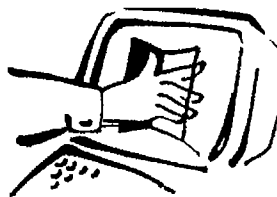


BC OnLine



BC OnLine Land Title Internet Service
Provided in co-operation with
Land Title and Survey Authority

LAND TITLE AND SURVEY AUTHORITY - DOCUMENT RETRIEVAL WEB REQUEST

CLIENT NAME: DYE & DURHAM COMPANY INC.
ADDRESS: 10-620 ROYAL AVENUE
 NEW WESTMINSTER BC V3M 1J2

PICK-UP INSTRUCTIONS:

USER ID: [REDACTED] APPLICATION NO.: BCS1559 VA PAGES: 026
ACCOUNT NO.: [REDACTED] REQUESTED AT: 06-01-27 14:37
REFERENCE NO.: S79500 FOLIO NO.:

REMARKS:

BC OnLine Land Title Fax Service

Help Desk Victoria (250) 953-8200
 In B.C. 1-800-663-6102
Administration Office ... (250) 953-8250
Fax Number (250) 953-8222

Persons who need to rely on a plan for legal purposes must examine the official version at the Land Title Office in which the plan is deposited.

The bylaw and common property sheets attached to strata plans have been repealed. Information regarding the bylaws and/or dealings affecting the common property of strata plans must be obtained from the general index and/or common property index on ALTOS. Refer to the BC OnLine user guide for access information.

STRATA PLAN OF LOT A, BLOCK 17, DISTRICT LOT
541, GROUP 1, NEW WESTMINSTER DISTRICT,
PLAN BCP 20495

INTEGRATED SURVEY AREA No. 31, NAD 83 (C.S.R.S.)
CITY OF VANCOUVER
B.C.G.S. 92G. 025

SCALE 1:400
0 1 5 10 25
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF

550 TAYLOR STREET
VANCOUVER, B.C.

LEGEND

GRID BEARINGS ARE DERIVED FROM OBSERVATIONS
BETWEEN CONTROL MONUMENTS V-1700 AND V-2160
INTEGRATED SURVEY AREA #31, NAD83, (C.S.R.S.) 2005,
CITY OF VANCOUVER.

THIS PLAN SHOWS GROUND LEVEL MEASURED DISTANCES.
PRIOR TO COMPUTATION OF U.T.M. COORDINATES, MULTIPLY
BY A COMBINED SCALE FACTOR OF 0.9996027

- - DENOTES STANDARD IRON POST FOUND
- - DENOTES LEAD PLUG FOUND
- ▲ - DENOTES CONTROL MONUMENT
- SL - DENOTES STRATA LOT
- PT - DENOTES PART
- LCP - DENOTES LIMITED COMMON PROPERTY
- (T11) - DENOTES TERRACE
LCP FOR SL 11, (TYPICAL)
- (B10) - DENOTES BALCONY
LCP FOR SL 10, (TYPICAL)
- (P1) - DENOTES PATIO
LCP FOR SL 1, (TYPICAL)
- (R156) - DENOTES ROOF DECK
LCP FOR SL 156, (TYPICAL)
- © - DENOTES COMMON PROPERTY
- Ⓥ - DENOTES VENT COMMON PROPERTY
- ⓔ - DENOTES ELECTRICAL COMMON PROPERTY
- Ⓜ - DENOTES MECHANICAL COMMON PROPERTY
- (PLT) - DENOTES PLANTER COMMON PROPERTY
- (LSP) - DENOTES LANDSCAPING COMMON PROPERTY
- (WLK) - DENOTES WALKWAY COMMON PROPERTY

BENNETT & ASSOCIATES
B.C. LAND SURVEYORS
#201 - 275 FELL AVENUE
NORTH VANCOUVER, B.C.
V7P 3R5
PH. 604-980-4868
FX. 604-980-5858
www.bennettsurveys.com

JOB DIRECTORY: W\2006\12835 550 TAYLOR STREET
PROJECT: 112835-Strata (Final)dwg
DRAWING FILE: ST12835-01F.dwg

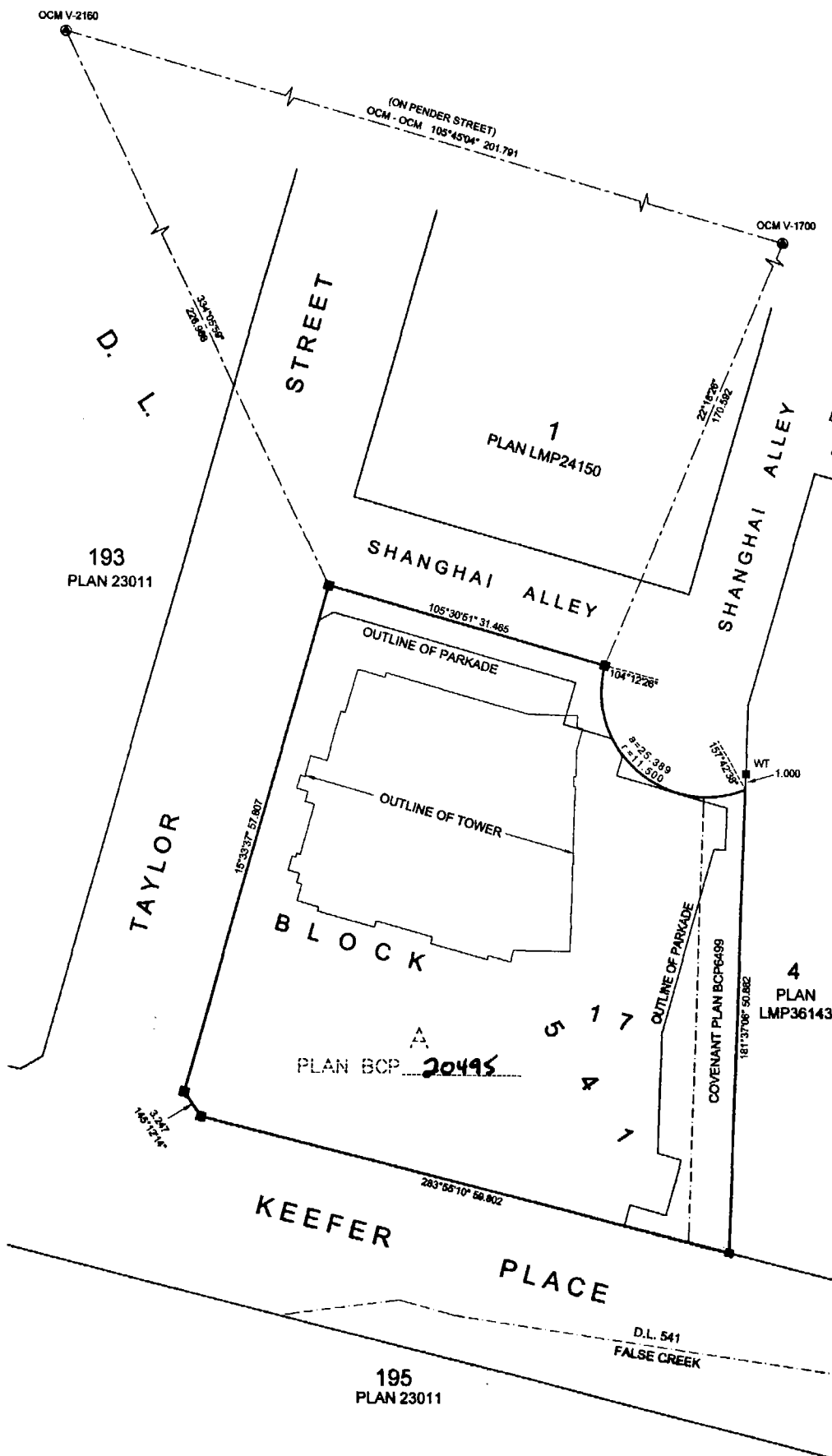
THIS PLAN LIES WITHIN THE GREATER
VANCOUVER REGIONAL DISTRICT

PLAN BCS 1559

DEPOSITED AND REGISTERED IN THE LAND
TITLE OFFICE AT NEW WESTMINSTER, B.C.

THIS 25 DAY OF OCTOBER, 2006.
J. Neil Bennett
REGISTRAR

BY 61519-
BY 61769



I, J. NEIL BENNETT, A BRITISH COLUMBIA LAND
SURVEYOR, CERTIFY THAT THE BUILDINGS SHOWN
INCLUDED IN THIS STRATA PLAN HAVE NOT, AS OF

THE 20th DAY OF SEPTEMBER, 2005.
BEEN PREVIOUSLY OCCUPIED.

J. Neil Bennett
B.C.L.S.

I, J. NEIL BENNETT, A BRITISH COLUMBIA LAND
SURVEYOR OF NORTH VANCOUVER, IN BRITISH
COLUMBIA, CERTIFY THAT I WAS PRESENT AT AND
PERSONALLY SUPERINTENDED THE SURVEY
REPRESENTED BY THIS PLAN, AND THAT THE
SURVEY AND PLAN ARE CORRECT. THE SURVEY
WAS COMPLETED

DATED
THIS 20th DAY OF SEPTEMBER, 2005.

J. Neil Bennett
B.C.L.S.

I, J. NEIL BENNETT, A BRITISH COLUMBIA LAND
SURVEYOR OF NORTH VANCOUVER, IN BRITISH
COLUMBIA, CERTIFY THAT I WAS PRESENT AT AND
PERSONALLY SUPERINTENDED THE SURVEY
REPRESENTED BY THIS PLAN, AND THAT THE
SURVEY AND PLAN ARE CORRECT. THE SURVEY
WAS COMPLETED

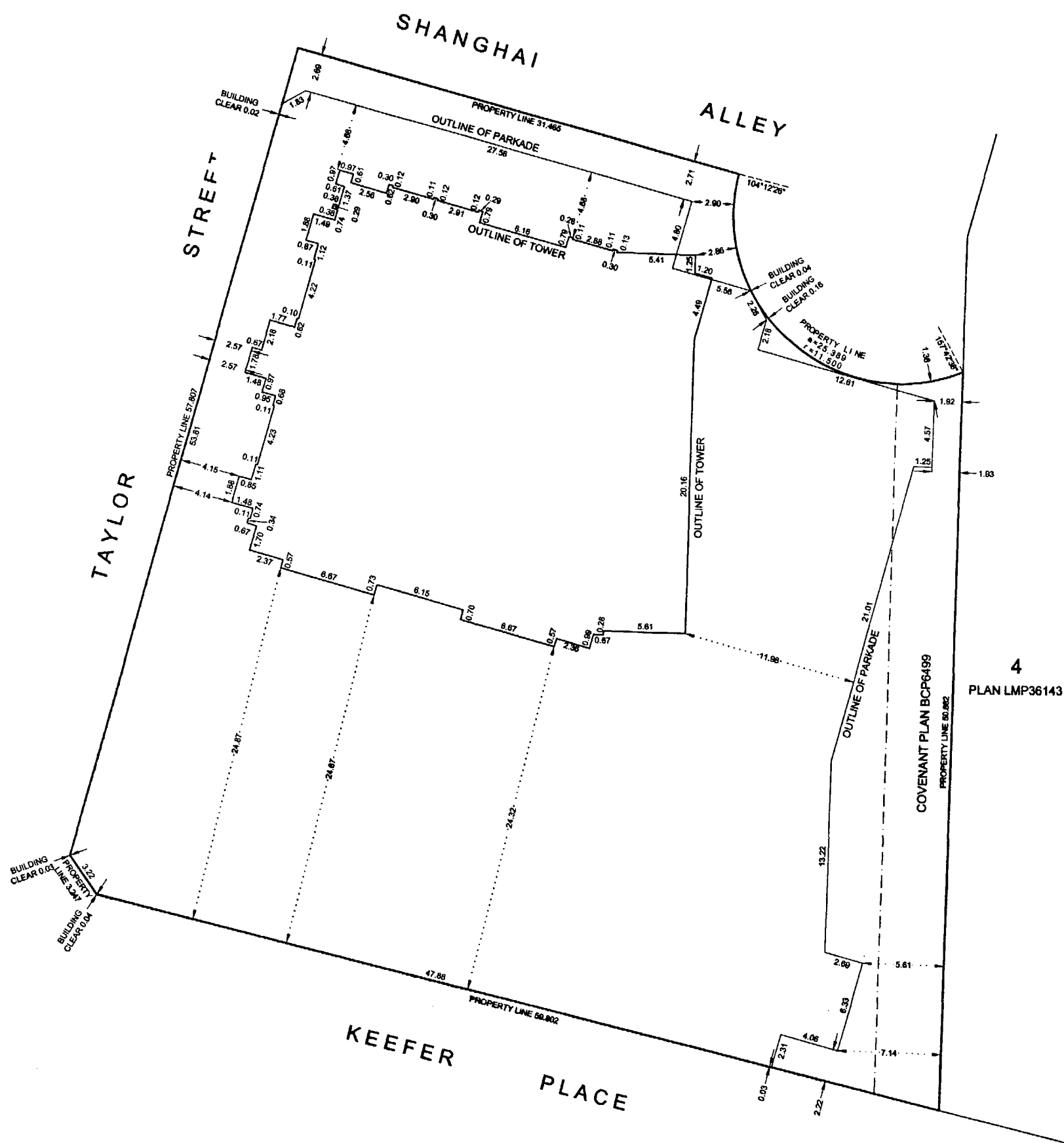
ON THE 20th DAY OF SEPTEMBER, 2005.
THE PLAN WAS COMPLETED AND CHECKED, AND
THE CHECKLIST FILED UNDER # ECP-37814

ON THE 22nd DAY OF SEPTEMBER, 2005.

J. Neil Bennett
B.C.L.S.

ORIGINAL

SCALE 1:200



4
PLAN LMP36143

BENNETT & ASSOCIATES
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: WV2005\12835 550 TAYLOR STREET
PROJECT: 112835-Strata (Final).dwg
DRAWING FILE: 8T12835-01F.dwg

DATE: 2/17/03
[Signature]
B.C.L.

ORIGINAL

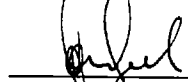
PLAN BCS 1559OWNER:

PINNACLE INTERNATIONAL (TAYLOR) PLAZA INC., INC. NO. 870826


 AUTHORIZED SIGNATORY
 (PRINT AND SIGN NAME)

 Michael
DE COTINIS

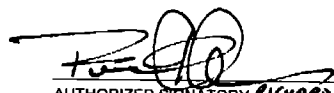
 AUTHORIZED SIGNATORY
 (PRINT AND SIGN NAME)


 WITNESS AS TO BOTH SIGNATURES DON SEAL
 (PRINT AND SIGN NAME)

Surveyor
 OCCUPATION OF WITNESS

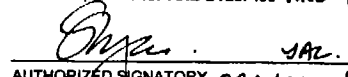
876 W 22nd Av, Vancouver, B.C.
 ADDRESS OF WITNESS
MORTGAGEE:

BANK OF MONTREAL BW20851

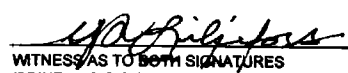

 AUTHORIZED SIGNATORY RICHARD MARQUIS
 (PRINT AND SIGN NAME) ACCOUNT MANAGER

 AUTHORIZED SIGNATORY ROLF NEUFELD
 (PRINT AND SIGN NAME) SENIOR ACCOUNT MANAGER

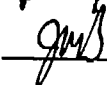
 WITNESS AS TO BOTH SIGNATURES
 (PRINT AND SIGN NAME) CECILIA TAN
CLIENT SERVICES OFFICER
 OCCUPATION OF WITNESS
6th Floor, 595 Burrard Street
Vancouver, B.C. V7X 1L5
 ADDRESS OF WITNESS
CITY OF VANCOUVER:
 AS TO RESTRICTIVE COVENANTS:
 BV287453, BV287457 AND BV287458 AND BV287451


 AUTHORIZED SIGNATORY GRAHAM JOHNSON
 (PRINT AND SIGN NAME)

 AUTHORIZED SIGNATORY
 (PRINT AND SIGN NAME)


 WITNESS AS TO BOTH SIGNATURES
 (PRINT AND SIGN NAME)
YVONNE A. LILTEFORS
BARRISTER & SOLICITOR
 OCCUPATION OF WITNESS

453 WEST 12th AVENUE
VANCOUVER, B.C. V5Y 1V4
 ADDRESS OF WITNESS
BENNETT & ASSOCIATES
 B.C. LAND SURVEYORS
 #201 - 275 FELL AVENUE
 NORTH VANCOUVER, B.C.
 V7P 3R5
 PH. 604-980-4888
 FX. 604-980-5856
 www.bennettsurveys.com

 JOB DIRECTORY: INV2005\12835 550 TAYLOR STREET
 PROJECT: \12835-Strata (Final)\dwg\
 DRAWING FILE: ST12835-01F.dwg
DATE: Spt 20/05


B.C.L.S.

ORIGINAL

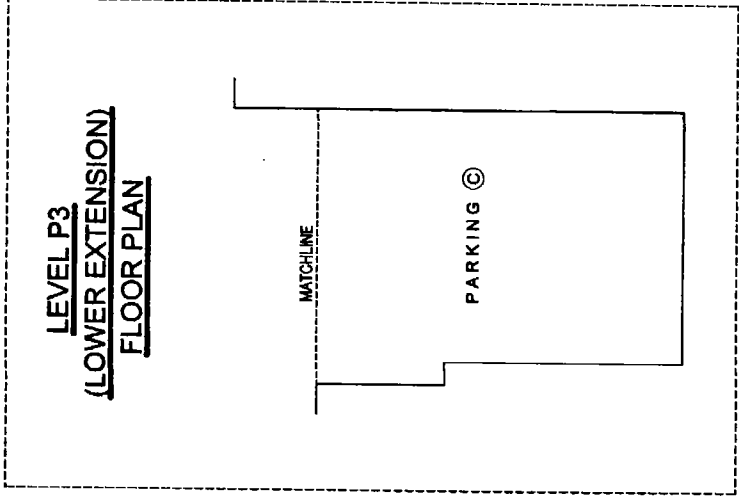
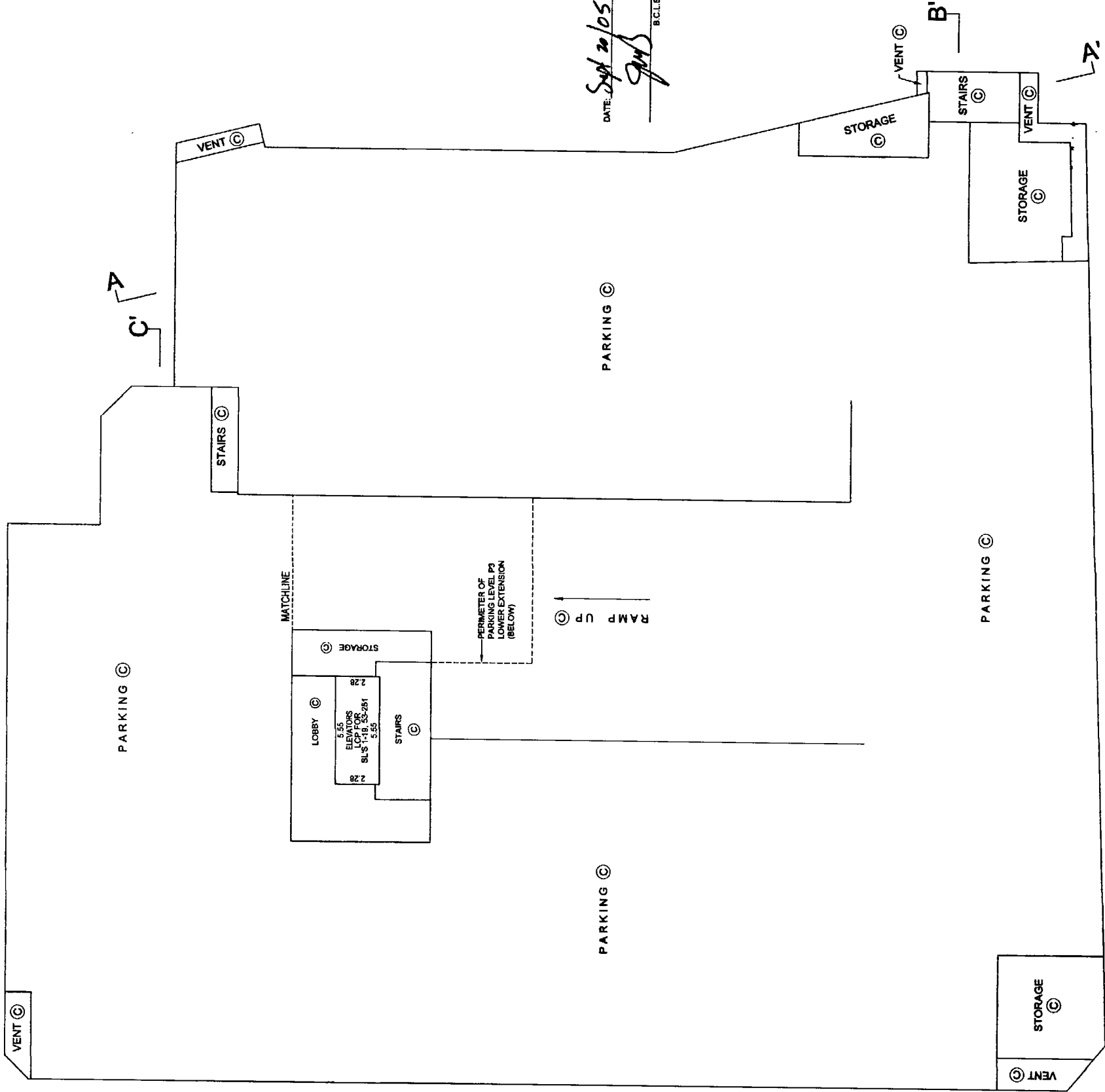
LEVEL P3 FLOOR PLAN

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 1559



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: UN-200612035 550 Tyler Street 12035 Strata (Final)dwg12035-01F

ORIGINAL

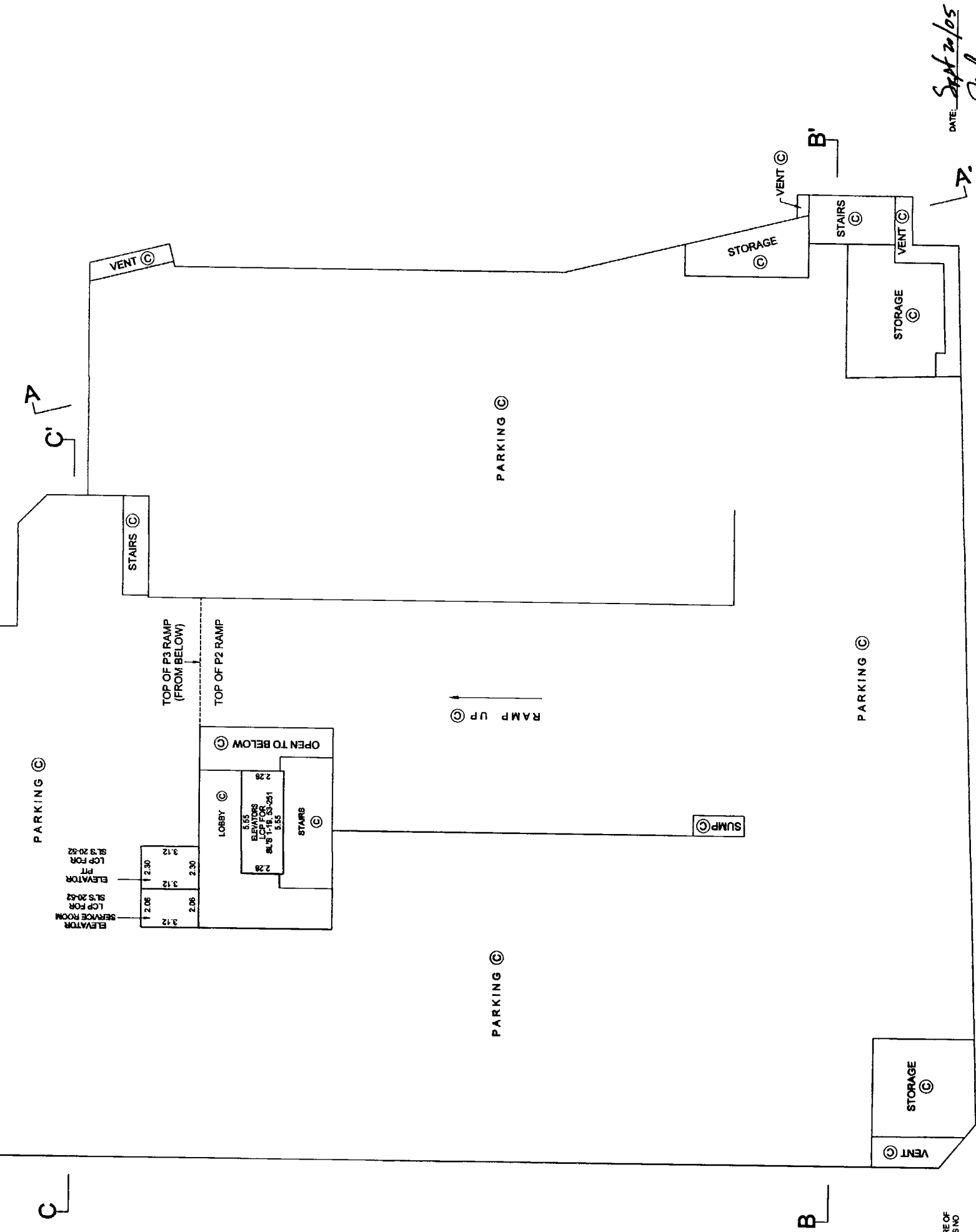
LEVEL P2 FLOOR PLAN

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 1559



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: WVV-200612535 550 Taylor Street Strata (Final)dwg5T12535-01F

DATE: Sept 20/05
BY: JMB
E.C.L.B.

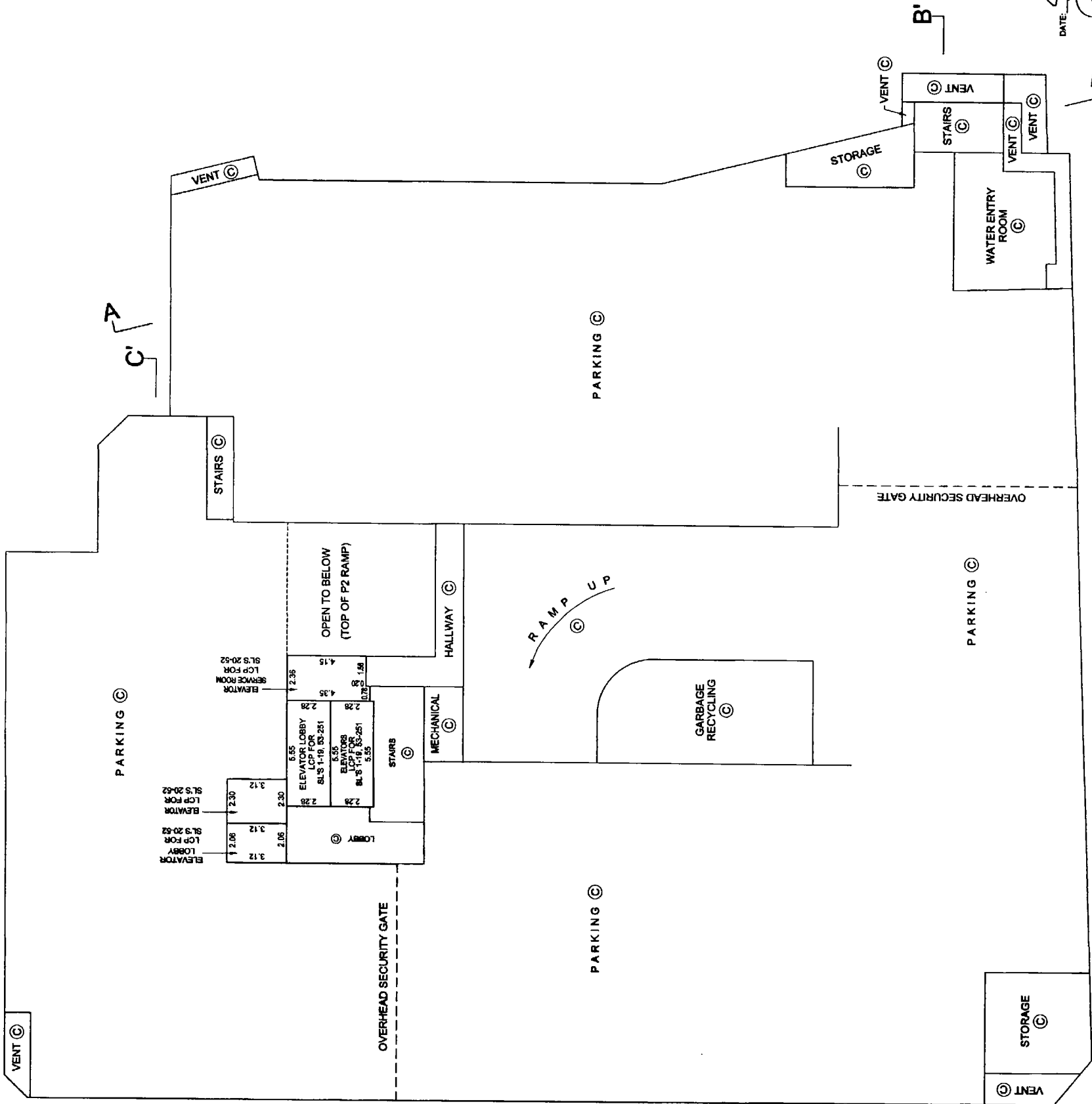
ORIGINAL

LEVEL P1 FLOOR PLAN

SCALE 1:150

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 1559



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: MW-2005/12835 550 Taylor Street/12835 Strata (Plan)dwg/ST12835-01F

DATE: Sept 20/05
GMB

B.C.L.S.

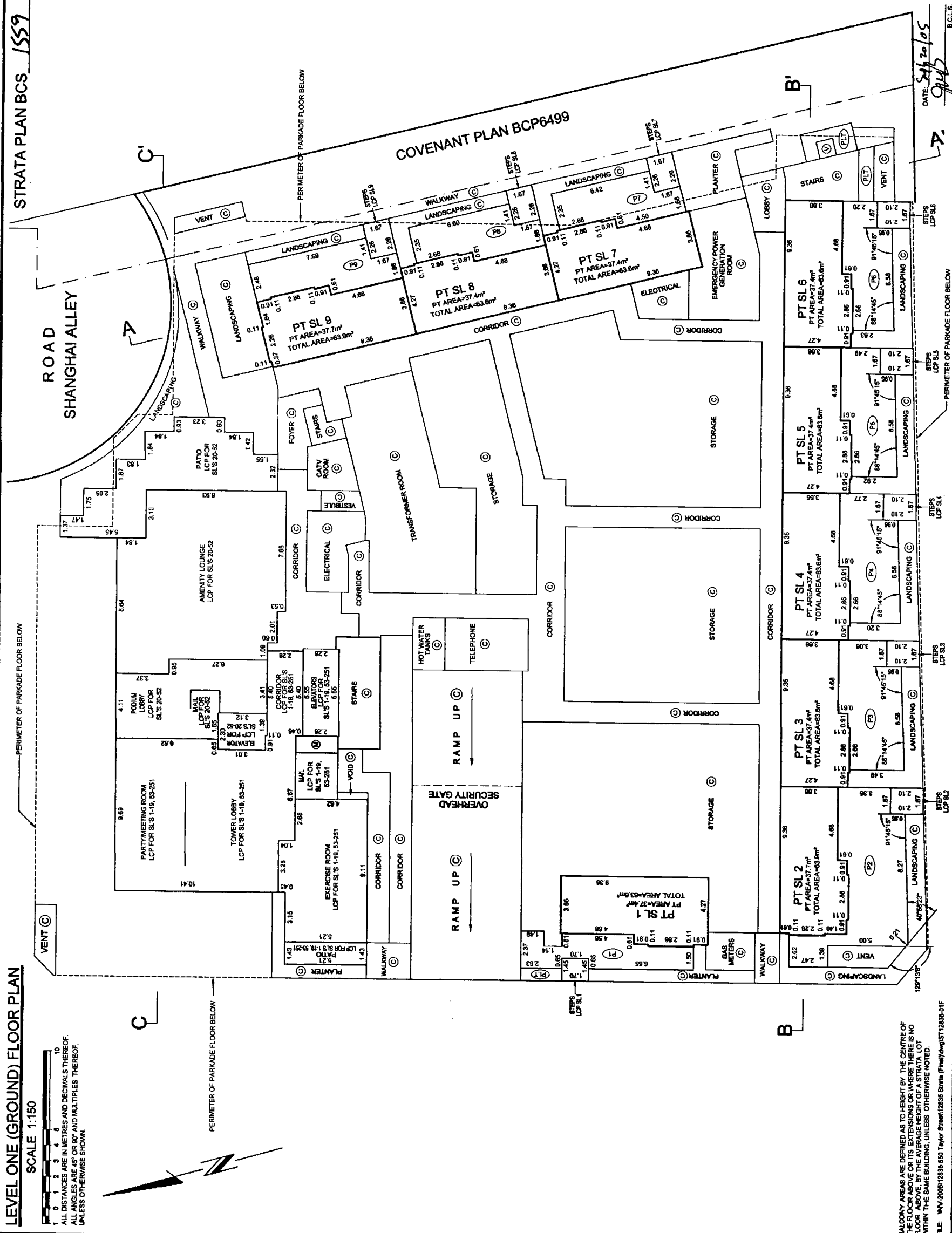
ORIGINAL

LEVEL ONE (GROUND) FLOOR PLAN

SCALE 1:150



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: \\V-2005\12835 550 Taylor Street\12835 Strata (Final)\dwg\ST12835-01F

ORIGINAL

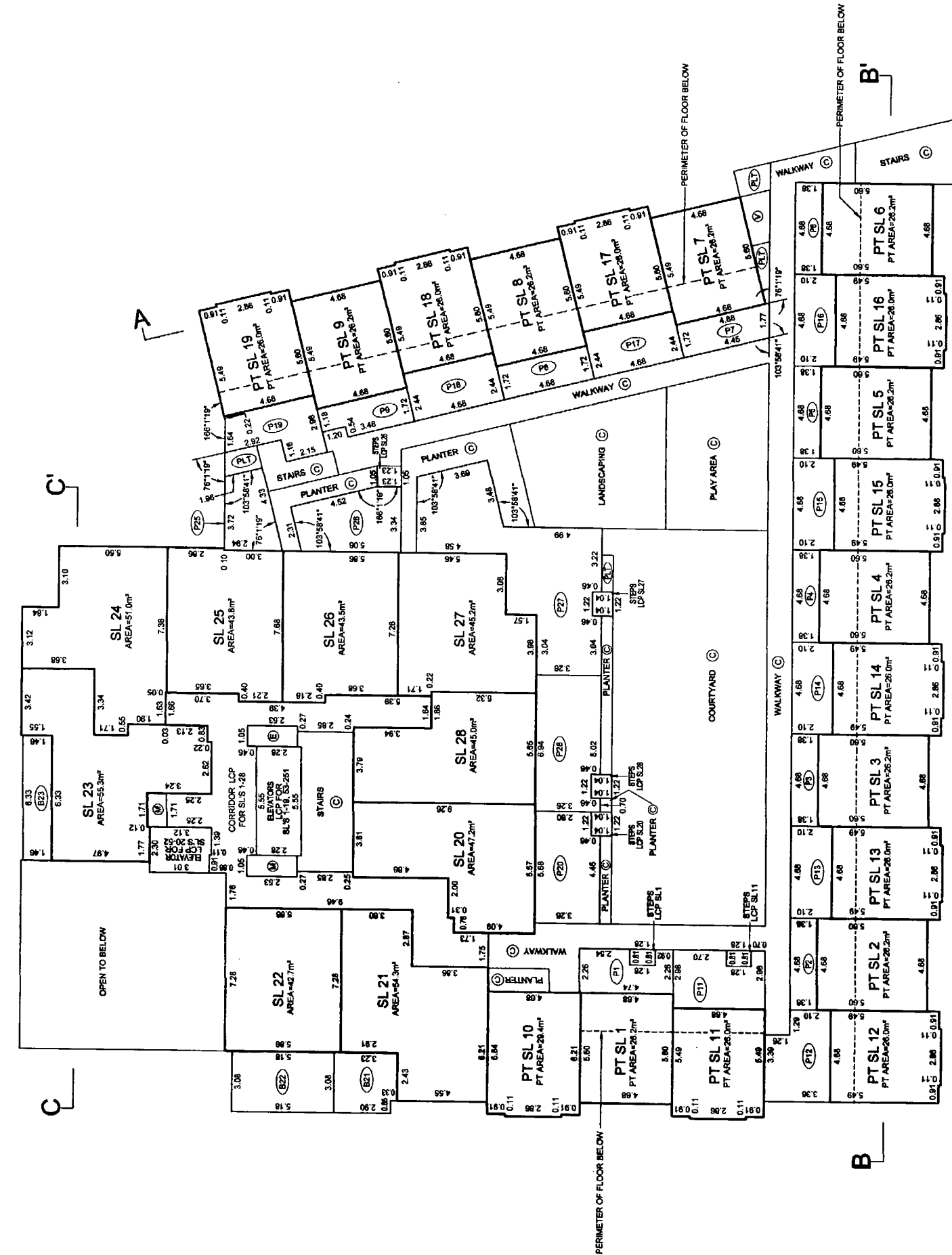
LEVEL TWO FLOOR PLAN

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 1559



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\2005\12635 500 Taylor Street\12635 Strata (Final)\dwg\ST12635-01F

DATE: Sept 20/05
B.C.L.S.

ORIGINAL

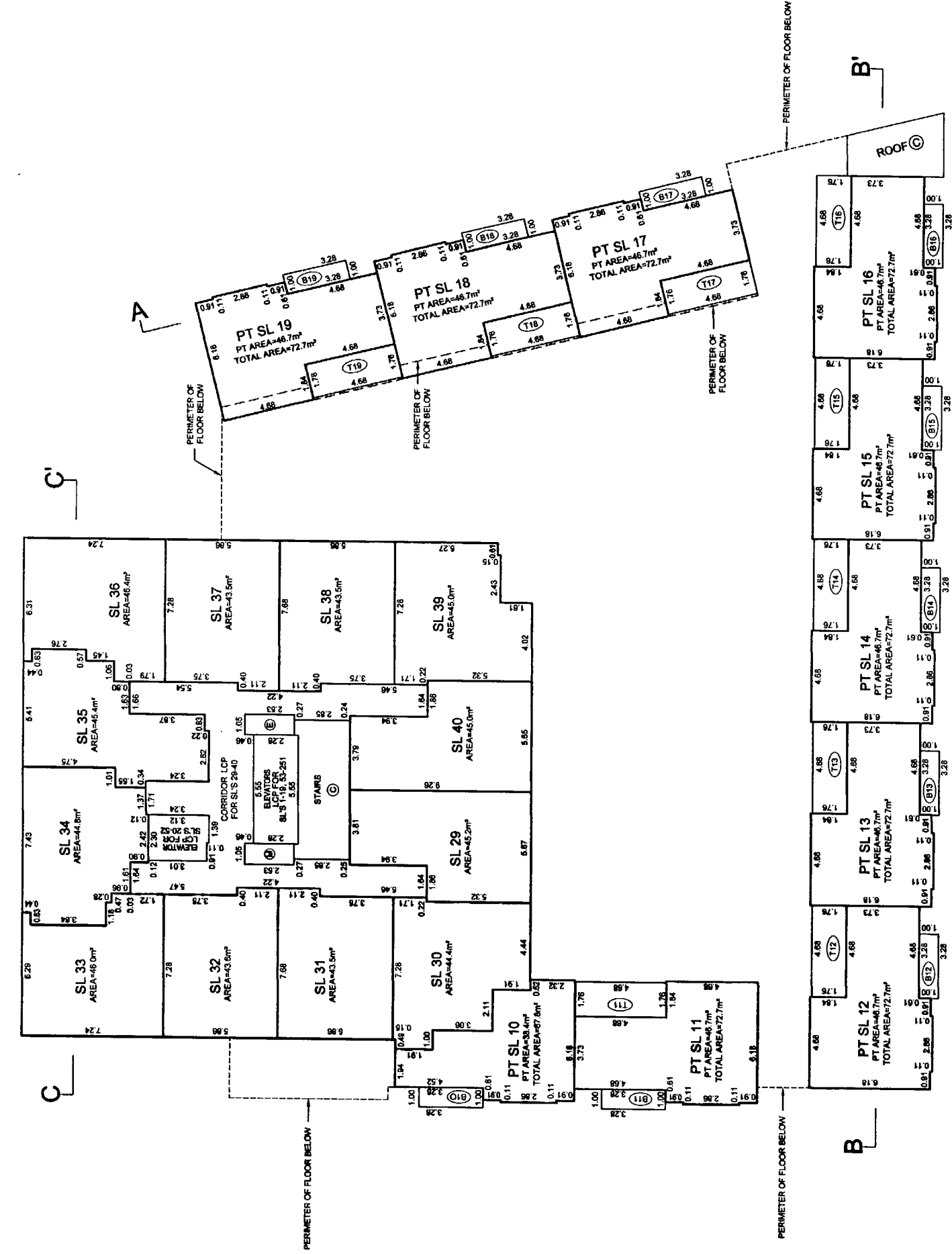
LEVEL THREE FLOOR PLAN

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 1559



MALCOLM 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: W4-20061233 550 Taylor Street 1233 Strata (Final)dwg111233-01F

DATE Sept 20/05
gwb
B.C.L.S.

ORIGINAL

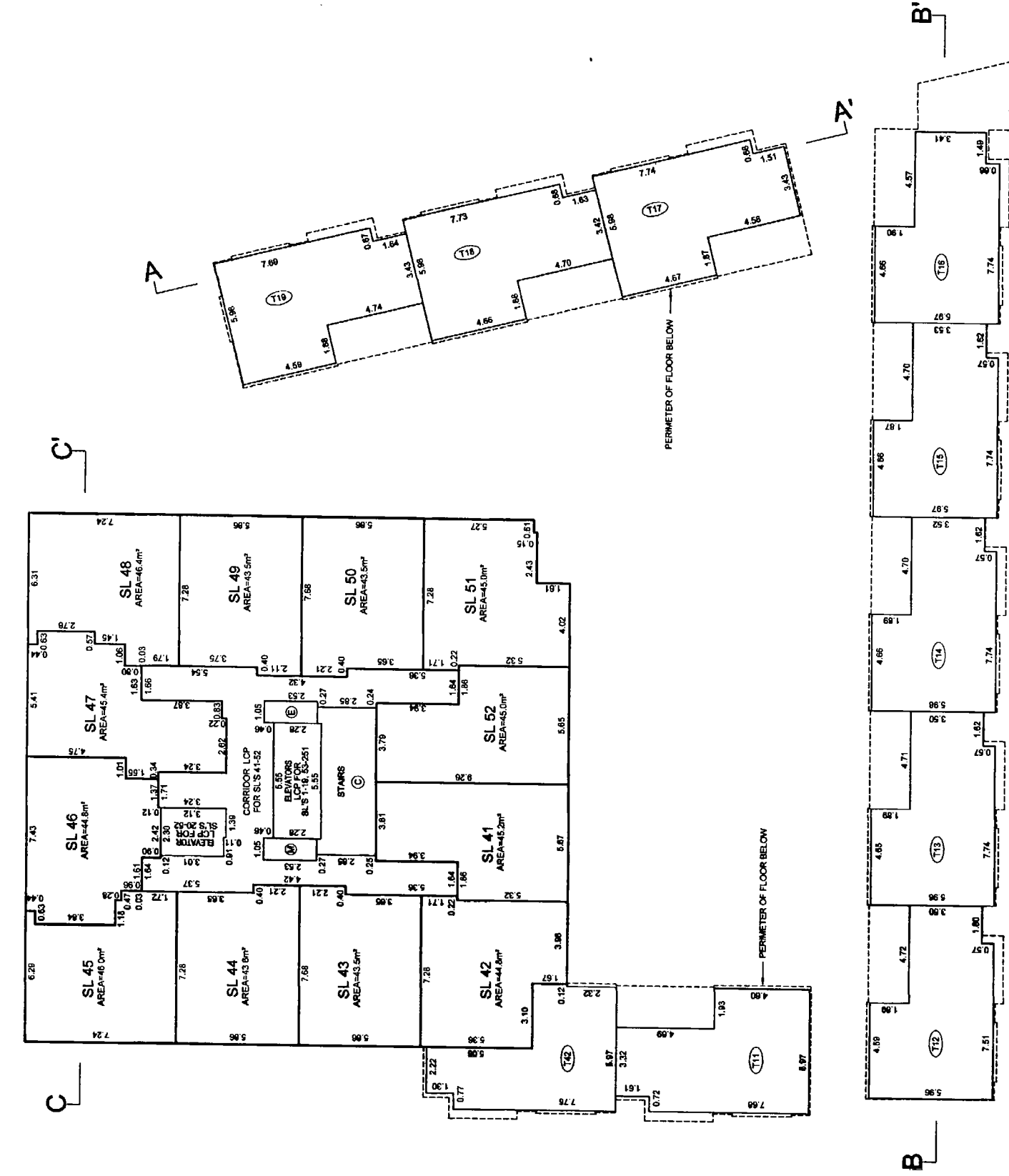
LEVEL FOUR FLOOR PLAN

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 1559



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-2005\12535 550 Taylor Street\Drawn\ST12535-01F

DATE: Sept 20/05

gms B.C.L.S.

ORIGINAL

LEVEL FIVE FLOOR PLAN

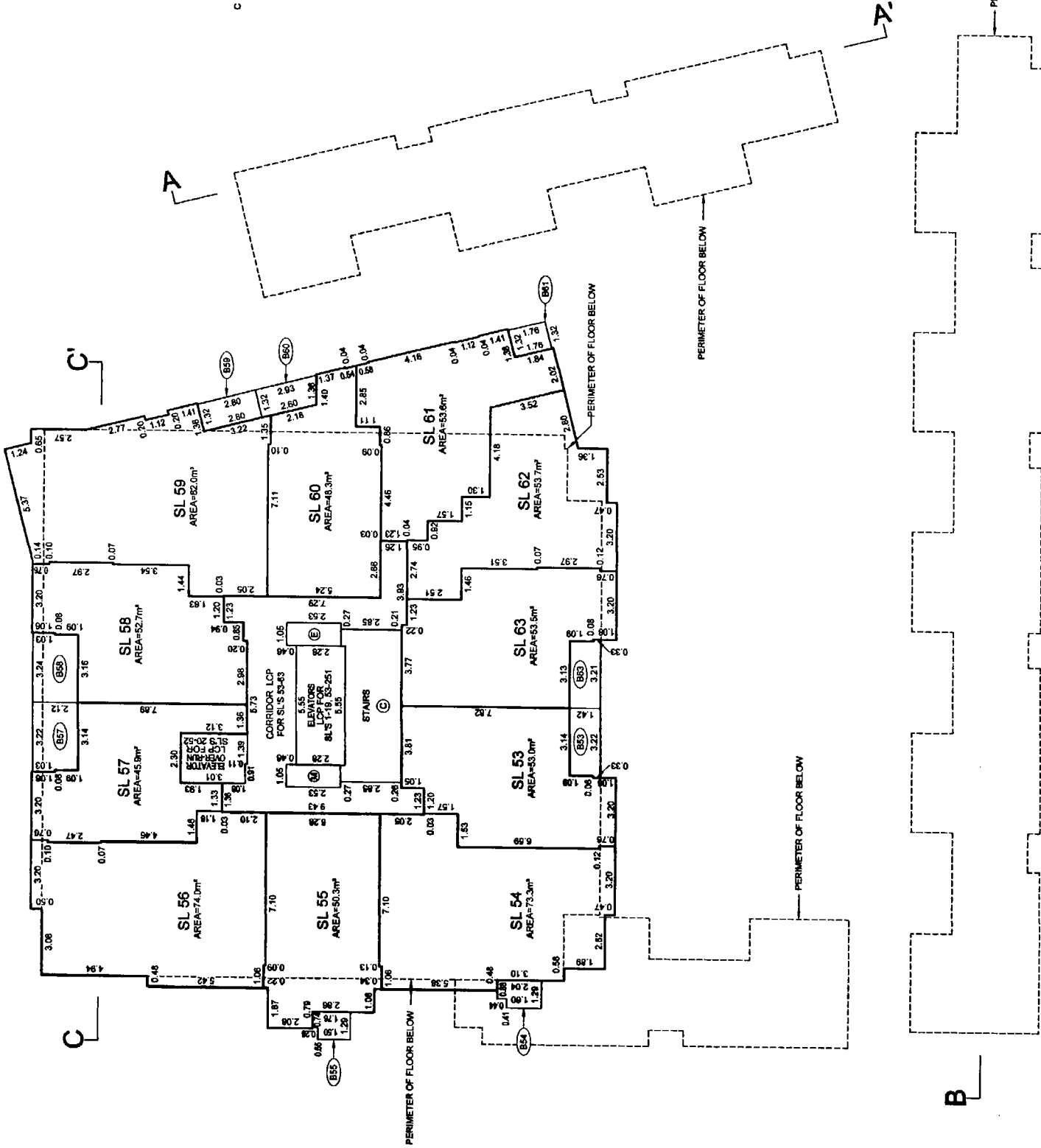
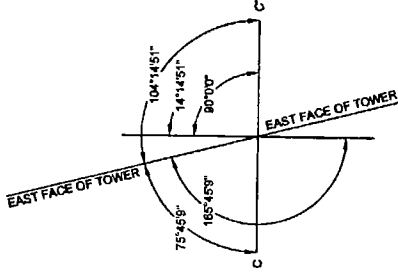
SCALE 1:150

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



STRATA PLAN BCS 1559

TYPICAL ANGLES IN TOWER



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: WVA-200612335 550 Taylor Street/Sheet12335 Strata (Final)WvgST12335-01F

DATE Sept 20/05
gub
B.C.L.S.

ORIGINAL

FLOOR PLANS

SCALE 1:150

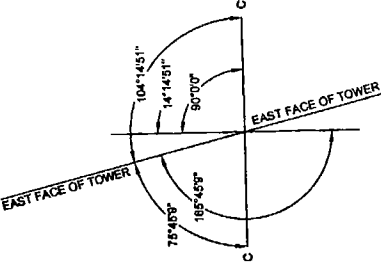
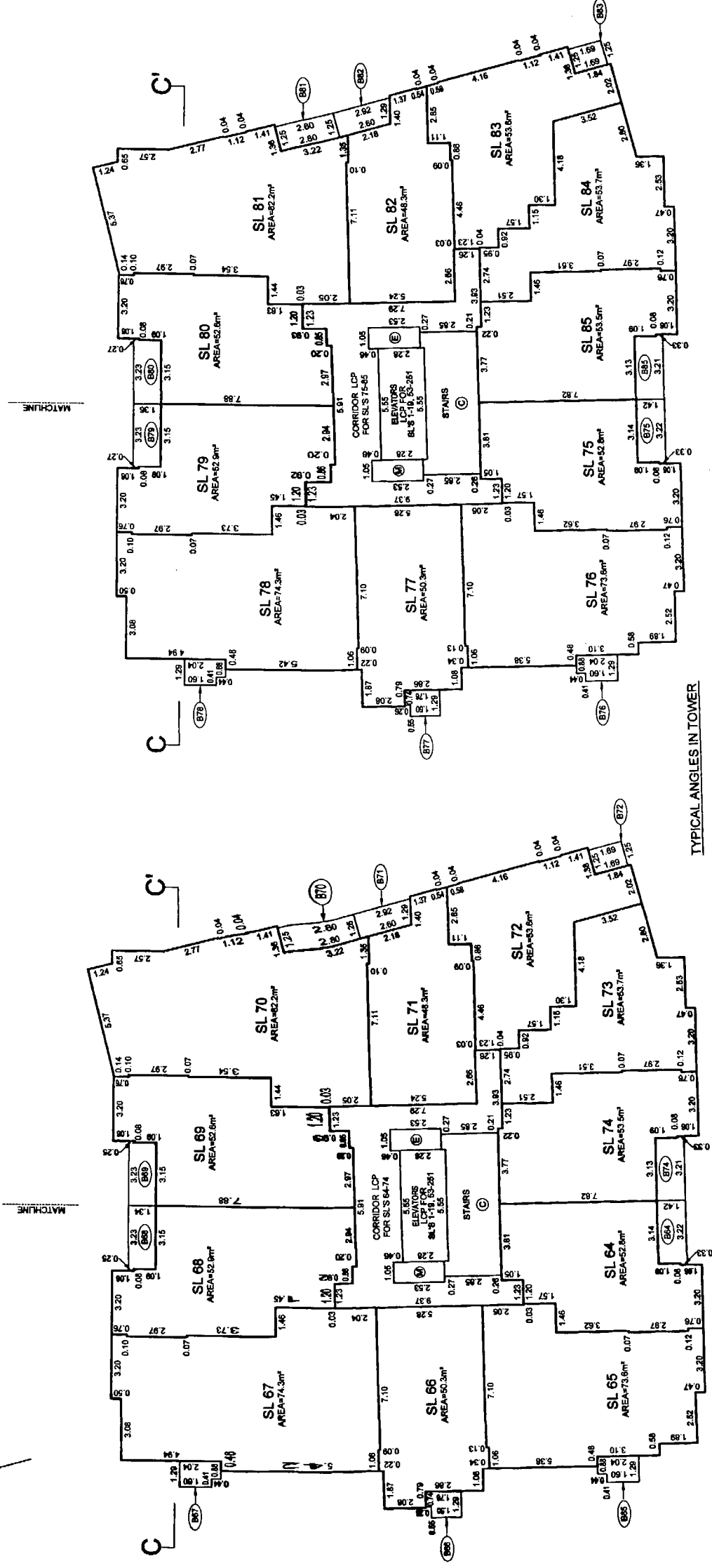


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

STRATA PLAN BCS 1559

LEVEL SIX FLOOR PLAN

LEVEL SEVEN FLOOR PLAN



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: \\NA-2006\12835 650 Taylor Strata (Final)\06\ST12835-01F

DATE: Sept 20/05
B.C.L.S.

ORIGINAL

STRATA PLAN BCS 1559

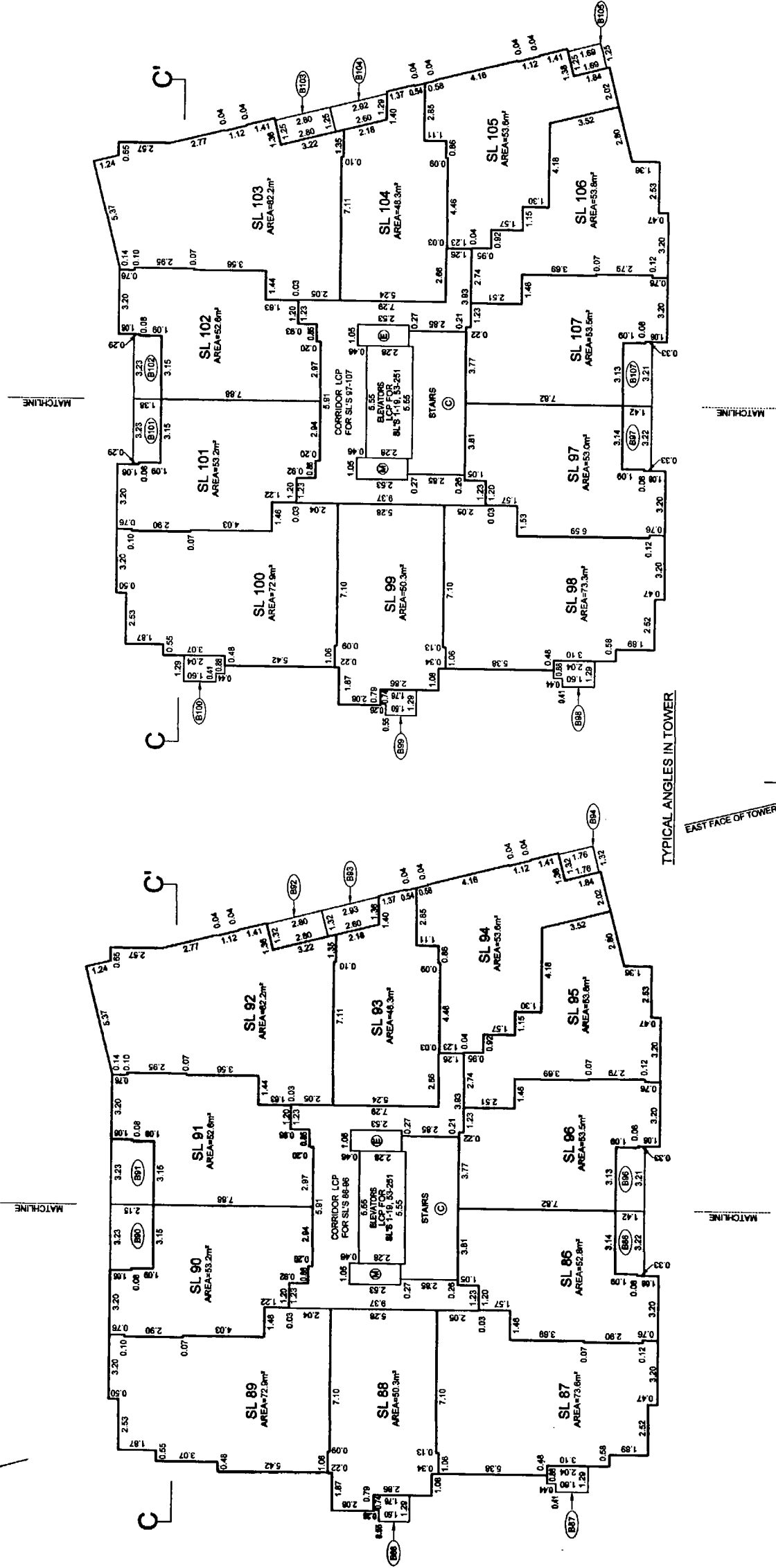
FLOOR PLANS
SCALE 1:150

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

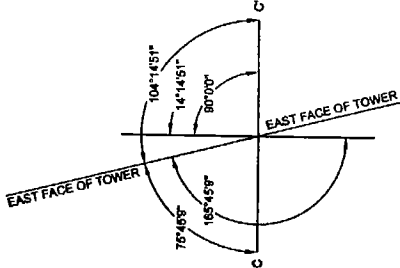


LEVEL EIGHT FLOOR PLAN

LEVEL NINE FLOOR PLAN



TYPICAL ANGLES IN TOWER



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: IW\2005\12035 550 Tower Strata\12035 Strata (Final)dwg(ST:12035-01F)

DATE: Sept 2005
JMB

B.C.L.S.

ORIGINAL

FLOOR PLANS

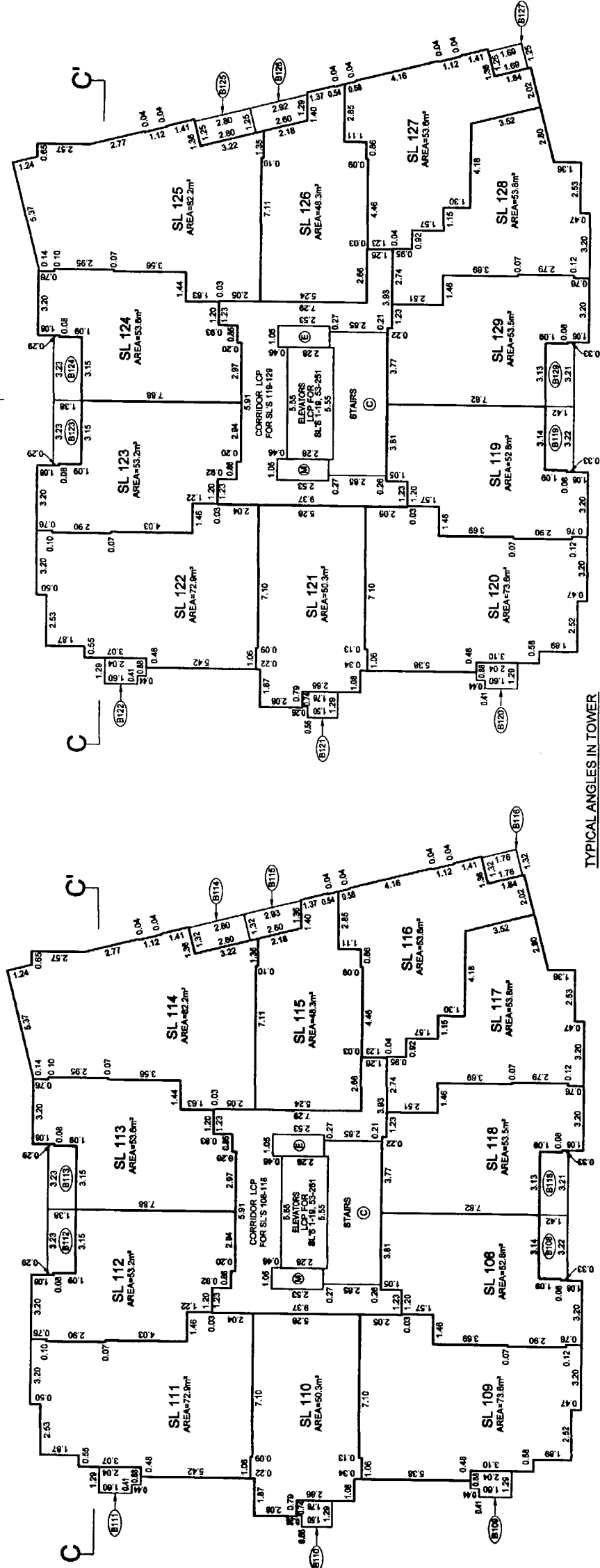
SCALE 1:150

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

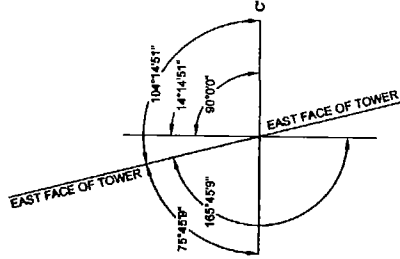
STRATA PLAN BCS /559

LEVEL TEN FLOOR PLAN

LEVEL ELEVEN FLOOR PLAN



TYPICAL ANGLES IN TOWER



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\W-2006\12635 550 Tower Sheet\12635 Strata (Final)\dwg\ST12635-01F

DATE: 24/10/05
gms
B.C.L.S.

ORIGINAL

FLOOR PLANS

SCALE 1:150

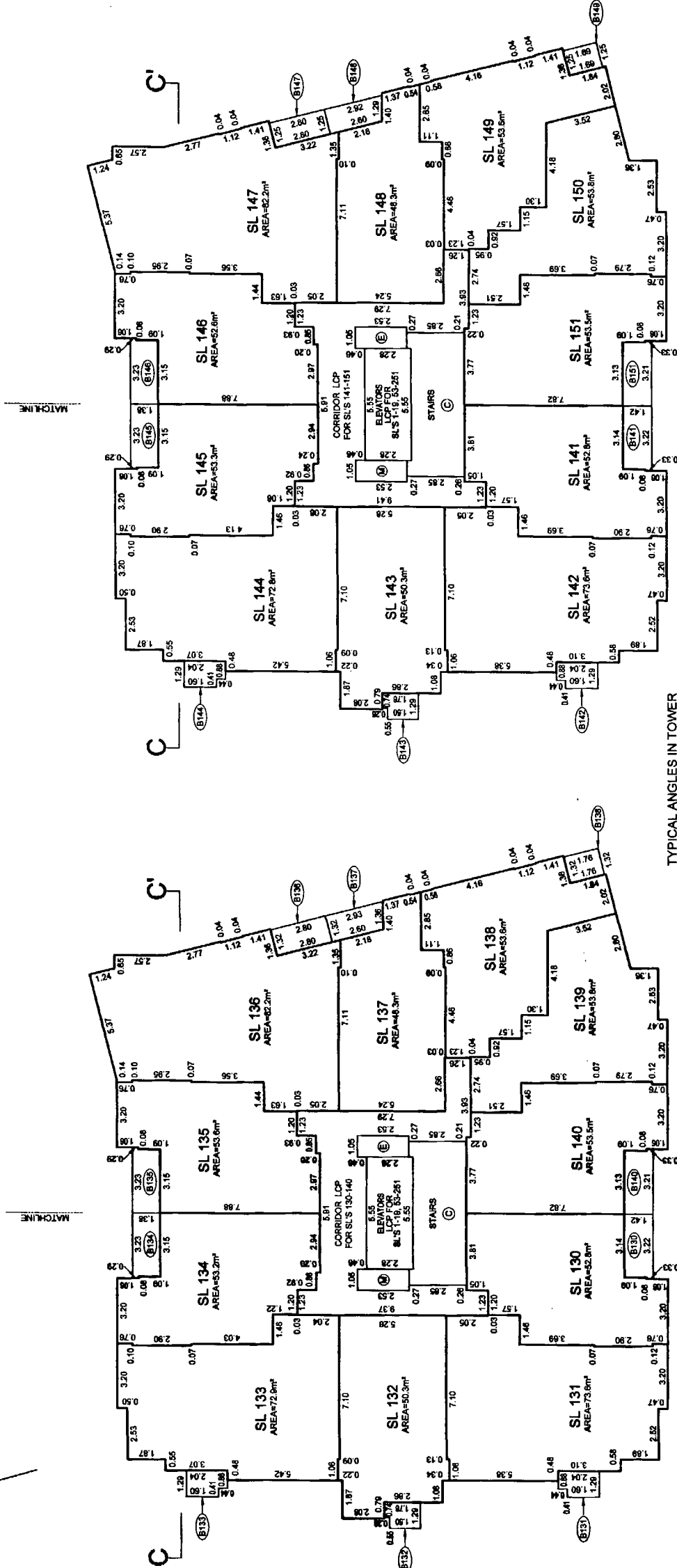
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ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

STRATA PLAN BCS 1559

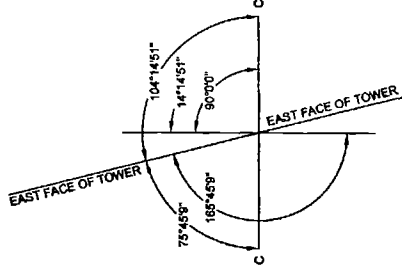
LEVEL TWELVE FLOOR PLAN

LEVEL THIRTEEN FLOOR PLAN

(DEVELOPER'S LEVEL 15)



TYPICAL ANGLES IN TOWER



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 *Sept 20/05*

gub

B.C.L.S.

ORIGINAL

FLOOR PLANS

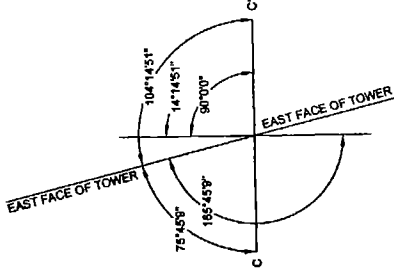
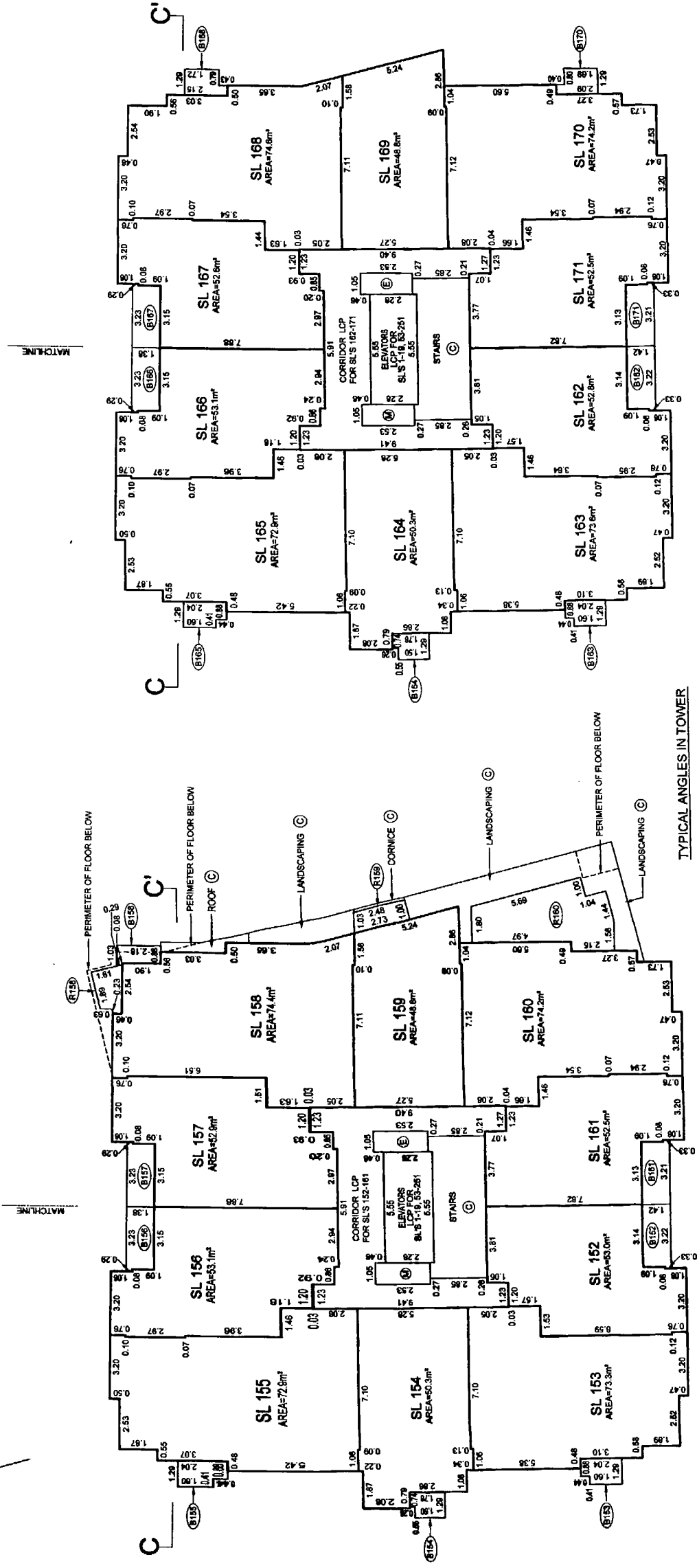
SCALE 1:150

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 1559

LEVEL FOURTEEN FLOOR PLAN
(DEVELOPER'S LEVEL 16)

LEVEL FIFTEEN FLOOR PLAN
(DEVELOPER'S LEVEL 17)



BALCONY AREAS ARE DEFINED AS TO HEIGHT BY THE CENTRE OF THE BALCONY 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-2008\12835 550 Taylor Sheet\12835 Strata (Final)\dwg\ST12835-017

DATE: Sept 20/05
GMB
B.C.L.S.

ORIGINAL

FLOOR PLANS

SCALE 1:150

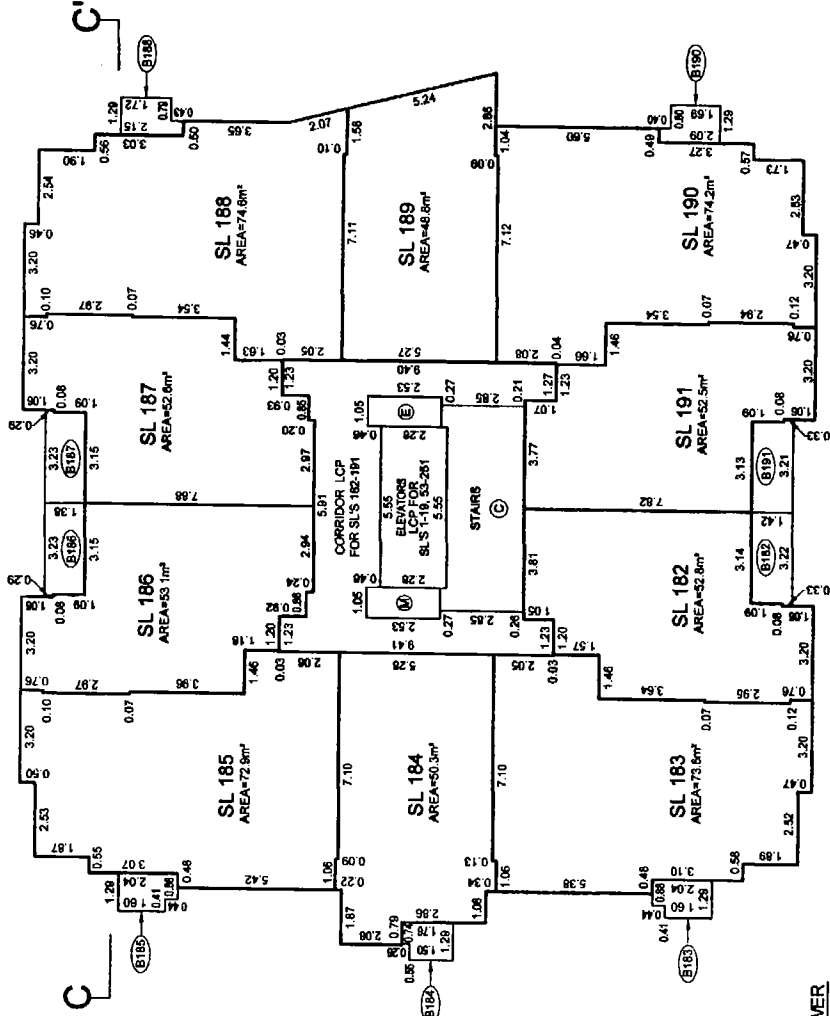
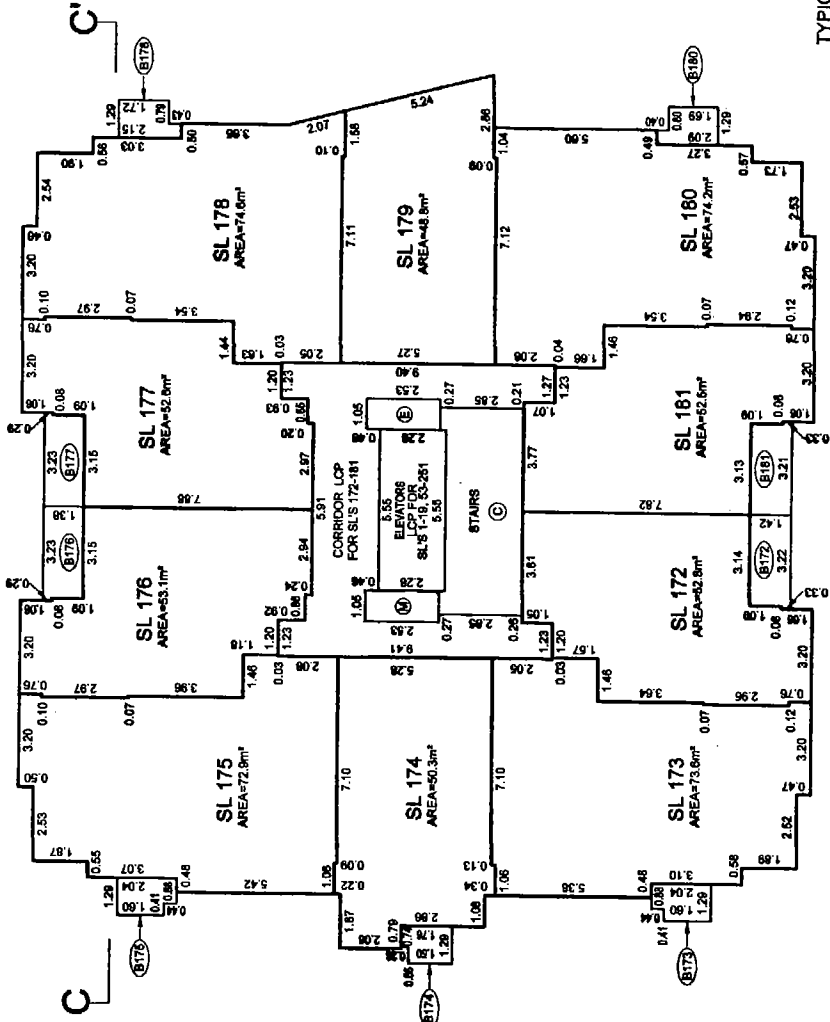


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.

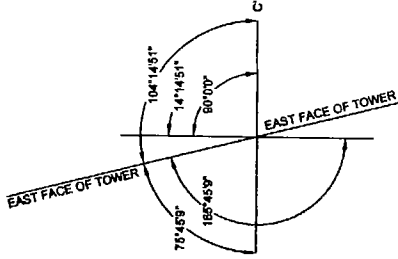
STRATA PLAN BCS 1559

LEVEL SIXTEEN FLOOR PLAN
(DEVELOPER'S LEVEL 18)

LEVEL SEVENTEEN FLOOR PLAN
(DEVELOPER'S LEVEL 19)



TYPICAL ANGLES IN TOWER



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: UNW-2005612835 550 Taylor Street 12835 Strata (Final)dwg112835-01F

DATE: 20/05/05
GMB

B.C.L.S.

ORIGINAL

FLOOR PLANS

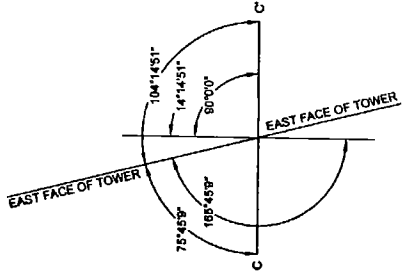
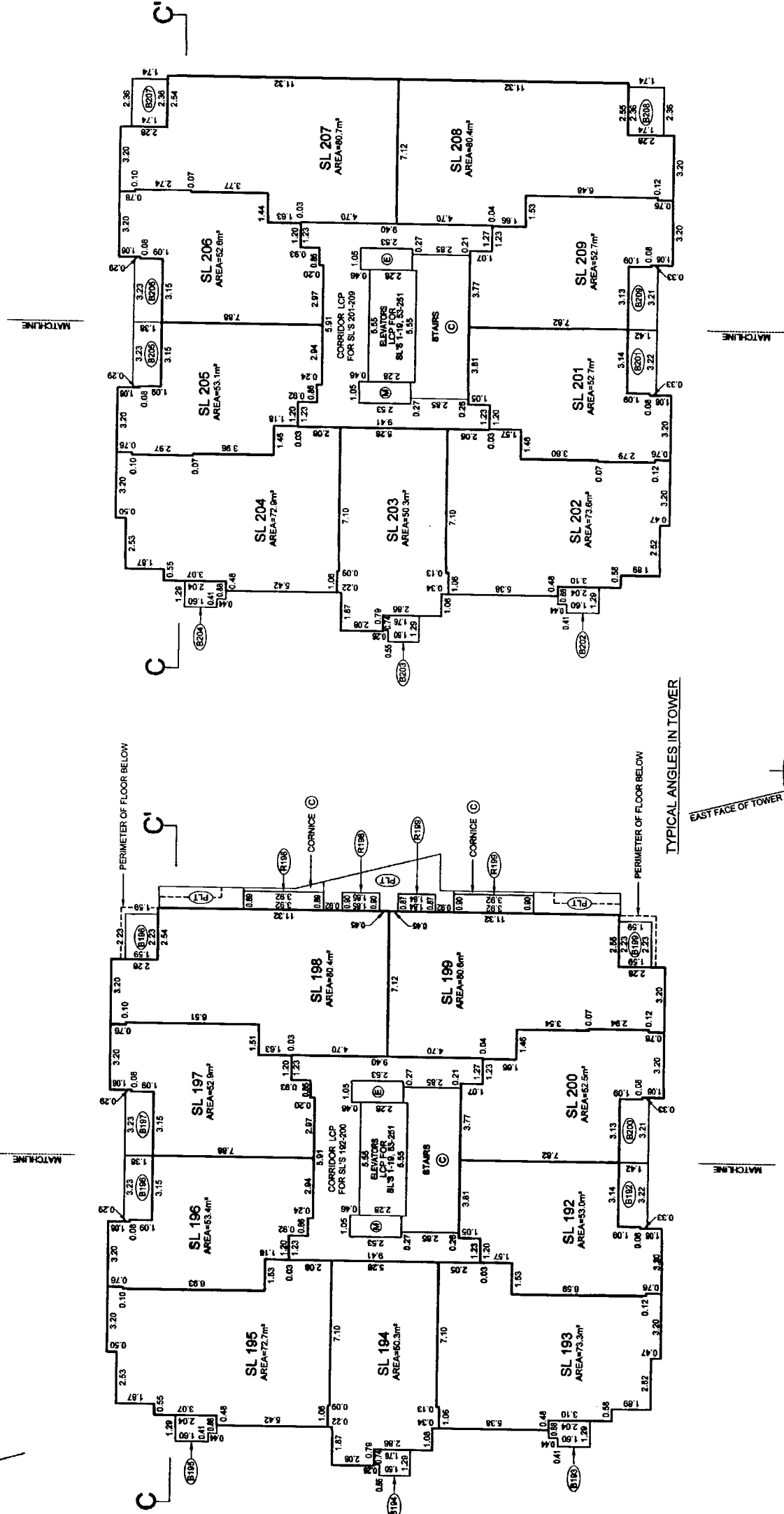
SCALE 1:150

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

STRATA PLAN BCS 1559

LEVEL EIGHTEEN FLOOR PLAN
(DEVELOPER'S LEVEL 20)

LEVEL NINETEEN FLOOR PLAN
(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.

FILE: NW-2006/12835 550 Tower Street/12835 Strata (Final)dwg/ST12835-01F

DATE: 24/10/05
gub

B.C.L.S.

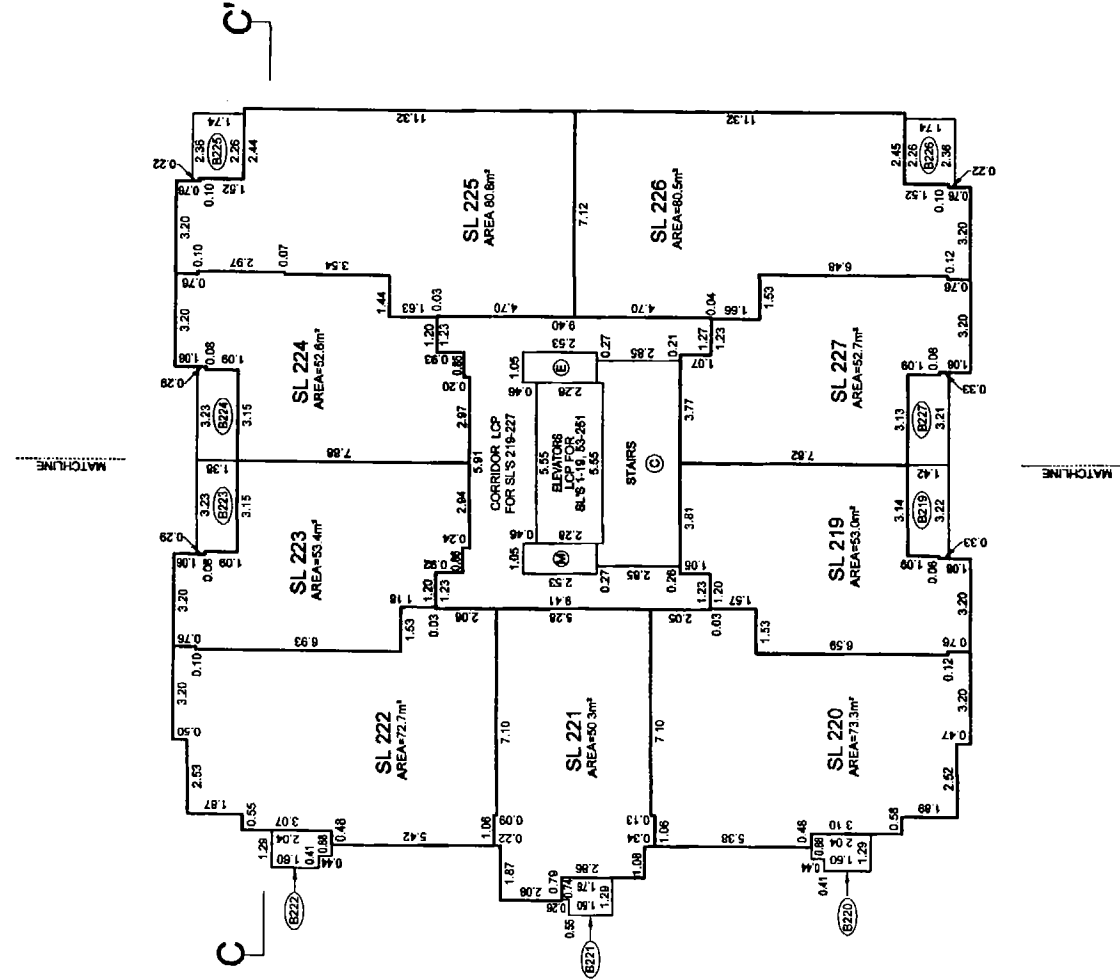
ORIGINAL

STRATA PLAN BCS / 559

2

LEVEL TWENTY-ONE FLOOR PLAN

(DEVELOPER'S LEVEL 23)



DATE: Sept 20/03 amb

B.C.L.S.

ORIGINAL

FLOOR PLANS

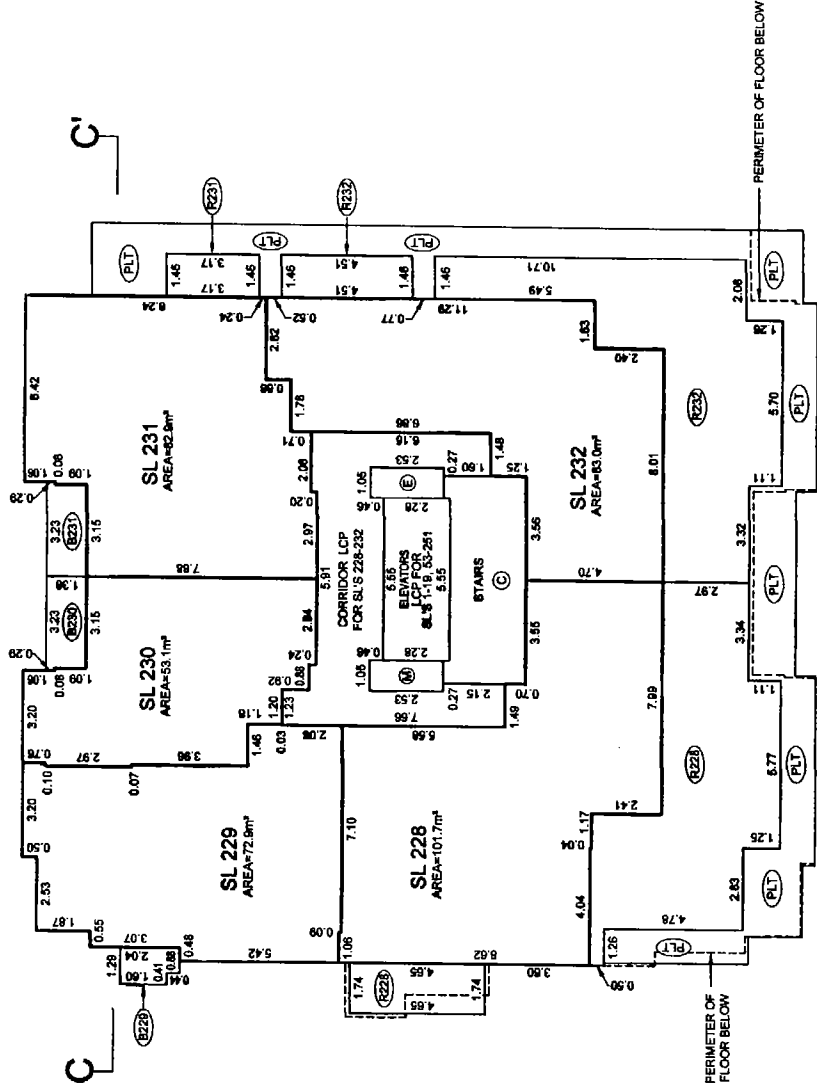
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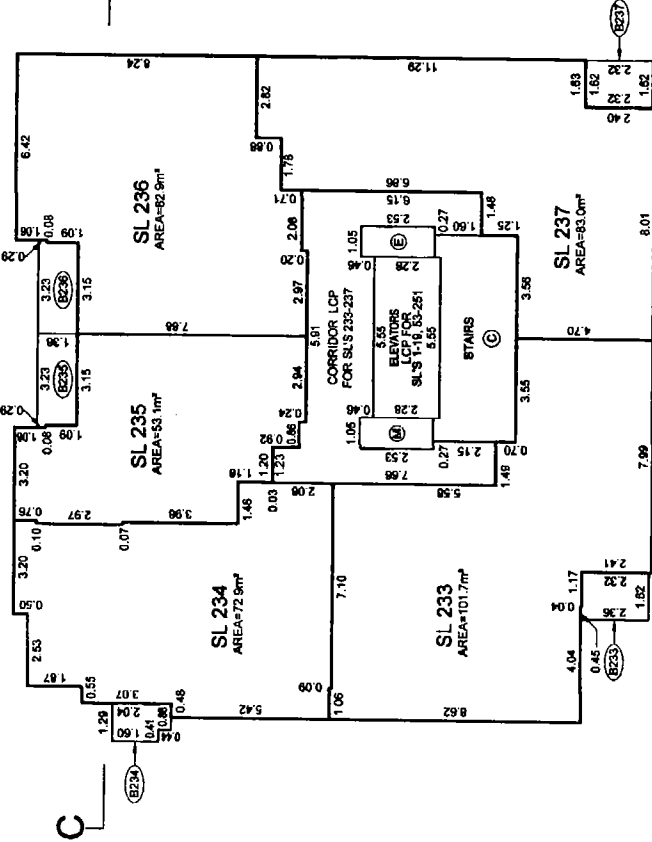
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF,
UNLESS OTHERWISE SHOWN.



LEVEL TWENTY-TWO FLOOR PLAN
(DEVELOPER'S LEVEL 24)



LEVEL TWENTY-THREE FLOOR PLAN
(DEVELOPER'S LEVEL 25)



STRATA PLAN BCS 1559

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FILE: W4-200612335 550 Taylor Street/Sheet12335 Strata (Final).dwg/ST12335-01F

DATE: Sept 20/05

gms

6 C.L.S.

ORIGINAL

FLOOR PLANS

SCALE 1:150

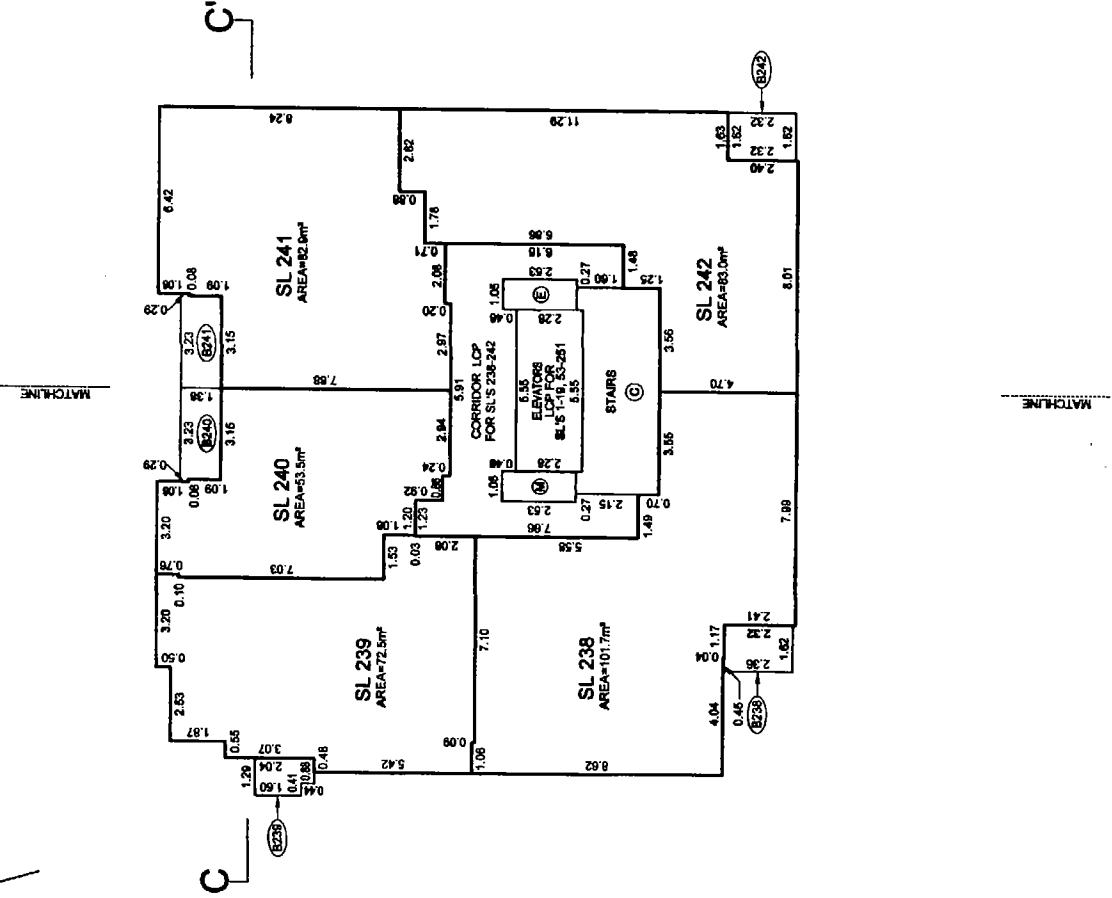


ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
ALL ANGLES ARE 45° OR 90° AND MULTIPLES THEREOF.
UNLESS OTHERWISE SHOWN.

STRATA PLAN BCS 1559

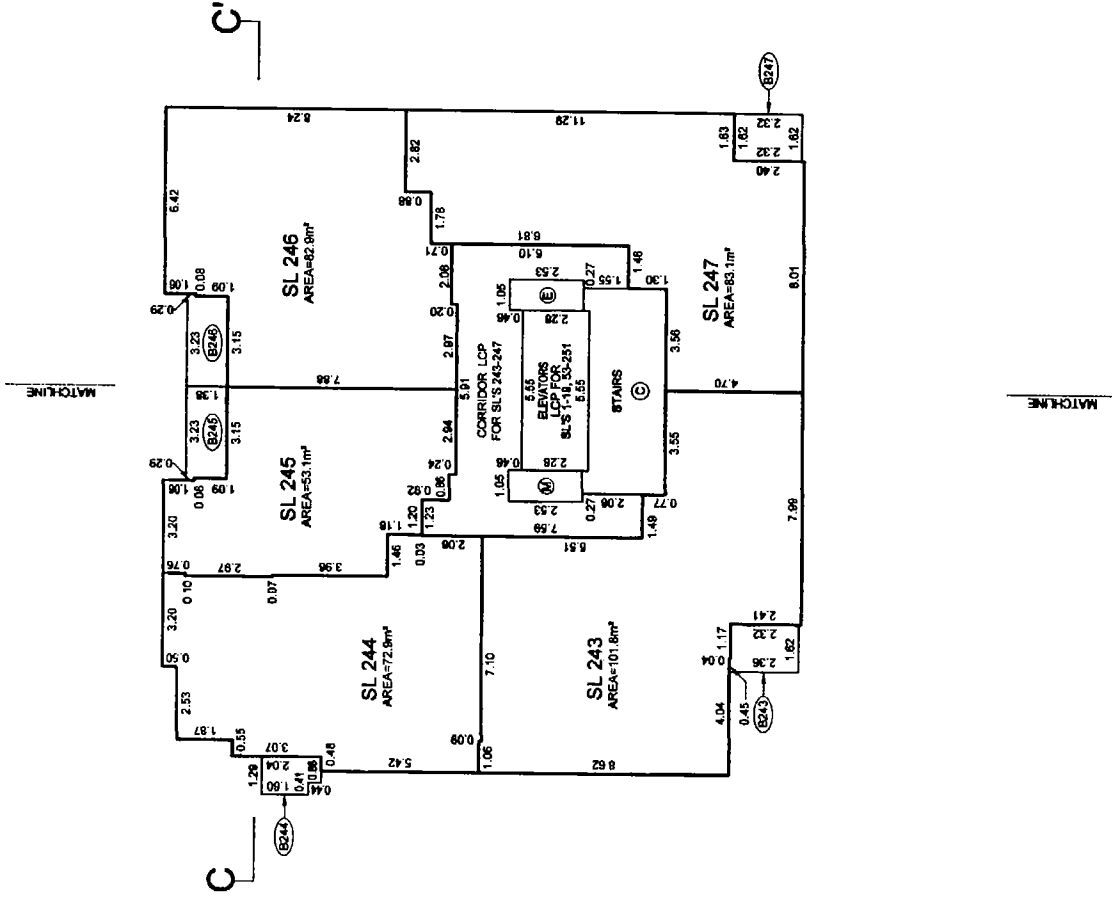
LEVEL TWENTY-FOUR FLOOR PLAN

(DEVELOPER'S LEVEL 26)



LEVEL TWENTY-FIVE FLOOR PLAN

(DEVELOPER'S LEVEL 27)



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: \\M-2006\12035 550 Taylor Street\12035 Strata (Final)\dwg\ST12035-01F

DATE: 26/05/05
JMB
B.C.L.S.

ORIGINAL

STRATA PLAN BCS 1559

FLOOR PLANS

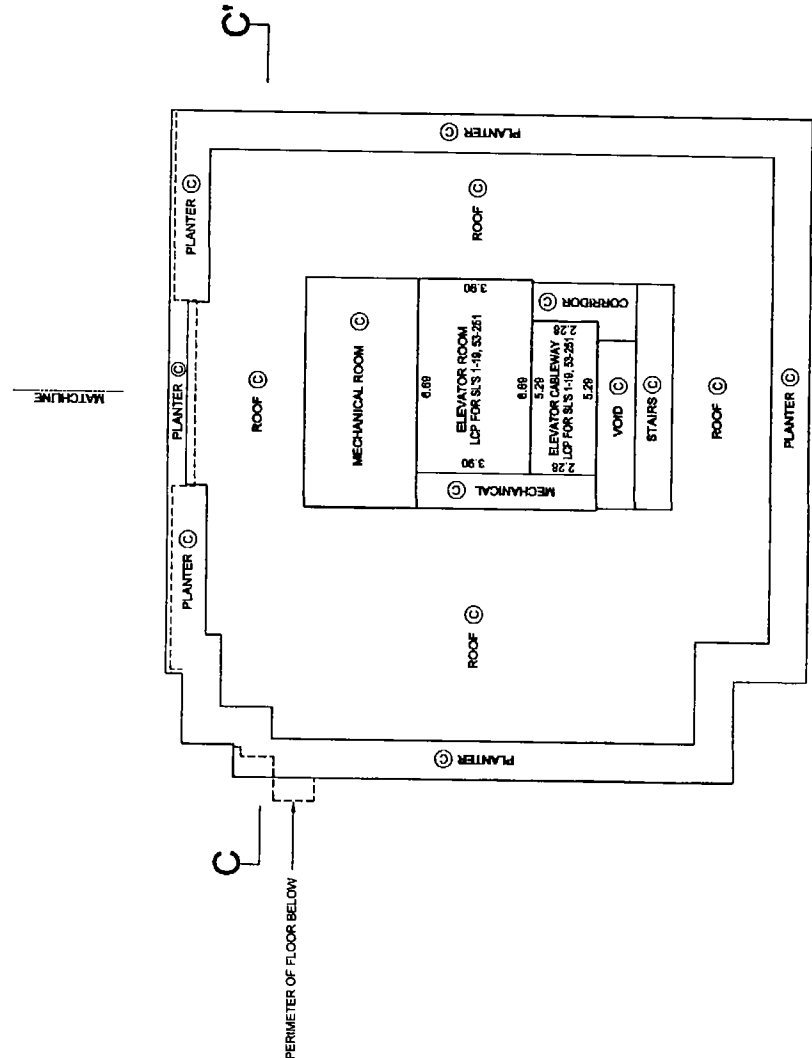
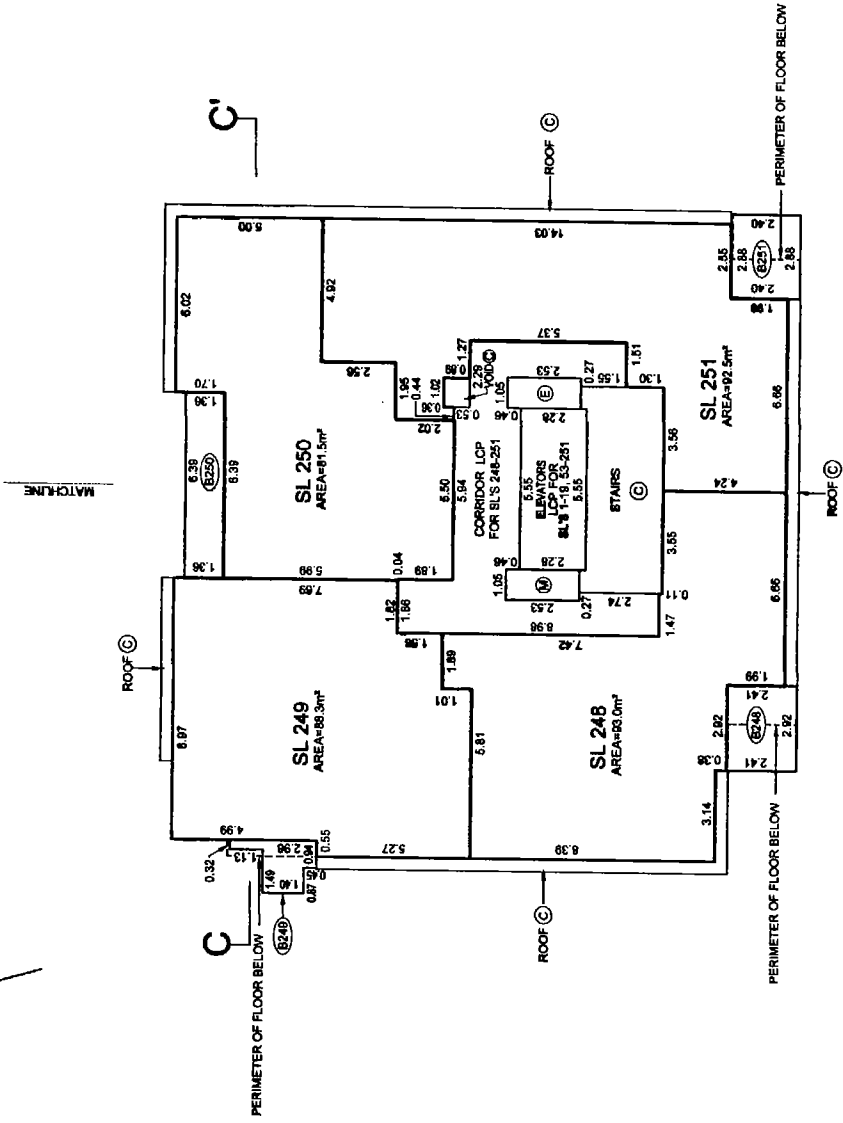
SCALE 1:150

0 1 2 3 4 5 10
ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
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LEVEL TWENTY-SIX FLOOR PLAN
(DEVELOPER'S LEVEL 28)

LEVEL TWENTY-SEVEN FLOOR PLAN
(DEVELOPER'S LEVEL 29 "MECHANICAL")



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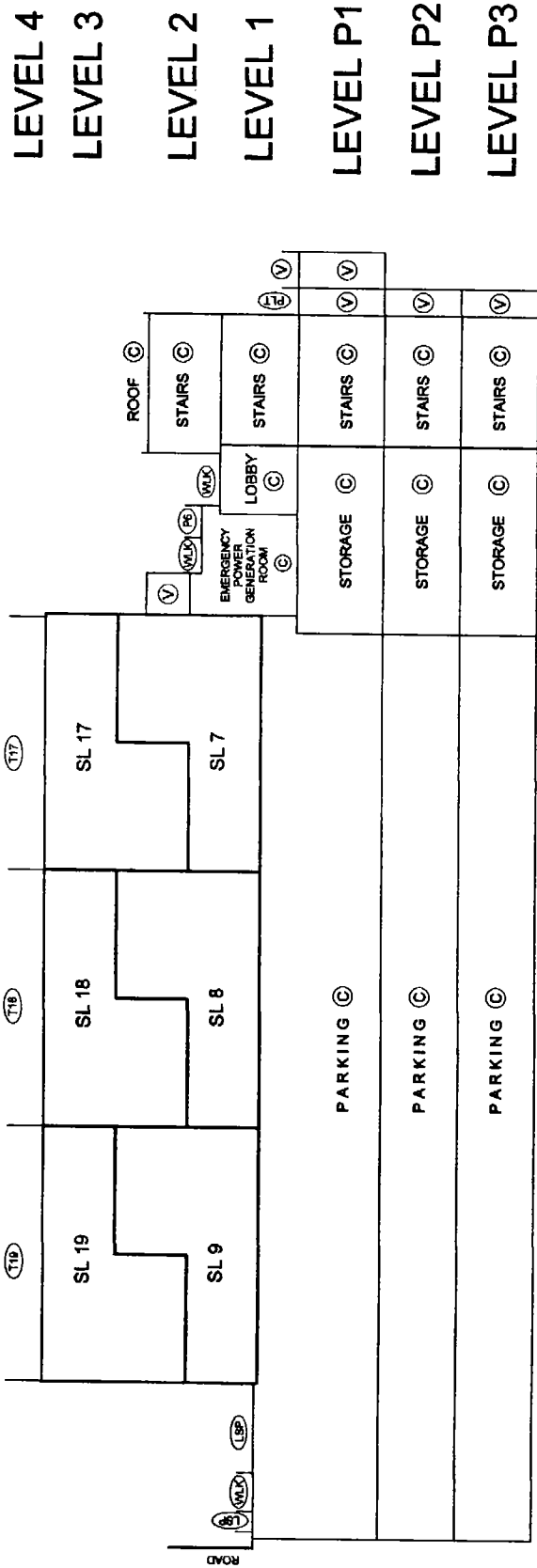
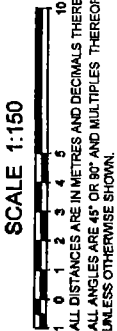
FILE: WV-2006/12835 530 Taylor Street/12835 Strata (Final)dwg/ST12835-01F

DATE Sept 20/05
QUB
B.C.L.S.

ORIGINAL

STRATA PLAN BCS 1559

SECTION A-A'



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: VW-200612835 550 Taylor Street 12835 Strata (Plan) vwg12835-01F

DATE: Sept 20/05
JAB

B.C.L.B.

ORIGINAL

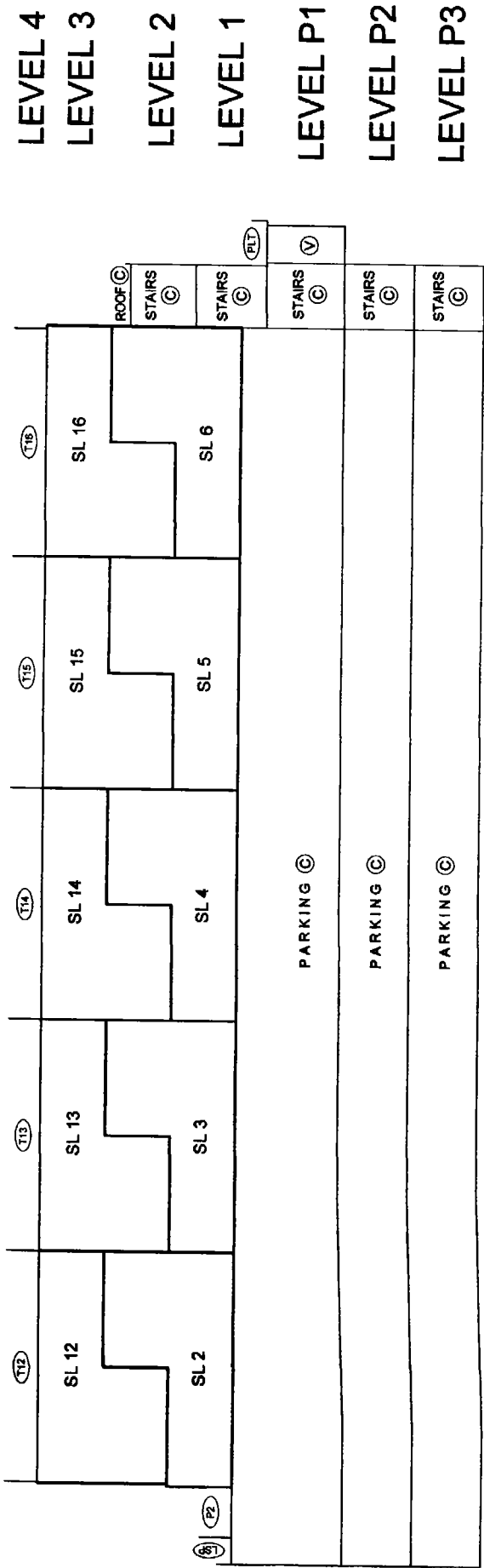
STRATA PLAN BCS 1559

SECTION B-B'

SCALE 1:150



ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF.
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FILE: \\WV-2006\12835 550 Taylor Street\12835 Strata (Final)\dwg\ST12835-01F

DATE: Sept 20/05
gmb

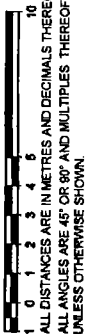
B.C.L.S.

ORIGINAL

SECTION C-C' (LOWER PORTION)

STRATA PLAN BCS 1559

SCALE 1:150



LEVEL 13

LEVEL 12

LEVEL 11

LEVEL 10

LEVEL 9

LEVEL 8

LEVEL 7

LEVEL 6

LEVEL 5

LEVEL 4

LEVEL 3

LEVEL 2

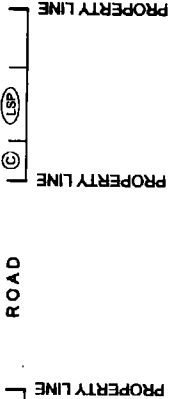
LEVEL 1

LEVEL P1

LEVEL P2

LEVEL P3

SL 144	SL 145	SL 146	SL 147	
SL 133	SL 134	SL 135	SL 136	
SL 122	SL 123	SL 124	SL 125	
SL 111	SL 112	SL 113	SL 114	
SL 100	SL 101	SL 102	SL 103	
SL 89	SL 90	SL 91	SL 92	
SL 78	SL 79	SL 80	SL 81	
SL 67	SL 68	SL 69	SL 70	
SL 56	SL 57	SL 58	SL 59	
SL 45	SL 46	SL 47	SL 48	
SL 33	SL 34	SL 35	SL 36	
PARTY/MEETING ROOM LCP FOR SL'S 1-18, 53-51		SL 23		SL 24
		PODIUM LOBBY LCP FOR SL'S 20-52		AMENITY LOUNGE LCP FOR SL'S 20-52
PARKING ©				
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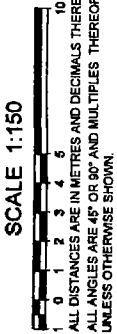
FILE: WNV-2006112835 550 Taylor Street/12835 Strata (Final)dwg/ST12835-01F

DATE: Sept 2005
gwb

B.C.L.S.

ORIGINAL

SECTION C-C' (UPPER PORTION)



STRATA PLAN BCS 1559

LEVEL 27
LEVEL 26
LEVEL 25
LEVEL 24
LEVEL 23
LEVEL 22
LEVEL 21
LEVEL 20
LEVEL 19
LEVEL 18
LEVEL 17
LEVEL 16
LEVEL 15
LEVEL 14

SL 249		SL 250		PLT
SL 244	SL 245	SL 246		
SL 239	SL 240	SL 241		
SL 234	SL 235	SL 236		
SL 229	SL 230	SL 231	PLT	
SL 222	SL 223	SL 224	SL 225	
SL 213	SL 214	SL 215	SL 216	
SL 204	SL 205	SL 206	SL 207	
SL 195	SL 196	SL 197	SL 198	PLT
SL 185	SL 186	SL 187	SL 188	
SL 175	SL 176	SL 177	SL 178	
SL 165	SL 166	SL 167	SL 168	
SL 155	SL 156	SL 157	SL 158	ROOF C

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DATE: Sept 20/05
gph
B.C.L.S.

ORIGINAL