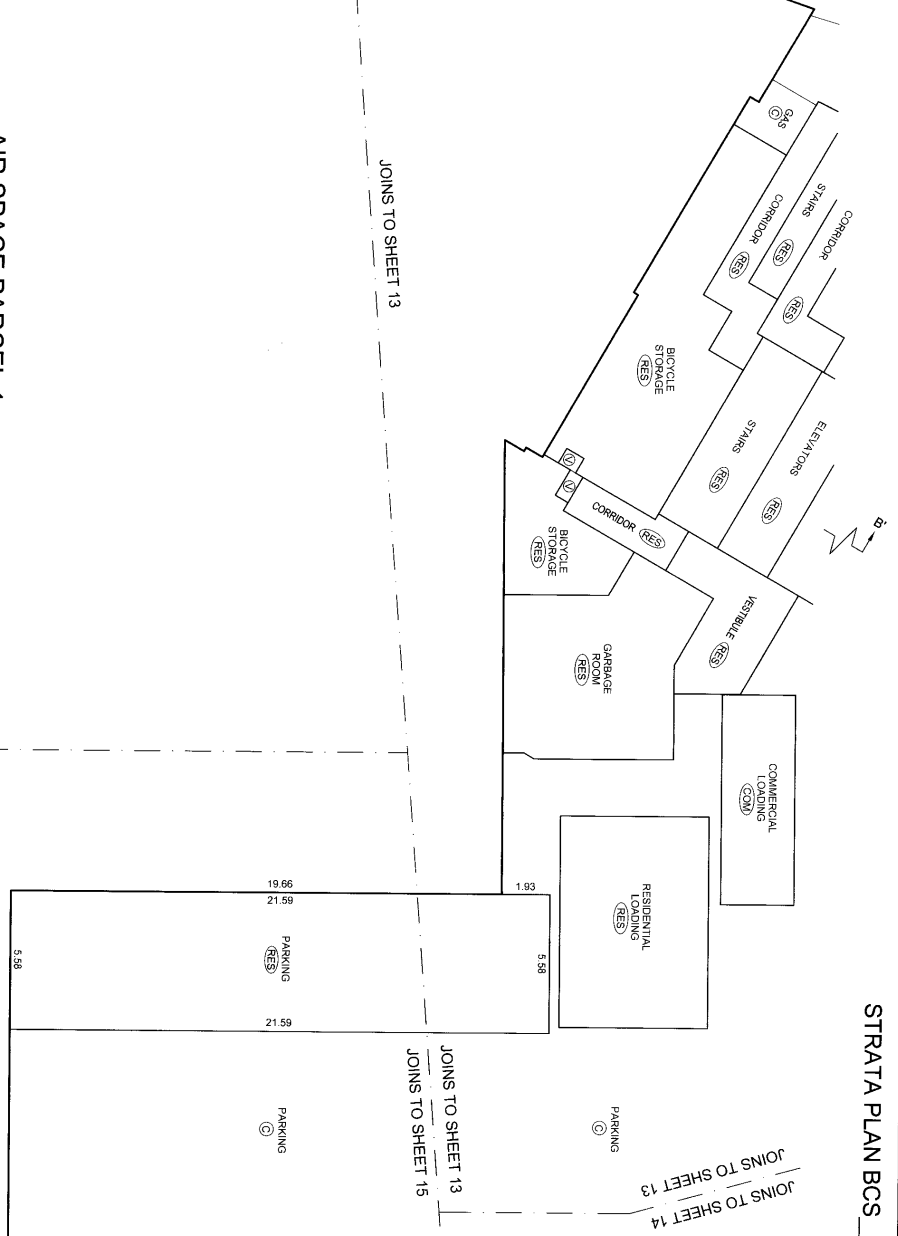
1 0 1 2 3 4 5
TO
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45 OR 90 AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



AIR SPACE PARCEL 1
AIR SPACE PLAN BCP 2465X
PART LOT 194

AIR SPACE PARCEL 1
AIR SPACE PLAN BCP 2465X
PART LOT 194

STRATA PLAN BCS 2313



DATE: Apr 11, 07

gwb
B.C.L.S.

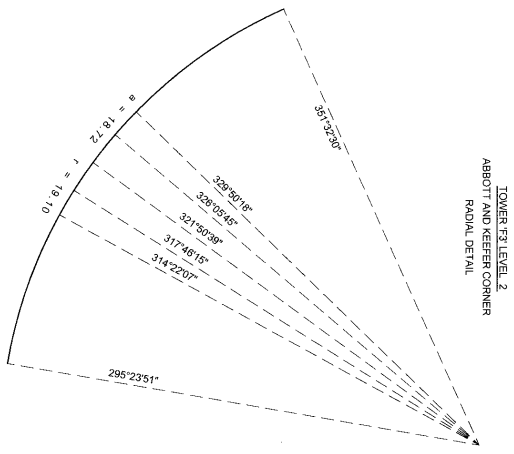
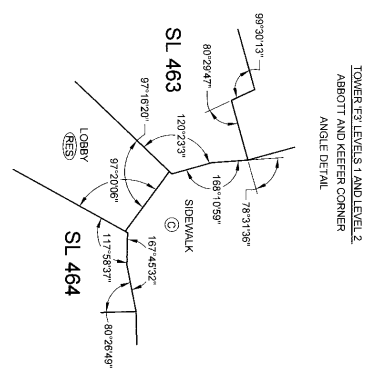
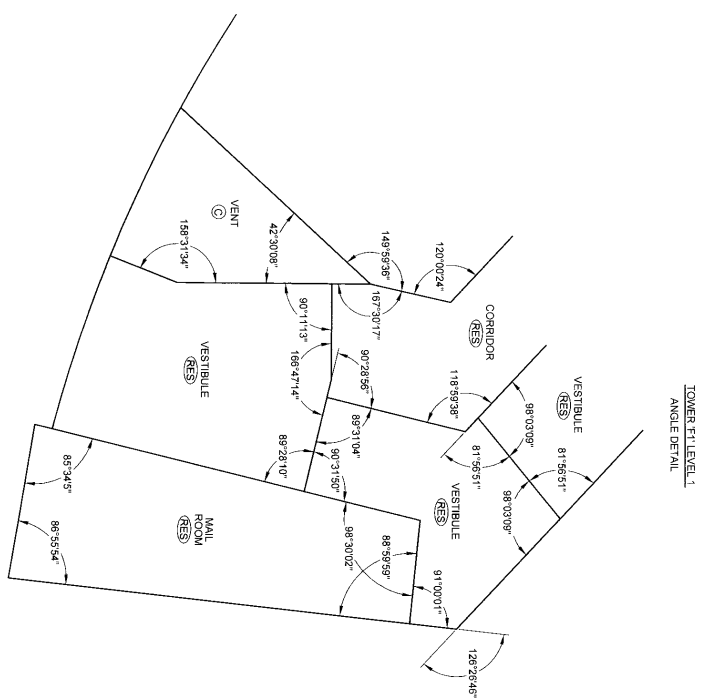
ORIGINAL

ANGLES AND RADIALS DETAILS

STRATA PLAN BCS 2313

NOT TO SCALE

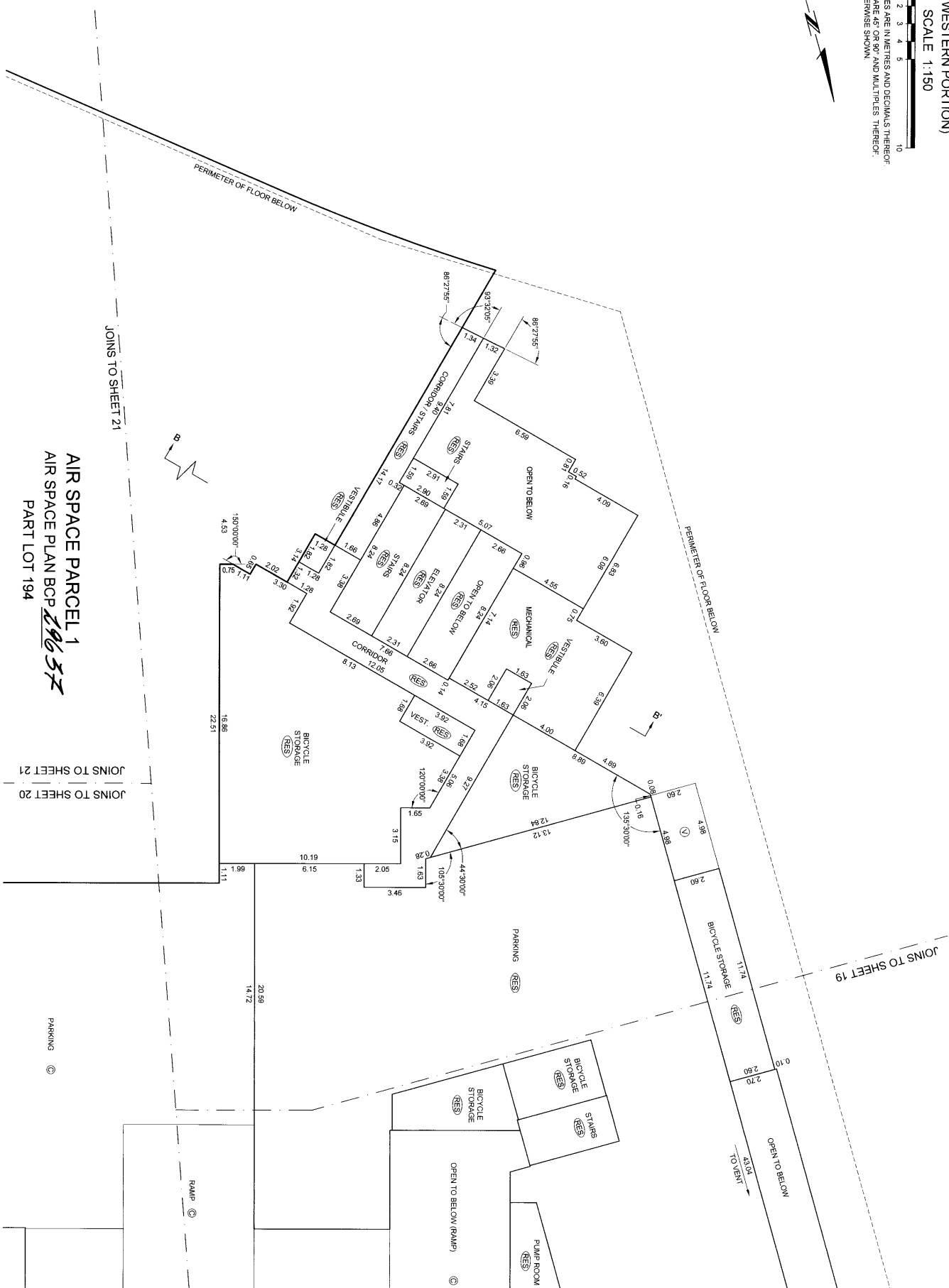
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



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.
FILE: W\20071231\REFERENCE\2313-Final Strata\dwg\ST2313-RK-017.dwg

STRATA PLAN BCS 2313

Diagram of a 10m race track. The track is 10m long. Lane markings are shown at 1m intervals. The distance markers are 1, 0, 1, 2, 3, 4, 5, and 10. The text indicates that all distances are in metres and decimals thereof, and all angles are 45° or 90° and multiples thereof, unless otherwise shown.



FILE: INV-200712918-FIRENZE\12918-Final Strata.dwg\ST12918-PK-01F.dwg

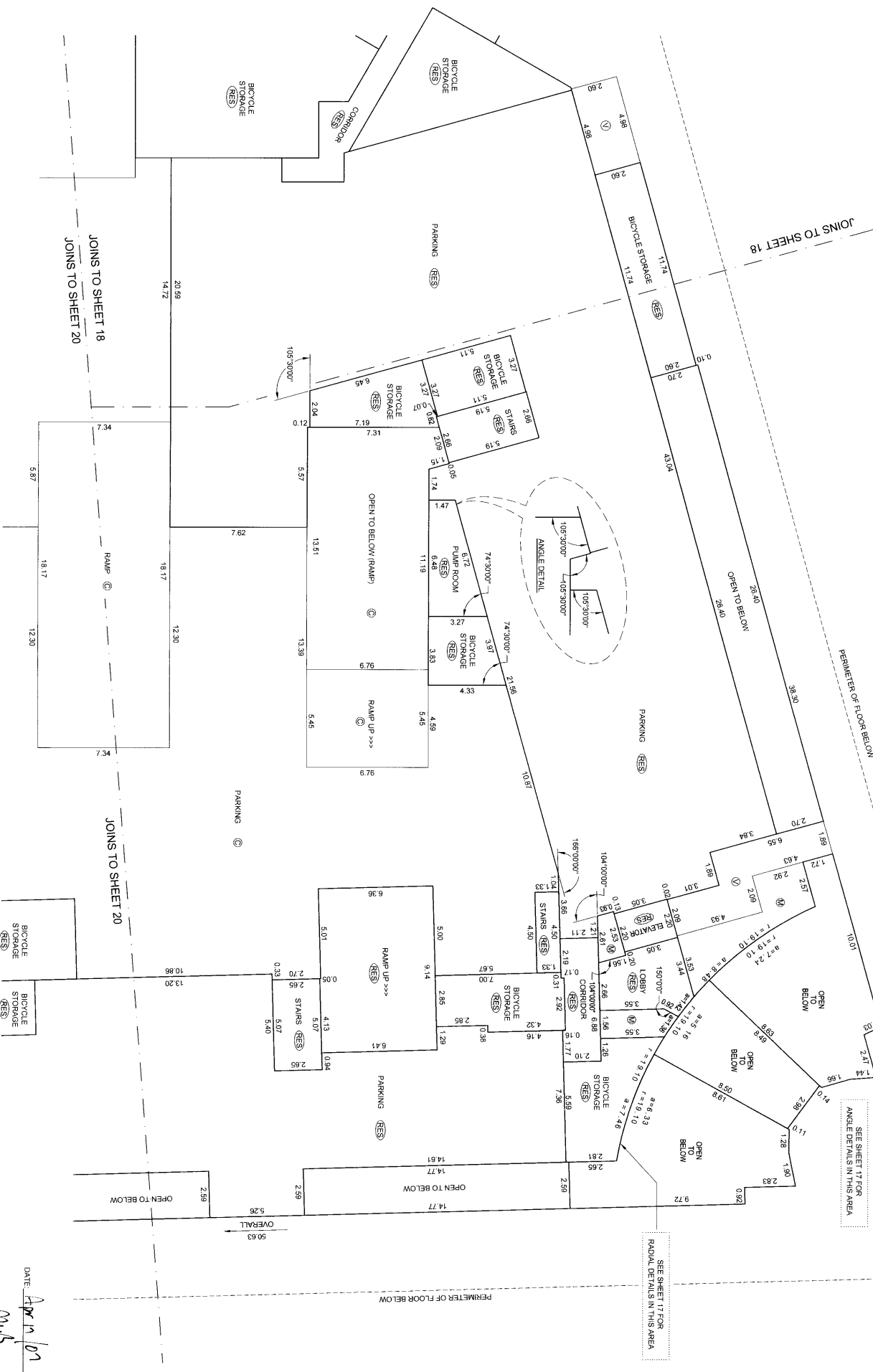
DATE: Apr 17/07
gmb
BCLs

ORIGINAL

LEVEL 2 FLOOR PLAN
(NORTHWESTERN PORTION)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS

2011

DATE: April 10, 2011

gwb

BCLS

ORIGINAL

STRATA PLAN BCS 2313

1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



FILE: INV-2007\12918-FIRENZE\12918-Final StrataIdvlg\ST12918-PK-01F.dwg

DATE: Apr 17/07

B.C.

ORIGINAL

LEVEL 2 FLOOR PLAN
(SOUTHEASTERN PORTION)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS 2313

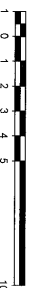


DATE Apr 11/01
gwb

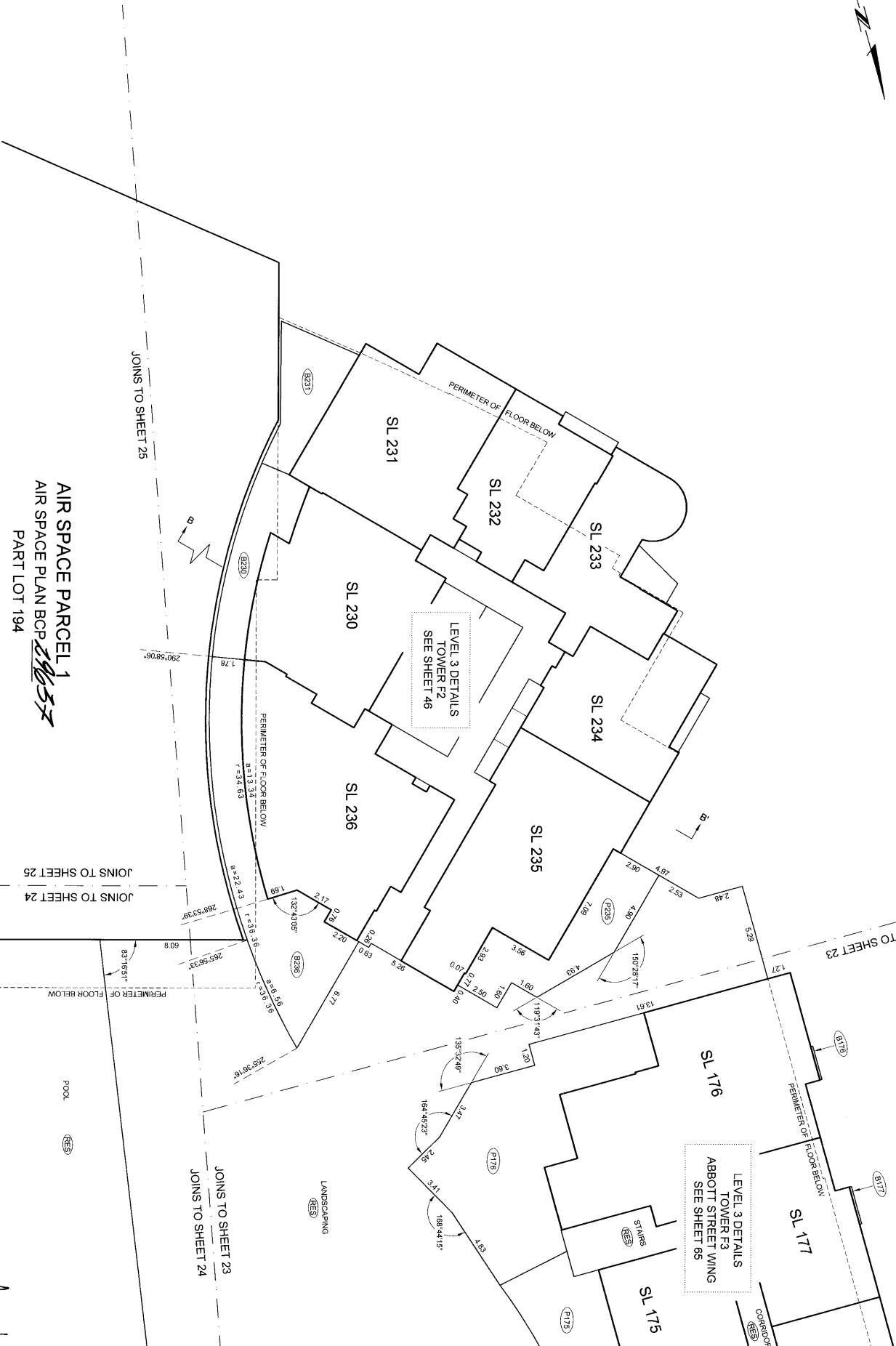
ORIGINAL

LEVEL 3 FLOOR PLAN
(SOUTHWESTERN PORTION, TOWER F2)

SCALE 1:150



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS 2313

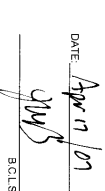
AIR SPACE PARCEL 1
AIR SPACE PLAN BCP 23057
PART LOT 194

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
FILE: NW\200712\18\FIRE\212818-Final Strata\dwg\212818-FPK.dwg

DATE April 10
gmb
BCLS

ORIGINAL

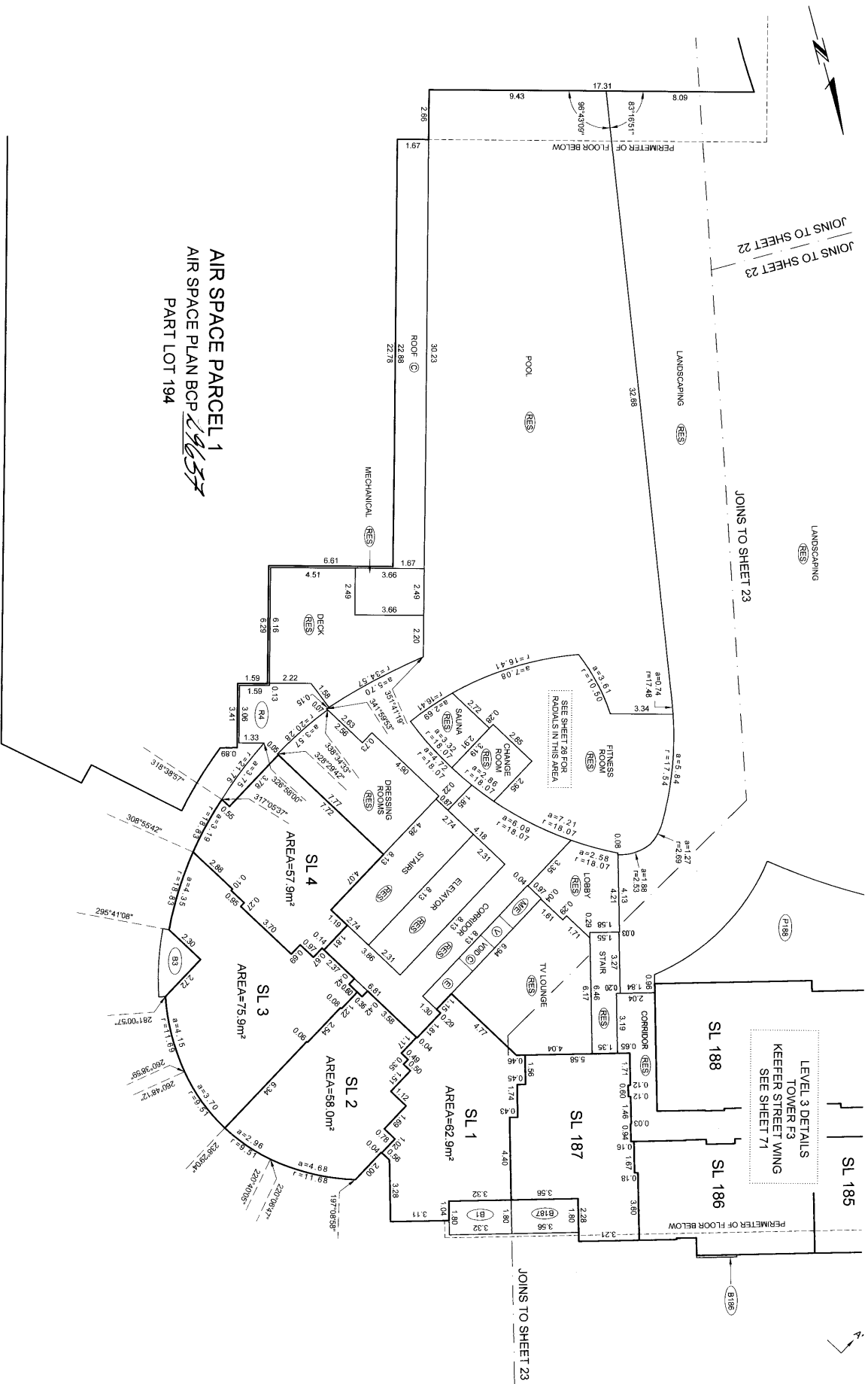
STRATA PLAN BCS 2313



LEVEL 3 FLOOR PLAN
(NORTHEASTERN PORTION: TOWER F1)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE IN DEGREES AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE.
PRINTING EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE BY THE AVERAGE
HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.
FILE: NW-200712918-FRONTVIEW12918-Final Stratawgs112918-PK-01F.dwg

DATE: April 10

ORIGINAL
BCLIS

LEVEL 3 FLOOR PLAN
(SOUTHEASTERN PORTION)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE IN DEGREES AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS 2313

SL 231

SL 230

SL 236

LEVEL 3 DETAILS
TOWER F2
SEE SHEET 46

(B231)

(B230)

(B236)

JOINS TO SHEET 22
JOINS TO SHEET 23

LANDSCAPING
(RES)

JOINS TO SHEET 23
JOINS TO SHEET 24

LANDSCAPING
(RES)

PERIMETER OF FLOOR BELOW

POOL
(RES)

ROOF
(C)

AIR SPACE PARCEL 1
AIR SPACE PLAN BCP 29657
PART LOT 194

AIR SPACE PARCEL 1
AIR SPACE PLAN BCP 29657
PART LOT 194

JOINS TO SHEET 24

JOINS TO SHEET 22



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.
FILE: WV-200712918-FIRENZE12918-Final StrataWV12918-PK-C1F.dwg

DATE Apr 17/07

gmb
B.C.L.S.

ORIGINAL

ANGLES AND RADIALS DETAILS

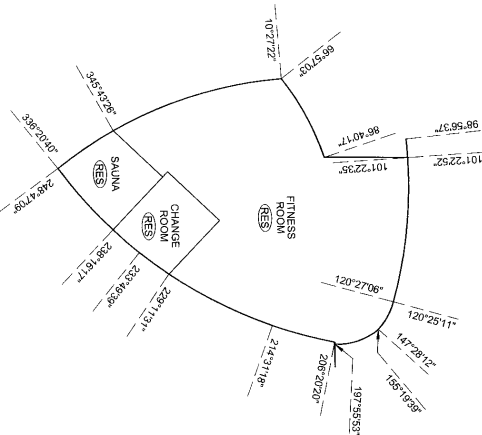
STRATA PLAN BCS 23/3

NOT TO SCALE

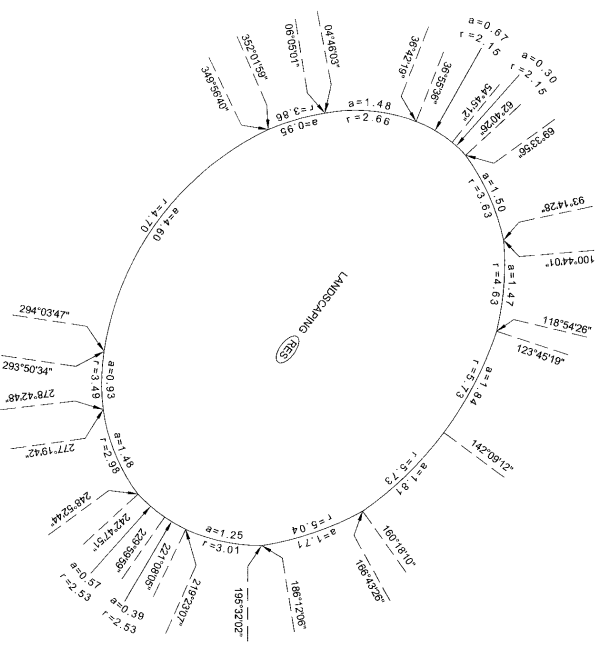
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



TOWER F1 LEVEL 3
FITNESS ROOM AREA
RADIAL DETAILS



TOWER F2 LEVEL 3
LANDSCAPING AREA
(AND OPEN TO BELOW AT HIGHER LEVELS)
ARC AND RADIAL DETAILS



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
FILE: NW\200712318\FIRENZE\2318-Final StrataPlans\2318-FPK-01-F.mxd

DATE Apr 11/07
gwb
BCLS

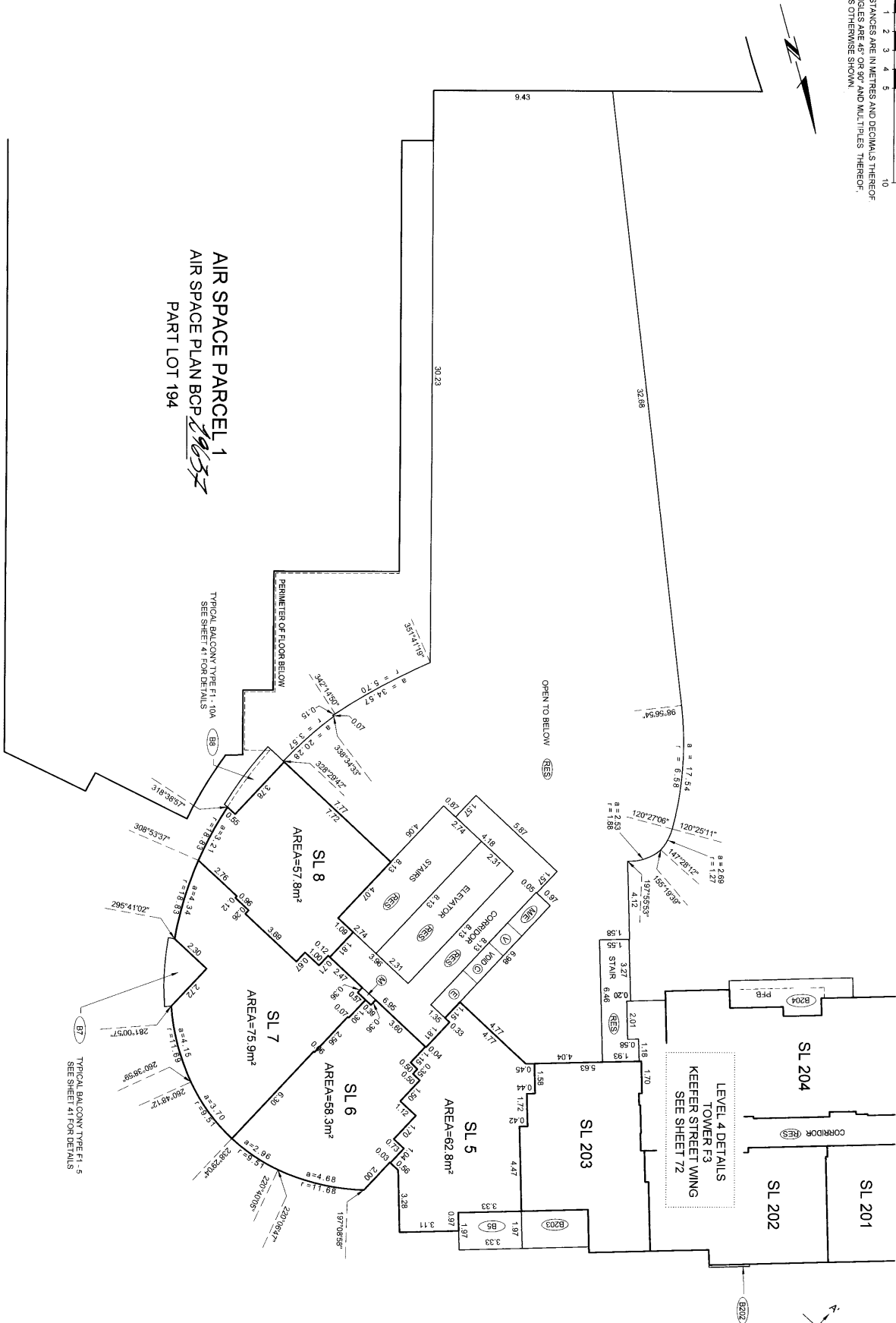
ORIGINAL

TOWER F1 FLOOR PLANS
LEVEL 4
(DEVELOPERS LEVEL 5)

STRATA PLAN BCS 2313

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
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.
FILE: INV-2007121916\FRANCE12916\Final StrataDrawg12916\FK-D1F.dwg

DATE April 2010
gmb
BCLS

ORIGINAL

TOWER F1 FLOOR PLANS

STRATA PLAN BCS 2313

SCALE 1:150

1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

TYPICAL BALCONY TYPE F1 - 2A
SEE SHEET 40 FOR DETAILS

ROOF (C)

MATCH LINE

PERIMETER OF FLOOR BELOW

PERIMETER OF FLOOR BELOW

TYPICAL BALCONY TYPE F1 - 2A
SEE SHEET 40 FOR DETAILS

MATCH LINE

PERIMETER OF FLOOR BELOW

TYPICAL BALCONY TYPE F1 - 1A
SEE SHEET 40 FOR DETAILSAIRSPACE PLAN OF PART LOT 194 AT THIS LEVEL
NOT SHOWN; SEE SHEET 24 FOR DETAILS

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.

FILE: W\2007\12918\FIRENZE\12918-Final Strata\dwg\ST12918-F1-01F.dwg

LEVEL 5 DETAILS
TOWER F3
KEEFER STREET WING
SEE SHEET 73

LEVEL 5
(DEVELOPERS LEVEL 6)

SEE SHEET 40 FOR DETAILS

RADIAL DETAILS
SEE SHEET 42

MATCH LINE

TYPICAL BALCONY TYPE F1 - 5
SEE SHEET 41 FOR DETAILS

LEVEL 6
(DEVELOPERS LEVEL 7)

TYPICAL BALCONY TYPE F1 - 4
SEE SHEET 41 FOR DETAILSRADIAL DETAILS
SEE SHEET 42

MATCH LINE

TYPICAL BALCONY TYPE F1 - 5
SEE SHEET 41 FOR DETAILS

DATE: Apr 17/07

B.C.L.S.

ORIGINAL

STRATA PLAN BCS 2313

TYPICAL BALCONY TYPE F1 -
SEE SHEET 40 FOR DETAILS

AIRSPACE PLAN OF PART LOT 194 AT THIS LEVEL.
NOT SHOWN: SEE SHEET 24 FOR DETAILS

Figure 1 is a detailed floor plan of a 10-story building. The plan is roughly circular with a central rectangular core. The central core contains a corridor, an elevator, stairs, and a residential unit (RES). Surrounding this core are ten service units (SL 30 to SL 39). Each unit is labeled with its area and has associated dimensions (a, r) and a unit identifier (B30 to B35). The plan also shows typical balcony types F1-9A and F1-10A.

Service Units and Dimensions:

- SL 30:** AREA=57.5m², a=3.18, r=18.63
- SL 31:** AREA=57.5m², a=3.19, r=23.71
- SL 32:** AREA=78.7m², a=6.8, r=10.32
- SL 33:** AREA=54.2m², a=8.15, r=10.34
- SL 34:** AREA=62.5m², a=7.49, r=16.47
- SL 35:** AREA=63.3m², a=3.40, r=21.31
- SL 27:** AREA=58.9m², a=3.17, r=18.3
- SL 28:** AREA=58.1m², a=2.96, r=11.1
- SL 29:** AREA=76.1m², a=3.70, r=11.59
- SL 39:** AREA=54.2m², a=3.75, r=16.49

Central Core:

- CORRIDOR:** 8.13
- ELEVATOR:** 8.13
- STAIRS:** 8.13
- RES:** 8.13

Typical Balcony Types:

- TYPICAL BALCONY TYPE F1-9A:** a=3.19, r=23.71
- TYPICAL BALCONY TYPE F1-10A:** a=3.18, r=18.63

TYPICAL BALCONY TYPE F1 - 4
SEE SHEET 41 FOR DETAILS

RADIAL DETAILS
SEE SHEET 42

MATCH

TYPICAL BALCONY TYPE F1 -
SEE SHEET 41 FOR DETAILS

TYPICAL BALCONY TYPE F1 - 9A
SEE SHEET 41 FOR DETAILS

⑨ TYPICAL BALCONY TYPE F1 - 10A
SEE SHEET 41 FOR DETAILS

[illegible]

TYPICAL BALCONY TYPE F1 - 4
SEE SHEET 41 FOR DETAILS

RADIAL DETAILS
SEE SHEET 42

 MATCH

TYPICAL BALCONY TYPE F1 - 5
SEE SHEET 41 FOR DETAILS

TYPICAL BALCONY TYPE F1 - 9A
SEE SHEET 41 FOR DETAILS

10 TYPICAL BALCONY TYPE F1 - 10A
SEE SHEET 41 FOR DETAILS

FILE: \\WV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F1-01F.dwg

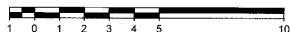
DATE: Apr 17 / 07
gmb
B.C.L.S.

B.C.L.S.

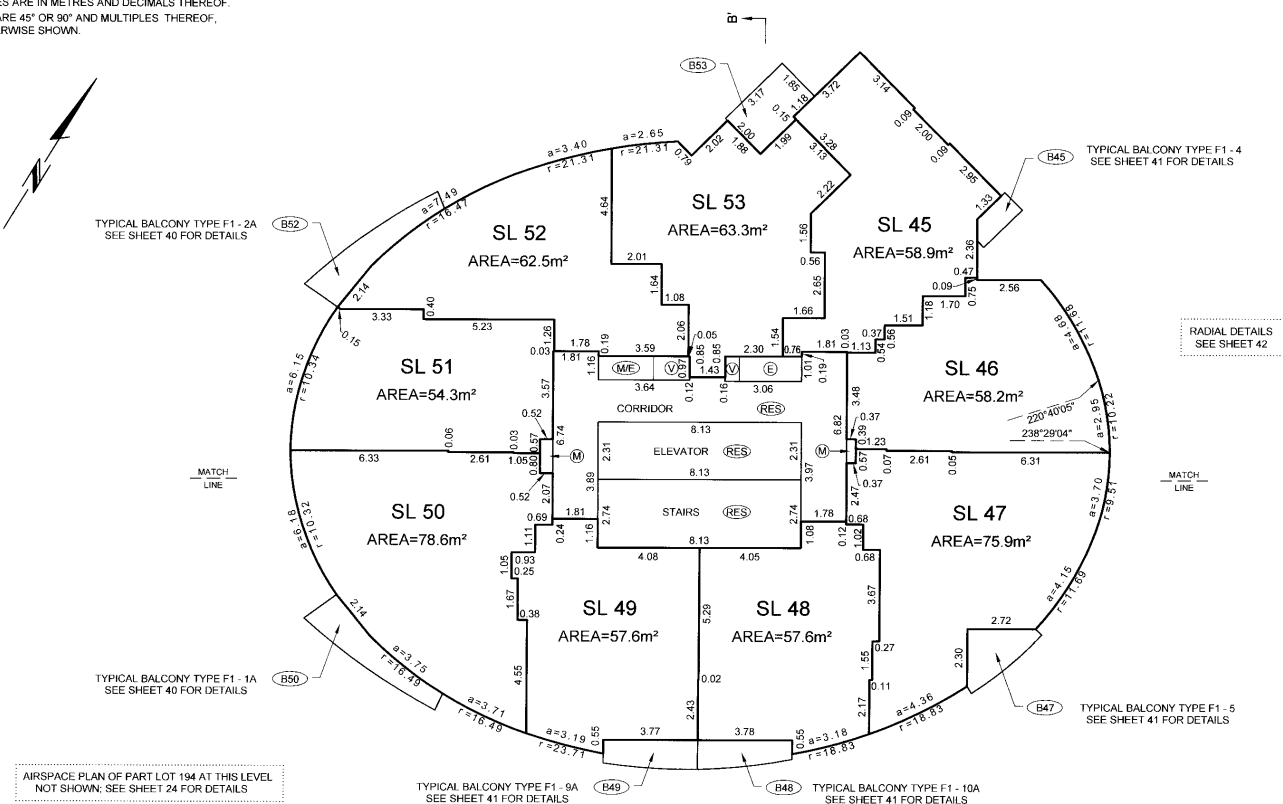
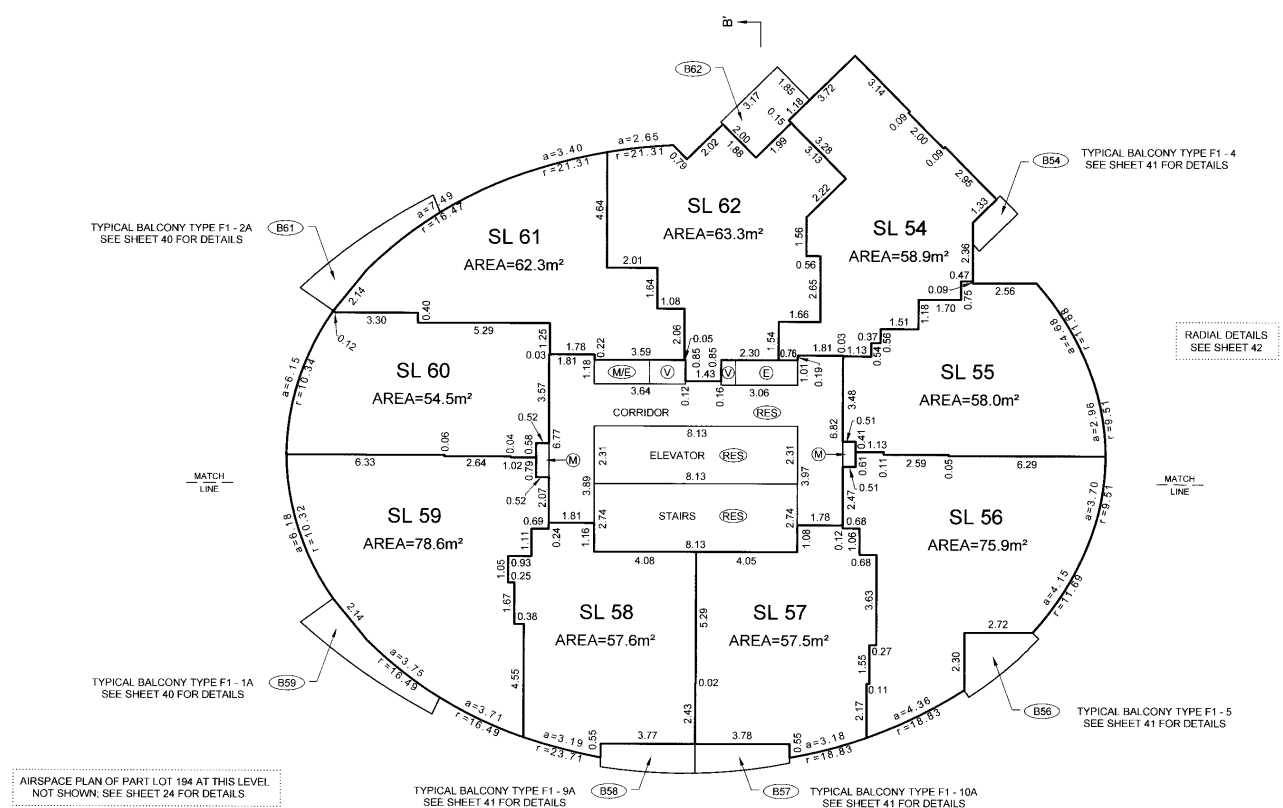
TOWER F1 FLOOR PLANS

STRATA PLAN BCS 2313

SCALE 1:150



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 9
(DEVELOPERS LEVEL 10)LEVEL 10
(DEVELOPERS 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.

FILE: W\200712918\FIRENZE\12918-Final Strata.dwg\12918-F1-01F.dwg

DATE: April 17/07

gud

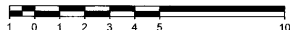
R.C.L.S.

ORIGINA

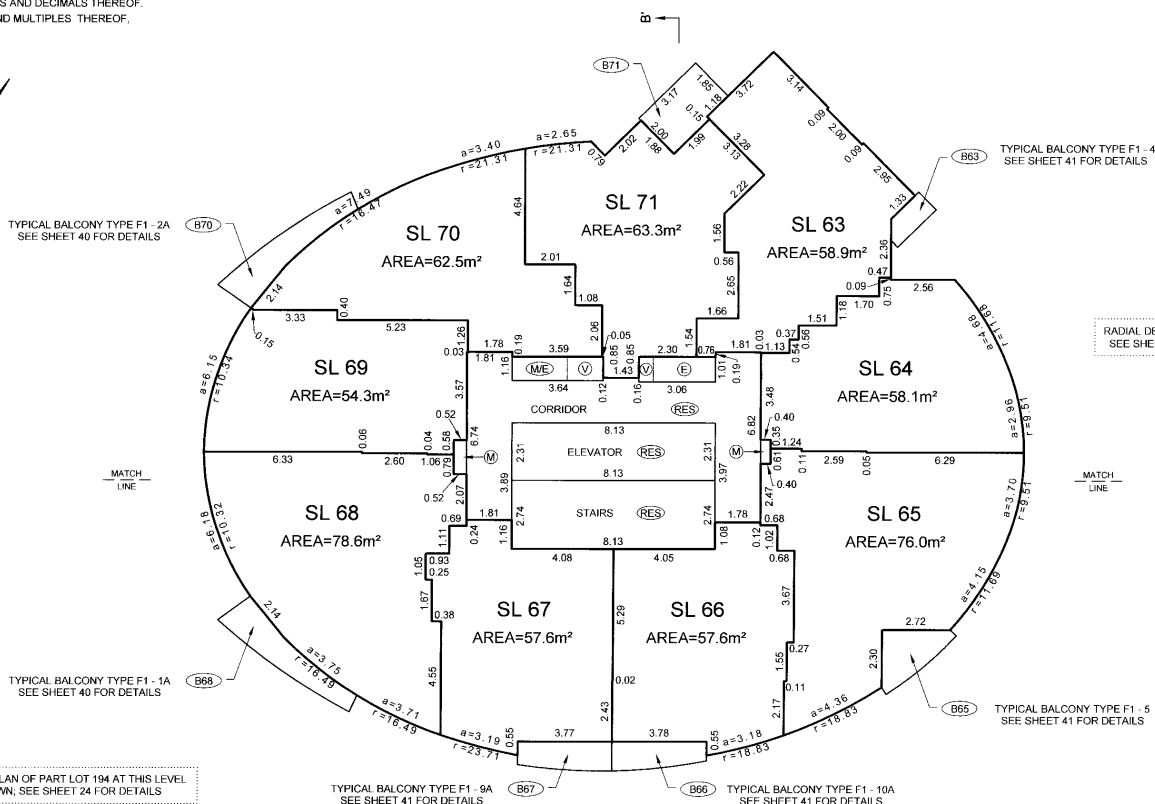
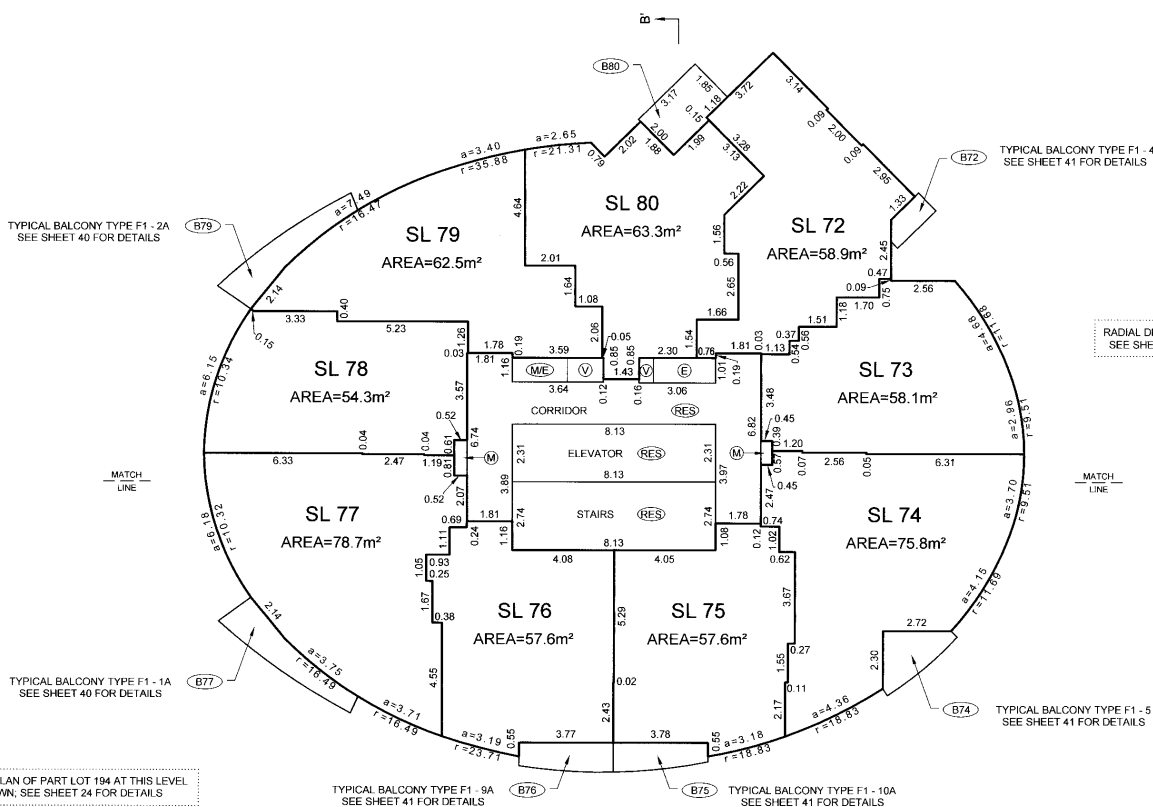
TOWER F1 FLOOR PLANS

STRATA PLAN BCS 2313

SCALE 1:150



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

TYPICAL BALCONY TYPE F1 - 2A
SEE SHEET 40 FOR DETAILSTYPICAL BALCONY TYPE F1 - 1A
SEE SHEET 40 FOR DETAILSAIRSPACE PLAN OF PART LOT 194 AT THIS LEVEL
NOT SHOWN; SEE SHEET 24 FOR DETAILSTYPICAL BALCONY TYPE F1 - 9A
SEE SHEET 41 FOR DETAILSTYPICAL BALCONY TYPE F1 - 10A
SEE SHEET 41 FOR DETAILSTYPICAL BALCONY TYPE F1 - 4
SEE SHEET 41 FOR DETAILSRADIAL DETAILS
SEE SHEET 42MATCH
LINELEVEL 11
(DEVELOPERS LEVEL 12)LEVEL 12
(DEVELOPERS LEVEL 15)TYPICAL BALCONY TYPE F1 - 2A
SEE SHEET 40 FOR DETAILSTYPICAL BALCONY TYPE F1 - 1A
SEE SHEET 40 FOR DETAILSAIRSPACE PLAN OF PART LOT 194 AT THIS LEVEL
NOT SHOWN; SEE SHEET 24 FOR DETAILSTYPICAL BALCONY TYPE F1 - 9A
SEE SHEET 41 FOR DETAILSTYPICAL BALCONY TYPE F1 - 10A
SEE SHEET 41 FOR DETAILSTYPICAL BALCONY TYPE F1 - 4
SEE SHEET 41 FOR DETAILSRADIAL DETAILS
SEE SHEET 42MATCH
LINE

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.

FILE: W\2007\12918-FIRENZE\12918-Final Strata.dwg\12918-F1-01F.dwg

DATE: Apr 11/07

B.C.L.S.

ORIGINAL

TOWER F1 FLOOR PLANS

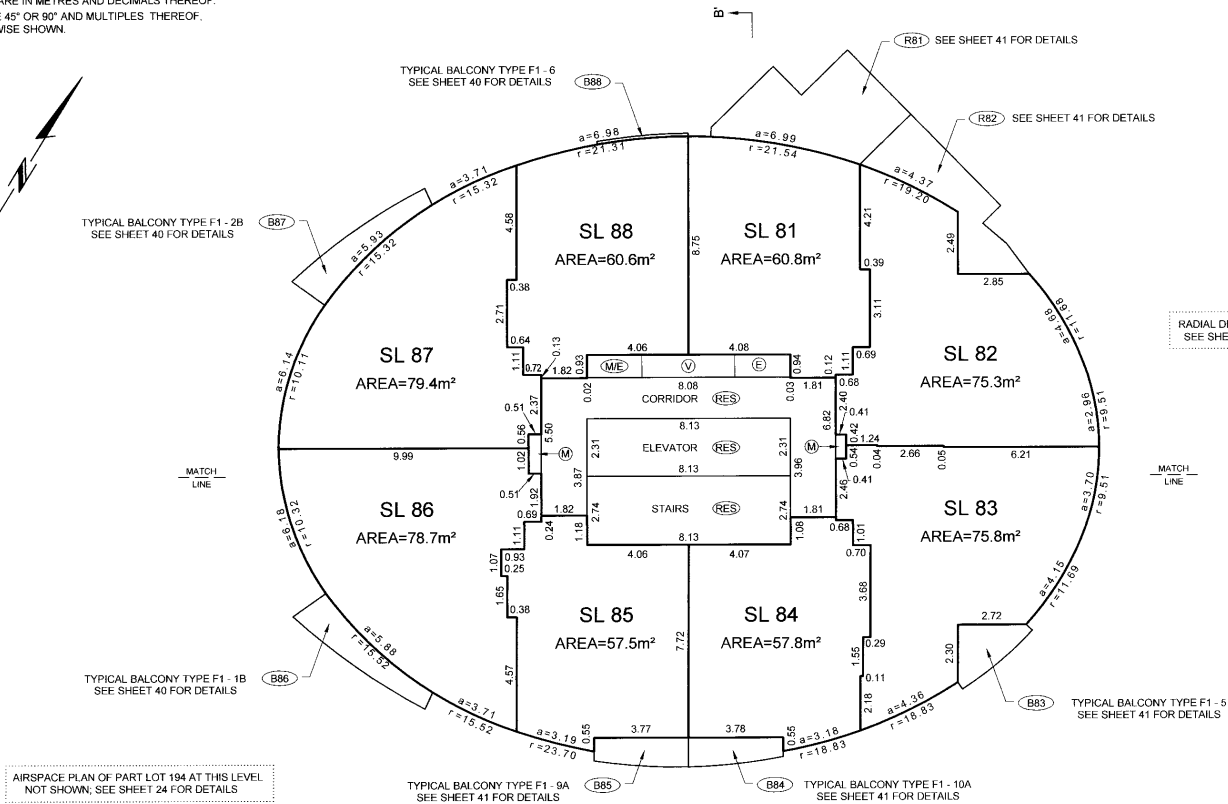
STRATA PLAN BCS 2313

SCALE 1:150

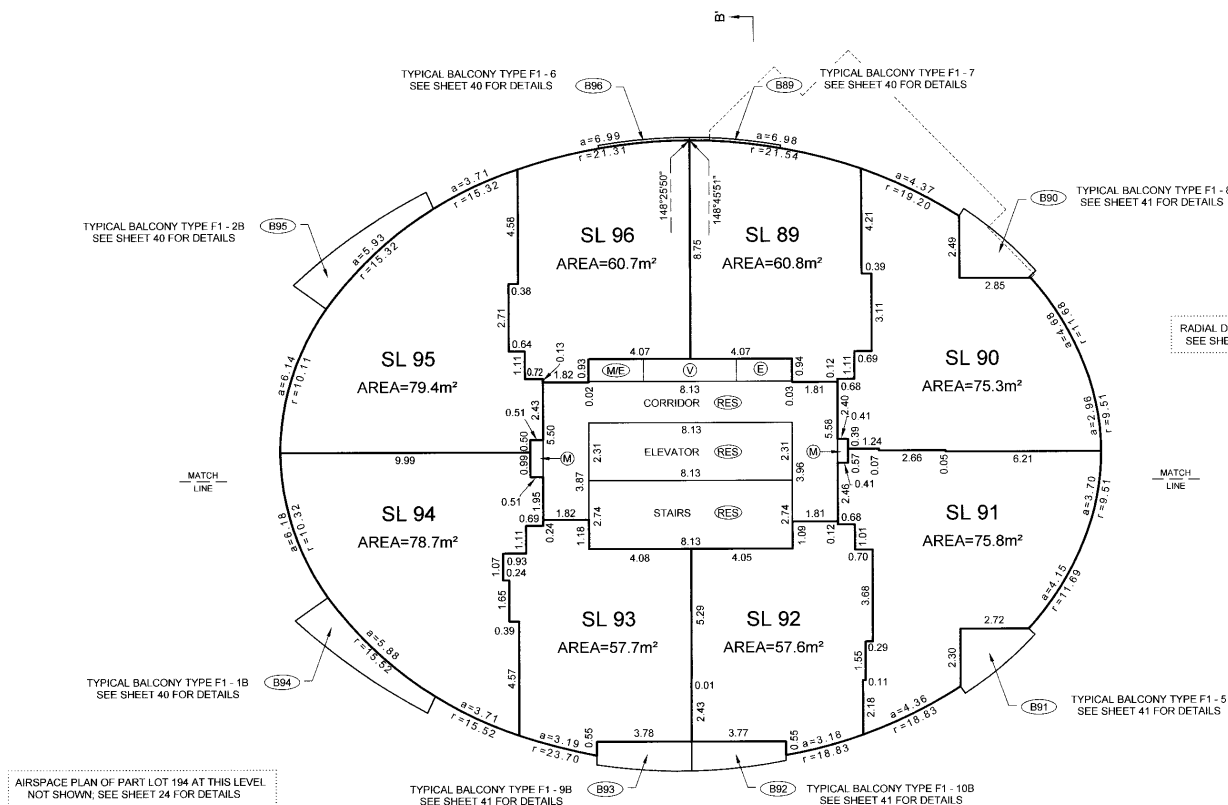


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 13
(DEVELOPERS LEVEL 16)



LEVEL 14
(DEVELOPERS 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.

FILE: UNV-200712918-FIRENZE12918-Final Strata.dwg/ST12918-F1-01F.dwg

DATE: Apr 17/07

gus

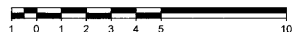
B.C.L.S.

ORIGINAL

TOWER F1 FLOOR PLANS

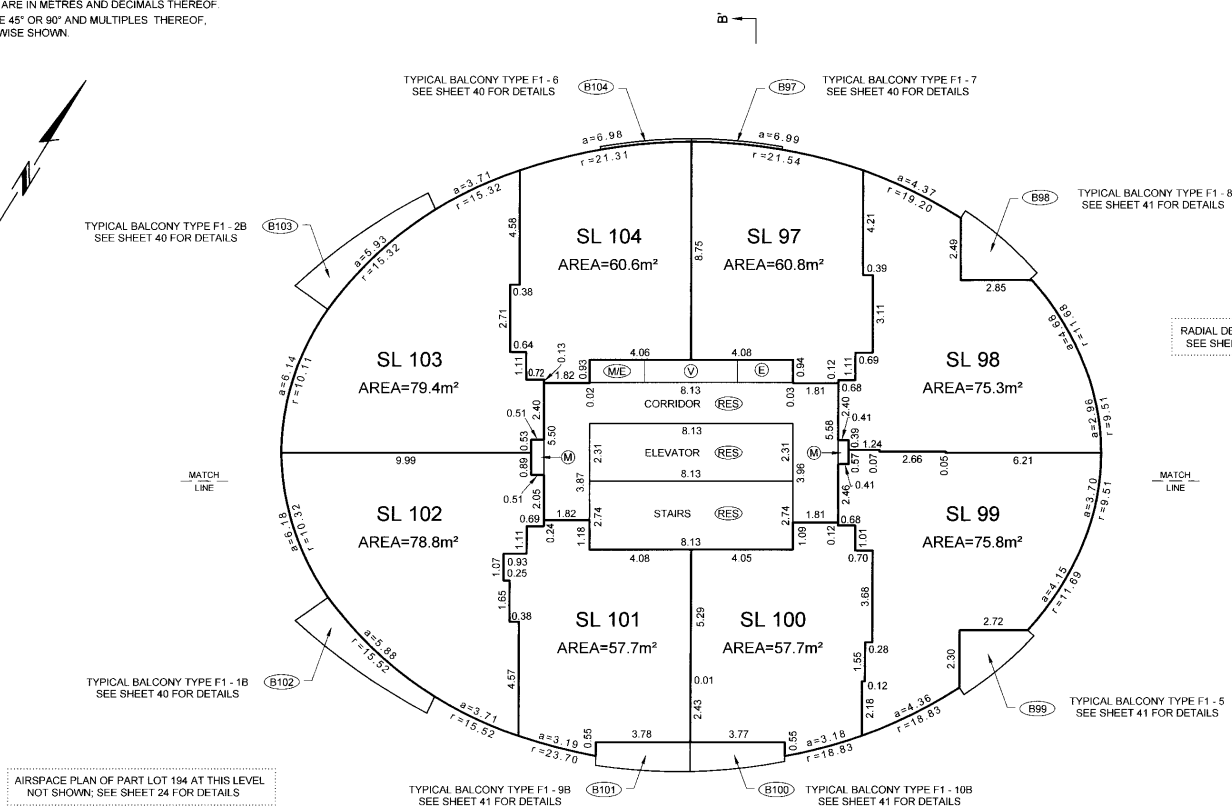
STRATA PLAN BCS 2313

SCALE 1:150

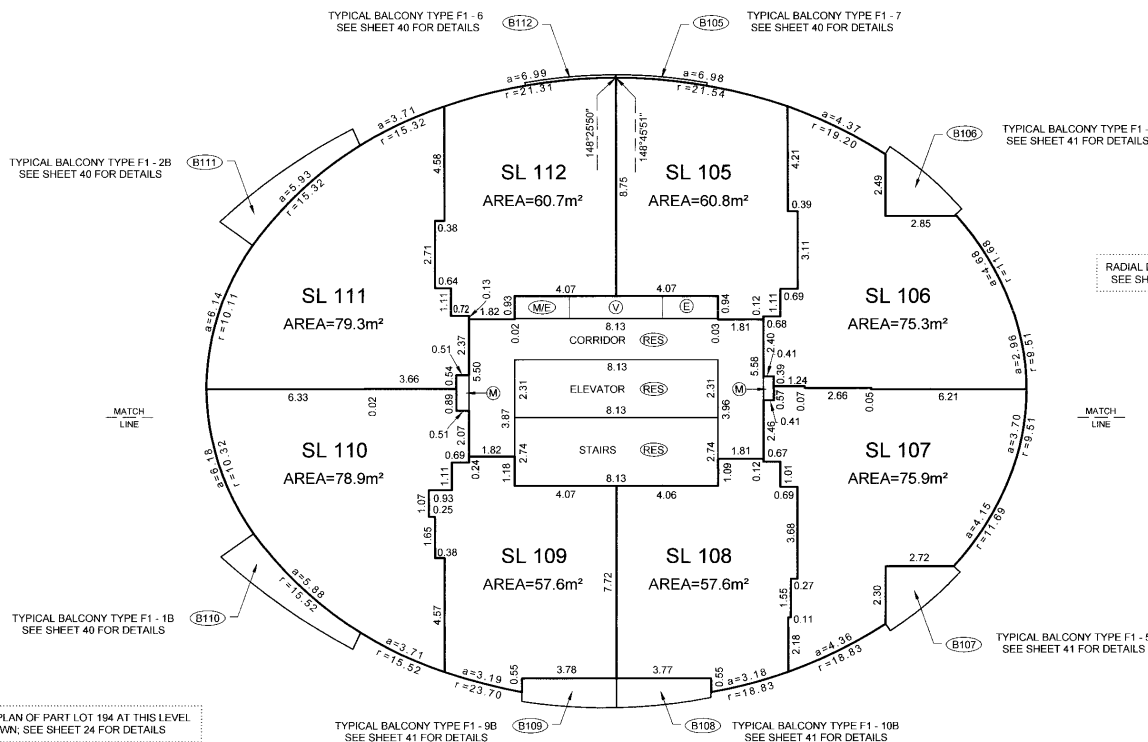


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 15
(DEVELOPERS LEVEL 18)



LEVEL 16
(DEVELOPERS 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.

FILE: \INV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F1-01F.dwg

DATE: Apr 17/07

gms

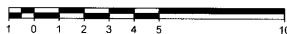
B.C.I.S.

ORIGINAL

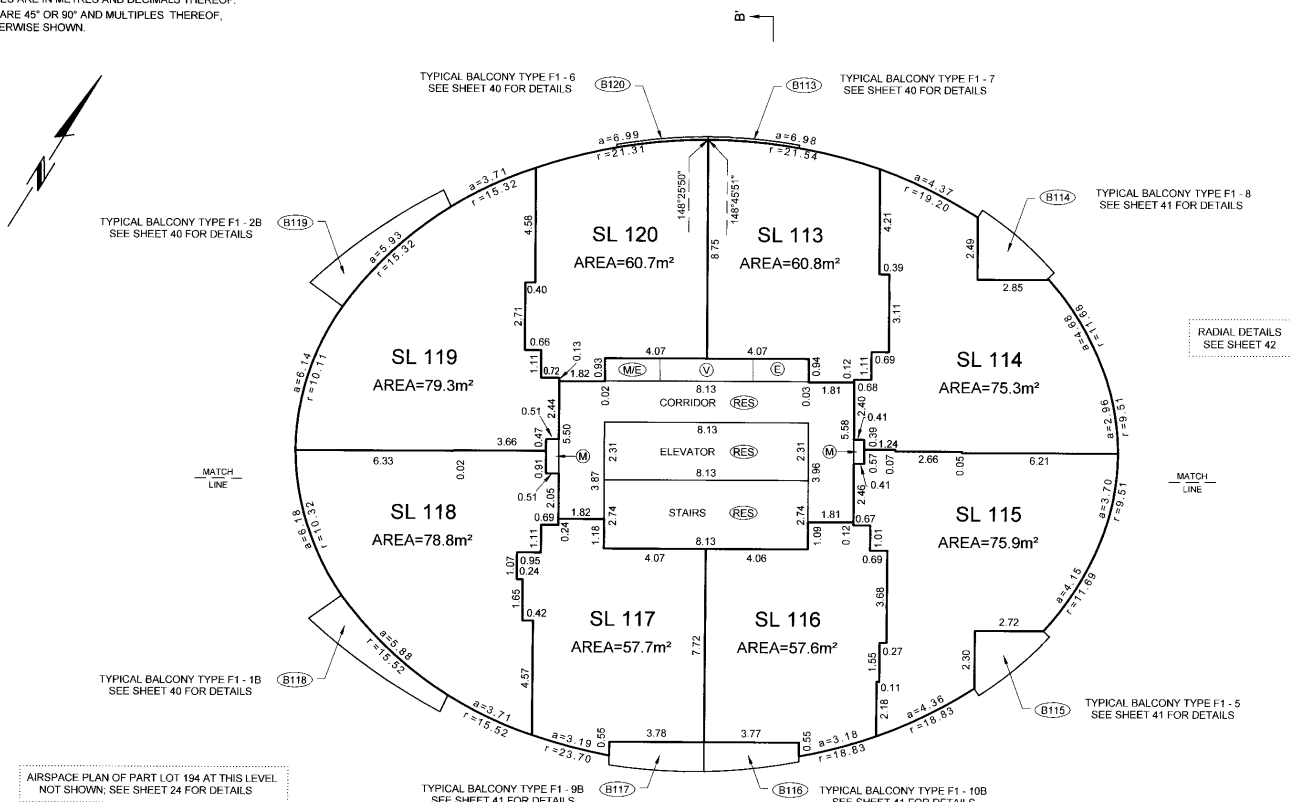
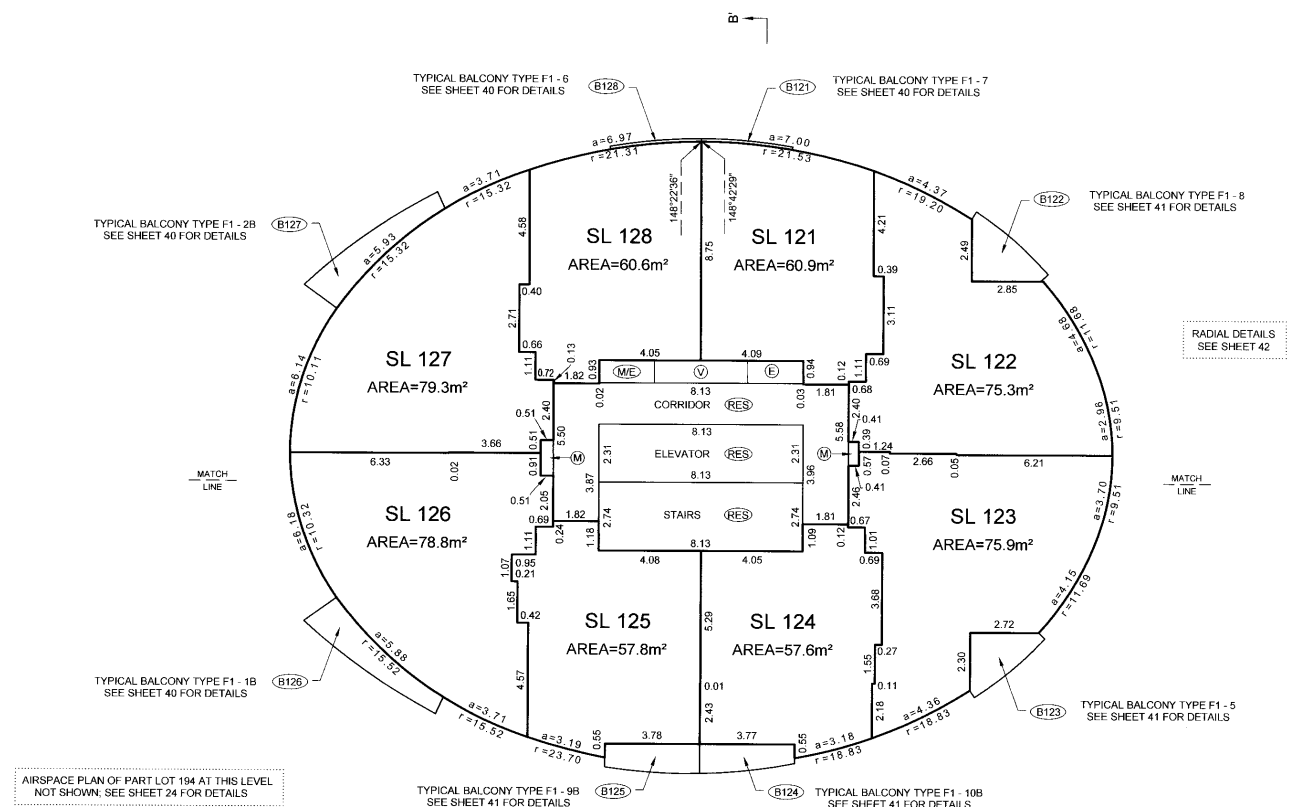
TOWER F1 FLOOR PLANS

STRATA PLAN BCS 2313

SCALE 1:150



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 17
(DEVELOPERS LEVEL 20)LEVEL 18
(DEVELOPERS 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.

FILE: \\WV-2007\12918\FIRENZE\12918-Final Strata\dwg\ST12918-F1-01F.dwg

DATE Apr 17/07

B.C.L.S.

ORIGINAL

TOWER F1 FLOOR PLANS

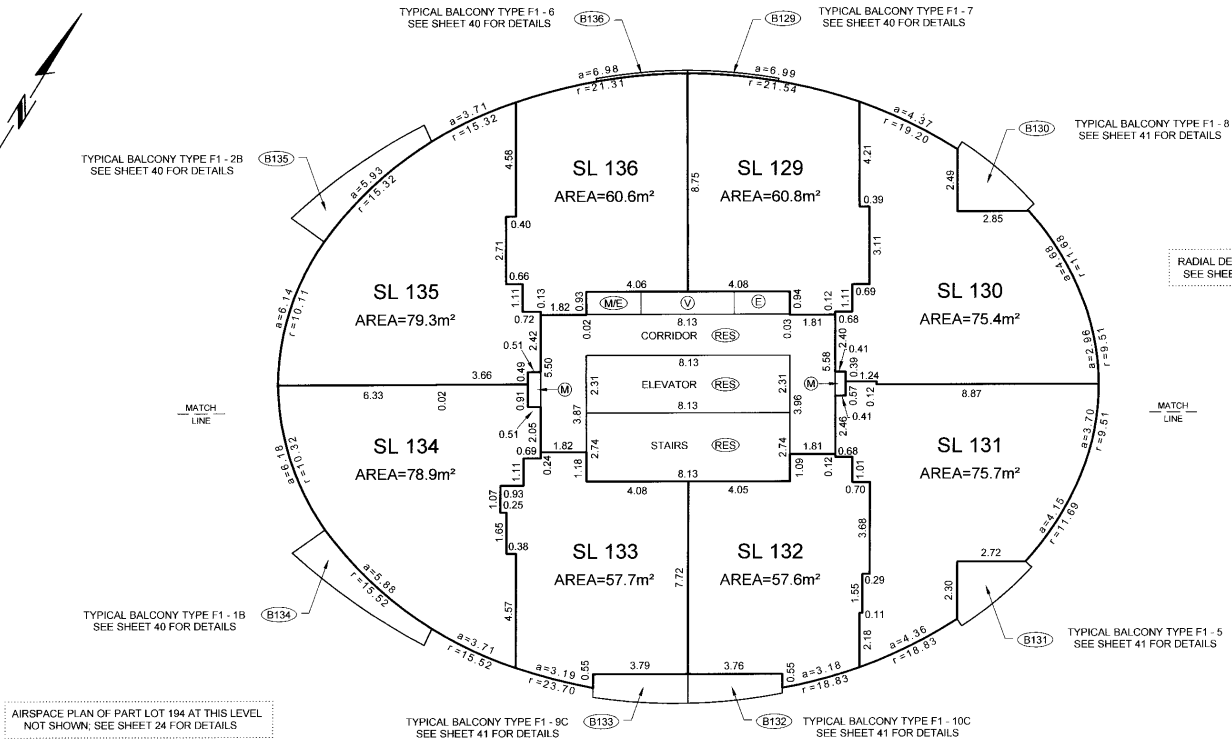
STRATA PLAN BCS 2313

SCALE 1:150

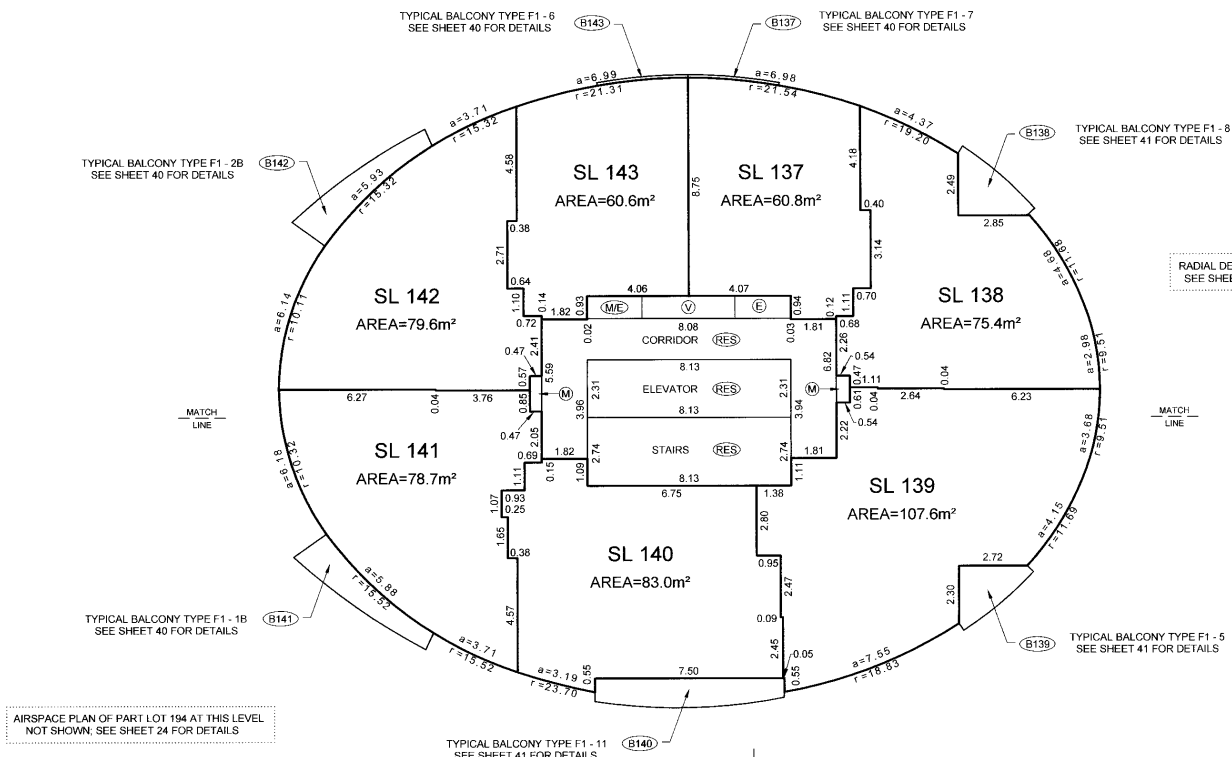
1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 19
(DEVELOPERS LEVEL 22)



LEVEL 20
(DEVELOPERS 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.

FILE: UNV-200712918-FIRENZE\12918-Final Strata\dwg\ST12918-F1-01F.dwg

DATE: Apr 17/07
gms
B.C.L.S.

ORIGINAL

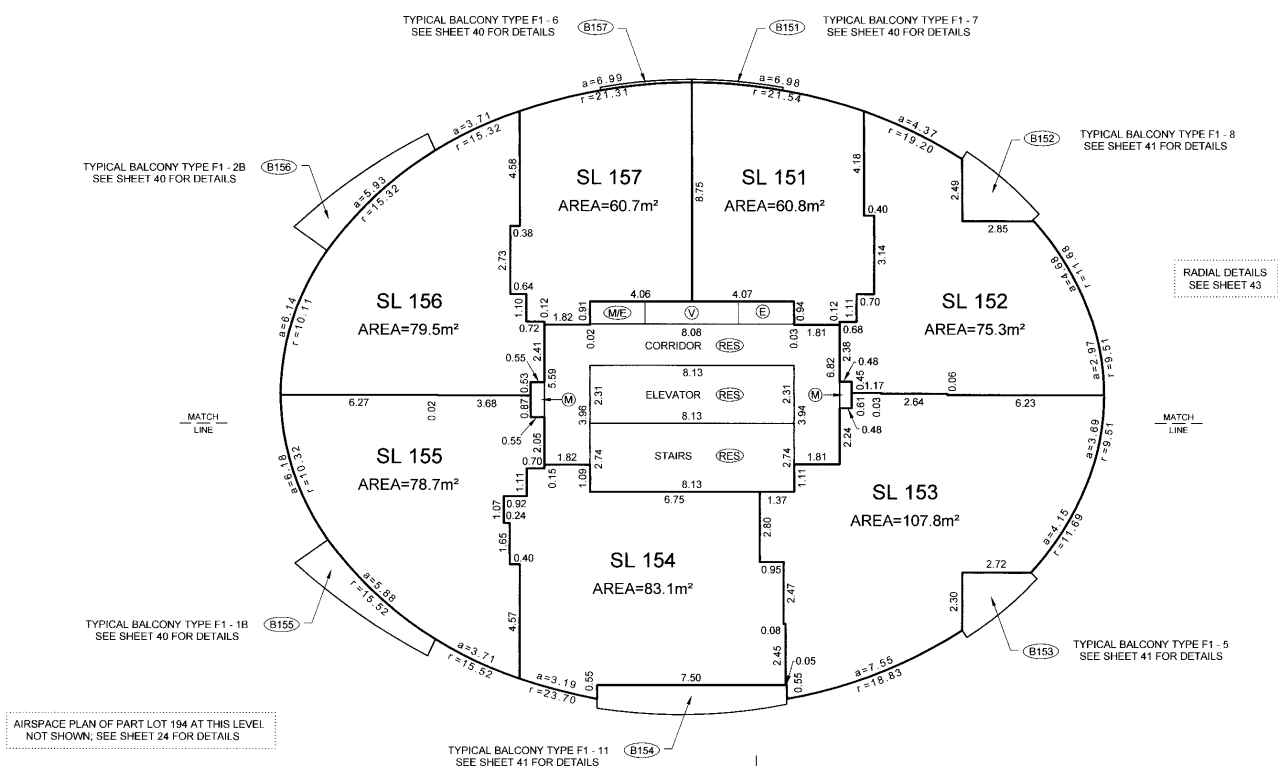
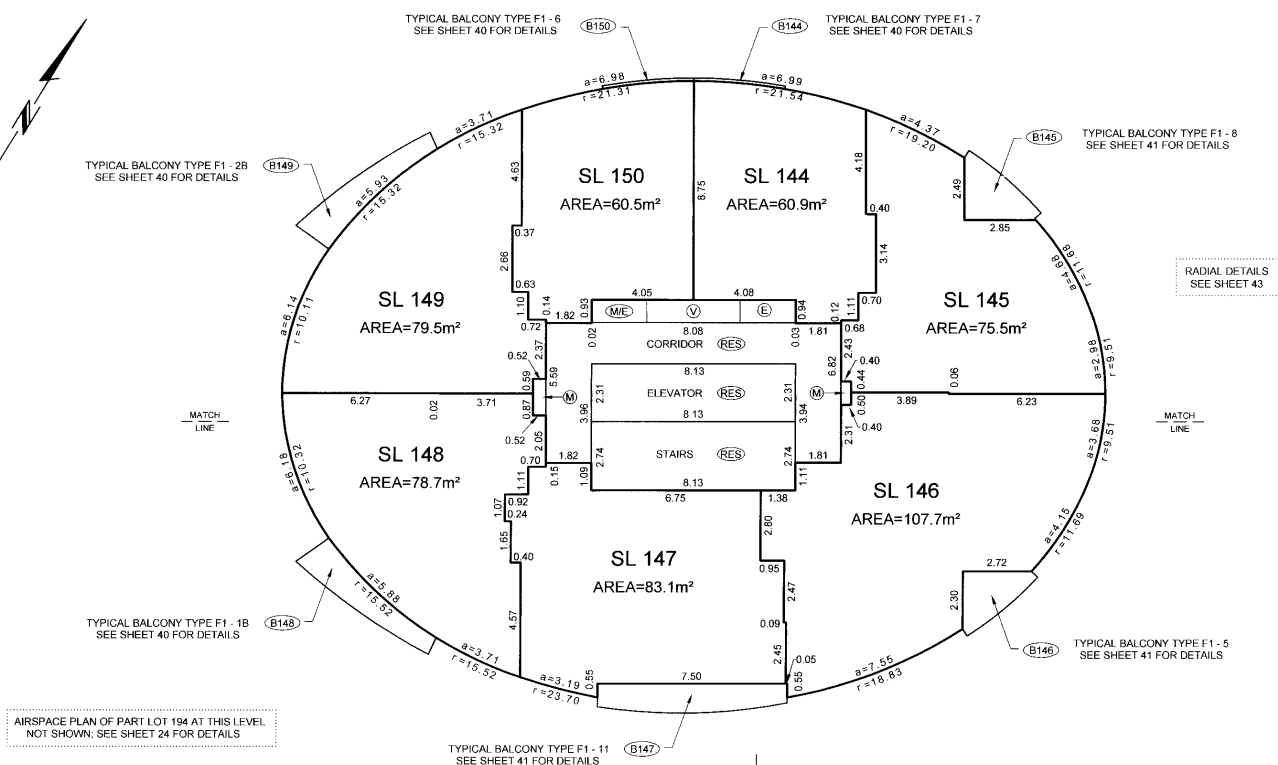
STRATA PLAN BCS 2313

Number of children	Frequency
1	1
0	1
1	2
2	1
3	1
4	1
5	1
10	1

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



B ←



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.

FILE: \\WV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F1-01F.dwg

DATE: Apr 17 / 05

B.C.L.S.

ORIGINAL

TOWER F1 FLOOR PLANS

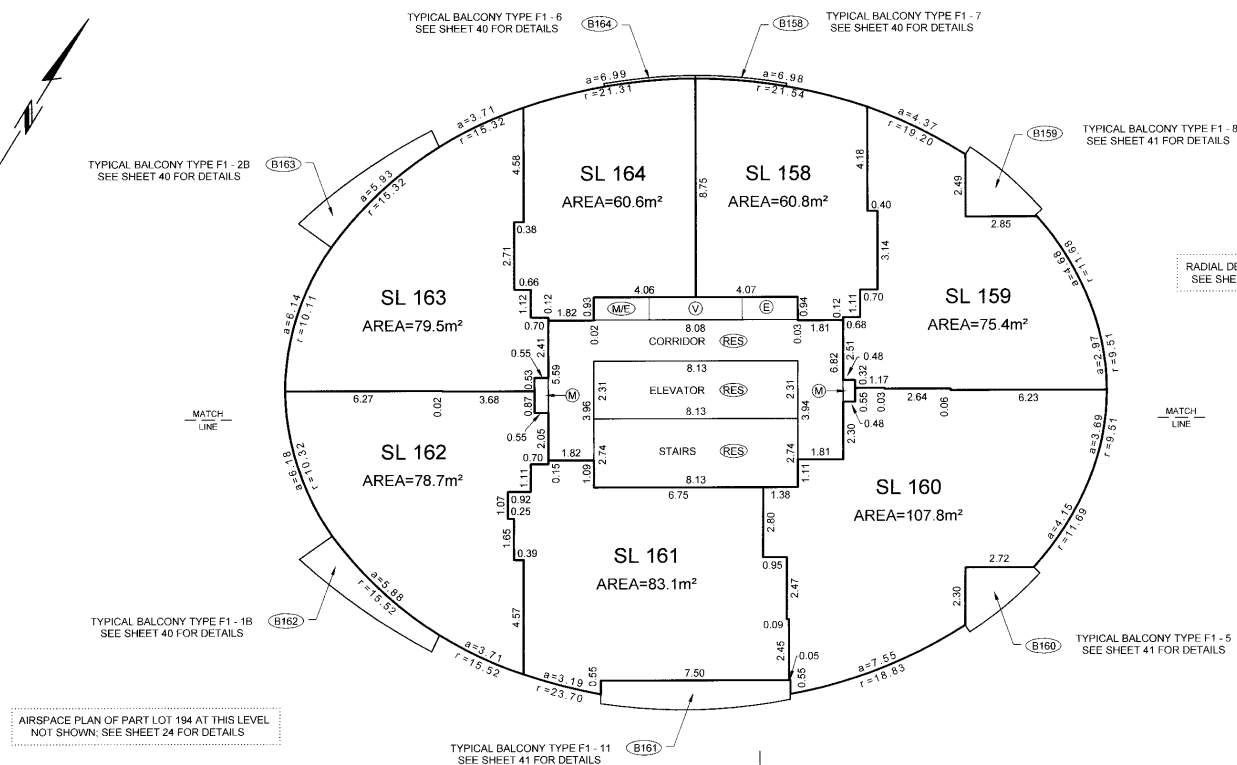
STRATA PLAN BCS 2313

SCALE 1:150

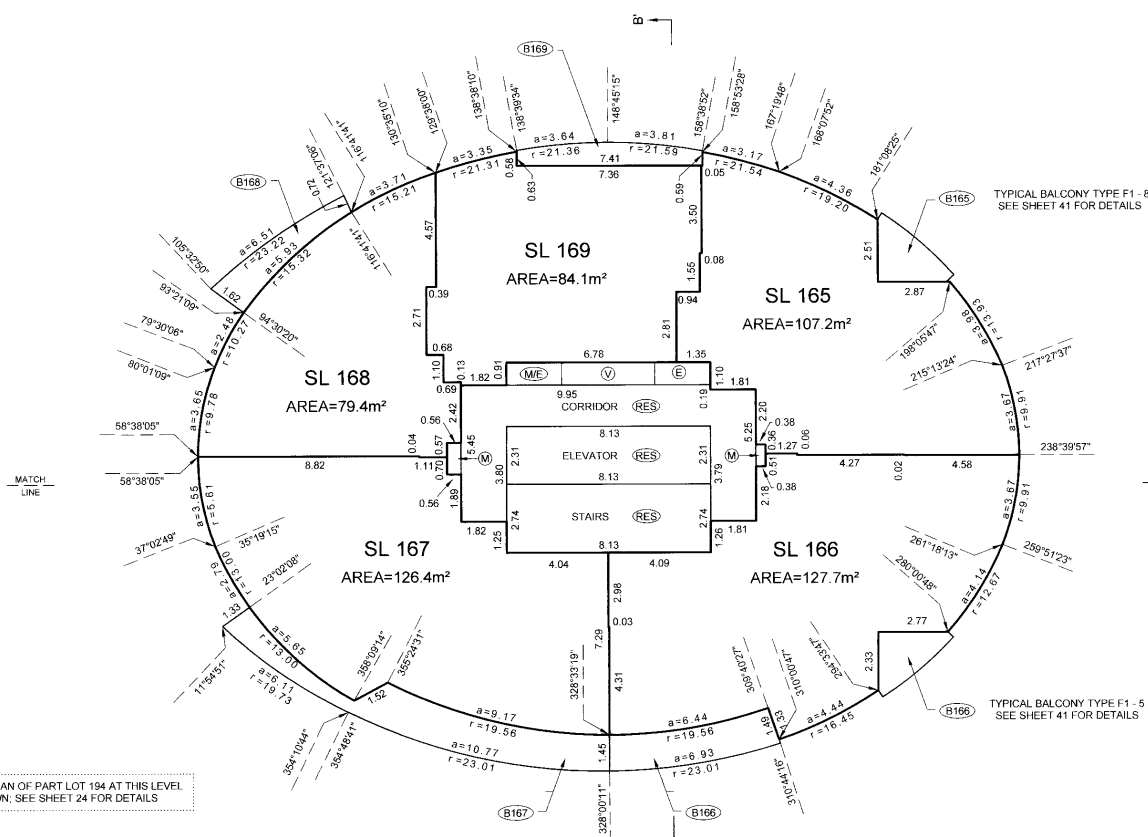


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 23
(DEVELOPERS LEVEL 27)



LEVEL 24
(DEVELOPERS 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.

FILE: \\NV-2007\12918\FIRENZE\12918-Final Strata\dwg\12918-F1-01F.dwg

DATE: Apr 11/07

gwb

BCLS

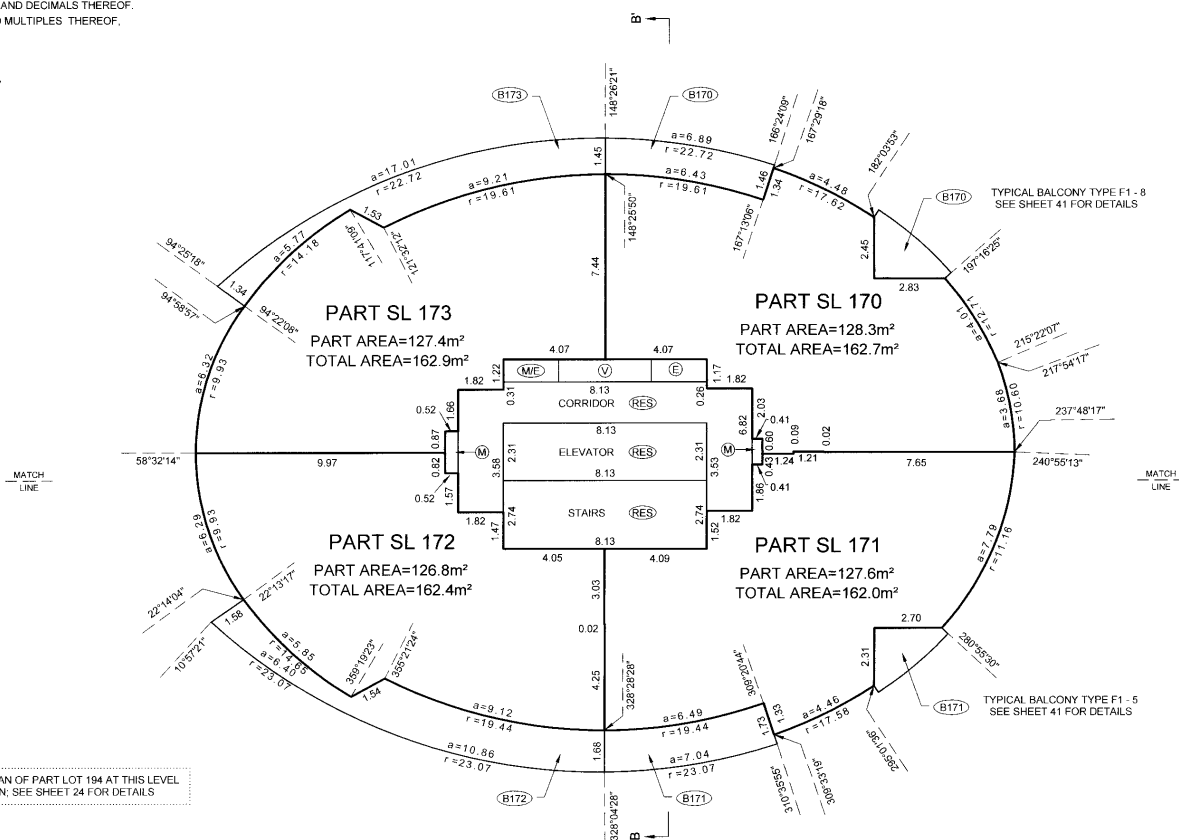
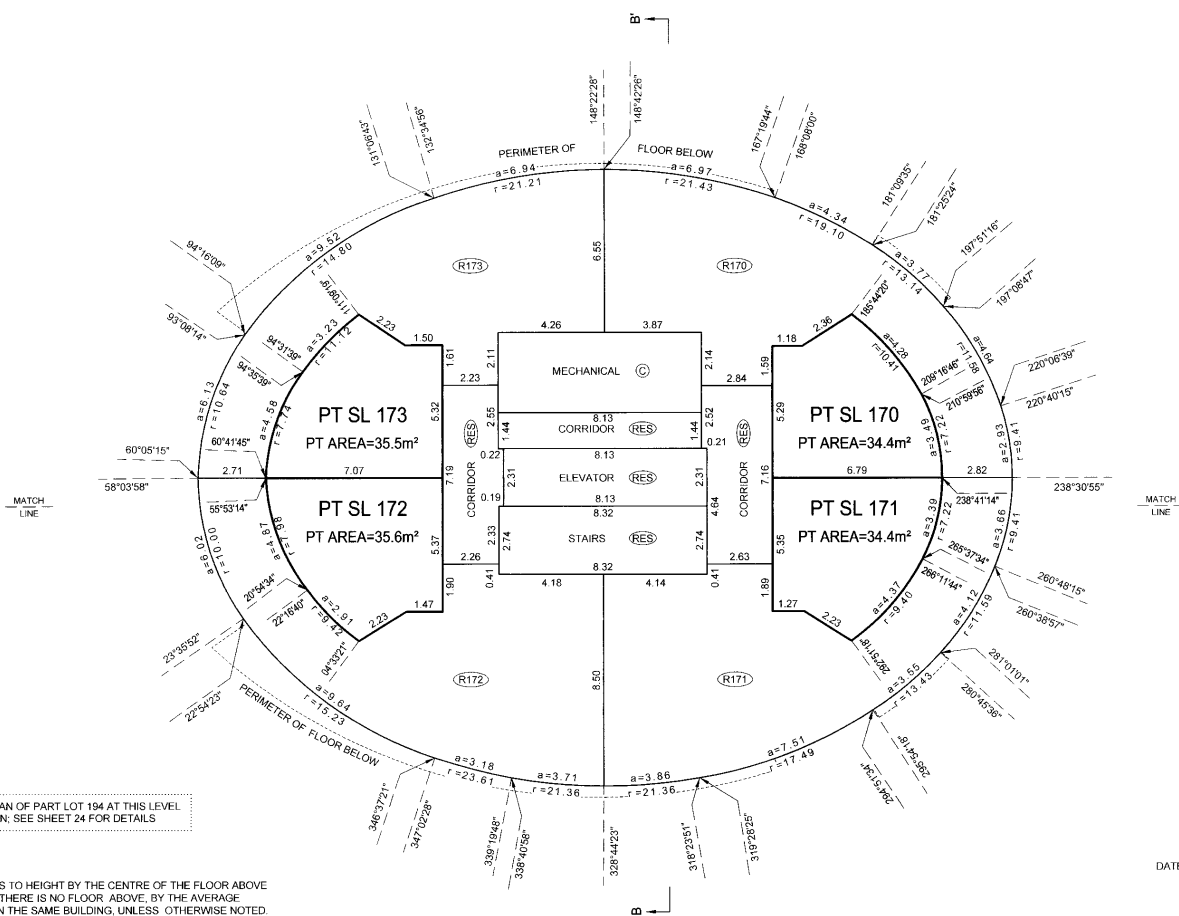
ORIGINAL

TOWER F1 FLOOR PLANS

STRATA PLAN BCS 2313

SCALE 1:150

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 25
(DEVELOPERS LEVEL 29)LEVEL 26
(DEVELOPERS 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.

FILE: \\NV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F1-01F.dwg

DATE: Apr 17/07
gub

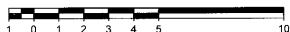
B.C.L.S.

ORIGINAL

TOWER F1 FLOOR PLANS

STRATA PLAN BCS 2313

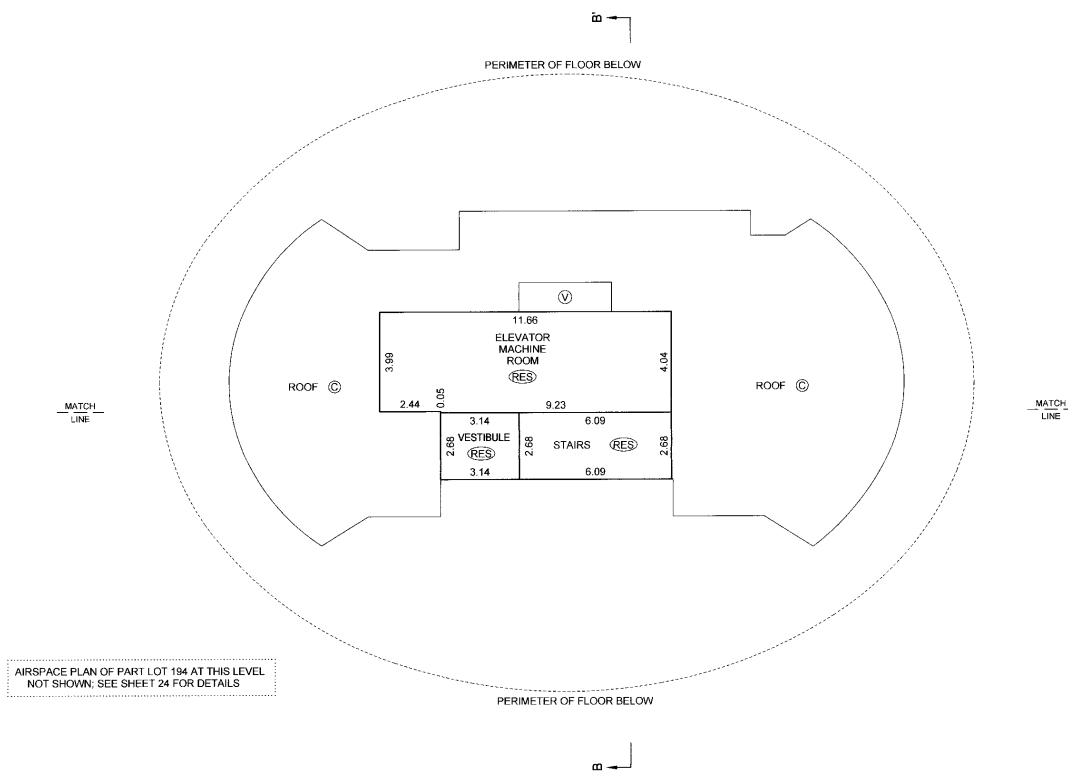
SCALE 1:150



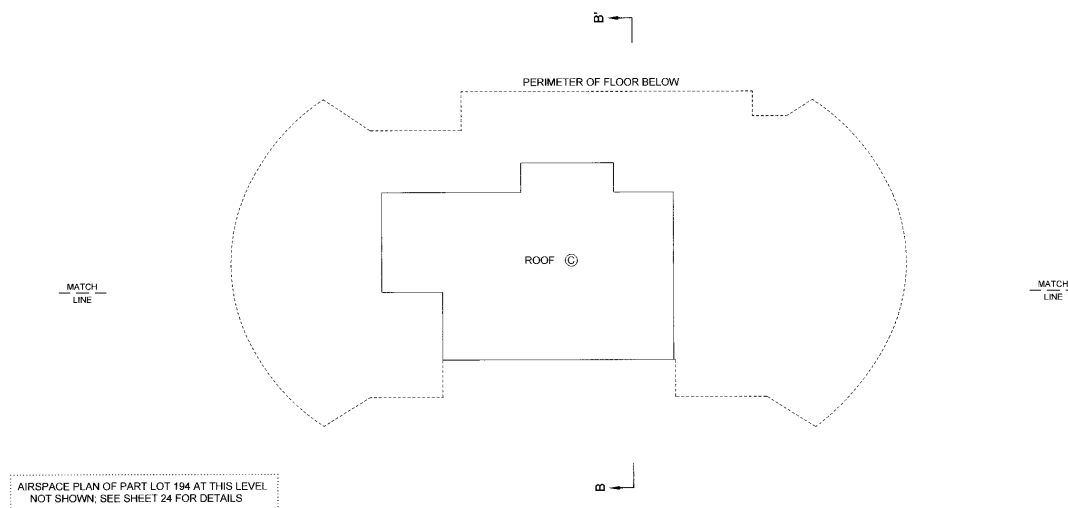
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



LEVEL 27
(DEVELOPERS LEVEL 31)
ELEVATOR MACHINE ROOM LEVEL



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.

FILE: W:\2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F1-01F.dwg

DATE: Apr 11 2007

gub

B.C.L.S.

ORIGINAL

TOWER F1 ROOF DECK AND BALCONY DETAILS

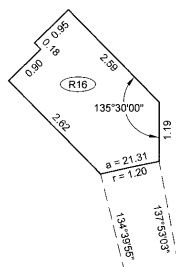
STRATA PLAN BCS 2313

NOT TO SCALE

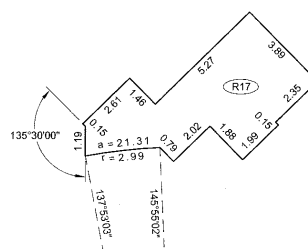
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



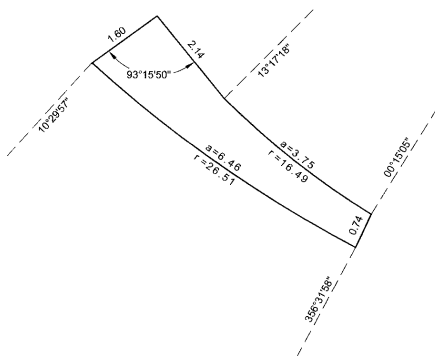
ROOF DECK 'R16'
LEVEL 5, TOWER F1



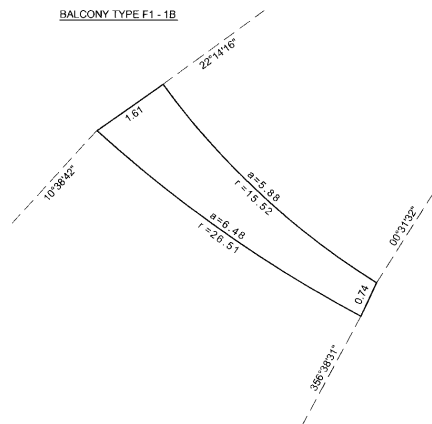
ROOF DECK 'R17'
LEVEL 5, TOWER F1



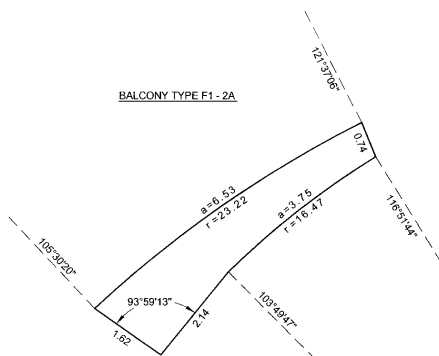
BALCONY TYPE F1 - 1A



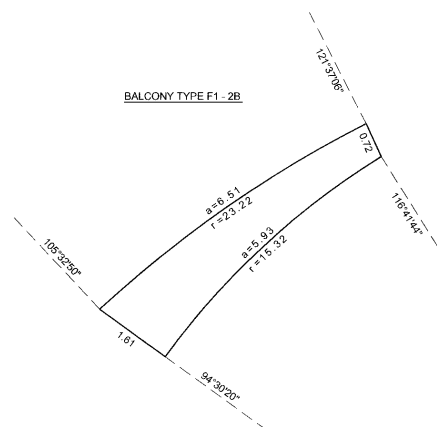
BALCONY TYPE F1 - 1B



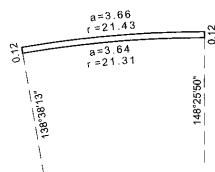
BALCONY TYPE F1 - 2A



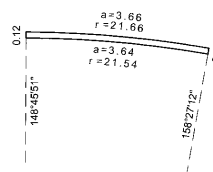
BALCONY TYPE F1 - 2B



BALCONY TYPE F1 - 6



BALCONY TYPE F1 - 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.

FILE: \\NV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F1-01F.dwg

DATE: Apr 17/07

and

B.C.L.S

ORIGINAL

TOWER F1 ROOF DECK AND BALCONY DETAILS

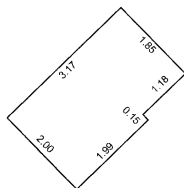
STRATA PLAN BCS 23/3

NOT TO SCALE

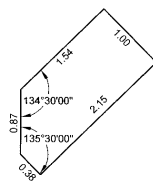
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



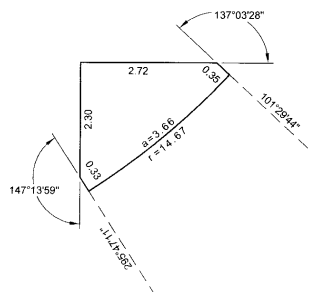
BALCONY TYPE F1 - 3



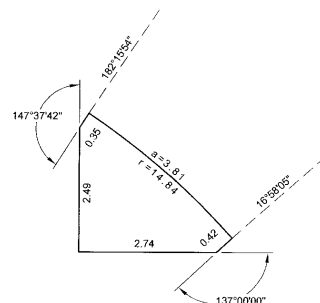
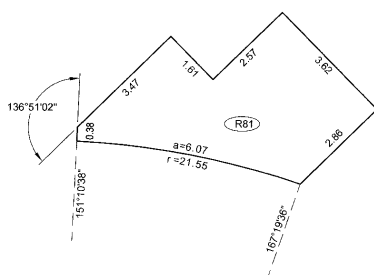
BALCONY TYPE F1 - 4



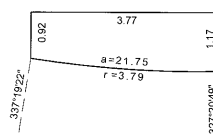
BALCONY TYPE F1 - 5



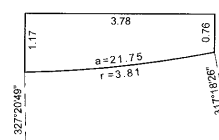
BALCONY TYPE F1 - 8

ROOF DECK 'R81'
LEVEL 13, TOWER F1

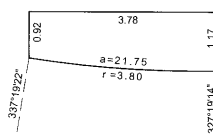
TYPICAL BALCONY TYPE F1 - 9A



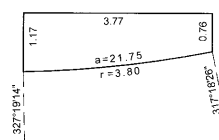
TYPICAL BALCONY TYPE F1 - 10A



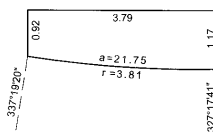
TYPICAL BALCONY TYPE F1 - 9B



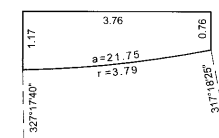
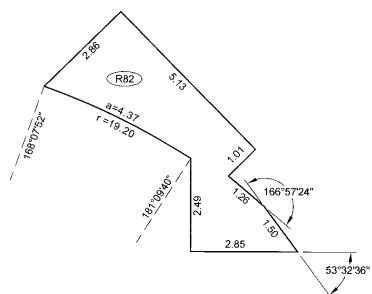
TYPICAL BALCONY TYPE F1 - 10B



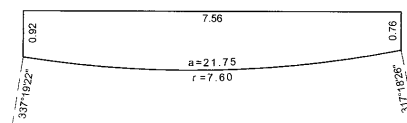
TYPICAL BALCONY TYPE F1 - 9C



TYPICAL BALCONY TYPE F1 - 10C

ROOF DECK 'R82'
LEVEL 13, TOWER F1

TYPICAL BALCONY TYPE F1 - 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.

FILE: \\NV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F1-01F.dwg

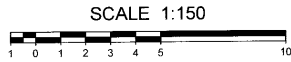
DATE: Apr 17/07

945

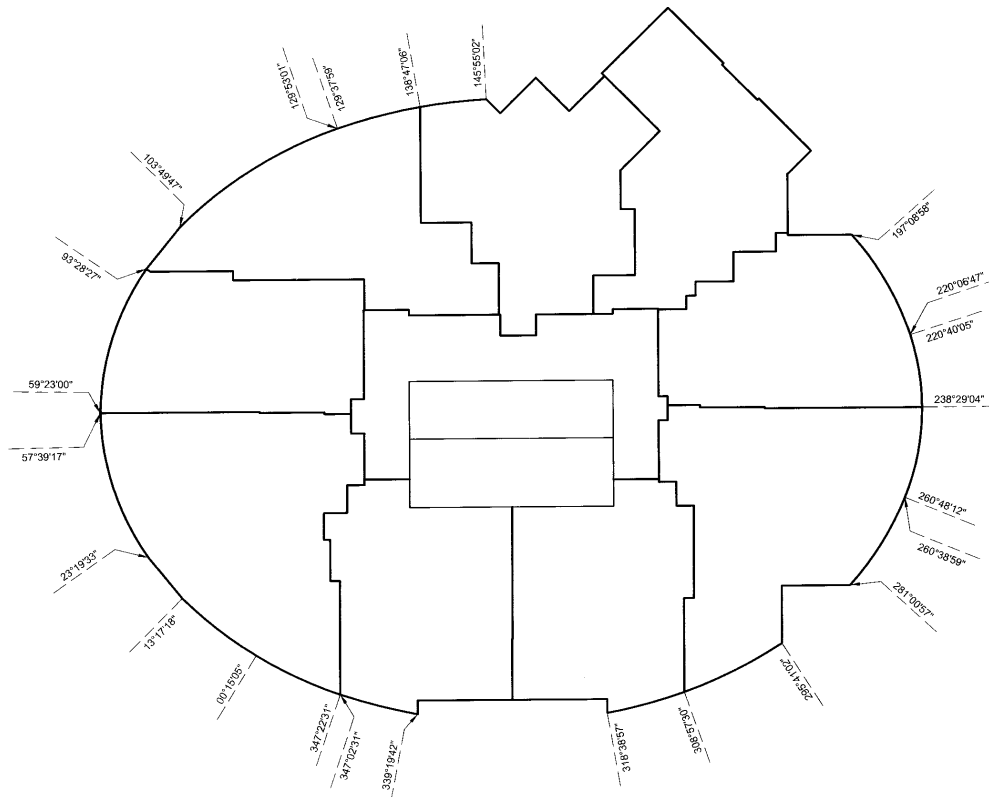
B.C.L.S.

ORIGINAL

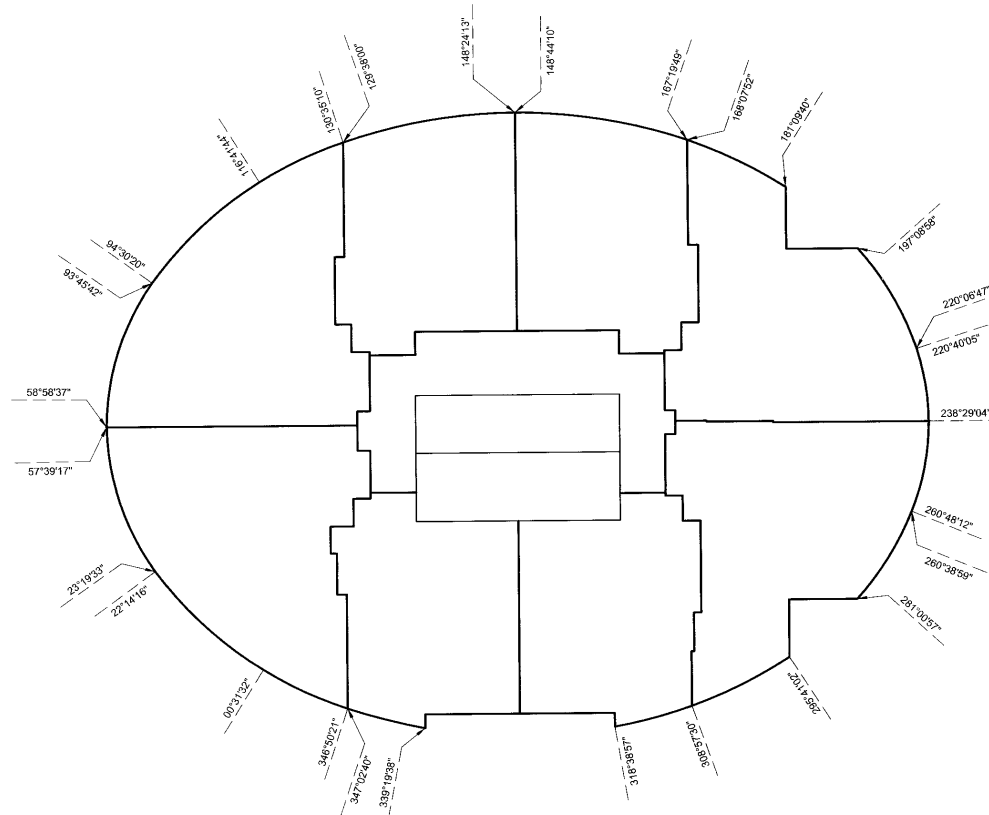
TOWER F1 RADIAL DETAILS

STRATA PLAN BCS 2313

TYPICAL RADIAL DETAIL 'A'
COVERING LEVELS 5 THROUGH 12
(EXCEPTIONS ONLY NOTED ON INDIVIDUAL LEVELS)



TYPICAL RADIAL DETAIL 'B'
COVERING LEVELS 13 THROUGH 19
(EXCEPTIONS ONLY NOTED ON INDIVIDUAL LEVELS)

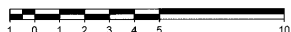
DATE: Apr 17/07gub

B.C.L.S.

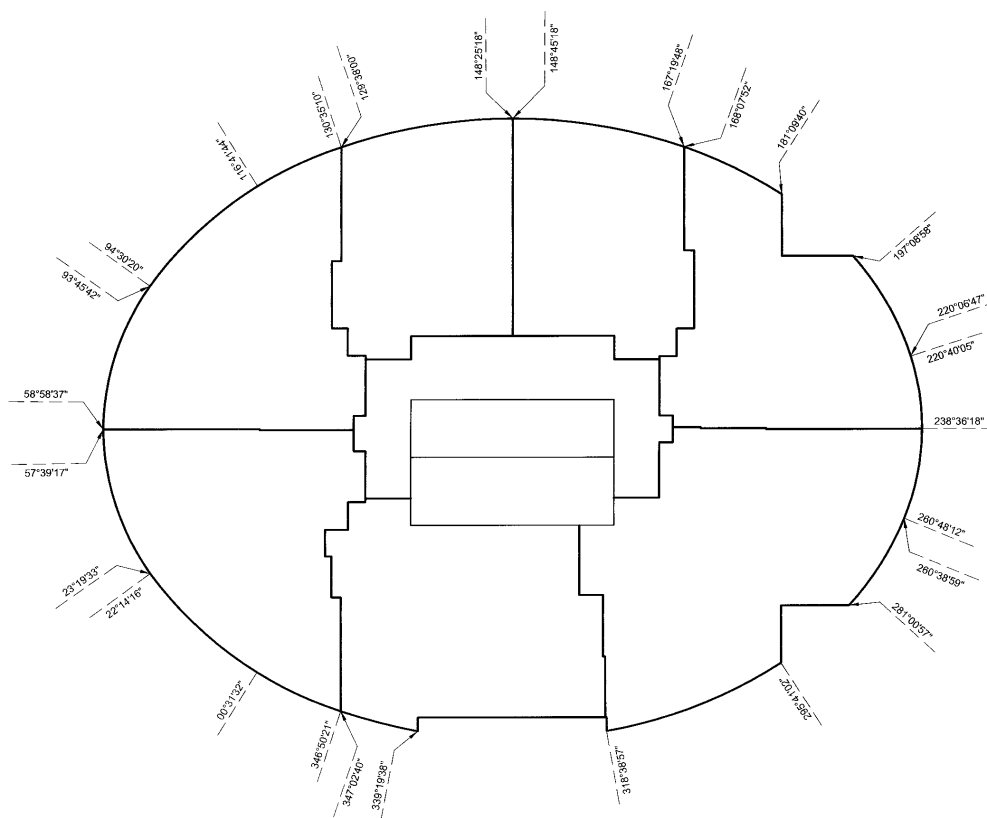
TOWER F1 RADIAL DETAILS

STRATA PLAN BCS 2313

SCALE 1:150



TYPICAL RADIAL DETAIL 'C'
COVERING LEVELS 20 THROUGH 23
(EXCEPTIONS ONLY NOTED ON INDIVIDUAL LEVELS)

DATE: Apr 17 / 07

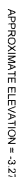
B.C.L.S.

ORIGINAL

STRATA PLAN BCS 23/3

1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN



DATE: April 07
gms
BCLS

SECTION A - A'
TOWER F1

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.

LEVELS 15 - ROOF

STRATA PLAN BCS

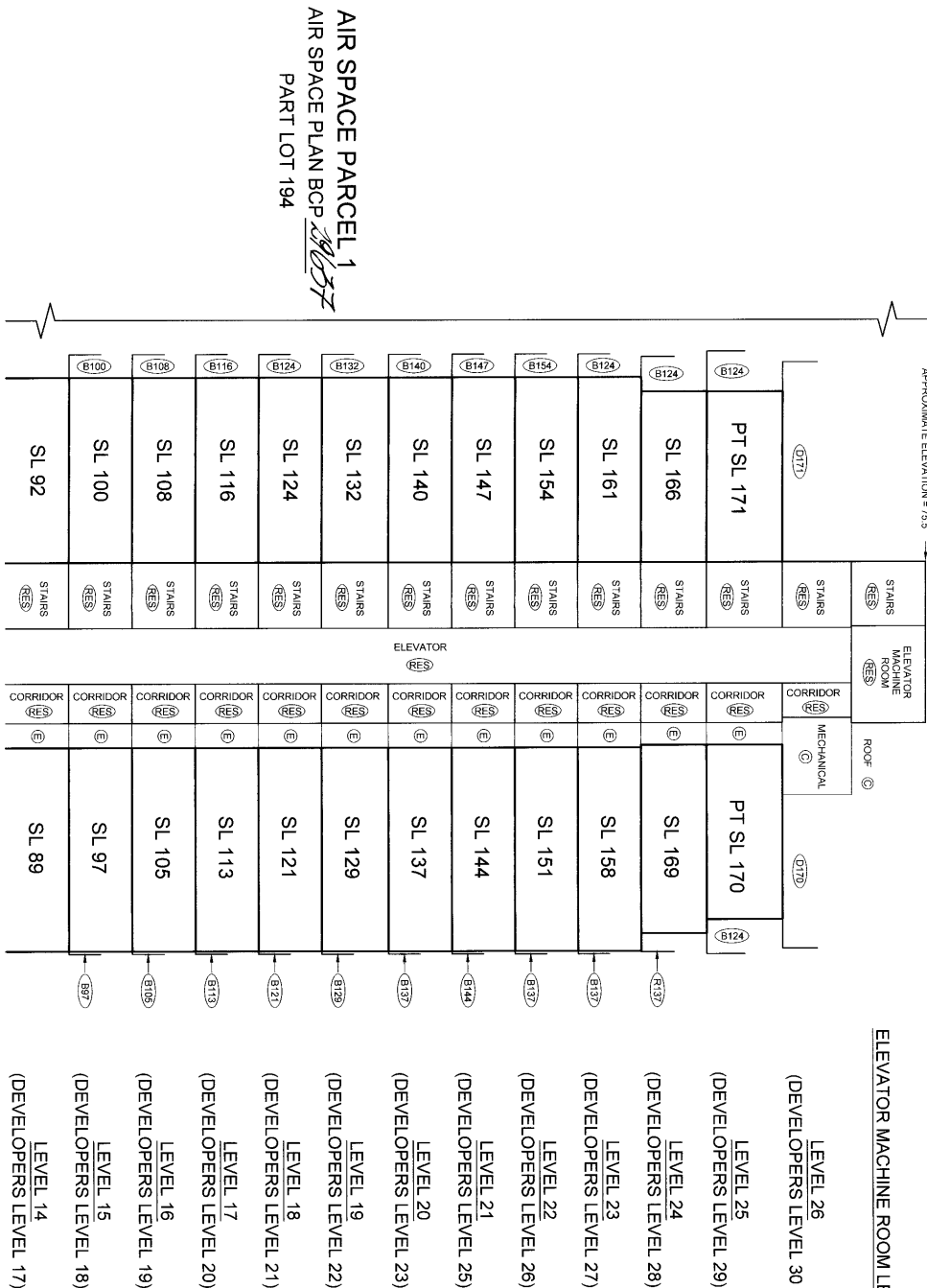
EL. - 600.00

APPROXIMATE ELEVATION - 75.5

ROOF ③

ROOF

ELEVATOR MACHINE ROOM LEVEL



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE
OF THIS STRATA PLAN WHERE THERE IS NO FLOOR ABOVE BY THE AVERAGE
HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING UNLESS OTHERWISE NOTED.
FILE: W4\2007129\B-PRENZEL\2916-Final Shadow\ST 2916-F-017.dwg

DATE *Apr 11/07*

BCLS

ORIGINAL

TOWER F2 FLOOR PLANS

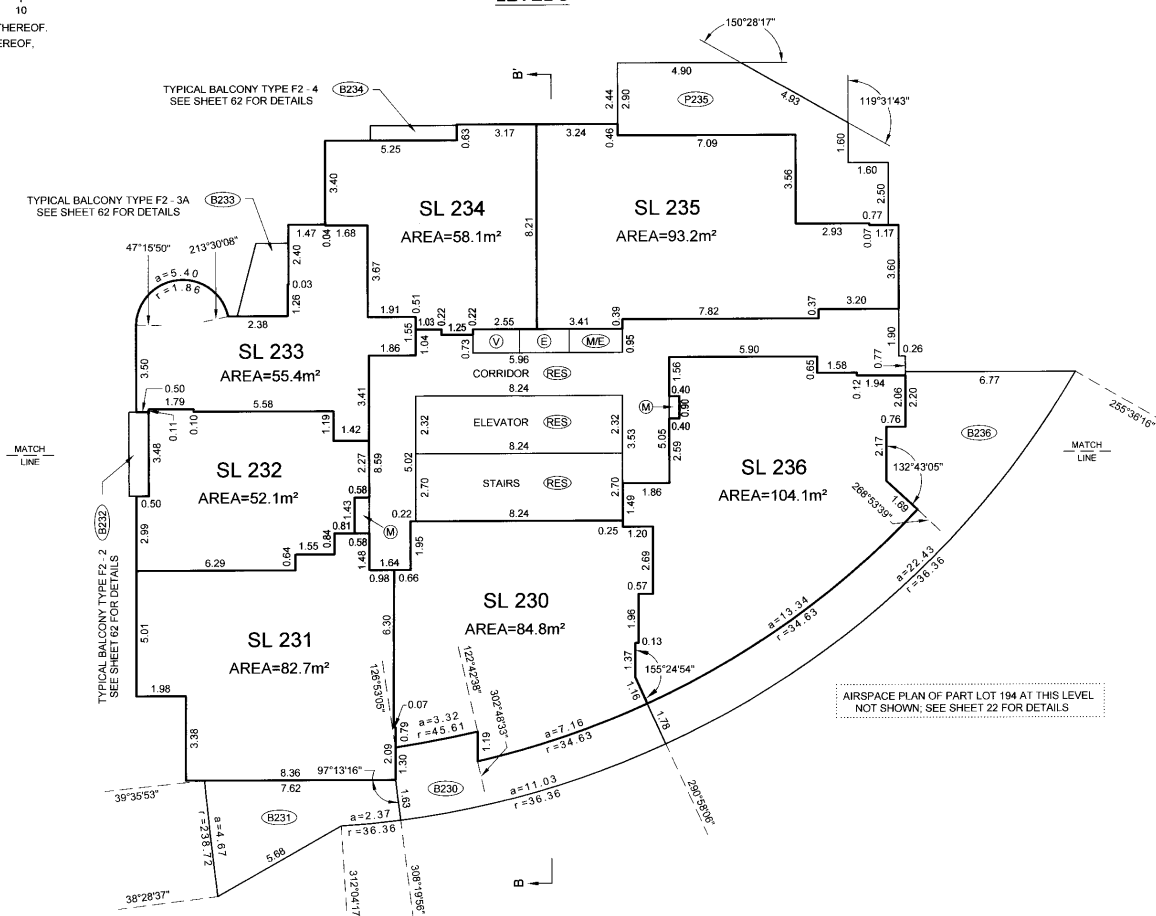
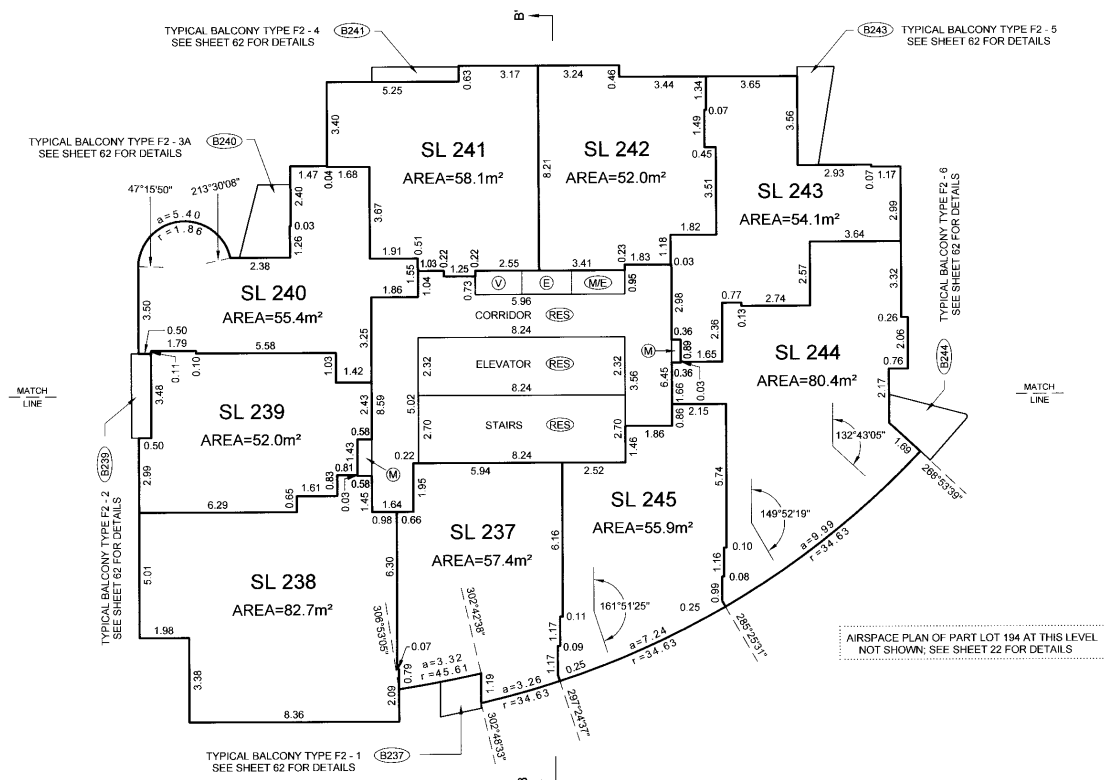
STRATA PLAN BCS 2313

SCALE 1:150

1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 3

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.

FILE: VV-200712918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE: April

ayb

B.C.L.S.

ORIGINAL

TOWER F2 FLOOR PLANS

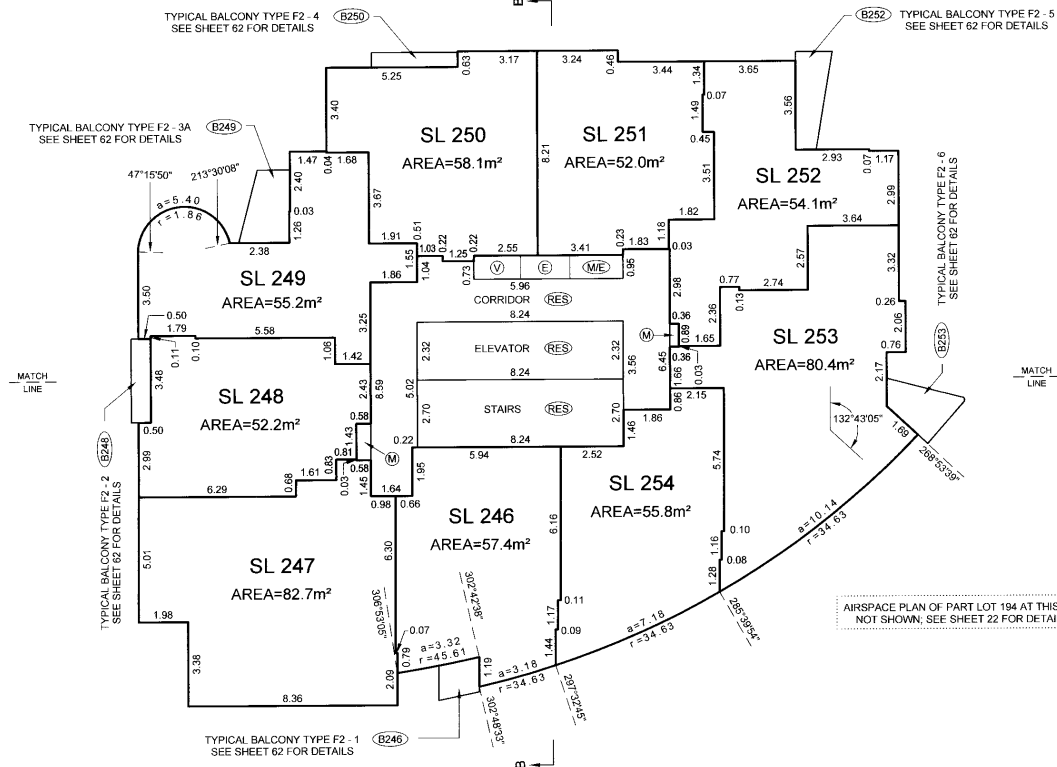
STRATA PLAN BCS 2313

SCALE 1:150

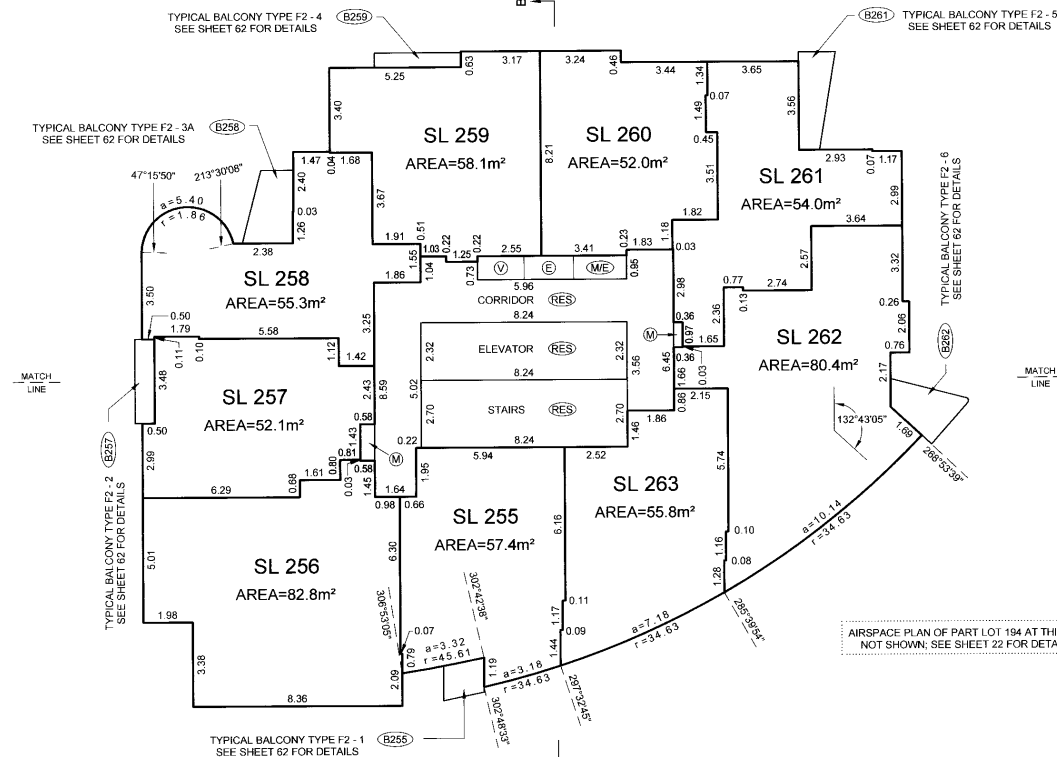


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 5
(DEVELOPERS LEVEL 6)



LEVEL 6
(DEVELOPERS 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.

FILE: \\NV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE: Apr 17/07

gmb

B.C.S.

ORIGINAL

TOWER F2 FLOOR PLANS

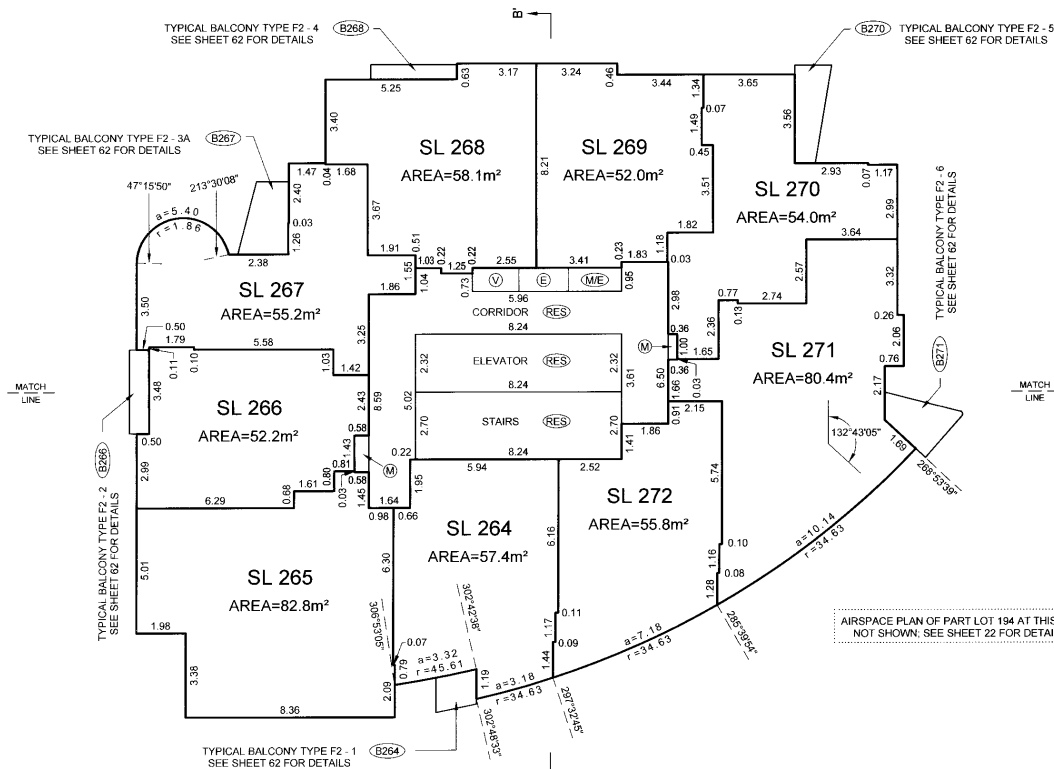
STRATA PLAN BCS 2313

SCALE 1:150

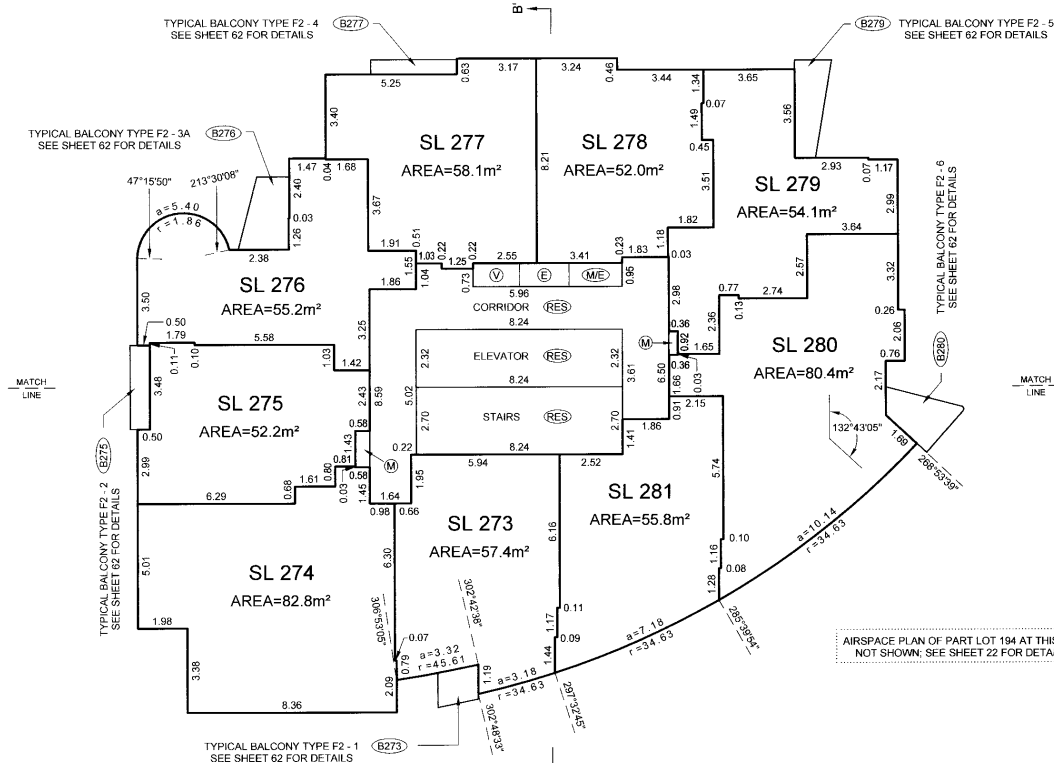
1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 7
(DEVELOPERS LEVEL 8)



LEVEL 8
(DEVELOPERS 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.

FILE: UNV-200712918-FIRENZE12918-Final Strata/dwg/ST12918-F2.01F.dwg

DATE: Apr 17/07

gms

B.C.L.S.

ORIGINAL

TOWER F2 FLOOR PLANS

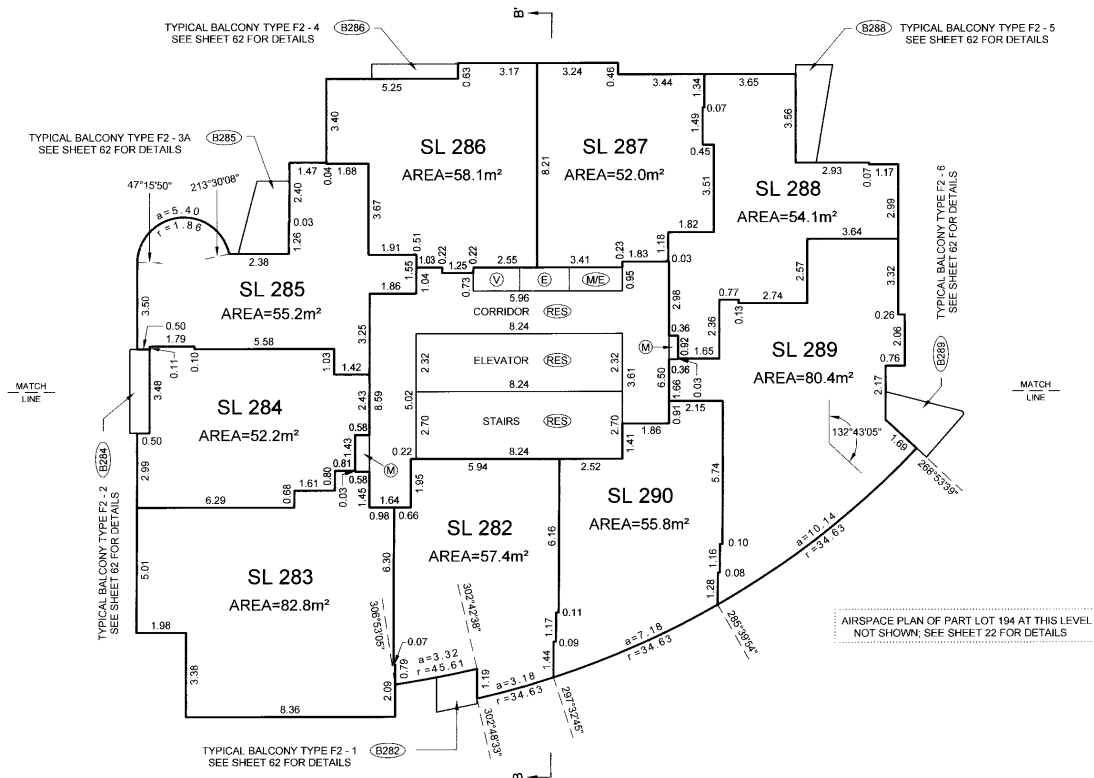
STRATA PLAN BCS 2313

SCALE 1:150

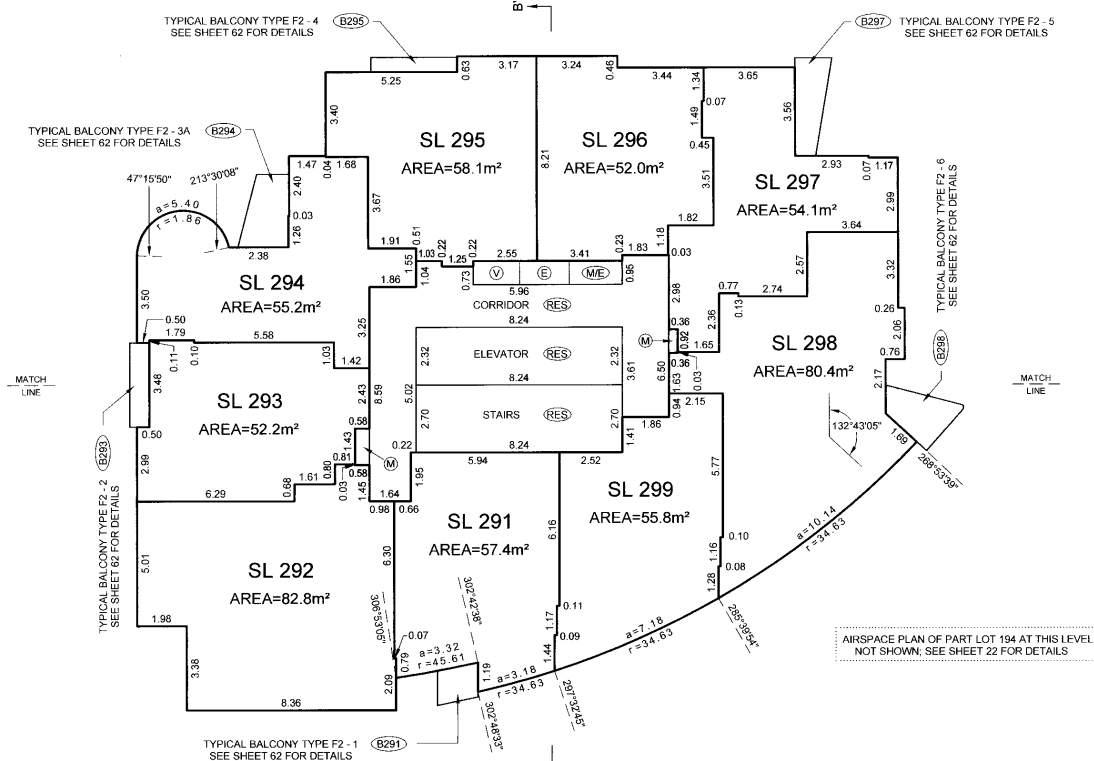
1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 9
(DEVELOPERS LEVEL 10)



LEVEL 10
(DEVELOPERS 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.

FILE: \NV\2007\12918\FIRENZE\12918-Final Strata.dwg\ST12918-F2-01F.dwg

DATE: Apr 17/07

gus

B.C.L.S.

ORIGINAL

TOWER F2 FLOOR PLANS

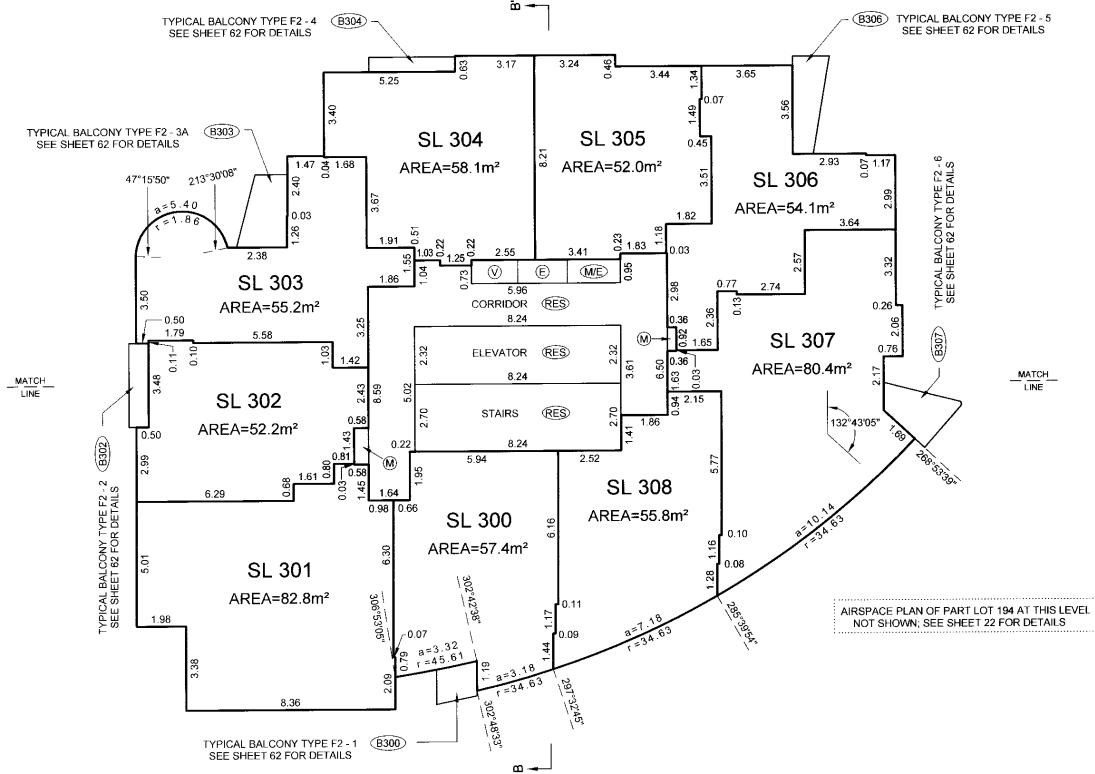
STRATA PLAN BCS 23/3

SCALE 1:150

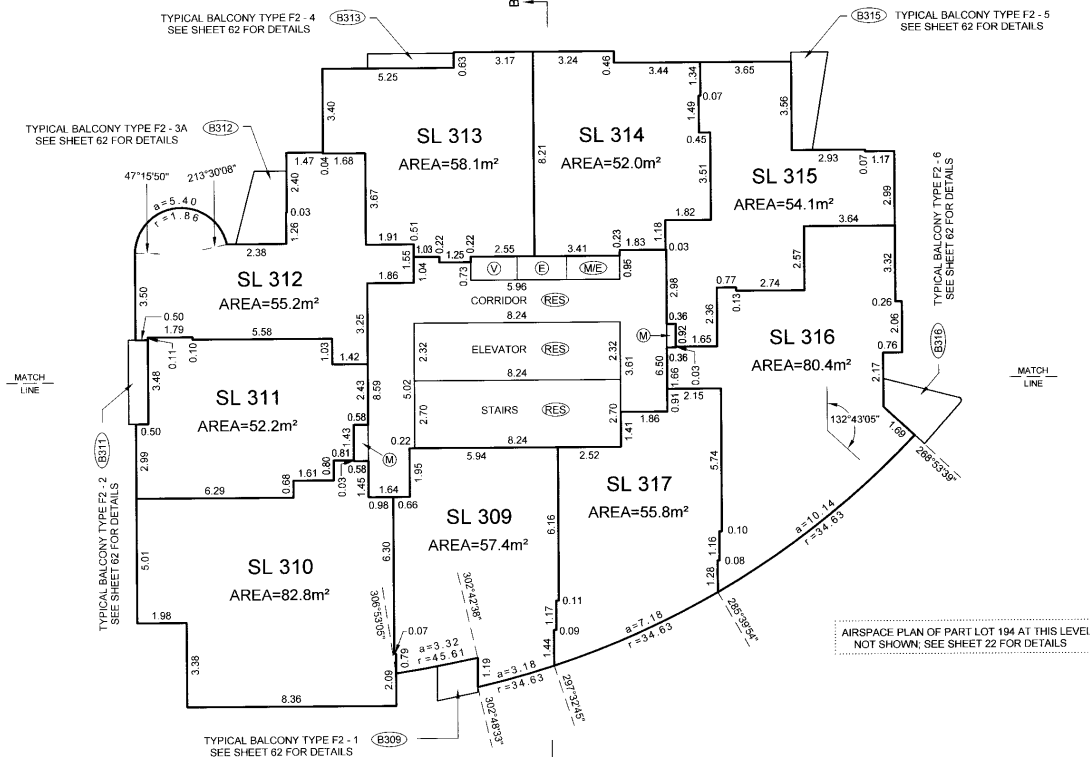
1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 11
(DEVELOPERS LEVEL 12)



LEVEL 12
(DEVELOPERS 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

FILE: \\WV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE: Apr 17/07

gud

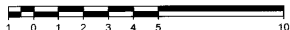
B.C.L.S.

ORIGINAL

TOWER F2 FLOOR PLANS

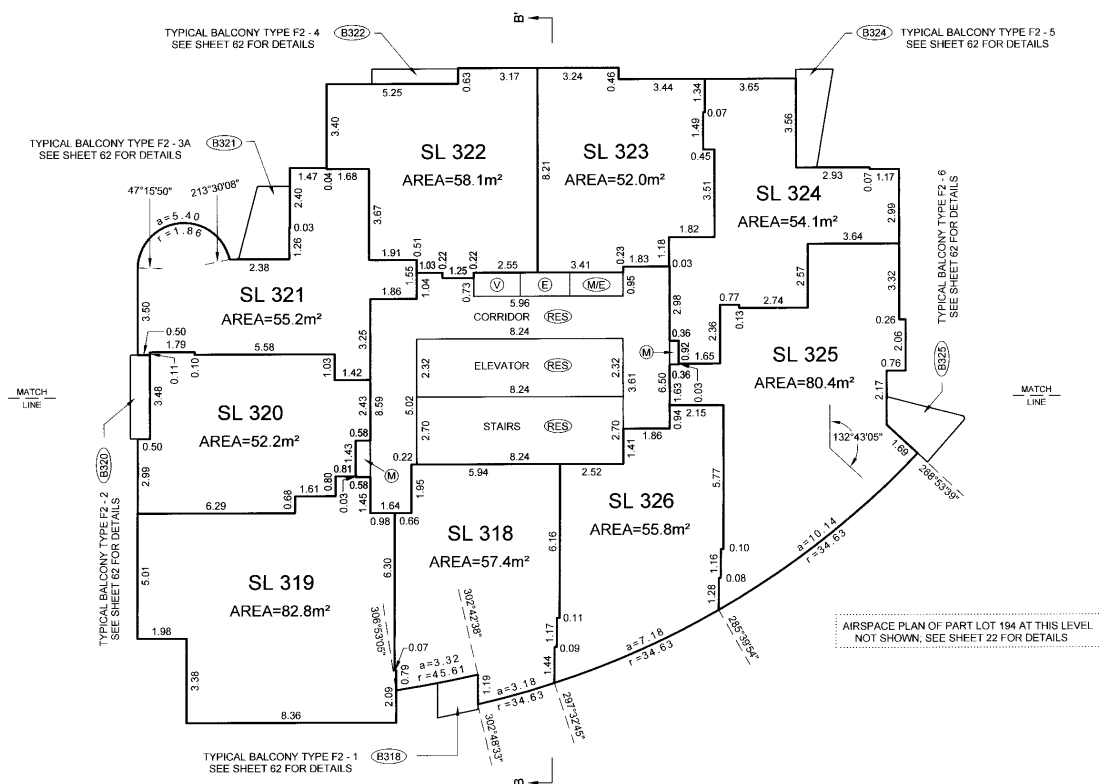
STRATA PLAN BCS 2313

SCALE 1:150

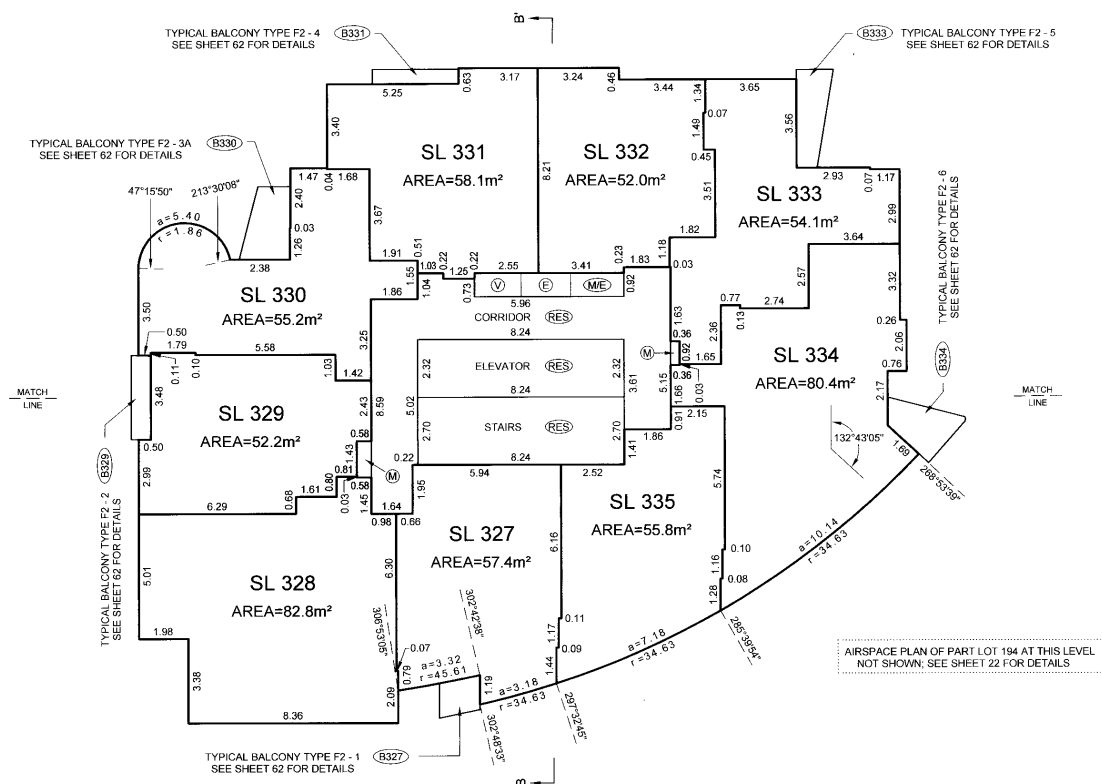


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 13 (DEVELOPERS LEVEL 16)



LEVEL 14 (DEVELOPERS 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.

FILE: \\NV-2007121918-FIRENZE\121918-Final Strata\dwg\ST121918-F2-01F.dwg

DATE: Apr 17/07

JMB

B.C.L.S.

ORIGINAL

TOWER F2 FLOOR PLANS

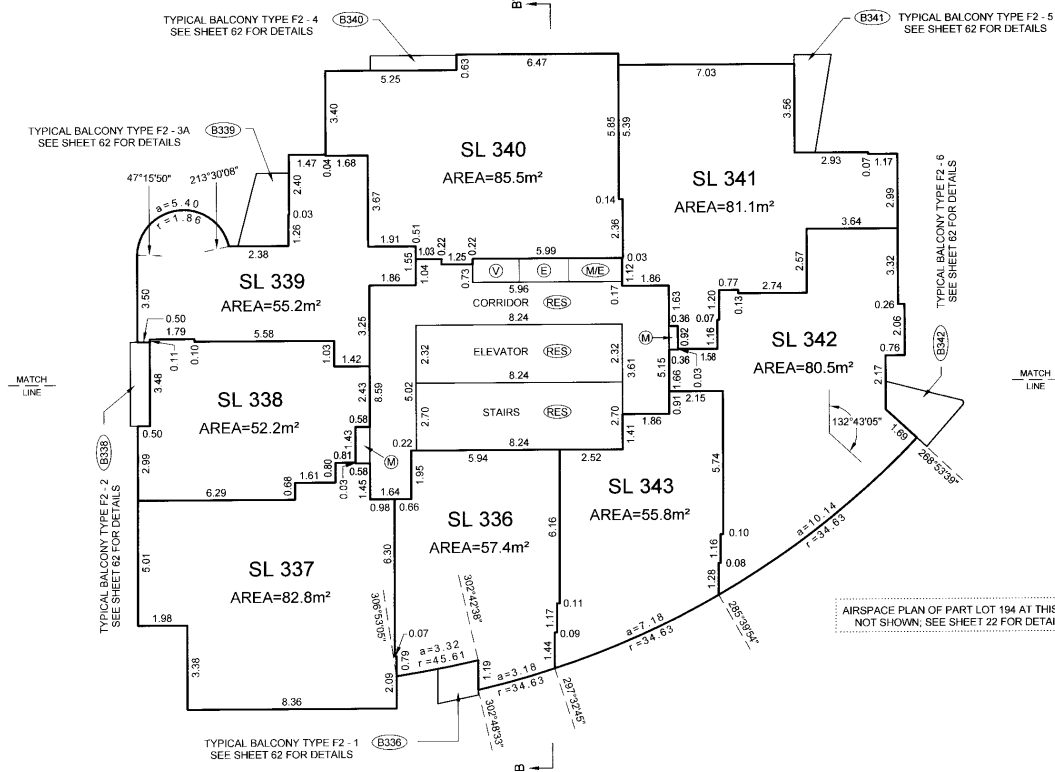
STRATA PLAN BCS 2313

SCALE 1:150

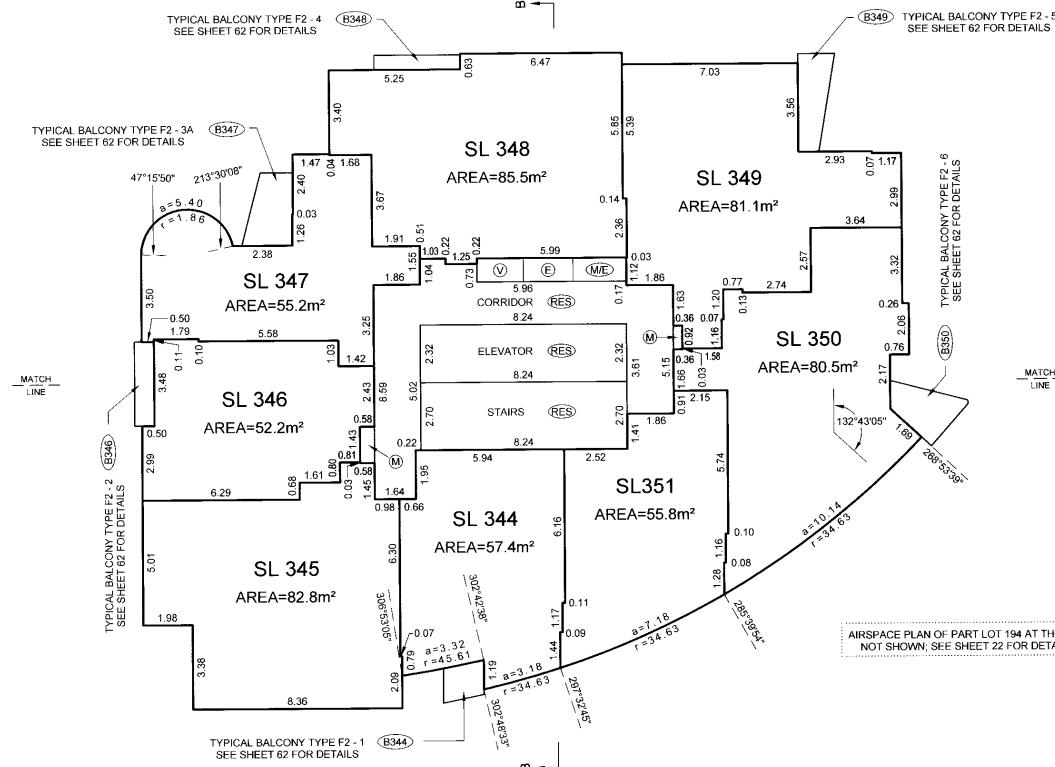


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 15
(DEVELOPERS LEVEL 18)



LEVEL 16
(DEVELOPERS 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.

FILE: \\NW-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE: Apr 17/07

gms
B.C.L.S.

ORIGINAL

TOWER F2 FLOOR PLANS

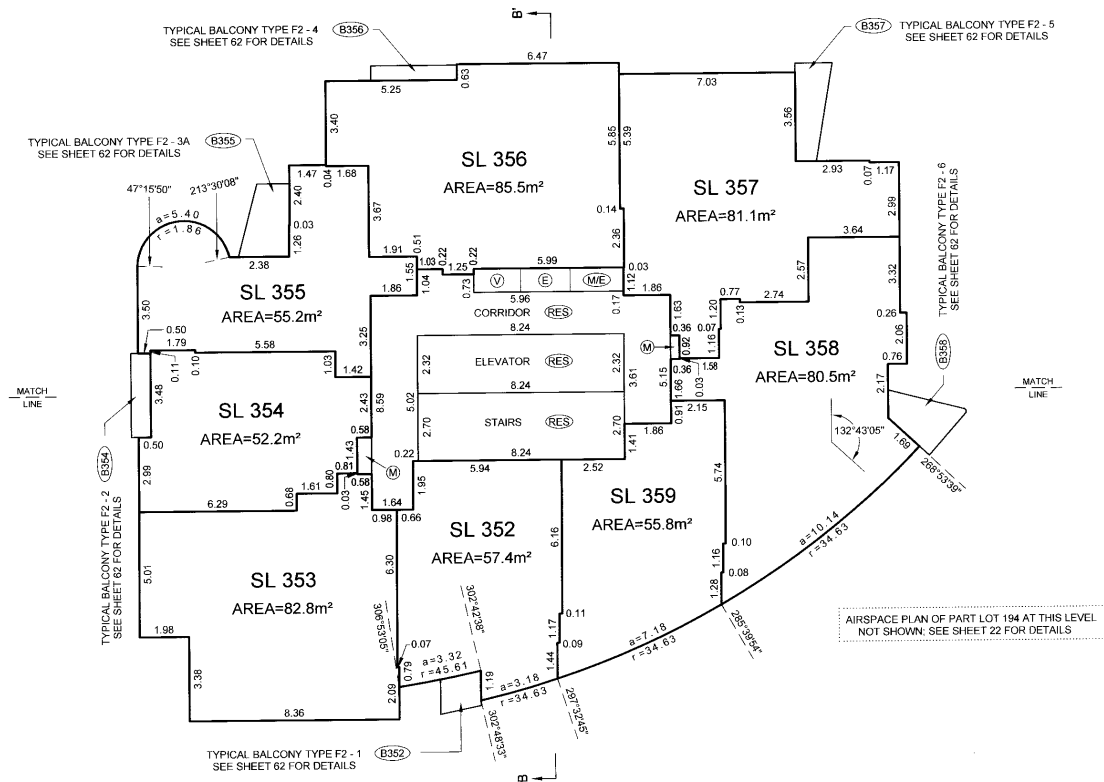
STRATA PLAN BCS 2313

SCALE 1:150

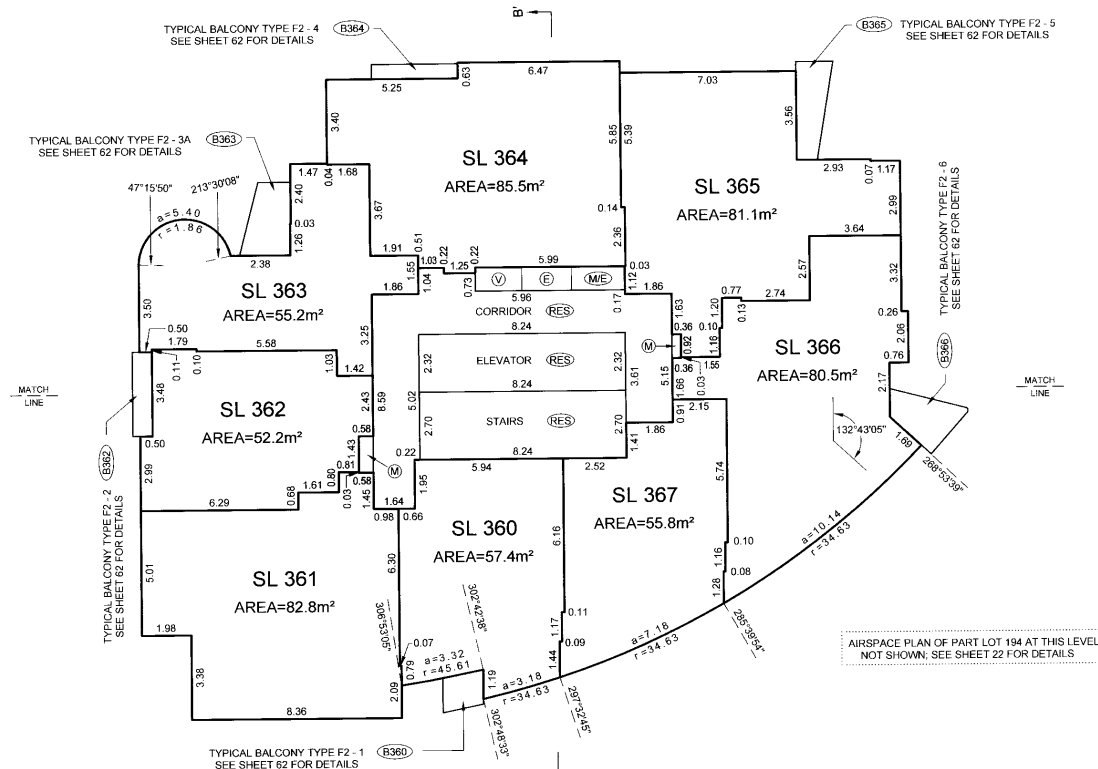


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 17
(DEVELOPERS LEVEL 20)



LEVEL 18
(DEVELOPERS 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.

FILE: UNV-200712918-FIRENZE12918-Final Strata1dwg\ST12918-F2-01F.dwg

DATE: Apr 17 / 07

gub

B.C.L.S.

ORIGINAL

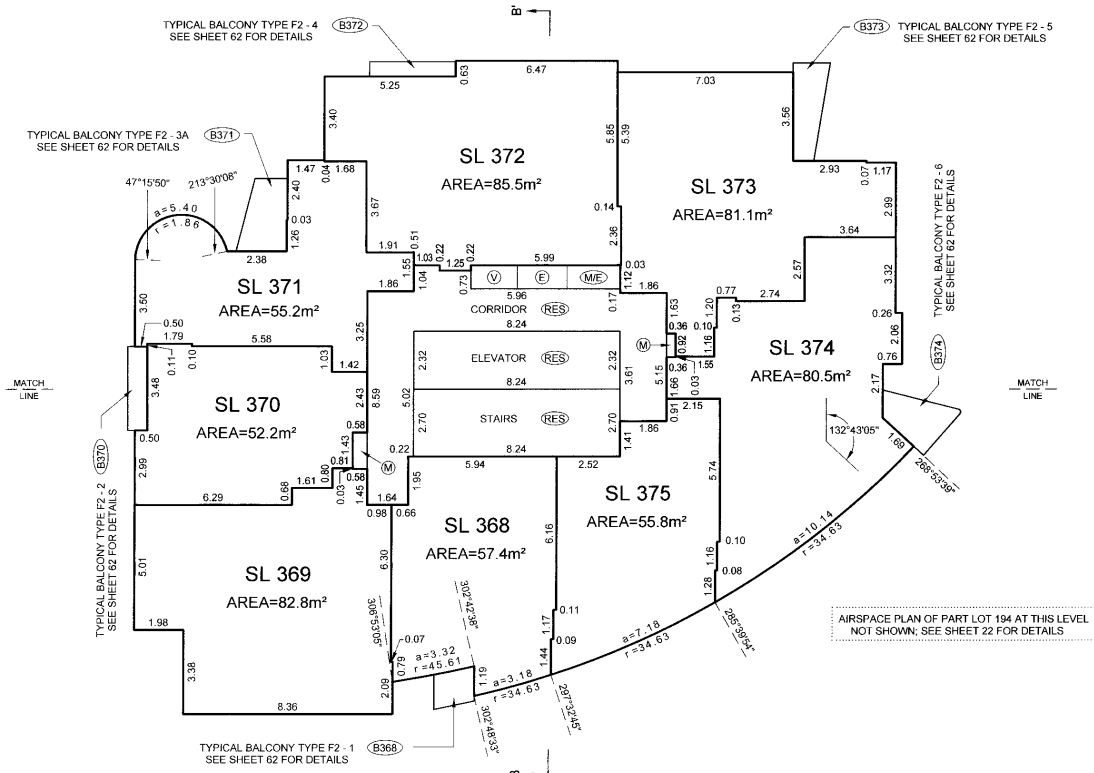
STRATA PLAN BCS 2313

Number of Children	Frequency
1	1
0	1
1	2
2	1
3	1
4	1
5	1
1	1

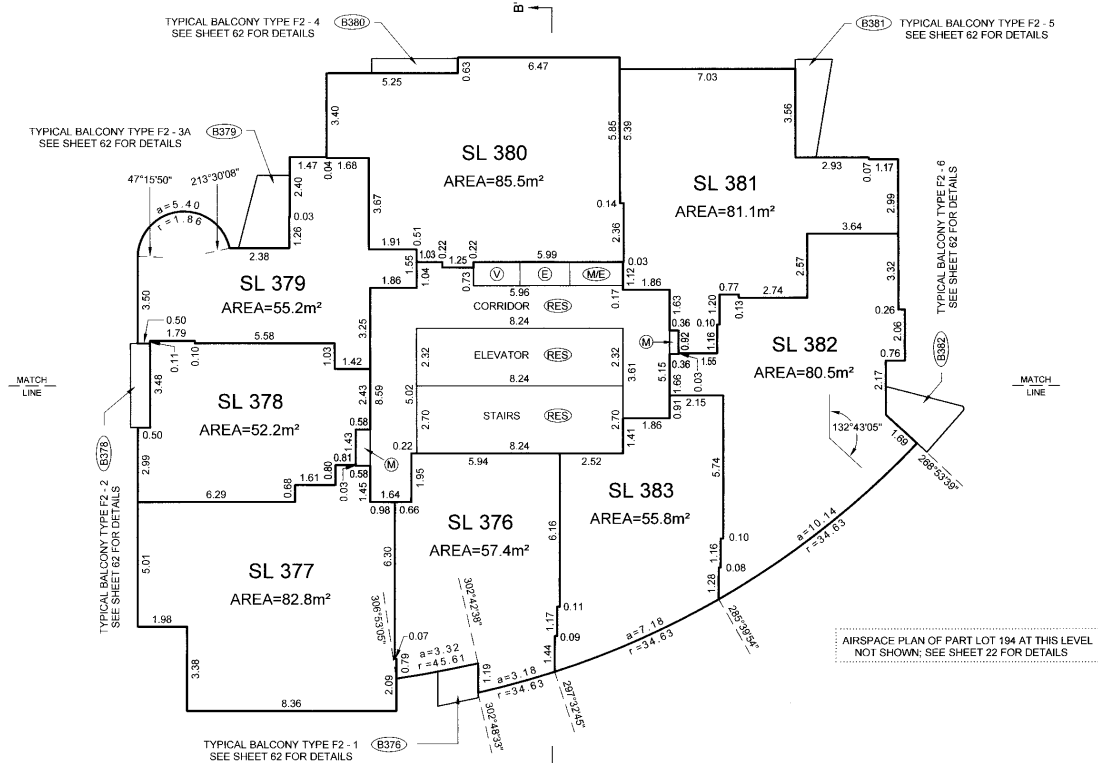
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



LEVEL 19
(DEVELOPERS LEVEL 22)



LEVEL 20
(DEVELOPERS 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.

FILE: \\WV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE: Apr 17/07
gms B.C.L.

B.C.L.S.

ORIGINAL

TOWER F2 FLOOR PLANS

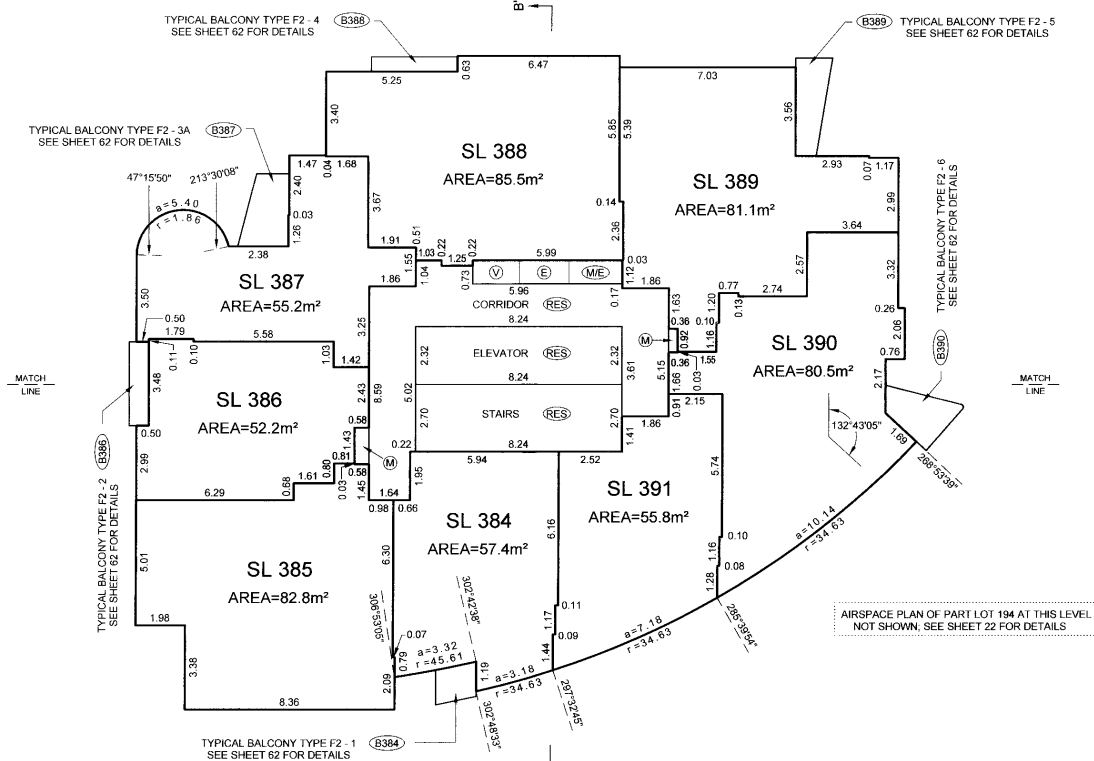
STRATA PLAN BCS 2313

SCALE 1:150

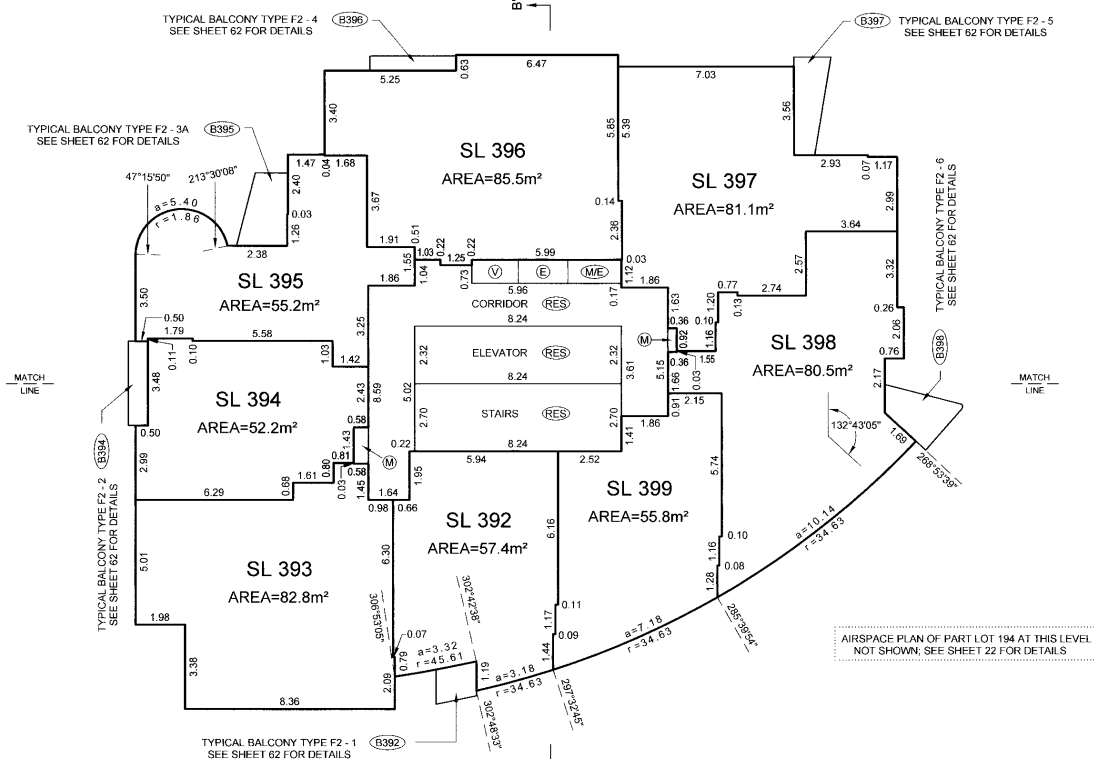
1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 21
(DEVELOPERS LEVEL 25)



LEVEL 22
(DEVELOPERS 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.

FILE: \\VV-200712918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE:

Am 17/10
gwb

B.C.I.S.

ORIGINAL

TOWER F2 FLOOR PLANS

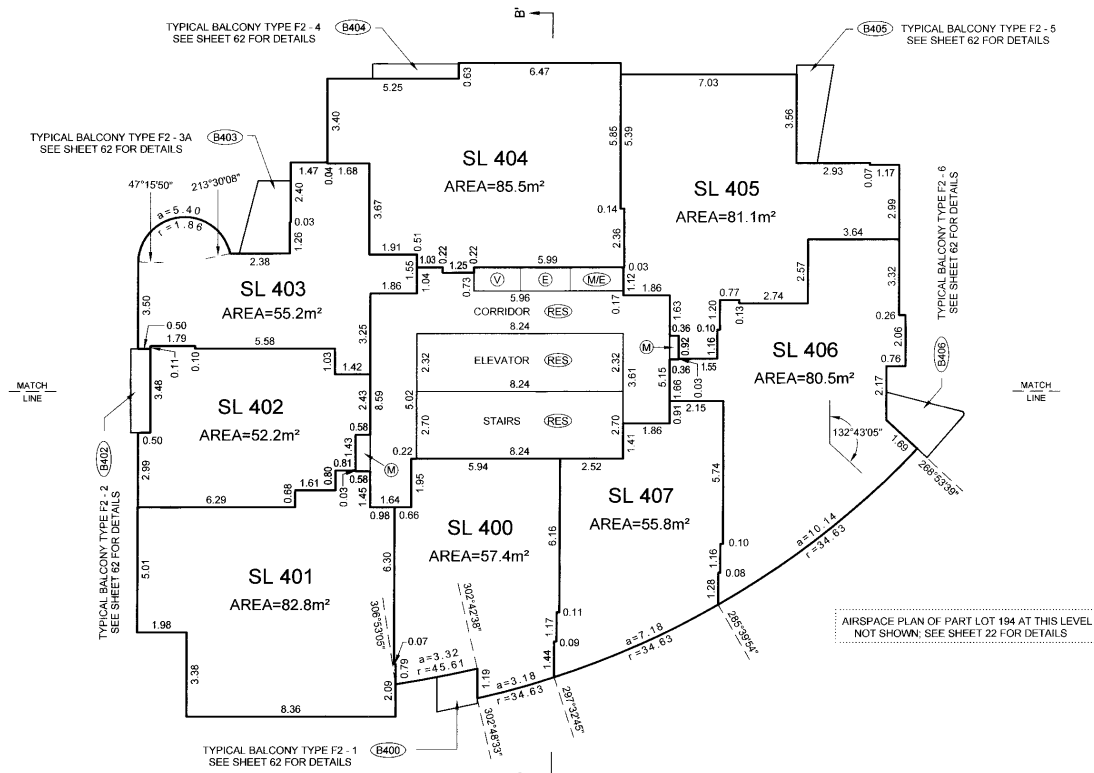
STRATA PLAN BCS 23/3

SCALE 1:150

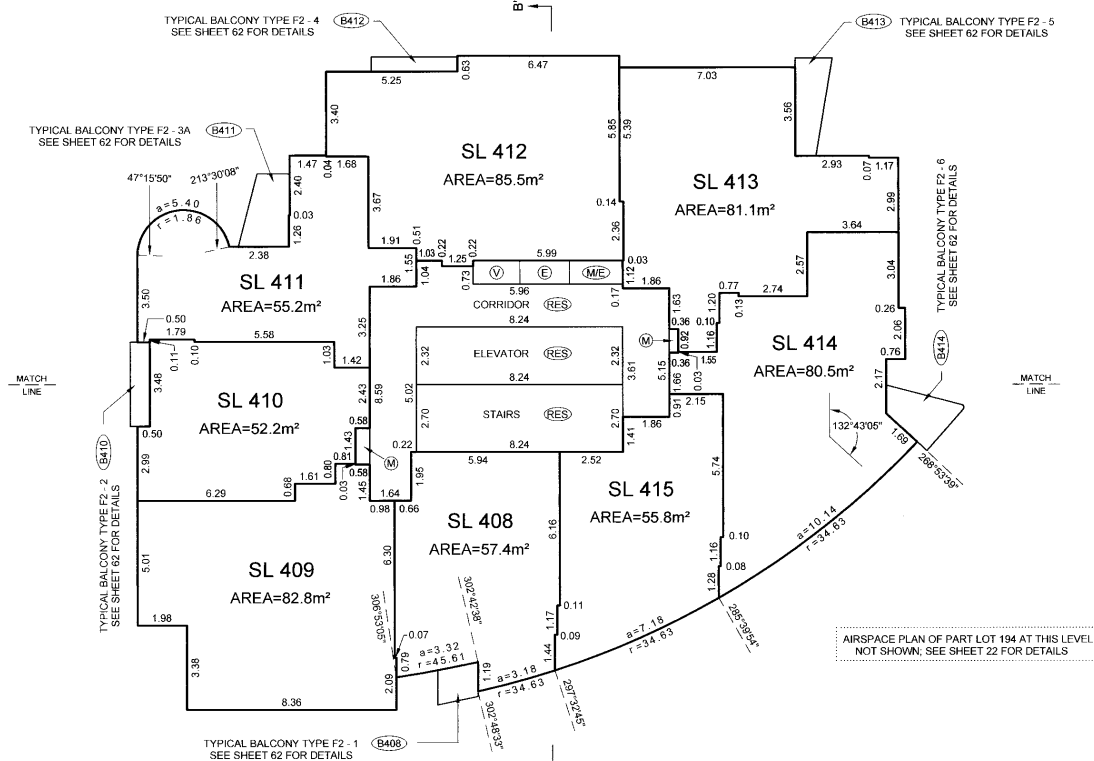
1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 23
(DEVELOPERS LEVEL 27)



LEVEL 24
(DEVELOPERS 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.

FILE: \\NV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE: Apr 17/07

gms

B.C.L.S.

ORIGINAL

TOWER F2 FLOOR PLANS

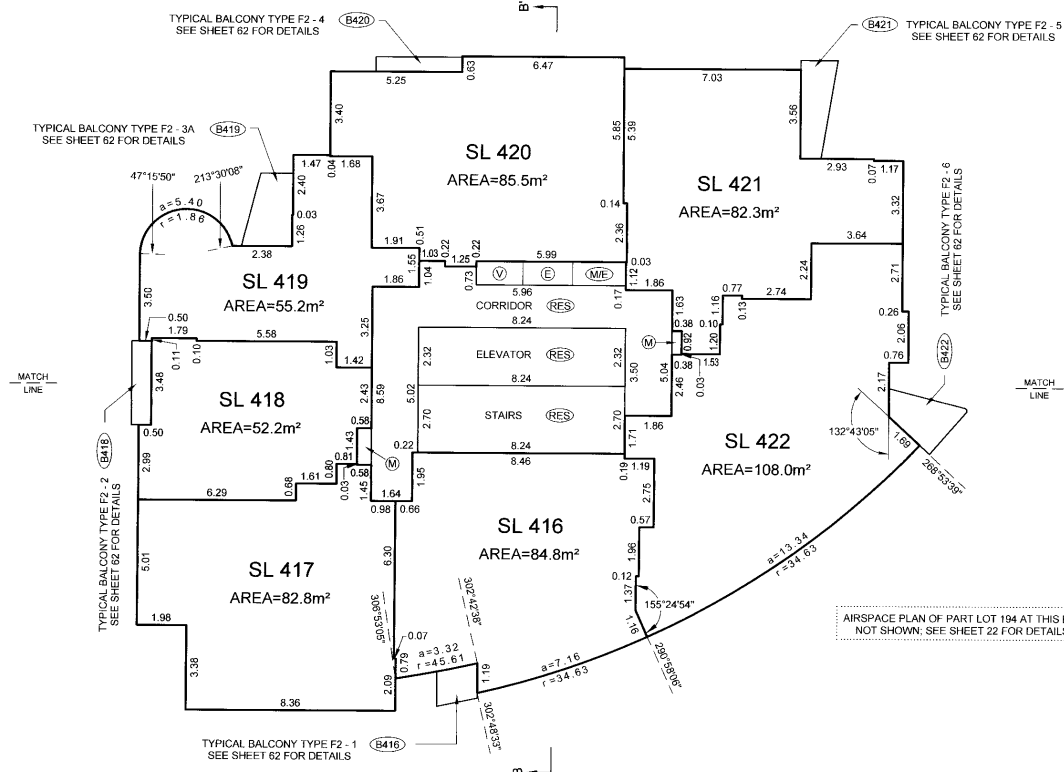
SCALE 1:150



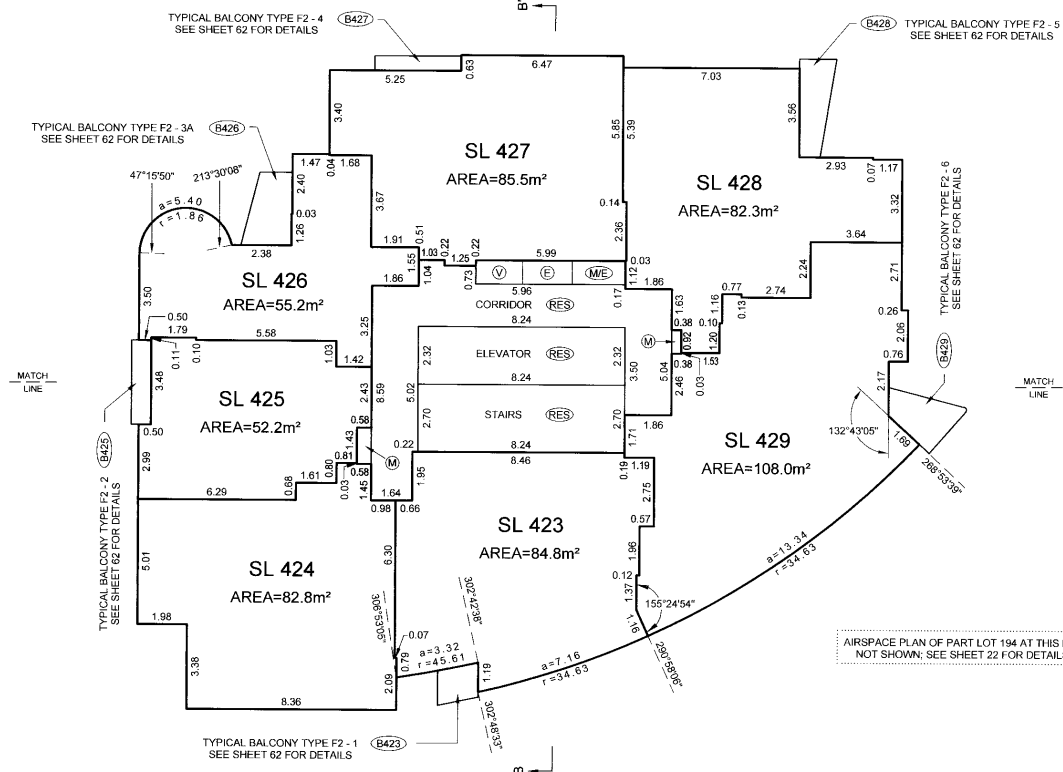
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

STRATA PLAN BCS 2313

LEVEL 25
(DEVELOPERS LEVEL 29)



LEVEL 26
(DEVELOPERS 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.

FILE: W\2007\12918\FIRENZE\12918-Final Strata.dwg\ST12918 F2-01F.dwg

DATE: Apr 11/07

gws

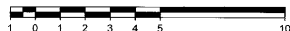
B.C.L.S.

ORIGINAL

TOWER F2 FLOOR PLANS

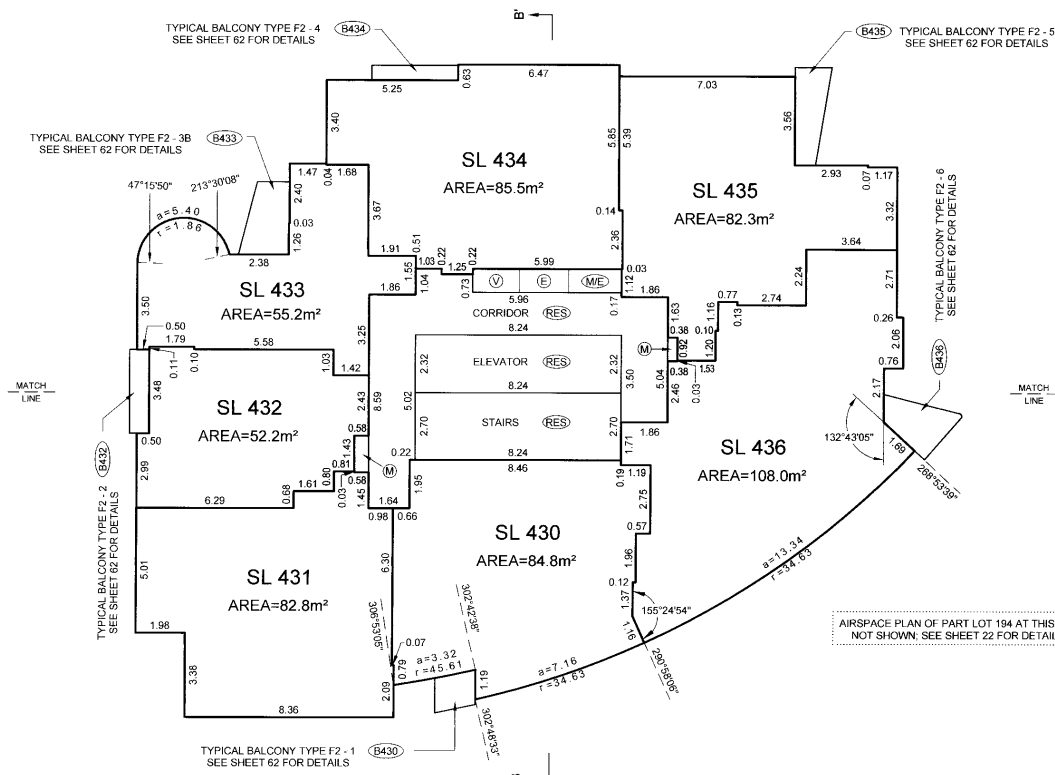
STRATA PLAN BCS 2313

SCALE 1:150

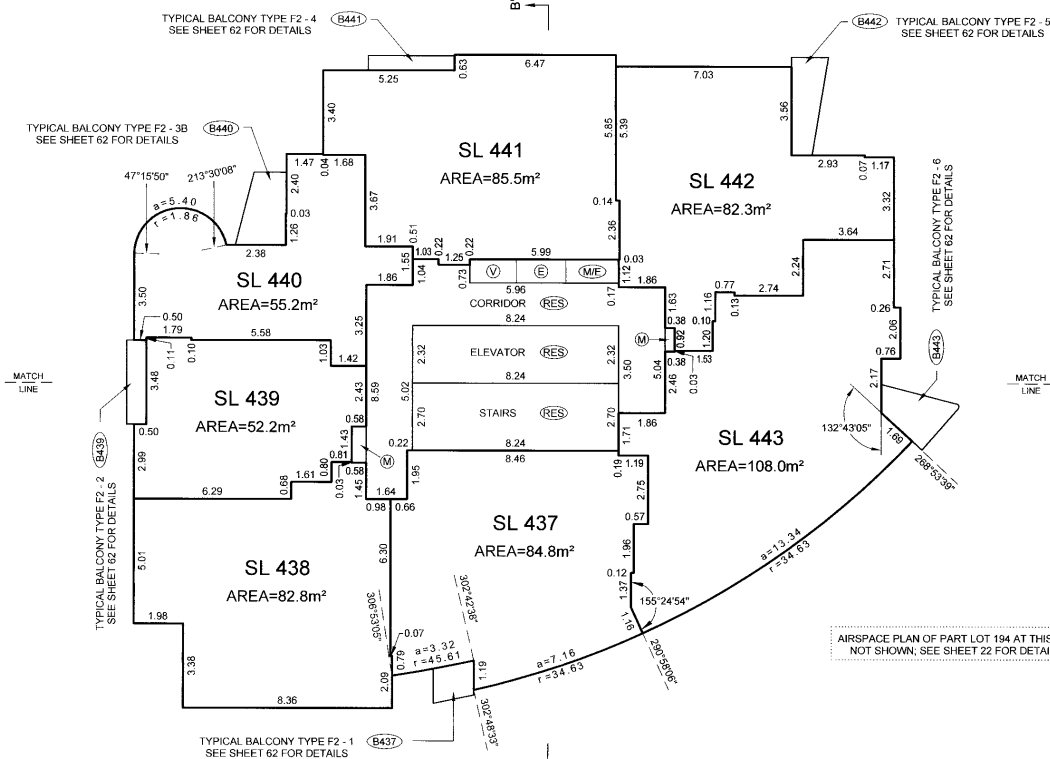


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 27
(DEVELOPERS LEVEL 31)



LEVEL 28
(DEVELOPERS 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.

FILE: \\NV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE: Apr 17/07

quab
B.C.L.S.

ORIGINAL

TOWER F2 FLOOR PLANS

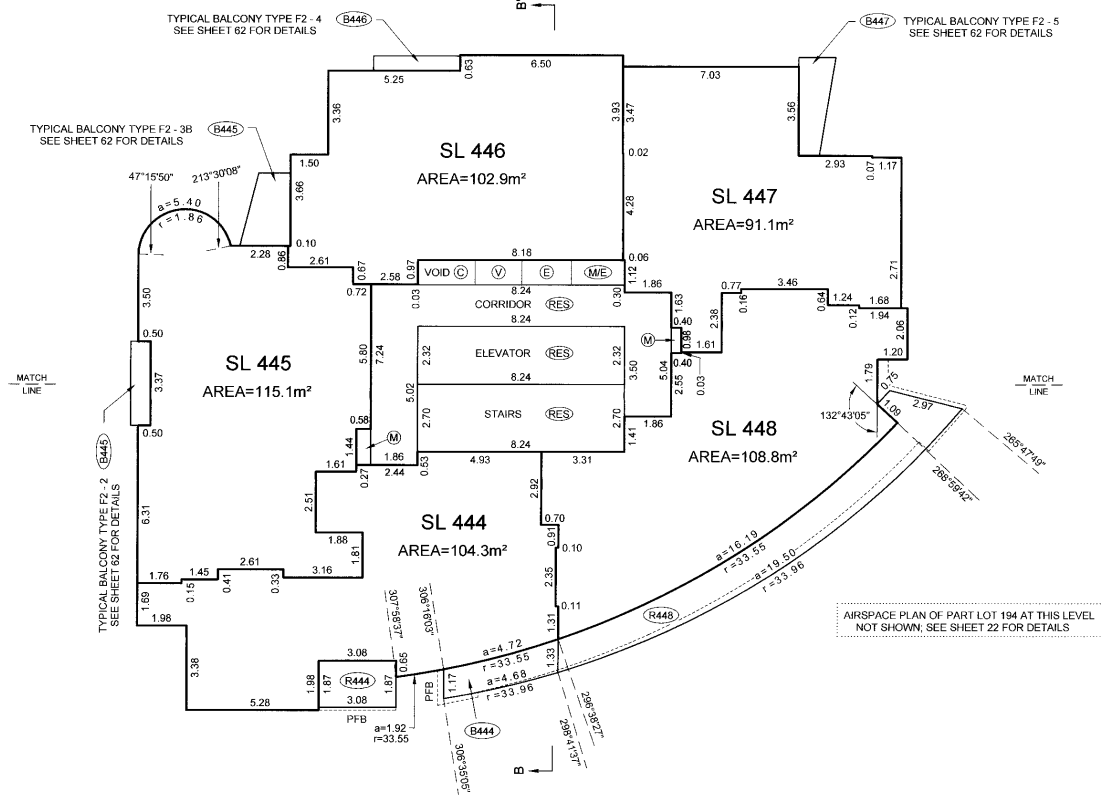
STRATA PLAN BCS 2313

SCALE 1:150

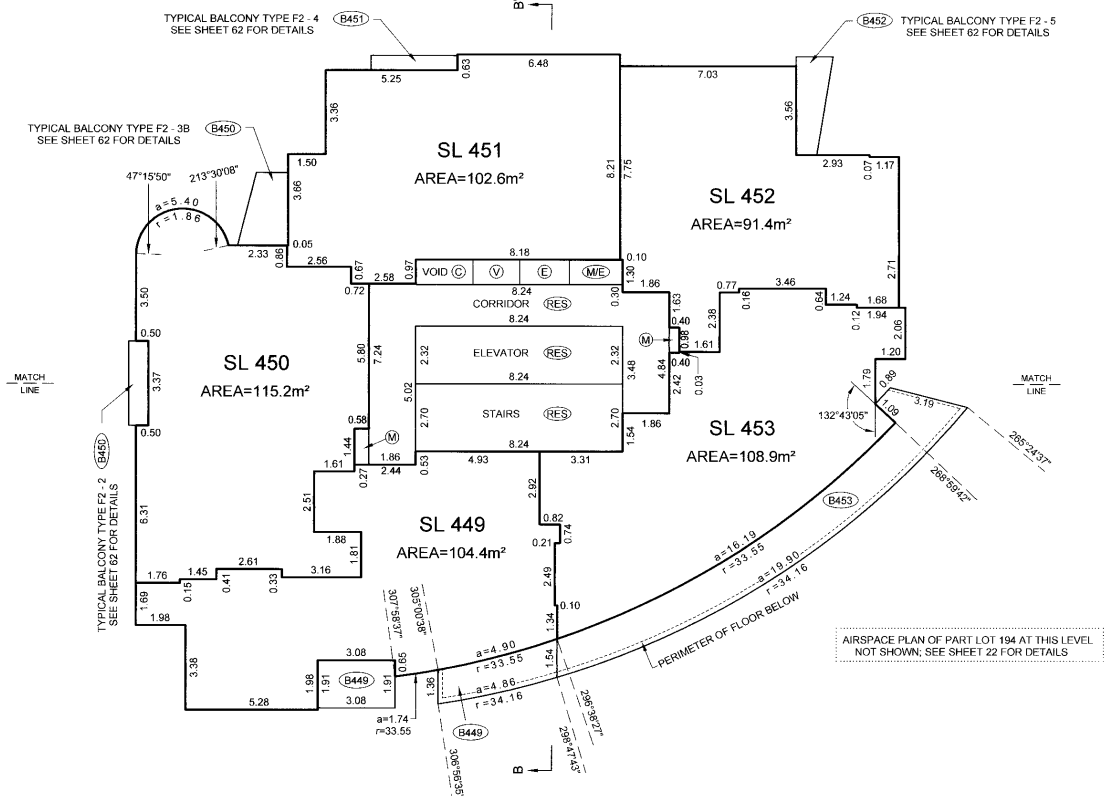
1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 29
(DEVELOPERS LEVEL 33)



LEVEL 30
(DEVELOPERS 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.

FILE: \\WV-2007\12918-FIRENZE\12918-Final Strata\dwg\12918-F2-01F.dwg

DATE: Apr 17/07

gms

BCLS

ORIGINAL

TOWER F2 FLOOR PLANS

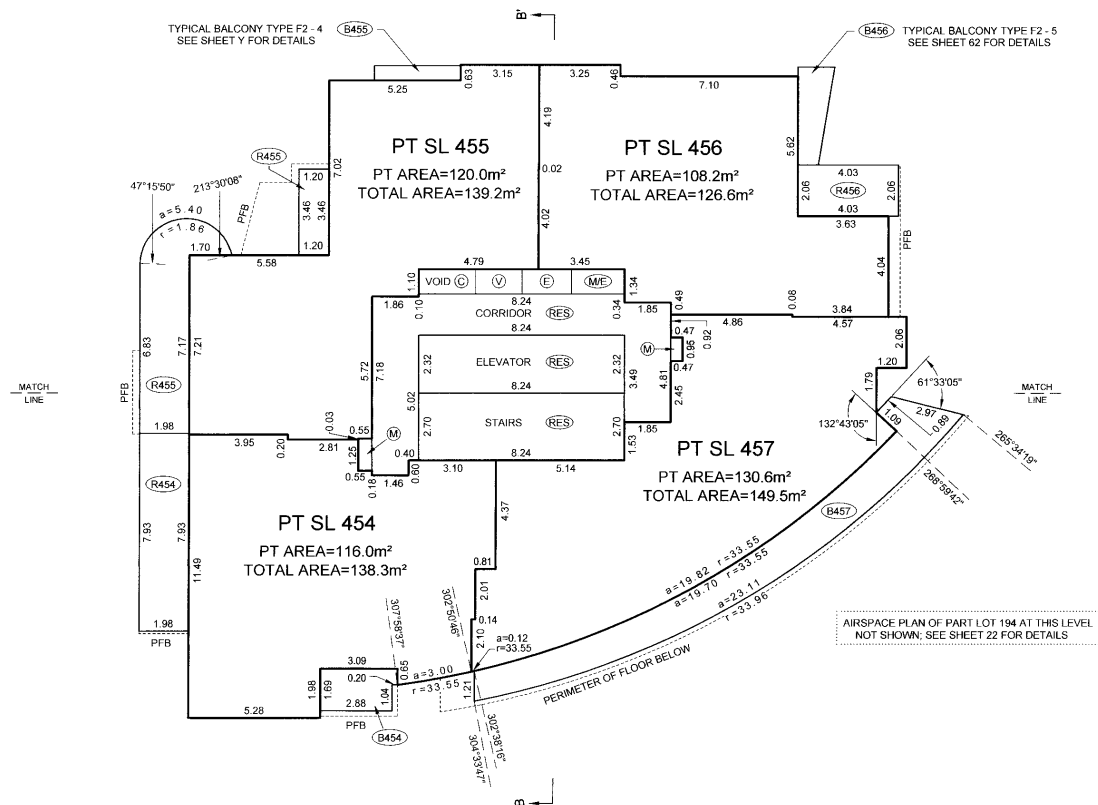
STRATA PLAN BCS 2313

SCALE 1:150

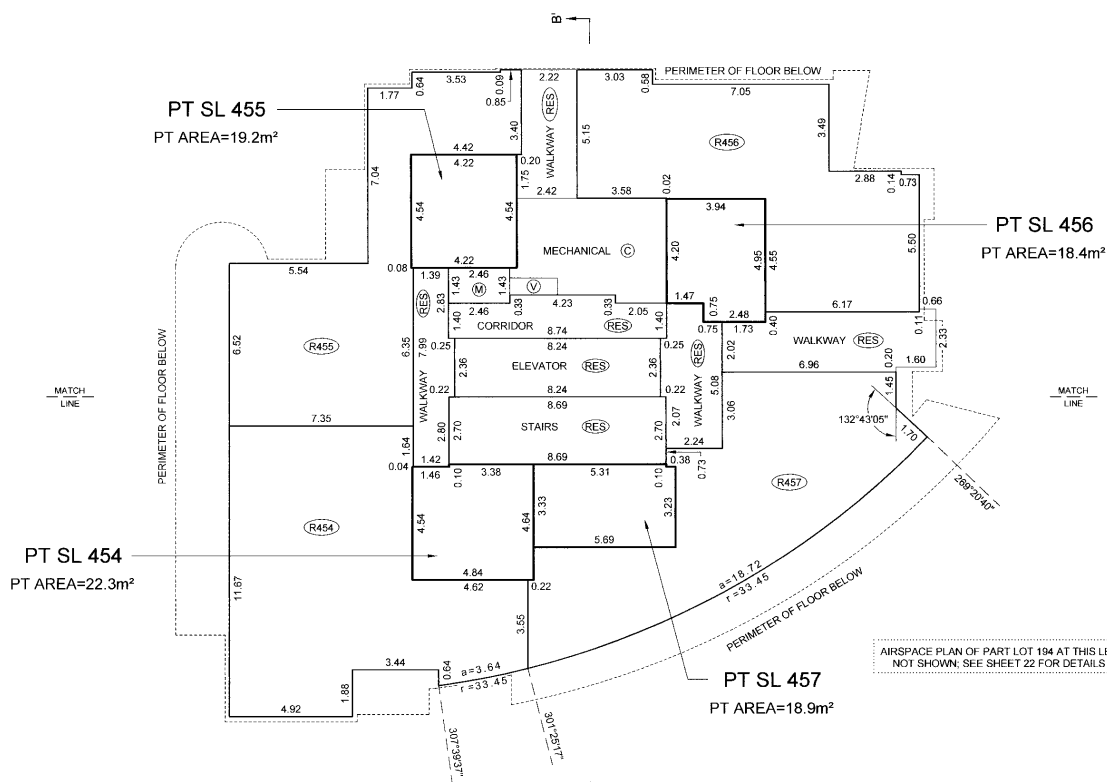
1 0 1 2 3 4 5 10

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

LEVEL 31
(DEVELOPERS LEVEL 36)



LEVEL 32
(DEVELOPERS 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.

FILE: \\NV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE: April 10/07

gus

B.C.S.

ORIGINAL

TOWER F2 FLOOR PLANS

STRATA PLAN BCS 2313

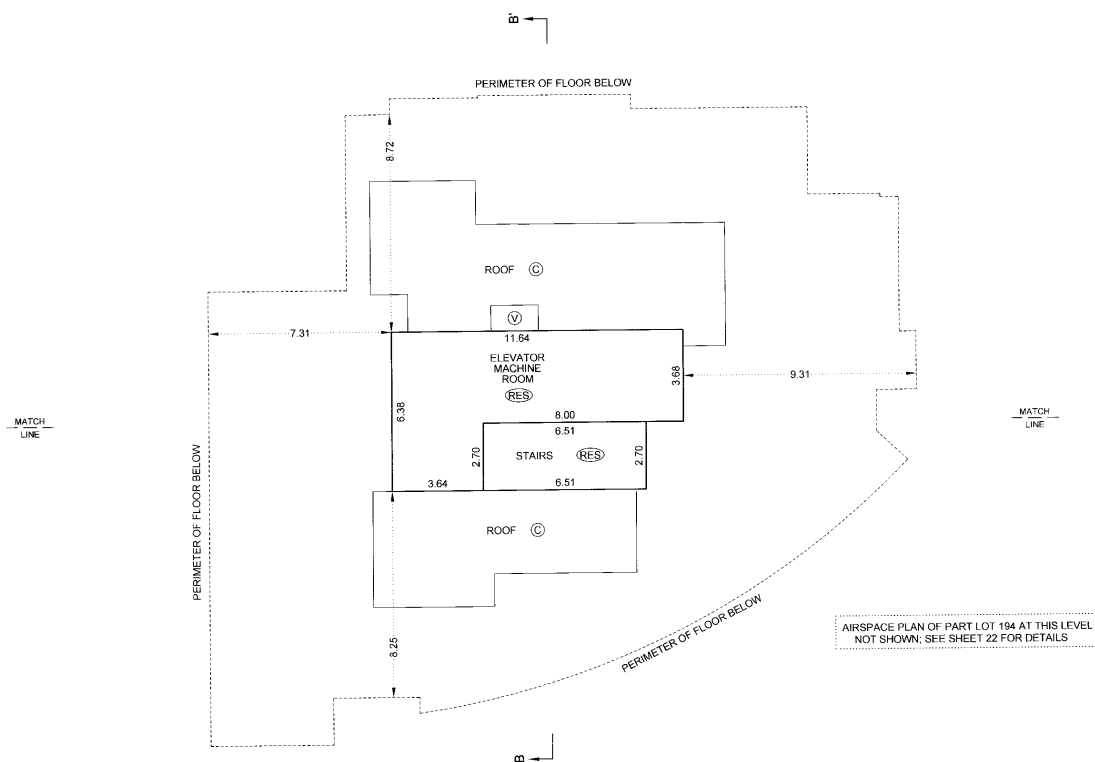
SCALE 1:150



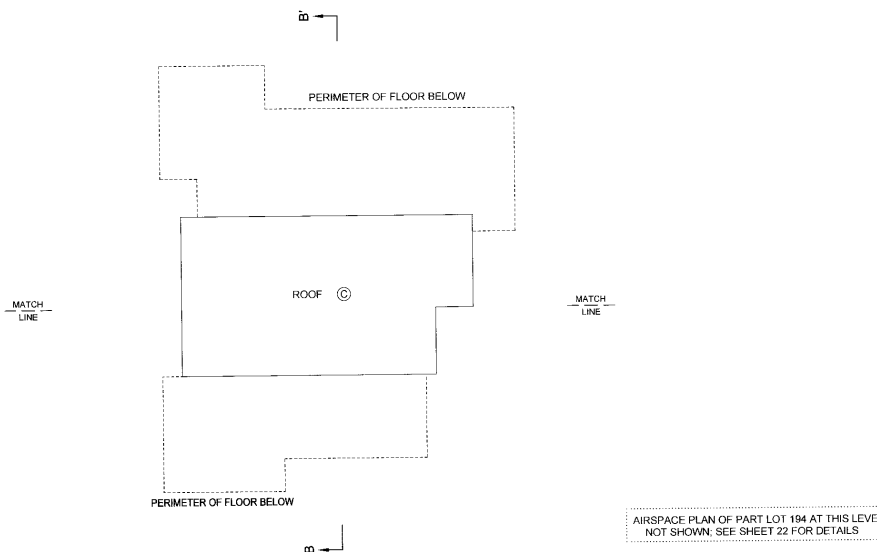
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



LEVEL 33
(DEVELOPERS LEVEL 38)
ELEVATOR MACHINE ROOM LEVEL



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.

FILE: \\WV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE: _____

gnd

B.C.L.S

ORIGINAL

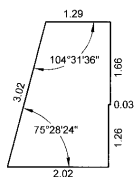
TOWER F2 BALCONY DETAILS

STRATA PLAN BCS 2313

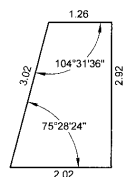
NOT TO SCALE

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

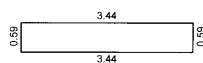
BALCONY TYPE F2 - 3A



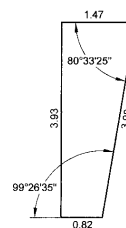
BALCONY TYPE F2 - 3B



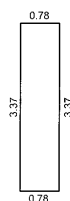
BALCONY TYPE F2 - 4



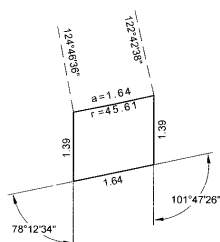
BALCONY TYPE F2 - 5



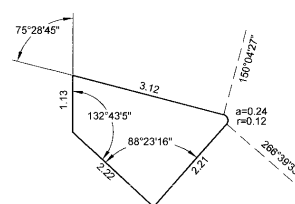
BALCONY TYPE F2 - 2



BALCONY TYPE F2 - 1



BALCONY TYPE F2 - 6



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.

FILE: \\NV-2007\12918-FIRENZE\12918-Final Strata\dwg\ST12918-F2-01F.dwg

DATE: Apr 17/07

B.C.L.S.

ORIGINAL

SECTION B - B'
TOWER F2

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.

AIR SPACE PARCEL 1
AIR SPACE PLAN BCP *2009.37*
PART LOT 194

LEVELS P2 - 16

STRATA PLAN BCS *2313*

SL 352	STAIRS (RES)	SL 356	LEVEL 17 DEVELOPERS LEVEL 20
SL 344	STAIRS (RES)	SL 348	LEVEL 16 DEVELOPERS LEVEL 19
SL 336	STAIRS (RES)	SL 340	LEVEL 15 DEVELOPERS LEVEL 18
SL 327	STAIRS (RES)	SL 332	LEVEL 14 DEVELOPERS LEVEL 17
SL 318	STAIRS (RES)	SL 323	LEVEL 13 DEVELOPERS LEVEL 16
SL 309	STAIRS (RES)	SL 314	LEVEL 12 DEVELOPERS LEVEL 15
SL 300	STAIRS (RES)	SL 305	LEVEL 11 DEVELOPERS LEVEL 12
SL 291	STAIRS (RES)	SL 296	LEVEL 10 DEVELOPERS LEVEL 11
SL 282	STAIRS (RES)	SL 287	LEVEL 9 DEVELOPERS LEVEL 10
SL 273	STAIRS (RES)	SL 278	LEVEL 8 DEVELOPERS LEVEL 9
SL 264	STAIRS (RES)	SL 269	LEVEL 7 DEVELOPERS LEVEL 8
SL 255	STAIRS (RES)	SL 260	LEVEL 6 DEVELOPERS LEVEL 7
SL 246	STAIRS (RES)	SL 251	LEVEL 5 DEVELOPERS LEVEL 6
SL 237	STAIRS (RES)	SL 242	LEVEL 4 DEVELOPERS LEVEL 5
SL 230	STAIRS (RES)	SL 235	LEVEL 3

LEVEL 2

LEVEL 1
(GROUND LEVEL)

PARKING LEVEL P1

PARKING LEVEL P2

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.
FILE: W4\200712316\FRENZ12316 Final StrataWgST12316-2017.dwg

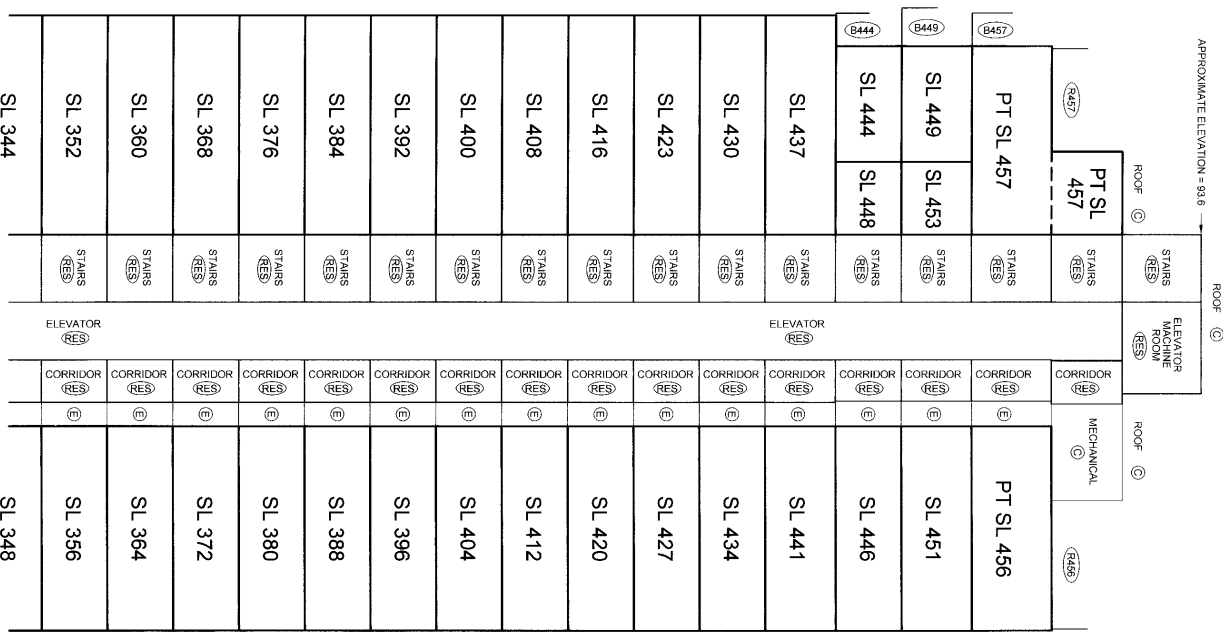
APPROXIMATE ELEVATION = 3.24

DATE *Apr 12 2017*
qmb
B.C.L.S.

ORIGINAL

STRATA PLAN BCS 23/3

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



ELEVATOR MACHINE ROOM LEVEL

LEVEL 16
DEVELOPERS LEVEL 19

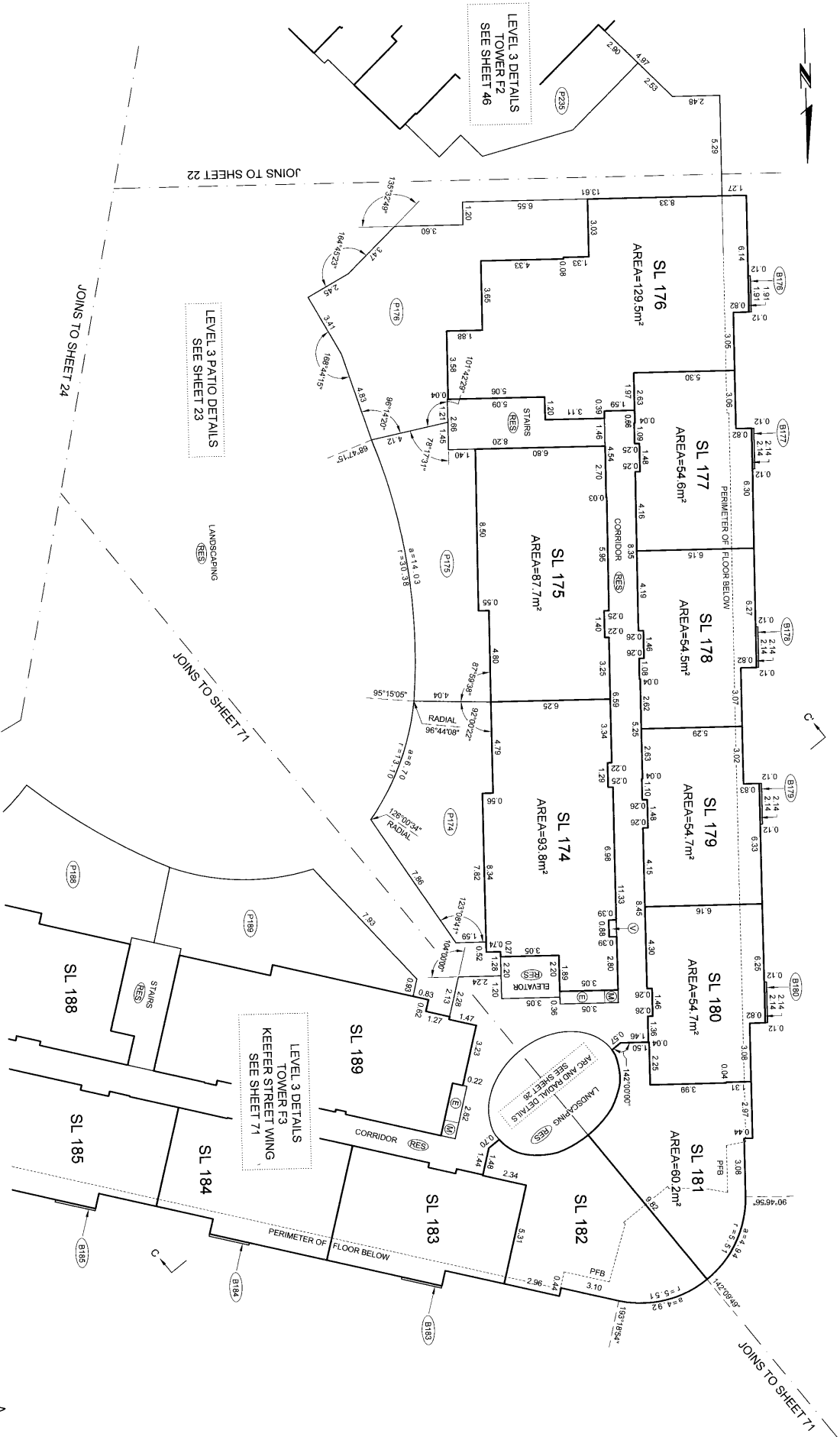
B.C.L.S.

FIRENZE "F3" FLOOR PLANS
ABBOTT STREET WING

LEVEL 3
(DEVELOPERS LEVEL 3)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS 23/3

DATE: Apr 17/01

gmb

BCLS

ORIGINAL

STRATA PLAN BCS 2373

OPERS LEVEL 5)

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



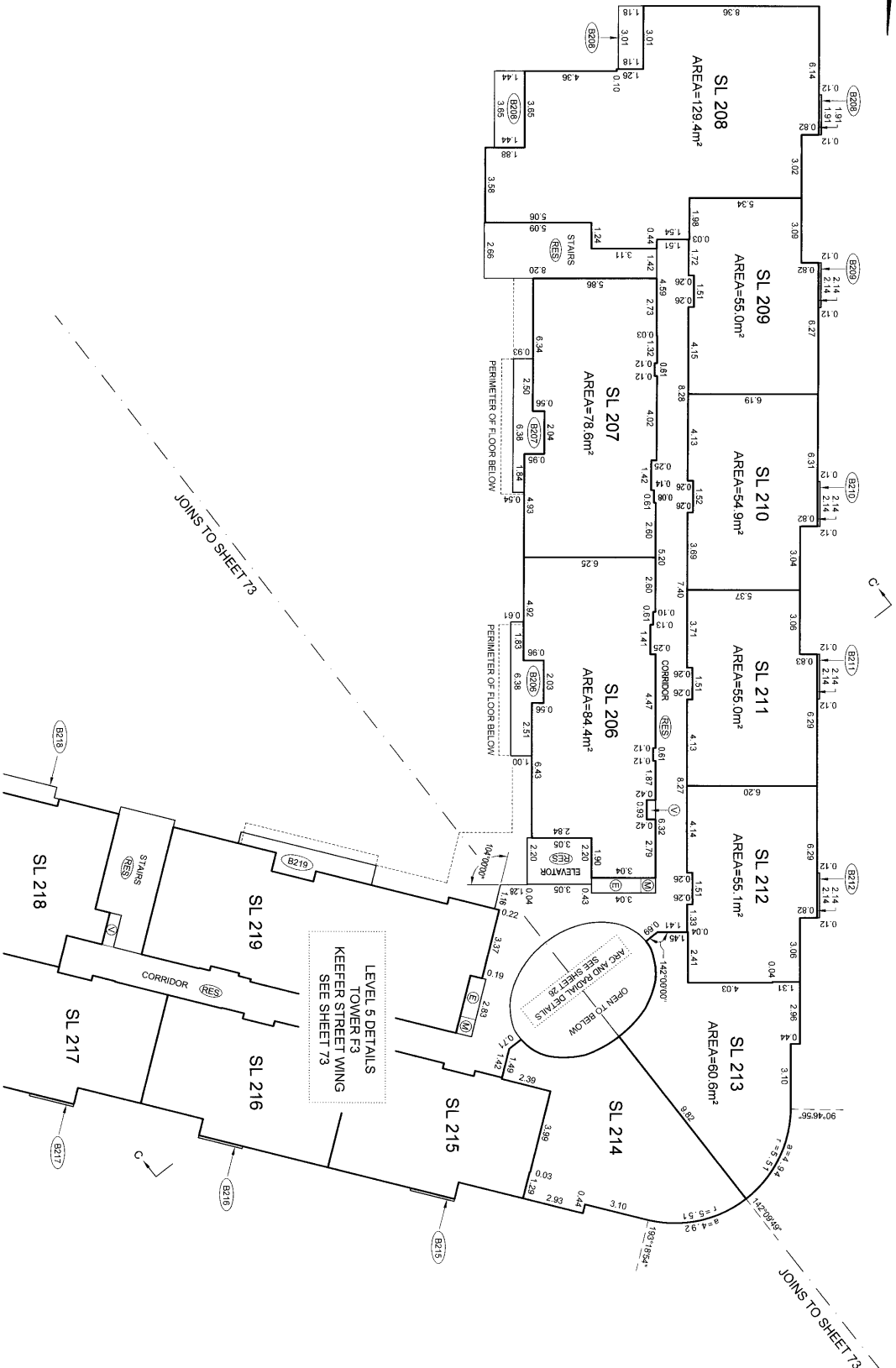
DATE: April 17/07
gub
BCLs

FIRENZE "F3" FLOOR PLANS
ABBOTT STREET WING

LEVEL 5
(DEVELOPERS LEVEL 6)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS 2313

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.
FILE: NW-200712916-FIRENZE12916-Final StrataPlans12916-F3-01F.dwg

DATE: Apr 11/07
B.C.L.S.

ORIGINAL

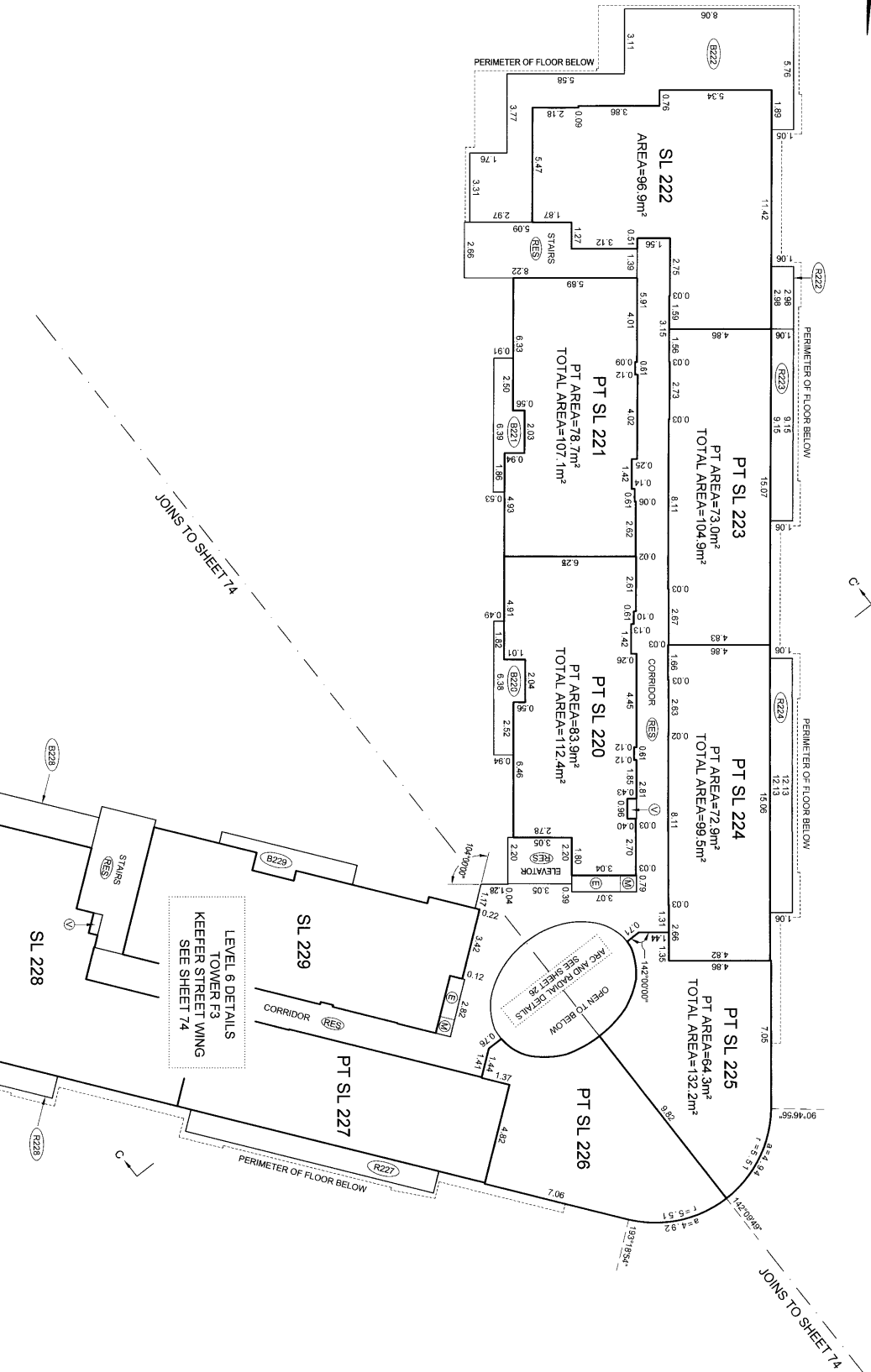
FIRENZE "F3" FLOOR PLANS
ABBOTT STREET WING

STRATA PLAN BCS 2313

LEVEL 6
(DEVELOPERS LEVEL 7)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
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.
FILE: W:\200712016\FIRENZE\2313-Final Strata\dwg\ST12918-F3-01F.dwg

DATE: Apr 17 2007

gmb

B.C.L.S.

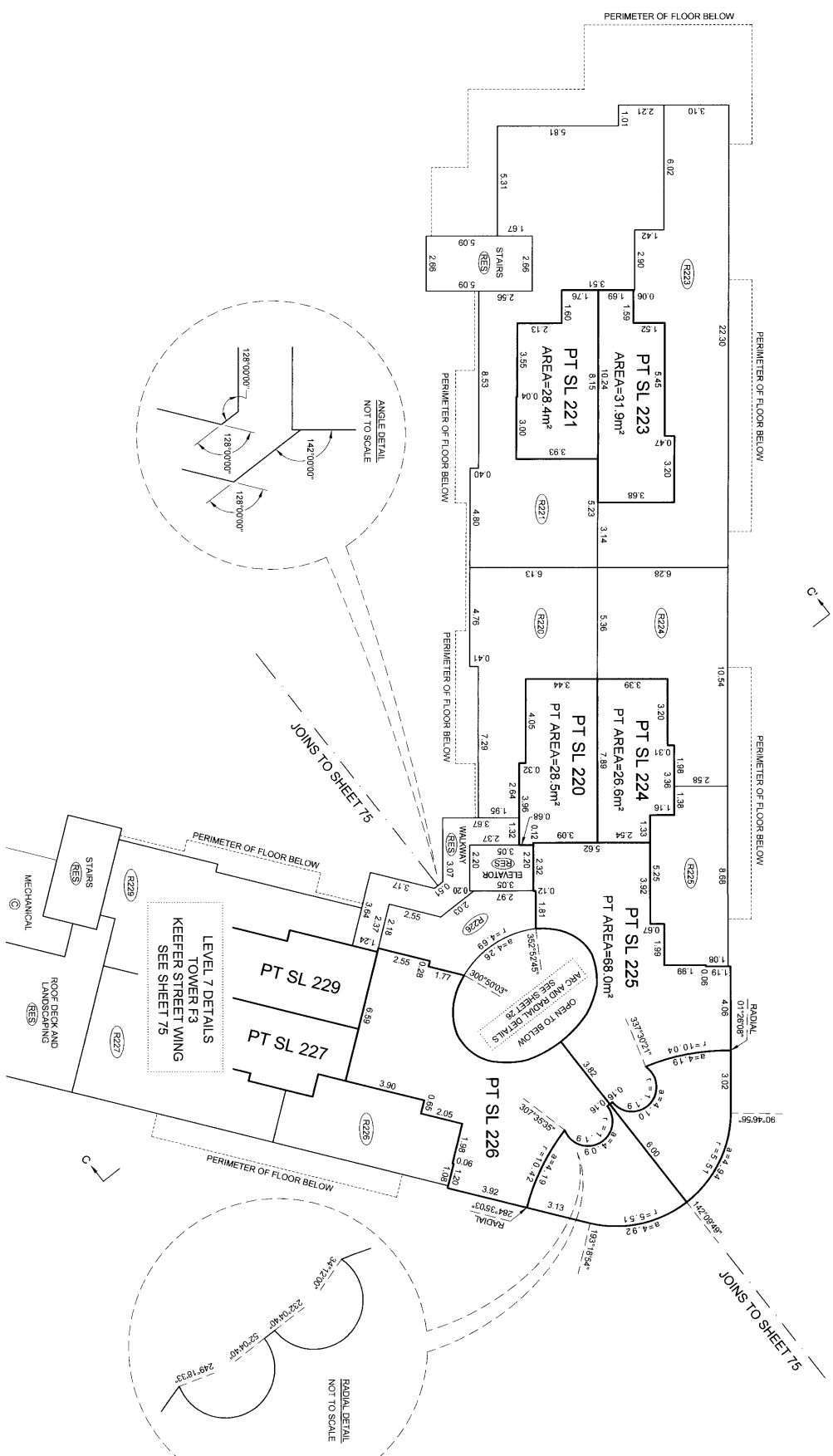
ORIGINAL

FIRENZE "F3" FLOOR PLANS
ABBOTT STREET WING

LEVEL 7
(DEVELOPERS LEVEL 8)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
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.
FILE: WV-200712818-FIRENZE12818-Final Standard172818-F3-01F.dwg

DATE: Apr 17/07
gwb
B.C.L.S.

ORIGINAL

STRATA PLAN BCS 2313

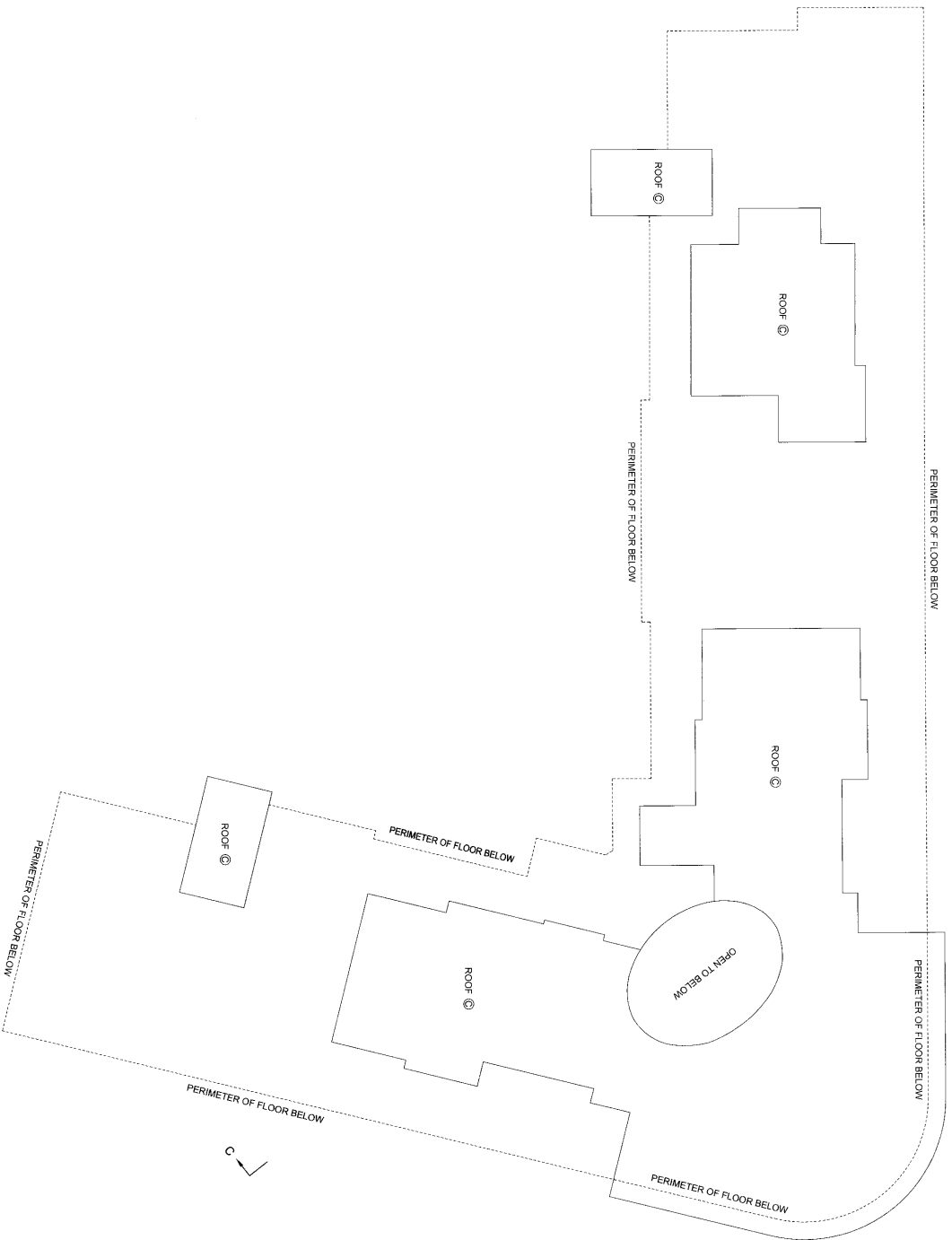
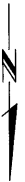
FIRENZE "F3" FLOOR PLANS
ABBOTT STREET WING

STRATA PLAN BCS 23/3

ROOF LEVEL

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
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 MAXIMUM HEIGHT OF A STRUTTA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.
FILE: INV-200712318-FIRENZE12318-Final Strata.dwg

DATE: 14/11/07
B.C.L.S.

ORIGINAL

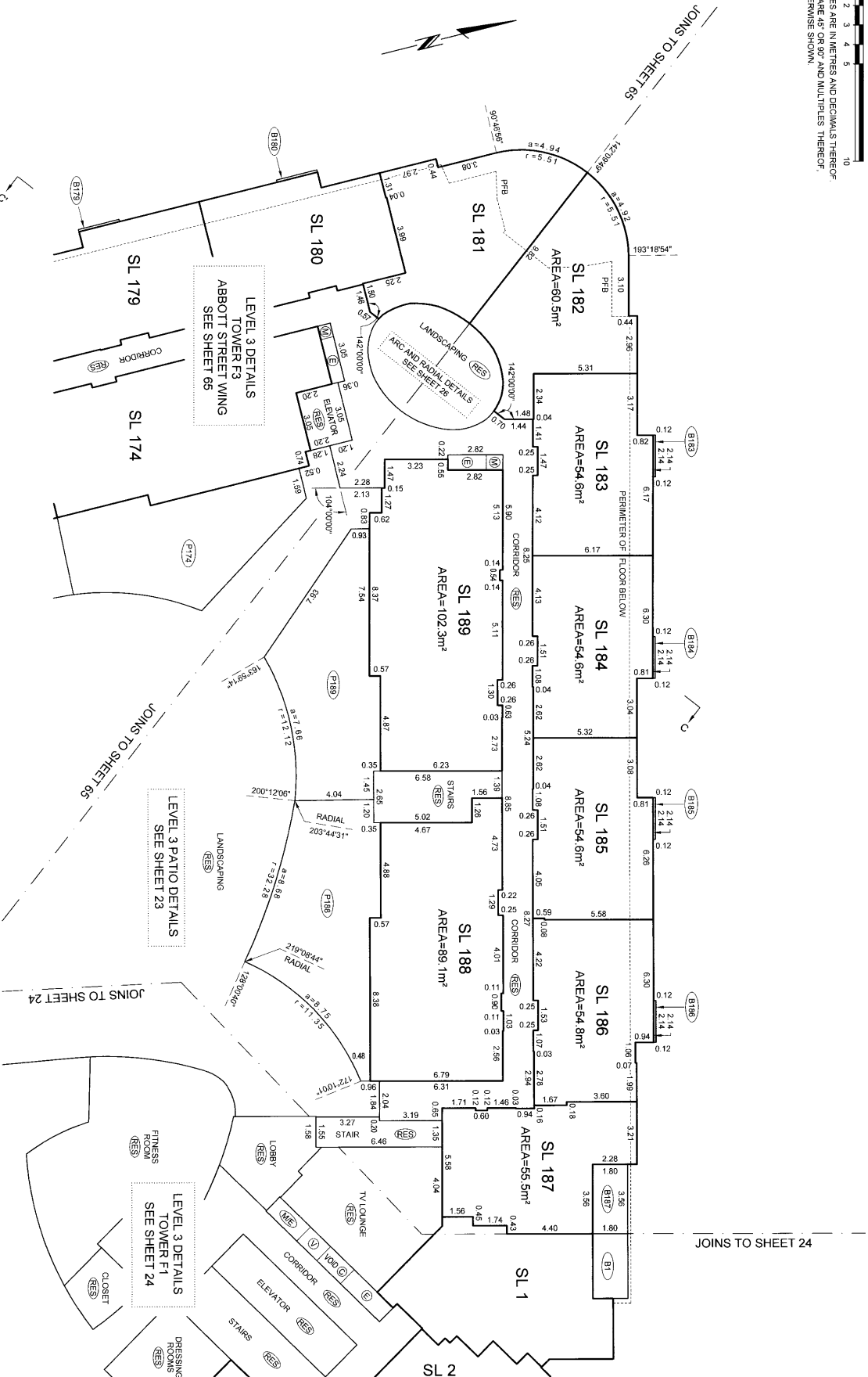
FIRENZE "F3" FLOOR PLANS
KEEFER STREET WING

STRATA PLAN BCS 2513

LEVEL 3
(DEVELOPERS LEVEL 3)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



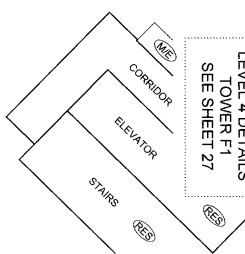
BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE
OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE
HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED
FILE: NW-200712918\FIRENZE\2918 Final StrataPlan\ST2918\F3.dwg

DATE: 14/11/07
B.C.L.S.

ORIGINAL

STRATA PLAN BCS 23/3

SCALE 1:150



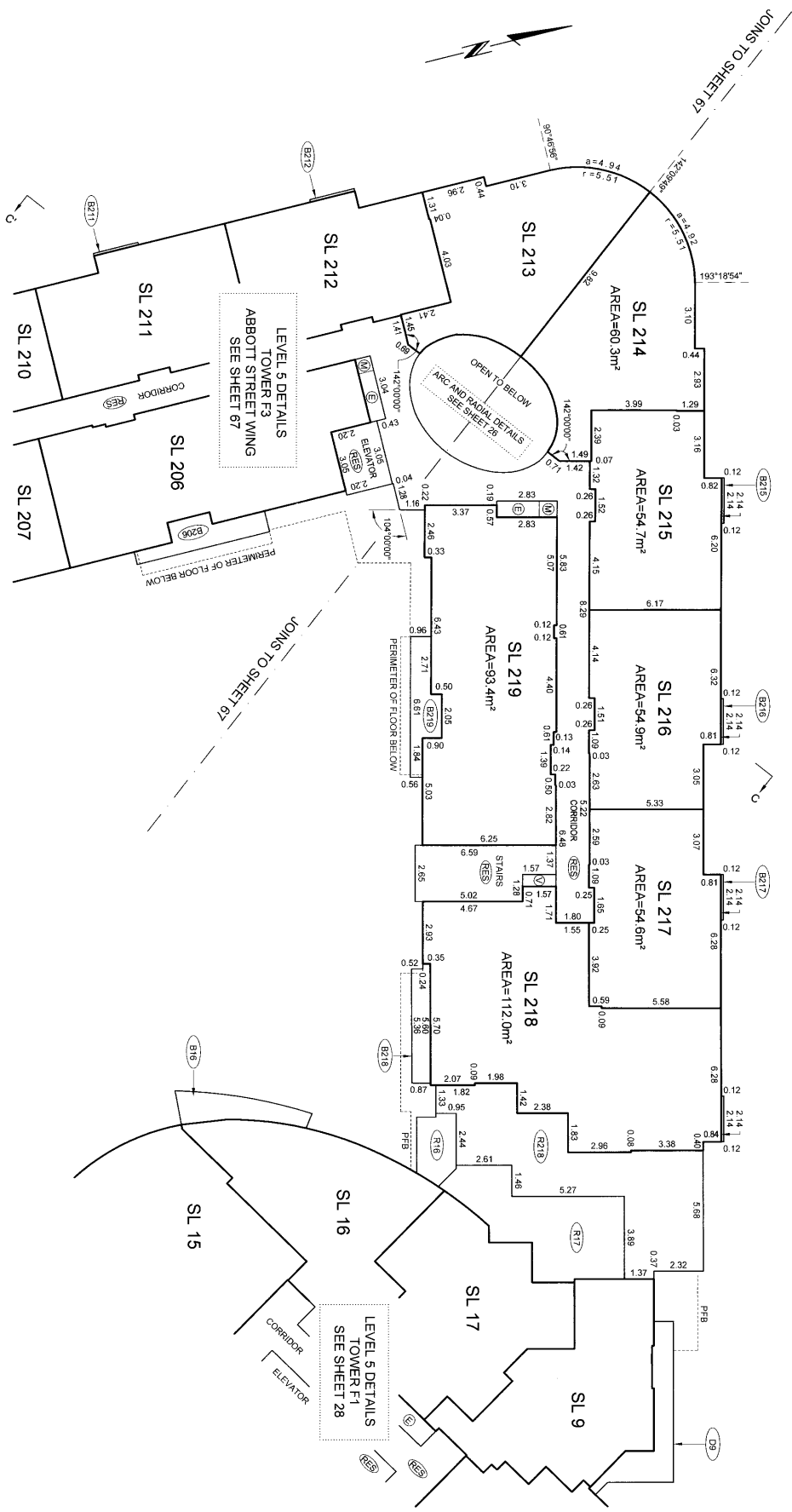
DATE: Apr 17/07
gms
 B.C.L.S.

FIRENZE "F3" FLOOR PLANS
KEEFER STREET WING

LEVEL 5
(DEVELOPERS LEVEL 6)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.



STRATA PLAN BCS

BA CONY 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
FILE: NW-200712918-FIRENZE12918-Final Strata.dwg ST12918-F3-01F.dwg

DATE April 10 2007
CWS
B.C.L.S.

ORIGINAL

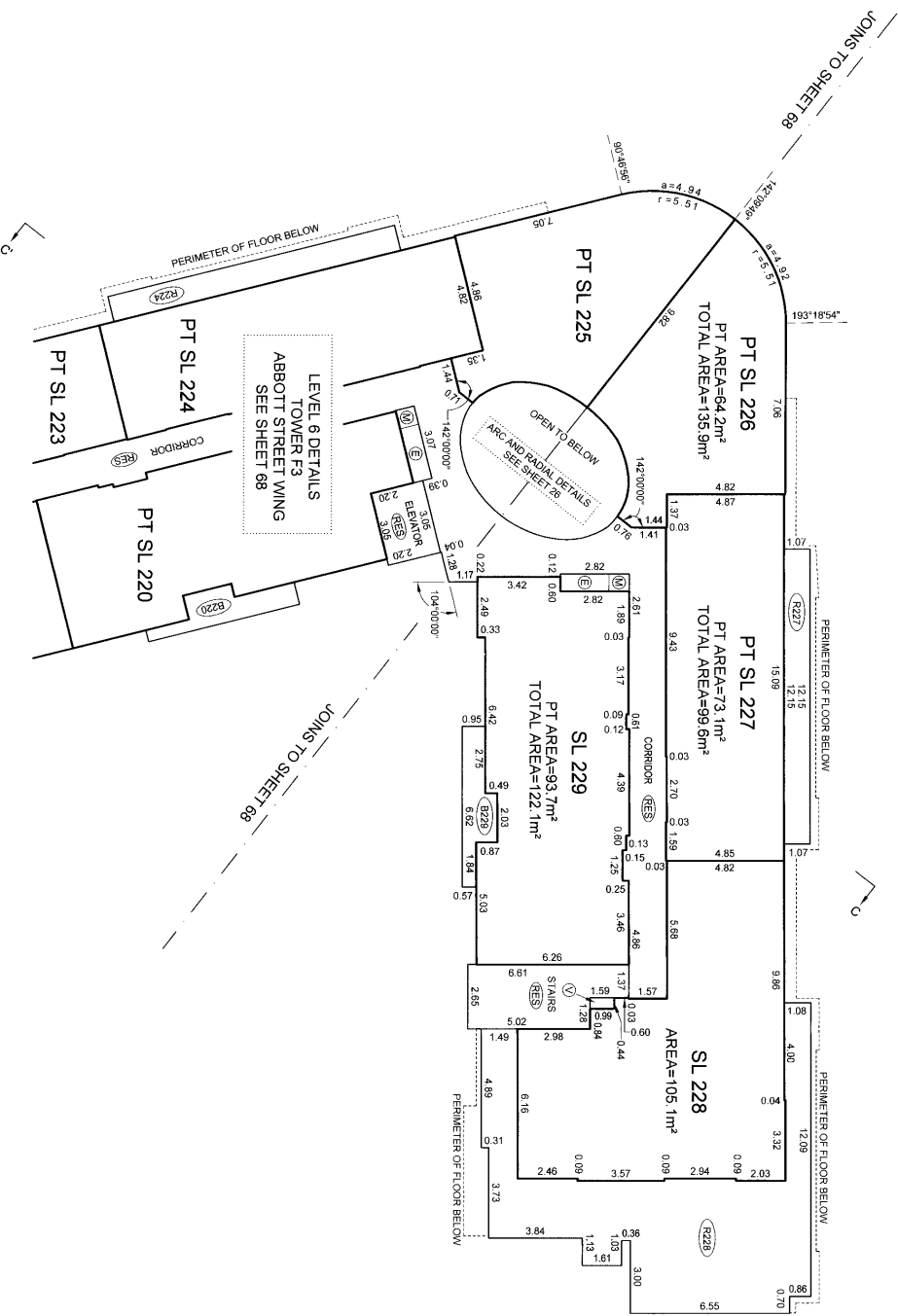
FIRENZE "F3" FLOOR PLANS
KEEFER STREET WING

STRATA PLAN BCS 2313

LEVEL 6
(DEVELOPERS LEVEL 7)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
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.
FILE: NW-20071219-FIRENZE1219-Fire3 StrataWingST1219-F3.dwg

DATE: Apr 11/07
gmb
BCLS

ORIGINAL

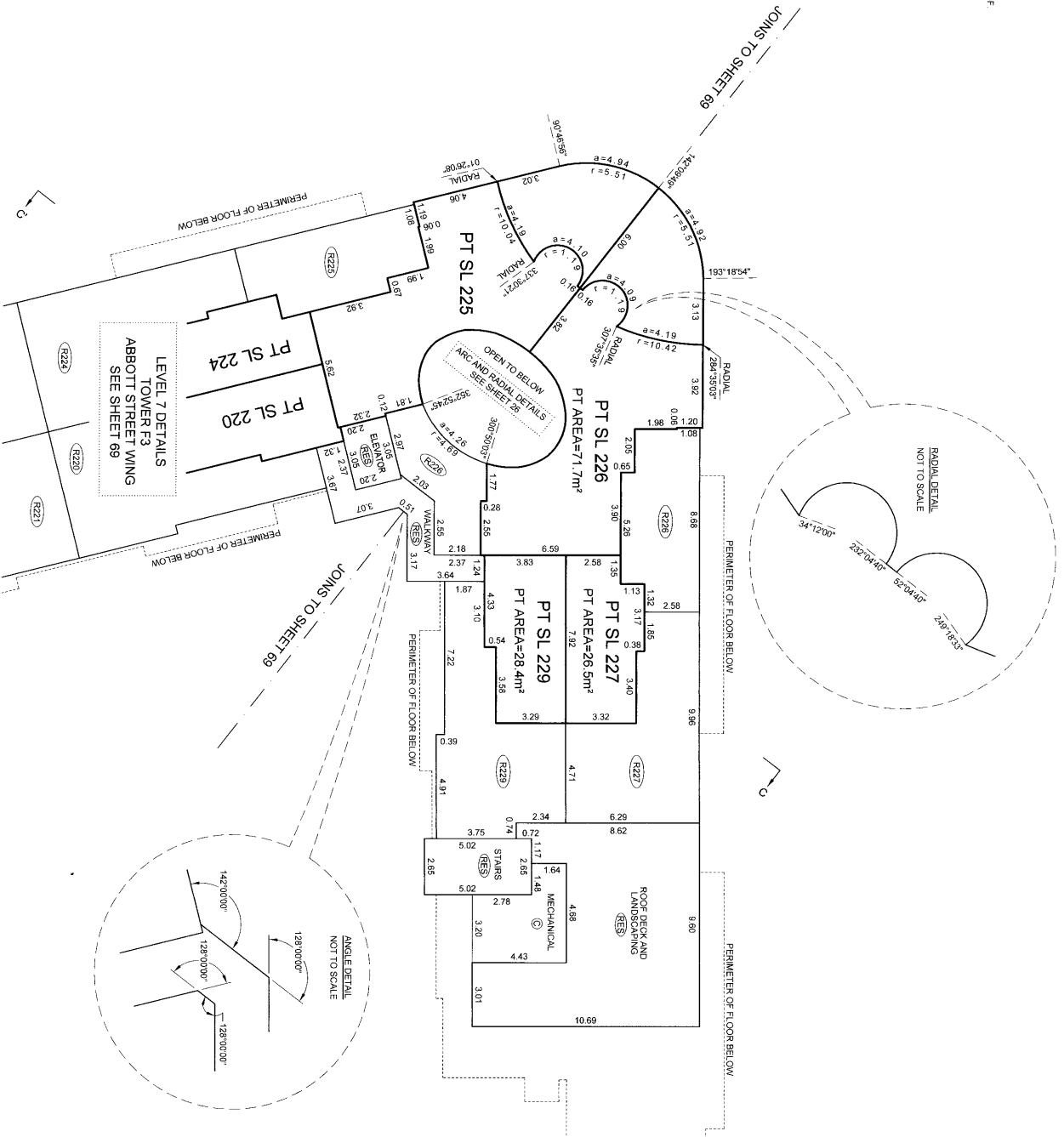
FIRENZE "F3" FLOOR PLANS
KEEFER STREET WING

STRATA PLAN BCS 23/3

LEVEL 7
(DEVELOPERS LEVEL 8)

SCALE 1:150

1 0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



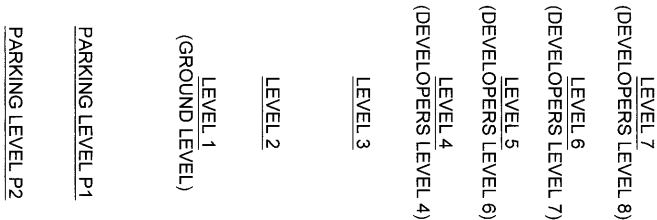
BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE FLOOR ABOVE
OR ITS EXTENSIONS OR WHERE THERE IS NO FLOOR ABOVE, BY THE AVERAGE
HEIGHT OF A STRATA LOT WITHIN THE SAME BUILDING, UNLESS OTHERWISE NOTED.
FILE: NW-200712018-FIRENZE12018-Final StrataPlanS172018-F3-01F.dwg

DATE April 10
qws
BCLS

ORIGINAL

STRATA PLAN BCS 23/3

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



DATE: Apr 17/07
gwb
BCL