2

3

4

RECEIVED BY
PLANNING DEPARTMENT

Date: 10/3/10 7

NOV 05 2307

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise – Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant – The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem. What about having Some auming to cover the Tops

<u>Landscaping</u> —We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely

Michael Wo Hackett

Address: 270 Cagney Lane #211, NB. 92663

Michael W. Hackett October 31, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

2

3

RECEIVED BY
PLANNING DEPARTMENT

NOV 05 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

Date:

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise – Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

<u>Cogeneration Plant</u> – The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting – Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

<u>Landscaping</u> —We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely, Junio J. Julth

Name: MARIA A. SHITH

Address: 270 CAGNEY LN ASIS

NEWATET BOH CA. 92663

Letter 7 Maria A. Smith no date

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation system to enhance visual quality, safety, and erosion control. To be installed in January 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

3

RECEIVED BY PLANNING DEPARTMENT

NOV 05 2007

To: City of Newport Beach Planning Department

Date: Get To The Italy

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to climinate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Name: Laus D. Rodes man

Address: 200 PARIS LN 4116

NEWPORT BOACH, CA.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

Louis D. Rodeman October 30, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

3

RECEIVED BY PLANNING DEPARTMENT

NOV 05 2007

Date: Oct 29, 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT REACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Callen Bailey
Name: Colleen Bailey
Address: 280 Cagney Love #202
Newport Beach, CA 92663

Colleen Bailey October 29, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation system to enhance visual quality, safety, and erosion control. To be installed in January 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

3

RECEIVED 2V PLANNING DEPARTMENT

Date: 10-30-07

To: City of Newport Beach Planning Department

RE: Impact of Hoag Hospital on Villa Balboa Residents

NOV 05 2007

CITY OF NEWPORT BEACH

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to climinate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Suranne V. Caminite

Name:

Susanne V Caminiti Address: 950 Cagney Ln #202

Susanne V. Caminiti October 30, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant
 flowering vines to cover the green screen on the east wall of the cogeneration facility in
 order to provide additional screening and softening of specific views of the cogeneration
 facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

2

3

RECEIVED 8Y PLANNING DEPARTMENT

NOV 05 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner.

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Name: PAUL & DRISCOLL
Address: 230 Lille CARE HOG

hearpard Beh, CM

92063

Letter 11 Paul S. Driscoll October 31, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

2

3

RECEIVED BY PLANNING DEPARTMENT

NOV 05 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT REACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely, Deborat & Roeger Name: 230 Lille Yore #315

Address: NR Ca. 9,1663

Deborah Jo Royer October 31, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install
 three, 48-inch box evergreen screen trees and new irrigation to provide added screening
 of the cogeneration facility area with an estimated installation of May 2008 pending CCC
 approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation system to enhance visual quality, safety, and erosion control. To be installed in January 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

3

4

RECEIVED BY PLANNING DEPARTMENT

Date: October 31, 2007

NOV 05 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping - We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

72662

Bill H. Lyon

Address: 230 Lille Love #305

Neuport Beach, CA 92063

Letter 13 Bill H. Lyon October 31, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation system to enhance visual quality, safety, and erosion control. To be installed in January 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

Date:

RECEIVED BY HANNING DEPARTMENT

NOV 05 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner.

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to climinate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Name: Scan Jasu Address: 220 Nice La #14

NB, cA 916 63

1 2

3

Sean Jarne October 30, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install
 three, 48-inch box evergreen screen trees and new irrigation to provide added screening
 of the cogeneration facility area with an estimated installation of May 2008 pending CCC
 approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation system to enhance visual quality, safety, and erosion control. To be installed in January 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

2

3

RECEIVED BY PLANNING DEPARTMENT

NOV 05 2007

CITY OF NEWPORT BEACH

To: City of Newport Beach Planning Department

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Name: Spece Thomas PREECE Address: 280 Cagney Ln #16 NEW PORT BEACH, CAG2663

Letter 15 Thomas Preece October 30, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

3

RECEIVED BY
PLANNING DEPARTMENT

NOV 05 2007

Date: 10 28 07

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

<u>Cogeneration Plant</u> — The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

<u>Lower Campus Lighting</u> – Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping —We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Name:

Address:

法

Ms. Sandra Siroonian 5426 N Van Ness Blvd. Fresno, CA 93711

Sandra Siroonian October 28, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant
 flowering vines to cover the green screen on the east wall of the cogeneration facility in
 order to provide additional screening and softening of specific views of the cogeneration
 facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

3

NOV 01 2007

Date: 101 34 107

CITY OF NEWPORT BEACH

To: City of Newport Beach Planning Department

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise – Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

<u>Cogeneration Plant</u> – The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping —We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Name: Grey Puccineth

Address: 260 Comes LN #303

Letter 17 Greg Puccinelli October 29, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation system to enhance visual quality, safety, and erosion control. To be installed in January 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

3

RECEIVED BY

NOV 01 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise – Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant – The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping —We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Br. R.N. Dallow

Name: Da R.N. Callanas

Address: 370 Cagney Late

Newgort Boach, CA 92663

Letter 18 R. N. Gallanes October 30, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation system to enhance visual quality, safety, and erosion control. To be installed in January 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

2

3

RECEIVED BY PLANNING DEPARTMENT

NOV 01 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

Date:

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant – The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

<u>Landscaping</u> —We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Name:

Telech Trans

2.4(

Address:

Mary Charley Charle

Letter 19 Robert Davis October 29, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

2

3

RECEIVED BY PLANNING DEPARTMENT

NOV 01 2007

CITY OF NEWPORT BEACH

To: City of Newport Beach Planning Department

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner.

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely.

Path Frage Name: PATTI TERSY

Address: 250 Comprey 107 New portion, CH, 92/63

Patti Frey

October 27, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install
 three, 48-inch box evergreen screen trees and new irrigation to provide added screening
 of the cogeneration facility area with an estimated installation of May 2008 pending CCC
 approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation system to enhance visual quality, safety, and erosion control. To be installed in January 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

3

RECEIVED BY PLANNING DEPARTMENT

NOV 01 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

Date: 10 2 1701

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise – Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

<u>Cogeneration Plant</u> – The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting — Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

<u>Landscaping</u> —We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Klawy

Name: Lunn Lang

Address: 270 Cagney Lane to 106 Newport Beach Ca

Luann Long October 29, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant
 flowering vines to cover the green screen on the east wall of the cogeneration facility in
 order to provide additional screening and softening of specific views of the cogeneration
 facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

Il understand the Colon off	its a many Letter 22
of the Ville Balle Commenty - My hudered. I small la geally of Hay height Wheel he made involved to Date: 10/27/07	and of just feel 100 for lett - of would then! Lett Mine of Feletin Sain B. PLANNING DEPARTMENT
To: City of Newport Beach Planning Department	NOV 01 2007
<u>RE</u> : Impact of Hoag Hospital on Villa Balboa Residents Dear City Planner,	CITY OF NEWPORT BEACH
I am writing to express my deep concern regarding the impact life of nearby residents, especially in light of the hospital's rece plan, planned community regulations, and development agreen	ent request to amend the general

Noise – Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and

Sunset View Park. Among my concerns are the following:

<u>Cogeneration Plant</u> – The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

2

3

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping —We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Name: Mr and Mrs Kelent Brown Address: 200 Paris on # 212 NB, CA 92663

Mr. and Mrs. Robert Brown October 27, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install
 three, 48-inch box evergreen screen trees and new irrigation to provide added screening
 of the cogeneration facility area with an estimated installation of May 2008 pending CCC
 approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval in Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

2

3

RECEIVED BY PLANNING DEPARTMENT

NOV 01 2007

CITY OF NEWPORT BEACH

To: City of Newport Beach Planning Department

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise – Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant – The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting – Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

<u>Landscaping</u> —We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Donathan Bi

Name:

Address:

Jonathan Bliss October 29, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

3

RECEIVED BY PLANNING DEPARTMEN!

NOV 01 2007

Date: 10/29/07

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Name: ON-lde Bohl

Address: 260 Cagney Ln 308 Newport Beach, CA 92663

Wilda Bohl October 29, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install
 three, 48-inch box evergreen screen trees and new irrigation to provide added screening
 of the cogeneration facility area with an estimated installation of May 2008 pending CCC
 approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

RECEIVED BY PLANNING DEPARTMENT

NOV 01 2007

CITY OF NEWPORT BEACH

Date: 10/27/07

To: City of Newport Beach Planning Department

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this

Landscaping -- We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincercly,

Robert NAWELL Name: 260 Cogney LN ##302 Name: 260 Cogney LN ##302 Name: 260 Cogney LN ##302 Name: 260 Cogney LN ##302

2

3

Robert Frewell October 27, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

3

RECEIVED BY PLANNING DEPARTMENT

NOV 01 2007

To: City of Newport Beach Planning Department

Date: October 29, 2007

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Name: T. J. LYNCH

Address: 200 PAUS LANE #107

NEWBOT BENCH, CA. 92663

T.J. Lynch

October 29, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

2

3

RECEIVED BY PLANNING DEPARTMENT

NOV 01 2007

CITY OF NEWPORT BEACH

Date: 10/30/2007

To: City of Newport Beach Planning Department

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hong are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

HALL BINAIR AMAL F. NASR

Address: 210 Lille lane = 209

Newport Bead, OA 92663_1607

Letter 27 Adel B. and Amal F. Nasr October 30, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant
 flowering vines to cover the green screen on the east wall of the cogeneration facility in
 order to provide additional screening and softening of specific views of the cogeneration
 facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation system to enhance visual quality, safety, and erosion control. To be installed in January 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

Date: 10-29-07

RECEIVED BY
PLANNING DEPARTMENT

NOV 01 2007

To: City of Newport Beach Planning Department

RE: Impact of Hoag Hospital on Villa Balboa Residents

CITY OF NEWPORT BEACH

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise – Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant – The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

<u>Lower Campus Lighting</u> – Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping —We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Name: SONIK & VAGE AYRAPETYAN

Address: 230 Lille Lyne #301

New Port Beach C. A 92663

Sonik and Vage Ayrapetyan October 29, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation system to enhance visual quality, safety, and erosion control. To be installed in January 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.

3

RECEIVED BY PLANNING DEPARTMENT

NOV 01 2007

CITY OF NEWPORT BEACH

Date: 0 28 0 7

To: City of Newport Beach Planning Department

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

I am writing to express my deep concern regarding the impact of Hoag Hospital on the quality of life of nearby residents, especially in light of the hospital's recent request to amend the general plan, planned community regulations, and development agreement for Hoag Hospital. Hoag is located in close proximity to hundreds of residences, and is visible to visitors to our City traveling on Pacific Coast Highway and Newport Boulevard, as well as other nearby surface streets and Sunset View Park. Among my concerns are the following:

Noise - Residents living adjacent to Hoag are subjected to relatively high levels of noise on a nearly continuous basis. This noise negatively affects our quality of life. I am strongly opposed to Hoag's request to lift the sound limits specified in the original planned community regulations and development agreement negotiated in 1992. I believe Hoag should be required to take specific steps to comply with the limits initially established.

Cogeneration Plant - The cogeneration plant Hoag built on its lower campus emits combustion products, as well as billowing cooling tower plumes, both of which are unsightly and degrade the quality of life for residents and visitors to the Sunset View Park. We believe the City should require Hoag to install equipment to eliminate these plumes prior to allowing any further development.

Lower Campus Lighting - Recently installed lighting systems on the lower campus produce light more suitable for a stadium than for an area directly adjacent to hundreds of homes. Hoag has agreed to temporarily turn off these lights, but has not yet proposed a long-term solution to this problem.

Landscaping -We believe the hospital must live by its promises, and that all the landscaping promised during Hoag's presentation to the homeowners in early 2007 should be installed in a timely fashion prior to certification of the SEIR or approval of any amendment to rules governing development at Hoag.

I hope that the City will include the above concerns in the upcoming Supplemental Environmental Impact Report, and will take clear action to protect the quality of life for residents of nearby communities, visitors to the Sunset View Park, and those who drive by Hoag on PCH and Newport Boulevard.

Sincerely,

Name: ROBERT DASHAW
Address: 230 UNIE WARE
UNIT 314
NYB-92663

Robert Dushaw October 28, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

While not a part of the proposed Master Plan Update Project, the City is aware of community concerns regarding lighting of the Lower Campus. As such, the following information is provided. Hoag is in the process of redesigning the lighting plan for the Lower Campus to convert all parking area lights to high-pressure sodium. Lighting was installed in summer 2007 on a portion of the Lower Campus proximate to the cogeneration facility and adjacent parking areas. Villa Balboa requested the lighting fixtures be adjusted as they felt the new lighting was too bright. Hoag is in the process of obtaining City approval to replace the 400 metal halide fixtures with 250 watt high pressure sodium fixtures, which provide a monochromatic or amber light source similar to City streetlights. Additionally, the light located on the upper level of the cogeneration facility service road is proposed to be replaced with florescent postlights with motion sensor switching. Once City permitting is obtained for these new fixtures, they will be installed.

Response 4

- Installed five, 48-inch box evergreen screen trees and new irrigation in November 2007 to screen/soften the views of the west end of the cogeneration facility.
- Submitted plans to the California Coastal Commission (CCC) for permission to install three, 48-inch box evergreen screen trees and new irrigation to provide added screening of the cogeneration facility area with an estimated installation of May 2008 pending CCC approval.
- Submitted plans to the CCC to attach a green, metal screen lattice structure and plant flowering vines to cover the green screen on the east wall of the cogeneration facility in order to provide additional screening and softening of specific views of the cogeneration facility with an estimated installation of May 2008, pending CCC approval.
- Installed additional shrubs, groundcover, and new irrigation system to the slope behind the cogeneration facility upon completion of the retaining wall project in November 2007 to provide added visual quality and erosion control.
- Installed 24 trees, shrubs, and ground cover plantings and new water conserving irrigation system on the cogeneration facility in November 2007 to provide added visual quality screening and erosion control as part of completing the Lower Campus retaining wall project.

- Installed eight, 24-inch box evergreen screen trees in November 2007, at the base of the west parking lot to screen and soften views of the retaining wall.
- Installed twelve, 36-inch box flowering trees and four fan palm trees and irrigation system at end islands in the west parking lot in November 2007, to provide increased shade and visual enhancement to the parking area, with additional parking area trees to be installed in the future as construction needs in the area are completed.
- Installed 550 bougainvillea shrubs in November 2007, as part of the Lower Campus retaining wall project, for color and to soften of views along the top of the retaining wall.
- Requested an Approval In Concept (AIC) from the City of Newport Beach to re-grade the
 north slope above the retaining wall to allow shrubs, ground cover, and a new irrigation
 system to enhance visual quality, safety, and erosion control. To be installed in January
 2009 pending City and CCC approval.
- Installed 17 trees, shrubs, groundcover, and new irrigation system in December 2007 around the new Child Care Center to provide added visual quality, parking area screening and building drop-off and entry area definition.
- Replace trees, shrubs, and groundcover and enhance planting areas as part of the Lower Campus utility upgrade project to improve and unify Hoag landscaping along the West Coast Highway frontage after utilities are installed. Installation tentatively scheduled for December 2009, pending City AIC and CCC approval.
- Install approximately 870 linear feet of green screen lattice along the West Coast Highway frontage to screen views of the west parking lot and cogeneration facility from West Coast Highway. This landscape project is in preliminary design with installation tentatively scheduled for December 2009 pending City AIC and CCC approval.
- Hydroseeding of native groundcover including coastal wild flowers and grass, as well as irrigation system installed in December 2007 for erosion control and enhanced visual quality.
- Twenty trees have been removed and over 50 trees have been trimmed in the last six months. A portion of these trees were trimmed to comply with the required height limits of the Lower Campus, and a portion were trimmed or removed at the request of adjacent residents to the north of the Lower Campus to remove view obstructions from these residences.