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RECEIVED BY PLANNING DEPARTMENT

OCT 3 1 2007

Date: 10126 11

CITY OF NEWPORT BEACH

To: City of Newport Beach Planning Department

RE: Impact of Hoag Hospital on Villa Balboa Residents

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Name: LENCE PECTSIN Address: 266 CMGLEN LIFT 105

ZB, (1) 43663

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Name: Laterty Locales
Address: 20 dographe 20 d

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Letter 112 Dorothy Holmes No Date

Response 1

Please refer to Topical Response 3.

Response 2

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Letter 113 Emma L. Watkins October 27, 2007

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PLEASE BE 1 A GOOD HOOR

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Egelasfailisfaiffees ame: ANGELA WARBURTON KLEE

230 LILLE LANE, #118 NEWPORT BEACH, CA 92663

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Letter 114 Angela Warburton Klee October 26, 2007

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OCT 31 2007

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Name: TODD B. Main

Address: 240 Nice Ln #101

peoprit Beach, an

92663

Letter 115 Todd B. Main October 26, 2007

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Jann M. Cohle

Address: 280 Councy Long Page 140 New good Black, Ca 72663

Letter 116 Jeanne M. Gehle October 27, 2007

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danget Classen QLQ.

Name: MARCHERA WLASSEN

Address: 230 LILLE LANE & 212 NEWSOLF BELLA CH 92663. 2665

Letter 117 Margreta Klassen October 26, 2007

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RECEIVED BY PLANNING DEPARTMENT

OCT 3 1 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

RE: Impact of Hoag Hospital on Villa Balboa Residents

Dear City Planner,

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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: Maurice & GLORIA JUIRK Address: VILLA BALBOA PROPERTY OWNERS 300 PARIS LN, #313 New Josef Beach, C4 92663 Letter 118 Maurice and Gloria Quirk October 26, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

Response 3

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Date: OCT 27 2007

OCT 3 1 2007

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Sharon & Sal Boya

Name: SHARON & SAL BORIA

Address: 230 LILLE LN. Apr 214 NEWPORT BEACH, CA 92663

Letter 119 Sharon and Sal Borja October 27, 2007

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Response 2

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Kanring Has

Name: LANDENCE H. GANZER Address: 220 NICE LN #101

NOWIET BEACH, CA

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Lawrence H. Gardner October 29, 2007

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Response 2

Please refer to Topical Response 1.

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OCT 3 1 2007

Date: 10: 27.67

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Sincerely.

Name:

VINOD GHA

Address:

210 - Lille Lane #714

New Port Beach CA-92663

Vinod Ghai October 27, 2007

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Response 2

Please refer to Topical Response 1.

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RECEIVED BY PLANNING DEPARTMENT

OCT 3 1 2007

Date: 10-28-67

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEAC

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Letter 122 Joan Reiss October 28, 2007

Response 1

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- 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
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 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.

Response 5

The City's Noise Ordinance requires that all noise-generating activities be limited to the hours of 7:00 AM to 6:30 PM on weekdays and 8:00 AM to 6:00 PM on Saturdays. No noise-generating activities shall occur on Sundays or national holidays in accordance with the City of Newport Beach Noise Ordinance.

Response 6

The City requires that Hoag control dust during construction activities. Mitigation applicable to this issue includes the following:

106. Project Sponsor shall ensure that all project related grading shall be performed in accordance with the City of Newport Beach Grading Ordinance, which contains procedures and requirements relative to dust control, erosion and siltation control, noise, and other grading related activities.

The Draft EIR for the Master Plan Update Project includes the following additional mitigation recommendations to reduce impacts of the project. With respect to dust:

MM 3.3-1 During construction of the Project, the Applicant and its Contractors shall be required to comply with regional rules, which assist in reducing short-term air pollutant emissions. The South Coast Air Quality Management District's (SCAQMD) Rule 403 requires that fugitive dust be controlled with best available control measures so that the presence of such dust does not remain visible in the atmosphere beyond the property line of the emission source. Two options are presented in Rule 403: monitoring of particulate concentrations or active control. Monitoring involves a sampling network around the project with no additional control measures unless specified concentrations are exceeded. The active control option does not require any monitoring, but requires that a list of measures be implemented starting with the first day of construction.

Rule 403 requires that "No person shall conduct active operations without utilizing the best available control measures included in Table 1 of this Rule to minimize fugitive dust emissions from each fugitive dust source type within the active operation." The measures from Table 1 of Rule 403 are presented in this SEIR as Table A. It is required that all applicable and feasible measures in Table A are implemented. At this time, specific construction projects are not specified so it is unknown which measures will be applicable and feasible. All applicable and feasible control measures for each source category used during construction shall be implemented. Prior to permit issuance, the Applicant shall submit a list of applicable measures that will be implemented along with a list of inapplicable and infeasible measures that will not be implemented for the specific construction project.

Rule 403 requires that "Large Projects" implement additional measures. A Large Project is defined as "any active operations on property which contains 50 or more acres of disturbed surface area, or any earthmoving operation with a daily earthmoving or throughput volume of 5,000 cubic yards for more than three times during the most recent 365 day period." Grading of the project is not considered a Large Project under Rule 403. However, the project shall implement all applicable and feasible measures specified in Table 2 (presented in this SEIR as Table B) to the greatest extent possible. This results in a higher reduction of fugitive dust emissions than would be achieved through complying solely with Table A. At this time, specific construction projects are not specified so it is unknown which measures will be applicable and feasible. Prior to permit issuance, the Applicant shall submit a list of applicable measures that will be implemented for the specific construction project along with justification for the infeasibility finding.

Rule 403 also requires that the construction activities "shall not cause or allow PM10 levels to exceed 50 micrograms per cubic meter [µg/m³] when determined by simultaneous sampling, as the difference between upwind and downwind sample." Projects that cannot meet this performance standard are required to implement the applicable actions specified in Table 3 of Rule 403 (presented in this SEIR as Table C).

Rule 403 requires that that the Project shall not "allow track-out to extend 25 feet or more in cumulative length from the point of origin from an active operation." All track-out from an active operation is required to be removed at the conclusion of each workday or evening shift. Any active operation with a disturbed surface area of five or more acres or with a daily import or export of 100 cubic yards or more of bulk materials must use at least one of the measures listed in Table D at each vehicle egress from the site to a paved public road.

TABLE A
REQUIRED BEST AVAILABLE CONTROL MEASURES (RULE 403 TABLE 1)

	Source	Calegory
	Control Measure	Guldance
Backfilling	9	
01-1 01-2 01-3	Stabilize backfill material when not actively handling; and Stabilize backfill material during handling; and Stabilize soil at completion of activity.	Mix backfill soil with water prior to moving Dedicate water truck or high capacity hose to backfilling equipment Empty loader bucket slowly so that no dust plumes
		are generated Minimize drop height from loader bucket
Clearing a	nd Grubbing	
02-1	Maintain stability of soil through pre-watering of site prior to clearing and grubbing; and	Maintain live perennial vegetation where possible Apply water in sufficient quantity to prevent
02-2	Stabilize soil during clearing and grubbing activities; and	generation of dust plumes
02-3	Stabilize soil immediately after clearing and grubbing activities.	
Clearing F	orms	
03-1	Use water spray to clear forms; or	Use of high pressure air to clear forms may cause
03-2	Use sweeping and water spray to clear forms; or	exceedance of Rule requirements
03-3	Use vacuum system to clear forms.	
Crushing		
04-1	Stabilize surface soils prior to operation of support equipment; and	 Follow permit conditions for crushing equipment Pre-water material prior to loading into crusher
04-2	Stabilize material after crushing.	 Monitor crusher emissions opacity Apply water to crushed material to prevent dust plumes
Cut and Fi	11	
05-1	Pre-water soils prior to cut and fill activities; and	 For large sites, pre-water with sprinklers or water trucks and allow time for penetration
05-2	Stabilize soil during and after cut and fill activities.	 Use water trucks/pulls to water soils to depth of cut prior to subsequent cuts
Demolition	- Mechanical/Manual	
06-1	Stabilize wind erodible surfaces to reduce dust; and	Apply water in sufficient quantities to prevent the generation of visible dust plumes
06-2	Stabilize surface soil where support equipment and vehicles will operate; and	· · · · · · · · · · · · · · · · · · ·
06-3 06-4	Stabilize loose soil and demolition debris; and Comply with AQMD Rule 403.	
Disturbed	Soil	
07-1	Stabilize disturbed soil throughout the construction site; and	Limit vehicular traffic and disturbances on soils where possible
07-2	Stabilize disturbed soil between structures	• If interior block walls are planned, install as early

TABLE A (Continued) REQUIRED BEST AVAILABLE CONTROL MEASURES (RULE 403 TABLE 1)

11 (1) (1) (2)	Control Measure	Guidance
T I House of		as possible • Apply water or a stabilizing agent in sufficient quantities to prevent the generation of visible due plumes
Earth-Mov	ring Activities	
08-1 08-2	Pre-apply water to depth of proposed cuts; and Re-apply water as necessary to maintain soils in a damp condition and to ensure that visible emissions do not exceed 100 feet in any direction; and	 Grade each project phase separately, timed to coincide with construction phase Upwind fencing can prevent material movement of site Apply water or a stabilizing agent in sufficient quantities to prevent the generation of visible dust.
08-3	Stabilize soils once earth-moving activities are complete.	plumes
mporting	Exporting of Bulk Materials	
09-1 09-2	Stabilize material while loading to reduce fugitive dust emissions; and Maintain at least six inches of freeboard on	Use tarps or other suitable enclosures on hau trucks Check belly-dump truck seals regularly and
09-3	haul vehicles; and Stabilize material while transporting to reduce fugitive dust emissions; and	remove any trapped rocks to prevent spillage Comply with track-out prevention/mitigation requirements
09-4	Stabilize material while unloading to reduce fugitive dust emissions; and	Provide water while loading and unloading to reduce visible dust plumes
09-5	Comply with Vehicle Code Section 23114.	
_andscapi	ng Stabilize soils, materials, slopes	Apply water to materials to stabilize and maintain
		materials in a crusted condition Maintain effective cover over materials Stabilize sloping surfaces using soil binders unt vegetation or ground cover can effectivel stabilize the slopes Hydroseed prior to rain season
Road Shor	Ilder Maintenance	
11-1 11-2	Apply water to unpaved shoulders prior to clearing; and Apply chemical dust suppressants and/or washed gravel to maintain a stabilized surface after completing road shoulder maintenance.	 Installation of curbing and/or paving of road shoulders can reduce recurring maintenance costs Use of chemical dust suppressants can inhibourgetation growth and reduce future road shoulded maintenance costs
creening		
12-1 12-2	Pre-water material prior to screening; and Limit fugitive dust emissions to opacity and plume length standards; and	Dedicate water truck or high capacity hose to screening operation Drop material through the screen slowly and
12-3	Stabilize material immediately after screening.	 minimize drop height Install wind barrier with a porosity of no more that 50% upwind of screen to the height of the dropoint
taging Ar	eas	
13-1 13-2	Stabilize staging areas during use; and Stabilize staging area soils at project completion.	 Limit size of staging area Limit vehicle speeds to 15 miles per hour Limit number and size of staging are entrances/exists
tockpiles	/ Bulk Material Handling	•
	Stabilize stockpiled materials.	Add or remove material from the downwind portion

TABLE A (Continued) REQUIRED BEST AVAILABLE CONTROL MEASURES (RULE 403 TABLE 1)

14-2 Stockpiles within 100 yards of off-site occupied buildings must not be greater than eight feet in height; or must have a road bladed to the top to allow water truck access or must have an operational water irrigation system that is capable of complete stockpile coverage. Traffic Areas for Construction Activities 15-1 Stabilize all off-road traffic and parking areas; and 15-2 Stabilize all haul routes; and 15-3 Direct construction traffic over established haul routes. Trenching 16-1 Stabilize surface soils where trencher or excavator and support equipment will operate; and 16.2 Stabilize soils at the completion of trenching activities.	of the storage pile Maintain storage piles to avoid steep sides or faces Apply gravel/paving to all haul routes as soon as possible to all future roadway areas Barriers can be used to ensure vehicles are only used on established parking areas/haul routes Pre-watering of soils prior to trenching is an effective preventive measure. For deep trenching activities, pre-trench to 18 inches, soak soils via the pre-trench, and resume trenching Washing mud and soils from equipment at the conclusion of trenching activities can prevent crusting and drying of soil on equipment
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•	viusung and drying or son on equipment
Truck Loading	
17-1 Pre-water material prior to loading; and 17.2 Ensure that freeboard exceeds six inches (CVC 23114)	 Empty loader bucket such that no visible dust plumes are created Ensure that the loader bucket is close to the truck to minimize drop height while loading
Turf Overseeding	
18-1 Apply sufficient water immediately prior to conducting turf vacuuming activities to meet opacity and plume length standards; and 18-2 Cover haul vehicles prior to exiting the site.	Haul waste material immediately off-site
Unpaved Roads/Parking Lots	
19-1 Stabilize soils to meet the applicable performance standards; and 19-2 Limit vehicular travel to established unpaved roads (haul routes) and unpaved parking lots.	Restricting vehicular access to established unpaved travel paths and parking lots can reduce stabilization requirements
Vacant Land	
20-1 In instances where vacant lots are 0.10 acre or larger and have a cumulative area of 500 square feet or more that are driven over and/or used by motor vehicles and/or off-road vehicles, prevent motor vehicle and/or off-road vehicle trespassing, parking and/or access by installing barriers, curbs, fences, gates, posts, signs, shrubs, trees or other effective control measures. Source: SCAQMD 2005.	

TABLE B DUST CONTROL MEASURES FOR LARGE OPERATIONS (RULE 403 TABLE 2)

	Fugitive Dust Source Category
	Control Actions
Earth-mo	ving (except construction cutting and filling areas, and mining operations)
(1a)	Maintain soil moisture content at a minimum of 12 percent, as determined by ASTM method D2216, or other equivalent method approved by the Executive Officer, the California Air Resources Board, and the U.S. EPA. Two soil moisture evaluations must be conducted during the first three hours of active operations during a calendar day, and two such evaluations each subsequent four-hour period of active operations;
	For any earth-moving which is more than 100 feet from all property lines, conduct watering as necessary to prevent visible dust emissions from exceeding 100 feet in length in any direction.
Earth-mov	ving: Construction fill areas:
(1b)	Maintain soil moisture content at a minimum of 12 percent, as determined by ASTM method D2216, or other equivalent method approved by the Executive Officer, the California Air Resources Board, and the U.S. EPA. For areas which have an optimum moisture content for compaction of less than 12 percent, as determined by ASTM Method 1557 or other equivalent method approved by the Executive Officer and the California Air Resources Board and the U.S. EPA, complete the compaction process as expeditiously as possible after achieving at least 70 percent of the optimum soil moisture content. Two soil moisture evaluations must be conducted during the first three hours of active operations during a calendar day, and two such evaluations during each subsequent four-hour period of active operations.
Earth-mov	ving: Construction cut areas and mining operations:
(1c)	Conduct watering as necessary to prevent visible emissions from extending more than 100 feet beyond the active cut or mining area unless the area is inaccessible to watering vehicles due to slope conditions or other safety factors.
Disturbed	surface areas (except completed grading areas)
(2a/b)	Apply dust suppression in sufficient quantity and frequency to maintain a stabilized surface. Any areas which cannot be stabilized, as evidenced by wind driven fugitive dust must have an application of water at least twice per day to at least 80 percent of the unstabilized area.
Disturbed	surface areas: Completed grading areas
(2c)	Apply chemical stabilizers within five working days of grading completion; OR
(2d)	Take actions (3a) or (3c) specified for inactive disturbed surface areas.
Inactive d	isturbed surface areas
(3a)	Apply water to at least 80 percent of all inactive disturbed surface areas on a daily basis when there is evidence of wind driven fugitive dust, excluding any areas which are inaccessible to watering vehicles due to excessive slope or other safety conditions; OR
(3b)	Apply dust suppressants in sufficient quantity and frequency to maintain a stabilized surface; OR
(3c)	Establish a vegetative ground cover within 21 days after active operations have ceased. Ground cover must be of sufficient density to expose less than 30 percent of unstabilized ground within 90 days of planting, and at all times thereafter; OR
(3d)	Utilize any combination of control actions (3a), (3b), and (3c) such that, in total, these actions apply to all inactive disturbed surface areas.
Unpaved l	
(4a)	Water all roads used for any vehicular traffic at least once per every two hours of active operations [3 times per normal 8 hour work day]; OR
(4b)	Water all roads used for any vehicular traffic once daily and restrict vehicle speeds to 15 miles per hour. OR
(4c)	Apply a chemical stabilizer to all unpaved road surfaces in sufficient quantity and frequency to maintain a stabilized surface.
Open stor	age piles
(5a)	Apply chemical stabilizers;

TABLE B (Continued) DUST CONTROL MEASURES FOR LARGE OPERATIONS (RULE 403 TABLE 2)

	Fugitive Dust Source Category Control Actions
	OR
(5b)	Apply water to at least 80 percent of the surface area of all open storage piles on a daily basis when there is evidence of wind driven fugitive dust; OR
(5c)	Install temporary coverings; OR
(5d)	Install a three-sided enclosure with walls with no more than 50 percent porosity which extend, at a minimum, to the top of the pile. This option may only be used at aggregate-related plants or at cement manufacturing facilities.
All Cateo	ories
(6a)	Any other control measures approved by the Executive Officer and the U.S. EPA as equivalent to the methods specified in Table 2 may be used.
Source: St	CAQMD 2005.

TABLE C CONTINGENCY CONTROL MEASURES FOR LARGE OPERATIONS (RULE 403 TABLE 3)

	Fugitive Dust Source Category Control Actions
Earth-m	oving
(1A)	Cease all active operations; OR
(2A)	Apply water to soil not more than 15 minutes prior to moving such soil.
Disturb	ed surface areas
(0B)	On the last day of active operations prior to a weekend, holiday, or any other period when active operations will not occur for not more than four consecutive days: apply water with a mixture of chemical stabilizer diluted to not less than 1/20 of the concentration required to maintain a stabilized surface for a period of six months;
(45)	OR
(1B)	Apply chemical stabilizers prior to wind event; OR
(2B)	Apply water to all unstabilized disturbed areas 3 times per day. If there is any evidence of wind driven fugitive dust, watering frequency is increased to a minimum of four times per day; OR
(3B)	Take the actions specified in Table 2, Item (3c);
(05)	OR
(4B)	Utilize any combination of control actions (1B), (2B), and (3B) such that, in total, these actions apply to all disturbed surface areas.
Unpave	l Roads
(1C)	Apply chemical stabilizers prior to wind event; OR
(2C)	Apply water twice per hour during active operation; OR
(3C)	Stop all vehicular traffic.
Open St	orage Piles
(1D)	Apply water twice per hour;
	OR
(2D)	Install temporary coverings.

TABLE C (Continued) CONTINGENCY CONTROL MEASURES FOR LARGE OPERATIONS (RULE 403 TABLE 3)

	Fugitive Dust Source Category Control Actions
Paved R	oad Track-Out
(1E)	Cover all haul vehicles;
-	OR
(2E)	Comply with the vehicle freeboard requirements of Section 23114 of the California Vehicle Code for both public and private roads.
All Cate	gories
(1F)	Any other control measures approved by the Executive Officer and the U.S. EPA as equivalent to the methods specified in Table 3 may be used.
Source: S	CAQMD 2005.

TABLE D TRACK-OUT CONTROL OPTIONS

	Control Options
(A)	Install a pad consisting of washed gravel (minimum-size: one inch) maintained in a clean condition to a depth of at least six inches and extending at least 20 feet wide and 50 feet long.
(B)	Pave the surface extending at least 100 feet and a width of at least 20 feet wide.
(C)	Utilize a wheel shaker/wheel spreading device consisting of raised dividers (rails, pipe, or grates) at least 24 feet long and 10 feet wide to remove bulk material from tires and vehicle under carriages before vehicles exit the site.
(D)	Install and utilize a wheel washing system to remove bulk material from tires and vehicle undercarriages before vehicles exit the site.
(E)	Any other control measures approved by the Executive Officer and the U.S. EPA as equivalent to the methods specified items (A) through (D) above.
Sour	ce: SCAQMD 2005.

Response 7

Please refer to Section 3.2, Transportation and Circulation, and Section 3.4, Noise, of the Draft EIR which addresses the commenter's concerns.

Response 8

Studies were conducted throughout the progress of Hoag's Lower Campus leveling project. Soil movement measurements were taken prior to, during and after the construction of the retaining wall and no measure of movement was indicated. To the best of the ability to monitor, no correlation was found between the cracks and Hoag's project.

Response 9

CEQA Guidelines §15064(e), Determining the Significance of the Environmental Effects Caused by a Project, states:

Economic and social changes resulting from a project shall not be treated as significant effects on the environment. Economic or social changes may be used, however, to determine that a physical change shall be regarded as a significant effect on the environment. Where a physical change is caused by economic or social

effects of a project, the physical change may be regarded as a significant effect in the same manner as any other physical change resulting from the project. Alternatively, economic and social effects of a physical change may be used to determine that the physical change is a significant effect on the environment. If the physical change causes adverse economic or social effects on people, those adverse effects may be used as a factor in determining whether the physical change is significant. For example, if a project would cause overcrowding of a public facility and the overcrowding causes an adverse effect on people, the overcrowding would be regarded as a significant effect.

No documentation has been provided to support the suggestion that the ongoing development of Hoag has negatively affected the property values of surrounding existing development.

RECEIVED BY PLANNING DEPARTMENT

OCT 3 1 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 concorns 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 oliminate 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.

Sincorely

Name:

Address:

LINDL JANOWSKI 210 Lille Lone # 112 NEWFURT BEH, Cz 93663.

2

3

Linda Janowski 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.
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- 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: 10-26-07

RECEIVED BY PLANNING DEPARTMENT

OCT 3 1 200?

CITY OF NEWPORT BEACH

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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.

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Sincerely,

Name:

Address: 220 NICE ZANE

#205

(RESTIDINT-DWNCK)

Address: 72648

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Letter 124 Daryl Brotman October 26, 2007

Response 1

Please refer to Topical Response 3.

Response 2.

Please refer to Topical Response 1.

Response 3

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3

RECEIVED BY PLANNING DEPARTMENT

Date: 10/26/07

OCT 3 1 2007

To: City of Newport Beach Planning Department

CITY OF NEWPORT BEACH

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Name: Branda Mitten
Address: 270 Cagney #308
Neuport Beach 92663

Brenda Mitten October 26, 2007

Response 1

Please refer to Topical Response 3.

Response 2

Please refer to Topical Response 1.

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NOV 01 2007

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Antienette Rutholy

ANTOINETTE ROTLED SE

Address: 200 Paris lane \$203 Wewyort Beal La 92663 Letter 126 Antoinette Rutledge October 27, 2007

Response 1

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Response 2

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Erik Thurnher October 25, 2007

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OCT 3 1 2007

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Sincerely,

Crika Thurstein Name: Erika Thierstein + Hans Thierstein

950 Cagney Lr.# 304 New port Beach, CA 92663

Letter 128 Erika and Hans Thiersten

October 27, 2007

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Response 2

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Letter 128 Erika and Hans Thiersten October 27, 2007

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OCT 3 1 2007

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Sincerely,

tran Cause

Name:

Ven Covie 220 Nice Lame, #207 Nawport Beach, CA Address:

Ken Cowie

October 28, 2007

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- 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.