### SECOND AMENDED AND RESTATED L E A S E

### [IMPROVED PARCEL]

By and Between THE COUNTY OF LOS ANGELES And J. H. SNYDER COMPANY, A California Limited Partnership

(VOLUME II)

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### EXHIBIT A

### LEGAL DESCRIPTION OF THE PROPERTY

Parcels 527 to 537 inclusive, 540 to 580 inclusive, and 590 to 631 inclusive, in the County of Los Angeles, State of California, as shown on Los Angeles County Assessor's Map No. 88, filed in Book 1, pages 53 to 70 inclusive, of Assessor's Maps, in the office of the Recorder of said County.

Excepting therefrom that portion thereof within the following described boundaries:

Beginning at the southwesterly corner of said Parcel 541; thence North 85°59'32" East along the southerly line of said last mentioned parcel a distance of 145.00 feet; thence North 4°00'28" West 179.90 feet to the northwesterly line of said last mentioned parcel; thence North 34°51'37" East along said northwesterly line 25.81 feet to the northerly line of said last mentioned parcel; thence North 85°59'32" East along said northerly line 15.00 feet to the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in said Parcels 537 and 540, as said center line is shown on said map; thence North 4°32'55" West along said center line 173.94 feet to the northwesterly line of said Parcel 537; thence southwesterly and southeasterly along said last mentioned northwesterly line and the southwesterly line of said last mentioned parcel to the most westerly corner of said Parcel 540; thence southeasterly along the southwesterly line of said last mentioned parcel to said northwesterly line of Parcel 541; thence southwesterly along said last mentioned northwesterly line to the point of beginning.

Also excepting therefrom that portion thereof within the following described boundaries:

Beginning at the northeasterly corner of said Parcel 590; thence westerly along the northerly boundary of said last mentioned parcel to a line parallel with and 90 feet westerly, measured at right angles, from the easterly line of said last mentioned parcel; thence South along said parallel line 205.31 feet to the southerly line of said Parcel 591; thence North 77°07'44" West along said southerly line to a point distant North 77°07'44" West thereon 100.00 feet from the southeasterly corner of said last mentioned parcel; thence South 12°52'16" West to a line parallel with and 80 feet southerly, measured at right angles, from said southerly line; thence South 77°07'44" East along said last mentioned parallel line 56.73 feet to a line parallel with and 60 feet westerly, measured at right angles, from the easterly line of said Parcel 631; thence South along said last mentioned parallel line 123.09 feet to the southerly line of said last mentioned parcel; thence South 77°07'44" East along said last mentioned southerly line to the southeasterly corner of said last mentioned parcel; thence North along the easterly lines of said Parcels 631, 591 and 590 a distance of 407.24 feet to the point of beginning.

Together with a right of way for utility purposes in and across said Parcels 590 and 591, within the following described boundaries:

Beginning at the intersection of the northerly boundary of said Parcel 590 with a line parallel with and 5 feet westerly, measured at right angles, from the easterly line of said last mentioned parcel; thence South along said parallel line to the northerly line of the southerly 20 feet of said Parcel 591; thence North 77°07'44" West along said northerly line to the westerly line of the easterly 90 feet of said last mentioned parcel; thence North along said westerly line to the northerly line of the southerly 31 feet of said last mentioned parcel; thence South 77°07'44" East along said last mentioned northerly line to the westerly line of the easterly 15 feet of said last mentioned parcel; thence northerly along said last mentioned westerly line and its northerly prolongation to said northerly boundary; thence easterly along said northerly boundary to the point of beginning.

Reserving and excepting unto the County of Los Angeles a right of way for fire access, storm drain and harbor utility purposes in and across the above described parcel of land, within the following described boundaries:

Beginning at the intersection of the northerly line of said Parcel 541 with the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in said Parcels 537 and 540, as said center line is shown on said map; thence North 4°32'55" West along said center line 173.94 feet to the northwesterly line of said Parcel 537; thence North 52°40'22" East along said northwesterly line to a line parallel with and 10 feet easterly, measured at right angles, from said center line; thence South 4°32'55" East along said parallel line to said northerly line; thence South 85°59'32" West along said northerly line to the point of beginning. Also reserving and excepting unto the County of Los Angeles a right of way for storm drain purposes in and across the above described parcel of land, within the following described boundaries:

Beginning at the intersection of a line parallel with and 10 feet easterly, measured at right angles, from the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in said Parcels 537 and 540, as said center line is shown on said map, with the northwesterly line of said Parcel 537; thence North 52°40'22" East along said northwesterly line to a line parallel with and 26 feet easterly, measured at right angles, from said center line; thence South 4°32'55" East along said last mentioned parallel line to the southerly line of the northerly 17 feet of said Parcel 541; thence South 85°59'32" West along said southerly line 36.00 feet; thence North 4°00'28" West 17.00 feet to the northerly line of said last mentioned parcel; thence North 85°59'32" East along said northerly line to a line which bears North 4°32'55" West and which passes through the point of beginning; thence North 4°32'55" West to said point of beginning.

Also reserving and excepting unto the County of Los Angeles a right of way for fire access, sanitary sewer and harbor utility purposes in and across the above described parcel of land, within a strip of land 20 feet wide, lying 10 feet on each side of the following described center line:

Beginning at the westerly terminus of that certain course of North 72°24'01" West 75.86 feet in the northerly boundary of Parcel 605, as shown on said map; thence South 72°24'01" East along said last mentioned certain course and its easterly prolongation 195.23 feet to the true point of beginning; thence South 4°00'28" East 201.00 feet to the beginning of a tangent curve concave to the East and having a radius of 111.95 feet; thence southerly along said curve through a central angle of 44°03'43" an arc distance of 86.09 feet to the beginning of a reverse curve concave to the West and having a radius of 35 feet; thence southerly along said reverse curve through a central angle of 44°03'43" a distance of 26.92 feet; thence South 4°00'28" East tangent to said reverse curve 114.22 feet, more or less, to the southerly line of said Parcel 617;

The side lines of said 20 foot strip of land shall be prolonged or shortened at the beginning thereof so as to terminate in said easterly prolongation and shall be prolonged or shortened at the end thereof so as to terminate in said last mentioned southerly line. Also reserving and excepting unto the County of Los Angeles a right of way for sanitary sewer purposes in and across the above described parcel of land, within a strip of land 6 feet wide, lying 3 feet on each side of the following described center line:

Beginning at the intersection of a line parallel with and 7 feet westerly, measured at right angles, from the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in said Parcels 537 and 540, as said center line is shown on said map, with a line parallel with and 21 feet northerly, measured at right angles, from the northerly line of said Parcel 541; thence North 85°59'32" East along said last mentioned parallel line 148.60 feet; thence North 4°00'28" West to a line parallel with and 33 feet northerly, measured at right angles, from the northerly line of said Parcel 547; thence North 85°59'32" East along said last mentioned parallel line 1272.43 feet.

The side lines of said 6 foot strip of land shall be prolonged or shortened so as to terminate at their points of intersection.

Excepting from said 6 foot strip of land that portion thereof which lies southerly of a line parallel with and 21 feet northerly, measured at right angles, from the northerly line of said Parcel 541.

Also excepting from said 6 foot strip of land that portion thereof which lies within the above described 20 foot strip of land for fire access, sanitary sewer and harbor utility purposes.

Also reserving and excepting unto the County of Los Angeles a right of way for sanitary sewer and harbor utility purposes in and across the above described parcel of land, within the following described boundaries:

Beginning at the intersection of the northerly line of said Parcel 541 with the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in said Parcels 537 and 540, as said center line is shown on said map; thence North 4°32'55" West along said center line to a line parallel with and 21 feet northerly, measured at right angles, from said northerly line; thence North 85°59'32" East along said parallel line to a line parallel with and 11 feet northerly, measured at right angles, from the northerly line of said Parcel 621; thence East along said last mentioned parallel line to a line parallel with and 11 feet northerly, measured at right

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angles, from the northerly line of said Parcel 630; thence South 77°07'44" East along said last mentioned parallel line to the westerly line of the easterly 90 feet of said parcel 591; thence South along said westerly line to the southerly line of said last mentioned parcel; thence westerly along the southerly lines of said Parcels 591, 593, 595, 597, 599, 613 to 619 inclusive, 578, 575, 570, 567, 562, 559, 555, 552, 549, 546, 543 and 540 to the point of beginning.

Also reserving and excepting unto the County of Los Angeles a right of way for fire alarm purposes in and across the above described parcel of land, within a strip of land 3 feet wide, the northerly boundary of which is described as follows:

Commencing at the easterly terminus of that certain 960 foot radius curve in the northerly boundary of said Parcel 605; thence westerly along said curve and its westerly continuation 30.42 feet to the true point of beginning; thence easterly along said westerly continuation and said certain curve 30.42 feet to said easterly terminus; thence South 72°24'01" East along the straight line in said northerly boundary and its easterly prolongation 195.23 feet.

Excepting from said 3 foot strip of land that portion thereof which lies within the above described 20 foot strip of land for fire access, sanitary sewer and harbor utility purposes.

DESCRIPTION APPROVED

GEORGE Y. TICE, DIRECTOR FACILITIES MANAGEMENT DEPARTMENT

BY Standy Sund DEPUTY

### EXHIBIT B

### LEGAL DESCRIPTION OF THE IMPROVED PARCEL

Parcels 527 to 537 inclusive, 540 to 580 inclusive, and 590 to 631 inclusive, in the County of Los Angeles, State of California, as shown on Los Angeles County Assessor's Map No. 88, filed in Book 1, pages 53 to 70 inclusive, of Assessor's Maps, in the office of the Recorder of said County.

Together with a right of way for utility purposes in and across said Parcels 590 and 591, within the following described boundaries:

Beginning at the intersection of the northerly boundary of said Parcel 590 with a line parallel with and 5 feet westerly, measured at right angles, from the easterly line of said last mentioned parcel; thence South along said parallel line to the northerly line of the southerly 20 feet of said Parcel 591; thence North 77°07'44" West along said northerly line to the westerly line of the easterly 90 feet of said last mentioned parcel; thence North along said westerly line to the northerly line of the southerly 31 feet of said last mentioned parcel; thence South 77°07'44" East along said last mentioned northerly line to the westerly line of the easterly 15 feet of said last mentioned parcel; thence northerly along said last mentioned westerly line and its northerly prolongation to said northerly boundary; thence easterly along said northerly boundary to the point of beginning.

Also together with a non-exclusive right of way for pedestrian and vehicular ingress and egress purposes in and across said Parcel 603, 608 and 617, within a strip of land 20 feet wide, lying 10 feet on each side on the following described center line:

Beginning at the westerly terminus of that certain course of North 72°24'01" West 75.86 feet in the northerly boundary of Parcel 605, as shown on said map; thence South 72°24'01" East along said last mentioned certain course and its easterly prolongation 195.23 feet to the true point of beginning; thence South 4°00'28" East 201.00 feet to the beginning of a tangent curve concave to the East and having a radius of 111.95 feet; thence southerly along said curve through a central angle of 44°03'43" an arc distance of 86.09 feet to the beginning of a reverse curve concave to the West and having a radius of 35 feet; thence southerly along said reverse curve through a central angle of 44°03'43" a distance of 26.92 feet; thence South 4°00'28" East tangent to said reverse curve 114.22 feet, more or less, to the southerly line of said Parcel 617;

The side lines of said 20 foot strip of land shall be prolonged or shortened at the beginning thereof so as to terminate in said easterly prolongation and shall be prolonged or shortened at the end thereof so as to terminate in said last mentioned southerly line.

Also together with a non-exclusive right of way for pedestrian and vehicular ingress and egress purposes in and across the northerly 5.5 feet of the southerly 11.0 feet of said parcels 613 to 617 inclusive, 591, 593, 595, 597 and 599.

Excepting from said northerly 5.5 feet that portion thereof which lies westerly of the easterly boundary of the above described 20 foot strip of land and that portion thereof which lies within the easterly 90 feet of said parcel 591.

Excepting therefrom that portion thereof within the following described boundaries:

Beginning at the southwesterly corner of said Parcel 541; thence North 85°59'32" East along the southerly line of said last mentioned parcel a distance of 145.00 feet; thence North 4°00'28" West 179.90 feet to the northwesterly line of said last mentioned parcel; thence North 34°51'37" East along said northwesterly line 25.81 feet to the northerly line of said last mentioned parcel; thence North 85°59'32" East along said northerly line 15.00 feet to the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in said Parcels 537 and 540, as said center line is shown on said map; thence North 4°32'55" West along said center line 173.94 feet to the northwesterly line of said Parcel 537; thence southwesterly and southeasterly along said last mentioned northwesterly line and the southwesterly line of said last mentioned parcel to the most westerly corner of said Parcel 540; thence southeasterly along the southwesterly line of said last mentioned parcel to said northwesterly line of Parcel 541; thence southwesterly along said last mentioned northwesterly line to the point of beginning.

Also excepting therefrom that portion thereof within the following described boundaries:

Beginning at the northeasterly corner of said Parcel 590; thence westerly along the northerly boundary of said last mentioned parcel to a line parallel with and 90 feet westerly, measured at right angles, from the easterly line of said last mentioned parcel; thence South along said parallel line 205.31 feet to the southerly line of said Parcel 591; thence North 77°07'44" West along said southerly line to a point distant North 77°07'44" West thereon 100.00 feet from the southeasterly corner of said last mentioned parcel; thence South 12°52'16" West to a line parallel with and 80 feet southerly, measured at right angles, from said southerly line; thence South 77°07'44" East along said last mentioned parallel line 56.73 feet to a line parallel with and 60 feet westerly, measured at right angles, from the easterly line of said Parcel 631; thence South along said last mentioned parallel line 123.09 feet to the southerly line of said last mentioned parcel; thence South 77°07'44" East along said last mentioned southerly line to the southeasterly corner of said last mentioned parcel; thence North along the easterly lines of said Parcels 631, 591 and 590 a distance of 407.24 feet to the point of beginning.

Excepting further therefrom that portion thereof within the following described boundaries:

All of Parcels 592, 594, 596, 598, 600, 601, 602, 609 through 612 inclusive and those portions of Parcels 590, 591, 593, 595, 597, 599, 603, 608, 613, 614, 615, 616, and 617, in the County of Los Angeles, State of California, as shown on Los Angeles County Assessors Map No. 88, filed in Book 1, Pages 53 to 70 inclusive, of Assessor's Maps, in the Office of the Registrar-Recorder of said County, described as a whole as follows:

Beginning at the westerly terminus of that certain course of North 72°24'01" West 75.86 feet in the northerly boundary of Parcel 605, as shown on said map; thence South 72°24'01" East along said last mentioned certain course and its easterly prolongation 195.23 feet to the true point of beginning; thence South 4°00'28" East 201.00 feet to the beginning of a tangent curve concave to the East and having a radius of 111.95 feet; thence southerly along said curve through a central angle of 44°03'43" an arc distance of 86.09 feet to the beginning of a reverse curve concave to the West and having a radius of 35 feet; thence southerly along said reverse curve through a central angle of

44°03'43" a distance of 26.92 feet; thence South 4°00'28" East tangent to said reverse curve 108.72 feet to a line parallel with and distant northerly 5.50 feet, measured at right angles, from the southerly line of said Parcel 617; thence easterly along said parallel line and its easterly prolongation East 516.80 feet to a line parallel with and distant northerly 5.50 feet, measured at right angles, from the southerly line of said Parcel 597; thence easterly along said last mentioned parallel line and its easterly prolonga-tion South 77°07'44" East 317.35 feet to the westerly line of the easterly 90.00 feet of said Parcel 591; thence northerly along said westerly line and its northerly prolongation North 199.68 feet to a point on a curve concave northerly having a radius of 5964.65 feet a radial of said last mentioned curve at said last mentioned point bears South 15°15'08" West, said last mentioned curve also being the southerly line of Admiralty Way, 80 feet wide, as shown on said map; thence northwesterly along said last mentioned curve through a central angle of 2°20'51" an arc distance of 244.38 feet; thence continuing along said southerly line of Admiralty Way North 72°24'01" West 694.32 feet to said true point of beginning.

Reserving and excepting unto the County of Los Angeles a right of way for fire access, storm drain and harbor utility purposes in and across the above described parcel of land, within the following described boundaries:

Beginning at the intersection of the northerly line of said Parcel 541 with the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in said Parcels 537 and 540, as said center line is shown on said map; thence North 4°32'55" West along said center line 173.94 feet to the northwesterly line of said Parcel 537; thence North 52°40'22" East along said northwesterly line to a line parallel with and 10 feet easterly, measured at right angles, from said center line; thence South 4°32'55" East along said parallel line to said northerly line; thence South 85°59'32" West along said northerly line to the point of beginning.

Reserving and excepting unto the County of Los Angeles a right of way for storm drain purposes in and across the above described parcel of land, within the following described boundaries:

Beginning at the intersection of a line parallel with and 10 feet easterly, measured at right angles, from the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in said Parcels 537 and 540, as said center line is shown on said map, with the northwesterly line of said Parcel 537; thence North 52°40'22" East along said northwesterly line to a line parallel with and 26 feet easterly, measured at right angles, from said center line; thence South 4°32'55" East along said last mentioned parallel line to the southerly line of the northerly 17 feet of said Parcel 541; thence South 85°59'32" West along said southerly line 36.00 feet; thence North 4°00'28" West 17.00 feet to the northerly line of said last mentioned parcel; thence North 85°59'32" East along said northerly line to a line which bears North 4°32'55" West and which passes through the point of beginning; thence North 4°32'55" West to said point of beginning.

Also reserving and excepting unto the County of Los Angeles a right of way for fire access, sanitary sewer and harbor utility purposes in and across the above described parcel of land, within a strip of land 20 feet wide, lying 10 feet on each side of the following described center line:

Beginning at the westerly terminus of that certain course of North 72°24'01" West 75.86 feet in the northerly boundary of Parcel 605, as shown on said map; thence South 72°24'01" East along said last mentioned certain course and its easterly prolongation 195.23 feet to the true point of beginning; thence South 4°00'28" East 201.00 feet to the beginning of a tangent curve concave to the East and having a radius of 111.95 feet; thence southerly along said curve through a central angle of 44°03'43" an arc distance of 86.09 feet to the beginning of a reverse curve concave to the West and having a radius of 35 feet; thence southerly along said reverse curve through a central angle of 44°03'43" a distance of 26.92 feet; thence South 4°00'28" East tangent to said reverse curve 114.22 feet, more or less, to the southerly line of said Parcel 617;

The side lines of said 20 foot strip of land shall be prolonged or shortened at the beginning thereof so as to terminate in said easterly prolongation and shall be prolonged or shortened at the end thereof so as to terminate in said last mentioned southerly line.

Also reserving and excepting unto the County of Los Angeles a right of way for sanitary sewer purposes in and across the above described parcel of land, within a strip of land 6 feet wide, lying 3 feet on each side of the following described center line: Beginning at the intersection of a line parallel with and 7 feet westerly, measured at right angles, from the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in said Parcels 537 and 540, as said center line is shown on said map, with a line parallel with and 21 feet northerly, measured at right angles, from the northerly line of said Parcel 541; thence North 85°59'32" East along said last mentioned parallel line 148.60 feet; thence North 4°00'28" West to a line parallel with and 33 feet northerly, measured at right angles, from the northerly line of said Parcel 547; thence North 85°59'32" East along said last mentioned parallel line 1272.43 feet.

The side lines of said 6 foot strip of land shall be prolonged or shortened so as to terminate at their points of intersection.

Excepting from said 6 foot strip of land that portion thereof which lies southerly of a line parallel with and 21 feet northerly, measured at right angles, from the northerly line of said Parcel 541.

Also excepting from said 6 foot strip of land that portion thereof which lies within the above described 20 foot strip of land for fire access, sanitary sewer and harbor utility purposes.

Also reserving and excepting unto the County of Los Angeles a right of way for sanitary sewer and harbor utility purposes in and across the above described parcel of land, within the following described boundaries:

Beginning at the intersection of the northerly line of said Parcel 541 with the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in said Parcels 537 and 540, as said center line is shown on said map; thence North 4°32'55" West along said center line to a line parallel with and 21 feet northerly, measured at right angles, from said northerly line; thence North 85°59'32" East along said parallel line to a line parallel with and 11 feet northerly, measured at right angles, from the northerly line of said Parcel 621; thence East along said last mentioned parallel line to a line parallel with and 11 feet northerly, measured at right angles, from the northerly line of said Parcel 630; thence South 77°07'44" East along said last mentioned parallel line to the westerly line of the easterly 90 feet of said parcel 591; thence South along said westerly line to the southerly line of said last mentioned parcel; thence westerly along the southerly lines of said Parcels 591, 593, 595, 597, 599, 613 to 619 inclusive, 578, 575, 570, 567, 562, 559, 555, 552, 549, 546, 543 and 540 to the point of beginning.

Also reserving and excepting unto the County of Los Angeles a right of way for fire alarm purposes in and across the above described parcel of land, within a strip of land 3 feet wide, the northerly boundary of which is described as follows:

Commencing at the easterly terminus of that certain 960 foot radius curve in the northerly boundary of said Parcel 605; thence westerly along said curve and its westerly continuation 30.42 feet to the true point of beginning; thence easterly along said westerly continuation and said certain curve 30.42 feet to said easterly terminus; thence South 72°24'01" East along the straight line in said northerly boundary and its easterly prolongation 195.23 feet.

Excepting from said 3 foot strip of land that portion thereof which lies within the above described 20 foot strip of land for fire access, sanitary sewer and harbor utility purposes.

Subject to non-exclusive rights of way for pedestrian and vehicular ingress and egress purposes in and across the above described parcel of land within the westerly 10 feet of the first above described 20 foot strip of land and within the southerly 5.5 feet of said parcels 613 to 617 inclusive, 591, 593, 595, 597 and 599, excepting from said southerly 5.5 feet that portion thereof which lies westerly of the easterly boundary of the above described 20 foot strip of land and that portion thereof which lies within the easterly 90 feet of said parcel 591, as set forth in the Amended and Restated Lease (Hotel Parcel) being entered into concurrently herewith covering property adjacent to the above described parcel.

DESCRIPTION APPROVED NOV 1 2 1990 GEORGE Y. TICE, DIRECTOR FACILITIE CANAGEMENT DEPARTMENT

BY Standy Sunda DERUTY

### EXHIBIT C

### LEGAL DESCRIPTION OF THE HOTEL PARCEL

All of Parcels 592, 594, 596, 598, 600, 601, 602, 609 through 612 inclusive and those portions of Parcels 590, 591, 593, 595, 597, 599, 603, 608, 613, 614, 615, 616, and 617, in the County of Los Angeles, State of California, as shown on Los Angeles County Assessors Map No. 88, filed in Book 1, Pages 53 to 70 inclusive, of Assessor's Maps, in the Office of the Registrar-Recorder of said County, described as a whole as follows:

Beginning at the westerly terminus of that certain course of North 72°24'01" West 75.86 feet in the northerly boundary of Parcel 605, as shown on said map; thence South 72°24'01" East along said last mentioned certain course and its easterly prolongation 195.23 feet to the true point of beginning; thence South 4°00'28" East 201.00 feet to the beginning of a tangent curve concave to the East and having a radius of 111.95 feet; thence southerly along said curve through a central angle of 44°03'43" an arc distance of 86.09 feet to the beginning of a reverse curve concave to the West and having a radius of 35 feet; thence southerly along said reverse curve through a central angle of 44°03'43" a distance of 26.92 feet; thence South 4°00'28" East tangent to said reverse curve 108.72 feet to a line parallel with and distant northerly 5.50 feet, measured at right angles, from the southerly line of said Parcel 617; thence easterly along said parallel line and its easterly prolongation East 516.80 feet to a line parallel with and distant northerly 5.50 feet, measured at right angles, from the southerly line of said Parcel 597; thence easterly along said last mentioned parallel line and its easterly prolonga-tion South 77°07'44" East 317.35 feet to the westerly line of the easterly 90.00 feet of said Parcel 591; thence northerly along said westerly line and its northerly prolongation North 199.68 feet to a point on a curve concave northerly having a radius of 5964.65 feet, a radial of said last mentioned curve at said last mentioned point bears South 15°15'08" West, said last mentioned curve also being the southerly line of Admiralty Way, 80 feet wide, as shown on said map; thence northwesterly along said last mentioned curve through a central angle of 2°20'51" an arc distance of 244.38 feet; thence continuing along said southerly line of Admiralty Way North 72°24'01" West 694.32 feet to said true point of beginning.

Together with a right of way for utility purposes in and across said Parcels 590 and 591, within the following described boundaries:

Beginning at the intersection of the northerly boundary of said Parcel 590 with a line parallel with and 5 feet westerly, measured at right angles, from the easterly line of said last mentioned parcel; thence South along said parallel line to the northerly line of the southerly 20 feet of said Parcel 591; thence North 77°07'44" West along said northerly line to the westerly line of the easterly 90 feet of said last mentioned parcel; thence North along said westerly line to the northerly line of the southerly 31 feet of said last mentioned parcel; thence South 77°07'44" East along said last mentioned northerly line to the westerly line of the easterly 15 feet of said last mentioned parcel; thence northerly along said last mentioned westerly line and its northerly prolongation to said northerly boundary; thence easterly along said northerly boundary to the point of beginning.

Also together with a non-exclusive right of way for pedestrian and vehicular ingress and egress purposes in and across said Parcel 603, 608 and 617, within a strip of land 20 feet wide, lying 10 feet on each side on the following described center line:

Beginning at the westerly terminus of that certain course of North 72°24'01" West 75.86 feet in the northerly boundary of Parcel 605, as shown on said map; thence South 72°24'01" East along said last mentioned certain course and its easterly prolongation 195.23 feet to the true point of beginning; thence South 4°00'28" East 201.00 feet to the beginning of a tangent curve concave to the East and having a radius of 111.95 feet; thence southerly along said curve through a central angle of 44°03'43" an arc distance of 86.09 feet to the beginning of a reverse curve concave to the West and having a radius of 35 feet; thence southerly along said reverse curve through a central angle of 44°03'43" a distance of 26.92 feet; thence South 4°00'28" East tangent to said reverse curve 114.22 feet, more or less, to the southerly line of said Parcel 617.

The side lines of said 20 foot strip of land shall be prolonged or shortened at the beginning thereof so as to terminate in said easterly prolongation and shall be prolonged or shortened at the end thereof so as to terminate in said last mentioned southerly line. Also together with a non-exclusive right of way for pedestrian and vehicular ingress and egress purposes in and across the southerly 5.5 feet of said parcels 613 to 617 inclusive, 591, 593, 595, 597 and 599.

Excepting from said southerly 5.5 feet that portion thereof which lies westerly of the easterly boundary of the above described 20 foot strip of land and that portion thereof which lies within the easterly 90 feet of said parcel 591.

Reserving and excepting unto the county of Los Angeles a right of way for fire access, sanitary sewer and harbor utility purposes in and across the above described parcel of land, within a strip of land 20 feet wide, the center line of which is the center line of above described 20 foot strip of land.

Also reserving and excepting unto the County of Los Angeles a right of way for sanitary sewer and harbor utility purposes in and across the above described parcel of land, within the following described boundaries:

Beginning at the intersection of the northerly line of Parcel 541, as shown on said map, with the center line of that certain 20 foot easement for fire access, storm drain and harbor utility purposes, in Parcels 537 and 540, as shown on said map; thence North 4°32'55" West along said center line to a line parallel with and 21 feet northerly, measured at right angles, from said northerly line; thence North 85°59'32" East along said parallel line to a line parallel with and ll feet northerly, measured at right angles, from the northerly line of Parcel 621, as shown on said map; thence East along said last mentioned parallel line to a line parallel with and 11 feet northerly, measured at right angles, from the northerly line of Parcel 630, as shown on said map; thence South 77°07'44" East along said last mentioned parallel line to the westerly line of the easterly 90 feet of said parcel 591; thence South along said westerly line to the southerly line of said last mentioned parcel; thence westerly along the southerly lines of Parcels 591, 593, 595, 597, 599, 613 to 619 inclusive, 578, 575, 570, 567, 562, 559, 555, 552, 549, 546, 543 and 540, as shown on said map, to the point of beginning.

Subject to non-exclusive rights of way for pedestrian and vehicular ingress and egress purposes in and across the above described parcel of land within the easterly 10 feet of the first above described 20 foot strip of land and within the northerly 5.5 feet of the southerly 11.0 feet of said parcels 613 to 617 inclusive, 591, 593, 595, 597 and 599, excepting from said northerly 5.5 feet that portion thereof which lies westerly of the easterly boundary of the above described 20 foot strip of land and that portion thereof which lies within the easterly 90 feet of said parcel 591, as set forth in the Amended and Restated Lease (Improved Parcel) being entered into concurrently herewith covering property adjacent to the above described parcel.

DESCRIPTION APPROVED

NOV 1 2 1906 GEONGE Y. TICE, DIRECTOR FACILITIES MANAGEMENT DEPARTMENT

BY Stand Sumal DEPUTY

EXHIBIT D, PART I I. SCHEDULE OF MINIMUM RENTS

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Minimum Annual Rent Payable

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Unit	*	Allocation	*	Uni	t #	Allocation	×
WS	100	411.94	0.21684%	WS	514	420.29	0.22123%
WS	102	342.07	0.18006×	WS	600	422.37	0.22233%
	104	342.07	0.18006*	WS	602	352.50	0.18555%
WS	106	342.07	0.18006%	WS	604	352, 50	0.18555%
WS	108	220.05	0.11583%	WS	606	352.50	0.18555%
WS	110	220.05	0.11583%	WS	608	230.48	0.12132%
WS	112	220.05	0.11583%	WS	610	230.48	0.12132%
WS	114	411.94	0.21684%	WS	612	230.48	0.12132%
WS	200	414.03	0.21794%	WS	614	422.37	0.22233%
	202	344.15	0.18116%	WS	700	424.46	0.22343%
WS	204	344.15	0.18116%	WS	702	354.58	0.18665×
WS	206	344.15	0.18116%	WS	704	354,58	0.18665%
WS	208	222.14	0.11693%	WS	706	354.58	0.18665%
WS	210	222.14	0.11693%	WS	708	232.57	0.12242%
WS	212	222.14	0.11693%	WS	710	232.57	0.12242%
WS	214	414.03	0.21794%	WS	712	232.57	0.12242%
WS	300	416.11	0.21903%	WS	714	424.46	0.22343%
WS	302	346.24	0.18225×	WS	800	426.54	0.22452%
WS	304	346.24	0.18225%	WS	802	356.67	0.18774%
WS	306	346.24	0.18225%	WS	804	356.67	0.18774%
WS	308	224.22	0.11803%	. WS	806	356.67	0.18774%
WS	310	224.22	0.11803%	WS	808	234.65	0.12352%
WS	312	224.22	0.11803%	WS	810	234.65	0.12352%
WS	314	416.11	0.21903%	WS	812	234.65	0.12352%
WS	400	418.20	0.22013%	WS	814	426.54	0.22452%
WS	402	348.33	0.18335%	WS	900	428.63	0.22562%
WS	404	348.33	0.18335%	WS	902	338.76	0.18884%
WS	406	348.33	0.18335%	WS	904	358.76	0.18884%
WS	408	226.31	0.11912%	WS	906	358.76	0.18884%
WS	410	226.31	0.11912%	· WS	908	236.74	0.12461%
WS	412	226.31	0.11912%	WS	910	236.74	0.12461%
WS	414	418.20	0.22013%	WS	912	236.74	0.12461%
WS	500	420.29	0.22123%	WS	914	428.63	0.22562%
WS	502	350.41	0.18445%	WS	1000	430.71	0.22672%
WS	504	350.41	0.18445%	WS	1002	360.84	0.18994%
WS	506	350,41	0,18445%	WS	1004	360.84	0.18994%
WS	508	228.39	0.12022%	WS	1006	360.84	0.18994%
WS	E · A	228.39	0.12022%	WS	1008	238.82	0.12571%
	510		A. TEAEEW		1000		~ <u> </u>

EXHIBIT D, PART I I. SCHEDULE OF MINIMUM RENTS

Minimum Annual Rent Payable

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	Uni	t #	Allocation	*	Uni	t #	Allocation	` <b>×</b>
	WS	1012	238,82	0.12571%	WN	311	283.67	0.14932%
	WS	1014	430.71	0.22672%	WN	315	283.67	0.14932%
	WS	1100	432.80	0.22782*	WN	317	343.11	0.18061%
	WS	1102	362.93	0.19104*	WN	401	366.06	0.19268*
	WS	1104	362.93	0.19104%	WN	403	199.19	0.10485%
	WS	1106	362,93	0.19104%	WN	405	199.19	0.10485%
	WS	1108	240.91	0.12681*	WN	407	199.19	0.10485%
	WS	1110	240.91	0.12681*	WN	409	296.18	0.13590%
	WS	1112	240.91	0.12681*	WN	411	296.18	0.15590%
	WS	1114	432.80	0.22782*	WN	415	296.18	0.15590%
	PH	1	756.10	0.39800%	WN	417	366.06	0.19268%
	PH	5	651.81	0.34310%	WN	501	373.36	0.19653%
	PH	3	651.81	0.34310%	WN	503	201.28	0.10595%
	PH	4	651.81	0.34310%	WN	505	201.28	0.10595%
	PH	5	651.81	0.34310%	WN	507	201.28	0.10595%
	PH	6	651.81	0.34310%	WN	509	303.48	0.13975%
	PH	7	756,10	0.39800%	WN	511	303.48	0.15975%
					WN	515	303.48	0.15975%
					WN	517	373.36	0.19653%
					WN	601	380.66	0.20037%
	WN	101	318.08	0.15743%	· WN	603	203.36	0.10705%
	WN	103	192.94	0.10155%	WN	605	203.36	0.10705%
	WN	105	192.94	0.10156%	WN	607	203.36	0.10705%
	WN	107	192.94	0.10156%	WN	609	310.78	0.16359%
	WN	109	258.64	0.13614%	WN	611	310.78	0.16359%
	WN	111	258.64	0.13614%	WN	615	310.78	0.16359%
	WN	115	258.64	0.13614%	WN	617	380.66	0.20037%
	WN	117	318.08	0.16743%	WN	701	382.74	0.20147%
	WN	201	330.60	0.17402%	WN	703	205.45	0.10814%
	WN	203	195.02	0.10266%	WN	705	205.45	0.10814%
	WN	202	195.02	0.10266%	WN	707	205.45	0.10814%
	WN	207	195.02	0.10266%	- WN	709	312.87	0,16469%
•	WN	209	271.15	0.14273%	WN	711	312.87	0.16469%
	WN	211	271.15	0.14273%	WN	715	312.87	0.16469%
	WN	215	271.15	0.14273%	WN	717	382.74	0.20147%
	WN	217	330.60	0.17402%	WN	801	384.83	0.20257%
	WN	301	343.11	0.18061%	WN	803	207.54	0.10924%
	WN	303	197.11	0.10375%	WN	805	207.54	0.10924%
	WN	305	197.11	0.10375%	WN	807	207.54	0.10924%
	WN	307	197.11	0.10375%	WN	809	314.95	0.16579%
	WN	303	283.67	0.14932%	WN	811	314.95	0.16579%

EXHIBIT D, PART I SCHEDUL OF MINIMUM RENTS

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Minimum Annual Rent Payable

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Uni	it #	Allocation	*
WN	815	314.95	0.16579%
WN	817	384.83	0.20257%
WN	901	386.91	0.20366%
WN	903	209 <b>. 62</b>	0.11034%
WN	905	209.62	0.11034%
WN	907	209.62	0.11034%
WN	909	317.04	0.16688%
WN	911	317.04	0.16688%
WN	915	317.04	0.16688%
WN	917	386.91	0.20366×
WN	1001	389.00	0.20476%
WN	1003	211.71	0.11144%
WN	1005	211.71	0.11144%
WN	1007	211.71	0.11144%
WN	1009	319.13	0.16798%
WN	1011	319.13	0.16798%
WN	1015	319.13	0.16798%
WN	1017	389.00	0.20476%
WN	1101	391.08	0.20586%
WN	1103	213.79	0.11254%
WN	1105	213.79	0.11254%
WN	1107	213.79	0.11254%
WN	1109	321.21	0.16308%
WN	1111	321.21	0.16908%
WN	1115	321.21	0.16908%
WN	1117	391.08	0.20586×
PH	8	703.95	0.37055%
PH	9	599.66	0.31565×
PH	10	599.66	0.31565%
PH	11	599.66	0.31565%
PH	12	599.66	0.31565%
PH	14	599.66	0.31565%
PH	15	703.95	0.37055%

Unit # Allocation

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### Minimum Annual Rent Payable

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	Uni	t #	Allocation	• 🗙	Unit
	CS	116	411.94	0.21684%	CS 1
	CS	118	342.07	0.18006%	CS (
	CS	120	342.07	0.18006%	CS (
•	CS	122	342.07	0.18006%	CS (
	CS	124	220,05	0.11583%	CS (
	CS	126	220.05	0.11583%	CS (
	CS	128	220.05	0.11583%	CS (
	CS	130	411.94	0.21684%	CS (
)	CS	216	414.03	0.21794%	CS (
-	CS	218	344.15	0.18116×	CS `
	CS	220	344.15	0.18116%	CS '
	CS	<b>5</b> 55	344.15	0.18116%	CS '
	CS	224	222.14	0.11693%	CS '
	CS	226	222.14	0.11693%	CS '
	CS	228	222.14	0.11693%	CS '
	CS	230	414.03	0.21794%	CS '
	CS	316		0.21903%	CS '
	CS	318	346.24	0.18225%	CS (
	CS	320	346.24	0.18225%	CS (
	CS	322	346.24	0.18225×	CS (
	CS	324	224.22	0,11803%	CS (
	CS	326	224.22	0.11803×	CS 4
	CS	328	224.22	0.11803%	CS (
	CS	330	416.11	0.21903%	CS a
	CS	416	418.20	0.22013%	CS (
	CS	418	348.33	0.18335×	CS (
	CS	420	348.33	0.18335%	CS 4
	CS	422	348.33	0.18335%	CS 4
	CS	424	226.31	0.11912%	CS (
	CS	426	226.31	0.11912%	CS <sup>4</sup>
	CS	428	226.31	0.11912%	CS 4
	CS	430	418.20	0.22013%	CS
	CS	516	420.29	0.22123%	CS '
	CS	518	350.41	0.18445%	CS 1
	CS	520	350.41	0.18445%	CS 1
	CS	522	350.41	0.18445%	CS 1
	CS	524	228.39	0.12022%	CS 1
	ĊS	526	228.39	0.12022%	CS 1
	CS	528	228.39	0.12022%	CS 10

Uni	t #	Allocation	×
CS	530	420.29	0.22123%
ĊS	616	422.37	0.22233%
CS	618	352.50	0.18555%
CS	620	352.50	0.18535%
CS	622	352.50	0,18555%
CS	624	230.48	0.12132%
ĊS	626	230.48	0.12132×
CS	628	230.48	0.12132%
CS	630	422.37	0.22233*
CS	716	424.46	0.22343%
CS	718	354. 58	0.18665%
CS	720	354.58	0.18665%
CS	722	354.58	0.18665%
CS	724	232.57	0.12242%
CS	726	232.57	0.12242%
CS	728	232.57	0.12242*
CS	730	424,46	0.22343%
CS	816	426.54	0,22452%
CS	818	356.67	0.18774%
CS	820	356.67	0.18774%
CS	855	356, 67	0.18774%
CS	824	234.65	0.12352%
CS	826	234.65	0.12352%
CS	828	234.65	0.12352%
CS	830	426.54	0.22452%
CS	916	428.63	0.22562%
CS	918	358.76	0.18884%
CS	920	358.76	0.18884%
CS	922	358.76	0.18884%
CS	924	236.74	0.12461%
CS	926	236.74	0.12461%
CS	928	236.74	0.12461%
CS CS	930	428.63 430.71	0.22562%
CS	1016 1018		0,22672%
CS	1020	360.84	0.18994%
CS	1020	360.84 360.84	0.18994% 0.18994%
CS	1022	238.82	0.12571%
cs	1025	238.82	0.12571%
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I. SCHEDUL OF MINIMUM RENTS

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## Minimum Annual Rent Payable

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CS CS CS CS CS CS	1028 1030 1116 1118 1120 1122 1124 1126 1128 1130 16	430.71 432.80 362.93 362.93 362.93 240.91 240.91	0.12571x 0.22672x 0.22782x 0.19104x 0.19104x 0.19104x 0.19104x 0.12681x 0.12681x	0 N N N C N N C N C N C N C N C N C N C	329 331 333 419 421 423	283.67 283.67 343.11 366.06 199.19 199.19	0.14932% 0.14932% 0.18061% 0.19268% 0.10485%
CS CS CS CS CS	1116 1118 1120 1122 1124 1126 1128 1130	432,80 362,93 362,93 362,93 240,91 240,91	0.22782% 0.19104% 0.19104% 0.19104% 0.12681% 0.12681%	0 7 7 7 0 0 7 7 0 0 0 7	333 413 421	343.11 366.06 199.19	0. 18061× 0. 19268× 0. 10485×
CS CS CS CS	1118 1120 1122 1124 1126 1128 1130	362.93 362.93 362.93 240.91 240.91	0.19104% 0.19104% 0.19104% 0.12681% 0.12681%	CN CN CN CN	413 421	366.06 199.19	0.19268% 0.10485%
cs Cs Cs	1120 1122 1124 1126 1128 1130	362,93 362,93 240,91 240,91	0.19104× 0.19104× 0.12681× 0.12681×	CN CN CN	421	199.19	0.10485%
cs cs	1122 1124 1126 1128 1130	362.93 240.91 240.91	0.19104× 0.12681× 0.12681×	CN CN			
CS	1124 1126 1128 1130	240.91 240.91	0.12681* 0.12681*	CN	423	100 10	
	1126 1128 1130	240.91	0.12681×			725.72	0.10485%
CS	1128 1130				425	199.19	0.10485%
	1130	240.91	A 10001W	CN	427	296.18	0.15590%
			0.12681%	CN	429	296.18	0.15590%
CS	1 6		0.22782%	CN	431	296.18	0.15590%
PH		756.10	0.39800%	CN	433	· 366.06	0.19268%
PH	17		0.34310%	CN	519	373.36	0.19653%
PH	18	651.81	0.34310%	CN	521	201.28	0.10595%
PH	13	651.81	0.34310%	CN	523	201.28	0.10595%
PH	20		0.34310%	CN	525	201.28	0.10595%
PH	21	651.81	0.34310%	CN	527	303.48	0.15975%
PH	55	756.10	0.39800%	CN	529	303.48	0,15975%
				CN	531	303.48	0.15975%
				CN	533	373.36	0.19653%
				CN CN	619	380.66	0.20037%
CN	119		0.16743%	. CN	621	203.36	0.10705%
CN	121	192.94	0.10156%	CN	623	203.36	0.10705%
CN	123		0.10156%	CN	625	203.36	0.10705%
CN	125		0.10156%	CN	627	310.78	0.16359%
CN	127	258.64	0.13614%	CN	623	310.78	0.16359%
CN	129	258.64	0.13614%	CN	631	310.78	0.16359%
CN	131	258.64	0.13614%	CN	633 <sup>.</sup>	380.66	0.20037%
CN	133	318.08	0.16743%	CN	719	382.74	0.20147%
CN	219		0.17402%	CN	721	205.45	0.10814%
CN	221	195.02	0.10266%	CN	723	205.45	0.10814%
CN	553		0.10266%	CN	725	205.45	0.10814%
CN	225		0.10265*	CN	727	312.87	0.16469%
CN	227		0.14273%	CN	729	312.87	0.16469%
CN	553		0.14273*	CN	731	312.87	0.16469%
CN	231	271.15	0.14273%	CN	733	382.74	0.20147%
CN	233		0.17402%	CN	819	384.83	0,20257×
CN	313	343.11	0.18061%	CN	821	207.54	0.10924%
CN	321	197.11	0.10375%	CN	823	207.54	0.10924%
CN	323		0.10375%	CN	825	207.54	0.10924%
CN	325		0.10375%	CN	827	314.95	0,16379%
CN	327	283.67	0.14932%	CN	823	314.95	0.16579%

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I. SCHEDULE F MINIMUM RENTS

Minimum Annual Rent Payable

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Unit # A	llocation	*	Unit #	Allocation	<b>`</b> *
CN 831	314.95	0.16579%	CN 9101	88.65	0.04666%
CN 833	384.83	0.20257%	CN 9102	88.65	0.04666%
CN 919	386.91	0.20366%	CN 9103	88.65	0.04666%
CN 921	209.62	0.11034%	CN 9104	88.65	0.04666%
CN 923	209.62	0.11034%	CN 9105	88.65	0.04666%
CN 925	209.62	0.11034%	CN 9106	88.65	0.04666%
CN 927	317.04	0.166887	CN 9107	88.65	0.04666%
CN 929	317.04	0.16688%	CN 9108	88.65	0.04666%
CN 931	317.04	0,16688%	CN 9109	88.63	0.04666%
CN 933	386.91	0.20366%	CN 9110	88.65	0.04666%
CN 1019	389.00	0.20476%	CN 9201	88.65	0.04666%
CN 1021	211.71	0.11144%	CN 9202	88.63	0.04666%
CN 1023	211.71	0.11144%	CN 9203	88.65	0.04666%
CN 1025	211.71	0.11144%	CN 9204	88.65	0.04666%
CN 1027	319.13	0.16798%	CN 9205	88.65	0.04666%
CN 1029	319.13	0.16798%	CN 9206	88.65	0.04666%
IN 1031	319.13	0.16798%	CN 9207	88.65	0.04666%
IN 1033	389.00	0.20476%	CN 9208	88.65	0.04666%
CN 1119	391.08	0.20586%	CN 9209	88.65	0.04666%
CN 1121	213.79	0.11254%	CN 9210	88.63	0.04666%
CN 1123	213.79	0.11254%	CN 9301	88.65	0.04666%
CN 1125	213.79	0.11254%	CN 9302	88.65	0.04666%
CN 1127	321.21	0.16908%	CN 9303	88.65	0.04666%
CN 1129	321.21	0,16908%	CN 9304	88.65	0.04666%
CN 1131	321.21	0.16908%	CN 9305	88.65	0.04666%
CN 1133	391.08	0.20586%	CN 9306	88.63	0.04666%
PH 23	703.95	0.37055%	CN 9307	88.65	0.04666%
PH 24	599.66	0.31565%	CN 9308	88.63	0.04666%
PH 25	599.66	0.31565%	CN 9309	88.65	0.04666%
PH 26	599.66	0.31565%	CN 9310	88.65	0.04666%
PH 27	599.66	0.31565%		,	
PH 28	599.66	0.31565%			

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EXHIBIT D, PART I I. SCHEDULE F MINIMUM RENTS

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### Minimum Annual Rent Payable

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Unit	: *	Allocation	*	Unit #	Allocation	×
ES	132	411.94	0.21684%	ES 546	420.29	0.22123×
ES	134	.220.05	0.11583%	ES 632		0.22233%
ES	136	220.05	0.11583%	ES 634		0.12132%
ES	138	220.05	0.11583%	ES 636	230.48	0.12132×
ES	140	342.07	0.18006%	ES 638	230.48	0.12132%
ES	142		0,18006%	ES 640		0.18555×
ES	144		0.18006%	ES 648		0.18555%
ES	146		0.21684%	ES 644		0.18535%
ES	232		0.21794%	ES 646		0.22233%
ES	234		0.11693%	ES 738		0.22343%
ES	236		0.11693%	ES 734		0.12242%
ES	238		0.11693%	ES 736		0.12242%
ES	240		0.18116%	ES 738		0.12242%
ES	242		0.18116%	ES 740		0.18665*
ES	244		0.18116*	ES 748		0.18665%
ES	246		0.21794%	ES 744		0.18665%
ES	332		0.21903%	ES 746		0.22343%
ES	334		0,11803%	ES 838		0.22452%
ES	336		0.11803%	ES 834		0.12352%
ES	338		0.11803%	ES 830		0.12352%
ÈS	340		0.18225%	. ES 838		0.12352%
ES	342		0.18225%	ES 840		0.18774%
ES	344		0.18225%	ES 848		0.18774%
ES	346		0.21903%	ES 844		0.18774%
ES	432		0.22013%	ES 844		0.22452%
ES	434		0.11912%	ES 93		0.22562%
ES	436		0.11912×	ES 934		0.12461%
εs	438		0.11912%	ES 930		0.12461*
ES	440		0.18335%	ES 93		0.12461%
ES	442		0.18335%	ES 940		0.18884%
ES	444		0.18335%	ES 948		0.18884%
ÉS	446		0.22013%	ES 944		0.18884%
ES	532		0.22123%	ES 940		0.22562%
ES	534	-	0.12022%	ES 103		0.22672%
ES	536		0.12022%	ES 1034		0.12571×
ES	538		0.12022%	ES 103		0.12571%
ES	540		0.18445%	ES 103		0.12571%
ËS	542		0,18445%	ES 1040		0.18994%
ES	544	350.41	0.18445%	ES 1048	2 360.84	0.18994%

EXHIPIT D, PART I I. SCHEDULE OF MINIMUM RENTS

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### Minimum Annual Rent Payable

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Unit #	Allocation	*	Unit (	Allocation	×
ES 1044	360.84	0.18994%	EN 34	5 197.11	0.10375%
ES 1046	430.71	0.22672%	EN 34	7 197.11	0,10375%
5 1132	432.80	0.22782%	EN 34	9 343, 11	. 0.18061%
S 1134	240,91	0.12681%	EN 43	5 366.06	0.19268%
5 1136	240.91	0.12681%	EN 43	7 296.18	0,15590%
S 1138	240.91 '	0.12681%	EN 43	9 296.18	0.15590%
S 1140	362.93	0.19104%	EN 44	1 296.18	0.15590%
5 1142	362.93	0.19104%	EN 44	3 199.19	0.10483×
IS 1144	362.93	0.19104%	EN 44	5 199.19	0.10485%
5 1146	432.80	0.22782*	EN 44	7 199.19	0.10485%
н зо	756.10	0.39800%	EN 44	9 366.06	0. 19268%
н 31	651.81	0.34310%	EN 53	5 373.36	0.19653%
PH 32	651.81	0.34310%	EN 53	7 303.48	0.15975%
й 33	651.81	0.34310%	EN 53	9 303.48	0.15975%
рн 34	651.81	0.34310%	EN 54	1 303.48	0.15975%
PH 35	651.81	0.34310%	EN 54	3 201.28	0.10595%
H 36	756.10	0.39800%	EN 54	5 201.28	0.10595%
			EN 54		0.10595%
			· EN 54	9 373.36	0.19653×
			EN 63	5 380,66	0.20037%
N 135	318.08	0.16743%	EN 63		0.16359%
N 137	258.64	0.13614%	EN 63	9 310.78	0.16359%
N 139	258.64	0.13614%	EN 64		0.16359%
N 141	258.64	0.13614%	EN 64		0.10705×
N 143		0.10156%	EN 64		0.10705%
IN 145	192.94	0.10156%	EN 64		0.10705%
EN 147	192.94	0.10156%	EN 64		0.20037%
IN 149		0.16743%	EN 73		0.20147%
EN 235		0.17402%	EN 73		0.16469%
EN 237		0.14273%	EN 73		0.16469%
EN 239		0.14273%	EN 74		0.16469%
EN 241	271.15	0.14273%	EN 74		0.10814%
EN 243		0.10266×	EN 74		0.10814%
EN 245		0.10266%	EN 74		0.10814%
EN 247		0.10266%	EN 74		0.20147%
EN 249		0.17402%	EN 83		0.20257%
EN 335		0.18061%	EN 83		0.16579%
EN 337	•	0.14932%	EN 83		0.16579%
EN 339		0.14932%	EN 84		0.16579%
EN 341	283.67	0.14932%	EN 84		0.10924%
EN 343		0.10375%	EN 84		0.10924%

I. SCHEDULE F MINIMUM RENTS

### Minimum Annual Rent Payable

Uni	.t #	Allocation	*
EN	847	207.54	0.10924%
EN	849	384.83	0.20237%
EN	935	386.91	0.20366*
EN	937	317.04	0.16688%
EN	939	317.04	0.16688%
EN	941	317.04	0.16688*
EN	943	209.62	0.11034%
EN	945	209.62	0.11034%
EN	947	209.62	0.11034%
EN	949	386.91	0.20366%
EN	1035	389.00	0.20476%
EN	1037	319.13	0.16798%
EN	1039	319.13	0.16798%
EN	1041	319.13	0.16798%
EN	1043	211.71	0.11144%
EN	1045	211.71	0.11144%
EN	1047	211.71	0.11144%
EN	1049	389.00	0.20476%
EN	1135	391.08	0.20586%
EN	1137	321.21	0.16908%
EN	1139	321.21	0.16908%
ËN	1141	321.21	0.16908%
EN	1143	213.79	0.11254%
EN	1145	213.79	0.11254%
EN	1147	213.79	0.11254%
EN	1149	391.08	0.20586%
PH	37	703.95	0.37055%
PH	38	599.66	0.31565%
PH	39	599.66	0.31565%
PH	40	599.66	0.31565×
PH	41	599.66	0.31565%
PH	42	599.66	0.31565%
PH	43	703.95	0.37055%

TOTAL DOLLARS TO		189, 976. 50
TOTAL PERCENTAGE	FOR TOWER UNITS:	<b>86.</b> 60%
	PROMENADE UNITS: For promenade units:	29, 395. 91 13. 40%
TOTAL DOLLARS TO TOTAL PERCENTAGE		219, 372. 41 100. 00%

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Unit # Allocation 🕺

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	T #	ALLOCATION	PERCENTAGE		UNIT #	ALLOCATION	PERCENTAGE
CN	1 19	\$4,185.81	0.16743%	CN	9 1 9	\$5,091.59	0.20366%
CN	1 21	\$2,538.93	0.10156%	CN	9 21	\$2,758.52	0.110347
CN	1 23	\$2,538.93	0,10156%	CN	9 23	\$2,758.52	0.110342
CN	1 25	\$2,538.9 <b>3</b>	0,10156%	CN	9 25	\$2,758.52	0.110342
CN	1 27	\$3,403.55	0.13614%	CN	9 27	\$4,172.09	0.166882
CN	1 29	\$3,403.55	0.136147	CN	9 29	\$4,172.09	0.16688%
CN	1 31	\$3,403.55	0.13614%	CN	9 31	\$4,172.09	0.16688%
CN	1 33	\$4,185.81	0.16743%	CN	9 33	\$5,091.59	0.20366%
CN	2 19	\$4,350,50	0.17402%	CN	10 19	\$5,119.04	0.20476%
	2 21	\$2,566.38	0.10266%	CN	10 21	\$2,785.97	0.111442
	2 23	\$2,566.38	0.102667	CN	10 23	\$2,785.97	0.111442
	2 25	\$2,566.38	0.10266%	CN	10 25	\$2,785.97	0.11144%
	2 27	\$3,568.23	0.14273%	CN	10 27	\$4,199.54	0.16798%
CN	2 29	\$3,568.23	0.14273%	CN	10 29	\$4,199.54	0.16798%
CN	2 31	\$3,568.23	0.14273%	CN	10 31	\$4,199.54	0.16798%
CN	2 33	\$4,350.50	0.17402%	CN	10 33	\$5,119.04	0.20476%
CN	3 19	\$4,515.19	0.18061%	CN	11 19	\$5,146.49	0.20586%
	3 21	\$2,593.83	0.10375%	CN	11 21	\$2,813.41	0.112542
CN	3 23	\$2,593.83	0.10375%	CN	11 23	\$2,813.41	0.112547
CN	3 25	\$2,593.83	0.10375% 0.14932%	CN	11 25	\$2,813.41	0.11254%
CN	3 27	\$3,732.92		CN	11 27	\$4,226.98	0.16908%
CN	3 29	\$3,732.92	0.14932%	CN	11 29	\$4,226.98	0.16908%
	3 31	\$3,732.92		CN	11 31	\$4,226.98	0.16908%
CN	3 33	\$4,515,19	0.18061%	CN	11 33	\$5,146.49	0.20586%
CN	4 19	\$4,817.11	0.19268%	CN	9101 9102	\$1,166.54	0.04666%
CN	4 21	\$2,621.28 \$2,621.28	0.10485% 0.10485%	CN CN		\$1,166.54	0.04666%
CN		\$2.621.28	0.10485%	CN	9103 9104	\$1,166.54	0.04666%
CN		\$3,897.61	0.15590%	CN	9105	\$1,166.54	0.04666%
	4 27 4 29	\$3,897.61	0.15590%	CN	7105	\$1,166.54	0.04666%
CN	4 31	\$3,897.61	0.15570%	CN	9107	\$1,166.54	0.04666%
CN	4 33	\$4,817.11	0.19268%	CN	9108	\$1,166.54 \$1,166.54	0.04666%
CN	5 19	\$4,913.18	0.196534	CN	9109	\$1,166.54	0.04666%
CN	5 21	\$2,648.73	0,10595%	CN	9110	\$1,166.54	0.046662
CN	5 23	\$2,648.73	0,105952	CN	9201	\$1,166.54	0.046662
CN	5 25	\$2,648.73	0.10575%	CN	9202	\$1,166.54	0.04666%
CN	5 27	\$3,993.68	0.15975%	CN	9203	\$1,166.54	0.04666%
CN	5 29	\$3,993.68	0.15975%	CN	9204	\$1,166.54	0.046662
CN	5 31	\$3,993.68	0.15975%	CN	9205	\$1,166.54	0.046662
CN	5 33	\$4,913.18	0.19653%	CN	9206	\$1,166.54	0.04666%
CN	6 19	\$5,009.25	0.20037%	CN	9207	\$1,166.54	0.046662
CN	6 21	\$2,676.17	0.10705%	CN	9208	\$1,166.54	0.04666%
CN	6 23	\$2,676.17	0.10705%	CN	9209	\$1,166.54	0.04666%
CN	6 25	\$2,676.17	0.10705%	CN	9210	•	
CN	6 27	\$4,089.74	0.16359%	CN	9301	\$1,166.54	0.046661
CN	6 29	\$4,089.74	0.16359%	CN	9302	\$1,166.54	0.046662
CN	6 31	\$4,089.74	0.16359%	CN	9303	\$1,166.54 \$1,166.54	0.04666%
CN	6 33	\$5,009.25	0.20037%	CN	7303 7304	•	0.046662
CN	7 19	\$5,036.70	0.20147%	CN	9305	\$1,166.54 \$1,166.54	0.046662
CN	7 21	\$2,703.62	0.108142	CN	7305 7306	\$1,166.54	0.046662
CN	7 23	\$2,703.62	0.108147	CN	9307	\$1,166.54	0.046661 0.046661
CN	7 25	*2 702 62	0.108142	CN	9308	\$1,166.54	0.046662
CN	7 27	\$2,703.62	0.16469%	CN	9309	\$1,166.54	
CN	7 29	\$4,117.19 \$4,117.19	0.164691	ÇN	9310	\$1,166.54	0.04666%
CN	7 31	\$4,117.19	0.16469%	PH	23	\$7,263.68	0.37055%
CN	7 33	\$5,036.70	0.20147%	PH	24	\$7,891.28	0.31565%
CN	8 19	•	0.202572	PH	25	\$7,891.28	0.315652
CN	8 21	\$5,064.15 \$2,731.07	0.109242	PH	26	\$7,871.28	0.31565%
CN	8 23	\$2,731.07	0.10924%	PH	27	\$7,891.28	0.315654
CN	8 25	\$2,731.07	0.10924%	PH	29	\$7,891.28	0.31565%
CN	8 27	\$4,144.64	0.16579%	PH	29	\$9,263.68	0.370552
CN	8 29	\$4,144.64	0.16579%		- /		410/444
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UNIT	r e	ALLOCATION	PERCENTAGE		T #		ALLOCATION	PERCENTAGE
EN	1 35	\$4,185.81	0.16743%	EN	7	35	\$5,036,70	0.201472
EN	1 37	\$3,403.55	0.136142	EN		37	\$4,117.19	0.164697
EN	1 39	\$3,403.55	0.13614%	EN	7	39	\$4,117.19	0.16469%
EN	1 41	\$3,403.55	0.136142	EN	7	41	\$4,117,19	0.164697
EN	1 43	\$2,538.93	0.10156%	EN	7	43	\$2,703.62	0.108142
EN	1 45	\$2,538.93	0.10156%				•	
EN	1 47	\$2,538.93	0.101562	EN	7		\$2,703.62	0.108147
EN	1 49	\$4,185.81	0.167432	EN		47	\$2,703.62	0.109142
	2 35	\$4,350.50	0.174022	EN	7		\$5,036.70	0.201472
	2 37	\$3,568.23	0.142732	EN		35	\$5,064.15	0.202572
EN	2 39	\$3,568.23	0.14273%	EN	8		\$4,144.64	0.165792
	2 41	\$3,568.23	0.14273%	EN		39	\$4,144.64	0.165792
	2 43	\$2,566.38	0.10266%	EN	8	-	\$4,144.64	0.165792
	2 45	\$2,566,38	0.10266%	EN		43	\$2,731.07	0.109242
	2 47	\$2,566.38	0.10266%	EN	-	45	\$2,731.07	0.109242
	2 49	\$4,350.50	0.17402%	EN	_	47	\$2,731.07	0.109242
	3 35	\$4,515.19	0.18061%	EN	8	49	\$5,064.15	0.202571
	3 37	\$3,732.92	0.14932%	EN	9	35	\$5,091.59	0.20366
EN	3 39	\$3,732.92	0.14932%	EN	9	37	\$4,172.09	0.16688
EN :	3 41	\$3,732.92	0.149322	EN	. 9	39	\$4,172.09	0.16688
EN :	3 43	\$2,593.83	0.10375%	ÉN	9	41	\$4,172.09	0.16688
EN :	3 45	\$2,593.83	0.10375%	EN	9	43	\$2,758.52	0.11034
EN :	3 47	\$2,593.83	0.10375%	EN	9	45	\$2,758.52	0.11034
EN :	3 49	\$4,515.19	0.18061%	EN	9	47	\$2,758.52	0.110343
EN 4	4 35	\$4,817,11	0.19268%	EN	9	49	\$5,091.59	0.203667
EN 4	4 37	\$3.897.61	0.15590%	ÉN	10	35	\$5,119.04	0.204765
EN 4	4 39	\$3,897.61	0.155902	EN	10	37	\$4,199.54	0.16798%
EN 4	4 41	\$3,897.61	0.15590%	EN	10	39	\$4,199.54	0.16798
EN 4	4 43	\$2,621.28	0.10485%	EN	10		\$4,199.54	0.167987
EN 4	4 45	\$2,621.28	0.10485%	ĒN	10	43	\$2,785.97	0.111443
EN 4	4 47	\$2,621.28	0.10485%	EN	10		\$2,785.97	0.111443
EN 4	4 49	\$4,817.11	0.19268%	EN	10	. –	\$2,785.97	0.111443
	5 35	\$4,913,18	0.19653%	EN	10		\$5,119.04	0.20476
EN S	5 37	\$3,993.68	0.15975%	EN	11		\$5,146.49	0.20586
EN S	5 39	\$3,993.68	0.15975%	EN	11		\$4,226.98	0.16908
	5 41	\$3,993.68	0.15975%	EN	11		\$4,226.98	0,16908
EN S	5 43	\$2,648.73	0.105952	EN	11		\$4,226.98	0.16908
	5 45	\$2,648.73	0.103752	EN	11		\$2,813.41	0.11254
	5 47	\$2,648.73		EN	11		\$2,813.41	0.11254
	5 49	\$4,913.18	0.105952	EN	11		\$2,813.41	0.11254
	35	\$5,009.25	0.19653%	EN	11		\$5,146.49	0.20586
EN 6		\$4,089.74	0.20037%	PH	••	37	\$9,263.68	0.37055
-	39	\$4,089.74	0.16359%	PH		38	\$7,891.28	0.31565
_	41	\$4,089.74	0.16359%	PH		39	\$7,891.28	0.31565
EN 6		\$2,676.17	0.16359%	PH		40	\$7,891.28	0.31565
EN 6			0.107052	PH		41	\$7.891.28	0.31565
EN 6		\$2,676.17	0.10705%	PH		42	\$7,891.28	0.31565
EN 6		\$2,676.17	0.10705%			43	\$7,263.68	0.37055
C11 0		\$5,009.25	0.20037%	PH		4 J	<b>₽7,</b> ∡QJ.08	0.0/000

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	UN	IT		ALLOCATION	PERCENTAGE		MIT	*	ALLOCATION	PERCENTAGE
	εs	1	32	\$5,420.97	0.216847	ES	7	32	\$5,585.66	0,22343%
<b>N</b>	ËS	1		\$2,895.76	0.11583%	ES	7	34	\$3,060.45	0.12242%
r	ES	1		\$2,895.76	0.115837	ES	7	36	\$3,060.45	0.122422
	ĒS	1		\$2.895.76	0.11583%	ES	7	38	\$3,060.45	0.122422
	εs	-	40	\$4.501.46	0.180067	ES	7	40	\$4,666.15	0.18665%
	ĒS	-	42	\$4,501.46	0.18006%	ES		42	\$4,666.15	0.18665%
	ES	1	44	\$4,501.46	0.180067	ES	7	44	\$4,666.15	0.18665%
	ES	1	46	\$5,420.97	0.21684%	ÉS	7	46	\$5,585.66	0.22343%
	ES	2	32	\$5,448.42	0.21794%	ES	8	32	\$5,613.10	0.22452%
)	εs	2		\$2,923.21	0.11693%	E <b>S</b>	8	34	\$3,087.89	0.12352%
	ES	2		\$2,923.21	0.11693%	ES	8	36	\$3,087.89	0.12352%
	ES.	2		\$2,923.21	0.116937	ES	8	38	\$3,087.87	0.12352%
	ES	2	40	\$4,528.91	0.181167	ES	8	40	\$4,693.60	0.18774%
	ES			\$4,528.91	0.181167	EŞ	8	42	\$4,693.60	0.18774%
	ES	2	_	\$4,528.91		ES	8	44	\$4.693.60	0.18774%
	ES			\$5,448.42	0.181162	ES	8	46	\$5,613.10	0.22452%
	ËS	3	32	\$5,475.87	0.217942	ES	9	32	\$5,640.55	0.22562%
)	ĒS	3	34	\$2,950.65	0.219031	ES	9	34	\$3,115.34	0,12461%
	ES	3		\$2,950.65	0.11803%	EŞ	9	36	\$3,115.34	0,124612
	ES	3	38	\$2,950.65	0.11803%	ES	9	38	\$3,115.34	0.12461%
	ES	ž		\$4,556.36	0.118032	ES	9	40	\$4,721.05	0.188842
	ES	3	42	\$4,556,36	0.18225%	ES	9	42	\$4,721.05	0.18884%
	ÊS	3	44	\$4,556.36	0.18225%		-	44	-	
	ES	_	46	\$5,475,87	0.18225%	ES Es	•		\$4,721.05	0.188841
•	ES	4	32	\$5,503.31	0.21903%		10	46	\$5,640.55	0.225621
-	ES	4	34		0.220132	ES			\$5,668.00	0.226722
	ES	4	36	\$2,978.10	0.119122	ES	10		\$3,142.79	0.12571%
	ES	4	38	\$2,978.10	0.119122	ES	10		\$3,142.79	0.125711
	ES	-	40	\$2,978.10	0.119122	ES	10		\$3,142.79	0.12571%
	ES	-	42	\$4,583.81	0.18335%	ES	10		\$4,748.49	0,189941
	ES	4	44	\$4,583.81	0.18335%	ES	10		\$4,748.49	0.18994%
	ES	4	46	\$4,583.81	0.18335%	ES	10		\$4,748.49	0.18994%
ľ	ES	•	32	\$5,503.31	0.220132	ES	10		\$5,668.00	0.22672%
	ES	-	34 34	\$5,530.76	0,221232	ES	11		\$5,695.45	0.227821
	ES		34	\$3,005.55	0.12022%	ES	11		\$3,170.24	0.126817
	ES		38	\$3,005.55	0.120222	ES	11		\$3,170.24	0.12681%
	ES		40	\$3,005.55	0.120222	ES	11		\$3,170.24	0,126817
	ES		42	\$4,611.25	0.184452	ES	11		\$4,775.94	0.191042
	ES		44	\$4,611.25	0.18445%	ES	11		\$4,775.94	0.19104%
•	ES			\$4,611.25	0.18445%	ES	11		\$4,775.94	0.191042
			46	\$5,530.76	0.22123%	ES	11		\$5,695.45	0.227824
	ES		32	\$5,558.21	0.22233%	PH		30	\$9,949.88	0.37800%
	ES		34	\$3,033.00	0.121322	PH		31	\$8,577.48	0.34310%
	ES		36	\$3,033.00	0.12132%	PH		32	\$8,577.48	0.34310%
	ES		38	\$3,033.00	0.121327	PH		33	\$8,577.48	0.34310%
	ES		40	\$4,638.70	0.18555%	PH		34	\$8,577.48	0.343102
Ι.	ES		42	\$4,638.70	0.18555%	PH		35	\$8,577.48	0.343102
	ES Es		44	\$4,638.70	0.18555%	PH		36	\$9,949.88	0.39800%
	63	0	46	\$5,558.21	0.22233%					

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	UNIT	•	ALLOCATION	PERCENTAGE				ALLOCATION	PERCENTAGE
WI	4 1	01	\$4,185.81	0.167432	WN		01	\$5,036.70	0.20147
W	<b>N</b> 1	03	\$2,538.93	0.101561	WN		03	\$2,703.62	0.108147
W	N 1	05	\$2,538.93	0.10156%	WN		05	\$2,703.62	0.108142
WI	4 1	07	\$2,538.93	0.10156%	WN		07	\$2,703.62	0.108142
WI	-+	09	\$3,403.55	0.136142	WN		09	\$4,117.19	0.164697
W		11	\$3,403.55	0.13614%	WN		11	\$4,117.19	0.164692
H		15	\$3,403.55	0.136142	WN		15	\$4,117.19	0,164697
W		17	\$4,185.81	0.167432	WN		17	\$5,036.70	0.201472
WN		01	\$4,350.50	0.17402%	WN		01	\$5,064.15	0.202577
W			\$2,566.38	0.10266%	WN		03	\$2,731.07	0.109247
W		05	\$2,566.38	0.10266%	WN		05	\$2,731.07	0.109247
WP		07	\$2,566.38	0.10266%	WN	_	07	\$2,731.07	0.109242
Wh		09	\$3,568.23	0.14273%	WN		09	\$4,144.64	0.165792
Wh		11	\$3,568.23	0.14273%	WN		11	\$4,144,64	0.165792
WP		15	\$3,568.23	0.14273%	WN		15	\$4,144.64	0.165797
Wh		17	\$4,350.50	0.174022	WN		17	\$5,064.15	0.202577
Wh		01	\$4,515.19	0.18061%	WN		01	\$5,091.59	0.203663
Wh	1 3	03	\$2,593.83	0.10375%	WN		03	\$2,758.52	0.110342
Wh	1 3	05	\$2,593.83	0.103752	WN		05	\$2,758.52	0.11034
Wh	1 3	07	\$2,593.83	0.10375%	WN		07	\$2,758.52	0.110347
Wh	1 3	09	\$3,732,92	0.14932%	WN	9	09	\$4,172.09	0.16688
Wh	1 3	11	\$3,732.92	0.149327	WN		11	\$4,172.09	0.16688
Wh	1 3	15	\$3,732.92	0.14932%	WN		15	\$4,172.09	0.16688
Wh	1 3	17	\$4,515.19	0.18061%	WN	9	17	\$5,091.59	0.20366
WIN	4	01	\$4,817.11	0.19268%	WN	10	01	\$5,119.04	0.20476
Wh	4	03	\$2,621.28	0.104851	WN	10	03	\$2,785.97	0.111442
WN	4	05	\$2,621.28	0.10485%	WN	10	05	\$2,785.97	0.11144
WN		07	\$2,621.28	0.10485%	WN	10	07	\$2,785.97	0.11144
WN	i 4	09	\$3,897.61	0.15590%	WN	10	09	\$4,199.54	0.16798
Wh	1 4	11	\$3.897.61	0.155902	WN	10	11	\$4,199.54	0.16798
W	1 4	15	\$3,897.61	0.155902	WN	10	15	\$4,199.54	0.16798
Wh		17	\$4,817,11	0.192687	WN	10	17	\$5,119.04	0.20476
M	5	01	\$4,913.18	0.19653%	WN	11	01	\$5,146.49	0.205863
WN	5	03	\$2,648.73	0.10595%	WN	11	03	\$2,813.41	0.11254
WN	5	05	\$2,648.73	0.10595%	WN	11	05	\$2,813.41	0.11254
WN	5	07	\$2,648.73	0.105952	WN	11		\$2,813.41	0.11254
WN	5	09	\$3,993.68	0.15975%	WN	11	09	\$4,226.98	0.16908
WN	5	11	\$3,993.68	0.15975%	WN	11	11	\$4,226,98	0.16908
WN	5	15	\$3,993.68	0.15975%	<b>WN</b>	11	15	\$4,226.98	0.16908
WN	5	17	\$4,913.18	0.19653%	WN	11	17	\$5,146,49	0.20586
WN		01	\$5,009,25		PH		8	\$9,263.68	0.37055
	6	03	\$2,676.17	0.200372 0.107052	PH		9	\$7,891.28	0.31565
WN	6	05	\$2,676.17	0.10705%	PH		10	\$7,891.29	0.31565
WN	6	07	\$2,676.17	0.107052	PH		11	\$7,891.28	0.31565
WN	6	09	\$4,089,74	0.16359%	PH		12	\$7,871.28	0.31565
WN		11	\$4,089,74	0.16359%	· PH		14	\$7,891.28	0.315657
WN		15	\$4,089.74	0.16359%	PH		15	\$9,263.68	0.370552
WN		17	\$5,009.25	0.200372			-		V.J/VJ34

(Allocation of \$2.5 Million Deposit)

UN	(1 T	•	ALLOCATION	PERCENTAGE	U	NIT		ALLOCATION	PERCENTAGE
WS	1	00	\$5,420.97	0.216841	WS	7	00	\$5,585.66	0.223431
WS	1	02	\$4,501.46	0.180062	WS	- 7	02	\$4,666.15	0.18665%
WS	1	04	\$4,501.46	0.180067	WS	7	04	\$4,666.15	0.18665%
WS	1	06	\$4,501.46	0.18006%	WS	7	06	\$4,666.15	0.186657
WS	1	08	\$2,895.76	0.115837	WS	7	08	\$3,060.45	0.122427
WS	1	10	\$2,895.76	0.115832	WS	7	10	\$3,060.45	0.12242%
WS	1	12	\$2,895.76	0.115837	WS	7	12	\$3,060.45	0.122427
WS	1	14	\$5,420.97	0.21684%	WS	- 7	14	\$5,585.66	0.22343%
WS		00	\$5,448.42	0.21794%	WS	8	00	\$5,613.10	0.224522
WS		02	\$4,528.91	0.181162	WS		02	\$4,693.60	0.187742
WS		04	\$4,528.91	0.181167	WS	_	04	\$4,693.60	0.18774%
WS		06	\$4,528.91	0.181162	WS		06	\$4,693.60	0.187742
WS		08	\$2,923.21	0.116937	WS		<b>08</b>	\$3,087.89	0.123521
WS		10	\$2,923.21	0.116932	WS		10	\$3,087.89	0.123527
WS		12	\$2,923.21	0.11693%	WS		12	\$3,087.89	0.123527
WS	_	14	\$5,448.42	0.21794%	WS	_	14	\$5,613.10	0.22452%
WS		00	\$5,475.87	0.219031	WS		00	\$5,640.55	0.22562%
WS		.02	\$4,556.36	0.18225%	WS		02	\$4,721.05	0.188842
WS		04	\$4,556.36	0.18225%	WS	9	04	\$4,721.05	0.188847
WS		06	\$4,556.36	0.18225%	WS		06	\$4,721.05	0.188847
WS		08	\$2,950.65	0.118037	WS	9	08	\$3,115.34	0.124612
WS	-	10	\$2,950.65	0.11803%	WS		10	\$3,115.34	0.124612
WS		12	\$2,950.65	0.118037	WS	9	12	\$3,115.34	0.124617
WS		14	\$5,475.87	0.219032	WS		14	\$5,640.55	0.22562%
WS		00	\$5,503,31	0.220131	WS		00	\$5,668.00	0.226721
WS		02	\$4,583.81	0.18335%	WS		02	\$4,748.49	0.18994%
WS		04	\$4,583.81	0.18335%	WS		04	\$4,748.49	0.189942
WS		06	\$4,583.81	0.18335%	₩S	10		\$4,748.49	0.18994%
WS		08	\$2,978.10	0.119122	WS	10		\$3,142.79	0.125712
WS		10	\$2,978.10	0.11912%	WS	10		\$3,142.79	0.12571%
WS		12	\$2,978.10	0.119122	WS	10		\$3,142.79	0.125712
WS		14	\$5,503.31	0.220131	WS	10		\$5,668.00	0.226722
WS		00	\$5,530.76	0.221232	WS	11		\$5,695.45	0.227822
WS		02	\$4,611.25	0.184452	WS	11		\$4,775.94	0.191042
WS		04	\$4,611.25	0.18445%	WS	11		\$4,775.94	0.191042
WS	-	06	\$4,611.25	0.18445%	WS	11		\$4,775.94	0.19104%
WS		08	\$3,005,55	0.120222	WS	11	_	\$3,170.24	0.126812
WS		10	\$3,005.55	0.120222	WS	11		\$3,170.24	0.12681%
WS		12	\$3,005.55	0.120222	WS	11		\$3,170.24	0.126817
WS		14	\$5,530.76	0.221232	WS	11		\$5,695.45	0.22782%
WS		00	\$5,558.21	0.222332	PH		1	\$9,949.88	0.398002
WS	-	02	\$4,638.70	0.18555%	PH		2	\$8,577.48	0.343102
WS	6		\$4,638.70	0.18555%	PH		3	\$8,577.48 49 577 48	0.343107
WS		06	\$4,638.70	0.18555%	PH		4	\$8,577,48 \$8,577,48	0.34310%
WS	6	08	\$3,033.00	0.121321	PH		5	<b>\$8,577.48</b>	0.343107
NS	6	10	\$3,033.00	0.121321	PH		6 7	\$8,577.48	0.343102
WS	6	12	\$3,033.00	0.121321	PH		1	\$9,949.88	0.398002
WS	6	14	\$5,558.21	0.222337					
					TOTA	N C		\$2,500,000,00	100.00*
					1019	-13		#£,000,000.00	100.00%

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MARINA CITY TOWERS REAL ESTATE IMPROVEMENT APARTMENT PLAN	

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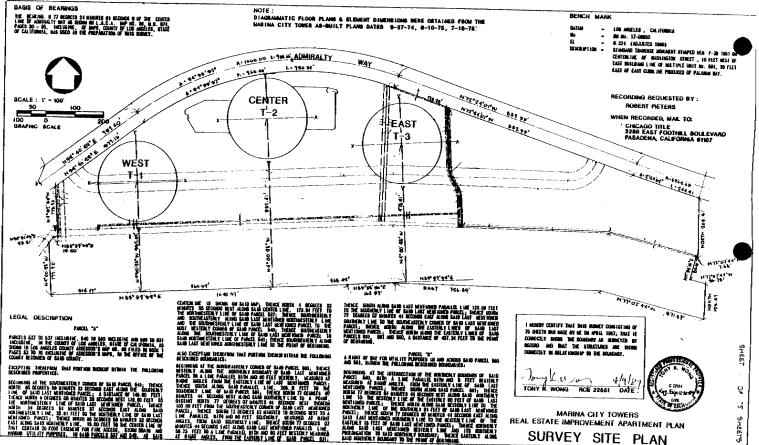
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SURVEY SITE PLAN UNIT IDENTIFICATION AND TABULATION SUMMARY ELEMENT A TYPICAL THO BEDROOM APARTMENT ELEMENT C TYPICAL THREE BEDROOM APARTMENT ELEMENT C TYPICAL THREE BEDROOM PENTHOUSE LOWER LEVEL ELEMENT F TYPICAL THREE BEDROOM PENTHOUSE LOWER LEVEL ELEMENT F TYPICAL FOUR BEDROOM PENTHOUSE LOWER LEVEL ELEMENT F TYPICAL FOUR BEDROOM PENTHOUSE UPPER LEVEL ELEMENT M TYPICAL EFFICIENCY APARTMENT WEST TOWER G2 WEST TOWER G2 WEST TOWER G3 WEST TOWER FLEVATION WEST TOWER FLEVAL WEST TOWER FLEVAL WEST TOWER FLEVATION WEST TOWER FIFTH FLOOR WEST TOWER FIFTH FLOOR WEST TOWER SIZNTH FLOOR WEST TOWER SIZNTH FLOOR WEST TOWER SIZNTH FLOOR WEST TOWER PENTHOUSE LOWER LEVEL WEST TOWER PENTH FLOOR WEST TOWER PENTHOUSE LOWER LEVEL WEST TOWER PENTHOUSE LOWER LEVEL WEST TOWER MINTH FLOOR WEST TOWER PENTHOUSE LOWER LEVEL WEST TOWER PENTHOUSE LOWER LEVEL WEST TOWER LEVENTH FLOOR WEST TOWER PENTHOUSE LOWER LEVEL WEST TOWER ALEVEL WEST TOWER LEVEL WEST TOWER LEVEL WEST CARAGE UPPER LEVEL WEST COMER ELEVATION EAST CARAGE UPPER LEVEL WEST COMER G3 CENTER TOWER G3 CENTER TOWER G3 CENTER TOWER G4 CENTER TOWER G5 (CONTINUED) CENTER TOWER FIGHTH FLOOR CENTER TOWER FIGHTH FLOOR CENTER TOWER FIGHTH FLOOR CENTER TOWER G5 (CONTINUED) CENTER TOWER G4 CENTER TOWER FIGHTH FLOOR CENTER TOWER FIELEVALLEVEL CENTER TOWER FIELEVEL CENTER TOWER FIELEVALLEVEL WEST CARAGE UPPER LEVEL CENTER TOWER G5 (CONTINUED) CENTER TOWER G5 (CONTINUED) CENTER TOWER G5 (CONTINUED) CENTER TOWER FIELEVEL CENTER TOWER G4 CENTER TOWER G5 (CONTINUED) CENTER TOWER FIELEVEL CENTER TOWER FIELEVEL CENTER TOWER FIELOND FLOOR CENTER TOWER SECOND FLOOR CENTER TOWER SECOND FLOOR CENTER TOWER SECOND FLOOR CENTER TOWER SECOND FLOOR CENTER TO - 5 CENTER TOWER SEXENT FLOOR CENTER TOWER EIGHTH FLOOR CENTER TOWER EIGHTH FLOOR CENTER TOWER EIGHTH FLOOR CENTER TOWER ELEVENTH FLOOR CENTER TOWER ELEVENTH FLOOR CENTER TOWER PENTHOUSE LOWER LEVEL CENTER TOWER G1 EAST TOWER G2 EAST TOWER G3 EAST TOWER G3 EAST TOWER G4 EAST TOWER FLAZA LEVEL EAST TOWER G4 EAST TOWER FLAZA LEVEL EAST TOWER SECOND FLOOR EAST TOWER FLATH FLOOR EAST TOWER SIXTH FLOOR EAST TOWER FIFTH FLOOR EAST TOWER SIXTH FLOOR EAST TOWER SEVENTH FLOOR EAST TOWER FLOOR FLOOR EAST TOWER NINTH FLOOR EAST TOWER TENTH FLOOR EAST TOWER ELEVENTH FLOOR EAST TOWER PENTHOUSE LOWER LEVEL EAST TOWER PENTHOUSE UPPER LEVEL PROMENAGE - LOWER & UPPER LEVEL

> REVISION NOTES : Revised 5-19-87 Revised 6-18-87 A Revised per field check 5-19-87



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# UNIT IDENTIFICATION AND TABULATION SUMMARY

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ws ,	100	c	WT116	. WT119	. **		~			
พท	101	ĊŖ	#7392	WT301	<b>X</b> 3	600 601	2 63	WT452 WT400	¥T458 #T404	
W\$	102	品件	WT470	PH328	#\$	802	6A	WT487	PMB	
WN	103	AR.	NT283		wite	603	Å	• WT411		
<b>W\$</b>	104		WT483	WT445	75	804		WT253	PW2	
4N 45	105	A	WT289	unite e e		605		WT347	-	
WN	107	8R AR	WT111	WT120	*5	508	88	WT496	WT508	
WS	108	<u> </u>	WT385 WT145		NN .	607	AR	WT229		
WN	108	88	WT415	PHIO	*5	608	AR.	WT455		
WS	110		WT286	-	1144 115	609 810	<u>sr</u>	WT332 WT478	PM4	
WM	111	8	WT401	WT391	XM	611	â	w7038	#7351	
W2	112	AR	WT497		¥5	\$12	AR.	#1352	*****	
. 145	114	. CR	¥1444	WT486	**	814	CR	WT130	PM5	
wei Wie	115	BR	WT430	PH327	XN	815	88	WT313	WT318	
	117	ç	WT201	WT203	( WH	617	c	WT383	PW134	
#5 ##	200	c	WT383	WT273	1					
WS	201 202	Ċ <b>n</b>	WT419	WT421		700	, c	¥T467	WT469	
A4	202	88 A <b>r</b>	¥7+88	WT247	X 10 X 2	701 702	CA BA	¥T166 ¥T149	WT167 PM138	
WS	204	~	WT281 WT493	WT137	¥N	702	AR AR	WT437	r = 1.49	
<b>WIN</b>	205		WT418	== ( df	32	704	<b>.</b>	WT605	WT607	
WS	200	<b>3</b>	WT386	WT107	TN TN	705		¥7346		
WH.	207	1.0	WT286	,		708	<b>1</b> 0	11161	WT143	
WS	208	A.	WT10E		100	707	AB	W7307	· · · •	
WN	209	<b>AR</b>		PM7		708	AR	WT359		
WS	210	•	WT368			709	98	WT318	¥7218	
WN	213	. a	A WT287	WT153	*8	710	*	WT249		
W\$	212	<u> </u>	I_ WT237	_	NN I	711		WT323	74208	
WS 	214	CR -	WT125	WT127	¥\$	- 712	A8	107367	Wester	
WN WN	215	88	WT 358	PM204	42 110	714 716	CR M	WT368 WT325	WT601 /WJ31	
	217	c	WT 377	WT379	10	718	ал С	WT 325 WT 322	PM331 W7328	
							•			
#5	300	¢		<b>82.474</b>	· ##	600	¢	WT140	PM206	
W76	.201	ĊĦ	ALI-HE	PL025		801	CH	WT327	¥7308	
WS .	302	<b>\$</b> 8	#7367	PN332	#5	802	8#	WT45#	#T460	
1974 	303	4	WT378			803	AÆ	WT268		
162 164	204 205		11101 177408	witto3	#8	504		WT277	PW328	
WH W3	305	А 88	97409 ¥7492	87144	-	805		WT448		
#3 #M	305	ал Ай	11492 11438	<b>NT144</b>	<b>#1</b>	806	2.8	WT255	WT257	
WS	308	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	¥T353		WM #\$	807 808	_A/L 	A WT120		
WM	309	6A	WT403	WT-405	-	809	88	¥T427	WT429	
WS.	310	*	WT135	-	*5	810	A	WT117	****	
WN	311	8	WT348	WT473	WH	411	8	W7381	WT227	
WS	312	AR	WT444		*\$	812	AR	WT461		
W\$	314	ĊR	WT292	WT284	**\$	\$14	ÇR	WT278	WT232	
WH:	315	6A	WT40E	#T412	WPG	815	8A	WT356	WT231	
Mbi	317	с. 	PM9	#T311	1494	817	c	WT300	PM209	
WS	400	Ċ	WT461	ar 453	72	900	c	¥7131	¥T133	
WH	401	a	WT321	¥T440		901		WT303	WT305	
W\$	402	84	WT276	PN328	11	902	iii iii		WT368	
Wed	403	AR	WT328			903	44	WT333		
WS	404		WT105	PM128	¥5 .	904	1	WT270	PM210	
WH	405		¥T423		1994	905		WT414		
W\$ c	408	<b>BA</b>		WT152 .		906	88	WT380	WT384	
WM	407	AR	<b>T</b> 424		<b>WN</b>	907	AR .	¥T275		
W\$	405	A <b>R</b>	WT478	-		908	A8	WT401		
	409	12 <b>7</b>	¥T344 ¥T478	PM1		909 910	BR	WT209 WT378	WT211	
WS WN	410	A 2	NT 478 NT 413	7146		910	Â	WT378 WT431	¥7433	
**	412		WT251			912	A.	WT467		
**	414	ũ.	WT 250	WT254		914	2		WT123	
WN	416	84	¥T278	WT238	WN	916	24	WTOIS	¥7233	
	417	c	WT503	PM202	1896	¥17	C	WT442	WT 446	
							<u>.</u>			
<b>W</b> 3	500	c	WT284	WT287	115	1000	c	WT261	WT263	
WN	501	¢1	¥T347	WF389	WN	1001	ĊR N	WT217 WT283	WT210 PW13	
. WE	502	AR	WT 482	<b>WT480</b>	112 NS	1002	98 AR	WT283 WT304	****	
WNE WIE	603 504	АА 8	WT354 WT488	¥7147	41	1003	~	WTZ48	W7242	
**	504	Å	WT428	41146	. 42	1005		WT425		
WS	600	BĂ	WT356	WT357	**	1006	8R	#1112	WT 477	•
weet -	507	AR	WT276		100	1007	AR	#7331		
W\$	308	AR	WT139		*8	1008	AR	WT274		
WH	609 ,	ên.	PM330	<b>WT441</b>	- 10	1009	6A.	WTA17	Pw207	
113	510	<u>*</u>	WT246		¥\$	1010		WT366		
WN .	511		WT308	WT312	-	1011		WT 407	WT 166	
¥\$	612	AR	WT488			1012	A4	NT478	-	
WS WN	514 515	CA. 84	WT462 WT339	¥7466 PM201		1914 1916	CX BR	WT403 WT206	WT-465 WT207	
- WN	517	ĉ	WT320	PH324	4 - <b>196</b>	1015	Č.	wT221	PNIC	
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MARINA CITY TOWERS REAL ESTATE IMPROVEMENT APARTMENT PLAN

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SHEET 3 OF 75 SHEETS

## UNIT IDENTIFICATION AND TABULATION SUMMARY

UNIT	жр.	elskont	PARKING SPACE +1A	STALL SPACE +2A	ND. SPACE	UNIT	NO.	ELEMENT	PARCE SPACE 01A	STALL NO. SPACE SPAC +2A +3A
YS	1100	c	WT447	¥T449	ļ	a	418	¢	CT371	CT373
-	1101	cai	17235	W7337	1		418	84	CT 503	CT305
**	1102	<u>er</u>	WT141	PM333		CH	418	<b>CR</b>	CT467	CT469
YN VS	1103	A8	WT 432			CS	420		CT498	CT502
WM.	1104 1105	*	WT509 WT495	WT611		<u>e</u>	421	A	CT124	
15	1106	พื่	17372	WT100		(3) (3)	422 423	30 A	CT480 CT441	CT504
-	1107	<u></u>	WT329		1	ä	424	, Â	CT376	
78	1108	AR	WT 460		. 1	04	425		CT532	
W.M	1109	8.K	WT420	PM201	{	C\$	428	*	CT179	
¥\$	1110	<u>^</u>	WT471		1	CH	427	84	CT437	CT439
404 2 2 2	1111	# A8	WT400 WT223	WT 435	1	C\$ CN	428 429	4	GT347 GTT119	CTT119
18	1114	ũ	WT113	WT116		23 23	430	់ណី	CT363	CT365
101	1116	84	17317	PM204	1	-	431	14	<b>CT023</b>	GT824
-	1117	ç	W7168	¥1288	1	(2)	433	G	GT412	GT418
PH L/U PH L/U	1	FR/GB	WT132	¥T134	PHILE	<b>C3</b>	618	c	CT654	CTSEE
PH L/U	2	0/E DR/ER	VT260 VT256	WT271 WT265	PM137	ä	618	M	CT466	CT488
PH 1./1		DR/ER	WT158	WTIBI	PH11	ĊN	519	ä	CT463	CT465
PH_L/U	i i	0/4	11371	¥7373		<b>43</b>	620		CTSIS	CT520
PH L/U	0	DR/ER	WT360	WT384	PH14	CH	\$21	AR	GT120	
PH L/U	7	F/G	WT124	WT128	PH3 4ES	<u>63</u>	622	BA .	GT471	GT 473
PH 1/1	8	F/G	¥7210	WT214	1	<u>0</u>	423		GT 432	
PH L/U		DA/EA	WT206	WT208		(3) (3)	624 525	A8 A3	CT400 CT523	
PH L/U	10	0/E DR/ER	WT235	WT225 WT342	1	ä	528	~	61823	
PH L/U Ph L/U	11 12	DR/ER	WT340 WT215	#T213	I	ÇN	527	u.	CT417	CT516
PH L/W	14	DIE	WT241	WT243	1	<b>C3</b>	628	AR	GT478	
PH L/U	15	FR/GR	WT341	WT343	1	CN	429		CT584	CT 405
						<b>a</b>	430	CIL	CTICE	GTIGE
CS	116	¢	67396	CT 401		01 01	531		CT5+3	CT545
CS -	118	84	CT820	CT&18			<b>633</b>	c	CT814	CT544
CM4	119	CR .	CT460	CT445		<b>C3</b>	816	c	CT 201	CT 203
CS	120		CT160	GT 1 37	· )	C3	818	4R	GT378	CT381
3	121	84. 94	GT114		1	CH .	818	CR	67207	CT208
<u></u>	123		CT619 CT323	CTEIS		<b>a</b>	620		CT176	GT178
<u>a</u>	124		CT499			01 C1	621	AR	CT434	
CN	124	AR	CT105		1		622 623	8 <b>R</b> A	CT368 CT567	CTIES
Ċ\$	128	*	ÇT <b>500</b>		1	ca -	\$24	Â	CT200	
CNI .	127	#A	CTT218	CTT229	1	ä	625	Ā	CT136	
CS.	128	AL .	CT507		j.	C3	428		CT578	
C14 C15	129 130	ca a	CT428	CT447		CH	427	<b>\$8</b> .	CT661	GT563
<b>C</b> 1	131	14	G7460	CT147 CT360		4	825	<u> </u>	CT484	
CN	133	ē	CT421	CT524	1	C1 C1	829 836	a	CT271	CT340 CT390
						GN	631		CT807 CT518	CT528
C3	218	¢	CT260	CT390	1	CN	633	c	GTT218	CTT215
45 04	218 219	14 CA	CT603 CT7125	CT405 CTT125	1			_		
	220		C7531	C7560	·	C11 C13	716	<u>_</u>	CT509	CTE11
Gi i	221	AŘ.	CTSOS				718 719	48. CR	CT463	CT610 CT466
C18	222	68	GT671	CT673	1		720		CT447	CT-460
ĆNI	223		CT134				721	<u> </u>	CT140	
<b>C3</b>	224	AR	CT574		1	C3	722	84	CT153	CT155
04 C3	225	AR .	CTION		1	CN	723	A	CT525	
CH CH	22 <b>6</b> 227	M	CT184 CTT121	CTT121	1	Ċ <b>S</b>	724	AR	CT565	
ä	225	AR .	CT\$10	wr i 161	· • •	3	725	AN,	CT138	
CH	229	<b>1</b>		CTT217	1	C1 CN	72 <b>8</b> 727	38	67484 677211	CTT211
C2	230	CR	CT011	CT613		C3	728		CT487	411811
CH	231	84	CTT123	CTT123	}	64	729	Ĩ	CTT129	CTT129
CN .	233	ç	CTTION	CTT109	1	cs	730	CR	GT148	CT151
a	316	c	CTINE	CT166		QL	731	NR.	CTSSE	CT560
	318 318	50 34		CT409		CH	733	c	CT562	CT564
õ	318	ä		GT433		<b>C</b> 3	816	c	CT \$76	CT 577
CE	320	1		CT370		ä	#14		CT402	CT604
CH I	321	<b>A4</b>	CT647		1	CAI	818	CR	CT110	CT112
Ċs	322	-		CTSM		C3	820		CT479	CT481
C) ()	322		CT130		1	CH C3	421	AR.	CT483	<b></b>
G 21	324 326	А.В. А.В.	CT424		1	C3 GN	#22	84	CT303 CT134	CT301
a	326	7	CT368		1	C16	823 824	A	CT601	
CH	327	, M		CTT225		3	825	Â	CT442	
C\$	326	AR	CT377		1	C2	\$26	~	GT 446	
CNI .	329		CT638	C7849	. 1	01	827	14	CT243	CT246
3	338 331	CR 58		C1263		CIE	428	- A8 - 1	CT492	
	223	с.	67427 677113	CT429	1	CN C3	829		CT668	CT661 CT182
			*****		l	C3 C4	\$30 \$31	CH 58	CT 189	CT351
						CN	633		CT230	GT241
					1			-		
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# MARINA CITY TOWERS REAL ESTATE IMPROVEMENT APARTMENT PLAN

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## UNIT IDENTIFICATION AND TABULATION SUMMARY

. 1. ...

	UNIT	NG.	ELENENT	r Parkin	G STALL	жο.	UNIT	NO -	ELEMENT	<b>****</b> 114	G STALL	. NO.
				SPACE +1A	SPACE +2A	SPACE +3A				SPACE		SPACE +3A
	ĊS	916	c	CT491	CT493		£3	132	¢	ET483	PM58	
	C\$	\$18	68	GT475	GT477		ES	134		etjas		
}	CN CT	919	CR	CTT115			EN	135	CH .	ET419	ET421	
	CS CN	920 921	AR.	GT252 GT515	GT254		ES EN	138	ле В	ET114 ET409	ET 468	
		922	88	CT315	CT393		£4	134		. FT107	61404	
	CN .	923	, A	CT537	41 <b>9</b> 84		EN	139	1. IA /	2 ET 201	PH75	
	' CS	924	AR	CT354			ES	140	a , "	ET110	ET112	
	2	925	AR	CT321			EN	141	8	£T470	PM 77	
	с <b>з</b> СН	926 927		CTI63			E\$ EN	142	88	ET475	\$7477	
1	CS	928	88 A8	CTS41 CTS47	CT552		ES.	143 144	8	ET214 ET471	ET481.5	
1	CN	929	5	CTT227	CTT227		T EN	144	ĀĀ	ET449		•
	ĊS	930	CR	CTISE	CT161		LS '	146	, CR	ET507	ET513	
	CN	931	88	CTTIII	CTTILL		EX	147	<b>A</b>	ET223		
	CN	833	¢	CT 536	CT 633		EN ES	140 232	c c	ET214 ET474	PM74	
	<b>C3</b>	1016	c	CT360	CT384		1 1	234	ž	ET523	ET474	
	CS	1018	- 8 <b>n</b>	CT398	CT 442		EN .	234	CR	ET433.5	PN73	
	CN	1019	CR.	CT454	CT 458		E\$	234	AR	ET279		
	CS CN	1020	1	CT396	CT387		EN EN	237		ET426	ET4#1	
1	<u> </u>	1022	94. 88	GT438 GT158	CT15E		ES EN	238 239	А 8#	ET499		
1		1023	Å	CT132	411 <b>98</b>		1 1	240		ET347 ET515	PW72 PW50	
	CS.	1024	AR	CT821	•		EN	241	8	67432	ET440	
	CH	1024	AR	CT 5-40			E\$	242	eA.	£7509	ET493	
1	3	1024	A	CT385		•	EN E\$	243	<u>^</u>	ET237	<b></b>	
	CN C15	1027	88. - AR	GTT237	CT1237		L 1.5	244	8 AA	ET248 ET443	PW60	
	ä	328	· ••	CT 402 CT 356	CT347		£\$	246	ĉ	ET261	Plues	
	C3	430	CA	CTSOR	CT600		EN	247	*	ET408		
1	CH	1031	9.R	CTT223	CTT223		EN	248	C,	ET31\$	CT217	
1	CN	1033	¢	CIT133	CTT133		£5	332	ç	ET347	\$7369	
1	<b>C3</b>	1118	¢	CT468	CT 472		13 CN	334 336	ca .	ET129 ET393	<b>G</b>	
1	65 CN	111 <b>8</b> 1119	8# C#	CT380	CT384		L.S.	336	AR .	£1343 £1472	ST 466	
{	3	1120	<b>_</b>	CT423 CT404	CT421		CH CH	337	<b>~</b>	£T420	\$7422	
	CN	1121	AA	CT448	CT408		53	336	Ä	ET280		
	CS	1122	8A	CT581	CT572		l ff	339	58	67391	PM71	
	CH	1123	•	CTSOR			i iii	340 341	8	ET102	£1104	
1	<b>C3</b>	2124	AR	CT347	•	· .		342	1A	ET408 ET491	ET271 ET246	
	C3	1125	AR	CT548			EN	343	- A	ET468	21240	
	C.	1127	A 88	CT403 CT415	CT457		4	344	8	ET111	£7115	
	C\$	1128	Ă.Ř.	CT540			6M 63	345	A4	£7308		
1	CN	1129		CT\$27	CT529		EN.,	346 347	CR	ET383 ET418	P\42	
· ] ·	C3 CN	1130	CA BR	CT172	CT174		EN	349	<u> </u>	. ET411	ET283	
1	0	1133	- C	CT 443 CT 247	CT425 CT248		4	432	c /	ET269.5	11361	
1					*****		E# CN	434	•	ET601		
1	CN CN	9101 9102	HAR H	CT305 CT307			ii	435 438	CR AR	ET447 ET526	ET139	
	CN	0103	HAR	CT309			CH CH	437	~ <u>`</u>	ETJIN	67321	
1	CN	9104	н	CT311			63	438	A	ET486		
1	CH	8105	Hat	CT313			EN	438	4A		ET316	
1	CH .	\$106	н	CT314			EN EN	440 441			67531	
1	CH CN	9197 9198	HAR	CT317 CT318			ES	442			ET385 PM278	
1	ČN.	9109	HA	CT320			EN	442	A	ET 402		
1	CN	9110	H	CT353			ES.	444	8		PM83	
1	CN	9201	HR	CT411			EN	445	AA .	ET 461		
1	CN	0303	* <b>H</b>	CT343			ES EN	446 447	CR A	et354 et453	et354	
1	CN	9203 9204	H	CT325		:	EN	,449	ĉ		ET 402	
1	CN CN	9204	44 1442	CT327 CT328	'		£\$	532	č		ET342	
1	CH	9208		CT347			63	534	*	ET 460		
1	CN	9207	HR	CT336			EN ,	535	CII		ET416	
1		9208	H	CT331			61	538 537	A8	ET485 -		
1	CN CN	9209	HR	CT333			ES ES	534	B A	ET217 ET487	ET219	
1	CN CN	9301	N HA	CT461 CT335			EN	539	SR .		Pu70	
1		9303	nan Hi	CT337			E\$	540	8	ETODA	P3464	
1		9303	HA	CT336			EN	541			ET 285	
1	CN	9304	н	CT339			E\$	542	<b>BR</b>	£7140 £7382	Puids	
1	CN .	9205	HAR	CT341			EN ES	643 544	â		PV66	,
1	CX CX	9306 9307	14 154	CT342 CT324			EN	646	AR	£7221		
1	CH -	9307	744 39	CT346		4	E4	546	CR .		67373	
1	CR6	9306	HR.	CT346			EN	647	ĉ	57349 57487	PW76	
1	CN	9319	H	CT329			ES	549 632	ç		FN/0 ET348	
1	PH L/U	f 18	FR/GR	ст240	CT244 C	T248	15	834	Ă	ET147		
1.	PH L/U	17	0/6	CT513	CT515		EN	635	CR	£7439	et441	
1	PH L/U	18	OR/ER	CT256	CT258 C		1.85.	434	AR	ET473		
1	PH L/U Ph L/U	10 20	DR/ER + D/E	GT287 CT173	CT288 C		L EN	637		ET201 ET404	£T293	
1	PH L/U	20	DA/EA	CT251	CT175 C CT253 C		ES EN	634 639	84		£7529	
1	PH L/U	22	F/G	CT257	CT259 C		£3	640	-		ET360	
1	PH L/U	23	F/G	CTT218	CTT219		(N	841	6	ETZ3 B	ET24	
ł	PH L/U	24	DR/ER		CTT127		<b>ES</b>	642	84		£7338	
1	РМ L/U РН L/U	25 26	D/E Da/er	CTT231 CT218	CTT231 CT218 C	7929	en Es	643 644	A B	ET413 ET487	et 489	
1	PH L/U	20	DR/ER	CT224	CT228 C		EN	646	AĀ	ET430		
1 .	PH L/U	28	D/E	CT234	CT236 C		£3	646	CR		ETS11	
1	PH 1/4	29	FR/GR		CT143		EN -	047 649	A C	ET434 ET463	Pua7	
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## MARINA CITY TOWERS REAL ESTATE IMPROVEMENT APARTMENT PLAN

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## UNIT IDENTIFICATION AND TABULATION SUMMARY

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	UNIT	NO.	ELEMENT	PARKING	STALL	NO.	I UNIT	ж.	ELEMENT.	PARKING	STALL	жЭ.
ł				SPACE	SPACE		1			SPACE	SPACE	
				#1A	•2A	+3A	1			#1A	•2A	+3A
1			-	-			1					
	ES ES	732 734	ç	ET131	ET283		EN	1137	8	ET314	ET395	
	ES "ÉN	734	â	ET287 ET320	ET322		£3	1138		ET 442		
	ES ES	736		£7521	61366		EN	1139	84	£7310	ET312	
1	. EN	737	ĩ	ET401	ET466		ES EN	1140	8	ET234	ET236	
	23	734	ž	17383			ES ES	1141	9 88	ÉT427	ET 429	•
	EN	739	8 <b>R</b>	ET336	ET337		EN	1142 1143	ал А	ET119 ET431	ET117	
	E3	740	3	£T332	ET334		E3	1144	â	ET448	.ET 448	
	EN	741	8	ET407	£T220		EN	1145		£T313		
	ES	742	i BR	ET503	ET506		63	1146	<u>a</u>	ET350	ET352	
	EN	743	<b>A</b>	ET318		1	EN	1147	× /	ET202		
	ES	744	8	£7350	ET527		EN	1149	ĉ	ET287	ET 289	
	EN	745	AR	ET405			PH L/U	30	F/Q	£T222	ET224	17228
	ES	748	CR	£7375	ET377		PH L/U	31	OR/ER	ET118	ET118	ET133
	EN	747	<u>*</u>	ET 403			PH -L/U	32	0/6	ET238	ET240	\$7242
	EN	749	¢	ET339	6T341		PH L/U	33	0/E	ET 255	ET 257	ET259
	ES.	832	c	ET230	ET244		PH L/U	34	OR/ER	ET273	ET275	ET277
	ÊS	834	Ä	ETIOS			PH L/U	36	0/6	ET243	ET245	
1	EN	835	เส	ET311	PMBE		PH L/U	36	FR/GR	ET124	ET120	GT 592
ļ	65	836	AR	ET301			PH L/U	37	FR/GR	ET227	ET229	
	EN	837		£7323	ET325		PH L/U	38	0/2	ET210	ET212	
1	65	538	Ă	ET444			PHL/U	39	DR/ER	17200	ET211	
ļ	EN	839	68	ET445	ET215		PH L/U	40	D/E	ET206	ET 208	
1	£\$	840	8	ET458	ET 450		PH L/U	41	9/E	ET233	ET235	
-	EN .	841	8	ET410	\$T412		PH L/U PH L/U	42	0#/ER	ET302 ET327	ET304 ET329	-
	é S	842	BR	£7141	ET143				#/G	61 347	8194 <b>8</b>	CT26E
1	EN	\$43	A	ET404								
Į	ES	844	8	ET146	PMER		TOTAL	800		800	373	21
ļ	ÉN	845	AA	ET461			IUIAL			000	373	41
-	£\$	646	C11	ET120	ST122							
1	EN EN	847	ĉ	ET204								
1		849		ET423	ST425		1					
	E\$	932	¢		ET108		1					
ļ	63	834		ET303			1	LEGEND				
	EN	935	CR		ET306		1		LEGENO & A	BREVIATIO	43	
1	ES	936	AR	ET464 -	•		1					
	£M	837	8	67223.5	ET218		1	•	UNASSI GNED	PARKING SP	PACE	
Į	EX	038	<b>.</b>	ET281			[	A-H	EL EMENT			
	EN E5	939	9 <b>R</b>	ET 205	ET324			AR~HR	ELEMENT RE	VERSED		
1	ED EN	940 941	8	ET137	ET361		ł.	EL,	ELEVATION			
	ES	942	10	ET435 ET121	ET437 ET123			CLG FF	CEILING FINISHED F			
ł	ÊN	843	-	ET 151	61144		1	Ť	WEST TOWER			
1	ēs.	944		67367	67369		1.	72	CENTER TOW			
	EN	845	A.	ET 326				73	EAST TOWER			
ļ	ES	846	ČR.	ET 450	ET452			F/Q	ELEMENT #			
Ĩ	EN	947		ET253	•••••				ELEMENT &			
ł	EN	948	c	ET 428	ET430		i j	G1	GARAGE LEV			-
1							· `'	<u> </u>				
	LS	1032	c	ET253	ET2\$1							
I	ES	1034	•	ET424								
1	EM	1035	CR	ET331	ET333				UNIT KEY			
ł	55	1036	AR	ETIOP								•
1	EN	1037	8	ET433	PM69	<b>A</b>		CN .	CENTER TOW			
1	65	1038	.^	ET113	ET135	<u>(Z)</u>		C3 EN	CENTER TOW			
ļ	EN	1039	8A	ET207	ET213			EN ES	EAST TOWER			
1	ES	1040	8	ET203	ET248			e.a WN	EAST TOWER			
1	EN	1041	8	ET231	ET 455			WS	WEST TOWER			
1	ES En	1042	8A A	ET147 ET226	ET249.	• • •		PH L/U	WEST TOWER			
1	ES	1044	â	ET355	ET357				PENTHOUSE	COMEN CEAET	1 UPPER	<b>LEAET</b>
Т	EN	1045		1307	*1.441							
з.	ES	1045	ĈR	£7228	ET 232				SPACE KEY			
1		1047	Å	67345								
		1.00.001			ET417			GT .	CENTER TOW			
	EN	10.44						cff	APUTTA TAM		، مشر ـ	
	EN EN	1049	ç	ET415		1			CENTER TOW	ELE IANUELLE (	ពេតទោ	
	EN En Es	1132	C	ET125	ET127			£T.	EAST TOWER		เกลียาเ	
	EN EN			ET125 ET125 ET123 ET328					EAST TOWER WEST TOWER PROMENADE		เกิดรับ	

NOTES

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1. The following are not part of a unit of parking where:

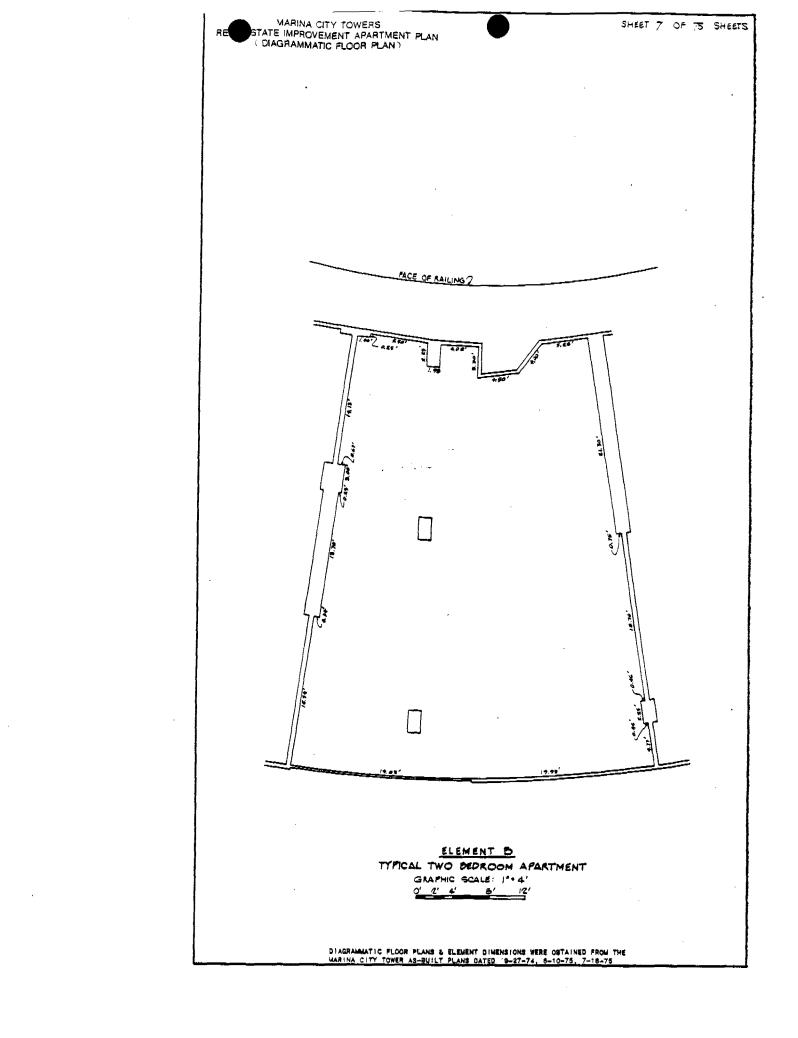
The relationing we have part or a unit or parking species Bearing mile, column, vertics spheris, horizontal supports, flacts, ramfe, foundations, haves, paths force supports, entry ourt tenove and railings, central services, pipes. Quots, flue, chisneys, sine and other utility installations, startwor icculat, anount the outlets thereof amon icculse within a unit.

- In interpreting deal and blane. The emisting physical boundaries of the unit of of a unit reconstructed in autotantial accordance with the original plana thereof angli be consistively pressed to be the boundaries rather than the master and, bounds schemesd in the date or plan reportients of setting or larger several of the building and reportings of a sinor veringer better the boundaries shown on the plan or in the dead and these of the building.
- This plan and dimensions shown hereon are disgrammatic floor plans of the building This bits and disensions shown mercor are disprassed in four plans or the built three on in sufficience data if is observed to built three on in sufficience data if is observed to built three disensions are not internations and approximate disensions. The disensions some hereon are not internation to an sufficiently accurate do use for the computation of floor area or all and sponses in all or smy of the use is the computation of floor area or all and sponses. The solutions will be a sufficiently accurate as use for the computation of floor area or all and sponses in all or smy of the use is a start.
- 4. The boundaries of the units of particle spaces are catarained as follows: the laterai boundaries are the interior surisces of the particle arises and the particle arises and the particle arises and the particle arises and the particle arises are retrical along the the flatter of the arises and the state and the particle arises are retrical boundaries at the latter of the arithment of the flatter arises are the latter arithment are the latter arithment are the latter arithment are arithment and the arithment arithment are arithment are arithment are arithment are the latter are arithment are arbitment are arbitment are arithment are arithment are arithment are arbitment ar
- 5. The diagrammatic floor plane containes herein intentionally only information write respect to the internal pertitioning article units. Linewise, each optail as protriales of wents, data, bases, osluma, single calings and after each features into the sit bases encompassed by the units are not internet to be reflected in this sian.
- 4. There are numbered parking spaces shown on the disprimetic floor plane which are not assigned to a unit. Then any pro-paid sublease bailer. the spaces are not assigned and shall not be complet by

7. Parking each numbers are elesing and they are not inclusive.

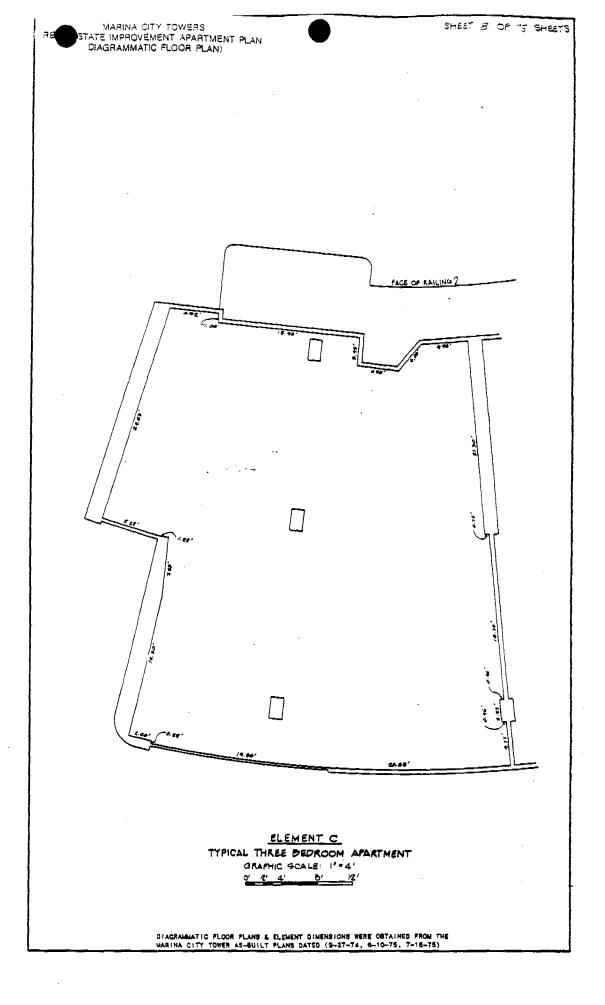
8. Parking spaces sanigred to the units carnot be sold, expranged or solut.

-----SHEET & OF 75 SHEETS MARINA CITY TOWERS ESTATE IMPROVEMENT APARTMENT PLAN (DIAGRAMMATIC FLOOR PLAN) Ì 5 FACE OF RAILING ? ) 1.94 ) 100 ) 12.21 T, .... ) ) Ì. /3. AI ł ELEMENT A TIFICAL ONE BEDROOM AFARTMENT GRAPHIC SCALE: 1" + 4' 1 DIAGRAMMATIC FLOOR PLANS & ELEVENT SIMENSIONS WERE OBTAINED FROM THE MARINA CITY TOWER AS-BUILT PLANS DATED 9-27-74, 6-10-75, 7-18-75



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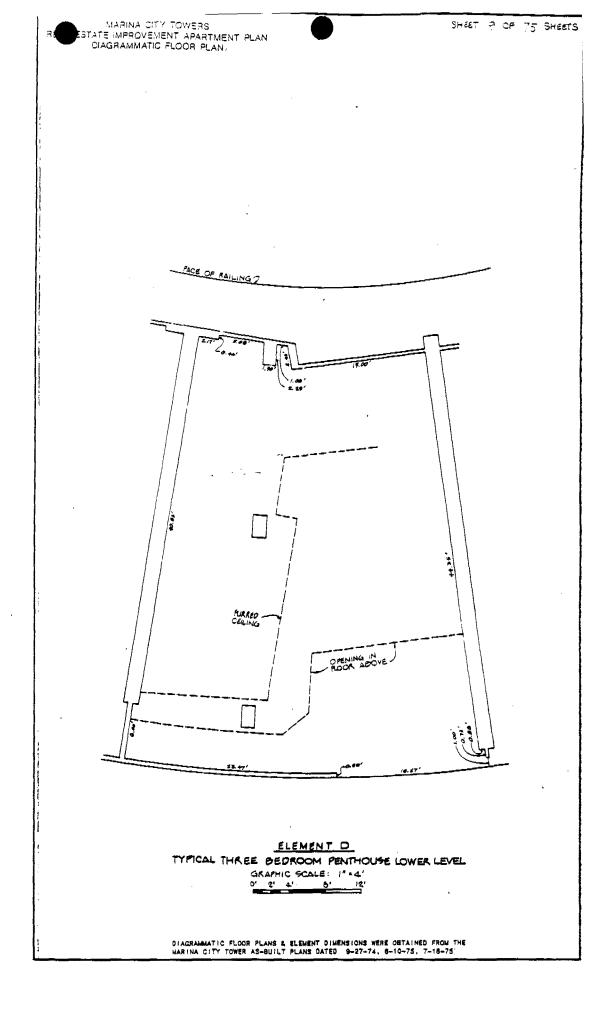
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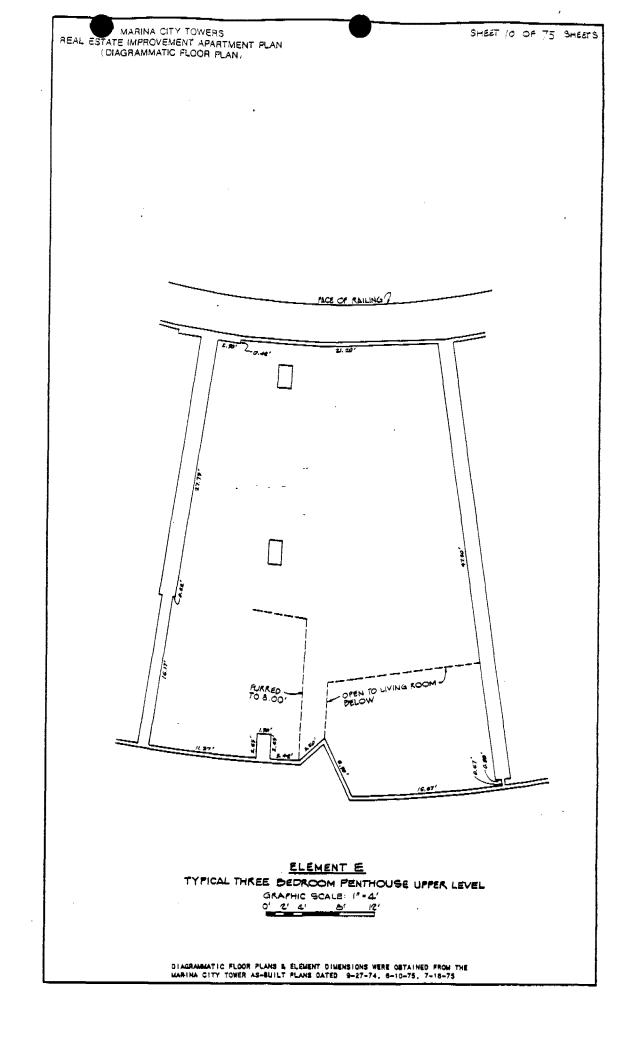
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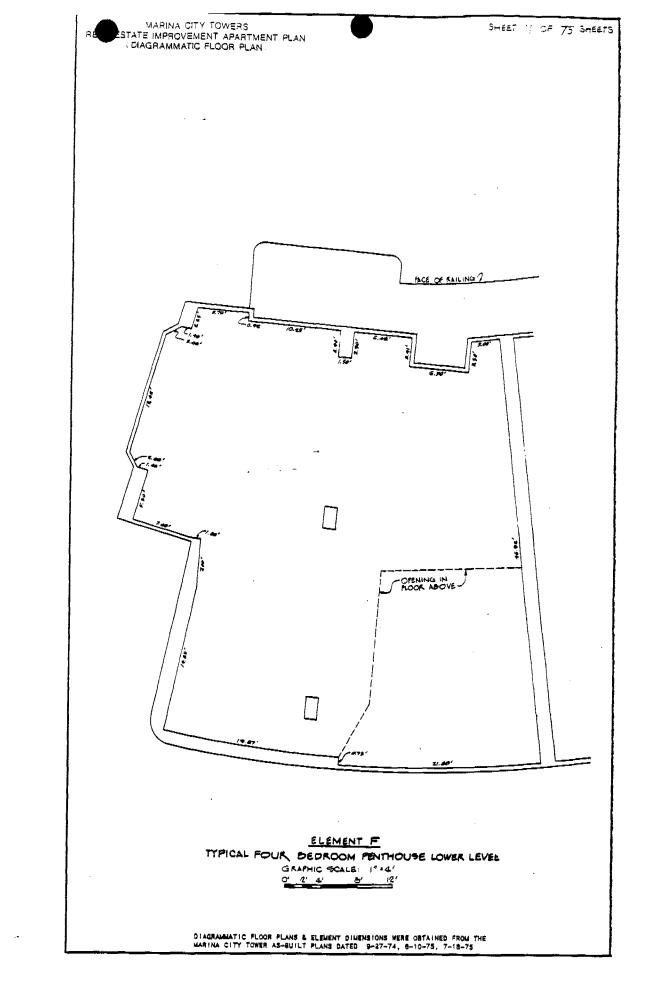
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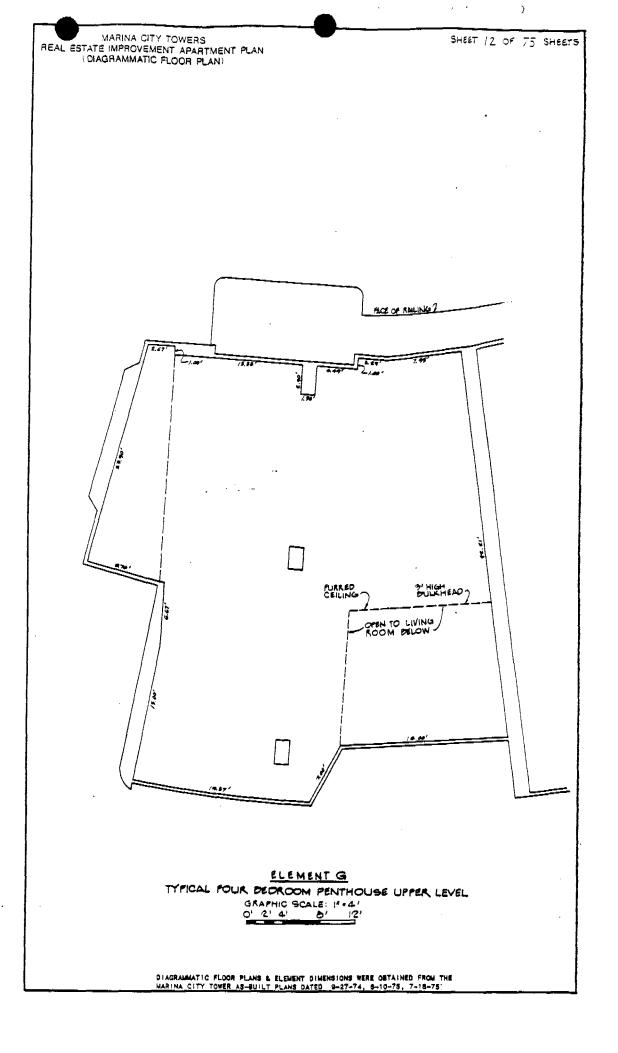
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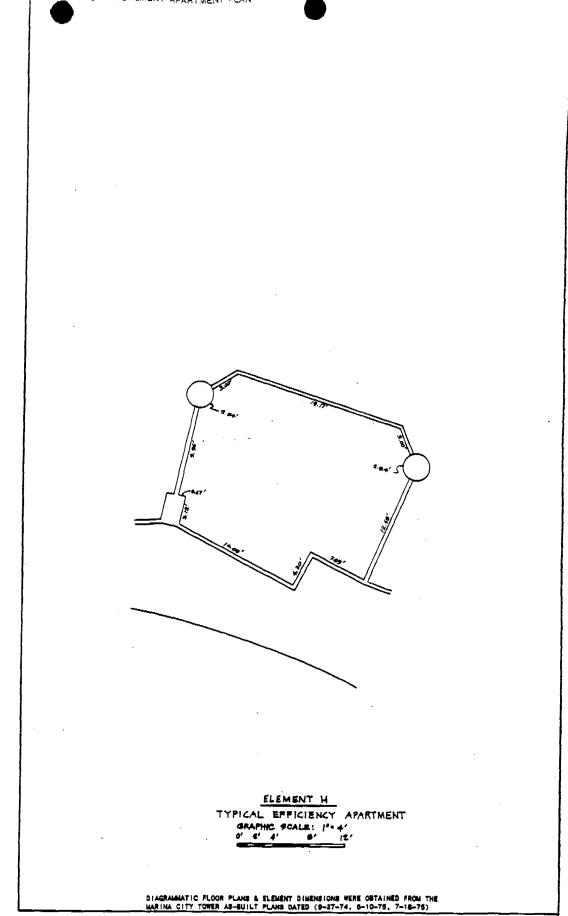
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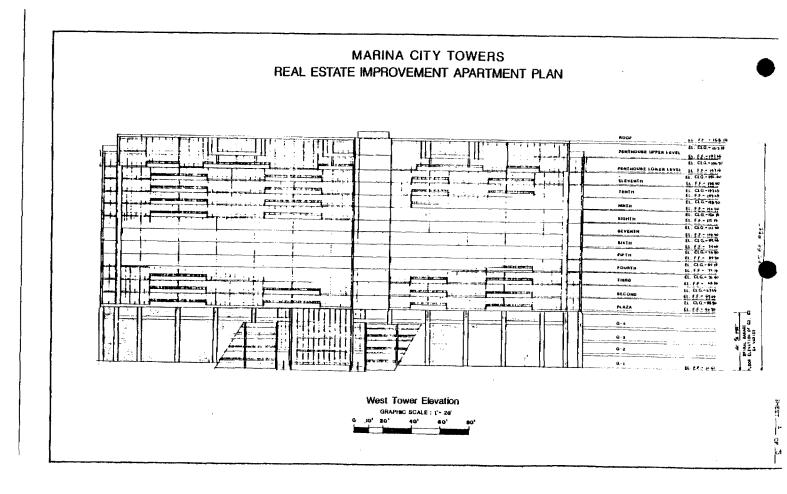
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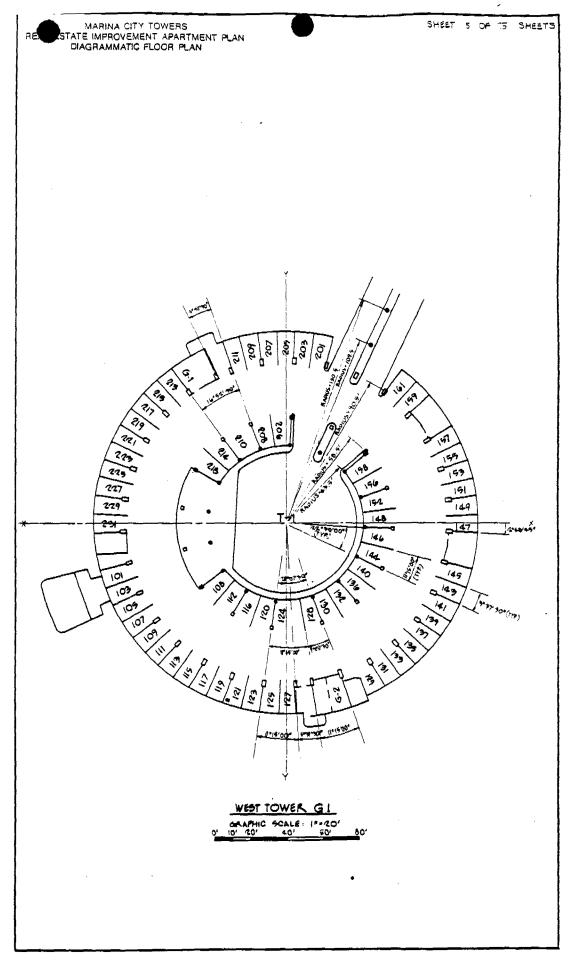
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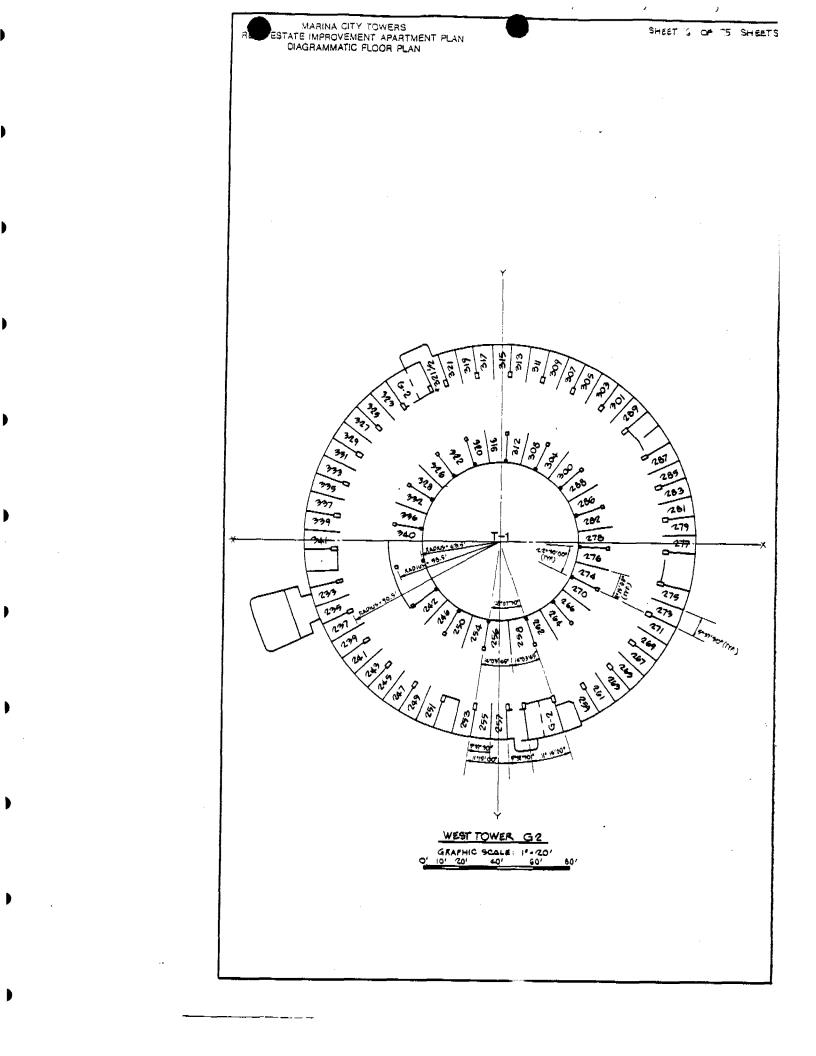
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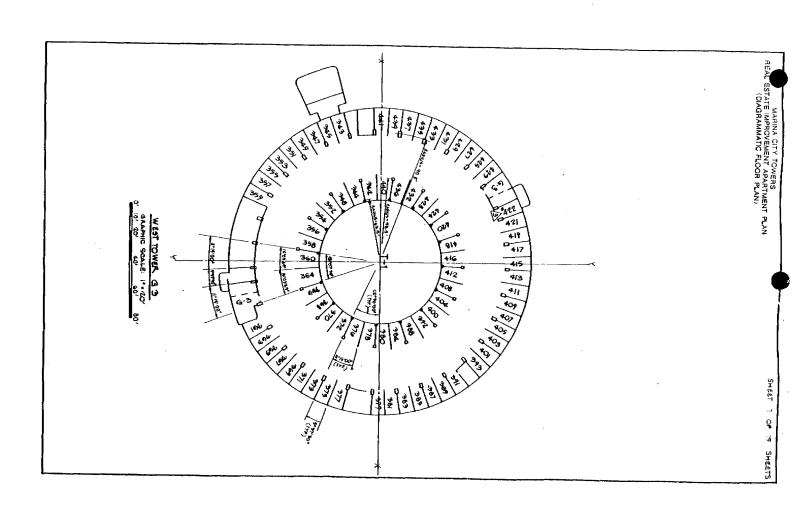
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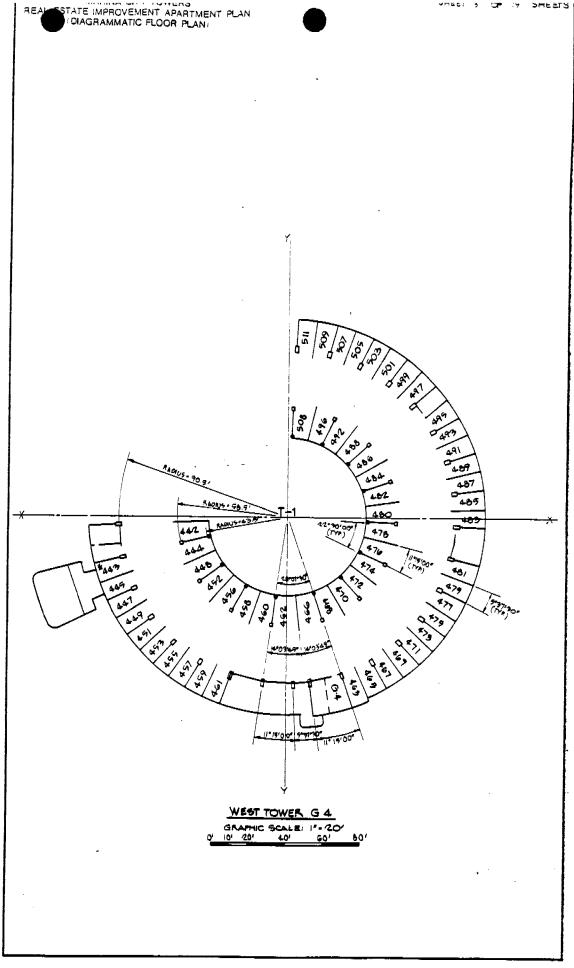
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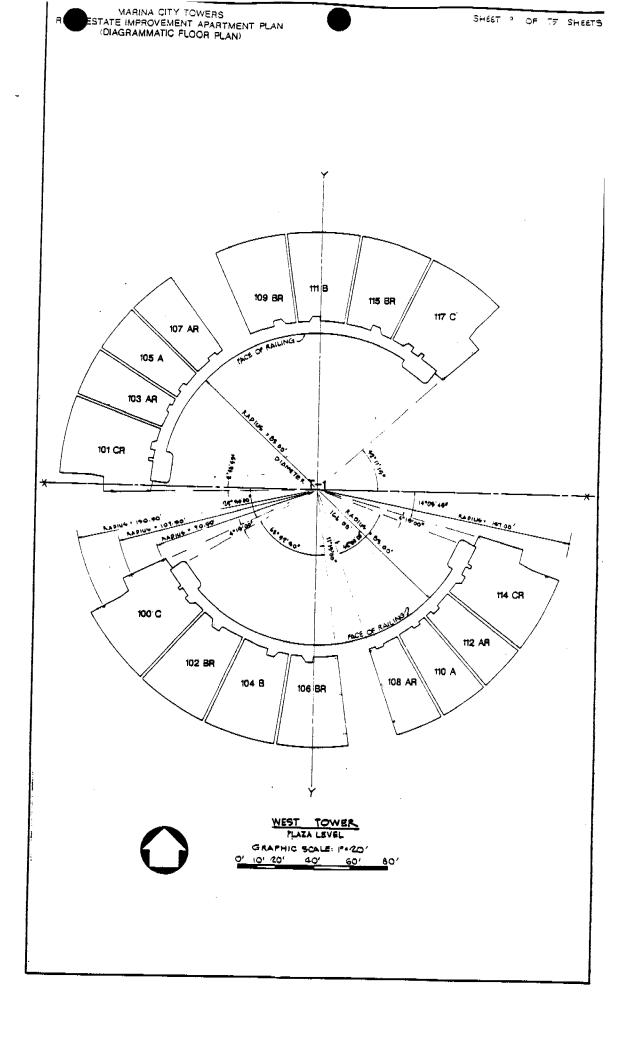
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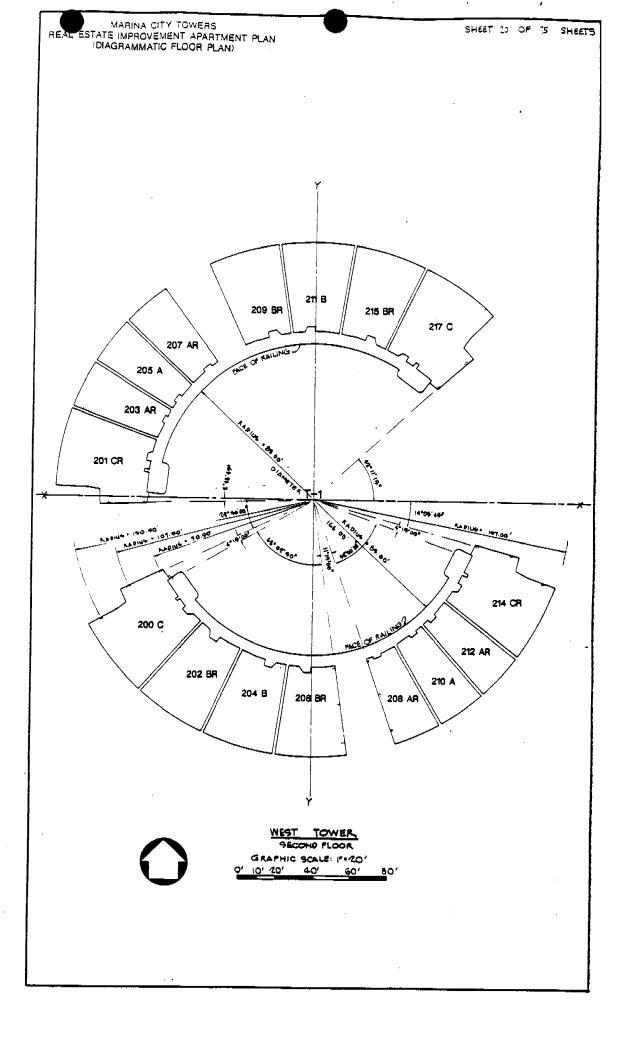
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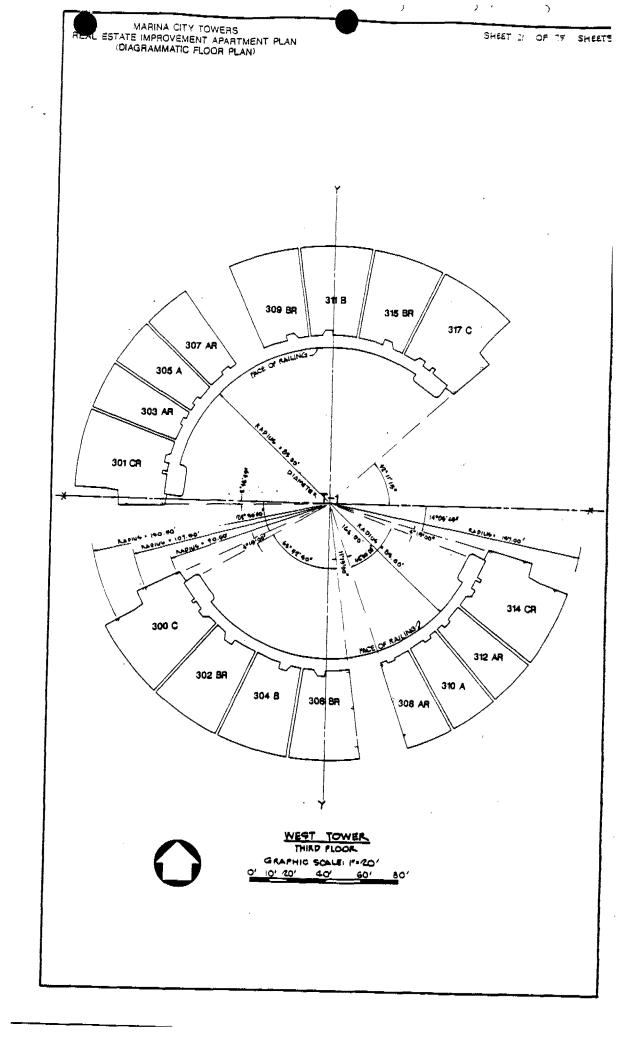












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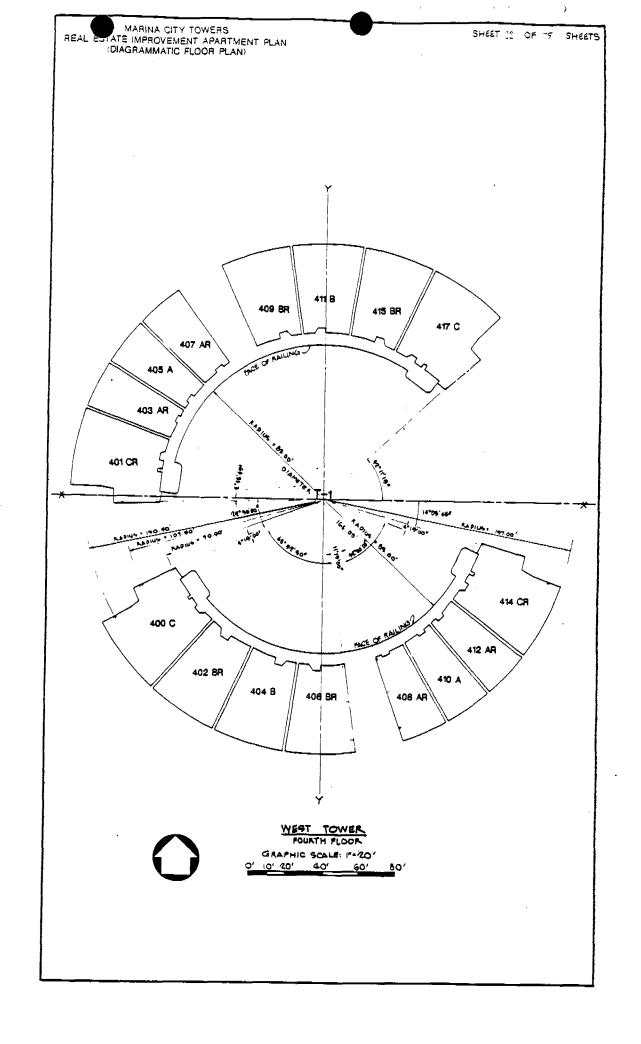
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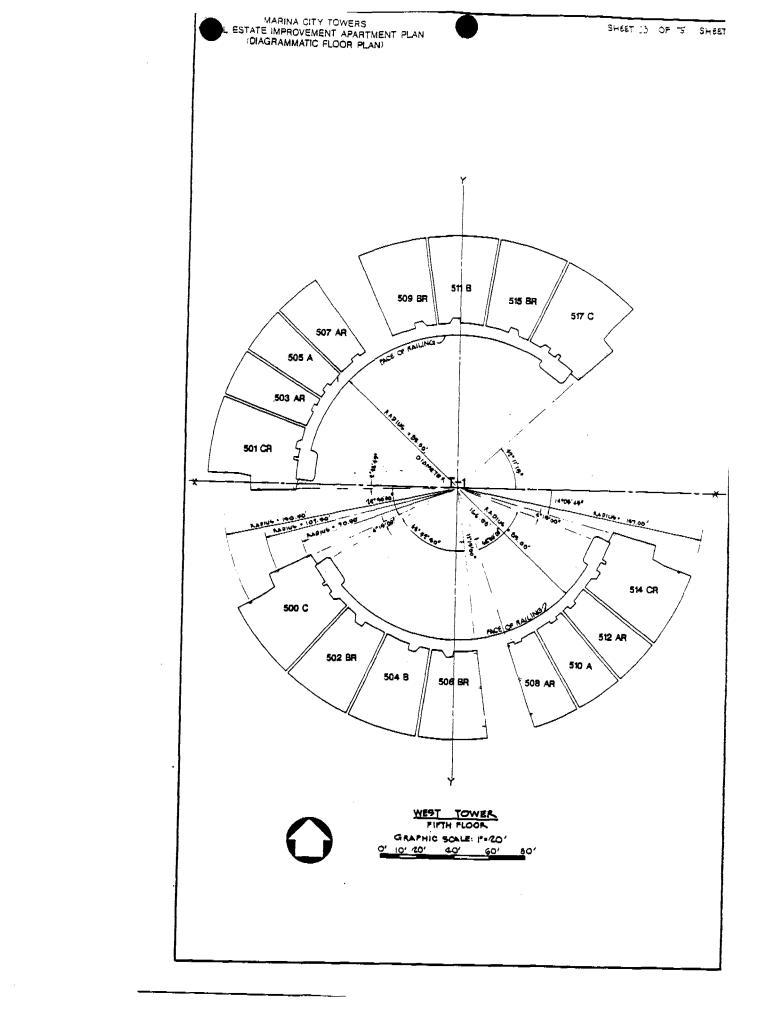
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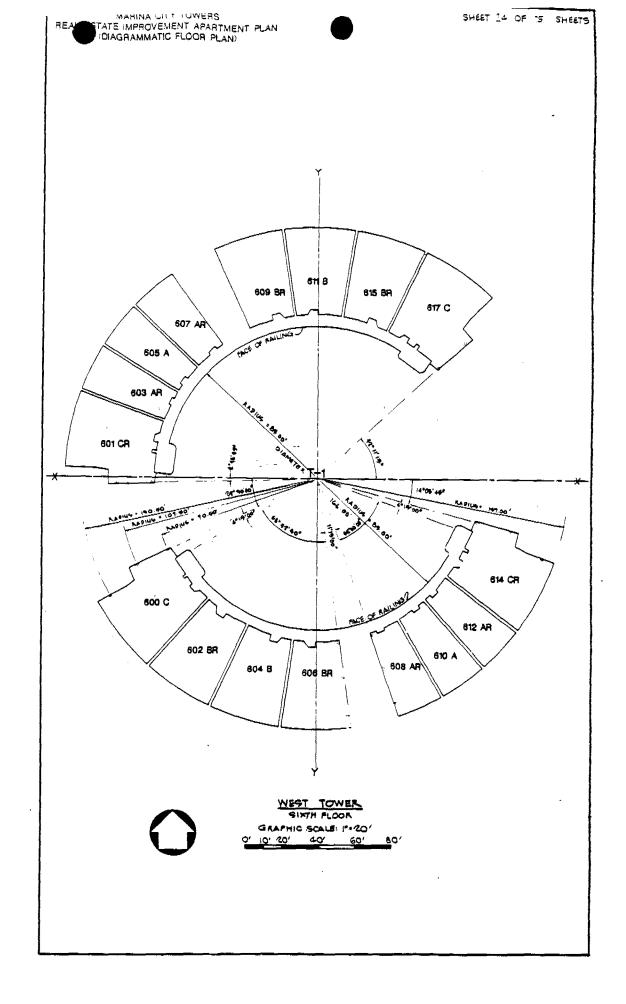
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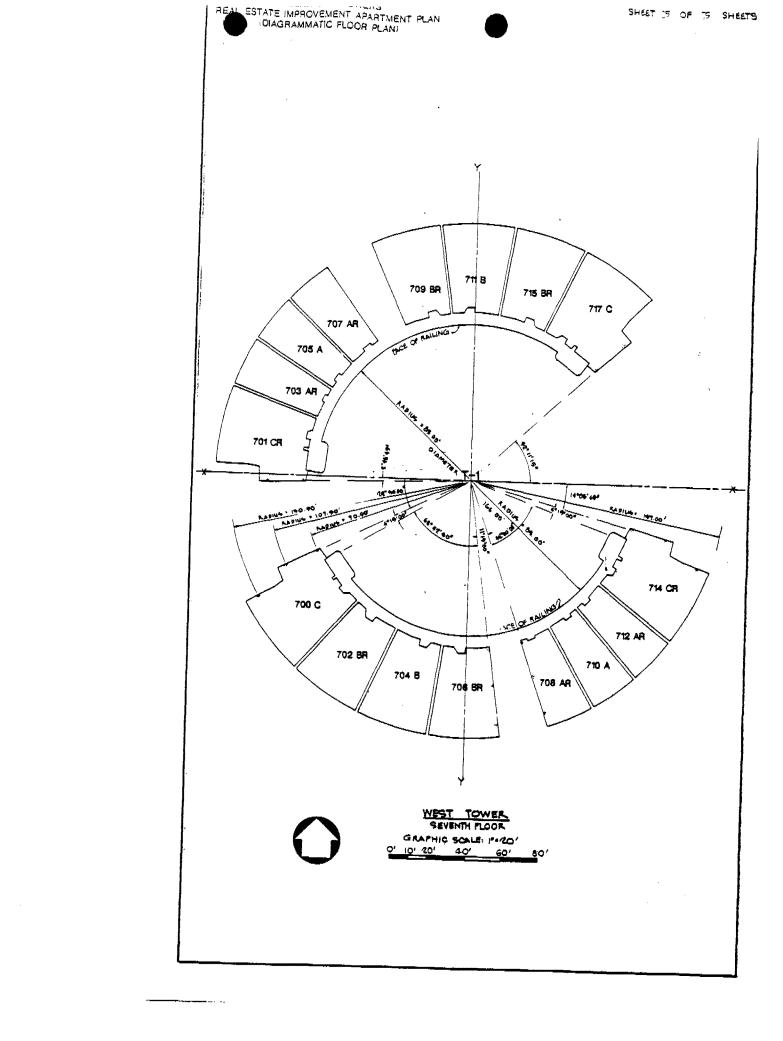
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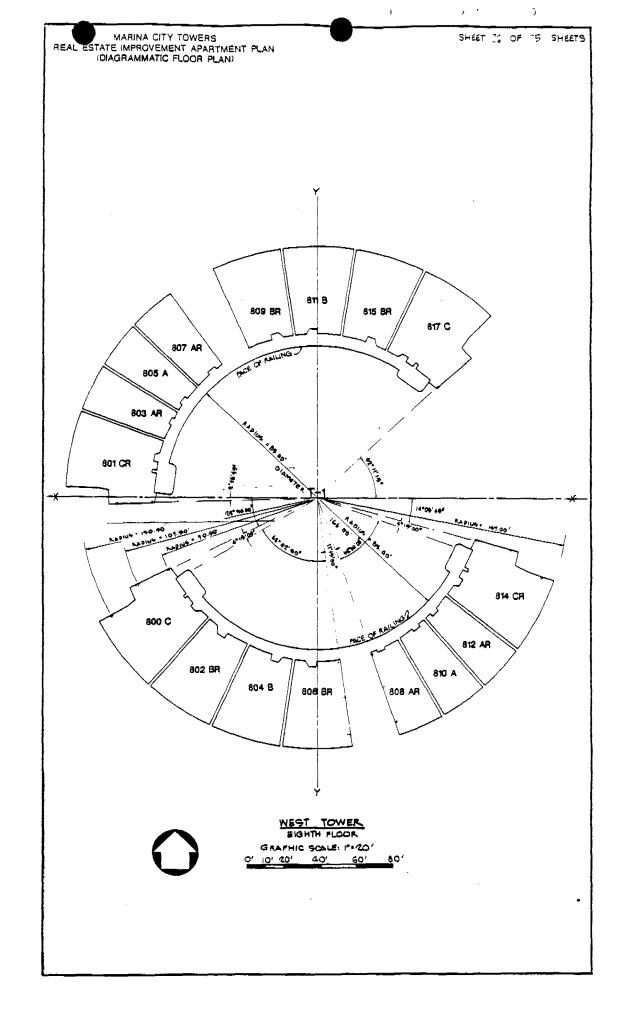
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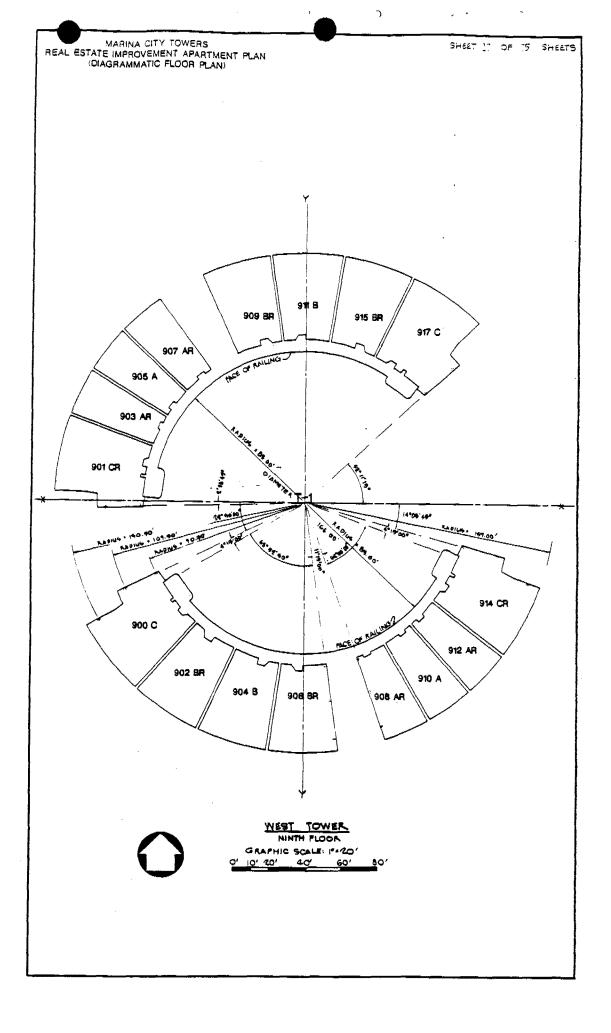
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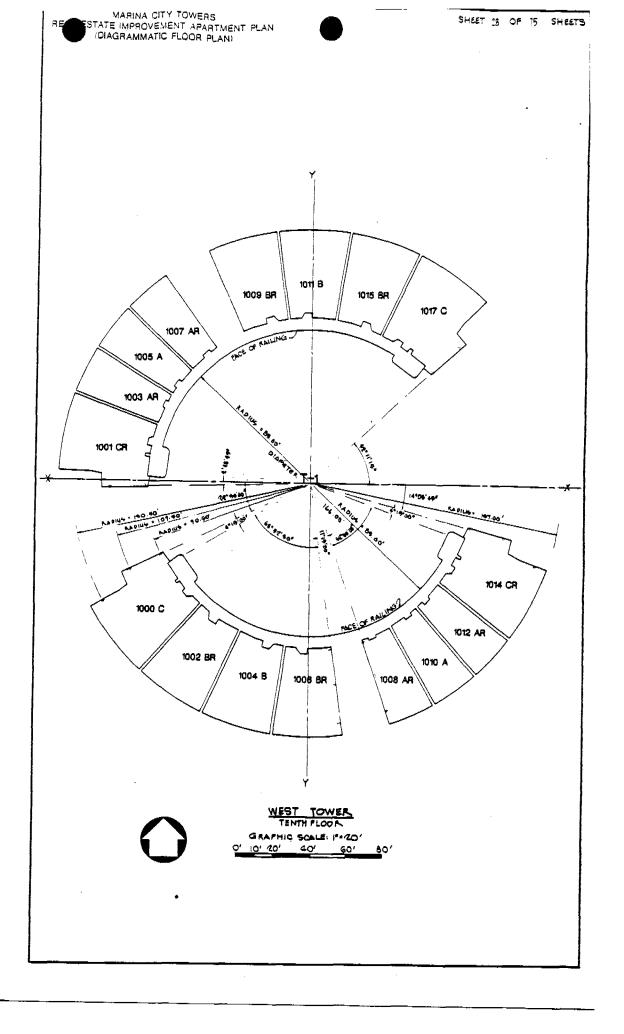
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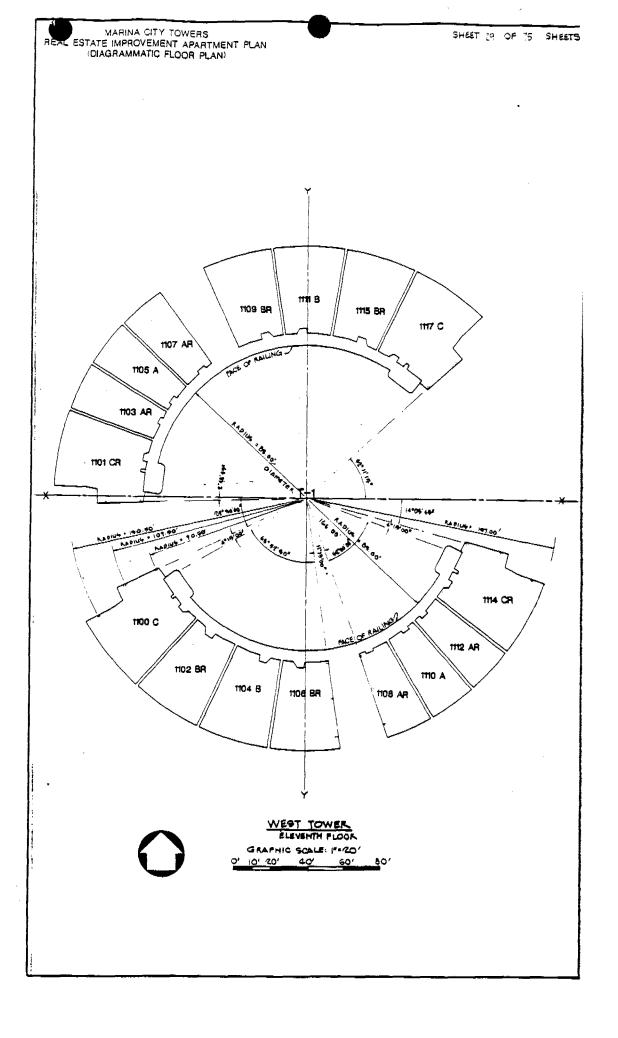
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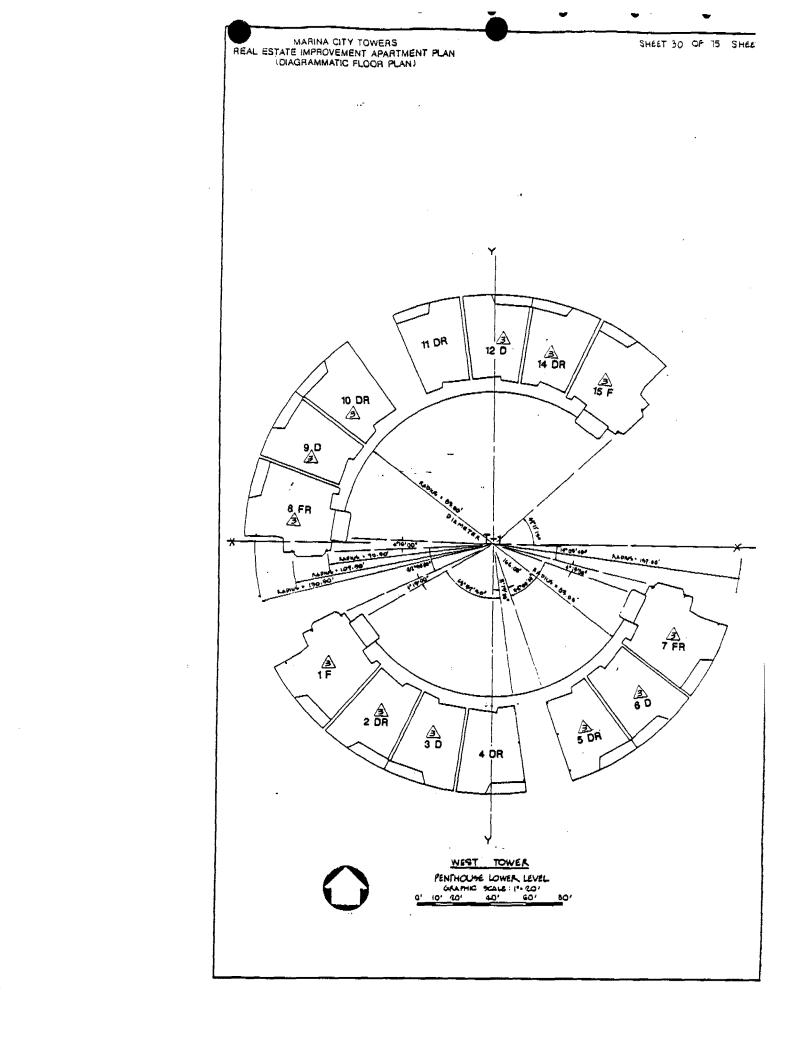
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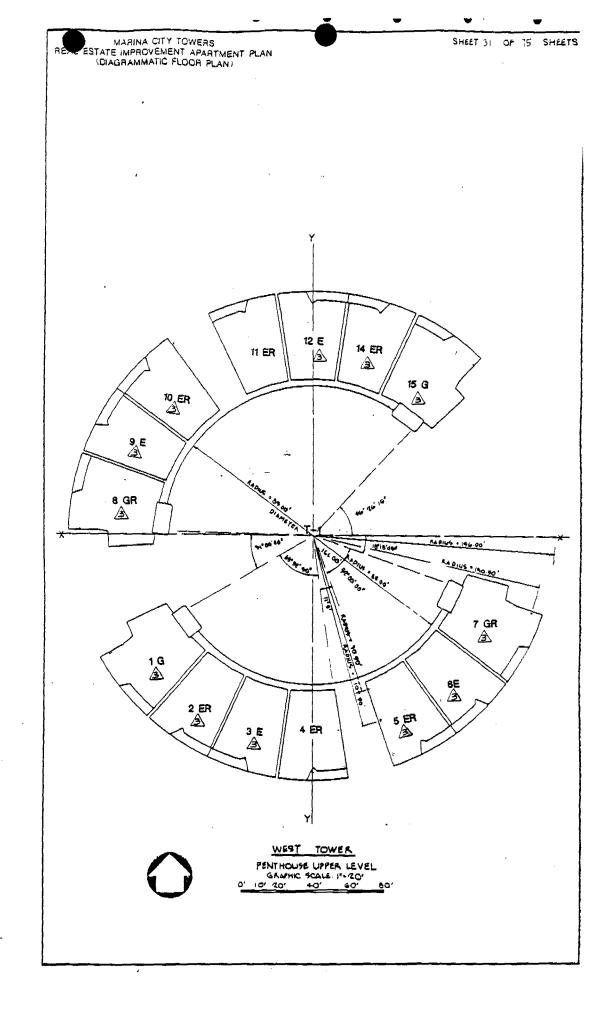
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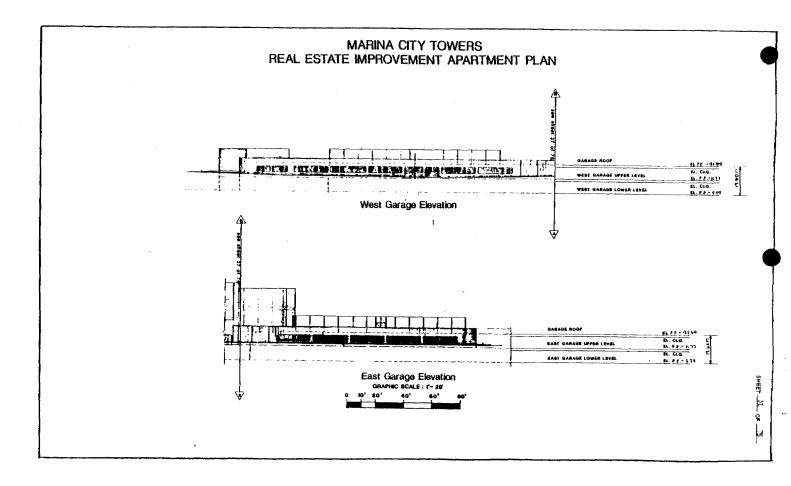
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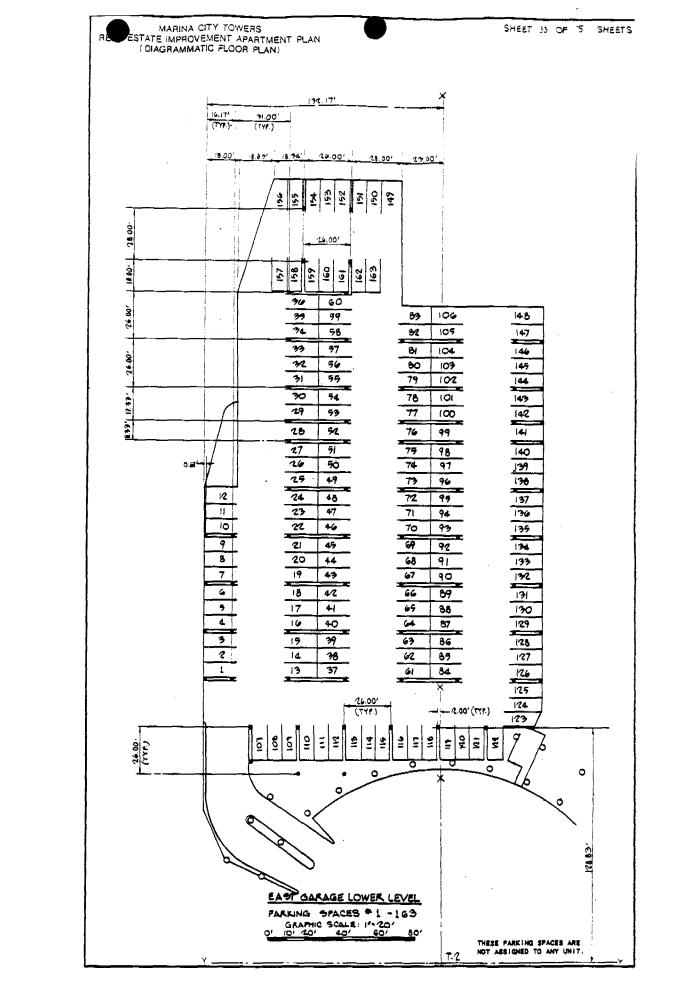
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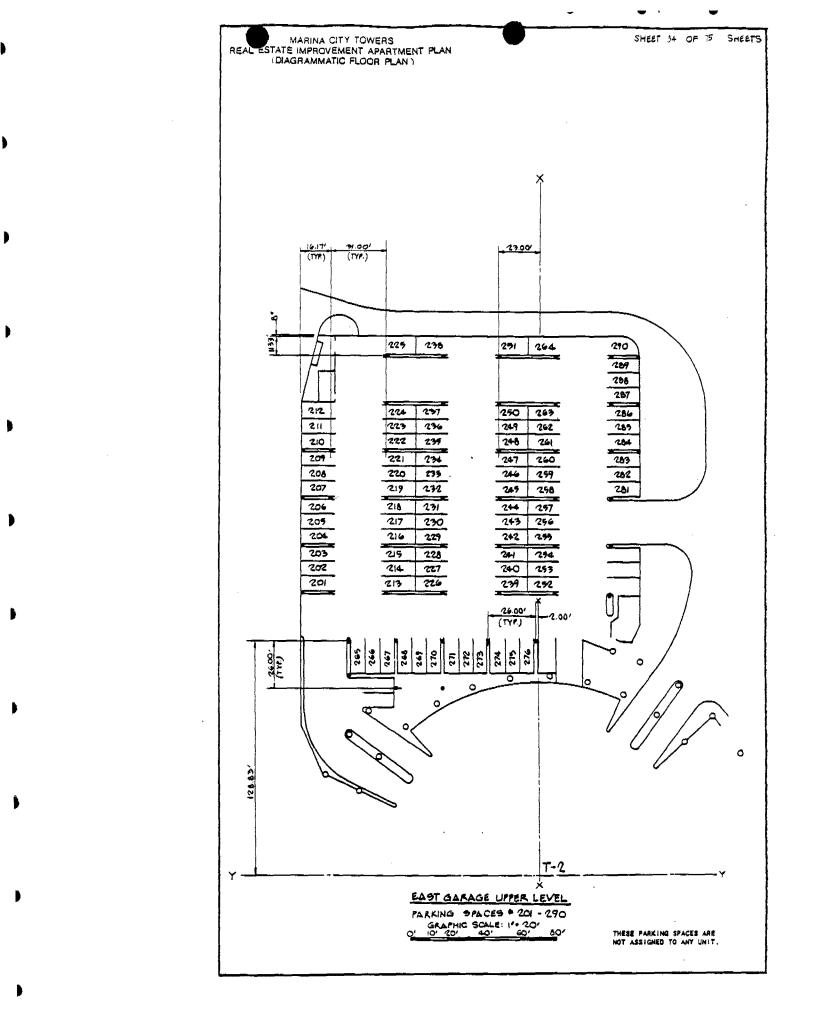
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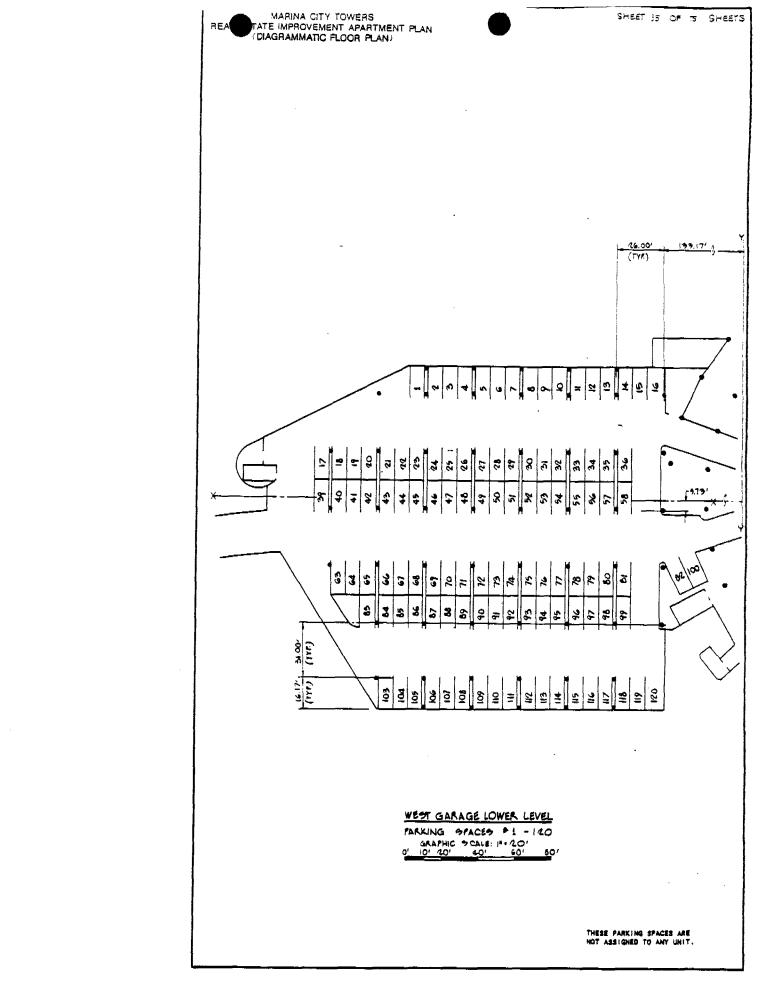
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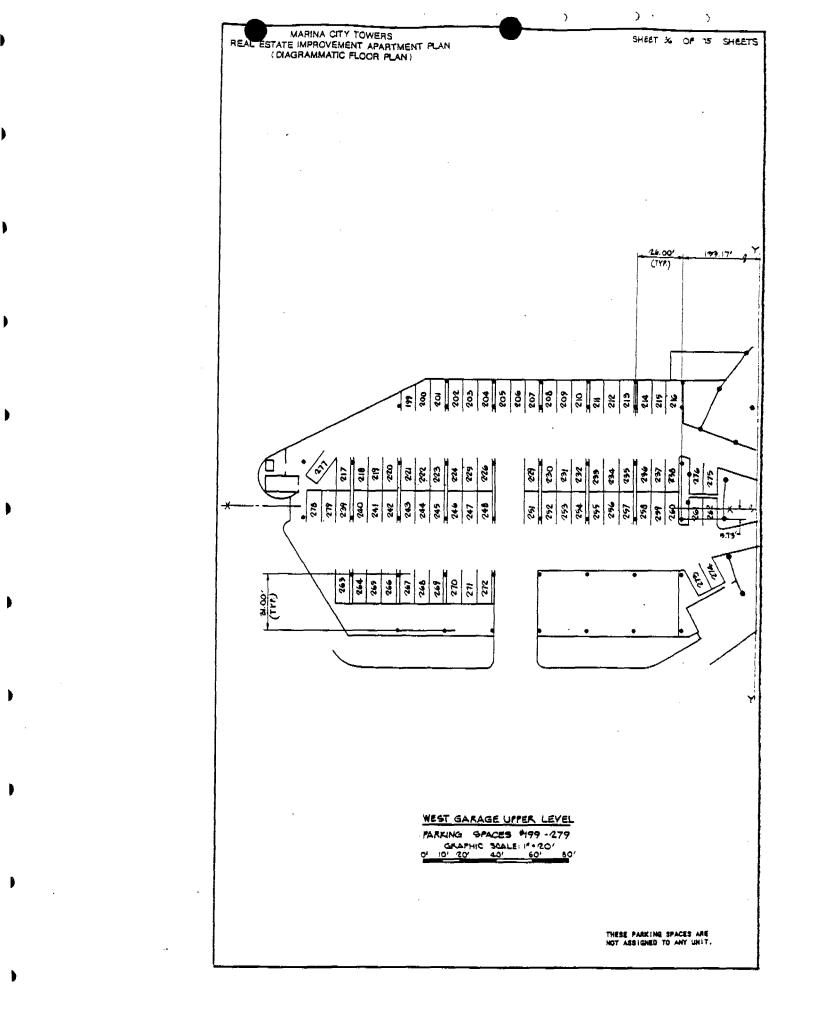
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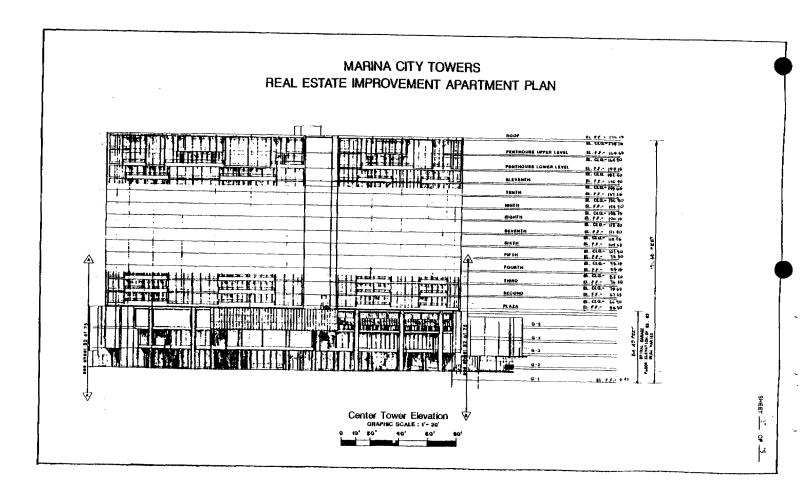
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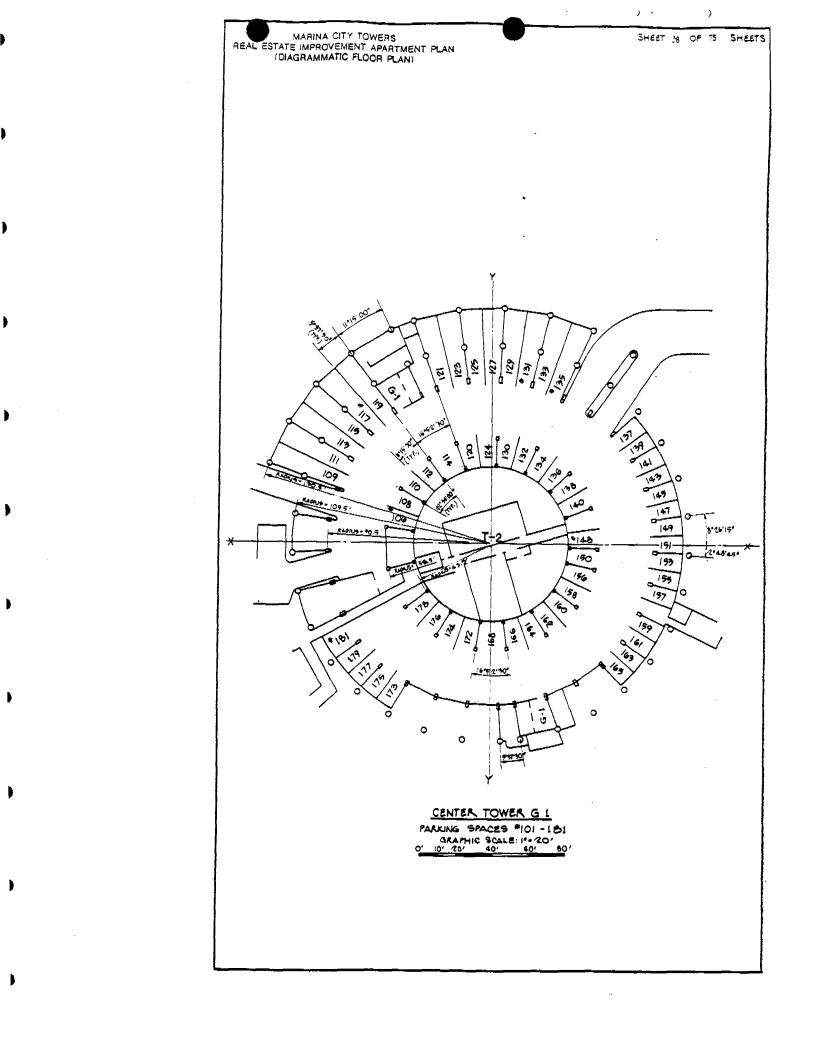
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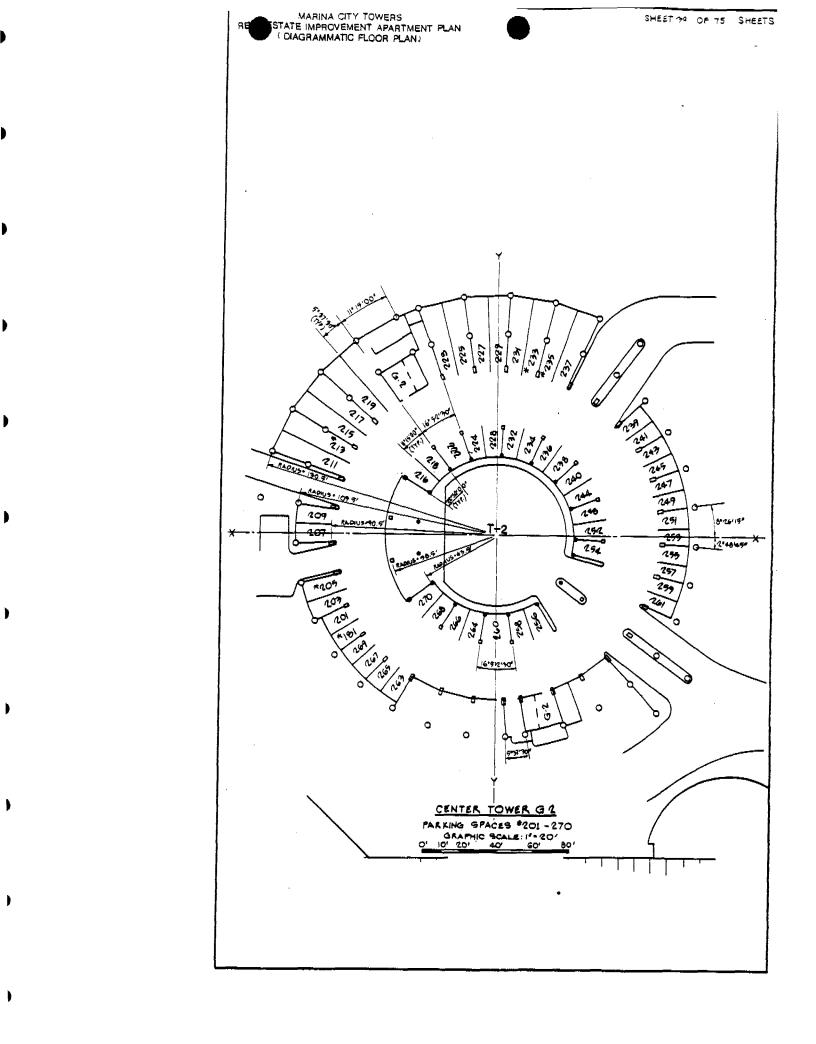
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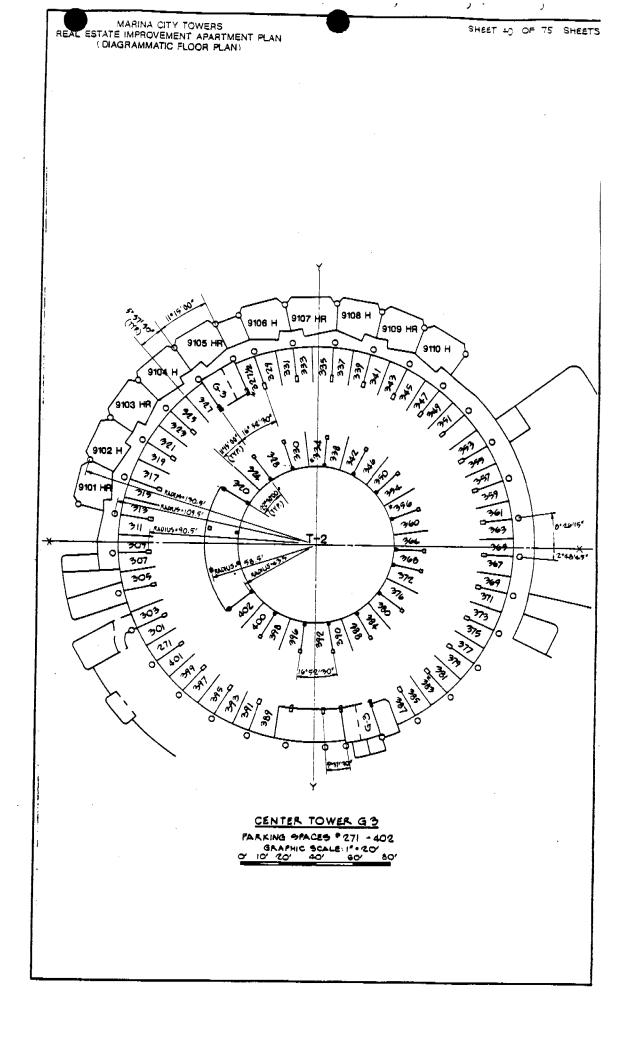
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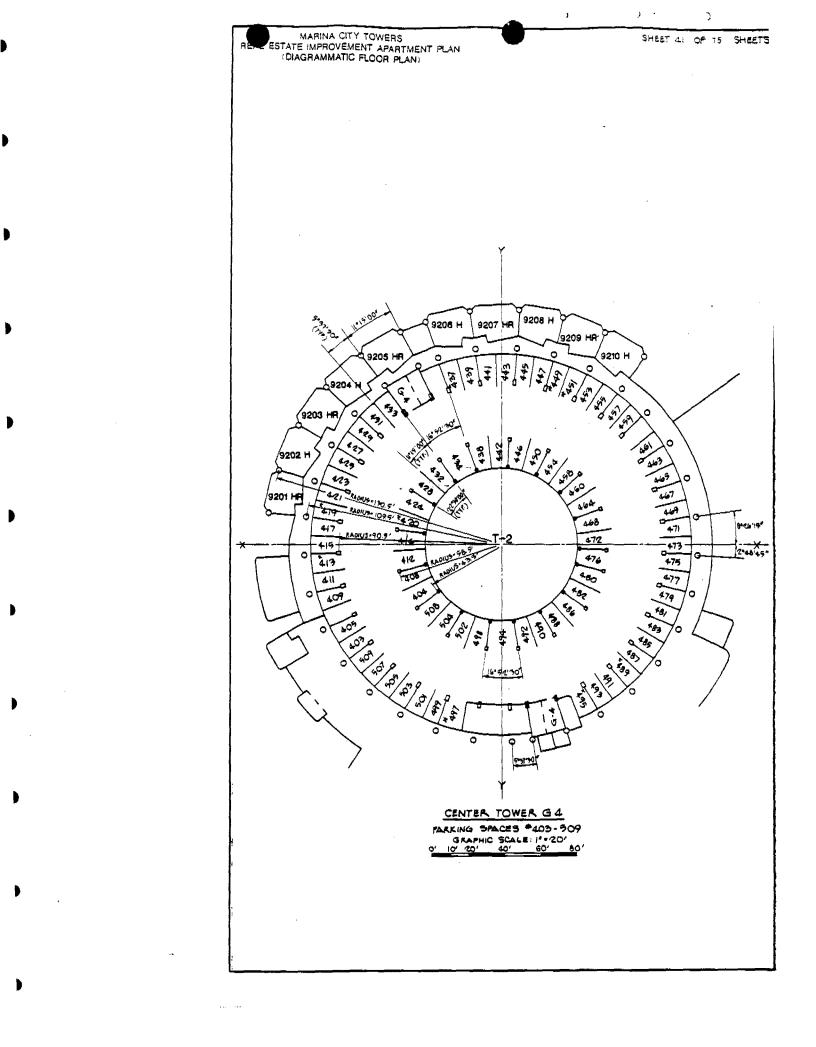


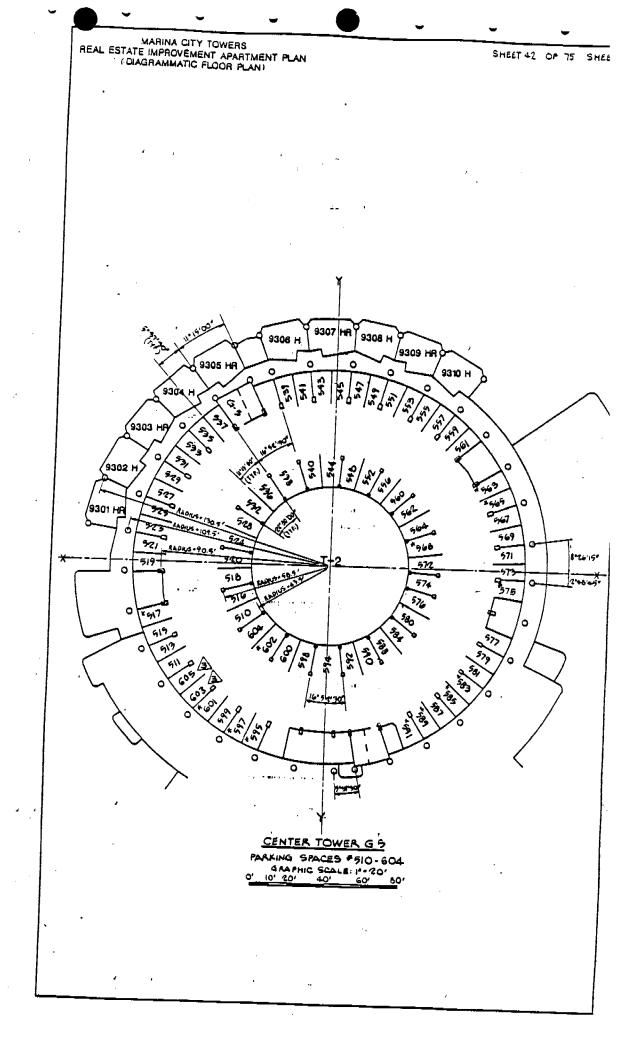


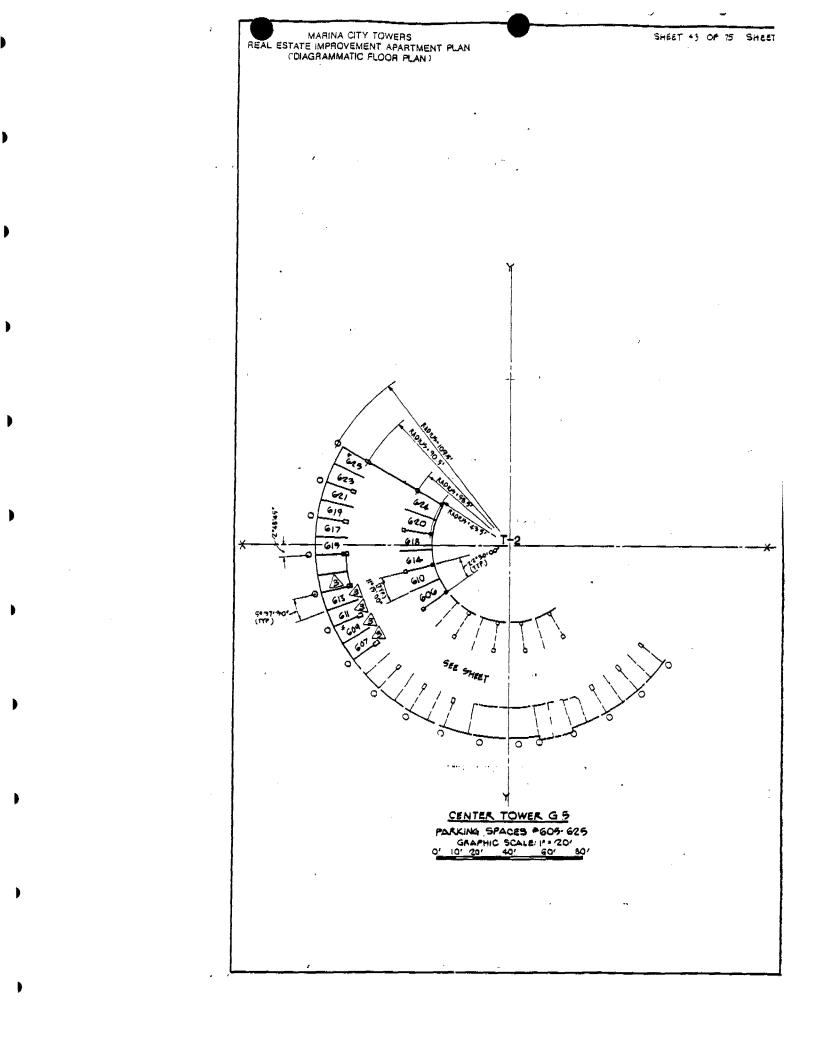


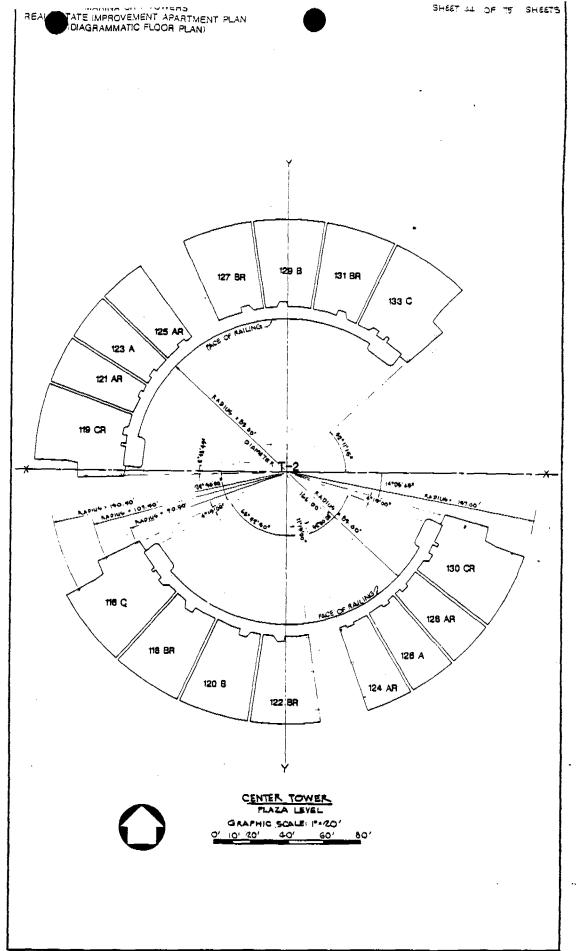


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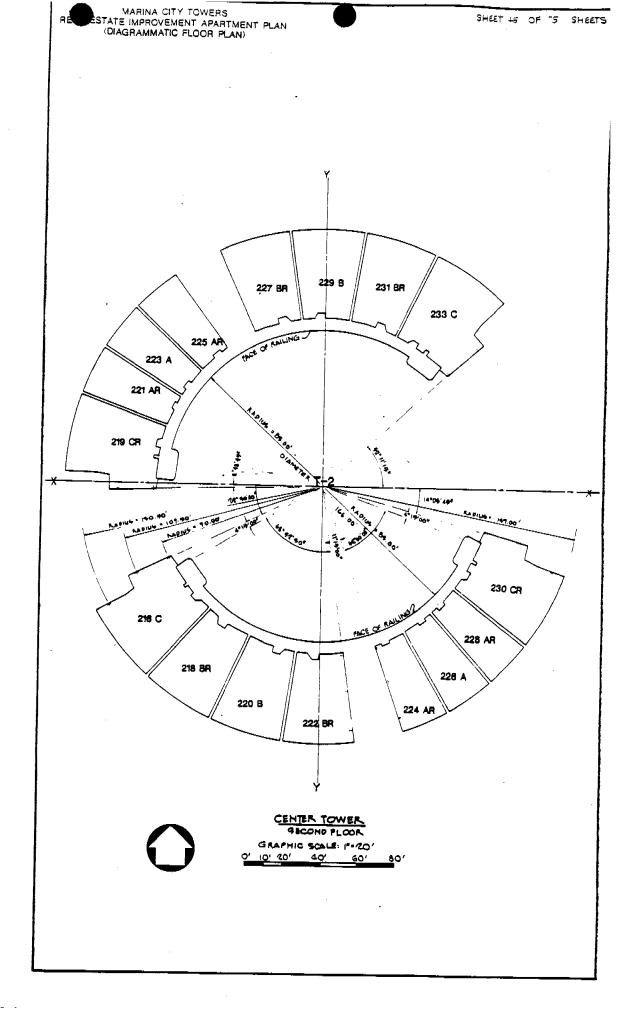
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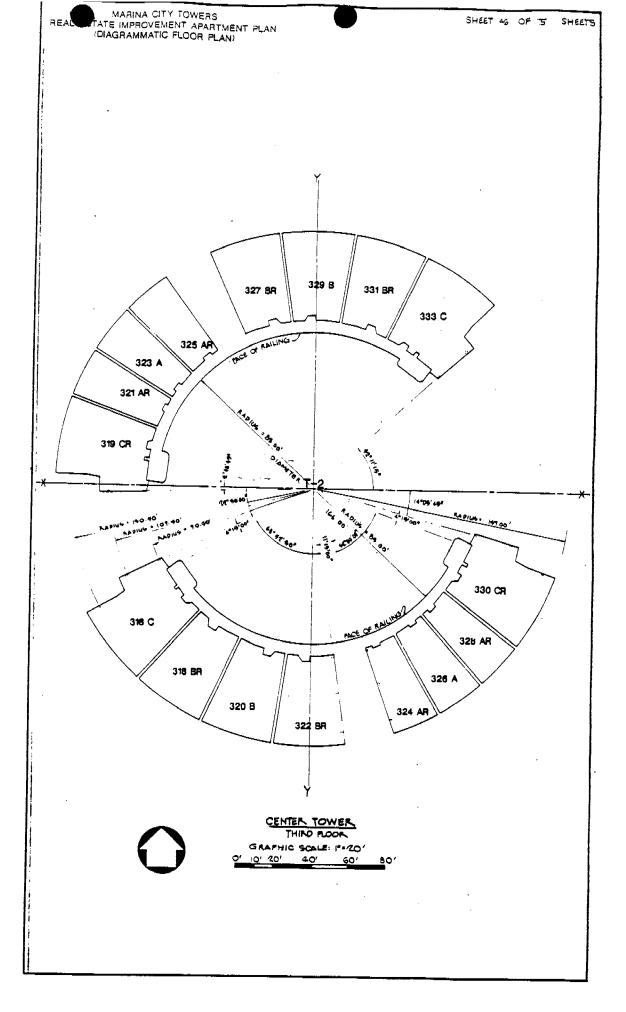
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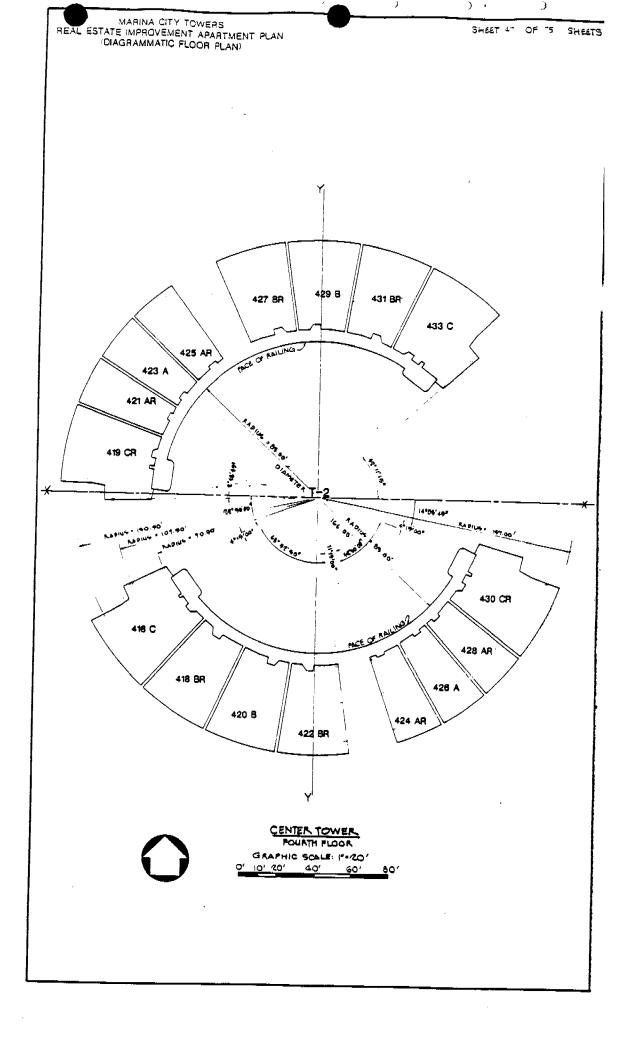
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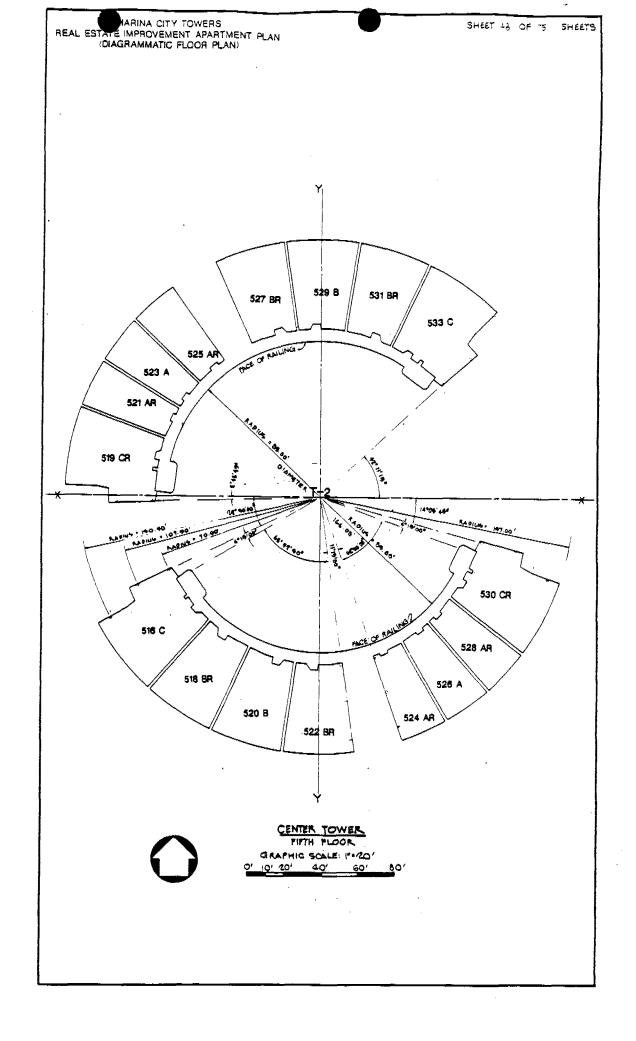
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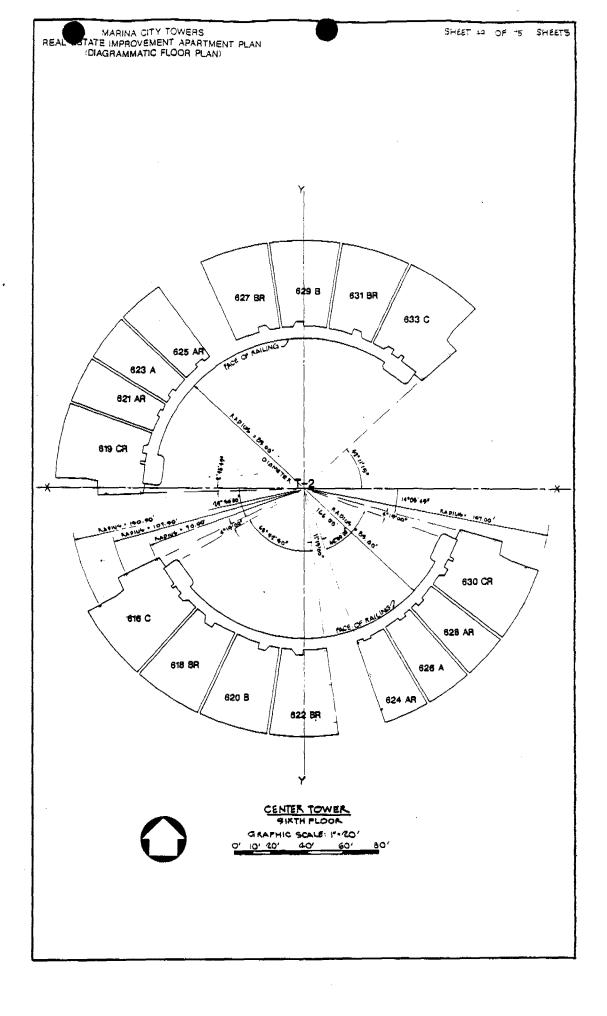
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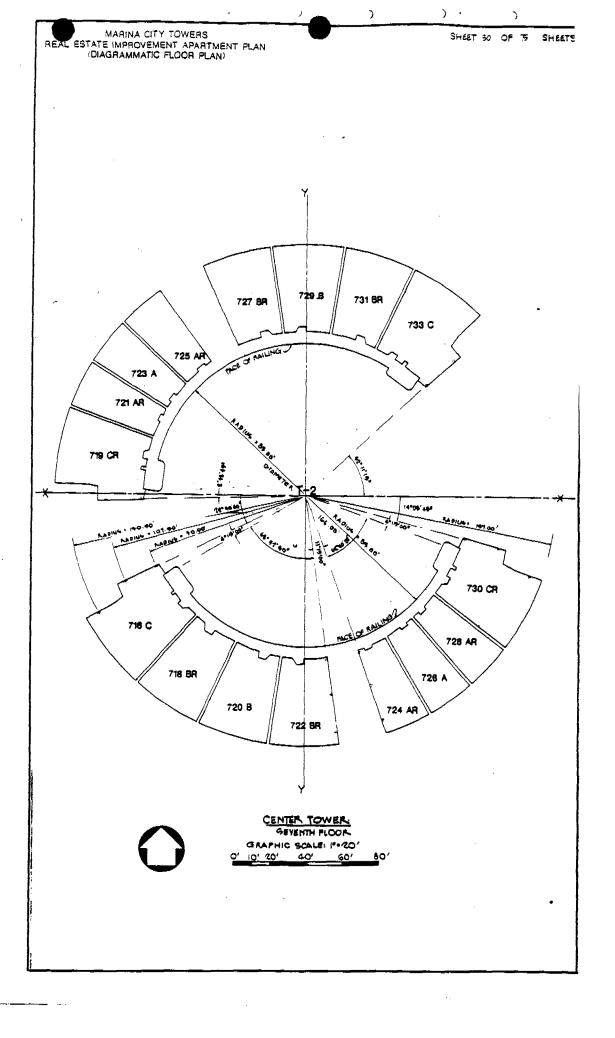


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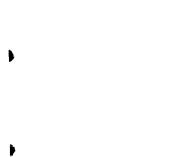


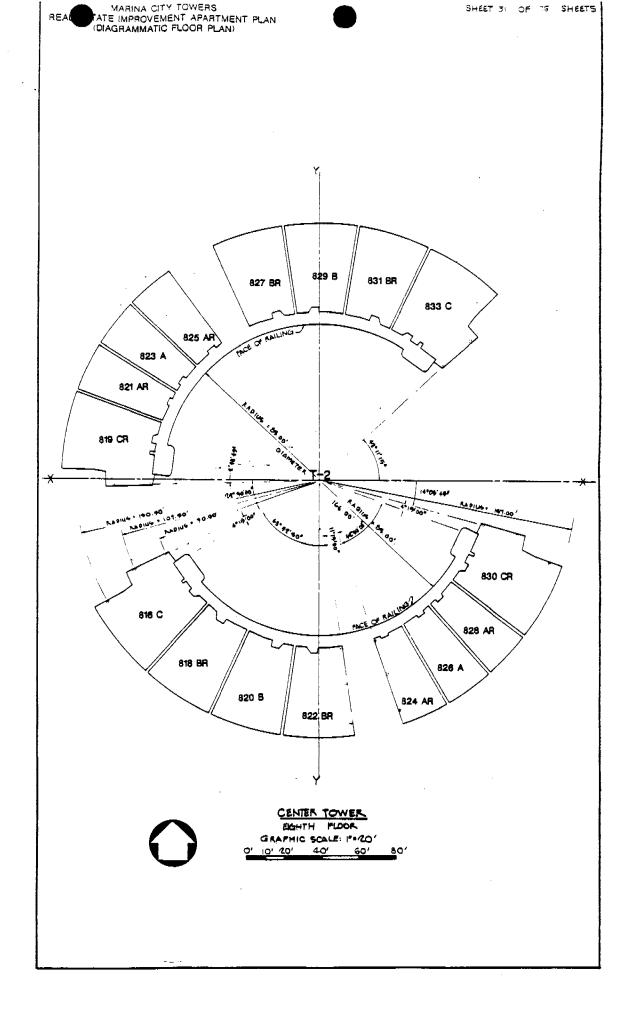
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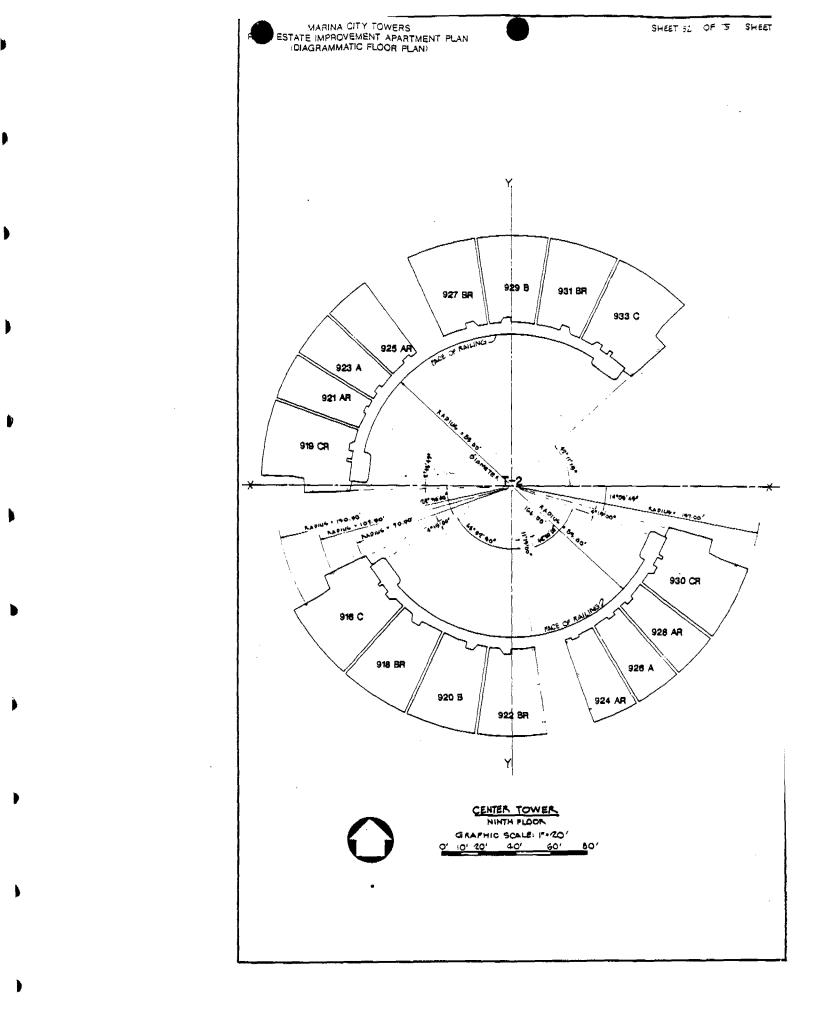


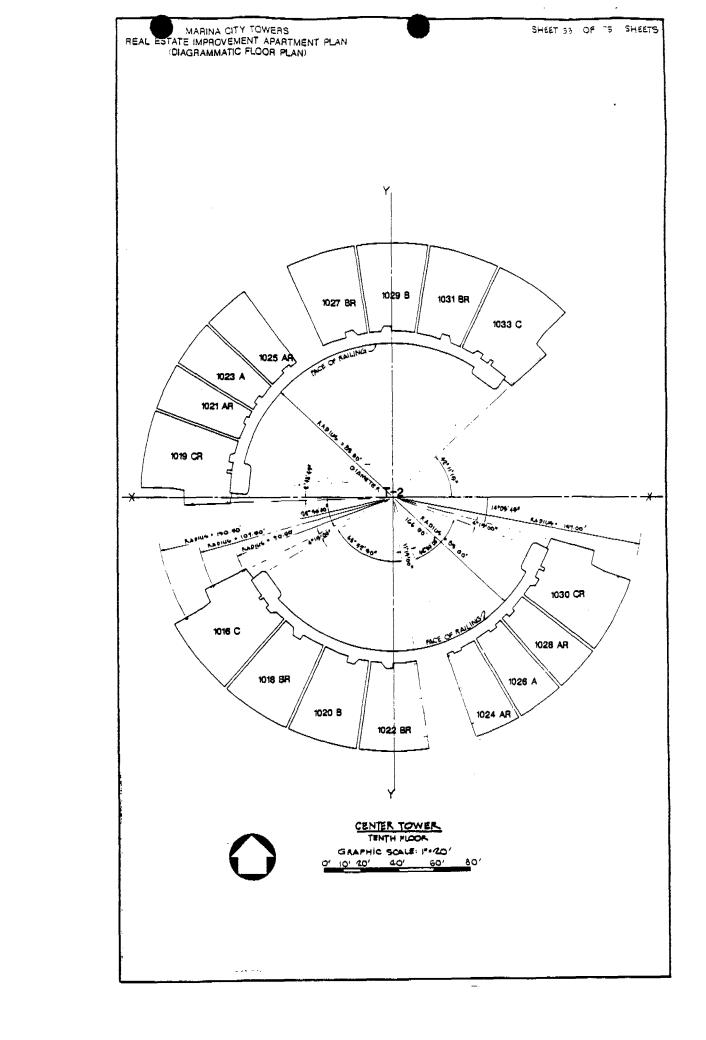
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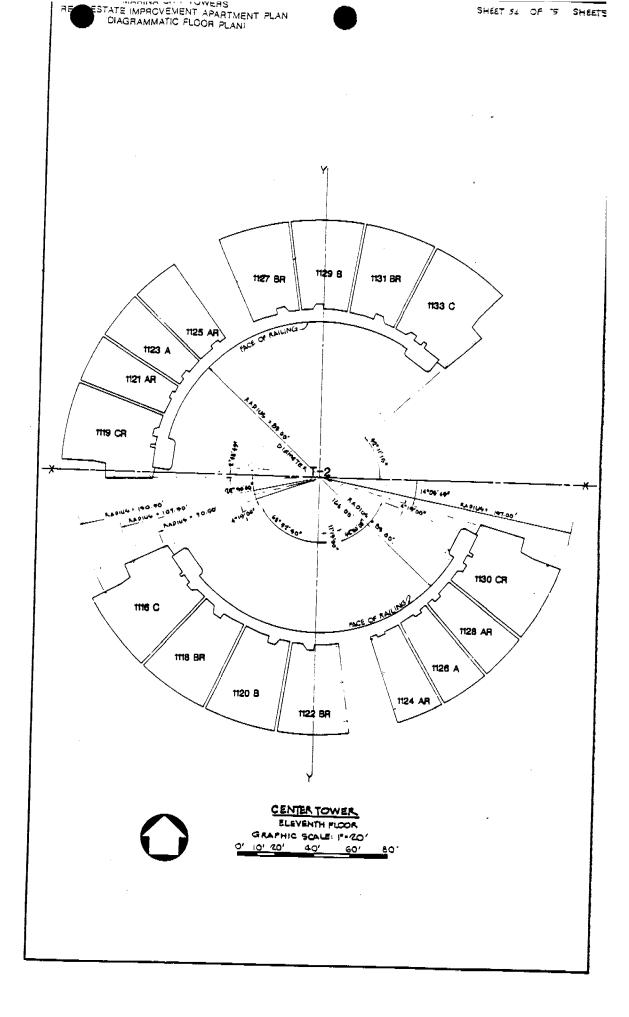
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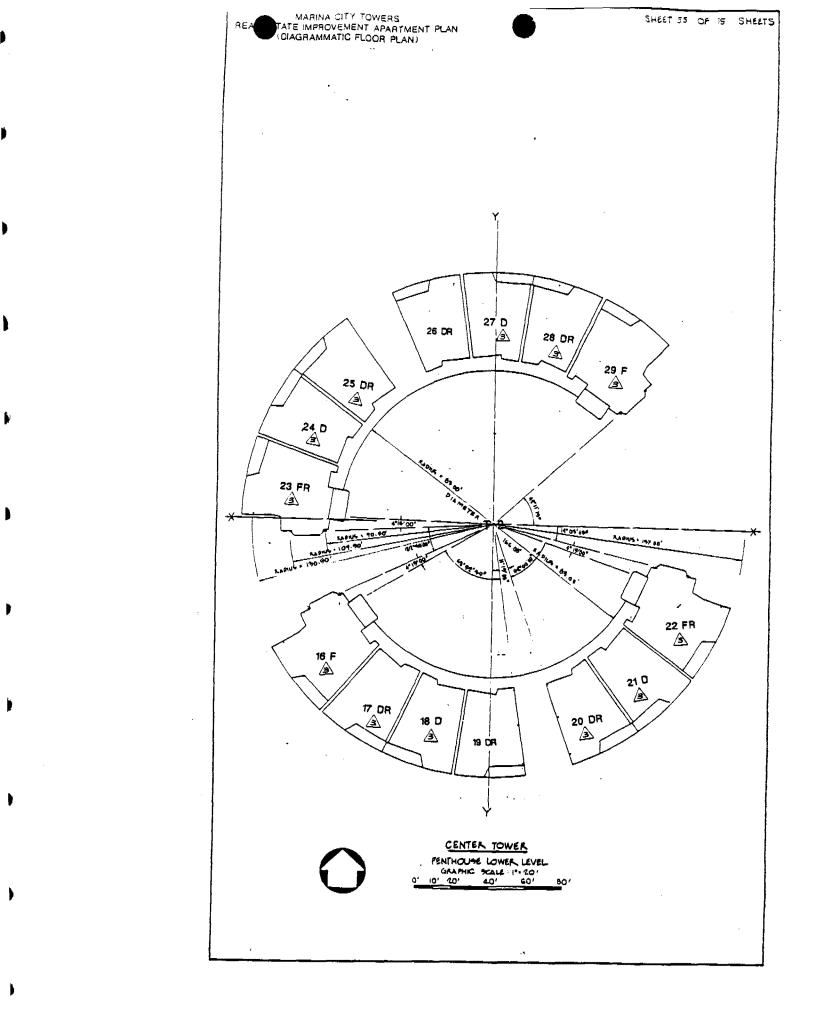
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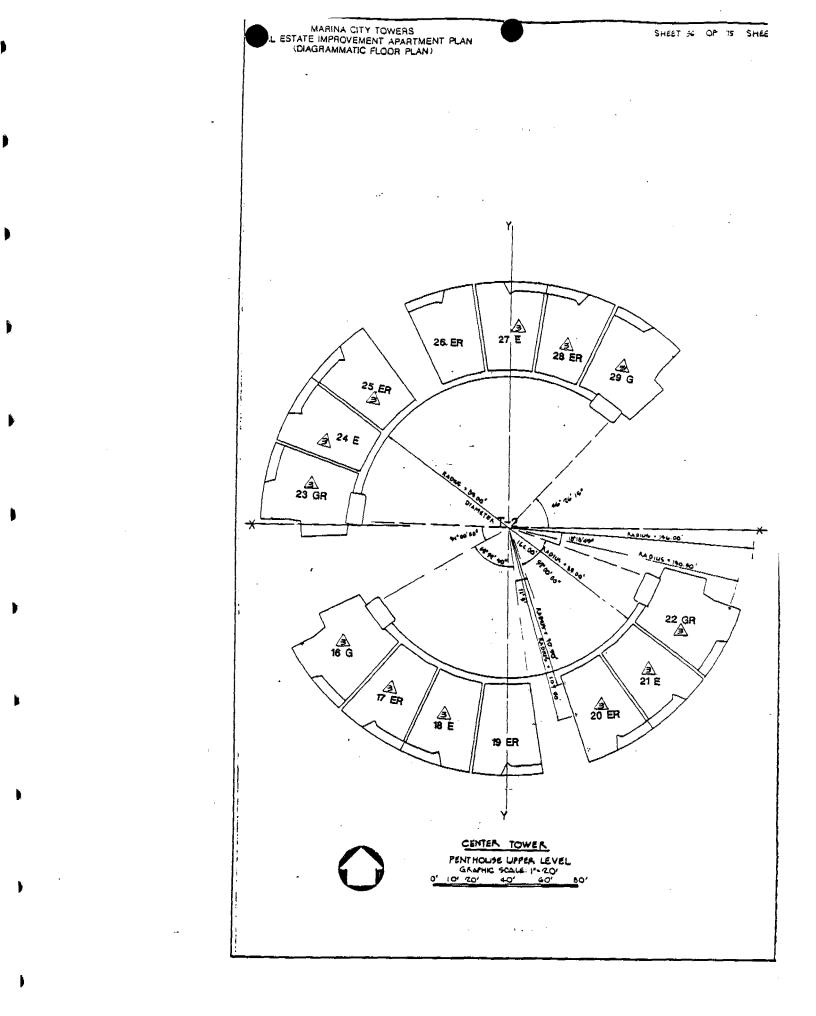
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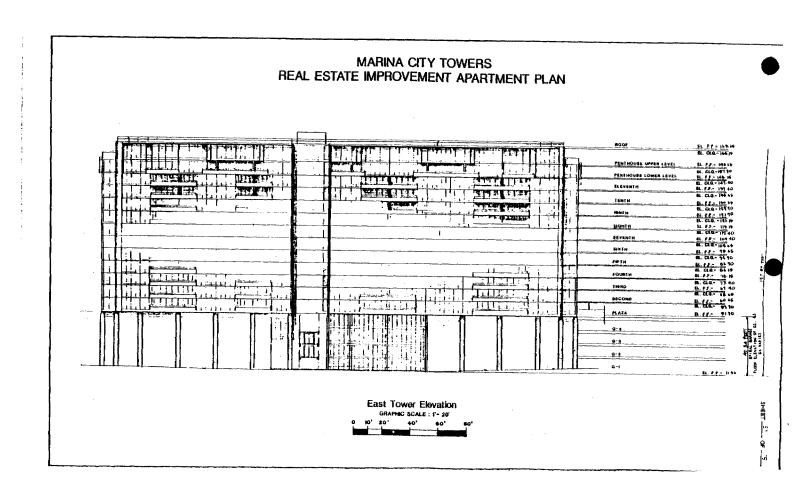
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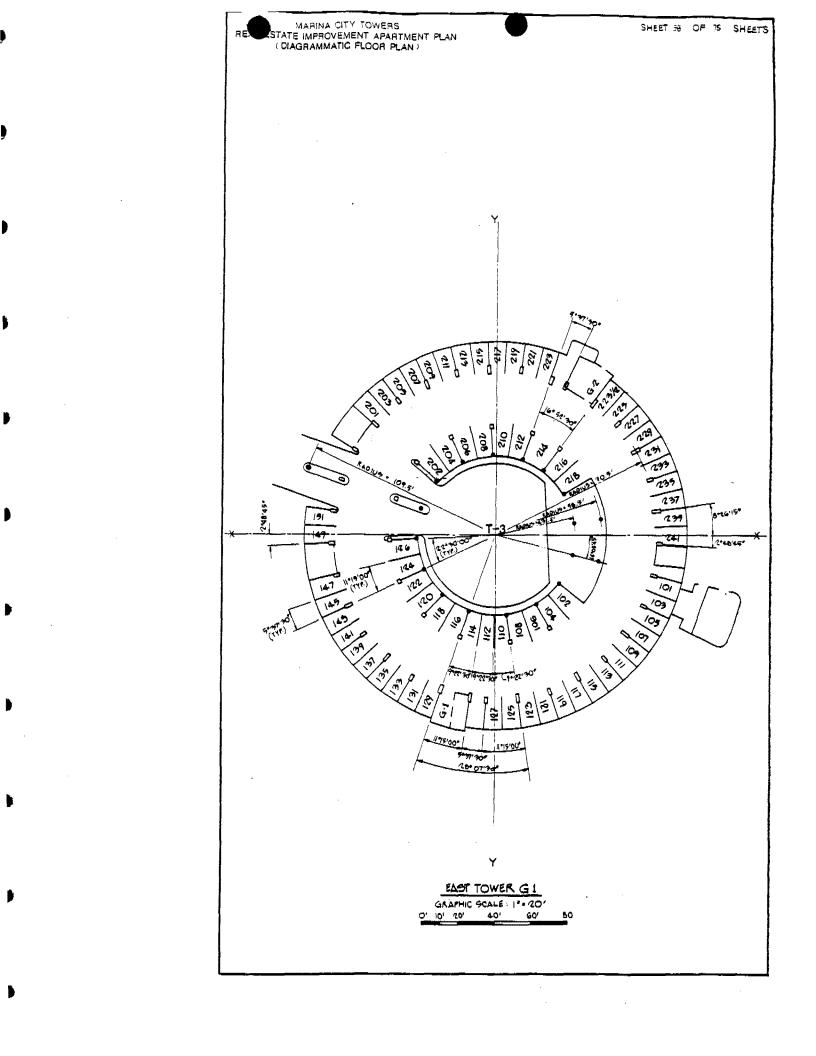
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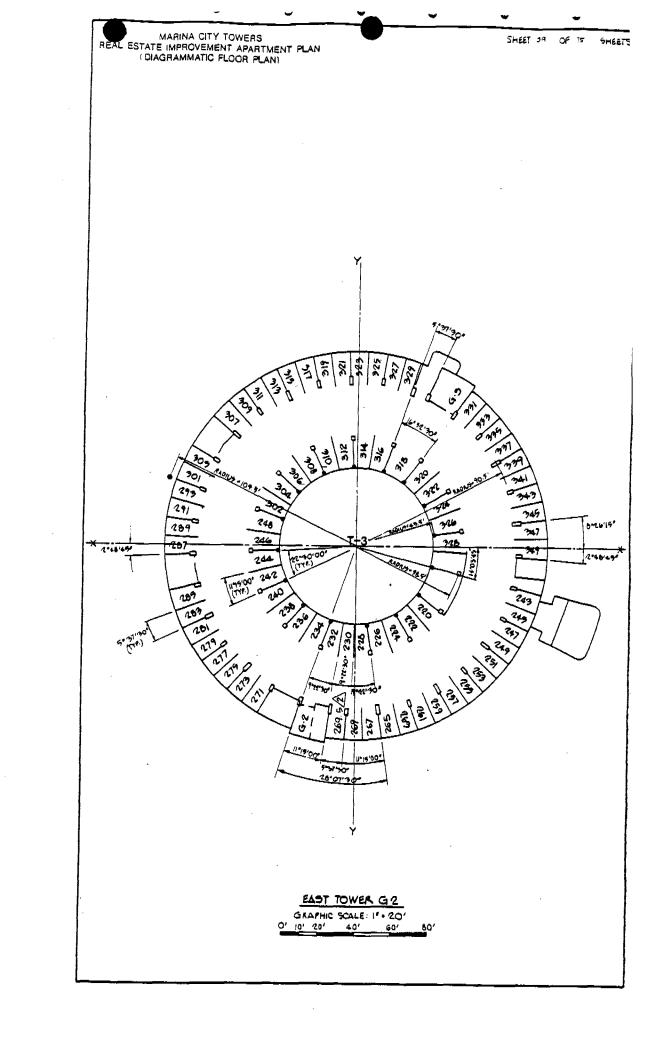








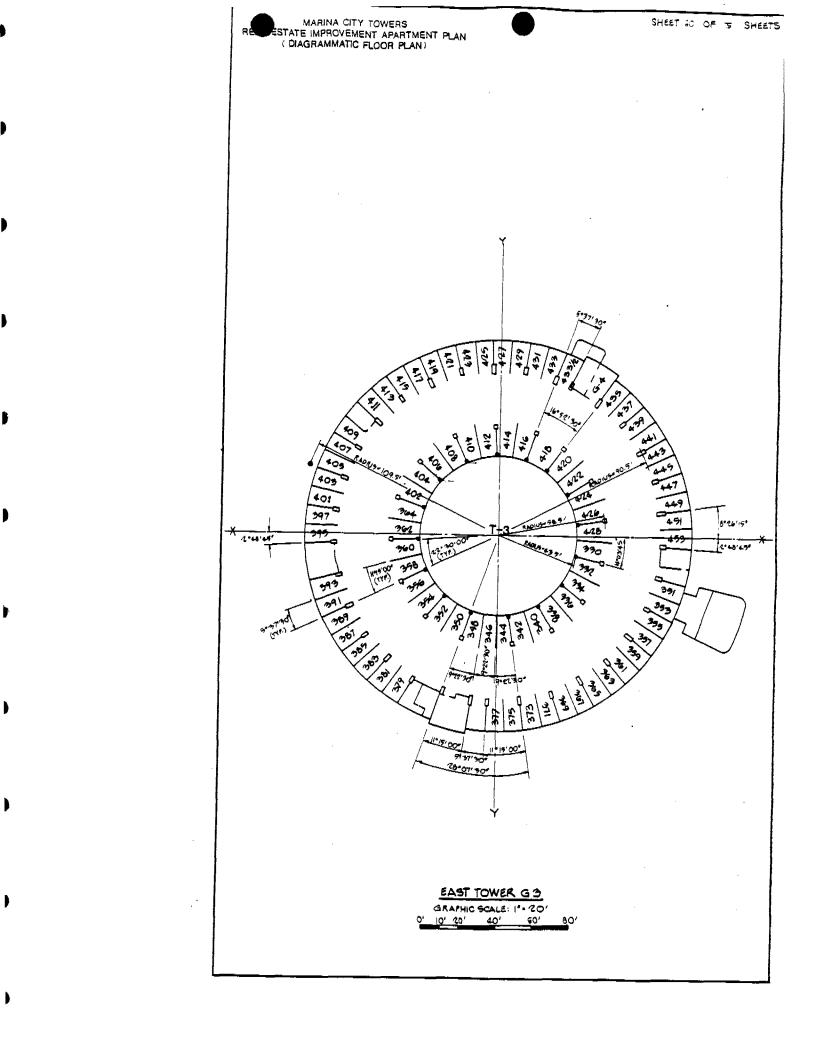


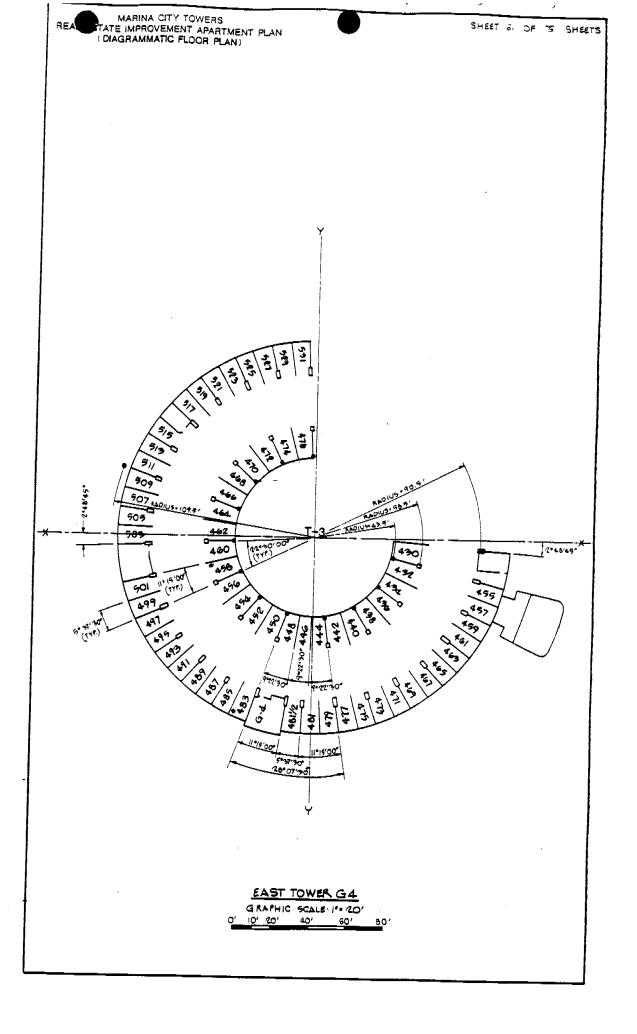


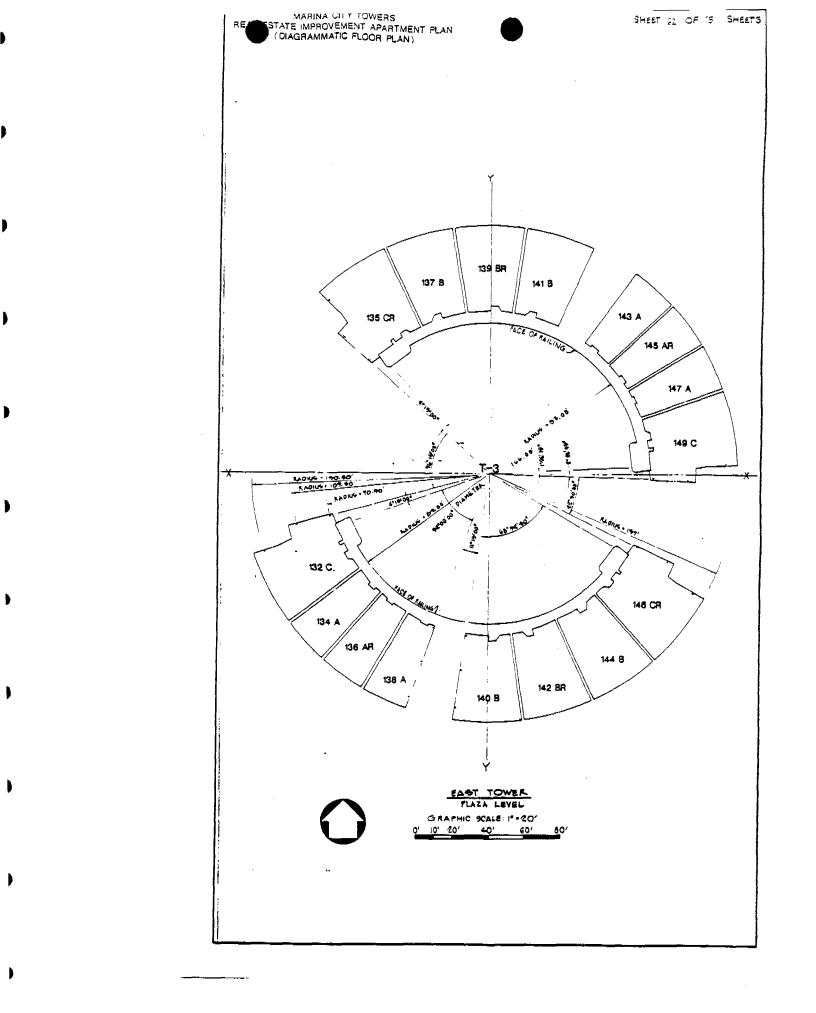
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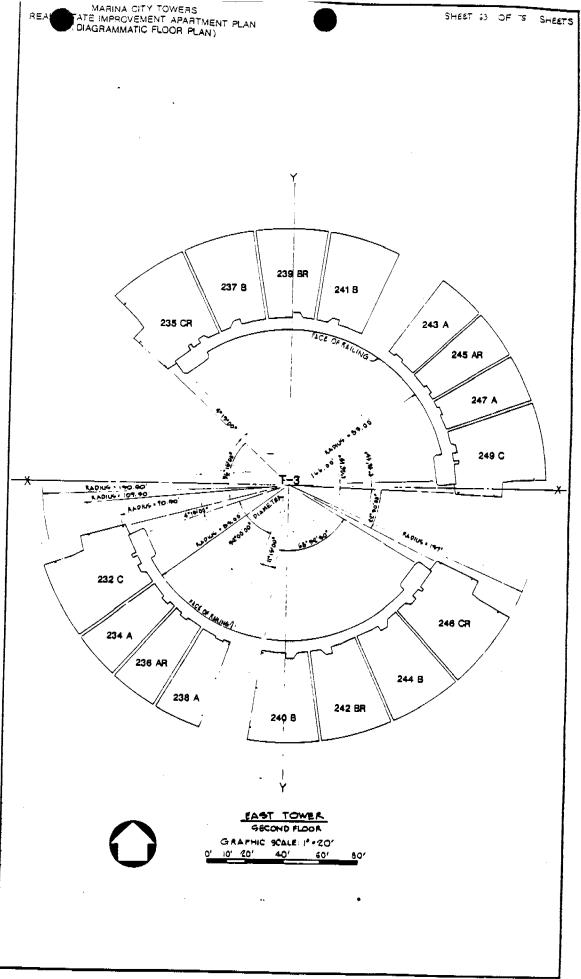
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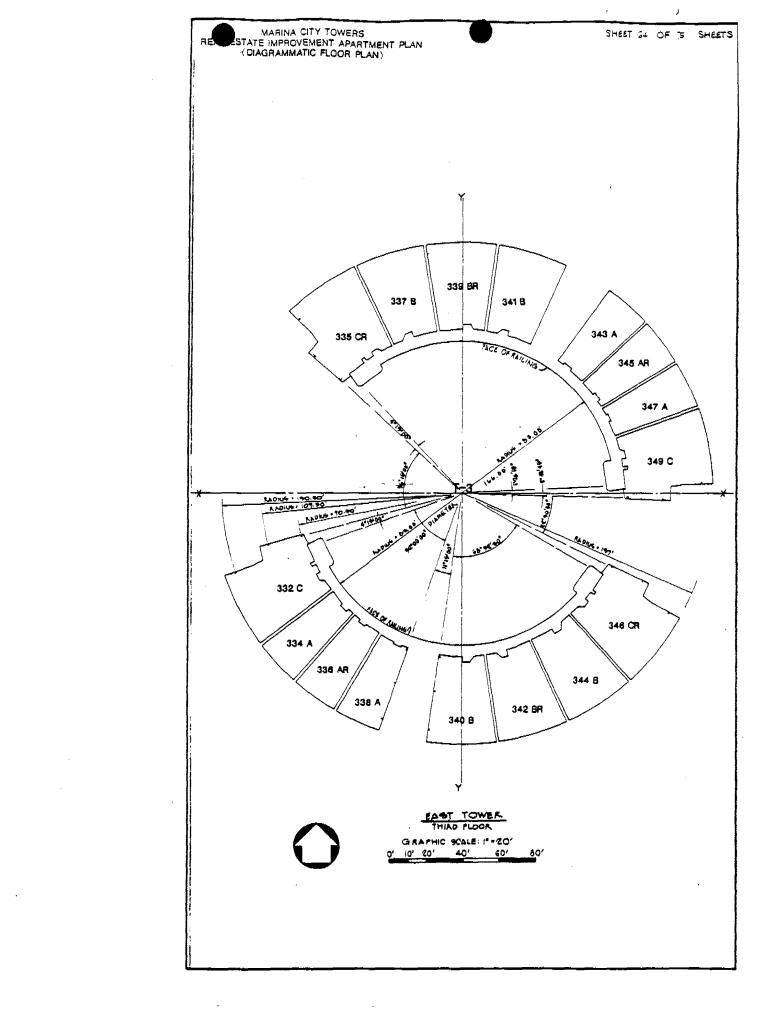
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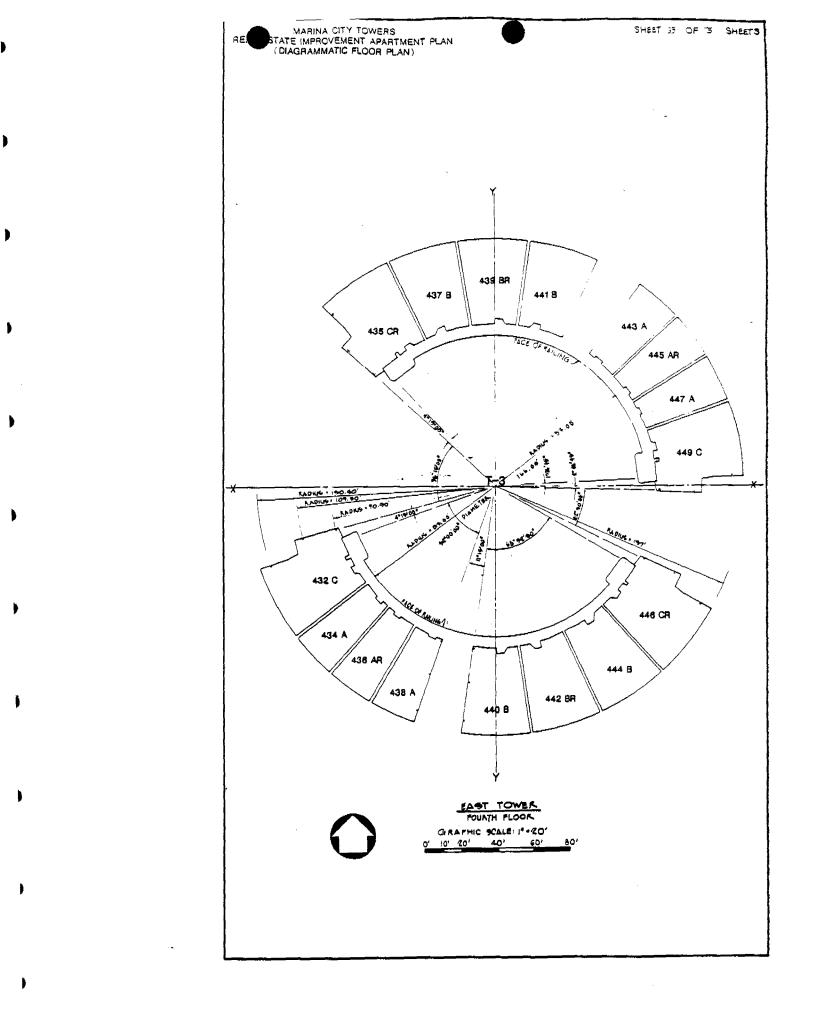


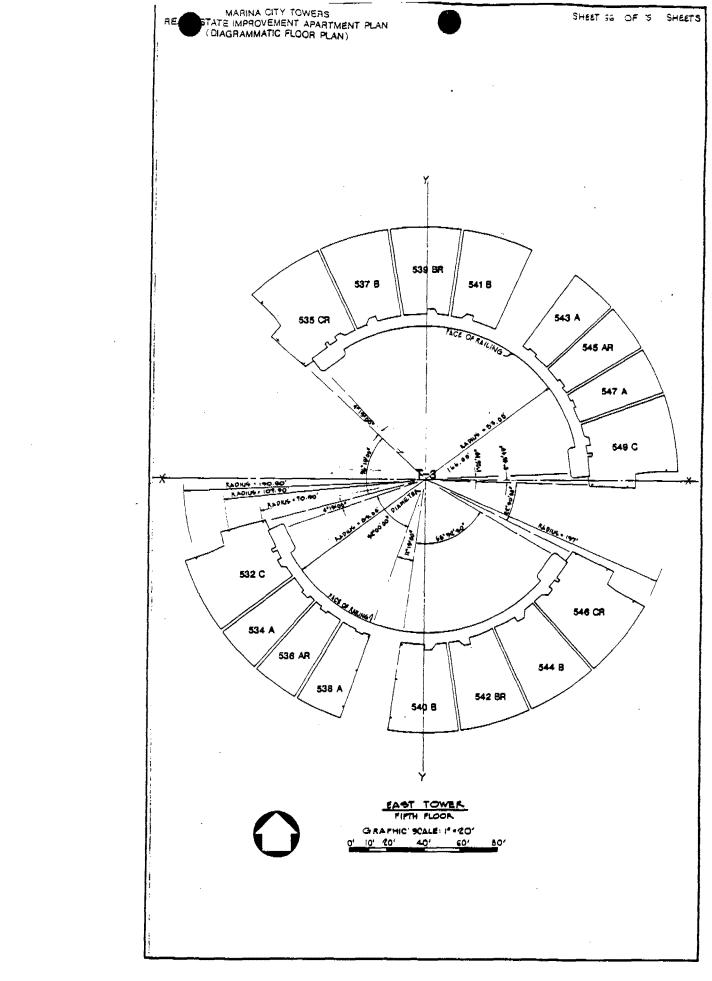




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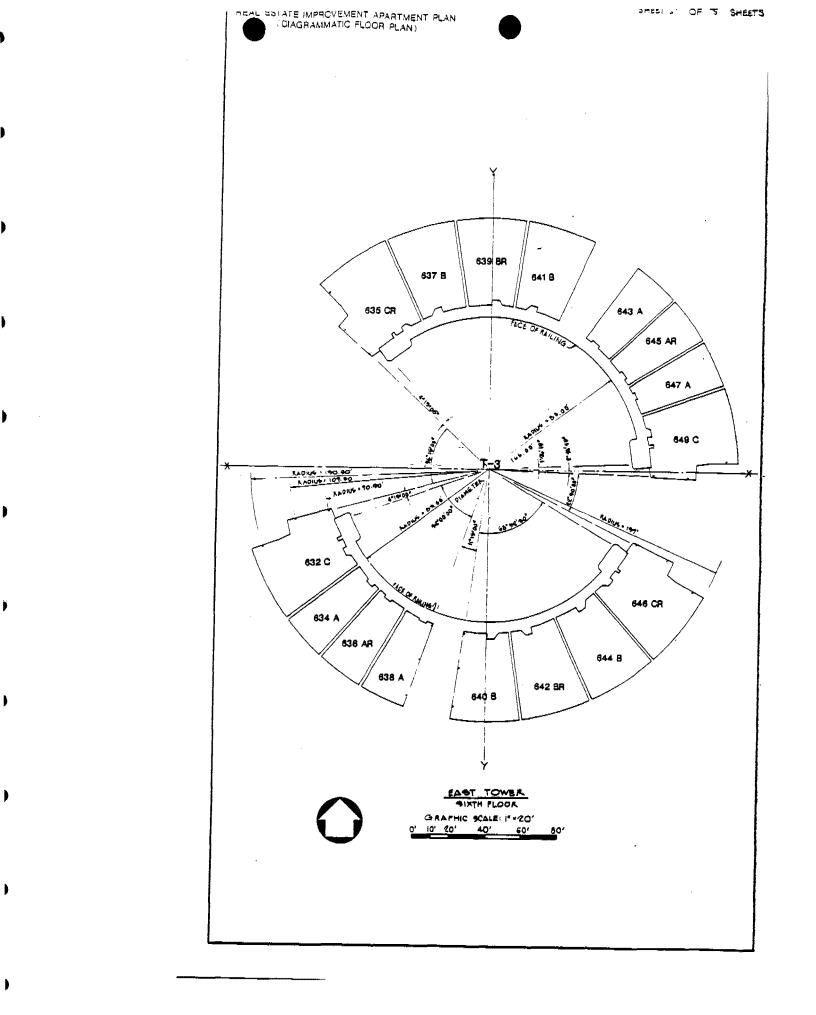
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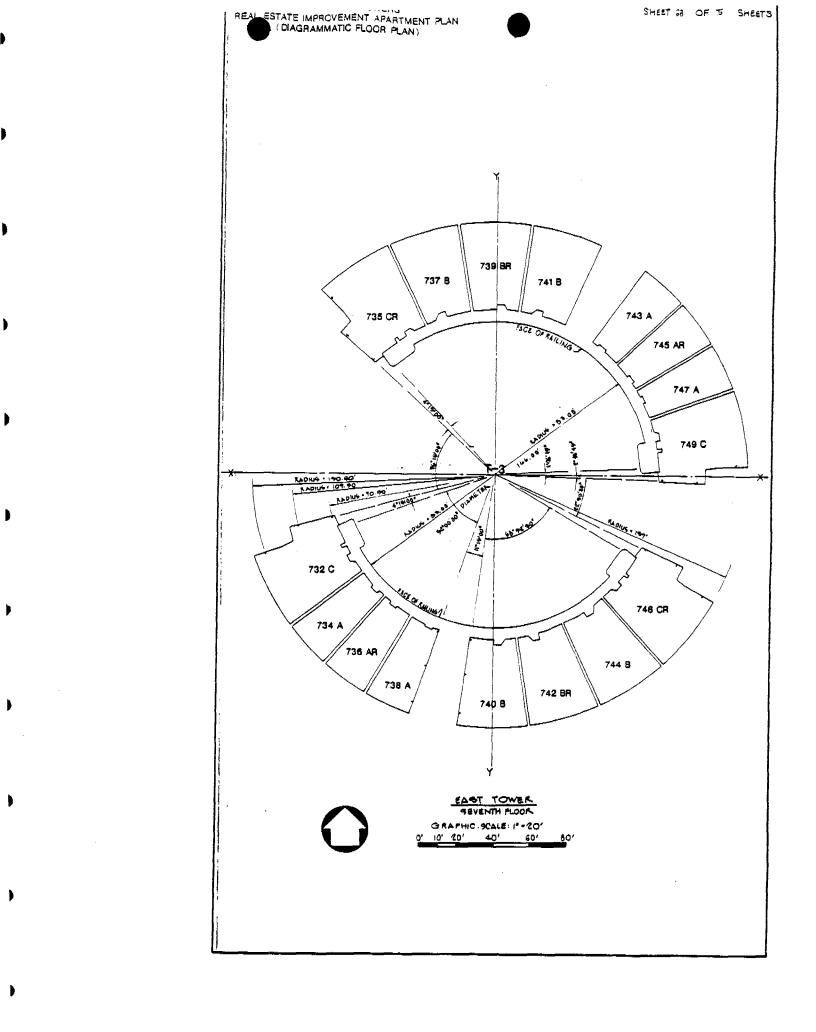
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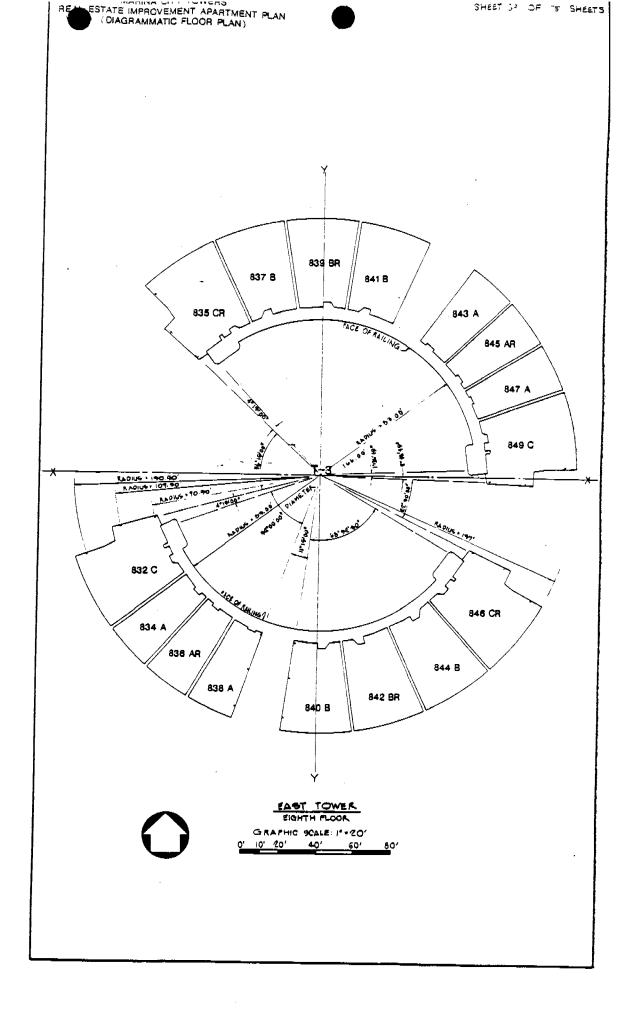
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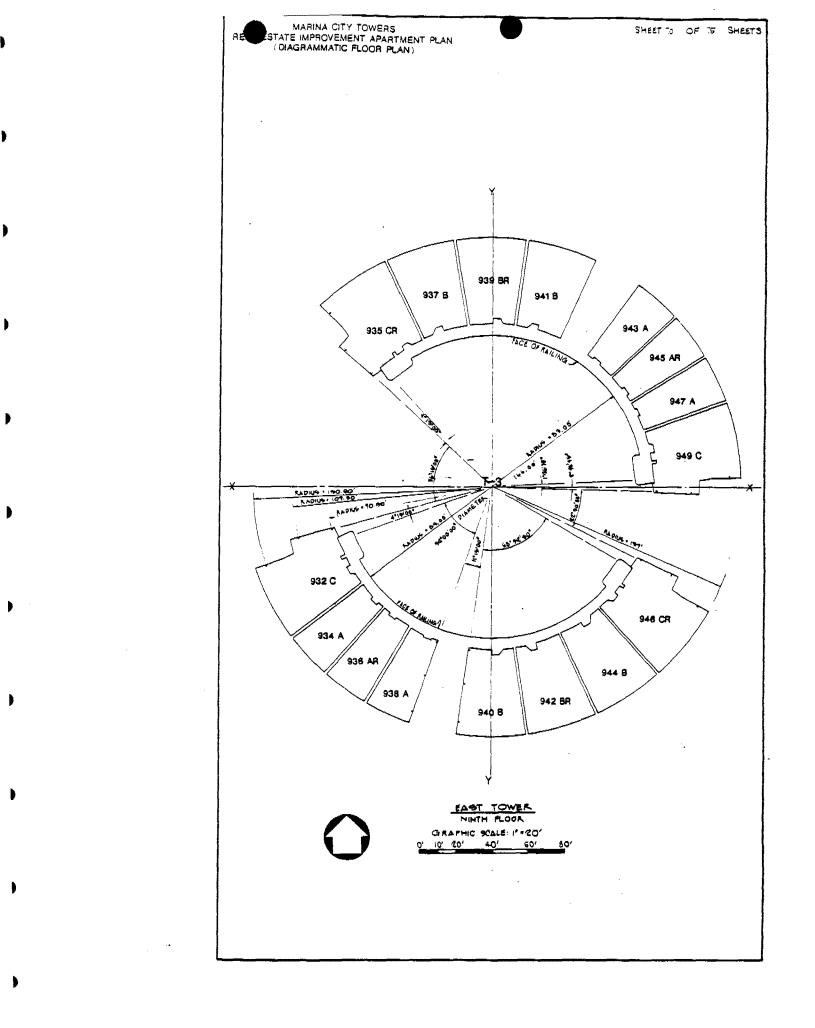
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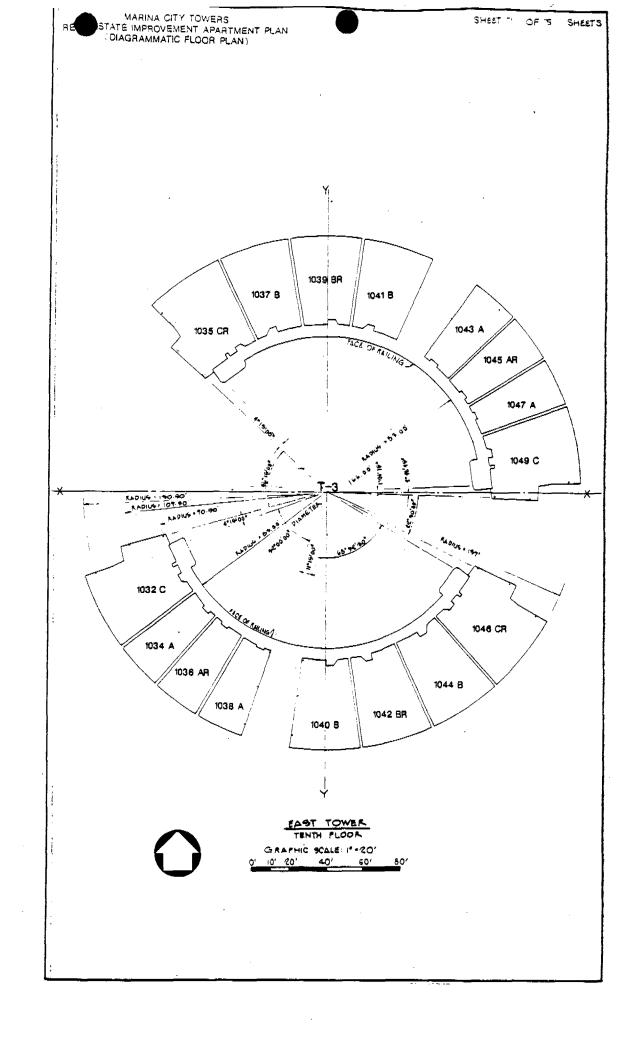
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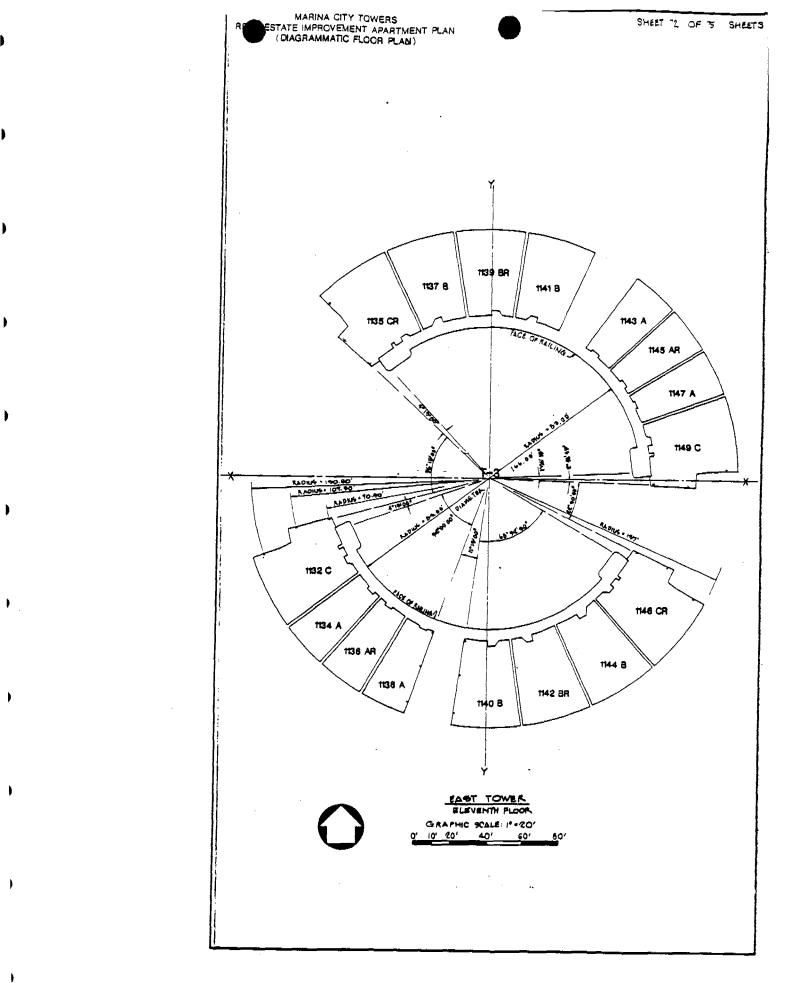
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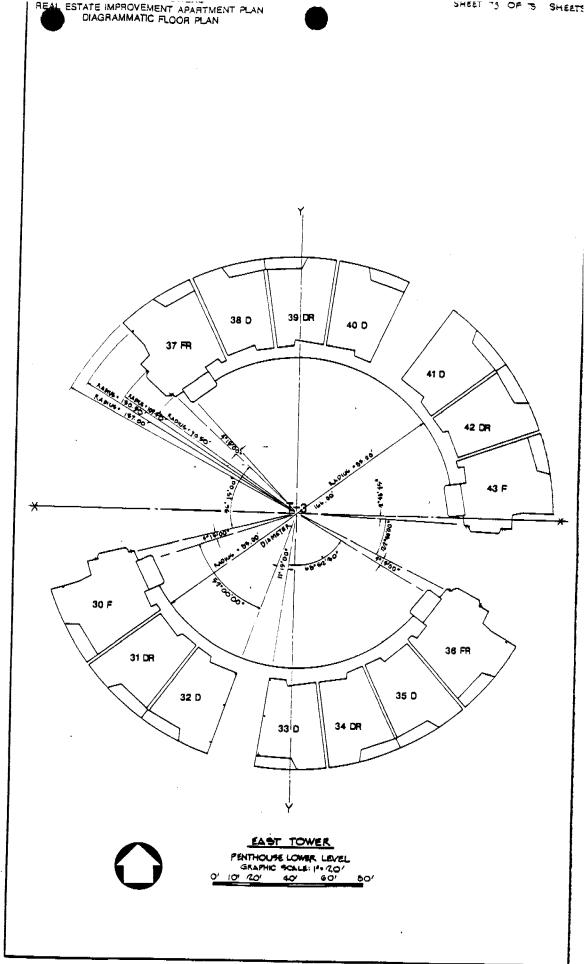
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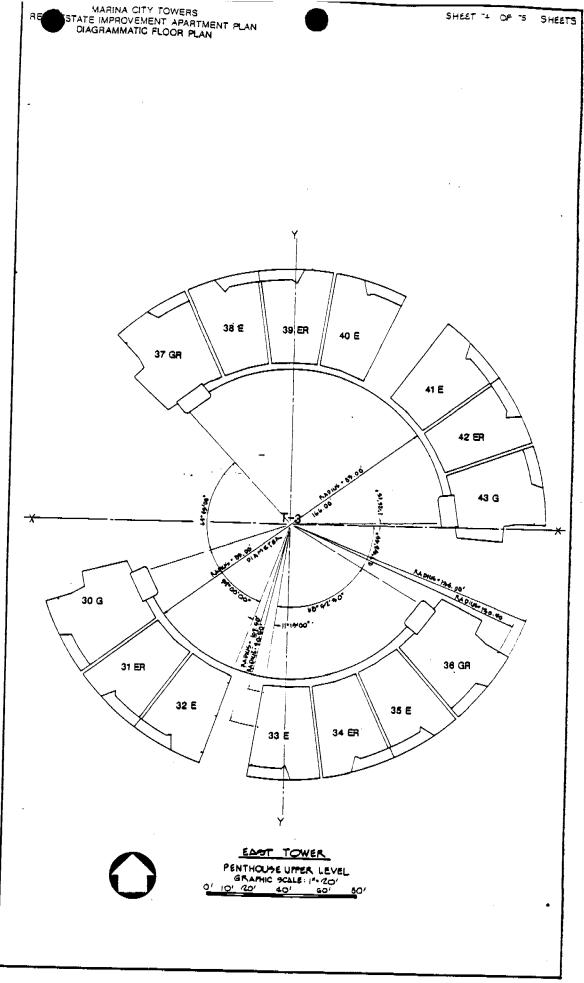
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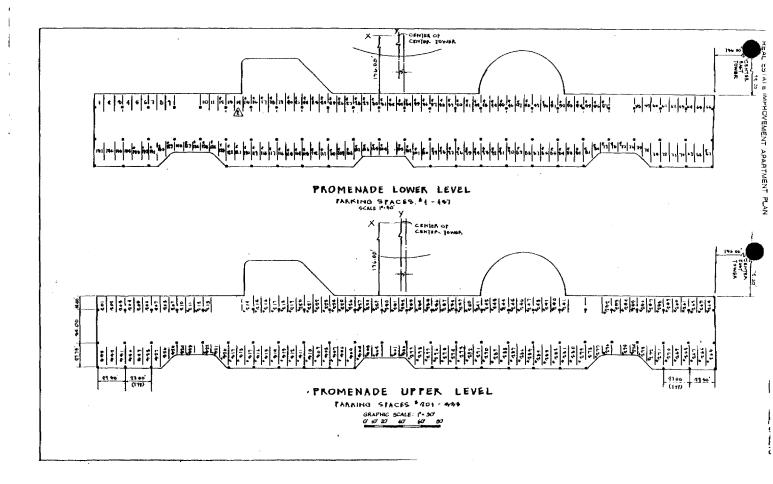


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## EXHIBIT F

## MAXIMUM INCREASE IN RENT ON APARTMENTS SUBJECT TO PREPAID SUBLESSEES

YEAR	CUMULATIVE INDEX @ 8%	YEAR	CUMULATIVE INDEX @ 8%
1988	1.0800	2028	23.4625
1989	1.1664	2029	25.3395
1990	1.2597	2030	27.3666
1991	1.3605	2031	29.5560
1992	1.4693	2032	31.9204
1993	1.5869	2033	34.4741
1994	1.7138	2034	37.2320
1995	1.8509	2035	40.2106
1996	1.9990	2036	43.4274
1997	2.1589	2037	46.9016
1998	2.3316	2038	50.6537
1999	2.5182	2039	54.7060
2000	2.7196	2040	59.0825
2001 2002	2.9372	2041	63.8091
2002	3.1722 3.4259	2042	68.9139
2003	3.7000	2043	74.4270
2004	3.9960	2044	80.3811
2005	4.3157	2045	86.8116
2008	4.6610	2046 2047	93.7565
2008	5.0338	2047 2048	101.2571 109.3576
2008	5.4365	2048	118.1062
2010	5.8715	2047	127.5547
2011	6.3412	2050	137.7591
2012	6.8485	2052	148.7798
2013	7.3964	2053	160,6822
2014	7,9881	2054	173.5368
2015	8.6271	2055	187.4198
2016	9.3173	2056	202.4133
2017	10.0627	2057	218.6064
2018	10.8677	2058	236.0949
2019	11.7371	2059	254.9825
2020	12.6760	· 2060	275.3811
2021	13.6901	2061	297.4116
2022	14.7853	2062	321.2045
2023	15.9682	2063	346.9009
2024	17.2456	2064	374.6530
2025	18.6253	2065	404.6252
2026	20.1153	2066	436.9952
2027	21.7245	2067	471.9548

## EXHIBIT G

## IMPROVEMENT COSTS

Demolition and site Improvements and off-site
Improvement Costs and/or contracts incurred with respect to
buildings and Improvements;

2. Payments, including, without limitation, progress or partial payments, to or for the account of a contractor or contractors engaged by or on behalf of Lessee to renovate or rehabilitate the Improvements or any part thereof, including contractors' fees and general requirements;

Costs of labor and services supplied by third
parties, or by Lessee or affiliates as set forth in Section
5.13.D of the Lease;

4. Costs of materials, supplies, machinery, plant equipment and apparatus (collectively "Equipment") acquired or used less the net proceeds, if any, of any items disposed of or, if retained, less the fair market value thereof; and rental charges for Equipment hired, or the fair market rental value for Equipment owned by Lessee and used by it in lieu of renting or purchasing such Equipment;

5. Landscaping and other site Improvements;

Architectural, engineering, space planners,
designers, other consultants and consulting fees and
expenses arising from the Improvement process;

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7. Legal fees and expenses directly arising from the Improvement process and regulations relating thereto including costs related to the interpretation of, compliance with or disputes arising in connection therewith;

8. Costs to obtain building permits;

9. Appraisal fees;

10. Title and survey construction updates;

11. Recording fees;

12. Field surveys;

13. Permits, fees and assessments required in connection with the Improvement process;

14. Permits, bonds and fees for all utilities and agencies that have jurisdiction;

15. Utility connection fees;

16. Blueprinting; and

17. An amount equal to ten percent (10%) (a) of all other payments made or liabilities incurred included within this Exhibit, such amount to be deemed to be accruing as each respective item of this Exhibit is paid or liability incurred, and (b) if Lessee is not MDP, of Lessee's payments for the purchase of the Lease and related Improvements. In no event, however, shall Lessee be entitled to more than an aggregate of TWELVE MILLION DOLLARS (\$12,000,000) cumula-

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tively for all Lessees for this category and category 18 of Exhibit H.

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## EXHIBIT H

## CONVERSION COSTS

 Moving allowances paid to Short-Term Sublessees in order to make the apartments available for Prepaid Subleasing;

 Costs of labor and services supplied by third parties, or by Lessee or affiliates as set forth in Section
5.13.D. of the Lease;

3. Architectural, engineering, space planners, designers and consulting fees and expenses arising from the Conversion process and various other consultants and experts on all phases of the operation of the Premises, including the club and the Conversion process;

4. Application, permit and processing fees, if any, with governmental agencies such as the California Department of Real Estate;

5. Legal fees and expenses arising from the Conversion process and regulations relating thereto including costs related to the interpretation of, compliance with or disputes arising in connection therewith whether brought by private individuals or governmental entities;

6. Permits, fees and assessments associated with the filing and recordation of documents, if any, required or advisable in connection with Prepaid Subleases;

7. Marketing costs, real estate commissions and similar costs associated with the Prepaid Subleases;

8. Loan fees for loans and loan processing fees associated with any commitments to Lessee, or to a Prepaid Sublessee per agreement with Lessee, by lenders to make loans to Prepaid Sublessees, whether by way of points, discounts, buy-downs, participations or otherwise provided, however, loan participations arising from or related to loans obtained by a Lessee for the purchase or financing of this Lease shall be excluded;

9. Blueprinting;

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10. Any demolitions, changes, repairs, renovations, replacements, alterations or additions to the apartments intended to be offered as Prepaid Subleases or to the buildings in which such apartments are located, or to the Premises if Lessee's actions were undertaken as part of the Conversion process, whether or not such activities would otherwise constitute routine repair or maintenance of such apartments or buildings or Premises;

11. Costs, including, without limitation, progress or partial payments to or for the account of a contractor or contractors engaged by or for the account of Lessee to rehabilitate or renovate the individual apartments to be offered

or being offered for Prepaid Subleases, including contractors' fees and general requirements;

12. All costs related to interior improvements, upgrades, renovations or rehabilitations, alterations, repairs or changes, including costs for carpeting, wall treatments and other upgrades of appliances and Equipment within each of the units subject to being offered as Prepaid Subleases and within each of the buildings where the units subject to being offered as Prepaid Subleases are located;

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13. Any credits or incentives given to a tenant executing a Prepaid Sublease, including loan buy-downs, appliance allowances, upgrades, first-time home buyers' discount and other discounts.

14. Incremental insurance costs during the Conversion process caused by the Conversion process, such as increased liability insurance and E&O coverage for sales and marketing employees;

15. Additional costs to Lessee caused by or imposed by the California Department of Real Estate's requirements or the requirements of any other regulatory body or governmental entity, including any requirements that Lessee contribute to a capital reserve fund or pay for allowable costs assessed on an apartment-by-apartment basis for those units eligible to be leased on a Prepaid Sublease basis; except to

the extent (i) Lessee is entitled to collect such costs from Prepaid Sublessees, or (ii) such costs are refunded to Lessee or (iii) Lessee is entitled to interest on such money, Lessee is at some specified time entitled to a return of the money and Lessee is permitted to post a letter of credit or provide other security in lieu of providing such funds. If Lessee is permitted to post a letter of credit or provide other security in lieu of providing the funds described in this clause and Lessee does so, then the cost to Lessee of providing such letter of credit or such other security shall be an allowable Conversion Cost.

16. Additional costs to Lessee during the Conversion process caused by or resulting from the transition from Short-Term Subleases to the Prepaid Subleases;

17. Charges, expenses or allowances for the overhead (including office rental expenses) and general and administrative expenses of Lessee and its constituent members which are related to the Conversion process are provided for by the allowance set forth herein;

18. An amount equal to ten percent (10%) of (a) all other payments made or liabilities incurred included within this Exhibit except payments made or liabilities incurred that are included only within clauses 8, 15 or 19 of this Exhibit, such amount to be deemed accruing as each respec-

tive item of this Exhibit is paid or liability incurred, and (b) if not MDP, of Lessee's payments for the purchase of the Lease and related improvements; provided, however, in no event shall the aggregate amount established pursuant to this category and category 17 of Exhibit G exceed TWELVE MILLION DOLLARS (\$12.000,000) cumulatively for all Lessees; and

19. All interest costs actually paid or incurred by Lessee for loans, the proceeds of which were utilized for Conversion Costs during the Conversion process for the period of time such loans were outstanding but not to exceed the shorter of (a) the date the last Prepaid Sublease is executed, or (b) thirty-six (36) months.

20. Certain "O&M" costs and "Excess O&M Costs" as set forth in Section 5.13.B of the Lease.

## EXHIBIT I

## DOCUMENTED TRANSACTION COSTS

1. Sales commissions and brokers' fees;

2. Legal fees and expenses arising from the Improvement and Conversion process;

3. Appraisal fees;

4. Title and survey update;

5. Recording fees;

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6. Loan fees which are charged by a lender and designated as such, whether by way of points, buy-downs, discounts or otherwise, provided, however, that loan participations on loans related to the purchase or financing of this Lease shall be excluded and participations by lenders shall be included only to the extent that they relate to loans to Prepaid Sublessees as provided for in Exhibit H, category 8.

7. Processing credit report and other fees incurred in connection with loans and charged by the lenders thereof; and

8. Escrow costs.

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## EXHIBIT J LIST OF EXISTING COLLATERAL DOCUMENTS

 The Tenant's Rights Commitment required by Ordinance No. <u>86-017</u> of Los Angeles County;

2. Consent and Nondisturbance Agreement between County, Lessee, and MARINA CLUB MANAGEMENT, INC., affecting a portion of the Premises;

 Consent and Nondisturbance Agreement affecting a portion of the premises between County, Lessee and RONALD M. DORFMAN;

4. Consent and Nondisturbance Agreement between County, Lessee and Marina Hotel Limited Partnership, affecting the portion of the Premises upon which Additional Boat Slips may be constructed in accordance with the terms of the Parcel Lease;

5. Master Escrow Instructions between County, Lessee, MDP, LTD., American Savings and Loan Association, Tower Escrow Company and Chicago Title Insurance Company; and

6. Assignment, Assumption and Consent Agreement between County, Lessee, and MDP, LTD.

7. Specifications and Minimum Standards of Architectural Treatment and Construction for Marina del Rey as adopted by the Los Angeles County Board of Supervisors on January 31, 1961, as subsequently amended from time to time.

8. Letter requirement dated October 14, 1987 by and between County and Lessee regarding incorporating County comments into the Master Condominium Sublease.

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## EXHIBIT K

## ADVERTISING CLEARANCE PROCEDURE

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This Exhibit K sets forth a procedure (the "Advertising Clearance Procedure") that enables the County to review all advertising brochures and other advertising documents (the "Advertisement") dealing with the offering of Prepaid Subleases. The Advertising Clearance Procedure shall be implemented as follows:

 Lessee shall submit each Advertisement to the Director before such Advertisement is disseminated to the public.

2. The Director shall review each Advertisement individually in advance and decide, in his sole discretion, with regard to each such Advertisement whether or not the language contained in subsection 10.01.B(4) of this Lease or a shortened version, or modification thereof, be included in any Advertisement.

3. The Director may also review each Advertisement submitted to him by Lessee to determine whether or not such Advertisement is misleading in one or more material respects concerning either the nature of the interest offered or other issues affecting the County (a "Misleading Advertisement").

K-1

4. The Director will have ten (10) days from the date such Advertisement is submitted to the Director to determine whether an Advertisement is a Misleading Advertisement and, if so, to deliver a written letter (the "Denial Letter") to Lessee requesting nonpublication of the Advertisement. The Director must act reasonably in making this determination. The Denial Letter, to be effective, must meet all of the following requirements: (a) the Denial Letter must have been received by Lessee within ten (10) days after the Advertisement related to such Letter was submitted to the Director (the "Time Period"); (b) the Denial Letter must state that such Advertisement is "misleading in one or more material respects concerning the nature of the interest offered or other issues affecting the County"; and (c) the Denial Letter must, in summary form but with reasonable specificity, state all respects in which the Advertisement is a Misleading Advertisement and the issues which affect the County.

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5. If Lessee has not received a Denial Letter for an Advertisement within the applicable Time Period, Lessee may disseminate the Advertisement to the public.

6. If Lessee receives a Denial Letter for an Advertisement within the applicable Time Period, Lessee shall not disseminate such Advertisement to the public until one of

K-2

the following occur: (a) Lessee receives a letter from the Director stating that he has reversed the position he stated in the Denial Letter; (b) Lessee has made changes to the Advertisement in response to the Denial Letter and resubmitted it to the Director and received no new Denial Letter within the applicable Time Period; (c) Lessee discusses the Advertisement and Denial Letter with County Counsel, who, following a review of the Denial Letter and the Advertisement, concludes, in writing, that the Advertisement is not a Misleading Advertisement; or (d) Lessee has obtained a court order permitting Lessee to present the Advertisement to the public, but in any such proceeding, County shall have the burden of demonstrating that the Advertisement was a Misleading Advertisement.

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7. Lessee's failure to comply with this Advertising Clearance Procedure shall entitle County only to the remedy provided for in subsection 10.01.B(3) of this Lease; provided, however, that Lessee shall defend and indemnify County against any and all claims by a third party, loss, liability and costs therefrom, including reasonable attorneys' fees incurred in defending, arising from, out or or in connection with any such failure or a claimed failure.

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#### EXHIBIT L

## SPECIAL NOTICE AND ACKNOWLEDGEMENT

The County of Los Angeles has required that you, as a prospective sublessee, receive this Special Notice <u>before</u> you make any agreement regarding the occupancy of any unit in the Marina City Club Apartment Complex for a period of more than one (1) year.

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You are specifically notified of the following:

1. THE INTEREST BEING OFFERED IS A SUBLEASE OF A PARTICULAR APARTMENT IN THE MARINA CITY CLUB TOWERS FOR A TERM EXPIRING JULY 29, 2067. THE TOWERS AND OTHER IMPROVE-MENTS (THE "APARTMENT COMPLEX") OF WHICH THE APARTMENT IS A PART ARE ON LAND <u>OWNED BY THE COUNTY OF LOS ANGELES</u> WHICH LAND IS LEASED (THE "LAND MASTER LEASE") TO YOUR SUBLESSOR FOR A TERM EXPIRING AT EXACTLY THE SAME TIME AS YOUR SUB-LEASE TERM EXPIRES. AT THE EXPIRATION OF THE LAND MASTER LEASE YOU WILL HAVE NO FURTHER RIGHT TO OCCUPY THE APARTMENT AND THE SUBLESSOR WILL HAVE NO FURTHER RIGHT TO HAVE THE APARTMENT COMPLEX REMAIN ON THE LAND. YOU WILL HAVE NO ROLE IN THE MANAGEMENT OF THE APARTMENT COMPLEX. YOU ARE NOT ACQUIRINC ANY FEE INTEREST IN THE LAND. YOU ARE ADVISED TO HAVE YOUR ATTORNEY EXPLAIN THIS ARRANGEMENT TO YOU.

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2. J. H. SNYDER COMPANY, A CALIFORNIA LIMITED PARTNERSHIP ("SUBLESSOR"), LEASES THE LAND ON WHICH THE MARINA CITY COMPLEX IS LOCATED FROM THE COUNTY OF LOS ANGELES. SUBLESSOR WILL BE SUBLEASING TO YOU THE EXCLUSIVE RIGHT TO OCCUPY YOUR INDIVIDUAL APARTMENT. ON JULY 29, 2067, WHEN YOUR SUBLEASE EXPIRES, YOU WILL HAVE NO FURTHER RIGHT TO YOUR APARTMENT, THE OWNERSHIP OF THE APARTMENT COM-PLEX WILL PASS TO THE COUNTY, AND THE COUNTY IS NOT THERE-AFTER OBLIGATED TO ISSUE YOU A LEASE. UNLESS THE COUNTY DETERMINES TO ISSUE YOU A LEASE FOR ANY PERIOD COMMENCING AFTER JULY 29, 2067, YOU WILL HAVE TO VACATE YOUR APARTMENT. YOU WILL NOT BE ENTITLED TO ANY COMPENSATION OF ANY TYPE IF YOUR RIGHT TO STAY IS NOT EXTENDED. CONSEQUENTLY, YOU SHOULD ASSUME, IN DECIDING WHETHER TO GO FORWARD, THAT YOUR RIGHT TO REMAIN IN THE APARTMENT WILL NOT EXTEND BEYOND JULY 29, 2067. EVEN IF THE COUNTY DECIDES TO ISSUE YOU A LEASE FOR THE APARTMENT FOR ANY PERIOD COMMENCING AFTER JULY 29. 2067, IT HAS THE RIGHT TO CHARGE YOU ANY AMOUNT THAT THE COUNTY BOARD OF SUPERVISORS, IN ITS SOLE DISCRETION, DETER-MINES TO BE APPROPRIATE.

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3. ALTHOUGH THE COUNTY HAS CONSENTED TO THE INTEREST BEING OFFFRED, THAT CONSENT IS IN NO WAY A RECOM-MENDATION OR ENDORSEMENT OF THE ARRANGEMENT. SIMILARLY, THE ARRANGEMENT IS ONE BETWEEN YOU AND SUBLESSOR, AND YOUR

L-2

RIGHTS AND REMEDIES WILL EXIST WITH SUBLESSOR, NOT THE COUNTY. THE COUNTY IS NOT A PARTY TO THE ARRANGEMENT, AND SUBLESSOR IS NOT ACTING AS AN AGENT OF THE COUNTY IN ANY WAY.

4. THERE IS NO ASSURANCE THAT LONG-TERM PREPAID SUBLEASES WILL BE TRANSFERRED FOR ANY SPECIFIED NUMBER OF, OR A MAJORITY OF, APARTMENTS. CONSEQUENTLY, YOUR APARTMENT MAY BE LOCATED AMONG A GROUP OF APARTMENTS WHICH ARE RENTED FOR A PERIOD OF LESS THAN ONE (1) YEAR.

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5. YOU HAVE THE OBLIGATION TO PAY AS AN ADDI-TIONAL MONTHLY CHARGE, A SPECIFIED SHARE OF THE COSTS INCURRED BY SUBLESSOR IN OPERATING THE APARTMENT COMPLEX, INCLUDING THE COSTS OF MAINTENANCE, CAPITAL REPLACEMENT AND ONGOING COUNTY GROUND RENT. THESE MONTHLY CHARGES ARE EXPECTED TO INCREASE DURING THE TERM OF YOUR OCCUPANCY. IN ADDITION, YOU WILL BE RESPONSIBLE FOR PROPERTY TAXES (OR THE ALTERNATIVE POSSESSORY INTEREST TAXES AND IN LIEU FEES) ALLOCABLE TO YOUR PARTICULAR APARTMENT. IF YOU DO NOT PAY THE MONTHLY CHARGES OR THE PROPERTY TAXES, YOU MAY LOSE THE RIGHT TO STAY IN YOUR APARTMENT. IF YOU DO LOSE SUCH RIGHT, YOU MAY HAVE THE RIGHT TO COMPENSATION UNDER CERTAIN CIRCUM-STANCES AS PROVIDED IN THE SUBLEASEHOLD DEED OF TRUST.

6. THE SUBLESSOR HAS NOT ACQUIRED EARTHQUAKE INSURANCE.

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The County has also required Sublessor to furnish the County with a copy of this Notice, signed by your <u>prior</u> to your signing any agreement regarding the proposed arrangement.

DO NOT SIGN THIS NOTICE UNLESS YOU HAVE READ IT AND UNDERSTOOD IT. IF YOU DO NOT UNDERSTAND ANY PART OF THIS NOTICE, YOU SHOULD CONSULT AN ATTORNEY OF YOUR OWN CHOOSING BEFORE SIGNING THIS NOTICE.

I have read and I understand the contents of this notice. I have received a copy of this notice.

DATED:

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NAME

Address:

I hereby certify that this special notice and acknowlegement was furnished to \_\_\_\_\_\_\_ and signed by such person <u>prior</u> to such person's executing any agreement regarding the proposed transaction.

DATED:

NAME

Address:

Name of Employer: Position:

#### EXHIBIT II TO INPROVED PANCEL LEASE APPROVED OPENATIONS DUDGET (REVISED OCTOBER 20, 1984)

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#### (INCLUDES PROVISION FOR COUNTY FEES AND ESTIMATED REAL ESTATE TAKES)

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		TOTAL Estimated COSTS	INATINA FACILITY	I. ALLUC.	CLUB FACTLIFY	I ALLOC.	RETAIL LEASES	I ALLOC.	GROG SHOP	I MLOC.	PHONANEUE 101 UNETS	I NLIOC.	ALLOCATION Leasenul D 400 UNITS	1 M1.0C.	BUDGET FOR 600 & 100 WHITS IALLOC. BULY
T CATEGONY				**		*******									<b>₩</b> ********
ADMENISTRATION															
E OFFICE EXPENSE	-DIRECT	f6, <b>800</b>	\$2,000		11	•	\$2,000		\$0		\$2,900		18		
	-ALLUCAULE	\$27,200		0.02	51	9.0Z		0.01	50	0.0I	\$3,645	13.42	123,555	86.4T	\$27,298
HANAGEVENT FEES	-DIRECT	\$117,442	\$32,256		50	1	\$7,594		\$18,000		151,712				
ന്	-ALLOCABLE	1100,000	50	8, 91	Ħ	9.42	10	♦.¥L		0.01	\$13,400	13.41	106,500	96.42	\$199,000
LEGAL	-DIRECT	17,000	\$2,000		1	)	\$2,000		60		\$3,500		\$£,500		\$1,500
I LEGAL XXX	-ALLOCABLE	\$19,000	\$0	0.01	H	0.0Z	58	0. QI	P1	0.0I	\$1,340	13.41	18,550	96.41	\$10,000
TOTAL ADMINISTRATION		\$267,842	136,256		10		\$13,594		\$13,000	• •	181,677	-	\$129,315	-	1130,700
AYROLL															
RESIDENT PERSONNEL	-DIRECT	\$84.000	\$40,000		\$0	•	\$6,000		\$6,000		\$14,000		10		
	-MLLOCABLE	\$173,000	\$0	0.01			\$0		14	0.02	125,842	13.41	\$167,130	86.42	\$193,999
ACCOUNTING PERSONNEL	ALLOCABLE	\$65,300	50	0. OZ	H	0.01	50	0.01	H	8. 82	<b>ST, 81</b> 4	[3.41	\$57,416	86.62	\$44,300
INTENNICE PERSONNEL	-DIRECT	#30,000	\$30,000		11	1	50		10						11
<b>WAINTENNICE</b>	-ALLOCABLE	\$228,000	10	9.0T	\$0	0.01	\$0	0.01	FØ	0.02	\$39,552	13. 42	\$197,440	86.62	1228,000
GROUMINS PERSONNEL	-ALLOCADLE	\$48,500	\$2,430	5.0I	17,290	15.01	12,430	5.01	\$2,439	5.91	\$4,557	9.41	\$27,461	40.52	\$34,029
PAINTERS	-ALLOCADLE	\$64,900	\$1,296	2.01	13,899		\$1,296		\$1,2%	2.01	\$7,641	11. <b>M</b>	647,383	76.22	\$57,024
CUSTODIANS	-ALLOCABLE	\$242,400	\$4,848	2.01	\$2,429	1.02	\$2,424	1.0I	\$1,212	0.51	\$31,828	12.12	\$289,472	82.71	\$231, 492
SOCIAL PERSONNEL	-ALLOCABLE	\$18,900	50	0.01				8.01	` <b>10</b>	0.0I	\$2,412	13.42	\$15,500	86. AZ	\$18,000
TELEPHONE OPERATOR	-MLLOCADLE	\$74,400	\$1,400	2.02	111,100	15.42	30	0. 0Z	\$2,220	3.02	07,933	10.71	451,247	67. JI	\$57,200
PAYROLL TAXES	-BINEET	130,100	\$27,000		ં મ	)	91,800		91,990		10		10		*
TOTAL PAYROLL		\$1,051,700	\$127,054		\$24,702		\$13,950		\$14,950		\$132,963	-	\$768,173	-	9887,934

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#### EINIBIT N 18 INPROVED PARCEL LEASE APPROVED OPERATIONS DUDGET (REVISED OCTOBER 20,1984)

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LINCLUDES PROVISION FOR COUNTY FEES AND ESTIMATED REAL ESTATE TAXES! **BUDGE T** TOTAL ALL OCATION FOR 600 % ESTIMATED MARIKA Et in 1 RETAIL ĩ 6856 1 PROMANE BE 2 LEASENDER 1 100 U#115 C0575 FACILITY ALLOC. FACILITY ALLOC. ALLOC. SHOP LEASES ALLOC. 101 BHETS MILDC. 400 BHETS ALLOC. MALLOC. ONLY) 15 SECURITY -ALLOCANLE \$554.500 141,580 7.51 #58.222 10.51 F19,409 3.51 \$11,090 2.01 \$56,848 18.32 \$367.357 66.72 1424.192 VALET PARKING -ALLOCABLE \$128,000 \$0 \$2,739 0.02 \$51.440 48.01 2.12 11.552 155.241 13.21 \$63,821 \$0 8.01 4.71 TELEPHONE -NLLOCAPLE \$155,400 \$4,468 #3,112 \$14,480 \$124,480 3.01 \$23.340 15.02 \$0 0.01 2.01 10.71 \$107,300 49.3Z LANUSCAPTING -NLLOCABLE \$58,900 11,176 2.02 10,232 \$1,175 2.02 \$4,303 10.71 140,737 69.32 \$47,040 14.02 2.62 \$1,175 **ELEVATORS** -ALLOCAPLE \$115,000 10 \$23,946 167,080 171,046 0.0L \$23,954 20.81 10 0.0Z 12 0.0I 20.8E 58.12 DIHER CONTRACTS -ALLOCADLE \$37,500 \$0 0.01 \$1,875 5.02 1750 2.02 10 0.01 \$4,875 13.01 \$30,800 80.41 \$34,875 ......... ..... .... TOTAL CONTRACTS \$47,432 \$1.049,400 \$177,062 \$21,073 \$785,453 \$15,378 \$117,216 \$868,234 . **JULITIES** ELECTRICITY -ALLOCABLE 1800,000 \$25,000 3.11 \$235,000 29.41 \$458,008 54.32 \$515,000 \$10,000 1.31 \$15,800 1.92 \$45,000 8.12 NATURAL GAS -ALLOCANLE \$130,000 10 0.01 483,000 63.8I \$1,000 0.8Z \$1,000 0.8X \$6,030 4.62 \$30,970 30.82 \$15,000 MATER -NLLOCARLE \$75,000 1500 0.71 \$15,900 21.22 \$500 0.71 \$500 0.71 47,718 14.31 149,882 55.51 157,600 TRASH -ALLOCAGLE \$105,000 15,000 \$15,000 14.31 \$300 1700 \$72,744 \$9.32 \$84,000 4.81 0.31 \$11,256 0.71 10.71 -----TOTAL DETERMINES \$1,110,000 \$30,500 \$348,900 \$11,800 \$17,200 \$70,004 \$611,596 \$701,600 bsts HATUTENANCE -DIRECT \$54,500 \$10,000 \$10,000 \$24.500 \$10.000 # 10 MATHTENNICE ALLOCABLE 181,900 \$835 #18,303 12.71 \$47,237 \$2.11 \$77,420 1.02 2.51 \$424 8.22 \$2.062 1759 0.92 DINER-APART. COSTS -HINECT \$10, 900 \$10,900 \$0 58 \$0 \$0 10 10 LOST OF SALES-GROG -SIGECT \$490,000 \$0 \$479,008 50 68 10 \$9 30 **INCLUDINGE** -DIRECT \$32,500 \$18,000 58 62,000 15,000 \$7,500 46 \$0 INSURANCE 1492.800 84.42 -ALL SCAN F \$800,000 10 0.01 10 0.01 \$0 0.02 50 8.67 \$107,200 13.42 6800.000 REAL ESTATE TATES \$152,713 -DIRECT \$237.753 \$51.040 0.01 \$0 0.01 \$29.000 0.01 15.000 0.0Z 40 8.01 10 COUNTY FEES \$791,878 \$0 -DIRECT \$1,954.039 \$453.750 \$4,800 6173.375 \$215,050 \$23,985 44.62 CONTINUENCY \$108,830 \$9 454,783 13.41 1354,047 \$40**8**,830 -ALLOCAMLE \$0 0.02 9.9I 0.41 \$0 0.01 \$8 IDIAL OTHER COSTS 13,970,421 \$294,925 \$155,812 165,744 1514,424 1541,354 \$2,995,962 \$1,284,450 \$296,204 77.91 \$330,490 PLACEMENT RESERVES \$367,211 10 0.01 136,721 10.02 \$0 0.02 19 8.02 \$14,284 12.12 1536,167 \$4,550,484 \$4,129,729 ITAL OPERATING EIPENDITURES 17.848.574 \$1.043.197 \$129.361 \$1.007.400 1582.160 ----............ \*\*\*\*\*\*\*\* \*\*\*\*\*\*\*\*\*\*\* ..................

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## APPROVED DREPATIONS BUDGET REACENTAGES ONLY

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COST CATEGORY 40HINISTRATION 1. JPFICE EXFENSE -JIFECT 1001 1001 1001 1001 1001 -4.LJCARLE 9.01 0.02 0.01 0.01 1001 1001 -4.LJCARLE 9.01 0.02 0.01 0.01 1001 1001 -4.LJCARLE 9.01 0.00 0.01 1.41 84.81 100.02 -4.LJCARLE 9.01 0.00 0.01 1.41 86.81 100.01 PATROLL -4.LJCARLE 9.01 0.01 0.01 1.001 1001 -4.LJCARLE 9.01 0.01 0.01 1.41 86.81 100.01 -4.LJCARLE 9.01 0.01 0.01 1.41 86.81 100.01 -4.LJCARLE 9.01 0.01 0.01 1.54 86.81 100.01 -4.LJCARLE 9.01 0.01 0.01 1.54 86.81 100.01 -4.LJCARLE 9.01 0.01 0.01 1.54 86.81 100.01 -4.LJCARLE 9.02 0.01 0.01 0.01 1.54 86.81 100.01 5.4CCUMTNA PERSONNEL-0IRECT 1001 -4.LJCARLE 9.02 0.01 0.01 0.01 1.54 86.81 100.01 7. ANIMETEMALE PERSONNEL-0IRECT 1001 0.01 0.01 0.01 1.54 86.81 100.01 9.4AINTENANCE PERSONNEL-0IRECT 1001 7. ANIMETEMALE PERSONNEL-0IRECT 1001 1. JOINT APPERSONNEL-0IRECT 1001 7. ANIMETEMALE PERSONNEL-0IRECT 1001 1. JOINT APPERSONNEL-0IRECT 1001 7. ANIMETEMALE PERSONNEL-0IRECT 2.07 1.5.01 9.7.12 86.81 100.02 9. ANIMETEMALE PERSONNEL 0.027 0.01 1.5.42 86.81 100.02 9. ANIMETEMALE PERSONNEL 0.027 0.01 1.027 100.71 1.5.42 86.81 100.02 9. ANIMETEMALE PERSONNEL 0.027 0.01 0.02 1.027 1.2.81 82.72 100.02 11. JOICARE PERSONNEL 0.027 0.02 0.02 0.02 1.0.02 1.007 1.2.81 82.72 100.02 12. PERSONNEL -ALLOCARLE 2.07 1.5.01 0.02 1.007 1.007 1.2.81 82.72 100.02 13. SECURITY -4LLOCARLE 7.5.1 10.51 5.51 2.07 10.71 5.6,72 100.02 13. SECURITY -4LLOCARLE 2.07 44.02 2.11 9.02 1.007 1.			KARINA X		CLUB FACILITY 7	RETAIL LEASES Y	15671	JADE BHOP V -		FREM. 101 UNITE 2		LEASEAULU 200 UNITS 2	10.TA)
apprint iteration       1. 0FTICE EXPENSE     -31/ECT     10/4	COST CATEGORY		#LLUL. VI		90106. VINELI	*1202. 0		VI		#6696;	Jintt (	44296.	TOTAL
1. 0FTICE LIFENES -31FE2T -410 CARLE 9.91 9.91 9.91 9.91 9.91 9.91 9.91 9.9													
	1. OFFICE EXFENSE	-DISECT		108 <b>1</b>			1091				1001		
	3 HANACCHENT FFEA		9.9%		9.9%	ė. 02		(E, 9 <b>X</b>		15.4%			199.9%
3. LESAL   -JISET   1001   1001   1001   1001   1001   1001     4. LESIDENT PERSONNEL   -ALLOCARLE   0.01   0.02   0.02   11.41   86.61   100.01     4. LESIDENT PERSONNEL   -ALLOCARLE   0.02   0.02   0.02   11.41   86.61   100.01     5. ALCOMMINE PERSONNEL   -ALLOCARLE   0.02   0.02   0.02   0.02   10.02   10.02     6. ADAVITAMANE PERSONNEL   -ALLOCARLE   0.02   0.02   0.02   0.02   11.42   86.61   100.02     7. ANAMITAMANE   -ALLOCARLE   0.02   0.02   0.02   0.02   11.42   86.61   100.02     9. FAMINTERS   -ALLOCARLE   0.02   0.02   0.02   11.42   86.61   100.02     10. OUSTOOLANS   -ALLOCARLE   0.02   0.02   10.02   11.22   86.61   100.02     11. SCILA PERSONNEL   -ALLOCARLE   0.02   0.02   0.02   11.22   86.61   100.02     12. SEELEMONE DEREARING   -ALLOCARLE   2.01   10.02   10.02   10.02   10.02	4 - AAAAQEAERI FEES		4 n¥	1002	3 A¥	۵. <b>۲</b>	( <i>\</i> 02		1002				106.05
ParkBull     4. #ESIDENT PERSONNEL -DIRECT   1001   1001   1001   1001     3. ACCONNTING PERSONNEL -DIRECT   0.01   0.02   0.01   13.41   Ba.61   100.31     5. ALCONNTING PERSONNEL -DIRECT   0.01   0.02   0.01   13.41   Ba.61   100.02     6. ANINTRANKE FERSONNEL -ALLOCABLE   0.02   0.02   0.01   13.42   Ba.61   100.02     9. ARINTERANCE   -ALLOCABLE   0.02   0.02   0.01   13.42   Ba.61   100.02     9. ARINTERANCE   -ALLOCABLE   2.02   6.01   0.02   0.02   11.42   76.52   110.02     10. CUSTORIAL -BLEADREL   2.01   1.02   1.02   1.02   10.02   100.02     11. SOCIAL PERSONNEL   -ALLOCABLE   2.01   10.02   0.02   10.02   100.02     12. TELEPHONE OPERATOR   -ALLOCABLE   2.01   15.01   0.02   10.02   10.02   100.02     13. SECURITY   -ALLOCABLE   0.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02   10.02	3.LESAL			1092	9 a 14 ar	0.04	1002	9.94		10.44			
4. #ESIDENT PERSONNEL -010ECT   1001   1001   1001   1001     -4. #ESIDENT PERSONNEL -010EABLE   0.01   0.01   0.01   0.01   1.01   1.001     5. ALCOUNTING PERSONNEL -010EABLE   0.01   0.01   0.01   0.01   1.01   1.01   1.001     7. MAINTENANCE		-ALLOCABLE	0.01		0.02	0.01		0.02		13.42		86,5Z	190.07
4.45510EMT PERSONNEL -01RECT   1001   1001   1001   1001     -ALLOCARLE   0.01   0.01   0.01   0.01   11.41   86.61   100.01     5. ACCOUNTING PERSONNEL -01RECT   1001   0.01   0.01   11.41   86.61   100.01     7. MAINTENANCE   -ALLOCARLE   0.01   0.01   0.01   11.41   86.61   100.01     7. MAINTENANCE   -ALLOCARLE   0.01   0.01   0.01   15.41   86.61   100.01     9. AGNUMES PERSONNEL   -ALLOCARLE   0.01   0.01   0.01   10.01   100.01     9. ANINTERS   -ALLOCARLE   0.01   0.02   0.01   11.41   74.21   100.01     10.010101048   -ALLOCARLE   0.01   0.02   0.02   1001   1000   10.02     11.301048   -ALLOCARLE   0.01   10.02   1001   1001   1001   1001     12.PARADUL TALES   -0.02   10.02   1001   1001   1001   1001   1001     13.502000174   -ALLOCARLE   7.51   10.51   5.52   2.03   10	••												
-ALICABLE     0.01		-DIRECT		1007			1007		1007		លេខ។		
5. ACCOUNTING FREEDWORL -4LUCABLE   0.01   0.01   0.01   0.01   0.01   11.41   86.61   100.01     6. MAINTEMANCE PERSONNEL -ALUCABLE   0.01   0.01   0.01   0.01   11.41   86.61   100.01     6. ANAINTEMANCE PERSONNEL -ALUCABLE   0.01   0.01   0.02   0.01   11.41   86.61   100.01     8. GROUNDS PERSONNEL -ALUCABLE   5.02   15.01   5.01   7.42   60.64   100.01     0.01001010101   -ALUCABLE   0.01   0.01   0.01   0.01   1.01			0.93		0.01	0.02	1004	Q, Q <b>1</b>	1904				100.01
7. ANITEMACE  LUCCABLE   9.01   0.01   9.01   13.41   84.62   100.02     8. GROUNDS PERSONNEL   -ALLOCABLE   5.01   15.01   5.01   9.41   74.12   80.62   100.02     9. FAINTERS   -ALLOCABLE   2.02   6.02   2.02   11.01   74.21   80.62   100.02     10. CUSTORIANS   -ALLOCABLE   2.02   1.02   1.02   0.01   9.01   11.41   74.22   100.02     11. SOCIAL PERSONME   -ALLOCABLE   2.02   1.02   1.02   0.01   10.01 <td></td> <td></td> <td>0.0Ι</td> <td></td> <td>0. ÚX</td> <td>0.02</td> <td></td> <td>0.02</td> <td></td> <td>13.42</td> <td></td> <td>86.61</td> <td>100.02</td>			0.0Ι		0. ÚX	0.02		0.02		13.42		86.61	100.02
B. GROUNDS PERSONNEL   -ALLOCABLE   5.02   15.02   5.02   9.42   60.62   100.02     9. PAINTERS   -ALLOCABLE   2.02   6.02   2.01   2.01   11.82   76.22   100.02     11. SOCIAL PERSONNEL   -ALLOCABLE   2.02   0.02   0.02   0.01   17.42   84.62   100.02     12. TELEPHONE OPERATOR   -ALLOCABLE   0.02   0.02   0.02   0.01   17.42   84.62   100.02     12. TELEPHONE OPERATOR   -ALLOCABLE   0.02   0.02   0.02   0.02   0.02   0.02   0.02   10.01   1001   1001     12. TELEPHONE OPERATOR   -ALLOCABLE   0.02   10.02   10.01   1001   1001   1001   1001     13. SECURITY   -ALLOCABLE   0.02   48.02   2.12   9.02   6.72   100.05   10.72   57.72   100.02     14. VALET PARTING   -ALLOCABLE   0.02   2.01   10.07   6.72   100.05   10.02   10.72   57.72   100.05   10.72   100.05   10.02   10.02   10.02   100.05 <t< td=""><td></td><td></td><td>0.04</td><td>1002</td><td>5 A#</td><td></td><td></td><td></td><td></td><td></td><td></td><td>A4 17</td><td>134 34</td></t<>			0.04	1002	5 A#							A4 17	134 34
9. PAINTERSALLOCABLE 2.02 6.02 2.02 11.82 76.22 100.02 10. CUSTODIANSALLOCABLE 2.07 1.01 1.02 0.52 12.52 82.72 100.02 11. SOCIAL PERSONNELALLOCABLE 2.07 15.02 0.02 0.02 17.42 86.63 160.02 12. FELEPHONE OPERATOR -ALLOCABLE 2.07 15.02 0.02 5.01 10.71 69.52 100.02 12. FELEPHONE OPERATOR -ALLOCABLE 2.07 15.02 0.02 5.01 10.72 69.52 100.02 12. PARAUL TARES -DIRECT 1002 1001 1001 1001 1001 14. VALET PARTING -ALLOCABLE 0.072 48.02 2.11 9.07 6.72 45.22 100.02 13. SECURITY -ALLOCABLE 0.072 48.02 2.12 9.07 6.72 45.22 100.02 15. TELEFHOME -ALLOCABLE 0.072 48.02 2.02 7.02 10.73 69.72 100.02 17. ELEVATORS -ALLOCABLE 0.072 14.02 2.02 7.02 10.73 69.72 100.02 17. ELEVATORS -ALLOCABLE 0.075 5.02 2.02 0.01 9.73 59.75 100.02 17. ELEVATORS -ALLOCABLE 0.075 5.02 2.02 0.01 9.73 59.75 100.02 0/1L/TIES 19. ELECTRICITY -ALLOCABLE 0.075 5.02 2.02 0.01 9.73 59.75 100.02 10. TOT 10.72 59.75 100.02 0.01 17. ELEVATORS -ALLOCABLE 0.075 5.02 2.02 0.01 9.73 10.72 59.75 100.02 0.01 11.11ES 19. ELECTRICITY -ALLOCABLE 0.075 5.02 0.02 0.03 10.00 100.02 0.01 10.72 59.75 100.03 10.01 10.72 59.75 100.03 20. NATUPAL SAS -ALLOCABLE 0.075 21.02 0.77 0.77 10.73 59.75 100.03 21. HATER -AALLOCABLE 0.075 21.02 0.77 0.77 10.73 59.75 100.03 22. FASH -ALLOCABLE 0.075 21.02 0.77 0.77 10.73 59.75 100.03 22. FASH -ALLOCABLE 1.52 2.52 0.91 0.03 100.13 23. MAINTENANCE -01RECT 1001 1001 1001 1007 1007 24. NSTURE-APART.COSTS -01RECT 1002 1007 1007 1007 25. OTHER-APART.COSTS -01RECT 1002 1007 1007 1007 27. INSURANCE -01RECT 1007 1007 1007 0.02 28. INSURANCE -01RECT 1007 1007 1007 0.02 29. FALSTS-FORD -01RECT 1007 1007 1007 0.02 20.021 1007 1007 0.02 20.021 1007 1007 0.02 21. CONTINEERCY -ALLOCABLE 0.070 0.07 0.07 1007 1007 31. CONTINEERCY -ALLOCABLE 0.070 0.07 0.07 1007 1007 31. CONTINEERCY -ALLOCABLE 0.070 0.07 0.07 1007 1007 31. CONTINEERCY -ALLOCABLE 0.070 0.072 0.071 0.071 1007													
11. SOCIAL PERSONNELALLOCABLE 0.02 0.02 0.02 0.02 0.02 17.42 84.62 100.02 10.72 69.52 100.02 100													
12. FELEPHOME OPERATOR -ALLOCABLE 2.0T 15.0T 0.0T 100T 100T 100T 100T 100T 100T 1	10.CUSTODIANS	-ALLOCABLE	2.0%		1.01	1.02		0.52		12.82		82.7%	100.02
12.PARAOLL TAKES -DIRECT 1001 1001 1001 1001 1001 1001 1001 10					0.02	0.02		0,0%		17,4%			
CGNTRACTS     CONTRACTS       13. SECURITY     -ALLOCABLE     7.5%     10.5%     5.5%     2.0%     19.5%     46.0%     5.5%     100.6%       14. VALET PARFING     -ALLOCABLE     0.6%     48.0%     2.1%     6.0%     6.7%     45.2%     100.6%       15. TELEFHOME     -ALLOCABLE     2.0%     10.7%     69.7%     49.7%     10.7%     69.7%     100.6%       17. ELEVATORS     -ALLOCABLE     0.0%     20.9%     0.0%     0.0%     20.8%     58.7%     100.6%       0.11.111165     0.0%     5.0%     2.0%     0.0%     0.0%     10.7%     69.7%     100.6%       0.11.111165     0.0%     5.0%     2.0%     0.0%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%     0.0%     100.6%			2.0X		15.0%	9.9%		3.02					109.01
13.SECURITY   -ALLOCABLE   7.5%   10.5%   5.5%   2.0%   10.3%   56.2%   100.0%     14.VALET PARKING   -ALLOCABLE   0.0%   48.0%   2.1%   0.0%   a.7%   43.2%   100.0%     15. TELEFHOME   -ALLOCABLE   3.0%   15.0%   0.0%   2.0%   10.7%   a9.7%   43.2%   100.0%     16. LANDSCAFING   -ALLOCABLE   2.0%   14.0%   2.0%   10.7%   a9.7%   100.0%     17.ELEFHOME   -ALLOCABLE   0.0%   2.0%   10.7%   a9.7%   100.0%     17.ELEFHOME   -ALLOCABLE   0.0%   2.0%   0.0%   0.0%   10.7%   a9.7%   100.0%     18. OTHER CONTRACTS   -ALLOCABLE   0.0%   5.0%   0.0%   0.0%   10.0%   100.0% <td>12. PARAULL TALES</td> <td>-OIREC(</td> <td></td> <td>1001</td> <td></td> <td></td> <td>1007</td> <td></td> <td>1001</td> <td>•</td> <td>1001</td> <td>,</td> <td></td>	12. PARAULL TALES	-OIREC(		1001			1007		1001	•	1001	,	
14. VALET PARKING   -ALLOCABLE   0.07   48.07   2.17   0.07   a.77   43.22   100.04     15. TELEFADME   -ALLOCABLE   3.07   15.01   0.07   2.02   10.75   a9.72   43.22   100.04     16. LANDSCAFING   -ALLOCABLE   2.07   14.02   2.07   2.02   10.75   a9.72   10.03     17. ELEFADRES   -ALLOCABLE   0.07   2.07   0.07   13.77   39.75   100.07     19. OTHER CONTRACTS   -ALLOCABLE   0.07   5.07   2.07   0.07   13.07   90.07   100.07     19. ELECTRICITY   -ALLOCABLE   0.07   5.07   2.07   0.07   13.07   90.07   100.07     20. NATURAL 6AS   -ALLOCABLE   0.07   20.47   1.37   1.77   8.17   56.57   100.07     21. NATURAL 6AS   -ALLOCABLE   0.07   21.22   0.77   0.77   10.77   20.51   100.07     22. TRASH   -ALLOCABLE   0.07   21.22   0.77   0.77   10.77   20.77   10.07   100.72   100.7													
15. TELEFHONE   -4LLOCABLE   3.0X   15.0X   0.0X   2.0X   10.7X   97.7X   190.0X     16. LANDSCAFING   -ALLOCABLE   2.0X   14.0X   2.0X   10.7X   97.7X   97.7X   100.0X     17. ELEVATORS   -ALLOCABLE   0.0X   20.9X   0.0X   20.0X   10.7X   97.7X   97.7X   100.0X     18. OTHER CONTRACTS   -ALLOCABLE   0.0X   5.0Z   2.0X   0.0X   20.9X   0.0X   20.9X   10.7X   97.7X   100.0X     19. ELECATRICTS   -ALLOCABLE   0.0X   5.0Z   2.0X   0.0X   90.0X   100.0X     20. MATURAL SAS   -ALLOCABLE   0.0X   63.8Z   0.8Z   4.6Z   100.0X   100.0X     21. #ATER   -ALLOCABLE   0.0X   63.8Z   0.3X   0.7Z   100.7X   100.7X   100.7X   100.7X     22. TRASH   -ALLOCABLE   1.6Z   2.5X   0.7X   10.7X   100.7X   100.7X   100.7X     23. MAINTENANCE   -OTRECT   100X   100X   100X   100X   100X   100X   100X   <	13. SECURITY	-ALLOCABLE	7.5%		10.52	3. SI		2.02		19.37		56.21	100.05
16.LANDSCAFING   -ALLOCABLE   2.01   14.02   2.01   1.01   10.71   59.71   100.01     17.ELEVATORS   -ALLOCABLE   0.02   20.92   0.02   0.02   20.92   10.72   59.71   100.01     19.OTHER CONTRACTS   -ALLOCABLE   0.01   5.02   2.02   0.03   100.02													
17. ELEVATORS   -ALLOCABLE   0.02   20.92   0.02 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
18.0THER CONTRACTS   -ALLOCABLE   0.0X   5.0Z   2.0X   0.0X   13.0Z   90.0X   100.0X     0/1LITIES		-											
19. ELECTRICITY   -4LLOCABLE   3. 11   29. 41   1. 31   1. 41   8. 11   56. 51   100.01     20. MATURAL SAS   -ALLOCABLE   0.01   63.82   0.31   0.31   4. 61   190.01   100.01     21. #ATEP   -ALLOCABLE   0.71   21.22   0.71   0.71   19.72   76.51   100.01     22. TRASH   -ALLOCABLE   0.71   21.22   0.71   0.72   19.72   76.51   100.01     22. TRASH   -ALLOCABLE   4.82   14.32   0.32   0.72   19.72   76.51   100.02     23. MAINTENANCE   -DIRECT   1001   1002   1007   1007   1007   1007     24. MAINTENANCE   -OLGECT   1002   1002   1007   1007   1007   1007   1007     25. OTHER-APART. COSTS   -0.1RECT   1002   1007   1007   1007   1007   1007   1007     26.COST OF SALES-GROG   -0.1RECT   1007   1007   1007   1007   1007   1007   1007   1007   1007   1007   1007   1007													
19. ELECTRICITY -4LLOCABLE 3.11 29.41 1.31 1.72 8.11 56.31 100.01 20. MATURAL SAS -4LLOCABLE 0.02 63.82 0.32 0.32 4.63 30.01 100.72 21. MATURAL SAS -4LLOCABLE 0.77 21.22 0.77 0.77 10.32 56.57 100.02 22. TRASH -4LLOCABLE 4.87 14.32 0.37 0.72 10.77 57.22 100.03 0THER COSTS 	UTILITIES												
20. NATURAL SAS   -ALLOCABLE   0.01   63.82   0.31   0.91   4.61   30.01   100.11     21. WATER   -ALLOCABLE   0.73   21.22   0.71   0.77   10.72   30.01   100.01     22. TRASH   -ALLOCABLE   0.73   21.22   0.71   0.77   10.72   37.72   100.03     22. TRASH   -ALLOCABLE   4.87   14.32   0.37   0.72   10.77   10.73   57.72   100.03     23. MAINTENANCE   -DIRECT   1001   1001   1002   1007   1007   100.03     24. NAINTENANCE   -DIRECT   1001   1002   1002   1007   1007   1007   1007   100.03     25. OTHER-APART. COSTS   -DIRECT   1.67   2.51   0.97   0.21   1007   1007   1007   1007   1007   1007   1007   1007   1007   1007   1007   1007   1007   0.02   0.01   15.42   96.61   100.02   1007   1007   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02													
21. *ATER   -ALLOCABLE   0.7%   21.2%   0.7%   0.7%   10.7%													
22. TRASH   -ALLOCABLE   4.8%   14.3%   0.3%   0.7%   10.7%   57.7%   100.0%     0THER COSTS													
0THER COSTS     23. MAINTENANCE   -DIRECT   1001   1002   1002   1002     24. NAINTENANCE   -ALLOCABLE   1.62   2.51   0.92   0.21   12.72   92.12   100.92     25. OTHER-APART. COSTS   -DIRECT   1002   0.92   0.21   12.72   92.12   100.92     26. COST OF SALES-GROG   -DIRECT   1002   1003   1004   1004   1007     26. COST OF SALES-GROG   -DIRECT   1002   1003   1004   1004   20.92     28. INSURANCE   -ALLOCABLE   0.02   0.02   0.02   0.01   15.42   96.63   190.92     29. REAL ESTATE TAXES   -ALLOCABLE   0.02   0.02   1003   1002   0.02   0.02     30. COUNTY FEES   -DIRECT   1002   1001   1992   1002   100.92     31. CONTINGENCY   -ALLOCABLE   0.02   0.02   0.02   10.02   10.02   100.92	22. TRASH												
23. MAINTENANCE   -DIRECT   1001   1001   1001   1002   1002     24. MAINTENANCE   -ALLOCABLE   1.62   2.51   0.91   0.21   12.72   82.12   100.02     25. OTHER-APART. COSTS   -DIRECT   1002   1002   1002   1002   1002     26. COST OF SALES-6R06   -DIRECT   1002   1002   1002   1002   1002     27. INSURANCE   -DIRECT   1002   1002   1002   0.02   0.02     28. INSURANCE   -ALLOCABLE   0.02   0.02   0.02   0.02   0.02     29. REAL ESTATE TAXES   -ALLOCABLE   0.02   0.02   1002   1002   0.02     30. COUNTY FEES   -DIRECT   1002   1002   1002   1002   1002     31. CONTINGENCY   -ALLOCABLE   0.02   0.02   0.02   10.02   100.02   100.02										•			
24. NAINTENANCE   -ALLOCABLE   1.62   2.52   0.92   0.21   12.72   82.12   100.92     25. OTHER-APART. COSTS   -DIRECT   1002   1002   1002   1002     26. COST OF SALES-6ROG   -DIRECT   1002   1002   1002   1002     27. INSURANCE   -DIRECT   1002   1002   1002   20.02     28. INSURANCE   -ALLOCABLE   0.02   0.02   0.02   0.02   0.02     29. REAL ESTATE TAXES   -ALLOCABLE   0.02   1002   1002   1002   0.02     30. COUNTY FEES   -DIRECT   1002   1002   1002   1002   1002     31. CONTINGENCY   -ALLOCABLE   0.02   0.02   0.02   10.02   10.02		-DIRECT		100X			1002		1007		160 <b>7</b>		
25. OTHER-APART. COSTS   -DIRECT   1001     26. COST OF SALES-GROG   -DIRECT   1002   1001     27. INSURANCE   -DIRECT   1002   1001   1002     28. INSURANCE   -ALLOCABLE   0.01   0.02   0.02   0.02   0.02     29. REAL ESTATE TAXES   -ALLOCABLE   0.02   0.02   1001   1002   0.02     30. COUNTY FEES   -DIRECT   1002   1001   1002   1002   1002     31. CONTINGENCY   -ALLOCABLE   0.02   0.02   0.02   100.02   100.02			1.07		2.52	0.9%		0.22					199.93
27.INSURANCE     -DIRECT     1002     1002     1002     1002       28.INSURANCE     -ALLOCABLE     0.0%     0.0%     0.0%     0.0%     100%     100%       29.REAL ESTATE TAKES     -ALLOCABLE     0.0%     0.0%     0.0%     100%     100%     0.0%     0.0%       30.COUNTY FEES     -DIRECT     1002     100%     100%     100%     100%     0.0%	-										1007		
28.INSURANCE     -ALLOCABLE     0.0%     0.0%     0.0%     0.0%     13.4%     36.6%     190.0%       29.REAL ESTATE TAKES     -ALLOCABLE     0.0%     0.0%     0.0%     100%     100%     100%     0.0% </td <td></td>													
29.REAL ESTATE TAXES     -ALLOCABLE     0.07     1007     0.07     1007     0.07 <th< td=""><td></td><td></td><td>A .A¥</td><td>1001</td><td>6.07</td><td>A .N.</td><td>1002</td><td>6.65</td><td>1097</td><td></td><td></td><td>34 . 7</td><td>166.5*</td></th<>			A .A¥	1001	6.07	A .N.	1002	6.65	1097			34 . 7	166.5*
30.COUNTY FEES     -DIRECT     1002     1001     1002     1002       31.CONTINGENCY     -ALLOCABLE     0.02     0.02     0.02     13.42     36.62     100.02				1007		V, V4	1067	9.VA	1007				110.74
31.CONTINGENCY -ALLOCABLE 0.07 0.07 0.07 0.07 13.47 36.42 100.07			V. V.		982 <b>8</b>								
PEPLACEMENT RESERVES 0.02 10.02 0.02 0.02 12.12 77.92 100.00			0.01		0.02	0,0 <b>2</b>		0.0%					100.03
	REPLACEMENT RESERVES		Ú. <b>0X</b>		10.02	0.0Z		0.01		12.12		77 <b>.91</b>	100.0%

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## FOOTNOTES TO EXHIBIT M

### IMPROVED PARCEL LEASE

## PROPOSED OPERATIONS BUDGET & PERCENT ALLOCATION OF COSTS

(REVISED OCTOBER 20, 1986)

## INTRODUCTION

The following footnotes are an integral part of the schedules relating to allocation of expenses for the Marina City Club after the sale of long term leaseholds to the public. In certain categories, there are assumptions made which require further support and clarification, and as such may be changed by receipt of updated information. The account descriptions are meant to follow the order of the attached schedules.

## MAINTENANCE EXPENSE PAID BY LEASEHOLDS

Based on the aggregate Leasehold Maintenance Expense Budget a monthly payment will be required of each unit to cover common area maintenance expenditures. These monthly payments will commence upon the first close of escrow for a long-term leasehold. Thereafter, payment will be made on each of the 701 units (including the promenade units) whether owned by the developer or transferred to a long-term leaseholder.

# ALLOCATION OF UNIT MAINTENANCE EXPENSES BETWEEN TOWER UNITS AND PROMENADE UNITS

The 101 units owned by the developer will be responsible for a pro-rata share of all common area maintenance expenses. Certain cost centers are allocated based on assumptions related to direct use, but in most cases, the allocations are based on 13.4% of costs to the promenade units and 86.6% of costs to the tower units. The allocation percentages are based on the total square footages of the promenade and tower units.

## ADMINISTRATION

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## <u>Office Expense-Direct:</u>

These charges relate to office supplies required by specific developer activities and are not related to the leasehold interest.

## Office Expenses-Allocable:

The leasehold interest will be administered by separate management and will be responsible for any direct costs related to areas of office expense. It is assumed that equipment such as typewriters, xerox machines, postage machines, and other office equipment will be supplied to the leasehold interest, and the on-going maintenance will be a direct cost of the leasehold. Furthermore, the leasehold interest will bear the cost of all office supplies related to the activities of the leasehold. (See specific categories listed in the Aggregate Maintenance Expense Budget.)

## Management Fees-Direct and Allocable:

The developer will contract with an unaffiliated professional management company to manage the leasehold interest as well as other revenue producing areas of the property. The fee payable for services rendered to the leasehold interest will be based on comparable fees for other properties where similar services are provided. It should be noted that these services are distinct from any management of developer activities and relate to management only to common areas and the leasehold interest. This will also include assistance in maintaining proper allocation between developer activities and the leasehold interest. The allocation of management fees between the leasehold and promenade units is 85.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

Fees payable for other revenue producing areas such as rents collected on apartments, retail lease payments, rents collected on the marina, and management of the grog shop will be based on competitive fees for the industry.

## Legal-Direct:

Legal fees will be paid by the developer for activities related to rentals and other activities which are primarily related to unlawful detainer actions and legal assistance in the preparation of leases. In the event there are costs related to the collection of maintenance expenses, these costs will be charged to the promenade or tower as a direct cost. It is estimated that these costs will not exceed \$1,500 in each case.

## Legal-Allocable:

Anticipated legal costs for the leasehold interest are \$10,000 and will be expended on such items as contractor disputes, insurance matters, and any other areas which relate to the leasehold interest. The allocation of legal fees between the leasehold and the promenade units is 86.6% and 13.4% respectively.

#### PAYROLL

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## <u>Resident Personnel-Direct:</u>

The developer will utilize certain personnel to direct activities for the marina, retail leases, grog shop and rental activities for the promenade units. These employees will be direct charges to the developer activities and will not be involved in any activities related to the leasehold interest.

## Resident Personnel-Allocable:

The management company will employ certain personnel who will be charged to the leasehold interest and will be responsible for the day to day management activities of the common areas. The allocation of these employee related costs between the leasehold and promenade units is 86.6% and 13.4% respectively. (See Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## Accounting Personnel-Allocable:

These employees will be responsible for leasehold responsibilities and are not involved in any developer activities. Specific areas of responsibility will be payables, payroll, and collection of monthly maintenance fees. The allocation of the employee related costs between the leasehold and promenade units is 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

#### <u>Maintenance Personnel-Direct:</u>

There will be a separate maintenance staff to handle repairs and maintenance problems for the <u>interiors</u> of the promenade units, marina, retail, and Grog Shop. These employees will not be included in any leasehold activities and will be employed by the developer.

## Maintenance Perso el-Allocable:

The management company will employ certain personnel who will be charged to the leasehold interest and will be responsible for the day to day maintenance activities in the common areas. These personnel will not be involved in maintenance of unit interiors unless repairs are the result of common area problems. The allocation of these employee related costs between the leasehold interest and promenade units is 86.6% and 13.4% respectively. (See Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## Groundsmen-Allocable:

It is assumed that the groundsmen will be responsible for the cleanliness of the Marina City Club grounds and, therefore, all activities of the developer, including the club and the leasehold interest will benefit. The total cost in this category is \$48,600 and if we assume that the developer activities would require one employee for grounds that would equal approximately 30% of the total cost. Therefore, the cost of these employees will be allocated based upon the following percentages:

Marina	5%	
Club	15%	
Retail	58	
Grog Shop	58	
Leasehold Interest &		
Promenade Units	70%	

The allocation of these employee related costs between the leasehold and promenade units is 86.6% and 13.4% respectively. (See Aggregate Expense Maintenance Budget for assumptions regarding these expenses.)

#### <u>Painters:</u>

The major responsibilities of the painters will be to maintain the cosmetic appearance of the property with regard to railings, laundry rooms, garage areas, restrooms, and other similar areas. These employees will not be involved in areas which directly involve the developer activities or major activities such as the exterior building surface. Therefore, the benefits derived from these improvements are primarily attributable to the leasehold interest and promenade units, and it is assumed that 88% of the costs are so allocated. The remaining 12% will be allocated as follows:

Marina	2 %
Club	6%
Retail	2 %
Grog Shop	2*

The remaining 88% will be allocated between the leasehold interest and promenade units, 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget regarding these expenses.)

## Custodians-Allocable:

These employees are responsible for the general cleanliness of the property and thus, maintain laundry rooms, elevators, lobbies, restrooms, and hallways (exterior corridors). These functions will not include any services to the club facilities or to the interior of the individual units.

The major benefit to developer activities will be custodial functions in the lobbies where club members or retail clients will pass and the related cost for these services would be two hours per day or approximately 60 hours per month. This calculation would represent approximately 4.5% of the total cost to be divided as follows:

Marina	28
Club	1%
Retail	1%
Grog Shop	0.05%

The remaining 95.5% will be allocated between the leasehold and the promenade units, 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## Social Personnel-Allocable:

There will be one employee who will provide social activities for the leasehold residents and will not in any way be involved with the club or other developer activities. The allocation of the employee-related costs between the leasehold interest and promenade units is 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## Telephone Operators-Allocable:

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It is assumed that the existing telephone system will be utilized to provide direct service to the leasehold units, promenade units, club facilities, marina and Grog Shop. Additionally, it is expected that existing telephones in all residential units will be equipped with message lights in order to provide for total messenger service. Because the existing telephones in the tower units are not currently equipped with message lights, it is difficult to presume what allocation will result. It is known that service to the club facility and the possibility of restaurants may cause this usage to be significant. This allocation should be subject to review but for purposes of this report, it is assumed that usage by the residential units, including the leasehold interest and promenade units will represent 80% of the total cost of the telephone operators. The remaining cost will be allocated as follows:

$\bullet$	
Marina	38
Club	15%
Grog Shop	28

The remaining 80% will be allocated between the leasehold and promenade units, 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## Fayroll Taxes-Direct:

In each of the allocable categories, adequate payroll taxes have been included depending on the nature of the activity. Certain employees are union members and the related costs are higher. For those employees that are direct charges to the developer activities, a 30% payroll charge has been included.

## CONTACTS

## Security:

Each of the developer's activities, as well as the leasehold interests will derive benefits by having a full-time security service on the property. It can also be stated that the degree of this security will vary depending on the various time periods (i.e. security during the period from 10:00 p.m. to 10:00 a.m. will primarily benefit the leasehold and promenade units, as other activities will be dormant.) Based on a higher degree of usage for the developers activities during working hours and the club during high usage hours, the following table has been used as a basis for allocation of the total costs:

Total Hours Per Day

152 Hours

	Leasehol Promenad	d Interest <u>e Units</u>	& <u>Marina</u>	Club	<u>Retail</u>	<u>Grog</u>
10:00 a.m. 10:00 p.m.		68%	5%	15%	5%	28
10:00 p.m. 10:00 a.m.	to	85%	10%	6%	28	28
Average Us	age	76.5%	7.5%	10.5	\$ 3.5%	2\$

The benefits derived by the marina are limited to a roving guard on the walkway, and it is not assumed that direct security is provided to the marina. Any additional security will be provided by the developer or service currently provided by the county. The 76.5% allocation between the leasehold increst and promenade units are 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## Valet Parking-Allocable:

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The final budget for valet parking is dependent on several developer considerations and as such is subject to modification. The existing leasehold budget presumes adequate valet parkers to service the leasehold residents and retail outlets only. It will be necessary to increase the budget amount to provide adequate coverage for club members. Based on discussions with management and existing staffing, it is assumed that one additional employee will be required during club hours or 16 hours a day. With the increase in hours, the following assumptions are made based on the various shifts in a day:

Tctal Leasehold Intere <u>Hour</u>	est <u>rs Promenade Units</u>	Club	<u>Retail</u>
••••••••••••••••••••••••••••••••••••••	24 33% 24 50% 8 100%	62% 50% 0%	5% 0% 0%
Average Percentage;	49.86%	48.00%	2.14%

The 68.71 AT location between the leasehold and promenade units is 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## Telephone-Allocable:

Assume the same allocations as made under the category "Telephone Operators."

## Landscaping-Allocable:

The appearance of the landscape will benefit all of the activities of the developer and leasehold interest. The majority of the landscaping which benefits the developer activities is located by the front gate and center tower, and it is assumed that these areas account for 20% of the total cost. The breakdown of these costs are as follows:

Marina	2%
Club	14%
Retail	28
Grog Shop	28

The remaining remaining 80% is allocated between the leasehold and promenade units, 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## Elevators-Allocable:

The existing contract or purchase order provides for approximately \$115,000 based on the existing condition of the equipment. Although the developer plans to upgrade the elevators, the existing amount is retained for budget purposes. With the exception of the elevators in the center tower which service the club facility, all other elevators are a direct cost of the leasehold. There are a total of 24 elevators, divided as follows:

Club		5	Elevators	20.83%
Leasehold	Interest	14	Elevators	5833%
Promenade	Units	5	Elevators	20.84%

While the elevators are electric and hydraulic, it is assumed that they are equal for purposes of maintenance, and the applicable percentages are utilized. (See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## Other Contracts-Allocable:

These contracts relate to minor contracts for security and fire alarm systems, window cleaning and service contracts. Allowing for certain allocation of contracts, the following assumptions are made:

Leasehold	Interest		80%
Promenade	Units	,	13%
Club			58
Retail			28

(See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## MAINTENANCE

This category which is listed in the leasehold budget, relates to various maintenance and miscellaneous other costs designed to benefit the leasehold interest. It is possible that other developer activities may encounter similar costs and, in fact, there may be a question as to the responsibility for such costs. It is intented each entity handle the payment for such costs separately. These categories are summarized as follows:

### <u>Uniforms:</u>

Management for the leasehold units may elect to require uniforms for its employees. Should other developer employees do the same, the cost would be separate.

#### Fire Equipment:

The fire extinguishers will be maintained and replaced only in those areas that are considered leasehold and promenade units.

## Air Conditioning:

Although it may be difficult to isolate responsibilities for maintenance of heat pumps, exchangers, and the cooling towers, an analysis of each cost will be made to determine cost responsibility.

## <u>Elevator Extras:</u>

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The leasehold and promenade units will be responsible for elevators that service the residential units only.

## <u>Cleaning Supplies:</u>

Cleaning supplies will be allocated on the same basis as the allocation of custodial employees.

Ecuipment Rental, Paint Supplies, Windows, Screens, Landscape Extras, Light Bulbs, Gate Maintenance and Electrical Supplies:

These costs provide benefits related to developer activities and the leasehold interests. The total costs in these categories are \$23,200 and are allocable as follows:

Marina	2%
Retail	68
Grog Shop	2%
Club Facility	2 %

The remaining 88% allocation between the leasehold interest and promenade units is 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## <u>Plumbing Supplies:</u>

An evaluation of necessary plumbing maintenance will be made as to the cause and nature of the problem to determine responsibility. The location of the problem should assist in the determination of the responsibility and the budget allocation applicable to leasehold and promenade units only.

## Security Supplies:

Security supplies will be allocated on the same basis as the allocation of security guards.

#### UTILITIES

## Electricity-Allocable:

Estimates regarding the allocation of electricity charges between the leasehold and promenade units and all of the other activities, including the club, marina, retail, and Grog Shop have been difficult due to master metering. A study has just been completed which indicates that the budget projections for the leasehold and promenade units are substantially underestimated. While further analysis is required to understand the allocation of cost, current estimates of \$840,000 (excluding approximately \$40,000 of costs billed to the adjacent property where Jonah's is located) are reasonable. These costs are projected on the following allocation:

3 Towers (Leasehold Int	erest) \$ 450,000	56.25%
Promenade Units	65,000	8.13%
Marina	25,000	3.12%
Retail	10,000	1.25%
Grog Shop	15,000	1.87%
Club Facility	235,000	29.38

\$800,000

(See specific Aggregate Maintenance Expense Budget for assumptions regarding these expenses.)

## Natural Gas-Allocable:

Natural gas is used to provide heat to the residential units, although the method varies in the different towers and promenade units. Water is heated by electric water heaters and is not considered in the allocation of natural gas to the leasehold and promenade units. The total consumption in dollars is approximately \$130,000 and it is evident from the monthly billings that the colder months cause the monthly billing to increase. Considering this is the primary time that gas is consumed for heat, the excess costs plus a nominal amount of the on-going costs are assumed to be attributable to heat for the residences and club. This calculation would result in an approximate a \$45,000 allocation to the individual units. Further assume that if heat is provided for seven months a year this amount would result in a monthly charge of approximately \$9.00 per unit. (The center and east towers have electric strip heaters and a master boiler which only operates when the outside temperature is below 58 degrees.) Therefore, the following allocations are applicable:

Leasehold Incerest & Promenade Units Club Retail Grog Shop

34.6%
63.8%
0.7%
0.7%

The costs of \$45,000 related to the leasehold interest and promenade units are allocated 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget regarding these expenses.)

## Water-Allocable:

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The water for the total complex is on one meter. It is assumed that 76.8% of the total cost is attributable to the residential units which would result in approximately a \$7.00 charge per month.

Leasehold Interest &		
Promenade Units	57,600	76.8%
Club	16,400	21.8%
Retail	- 500	0.6%
Grog Shop	500	0.6%
	\$75,000	

The costs of \$57,600 related to the leasehold interest and promenade units are allocated 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget regarding these expenses.)

## Trash-Allocable:

Currently, there are separate trash bins for the leasehold and promenade units and club facilities. The only further allocation necessary would be to attribute certain costs to the retail and club which are nominal.

Leasehold	Interest	æ	
Promenade	Units	\$ 84,000	80.00%
Club		15,000	14.28%
Retail		300	2.80%
Grog Shop		700	6.06%
Marina		5,000	4.76%
		\$105,000	

The costs of \$84,000 related to the leasehold interest and promenade units are allocated 86.6% and 13.4% respectively. (See specific Aggregate Maintenance Expense Budget regarding these expenses.)

## Insurance-Allocable:

The existing insurance contract expires during December, 1986 and the developer is in the process of obtaining quotes for 1987. Although there can be no assurances as to the level of premium, indications are that the insurance coverage as it relates to the leasehold and promenade units will be between \$750,000 to \$1,000,000. Specifically, this coverage will provide for property coverage on the leasehold and promenade units and corresponding common areas and adequate liability coverage. The developer will provide separate coverage for all other activities, including the club facility.

## REPLACEMENT RESERVES-Allocable

The replacement reserve study has been completed by an independent consultant, Reserve Data Analysis, and is in the final phase of completion. Indications are that an annual reserve of \$367,211 will be required in order to adequately replace and repair those capital assets which effect the leasehold and promenade units. There is no provision for any assets which relate to the other activities of the facility, including the club facility, marina, retail and Grog Shop.

The Replacement Reserve Study will include certain items, such as boilers and cooling towers where both residential units and other facilities receive benefit and, therefore, a certain amount of the reserve will be borne by the developer.

## CONTINGENCY

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A contingency of ten percent is provided on the estimated total cost of the leasehold interest and the promenade units. It is felt that this contingency will cover all items which may not be considered during the first full year of operation and will be allocated to common area costs only. None of these contingency funds will be applied to developer activities.

## REAL ESTATE TAXES

For purposes of the operating budget, it is assumed that real estate taxes will be subdivided by the County Assessor's office and that the individual leasehold purchasers units and developeractivities will be taxed separately. AGGREG MAINTENANCE EXFENSE BUDGET

DCT. 20, 1986	Page 1 of 2	

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	TOTAL HO. Costs		COST FER UNIT PER MONTH	COST PER UNIT PER YEAR	REFERENCE #	
ENDITURES						
MINISTRATION						
quip. Rental	\$167			\$2.85	AD-1,00-1	· .
fc. Supplies	417	5,000		\$7.13	AD-2	
ostage	333	4,000	0.48	\$5.71	AD-3	
rinting	250	3,000	0.36	· · • = -	AD-4	
anagement Fees	8,333	100,000	11.89			
egal	958	11,500		\$16.41		
ic. & Permits	83	1,000		\$1.43	AD-7	
counting	1,017	12,200				
elephone	10,373	124,480		\$177.57	PR-8	31,120
T. ADM. COETS	\$21,932	\$263,180	\$31.29	\$375.44		31,124
(ROLL-(incl. ta						
anagement	\$16,093	\$193,000	\$22.94	\$275.32	PR-1	•
counting		66,300	7.88	\$94.58	PR-2	
& M Engineers		228,000	27.10	\$325.25	PR-3	
& M Grounds	2,835	34,020	4.04	\$48.53	PR-4	14,580
& H Fainters	4,752	57,024	6.78	\$81.35	PR-5	7,77e
istodians	19,291	231,492	27.52	\$330.23	FR-6	10,905
ocial	1,500	18,000	2.14	\$25.68	FR-7	,
el. Operators	4,933	59,200	7.04		PR-8	14,800
I. PAYEL COSTS				\$1,265.39		48,064
TRACTS						
re Alara Syst	\$93	\$1,116	\$0.13	\$1.59	CO-10	84
ndow Clng.	388	4,650	0.55	\$6.63	CO-11	350
nitor System	1,302	15,624	1,86	\$22.29	CO-12	1,170
rvice-Gen'l	233	2,790	0.33	\$3.98	CO-13	210
oling Towers	194	2,325	0.28	\$3.32	CO-14	175
ible TV	0	0	0.00	\$0.00	CO-4	
curity Grds.	35,349	424,192	50.43	\$605.12	C0-5	130,309
ilet Parkers	5,318	63,820	7.59	\$91.04	CO-6	64,179
indscape	3,920	47,040	5.59	\$67.10	CD-7	11,760
évator	7,587	91,046	10.82	\$129.88	CD-8	23,954
st Control	698 	8,370	1.00	\$11.94	CO-9	630
. CONT. COSTS	\$55,081	\$660,973	\$78.58	\$942.90		232,827

MARINA CITY CLUB



AGGREGATE MAINTENANCE EXPENSE BUDGET

OCT. 20, 1986	Page 2 of 2					
		COSTS		COST FER UNIT FER YEAR		
ILITIES						
	\$42,917	\$515,000	\$61.22	\$734.66	UT-1	285,000
atural Gas	3,750	45,000	5.35		UT-2	85,000
ater	4,800	57,600	6.85			17,400
rash	7,000	84,000		\$119.83		21,000
TAL UTILITIES	\$58,467	\$701,600		\$1,000.86		408,400
HER COSTS						
niforms		\$2,400	\$0,27	\$3.42	00-1	
ire Equip,		2,500	0.30	\$3.57		
ir Cond. Sup.		14,000	1.66	\$19.97	00-3	
levator Extras		1,000	0.12	\$1.43	0C-4	
leaning Supp.	875	10,500	1.25	\$14.98	00-5	- 655
quip. Rental	220 147 367	2,640	0.31	\$3.77	00-6	. 317
dscpe-Extras	147	1,760	0.21	\$2.51	QC-7	211
int Supplies	367	4,400	0.52	\$6.28	0C-8	528
ndaws-Screens	147	1,760	0.21	\$2.51	00-5	211
lumbing	733	8,800	1.05	\$12.55	00-10	
aployee Ads	167	2,000	0.24	\$2.85	00-11	
ight Bulbs	208	3,700	0.44	\$5,28	00-12	444
* * * *	417	5,000	0.59	\$7.13	DC-13	1,175
oilers	250	3,000	0.36	\$4.28	DC-14	
ec. Supplies	367	4,400	0.52	\$6.28	00-15	529
creation	417	5,000	0.59	\$7.13	00-16	
ite Maint.	147	1,760	0.21	\$2.51	00-17	211
phicle Haint.	250	3,000	0.36	\$4.28	00-18	
. OTHER COSTS	\$6,468	\$77,620	\$9.23	\$110.73		4,280
surance	\$66,667	\$800,000	95.10	\$1,141.23	(1) I-1	
plac. Resrv.	27,541	330,490	39.29	\$471.46		36,721
ontingency	34,069	408,830	48.60	\$583,21		······································
EXPENDITURES	\$344,144	\$4,129,729	\$490.93	\$5,891.20		761,412

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PROJECTIONS FOR INSURANCE IS SUBJECT TO CHANGE BASE ON INFORMATION WHICH HAS YET TO BE RECEIVED.

ALLOCATIONS ARE MADE IN CATEGORIES WHERE COST FOR SEVERAL COSTS CENTERS ARE COMBINED. ESTIMATES WERE MADE TO DETERMINE THE APPROPRIATE ALLOCATION BETWEEN COST CENTERS.

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## EXHIBIT N

## EXCERPTED AND RESTATED POLICY STATEMENT NO. 20, AS AMENDED

In reporting Gross Receipts as provided for in Section 5.08, the receipts or income hereinafter listed may not be included so long as Lessee maintains separate accounting of such receipts for inspection by County, and so long as Lessee shall have obtained the prior written approval from the Director where hereinafter provided. The excludable receipts or income are:

 Receipts from the sale of or trade-in value of any capital assets and fixtures purchased for and used exclusively for the conduct of business on the Premises.

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2. The value of merchandise, supplies or equipment exchanged, transferred or returned from or to other locations of business of Lessee where such exchanges, transfers or returns are not made for the purpose of avoiding a sale by Lessee which would otherwise be made from or at the Premises.

3. Cash discounts and receipts in the form of refunds on the value of merchandise, supplies or equipment returned to shippers, suppliers or manufacturers.

4. The cost or value of employee benefits such as meals, living quarters, uniforms, slip rent discounts and receipts from the sale of uniforms or clothing to Lessee's

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employees where such benefits and/or uniforms or clothing are pursuant to the terms of employment of such employee.

5. The amount of gratuities paid or given by patrons or customers of employees of Lessee except valet parking.

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6. Services, goods, rental or facilities provided by Lessee or its Sublessees, assignees, licensees, concessionaires or permittees without the usual charges therefor, provided that any or all of the above are for bona fide promotional purposes and are not given in exchange for services and supplies and provided that the total of such services, goods, rentals or facilities shall not exceed three percent (3%) of gross receipts of any calendar year.

7. Proportionate charges for maintenance of parking areas, advertising and similar activities common to all tenants in shopping center and office developments, and where all tenants participate in the cost of such activities, except that any income to Lessee in excess of actual costs shall be included in Gross Receipts and reported under subsection 5.08.A(3) of the Lease. Written approval of the plan of exceptions must be obtained from Director in advance in order to exclude said income from Gross Receipts.

8. Fees, charges, rentals and other income received by Lessee's maintaining his place of business within the Marina del Rey, from activities unrelated to the Premises

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and originating or consummated outside the Premises, when approved in advance by the Director in writing. As a condition of giving said approval, Director shall require that Lessee include in his Gross Receipts a fair rental for the use of the Premises devoted to such unrelated activities.

9. The slip income received from the subletting of boat slips by a sublessee who is engaged in the business of boat sales, brokerage, and/or charter where the gross receipts received from the rental of the slips are reported by the master lessee; provided, however, that any slip rental income received by the sublessee in excess of that paid by the sublessee to the master lessee on a 'per slip' basis shall be reported on the form to be provided by the County by the sublessee as gross receipts under Subsection (1) of Section 5.08.D. The per slip accounting requirement becomes mandatory effective March 1, 1986.

10. Commission or fees collected from commercial boating activities such as charter boat, bare-boat charter, and sport-fishing boat, where the lessee or sublessee conducting the commercial boating activity which generates the commission or fee reports as gross receipts the gross charter revenue of the commercial boating activity at 6% under Subsection (7) of Section 5.08.D.

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In order for a lessee to qualify for the above exclusions, it will be necessary that lessee maintain separate accounting of said receipts for inspection by County and obtain prior approval from Director where so provided. In the event of any dispute regarding interpretation or application of any or all of the provisions of this policy statement, the decision of Director shall be final and binding.

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11. In the report of gross receipts and payment of percentage rental as provided for in section 5.08 of the lease, the following revenue from the Marina City Racquet Club shall be excluded: (1) revenue from the sale of goods and services at 12911 Coral Tree Place, Los Angeles, California; (2) revenue from the club dues, initiation fees and assessments that are paid by Marina City Club members for the use of the Coral Tree Place tennis club; (3) revenue from the club dues, initiation fees and assessments that are paid by Marina City Racquet Club members who do not have a right to use the Marina City Club; and (4) revenue from the club dues, initiation fees and assessments that are paid by the Marina City Racquet Club members for the combined use of the Coral Tree Place Tennis Club and the Marina City Club that are equal to the greater of \$35 per month dues and \$250 initiation fees or the actual dues and fees which at any

N-4

time are paid by 25% or more of the "total membership" of Marina City Racquet Club who do not have a right of use in the Marina City Club. The term "total membership" means all persons holding memberships in the various categories of membership in the Marina City Racquet Club, but shall not include persons holding memberships in the Marina City Club who are paying additional club dues and fees for the use of the Coral Tree Place tennis club. Commencing January 1, 1988, subsection (4) shall become null and void unless at some time 25% or more of the total membership of Marina City Club. The foregoing shall be made retroactive to August 1, 1976.

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#### EXHIBIT O

#### EXCERPTED AND RESTATED POLICY STATEMENT NO. 21, AS AMENDED

1. The activities provided for in Subsection (6) of Section 5.08.D of the lease shall include the following:

a. Boat Maintenance

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- b. Engine Maintenance
- c. Electronic Maintenance
- d. Marine Surveyor
- e. Boat Pump-out Service
- f. Security Guard
- g. Tugboat and Salvage Service
- h. Valet Parking Service

2. The activities provided for in Subsection (7) of Section 5.08.D of the lease shall include the following and do not include rental of boats which are to be reported under Subsection (2) of Section 5.08.D.

a. Voyage and/or Time Charter

Under this category a vessel remains under the control and management of the owner who supplies officers and crew as needed for a specified voyage and/or period of time.

#### b. Bareboat or Demise Charter

Possession of the vessel is completely turned over to the charterer who mans and navigates the ves-

sel. During the contract the charterer becomes subject to the duties and responsibilities of ownership. The practical effect of the bareboat (demise) charter is to transfer all possession and control of the vessel from the owner to the charterer (lessee) who becomes the owner of the vessel for this one particular voyage or occasion.

#### c. Sportfishing Boat

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Is a "passenger carrying vessel" engaged in the business of carrying "passengers for hire," principally for sportfishing.

3. The activities provided in Subsection (19) of Section 5.08.D shall include the following:

- a. Sales of merchandise unless provided for elsewhere in Section 5.08.D.
- b. Telephone communication system
- c. Cleaning fees
- d. Maid service
- e. Recreation facilities
- f. Secretarial services
- g. Instruction in sports, boating and recreational activities
- h. Health club services
- i. Laundry, dry cleaning and linen services

- j. Decorator services
- k. Car and boat wash
- 1. Cable TV

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- m. Sale of recreational equipment
- n. Take-out food from facilities established as a take-out food operation
- o. Advertising revenue
- p. Yacht club racing and cruising events when collected at a specific time for a specific event.
- q. Movie theater admissions

4. The activities provided for in Subsection (13) of section 5.08.D of the lease shall include the monthly subscription to Currents magazine, when the magazine is provided as one of the services that a club member receives for the monthly club dues.

5. The activities provided for in subsection (19) of section 5.08.D of the lease shall include the monthly subscription to Currents magazine, when the magazine is purchased at the option of the club member and billed separate and apart from the mandatory monthly club dues.

## EXHIBIT P MEMORANDUM OF LEASE

Recording Requested by:

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After Recordation, Return to:

MEMORANDUM OF SECOND AMENDED AND RESTATED LEASE (IMPROVED PARCEL) NO. 55624 PARCEL 125R MARINA DEL REY SMALL CRAFT HARBOR

This MEMORANDUM OF SECOND AMENDED AND RESTATED LEASE is made by and between the COUNTY OF LOS ANGELES, hereinafter called "County," and J. H. SNYDER COMPANY, A California Limited Partnership, hereinafter called "Lessee," who agree as follows:

1. County leases to Lessee, and Lessee leases from County, the real property located in the County of Los Angeles, State of California, more particularly described in Exhibit "1" attached hereto and incorporated herein (the "Improved Parcel"), upon the terms and conditions of that certain Second Amended and Restated Lease between County and Lessee of even date herewith (the "Lease"), which terms and conditions are incorporated herein by this reference thereto.

2. The term of the Lease expires on July 29, 2067.

3. The Lease provides, among other things, that certain boat slips on the Improved Parcel will be made

2258e EXECUTION

available to the operator of a hotel on the property described in Exhibit "2" attached hereto and incorporated herein (the "Hotel Parcel") which is also presently owned by County. The Hotel Parcel is being leased by County to Lessee through an Amended and Restated Lease, dated November 7, 1986, as thereafter amended. Those rights and any similar rights created for the users of the Hotel Parcel are and shall become an appurtenance to the Hotel Parcel, such that in the event of a termination of the Restated Hotel Parcel Lease, Lessee shall, provided County has complied with the terms and provisions of the Restated Hotel Parcel Lease, make available to County, and to any hotel developer obtained by County, the same number of boat slips that Lessee had made available to Lessee's hotel operator. The boat slips shall be made available upon the same terms and conditions as Lessee had agreed upon with the Operator of the Hotel or the Initial Hotel Owner as defined in the Restated Hotel Parcel Lease, except that the rent for such slips may be raised to the boat slip rental rate then prevailing in Marina del Rey. The provisions of this Section 3 are intended and declared to be covenants running with the land and equitable servitudes which are expressly intended to benefit the Hotel Parcel and to burden the Premises, and such provisions shall benefit all parties having any right, title or interest in the Hotel Parcel, or any part thereof, and on their heirs, successors in interest and assigns, and shall be binding upon and burden all parties having any right, title or interest in the Premises, or any part of the Premises, and on their heirs, successors in interest and assigns.

4. The Second Amended and Restated Lease of even date herewith supersedes that Amended and Restated Lease (Improved Parcel), No. 55624, a Memorandum of which was recorded in the Office of the County Recorder of Los

2258e EXECUTION

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Angeles County on December 2, 1986, as Instrument No. 86-1664632.

5. This Memorandum has been prepared for the purposes of recordation only, and it in no way modifies the terms and conditions of the Lease.

DATED: \_\_\_\_\_, 1987.

LESSEE:

J. H. SNYDER COMPANY, A California Limited Partnership

Ву\_\_\_\_

JEROME H. SNYDER, General Partner

Ву\_\_\_\_

LEWIS P. GEYSER, General Partner

Ву\_\_\_\_

MILTON SWIMMER, General Partner

COUNTY:

COUNTY OF LOS ANGELES

By\_\_\_\_

Chairman, Board of Supervisors

(CORPORATE SEAL)

of the Board of Supervisors

Ву \_\_\_\_\_

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Deputy

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# EXHIBIT Q HISTORICAL OSM

#### ADMINISTRATION

Office Expense Legal Accounting

#### PAYROLL

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Management Accounting and Personnel Security R & M Engineers R & M Grounds R & M Printers Facilities Staff Custodians Sales and Leasing Social Telephone Operators Payroll Taxes

### CONTRACTS

Security Valet Parking Telephone Landscaping Elevators Others

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#### UTILITIES

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Electricity Natural Gas Water Telephone Trash

## OTHER COSTS

Maint, Supplies Purchased Service Maintenance Insurance Bad Debts Real Estate Taxes

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## EXHIBIT R

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# INITIAL SHADOW RENT ROLL (EFFECTIVE 1/1/87)

			INITIAL			T N / T T Y A
UNIT	•	PERCENTAGE	SHADOW RENT	UNIT #	PERCENTAGE	INITIAL SHADOW REN
CN	1 19	0.16743%	\$1,926.56	CN 9 19	0.20366%	\$2,343.46
CN	1 21	0.101562	\$1,168.57	CN 9 21	0.11034%	\$1,269.64
CN	1 23	0.10156%	\$1,168.57	CN 9 23	0.11034%	\$1,269.64
CN	1 25	0.10156%	\$1,168.57	CN 9 25	0.11034%	\$1,269.64
CN	1 27	0.13614%	\$1,566.52	CN 927	0.16685%	\$1,920.25
CN	1 29	0.13614%	\$1,366.52	CN 9 29	0.16698%	\$1,920.25
CN	1 31	0,13614%	\$1,566.52	CN 9 31	0.16688%	\$1,920.25
CN	1 33	0.16743%	\$1,926,56	CN 9 33	0.20366%	\$2,343,46
CN	2 19	0.17402%	\$2,002.36	CN 10 19	0.20476%	\$2,356.09
CN	2 21	0.10266%	\$1,181.21	CN 10 21	0.11144%	\$1,282,27
CN	2 23	0.10266%	\$1,181.21	CN 10 23	0.11144%	\$1,282.27
CN	2 25	0.10266%	\$1,181.21	CN 10 25	0.11144%	\$1,282.27
CN	2 27	0.14273%	\$1,642.32	CN 10 27	0.16798%	\$1,932.88
CN	2 29	0.14273%	\$1,642.32	CN 10 29	0.16798%	\$1,932.88
CN	2 31	0.14273%	\$1,642.32	EN 10 31	0.16798%	\$1,932.88
CN	2 33	0.17402%	\$2,002.36	CN 10 33	0.20476%	\$2,356.09
CN	3 19	0.18061%	\$2,078.16	CN 11 19	0.20586%	\$2,368.73
CN	3 21	0.10375%	\$1,193.84	CN 11 21	0.11254%	\$1,294.90
CN	3 23	0,10375%	\$1,193.84	CN 11 23	0.11254%	\$1,294.90
CN	3 25	0,10375%	\$1,193.84	CN 11 25	0.11254%	\$1,294.90
CN	3 27	0.14932%	\$1,718.12	CN 11 27	0.16908%	\$1,945.51
CN	3 29	0.14932%	\$1,718.12	CN 11 29	0.16908%	\$1,945.51
CN	3 31	0.14932%	\$1,718.12	CN 11 31 CN 11 33	0,16908%	\$1,945.51
CN	3 33	0.18061%	\$2,078.16	CN 11 33 CN 9101	0.20586%	\$2,368.73
CN	4 19	0.19268%	\$2,217.13	EN 9102	0.04666%	\$536.91
CN	4 21	0.10485%	\$1,206.47	CN 9102	0.04666%	\$536.91
CN	4 23	0.10485%	\$1,206.47	CN 9104	0.04666%	\$536.91
CN	4 25	0.10485%	\$1,206.47	CN 9105	0.04666%	\$536.91
CN	4 27	0.15590%	\$1,793.92	CN 9106	0.04666%	\$536.91
CN	4 29	0.15590%	\$1,793.92	CN 9107	0.04666%	\$536.91
ÇN	4 31	0.15590%	\$1,793.92	CN 9108	0.04666%	\$536.91
CN CN	4 33 5 19	0.19268%	#2,217.13	CN 9109	0.04666% 0.04666%	\$536.91
CN	5 21	0.19653% 0.10595%	\$2,261.34	CN 9110	0.04666%	\$536.91
CN	5 23	0.10595%	\$1,219.10 \$1,219.10	EN 9201	0.04666%	\$536.91
CN	5 25	0.10595%	\$1,217.10	CN 9202	0.04666%	\$536.91 \$536.91
CN	5 27	0.15975%	\$1,838.13	CN 9203	0.04666%	\$536.91
CN	5 29	0.13975%	\$1,838.13	CN 9204	0.04666%	\$536.91
CN	5 31	0.15975%	\$1,838.13	CN 9205	0.04666%	\$536.91
CN	5 33	0.19653%	\$2,261.34	CN 9206	0.04666%	\$536.91
CN	6 19	0.20037%	\$2,305.56	CN 9207	0.04666%	\$536.91
CN	6 21	0.10705%	\$1,231.74	CN 9208	0.04666%	\$536.91
<b>CN</b>	6 23	0,10705%	\$1,231.74	CN 9209	0.04666%	\$536.91
CN	6 25	0.10705%	\$1,231.74	CN 9210	0.04666%	\$536.91
CN	6 27	0.16359%	\$1,882.35	CN 7301	0.04666%	\$536.91
CN	6 29	0.16359%	\$1,882.35	CN 7302	0.04666%	\$536.91
CN	6 31	0.16359%	\$1,882.35	CN 9303	0.04666%	\$536.91
CN	6 33	0.20037%	\$2,305.56	CN 9304	0.04666%	\$536.91
CN	7 19	0.20147%	\$2,318.19	CN 7305	0.04666%	\$536.91
CN	7 21	0.108142	\$1,244.37	CN 9306	0.04666%	\$536.91
	7 23	0.10814%	\$1,244.37	EN 9307	0.04666%	\$536.91
CN	7 25	0.10814%	\$1,244.37	CN 9308	0.04666%	\$536.91
	7 27	0.14469%	\$1,894.98	CN 9309	0.04666%	\$536.91
CN	7 29	0.16469%	<b>\$1,874,78</b>	CN 9310	0.04666%	\$536.91
	7 31	0.16469%	\$1,894.98	PH 23	0.37055%	\$4,263.71
	7 33	0.20147%	\$2,318.19	PH 24	0.31565%	\$3,632.05
	8 17	0.20257%	\$2,330.83	PH 25	0.31565%	\$3,632.05
	8 21	0.10924%	\$1,257.00	PH 26	0.31565%	\$3,632.05
ÇN CN	8 23	0.10924%	\$1,257.00	PH 27	0.31565%	\$3,632.05
	8 25	0.10924%	\$1,257.00	PH 28	0.31565%	\$3,632.05
	827 829	0.16579%	\$1,907.61	PH 29	0.37055%	\$4,263,71
	8 31	0.16579%	\$1,907.61			
	8 77 8	0.16579%	\$1,907.61		~ ·	

UN 	VIT #	PERCENTAGE	INITIAL SHADOW RENT
CS	1 16	0.21684%	\$2,495.06
CS	1 18	0.18006%	\$2,071.85
CS	1 20	0.18006%	\$2,071.85
ĊS	1 22	0.18006%	\$2,071.85
CS	1 24	0.11583%	\$1,332.80
ĊS	1 26	0.11583%	\$1,332.90
ĊS	1 29	0.11583%	\$1,332.80
CS	1 30	0.21684%	\$2,495.06
CS	2 16	0.21794%	\$2,507.69
CS	2 18	0.18116%	\$2,084.48
CS	2 20	0.18116%	\$2,084,48
CS	2 22	0.18116%	\$2,084.48
CS	2 24	0.11693%	\$1,345.44
CS	2 26	0.11693%	\$1,345.44
CS	2 28	0.11693%	\$1,345.44
CS	2 30	0.21794%	\$2,507.69
ĊS	3 16	0.21903%	\$2,520.33
CS CS	3 18	0.18225%	\$2,097.11
CS	3 20	0.18225%	\$2,097.11
CS	3 22	0.18225%	\$2,097.11
CS	324 326	0.11803%	\$1,358.07
CS		0.11803%	\$1,358.07
CS	328 330	0.11803%	\$1,358.07
CS	4 16	0.21903%	\$2,520.33
CS	4 18	0.22013% 0.18335%	*2,532.96
CS	4 20	0.18335%	\$2,109.75
čŝ	4 22	0.18335%	\$2,109.75 \$2,109.75
ČS	4 24	0.11912%	\$1,370.70
čš	4 26	0.11912%	\$1,370.70
cs	4 28	0.119122	\$1,370.70
CS	4 30	0.22013%	\$2,532.96
CS	5 16	0.22123%	\$2,545.59
CS	5 18	0.18445%	\$2,122.38
cs	5 20	0.18445%	\$2,122.38
cs	5 22	0.18445%	\$2,122.38
CS	5 24	0.12022%	\$1,383.34
CS	5 26	0.12022%	#1,383.34
CS	5 28	0.12022%	\$1,383.34
CS	5 30	0.22123%	\$2,545.59
CS	6 16	0.22233%	\$2,558.22
CS	6 18	0.18555%	\$2,135.01
CS	6 20	0.19555%	\$2,135.01
CS	6 22	0.18555%	\$2,135.01
CS	6 24	0.12132%	\$1,395.97
CS	6 26	0.12132%	\$1,395.97
CS	6 28	0.12132%	\$1,395.97
CS	6 30	0.22233%	#2,558.22

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UNIT #		PERCENTAGE	INITIAL SHADOW RENT	
CS	7 16	0.22343%	\$2,570.86	
CS	7 18	0.18665%	\$2,147.65	
CS	7 20	0.18665%	\$2,147.65	
CS	7 22	0.18665%	\$2,147.65	
CS	7 24	0.12242%	\$1,408.60	
CS	7 26	0.12242%	\$1,408.60	
CS	7 28	0.12242%	\$1,408.60	
CS	7 30	0.22343%	\$2,570.86	
ĊS	8 16	0.22452%	\$2,583.49	
CS	8 18	0.18774%	\$2,160.2E	
CS	<b>B 2</b> 0	0.18774%	\$2,160.2E	
CS	8 22	0.18774%	\$2,160.28	
CŞ	8 24	0.12352%	\$1,421.24	
CS	8 26	0.12352%	\$1,421.24	
CS	8 28	0.12352%	\$1,421.24	
CS	8 30	0.22452%	\$2,583.49	
ĊS	9 16	0.22562%	\$2,596.12	
CS	9 18	0.18884%	\$2,172.91	
CS	9 20	0.18884%	\$2,172.91	
CS	9 22	0.18884%	\$2,172.91	
CS	9.24	0.12461%	\$1,433.87	
C\$ CS	9 26	0.12461%	\$1,433.97	
CS	928 930	0.12461%	\$1,433.87	
	9 30 0 16	0.22562%	\$2,596.12	
	0 18	0.22672% 0.18994%	\$2,608.76	
_	0 20	0.18994%	\$2,185.55	
	0 22	0.18974%	\$2,185.55 \$2,185.55	
	0 24	0.12571%	\$1,446.50	
	0 26	0.12571%	\$1,446.50	
	0 28	0.12571%	<b>\$1,446.5</b> 0	
	0 30	0.22672%	\$2,608.76	
CS 1		0.22782%	\$2,621.39	
CS 1	1 18	0.19104%	\$2,198.18	
CS 1		0.19104%	\$2,198.18	
CS 1	1 22	0.19104%	\$2,198.18	
CS 1	1 24	0.12681%	\$1,459.14	
CS 1	1 26	0.12681%	\$1,459.14	
CS 1	1 28	0.12681%	\$1,459.14	
CS 1	1 30	0.22782%	\$2,621.39	
PH	16	0.39800%	\$4,579,54	
PH	17	0.34310%	\$3,947.88	
PH	18	0.34310%	\$3,947.88	
PH	19	0.34310%	\$3,947.88	
PH	20	0.34310%	\$3,947.88	
PH	21	0.34310%	\$3,947.88	
PH	22	0.39800%	\$4,579.54	

UNIT #		PERCENTAGE	INITIAL SHADOW RENT
EN	1 35	0.16743%	\$1,926.56
EN	1 37	0.13614%	\$1,566.52
EN	1 39	0.13614%	\$1,566.52
EN	1 41	0.13614%	\$1,566,52
EN	1 43	0.10156%	\$1,168.57
EN	1 45	0.10156%	\$1,168.57
EN	1 47	0.10156%	\$1,168.57
EN	1 49	0.16743%	\$1,926.56
EN	2 35	0.17402%	\$2,002.36
EN	2 37	0.14273%	\$1,642.32
EN	2 39	0.14273%	#1,642.32
EN	2 41	0.14273%	\$1,642.32
EN	2 43	0.10266%	\$1,181.21
EN	2 45 2 47	0.10266%	\$1,181.21
EN EN	2 49	0.10266%	\$1,181.21
EN	3 35	0.17402% 0.18061%	#2,002.36
EN	3 37	0.14932%	\$2,078.16 \$1,718.12
EN	3 39	0.14932%	\$1,718.12
EN	3 41	0.14932%	\$1,718.12
EN	3 43	0.10375%	\$1,193.84
EN	3 45	0.10375%	\$1,193.84
EN	3 47	0.10375%	\$1,193.84
ËN	3 49	0.18061%	\$2,078,16
EN	4 35	0.19268%	\$2,217.13
EN	4 37	0.15590%	\$1.793.92
EN	4 39	0.15590%	\$1,793.92
EN	4 41	0.13590%	\$1,793.92
EN	4 43	0.10485%	\$1,206.47
EN	4 45	0.10485%	\$1,206.47
EN	4 47	0.10485%	\$1,206,47
EN	4 49	0.19268%	\$2,217.13
EN	5 35	0.19653%	\$2,261.34
EN	5 37	0.15975%	<b>\$1,638.</b> 13
EN	5 39	0.15975%	\$1,838.13
EN	5 41	0.15975%	\$1,838.13
EN	5 43	0.10595%	\$1,219.10
EN EN	5 45	0.10595%	\$1,219.10
EN	5 47 5 49	0.10595%	\$1,219.10
EN	6 35	0.19653%	\$2,261.34 \$2,305.56
EN	6 37	0.20037X 0.16359X	\$1,882.35
EN	6 39	0.14359%	\$1,682.35
EN	6 41	0.16359%	\$1,882.35
EN	6 43	0.10705%	\$1,231.74
EN	6 45	0.10705%	\$1,231.74
EN	6 47	0.10705%	\$1,231.74
EN	6 49	0.20037%	\$2,305.56
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UNIT #	PERCENTAGE	INITIAL SHADOW RENT
EN 7 3	5 0.20147X	
EN 73		\$2,318.19 \$1,894.98
EN 7 39	0.16469%	\$1,894,98
EN 74		\$1,894.98
EN 743		\$1,244.37
EN 74		\$1,244.37
EN 747	0.10814%	\$1,244.37
EN 7 45	0.20147%	\$2,318,19
EN 83	0.20257%	\$2,330,83
EN 837	0.16579%	\$1,907.61
EN 839	0.16579%	\$1,907.61
EN 841		\$1,907.61
EN 843		\$1,257.00
EN 845		\$1,257.00
EN 847	· · · · · · · · · · · · · · · · · · ·	\$1,257.00
EN 8 49		\$2,330.87
EN 935		\$2,343.46
EN 937	*********	\$1,920.25
EN 939		\$1,920.25
EN 941		\$1,920.25
EN 943		\$1,269.64
EN 945 EN 947	· · · · · · · · · · · · · · · · · · ·	\$1,269.64
EN 947 EN 949	*******	\$1,269.64
EN 10 35		#2,343.46
EN 10 37		¥2,356.09
EN 10 39		#1,932.88
EN 10 41		\$1,932.88
EN 10 43		\$1,932.88
EN 10 45		\$1,282.27 \$1,282.27
EN 10 47		\$1,282.27
EN 10 49		\$2,356.09
EN 11 35		\$2,368.73
EN 11 37	0.16908%	\$1,945.51
EN 11 39	0.16908%	\$1,945.51
EN 11 41	0.16908%	\$1,945.51
EN 11 43	0.11254%	\$1,294.90
EN 11 45	0.11254%	\$1,294.90
EN 11 47	0.11254%	\$1,294.90
EN 11 49	0.20586%	\$2,368.73
PH 37	0.37055%	\$4,263.71
PH 38	0.31565%	\$3,632.05
PH 39	0.31565%	\$3,632.05
PH 40	0.31565%	\$3,632.05
PH 41	0.31565%	\$3,632.05
PH 42 PH 43	0.31565%	\$3,632.05
PH 43	0.37055%	\$4,263.71

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UNIT #	PERCENTAGE	INITIAL Shadow Rent	UNIT #	PERCENTAGE	INITIAL SHADOW RENT
ES 1 32	0.21684%	\$2,495.06	ES 7 32	0.22343%	** 570 0/
E5 1 34		\$1,332,80	ES 7 34	0.12242%	\$2,570,86
ES 1 36		\$1,332.80	ES 7 36	0.12242%	\$1,408.60 \$1,408.60
ES 1 38		\$1,332,80	ES 7 38	0.12242%	\$1,408.60
ES 1 40		\$2,071.85	ES 7 40	0.18665%	\$2,147,65
ES 1 42		\$2,071.85	ES 7 42	0.18665%	
ES 1 44	0.18006%	\$2,071.85	ES 7 44	0.18665%	\$2,147.65 \$2,147.65
ES 146		\$2,495.06	ES 7 46	0.22343%	\$2,570,86
ES 2-32	0.21794%	\$2,507.69	ES 8 32	0.22452%	\$2,583.49
ES 2-34	0.11693%	\$1,345.44	ES 8 34	0.12352%	\$1,421.24
ES 236	0.11693%	\$1,345.44	ES 8 36	0.12352%	\$1,421,24
ES 238	0.11693%	\$1,345.44	ES 938	0.12352%	\$1,421.24
ES 240		\$2,084.48	ES 8 40	0.18774%	\$2,160.28
ES 2 42		\$2,084.48	ES 842	0.18774%	\$2,160.28
ES 2 44		\$2,084.48	ES 8 44	0.18774%	\$2,160,28
ES 2 46		\$2,507.69	ES 8 46	0.22452%	\$2,583.49
ES 3 32		\$2,520.33	ES 9 32	0.22562%	\$2,596.12
ES 3 34	0.11803%	\$1,358.07	ES 934	0.12461%	\$1,433.B7
ES 2 36		\$1,358.07	ES 9 36	0.12461%	\$1,433.87
ES 3 38	0.11803%	\$1,358.07	ES 938	0.12461%	\$1,433.87
ES 3 40		\$2,097.11	ES 9 40	0.16884%	\$2,172.91
ES 3 42	0.18225%	\$2,097.11	ES 9 42	0.18884%	\$2,172.91
ES 3 44		\$2,097.11	ES 9 44	0.18884%	\$2,172.91
ES 3 46 ES 4 32	0.21903%	\$2,520.33	ES 9 46	0.22562%	\$2,596.12
ES 4 34		\$2,532.96	ES 10 32	0.22672%	\$2,608.76
ES 4 36	0.11912% 0.11912%	#1,370.70 #1,370.70	ES 10 34 ES 10 36	0.12571%	\$1,446.50
ES 4 38	0.11912%	\$1,370.70	ES 10 38	0.12571%	\$1,446.50
ES 4 40	0.18335%	\$2,109.75	ES 10 40	0.12571%	\$1,446.50
ES 4 42	0.18335%	\$2,109.75	E5 10 42	0.18774% 0.18774%	\$2,185.55
ES 4 44	0.18335%	\$2,109.75	ES 10 44	0.18994%	\$2,185.55
ES 4 46	0.22013%	\$2,532,96	ES 10 46	0.22672%	\$2,185,55
ES 5 32		\$2,545.59	ES 11 32	0.22782%	\$2,603.76
ES 5 34	0.12022%	\$1,383.34	E5 11 34	0.12681%	\$2,621.39
ES 5 36	0.12022%	\$1,383.34	ES 11 36	0.12681%	\$1,459.14 \$1,459.14
ES 5 38	0.12022%	\$1,383.34	ES 11 38	0.12681%	\$1,459,14
ES 5 40	0.18445%	\$2,122.38	ES 11 40	0.19104%	\$2,198.18
ES 542	0.18445%	\$2,122.38	ES 11 42	0.19104%	\$2,198.18
ES 5 44	0.18445%	\$2,122.38	ES 11 44	0.19104%	\$2,198.18
ES 546	0.22123%	\$2,545.59	ES 11 46	0.22782%	\$2,621.39
ES 6 32	0.22233%	<b>\$2,558.2</b> 2	PH 30	0.39800%	\$4,579.54
ES 6 34	0.12132%	\$1,395.97	PH 31	0.34310%	\$3,947.88
ES 6 36	0.12132%	\$1,395.97	PH 32	0.34310%	\$3,947.88
ES 638	0.12132%	\$1,395.97	PH 33	0.34310%	\$3,947.88
ES 6 40	0.18555%	\$2,135.01	PH 34	0.34310%	\$3,947.88
ES 6 42	0.19555%	\$2,135.01	PH 35	0.34310%	\$3,947.88
ES . 6 44	0.18555%	\$2,135.01	<b>PH</b> ,36	0.37800%	\$4,579.54
ES 646	0,22233%	\$2,558.22			

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UNI	T #	PERCENTAGE	INITIAL Shadow Rent	UNIT #	PERCENTAGE	INITIAL Shadow Rent
WN	1 01	0.16743%	\$1,926.56	WN 7 01	0.20147%	\$2,318.19
MN	1 03	0.10156%	\$1,168.57	WN 7 03	0.10814%	\$1.244.37
WN	1 05	0.10156%	\$1,168.37	WN 7 05	0.10814%	\$1.244.37
WN	1 07	0.10156%	\$1,168.57	WN 7 07	0.10814%	\$1,244,37
MIN	1 07	0.13614%	\$1,566.52	WN 7 09	0.16469%	\$1,894,98
HIN	1 11	0.13614%	\$1,566.52	WN 7 11	0.16469%	\$1,894.98
MN	1 15	0.13614%	\$1,566.52	WN 715	0.16469%	\$1,894.98
MN	1 17	0.16743%	\$1,926.56	WN 717	0.20147%	\$2,318.19
<b>WIN</b>	2 01	0.17402%	\$2,002.36	WN 801	0.20257%	\$2,330.83
HIN	2 03	0.10266%	\$1,181.21	WN 803	0.10924%	\$1,257.00
WN	2 05	0.10266%	\$1,181.21	WN 805	0.10924%	\$1,257.00
MN	2 07	0.10266%	\$1,101.21	WN 89.07	0.10924%	\$1,257.00
WN	2 09	0.14273%	\$1,642.32	WN 809	0.16579%	\$1,907.61
WN	2 11	0.14273%	\$1,642.32	WN 811	0.16579%	\$1,907.61
<b>WN</b>	2 15	0.14273%	#1,642.32	WN 815	0.16579%	\$1,907.61
WN	2 17	0.17402%	\$2,002.36	WN 8 17	0.20257%	\$2,330,83
WN	3 01	0.19061%	\$2,078.1 <i>6</i>	WN 901	0.20366%	\$2,343,46
MIN	3 03	0.10375%	\$1,193.84	WN 9 03	0.11034%	\$1,269.64
WN	3 05	0.10375%	#1,193.84	WN 9 05	0.11034%	\$1,269.64
WN	3 07	0.10375%	\$1,193.84	WN 907	0.11034%	\$1,269.64
<b>WN</b>	3 09	0.14932%	\$1,718.12	WN 9.09	0.16688%	\$1,920.25
WN	3 11	0.14932%	\$1,718.12	WN 911	0.16688%	\$1,920.25
WN	3 15	0.14932%	\$1,718.12	WN 915	0.16688%	\$1,920.25
WN	3 17	0.18061%	\$2,078.16	WN 917	0.20366%	\$2,343,46
WN	4 01	Q.1926B%	\$2,217.13	WN 10-01	0.20476%	\$2,356.09
WN	4 03	0.10485%	\$1,206.47	WN 10 03	0.11144%	\$1,282.27
WN	4 05	0.10485%	\$1,206.47	WN 10 05	0.11144%	\$1,282.27
MN	4 07	0.10485%	\$1,206.47	WN 10 07	0.11144%	\$1,282.27
WN	4 09	0.15590%	\$1,793.92	NN 10 09	0.16798%	- \$1,732.88
WN	4 11	0.15590%	\$1,793.92	WN 10 11	0.16798%	\$1,932.88
WN	4 15	0.15590%	\$1,793.92	WN 10 15	0.16798%	\$1,932.8B
WN	4 17	0.19268%	\$2,217.13	WN 1017	0.20476%	\$2,356.09
WN	5 01	0.19653%	\$2,261.34	WN 11 01	0.20586%	\$2,368.73
WN	5 03	0.10595%	\$1,219.10	WN 11 03	0.11254%	<b>\$1,294.9</b> 0
WN	5 05	0.10575%	\$1,219.10	WN 11 05	0.11254%	\$1,294.90
WN	5 07	0.10595%	\$1,219.10	WN 11 07	0.11254%	\$1,294,90
WN	5 09	0.15975%	\$1,838.13	WN 11 07	0.16908%	\$1,945.51
<b>WN</b>	5 11	0.15975%	\$1,838.13	WN 11 11 WN 11 15	0.16908%	\$1,945.51
WN.	5 15	0.15975%	\$1,838.13		0.16908%	\$1,945.51
WN		0.19653%	\$2,261.34	WN 11 17	0.20586%	\$2,368.73
WN WN	6 01 6 03	0.20037% 0.10705%	\$2,305.56 \$1,231.74	PH 8 PH 9	0.37055%	\$4,263.71
WN	6 03 6 05	0.10705%	\$1,231.74	PH 9 PH 10	0.31565%	\$3,632.05
WN	6 07	0.10705%	\$1,231.74	PH 10 PH 11	0.31565%	\$3,632.05
WN	6 09	0.16359%	\$1,882.35	PH 12	0.31565%	\$3,632.05
WN	6 11	0.16359%	\$1,882.35	PH 12 PH 14	0.31565%	\$3,632.05
WN	6 15	0.16359%	\$1,882.35	PH 15	0.31565%	\$3,632.05
WN	6 17	0.20037%	\$2,305.56	10 13	0.37055%	\$4,263.71
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UN	IIT #	PERCENTAGE	INITIAL Shadow rent	UNIT #	PERCENTAGE	INITIAL SHADOW RENT
WS	1 00	0.21684%	\$2,495.06	WS 7 00	0.22343%	\$2,570.86
WS	1 02	0.18006%	\$2,071.85	WS 7 02	0.18665%	
WS	1 04	0.18006%	\$2,071.85	WS 7 04	0.18665%	\$2,147.65
WS	1 06	0.18006%	\$2,071.85	WS 7 06	0.18665%	#2,147.65
WS .	1 08	0.11583%	\$1,332.80	WS 7 08	0.12242%	\$2,147.65
WS	1 10	0.11583%	\$1,332.80	WS 7 10	0.12242%	\$1,408.60
WS	1 12	0.11583%	\$1,332.80	WS 7 12	0.12242%	\$1,408.60
WS	1 14	0.21684%	\$2,495.06	WS 7 14	0.22343%	\$1,408.60
WS	2 00	0.21794%	\$2,507.69	WS 8 00	0.22452%	\$2,370.86
WS	2 02	0.18116%	\$2,084.48	WS 8 02	0.18774%	\$2,583.49
WS	2 04	0.18116%	\$2,084.48	WS 8 04	0.18774%	\$2,160.28
NS	2 06	0.18116%	\$2,084.48	WS 806	0.18774%	\$2,160.28
WS	2 08	0.11693%	\$1,345.44	WS 8 08	0.12352%	\$2,160.28
WS	2 10	0.11693%	\$1,345.44	WS B 10	0.12352%	\$1,421.24
WS	2 12	0.11693%	\$1,345.44	WS B 12	0.12352%	\$1,421.24
WS	2 14	0.21794%	\$2.507.69	WS 8 14	0.22452%	\$1,421.24
WS	3 00	0.21903%	\$2,520.33	WS 9 00	0.22562%	\$2,583.49
WS	3 02	0.18225%	\$2,097.11	WS 9 02	0.18884%	\$2,596.12
WS	3 04	0.18225%	\$2,097.11	WS 9 04	0.18884%	\$2,172.91
WS	3 06	0.18225%	\$2,097.11	WS 9 06	0.18864%	\$2,172.91
WS	3 08		-	WS 9 08		\$2,172.91
WS	3 10	0.11803%	\$1,358.07	WS 9 10	0.12461%	\$1,433.87
WS	3 12	0.11803%	\$1,358.07	WS 9 12	0.12461%	\$1,433.87
NS	3 14	0.11803%	\$1,358.07	WS 9 14	0.12461%	\$1,433.87
WS	4 00	0.21903%	\$2,520.33	WS 10 00	0.22562%	\$2,596.12
WS	4 02	0.22013%	\$2,532.96	W5 10 02	0.22672%	\$2,608.76
WS	4 04	0.18335%	\$2,109,75		0.18994%	\$2,185,55
NS	4 04	0.19335%	\$2,109,75	WS 10 04 WS 10 06	0.18994%	\$2,185.55
NS N	4 08	0.18335%	\$2,109.75		0.18994%	\$2,185.55
NS	4 10	0.11912%	\$1,370.70		0.12571%	\$1,446.50
-3 45		0.11912%	\$1,370.70		0.12571%	\$1,446.50
45	4 12	0.11912%	#1,370.70		0.12571%	<b>\$1,446.5</b> 0
	4 14	0.22013%	\$2,532.96		0.22672%	\$2,608.76
NS NS	5 00	0.22123%	\$2,545.59		0.22782%	\$2,621.39
	5 02	0.18445%	\$2,122.38		<b>0.19104</b> %	\$2,198.18
VS VS	5 04	0.18445%	\$2,122.38		0.19104%	\$2,198.18
_	5 06	0.18445%	\$2,122.38		0.19104%	\$2,198.18
VS	5 08	0.12022%	\$1,383.34		0.12681%	\$1,459.14
IS	5 10	0.12022%	\$1,383.34	•	O.12681%	\$1,459.14
/S	5 12	0.12022%	#1,383.34		0.12681%	\$1,459.14
15	5 14	0.22123%	\$2,545.59	<b>—</b>	0.22782%	\$2.621.39
/S	6 00	0.22233%	\$2,558.22	<b>_</b>	0.39800%	\$4,579.54
15	6 02	0.18555%	\$2,135.01	· · · · · · · · · · · · · · · · · · ·	0.34310%	\$3,947.88
IS	6 04	0.18555%	\$2,135.01		0.34310%	\$3,947.88
S	6 06	0.18555%	\$2,135.01	· •	0.34310%	\$3,947.88
S	6 08	0.12132%	\$1.395.97		0.34310%	\$3,947.88
S	6 10	0.12132%	\$1,395.97	PH 6	0.34310%	\$3,947.88
S	6 12	0.12132%	\$1,395.97	PH 7	0.39800%	\$4,579.54
S	6 14	0.22233%	\$2,558.22			
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TOTALS

100% \$1,150,651.65

## EXHIBIT S SUPPLEMENTAL DISCLOSURE NOTICE AND ACKNOWLEDGMENT

The County of Los Angeles has required that you, as a prospective sublessee, receive this Supplemental Disclosure Notice <u>before</u> you make any agreement regarding the acquisition of a condominium unit in the Marina City Club Apartment Complex.

You are specifically notified of the following:

1. YOU WILL BE BUYING A SUBLEASEHOLD CONDOMINIUM. ON JULY 29, 2067, YOU WILL HAVE NO FURTHER RIGHT TO YOUR CONDOMINIUM OR THE MARINA CITY COMPLEX, AND THE COUNTY IS NOT THEREAFTER OBLIGATED TO ALLOW YOU TO REMAIN ON THE PROPERTY.

2. YOU WILL NOT BE ENTITLED TO ANY COMPENSATION OF ANY TYPE IF YOU ARE NOT ALLOWED TO REMAIN ON THE PROPERTY. EVEN IF THE COUNTY DECIDES TO ALLOW YOU TO REMAIN ON THE PROPERTY AFTER JULY 29, 2067, IT HAS THE RIGHT TO CHARGE YOU ANY AMOUNT THAT THE COUNTY BOARD OF SUPERVISORS, IN ITS SOLE DISCRETION, DETERMINES TO BE APPROPRIATE. CONSEQUENTLY, YOU SHOULD ASSUME, IN DECIDING WHETHER TO GO FORWARD, THAT YOUR RIGHT TO REMAIN ON THE PROPERTY WILL NOT EXTEND BEYOND JULY 29, 2067.

3. UNDER THE SUBLEASEHOLD CONDOMINIUM STRUCTURE, YOU WILL HAVE NO ROLE IN THE MANAGEMENT OF THE APARTMENT COMPLEX, AND NEITHER YOU NOR THE CONDOMINIUM ASSOCIATION WILL OWN THE LAND OR BUILDINGS.

4. ALTHOUGH THE COUNTY HAS CONSENTED TO THE CREATION OF THE CONDOMINIUM REGIME, THAT CONSENT IS IN NO WAY A RECOMMENDATION OR ENDORSEMENT OF THE TRANSACTION. SIMILARLY, THE CONTEMPLATED TRANSACTION IS ONE BETWEEN YOU

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AND LESSEE, AND YOUR RIGHTS AND REMEDIES WILL EXIST WITH LESSEE, NOT THE COUNTY. THE COUNTY IS NOT A PARTY TO THE TRANSACTION, AND LESSEE IS NOT ACTING AS AN AGENT OF THE COUNTY IN ANY WAY.

5. THERE IS NO ASSURANCE THAT CONDOMINIUMS WILL BE SOLD FOR ANY SPECIFIED NUMBER OF, OR A MAJORITY OF, APARTMENTS. CONSEQUENTLY, YOUR UNIT MAY BE LOCATED AMONG A GROUP OF APARTMENTS WHICH ARE RENTED FOR A PERIOD OF LESS THAN ONE (1) YEAR.

6. OTHER APARTMENTS HAVE BEEN SUBLEASED ON A LONG-TERM BASIS PURSUANT TO A DIFFERENT MARKETING PROGRAM. THERE IS NO REQUIREMENT THAT THESE SUBLESSEES JOIN THE CONDOMINIUM REGIME.

7. YOU HAVE THE OBLIGATION TO PAY, AS AN ADDITIONAL MONTHLY CHARGE, A SPECIFIED SHARE OF THE COSTS INCURRED BY LESSEE IN OPERATING THE APARTMENT COMPLEX, INCLUDING THE COSTS OF MAINTENANCE AND ONGOING COUNTY GROUND RENT. THESE MONTHLY CHARGES ARE EXPECTED TO INCREASE DURING THE TERM OF YOUR OCCUPANCY. IN ADDITION, YOU WILL BE RESPONSIBLE FOR PROPERTY TAXES (OR THE ALTERNATIVE POSSESSORY INTEREST TAXES AND IN LIEU FEES) ALLOCABLE TO YOUR PARTICULAR CONDOMINIUM. IF YOU DO NOT PAY THE MONTHLY CHARGE OR THE PROPERTY TAXES, YOU MAY LOSE YOUR CONDOMINIUM.

8. THERE IS NO EARTHQUAKE INSURANCE FOR THE BUILDINGS AND IMPROVEMENTS.

The County has also required Lessee to furnish the County with a copy of this Notice, signed by you prior\_\_\_\_\_ to your signing any agreement regarding the proposed arrangement.

DO NOT SIGN THIS NOTICE UNLESS YOU HAVE READ IT AND UNDERSTOOD IT. IF YOU DO NOT UNDERSTAND ANY PART OF THIS NOTICE, YOU SHOULD CONSULT AN ATTORNEY OF YOUR OWN CHOOSING BEFORE SIGNING THIS NOTICE.

2258e EXECUTION

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I have read and I understand the contents of this notice. I have received a copy of this notice.

DATED: \_\_\_\_

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Name

Address:

2258e EXECUTION

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I hereby certify that this special notice and acknowledgement was furnished to \_\_\_\_\_\_ and signed by such person prior\_\_\_\_ to such person's executing any agreement regarding the proposed transaction.

DATED:

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Name

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Address:

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Name of Employer: Position:

2258e EXECUTION