## Attachment 12



Date: January 23, 2014
The attached Report is intended for:

| To: | Christina Arias | From: <br> Title: | Lisa Adams <br> Senior Civil Engineer |
| :---: | :---: | :---: | :---: |
| Company: | Regional Water Quality Control Board |  |  |
|  | 2375 Northside Drive, Suite 100 |  |  |
| Phone \# | 858-627-3931 | Phone \# | 858-627-3230 |

Subject: Response to Casa Mira View site conditions (WDID 9 37C353628)
Comments:
Christina, Delivered herein is the Field Engineering Divisions response to the emails regarding the site inspection of Casa Mira View on January 9, 2014. Please contact me if you have any questions or would like to meet. Thank you. Lisa

[^0]January 23, 2014
Ms. Christina Arias
Water Resources Control Engineer
Surface Waters Basins Branch
San Diego Regional Water Quality Control Board
2375 Northside Drive, Suite 100
San Diego, CA 92108-2700

Dear Christina,
Subject: Response to the Casa Mira View Development (WDID 9 37C353628) site conditions on January 9, 2014.

The City of San Diego Field Engineering Division (FED), Public Works Department is in receipt of the email sent January 10, 2014 regarding the Casa Mira View Development construction site. Thank you for contacting FED regarding this site.

The Casa Mira View site is being developed by Garden Communities, Inc. is approximately 30 acres and has a total of 2400 apartment units planned. There are 800 apartment units in Phase 1; 800 apartment units in Phase 2; 400 apartment units in Phase 3; and 400 apartment units in Phase 4. The grading for Phases $1 \& 2$ is complete with Phases $3 \& 4$ being used as staging areas. The site work for Phase 1 is $90 \%$ complete with $5 \%$ complete for Phase 2 and $0 \%$ complete for Phases 3 \& 4. The building work for Phase 1 is $85 \%$ complete (with $65 \%$ occupancy), Phase 2 is $5 \%$ complete and Phases $3 \& 4$ are $0 \%$ complete. The street improvements, directly adjacent to the site, are $95 \%$ complete.

The FED has been performing BMP site inspections on a regular basis for the perimeter of the project, the slopes and the access. See BMP notices in attachment 1. The FED BMP inspections, with notices issued, occurred on October 9 \& 30, November 21, December 13, 18 \& 19, 2013. The Resident Engineer (RE) and Supervising Engineer performed an inspection of the site on January 10, 2014 and directed the contractor to immediately get the entire site in compliance including the building areas. The contractor immediately, and over the weekend, worked on the storm water compliance for the site. On Monday, January 13, 2014, the RE and the Supervising Engineer performed a site inspection and found that the site had improved greatly. See attached BMP notices and photos from January 13, 14, \& 21, 2014, in attachment 2. The perimeter slopes had been sprayed with hydro mulch and have sediment control straw rolls at the appropriate intervals as well as a perimeter silt fence in place. The trash throughout the site was cleaned up and the onsite inlets were cleaned and protected. The concrete washouts were replaced with empty washouts.

The contractor was issued additional storm water notices and was directed to continue to improve the conditions of the site and to maintain storm water compliance at all times. The RE $\& S E$ are performing site inspections every other day and everyday if required for compliance. The Division of Building Construction and Safety (DBCS), Development Service Department, building inspectors check the BMPs regularly while on site performing the inspection of the various building requirements. The building inspectors were on site on July 23, October 04, 15, $16,23,24,25,29$, November 05, 12, 13, 14, 20, 21, 26, December, 02, 04, 06, 11, 16, 18, 20, 30, 2013 and January $07,08, \& 16,2014$. See attached DSD inspection logs in attachment 3. The assigned Building Inspector maintains on-going dialogue with the general contractor's Superintendent regarding BMP's. The Building Inspector is also aware that an independent company (Ground Service Technology, Inc.) is charged with monitoring and maintaining the site SWPPP requirements. The inspector typically arrives in the middle of the day, is ensured by the superintendent that BMP's are being followed, that site conditions are corrected in a timely manner and the SWPPP contractor is holding them accountable. Notwithstanding, a separate storm water inspection was performed by the Building Inspection staff on January 10, 2014 and a notice was written, attachment 4.

The FED provides the inspection of development projects that are subdivisions and/or have engineering permits for public improvements and grading not associated with building permits. Grading that is entirely for building construction is inspected by the DBCS of the Development Service Department. An aspect of the inspection practice is ensuring the Storm Water Best Management Practices (BMP) are in compliance with the Municipal Storm Water Permit, Construction General Permit (CGP), the City's Storm Water Standard Manual and industry practices. The FED RE is notified by the contractor that work will be occurring and requires inspection. The RE inspects the improvements and while on site inspects the BMP's. When the contractor does not require the RE for the typical inspections the RE inspects the site for BMP's at regular intervals, prior to a rain event, after a rain event and more as needed. Most often, once the building construction begins the public improvements have been constructed and the infrastructure has been completed. For large sites the grading is usually phased and a portion of the site can have buildings under construction while other areas of the site have additional grading and some on site public improvements.

The DBCS inspectors are responsible to inspect the building construction for compliance with building codes and the associated BMP's on the private property while the building permits are active. The DBCS inspectors log in the storm water inspections in the Project Tracking System (PTS) that DSD maintains for all projects that are the responsibility of DSD.

When a FED RE finds BMP deficiencies on a permitted active building site the RE will take photos of the deficiencies and notify the Supervising Engineer and the Senior Engineer. The Senior Engineer will gather information about the project and the photos and send an email notification to the DBCS Deputy Director and the Assistant Deputy Director in charge of the Building Inspection in DSD for their actions regarding the storm water compliance on the site. They will take further actions within their authority to ensure storm water compliance.

The Field Engineering Division and DBCS are continuing to provide additional training and guidance on the importance storm water compliance for the Resident Engineers, Supervising Engineers and Building Inspectors. Additionally, if the guidelines are not followed by the Resident Engineers, Supervising Engineers or Building Inspectors disciplinary actions may occur. The Field Engineering Division and the Division of Building Construction and Safety take the Storm Water Compliance very seriously and are committed to ensuring construction sites under their jurisdiction comply with all storm water requirements associated with the engineering permits, subdivision agreements as well as capital improvement projects and building permits.

Thank you again for bringing this to our attention and appreciate your time and efforts. If you have any questions, comments or would like additional information please contact Lisa Adams, Senior Civil Engineer at lhadams@sandiego.gov or 858-627-3230.


## LA/WB/kw

Attachments: 1 \& 2: FED Storm Water BMP notices with Photographs
3: DBCS PTS inspection logs
4: DBCS Storm Water BMP Notice dated January 10, 2014
CC: James Nagelvoort, Director, Public Works Department Kris McFadden, Deputy Director, Transportation Storm Water Department Bob Vacchi, Director, Development Services Department William Barranon, Assistant Deputy Director, DBCS, DSD Sumer Hasenin, Senior Engineer, Transportation and Storm Water Department

The City of San Diego
BMP NOTICE
STORM WATER POLLUTION PREVENTION INSPECTION
Public Works - Engineering and Capital Projects
Field Engineering (858) 627-3200
DATE: $10 / 9 / 2013$ 5:00:00 PM
NAME: Guerrero, Eliseo
WEATHER: O'cast
NOTICE: $\quad$ PRIORITY: Medium


ADDRESS: 11195 Westview Pkwy, San Diego, CA
LOCATION: 11195 Westview Pkwy
SITE STATUS: Grading Phase 2
$\Gamma$ Existing BMP adequately maintained
F BMP inadequate, adjustments needed
$\Gamma$ Maintain SWPP Documents
Г Improve Erosion Control BMP
CORRECTIVE ACTIONS: $\Gamma$ Improve Sediment Control BMP
Г Improve Perimeter Control BMP
$\Gamma$ Improve Materials Handling
$\Gamma$ Maintain Street Sweeping
Г. Maintain Construction Access

COMMENTS:

All broken gravel bags need to be replenished as needed. Storm Drain Inlet protection needs to temporally be removed during each rain event projected $30 \%$ or higher. All inlet protection is to be re-installed after each rain event. Replenish/replace damage


All broken gravel bags need to be replenished as needed. Storm Drain Inlet protection needs to temporally be removed during each rain event projected $30 \%$ or higher. All inlet protection is to be reinstalled after each rain event. Replenish/replace damaged silt fence located at toe of graded slope. Remove all large rocks/boulders for toe of slope and repair construction chain link fence as needed. Install straw waddles on side slope as slope is regarded to higher elevation.


The City of San Diego
BMP NOTICE
STORM WATER POLLUTION PREVENTION INSPECTION
Public Works - Engineering and Capital Projects
Field Engineering (858) 627-3200
DATE: $10 / 30 / 2013$ 5:00:00 PM
NAME: Guerrero, Eliseo
WEATHER: Sunny
NOTICE:

PROJECT: 23431662 - Casa Mira View Phase 1 Mass Grading
CONTRACTOR: Garden Communites PHONE:
SITE CONTACT Rod Fink PHONE: 619-572-1114
OWNER: Garden Communities
PERMIT NUMBER 597360,622043 WORK ORDER 23431662
ADDRESS: 11195 Westview Pkwy, San Diego, CA
LOCATION: 11195 Westview Parkway
site status: Grading Phase 2
$\Gamma$ Existing BMP adequately maintained
Fr: BMP inadequate, adjustments needed
$\Gamma_{\text {; }}$ Maintain SWPP Documents
$\Gamma$ Improve Erosion Control BMP
CORRECTIVE ACTIONS: 「 Improve Sediment Control BMP
$\Gamma$ Improve Perimeter Control BMP
$\Gamma$ Improve Materials Handling
$\Gamma$ Maintain Street Sweeping
「. Maintain Construction Access
COMMENTS:
Construction entrance was observed with sediment leaving site. Site superintendent was contacted to correct issue.



All construction entrance indicates sediment leaving the site and must be addressed immediately. Site Superintendent and site SWPPP representative was contacted. Crew began to manually clean up tracking sediment at north entrance of Levi Dwy. Silt fence needs to be adjusted around fire hydrant located on Capricorn way to allow Fire Department visibility of hydrant. Silt Fence at toe of slope where damaged needs to be replaced immediately. Street sweeper is recommended at the end of each working day.




| The City of San Diego |
| ---: | :--- |
| BMP NOTICE |




Construction vehicles are tracking mud/silt into the street when existing site during rain event. Street clean up is needed immediately. Site superinterident and Site SWPPP coordinator was notified of silt in street.
Recommendation is to have construction


Construction vehicles are tracking mud/silt into the street when exlsting site during rain event. Street clean up is needed immedlately. Site superintendent and Site SWPPP coordinator was notified of slit in street. Recommendation is to have construction entrance to be closed during rain fall.


## The City of San Diego <br> BMP NOTICE

## STORM WATER POLLUTION PREVENTION INSPECTION

Public Works - Engineering and Capital Projects
Field Engineering (858) 627-3200
DATE: $1 / 10 / 2014$ 4:00:00 PM
NAME: Guerrero, Eliseo
WEATHER: Sunny
NOTICE:

PROJECT: 23431662 - Casa Mira View Phase 1 Mass Grading
CONTRACTOR: Garden Communites PHONE:
SITE CONTACT Rod Fink $\quad$ PHONE: 619-572-1114
OWNER: Garden Communities
PERMIT NUMBER 597360,622043 WORK ORDER 23431662
ADDRESS: 11195 Westview Pkwy, San Diego, CA
LOCATION: 11195 Westview Parkway, San Diego, CA
SITE STATUS: grading parking structure
F: Existing BMP adequately maintained
$\sqrt{V}$ BMP inadequate, adjustments needed
$\Gamma$ Maintain SWPP Documents
「: Improve Erosion Control BMP
CORRECTIVE ACTIONS: $\Gamma$ Improve Sediment Control BMP
Г Improve Perimeter Control BMP
F. Improve Materials Handling
$\Gamma$ Maintain Street Sweeping
$\Gamma$ Maintain Construction Access
COMMENTS:

North/Northwest project slopes have been regarded this week and straw waddle has been installed across the slope at $15^{\prime}$ intervals. Construction fence is currently being repaired at the toe of the slope and silt fence needs to be replaced where damage is $f$


North/Northwest project slopes have been regarded this week and straw waddle has been installed across the slope at $\mathbf{1 5}^{\prime}$ intervals. Construction fence is currently being repaired at the toe of the slope and silt fence needs to be replaced where damage is found. Slopes need to be hydro seeded; superintendent will perform hydro seed by Wed Jan 15, 2014. All silt on Westview Parkway and Capricorn Way in gutter leading towards existing storm drains needs to be swept and cleaned on a regular basis. All construction entrances on Westview Parkway need to be swept and maintained at the end of each working day. All trash on site, i.e. left over pipe, material debris, lunch debris needs to be cleaned up and placed properly into a trash bin. All trash on side of trash bins needs to be put inside of bins immediately. All trash bins over filled with trash on South East of construction site needs to be emptied out and maintained properly. East side of construction site gutters that lead to storm drains need to be swept, cleaned and maintained on a regular basis. All on site slopes are to be protected at all times and properly maintained. All temporary restroom facilities need to have protective pan on the bottom and 2 "porter potties" were missing the protective pans. All concrete washouts being utilized were leaking concrete water onto the site and need to be repaired or replaced with new ones. All corrections need to be done by Wednesday Jan 15, 2014 or STOP WORK NOTICE will be issued until further notice.



DATE: 1/13/2014 12:00:00 AM
NAME: Guerrero, Eliseo

PROJECT: 23431662 - Casa Mira View Phase 1 Mass Grading

## CONTRACTOR: Garden Communites

PHONE:
SITE CONTACT Rod Fink $\quad$ PHONE: 619-572-1114
OWNER: Garden Communities
PERMIT NUMBER 597360,622043 WORK ORDER 23431662
ADDRESS: 11195 Westview Pkwy, San Diego, CA
LOCATION: 11195 Westview Pkwy, San Diego, CA
SITE STATUS: Phase 2 grading
$\Gamma$ Existing BMP adequately maintained
$F$ BMP inadequate, adjustments needed
$\Gamma$ Maintain SWPP Documents
$\Gamma$ Improve Erosion Control BMP
CORRECTIVE ACTIONS: Г Improve Sediment Control BMP
「: Improve Perimeter Control BMP
$\Gamma$ Improve Materials Handling
$\Gamma$ Maintain Street Sweeping
「. Maintain Construction Access

## COMMENTS:

Arrived on site at 10:30am on 1-13-14. Phase 2 on North side of site. Site North slope was hydro seeded this morning and west slope is to be hydro seeded in the afternoon. Construction fence and silt fence at toe of slope was repaired over the weekend. Silt Fence on east side of site has not been repaired/replaced and immediate action is needed. Silt was still visible in gutters leading to storm drains and immediate corrective action is needed. Broken gravel bags were visible and need to be replaced immediately (Typical). Trash was visible throughout the entire site and next to trash containers. All trash is to be placed inside each container includes construction material and crews trash. Storm drain inlet protection located at south of building needs to be maintained and protected immediately. All inlets are to be maintained clean and protected with gravel bags. Fuel containers were not properly stored on site; proper storage containment is needed immediately. Fuel spill is to be removed properly from site. One leaky concrete wash out was removed from site. The second concrete wash out was to be removed in the afternoon today. All concrete water will be removed and disposed of properly by end of the day. A follow up site visit will take place on 1-14-14 to verify. Porter potty (2) were missing protective pan and need to be corrected immediately or removed from site. Shaker plates are to be installed at all constriction entrances or gate is to remain locked at all times. All buckets and stock pile of old material is to be cleaned up and stored properly on south side of construction site.


Arrived on site at 10:30am on 1-13-14. Phase 2 on North side of site. Site North slope was hydro seeded this morning and west slope is to be hydro seeded in the afternoon. Construction fence and silt fence at toe of slope was repaired over the weekend. Silt Fence on east side of site has not been repaired/replaced and immediate action is needed. Silt was still visible in gutters leading to storm drains and immediate corrective action is needed. Broken gravel bags were visible and need to be replaced immediately (Typical). Trash was visible throughout the entire site and next to trash containers. All trash is to be placed inside each container includes construction material and crews trash. Storm drain inlet protection located at south of building needs to be maintained and protected immediately. All inlets are to be maintained clean and protected with gravel bags. Fuel containers were not properly stored on site; proper storage containment is needed immediately. Fuel spill is to be removed properly from site. One leaky concrete wash out was removed from site. The second concrete wash out was to be removed in the afternoon today. All concrete water will be removed and disposed of properly by end of the day. A follow up site visit will take place on 1-14-14 to verify. Porter potty (2) were missing protective pan and need to be corrected immediately or removed from site. Shaker plates are to be installed at all constriction entrances or gate is to remain locked at all times. All buckets and stock pile of old material is to be cleaned up and stored properly on south side of construction site.





Arrived at 11:00am at Casa Mira View site and met with RWQCB and site representatives. During our site visit all trash was picked up/cleaned up and properly disposed. North and West slopes were hydroseeded and protected. Silt fence and construction fence at toe of North and West slopes have been repaired. All broken gravel bags have been repaired and replenished with new ones. Silt in gutters leading to street storm drains on Westview Pkwy and Capricorn Way have been swept clean and maintained. Construction entrances on Westview Pkwy have been swept and maintained. General clean up of entire site has been performed disposing material trash, lunch trash into designated containers. Porter Potties overflow pans were installed typical. Leaky concrete washouts were removed from the site and concrete water/soil was cleaned up and disposed of properly. New concrete washout was delivered on site for future use. All buckets, fuel tanks were stored inside overflow bins throughout the day. Stucco color on site was covered properly with tarps to protect from water. All corrections from January 10, 2014 have been completed.



The City of San Diego BMP NOTICE

## STORM WATER POLLUTION PREVENTION INSPECTION

Public Works - Engineering and Capital Projects
Field Engineering (858) 627-3200
DATE: $1 / 21 / 2014$ 12:00:00 AM
NAME: Guerrero, Eliseo
WEATHER: Ptly Cldy
NOTICE:

PROJECT: 23431662 - Casa Mira View Phase 1 Mass Grading
CONTRACTOR: Garden Communites PHONE:
SITE CONTACT Rod Fink PHONE: 619-572-1114
OWNER: Garden Communities
PERMIT NUMBER 597360,622043 WORK ORDER 23431662
ADDRESS: 11195 Westview Pkwy, San Diego, CA
LOCATION: 11195 Westview Parkway, San Diego, CA
SITE STATUS: Storm Drain System
$\Gamma$ Existing BMP adequately maintained
F BMP inadequate, adjustments needed
$\Gamma$ Maintain SWPP Documents
$\Gamma$ Improve Erosion Control BMP
CORRECTIVE ACTIONS: Г: Improve Sediment Control BMP
「. Improve Perimeter Control BMP
T Improve Materials Handling
$\Gamma$ Maintain Street Sweeping
$\Gamma$ Maintain Construction Access
COMMENTS:

Construction entrance on Westview Parkway had visible silt tracking leaving the site and needs to be cleaned immediately. All overflowing trash bins needed to be emptied out on a regular basis and trash needs to be placed inside containers. All construction debris around site needs to be cleaned and placed in proper location. All debris and silt in gutter on Capricorn Street leading to existing storm drain need to be cleaned immediately. All corrections need to be made prior to next inspection.


Construction entrance on Westview Parkway had visible silt tracking leaving the site and needs to be cleaned immediately. All overflowing trash bins needed to be emptied out on a regular basis and trash needs to be placed inside containers. All construction debris around site needs to be cleaned and placed in proper location. All debris and silt in gutter on Capricorn Street leading to existing storm drain need to be cleaned immediately. All corrections need to be made prior to next inspection.


| From: | Guerrero, Eliseo |
| :--- | :--- |
| Sent: | Wednesday, January 22, 2014 9:55 AM |
| To: | Brian Eskow; Guerrero, Eliseo |
| Cc: | jimm@gardencommunitiesca.com; Bassyouni, Akram; Adams, Lisa |
| Subject: | Casa Mira View BMP 1.21.14 |
| Attachments: | Casa Mira View BMP 1.21.14.pdf |
|  |  |
| Importance: | High |

## Good Morning Brian,

Please find attached Casa Mira View BMP Notice for 1.21.14. All corrections need to be made prior to next BMP inspection tomorrow. You mentioned last week that all your foremen and superintendents were made aware of all BMP requirements and expectations. During yesterday's site visit, an overflowed trash bin was identified. Your site is very close to have an immediate Stop Work Notice issued due to non compliance. If you have any questions, please contact me immediately.

Thank you,

Eliseo Guerrero<br>Resident Engineer<br>Engineering and Capital Projects<br>Field Engineering Division<br>equerrero@sandiego.gov<br>Office: (858) 573-5062<br>Cell: (619) 980-5088<br>Fax: (858) 627-3297<br>MS 18<br><br>Public ${ }^{\text {masmens }}$<br>DEPARTRAEN

A Please consider the environment before printing this e-mail. Thank you.




All Insulation [Partial Pass]
Stormwater Const BMPs [Pass]
2303682 Structural - Insulation

Completed Holt, William

2304636 Structural - Framing Completed All Stormwater Const BMPs [Pass]
Rough Ext Wall Construction [Partial Pass]
2304637 Structural - Drywall and Lath
Completed
All Stormwater Const BMPs [Pass]
Exterior Lath [Partial Pass]
2303668
Structural - Framing
Completed
All Stormwater Const BMPs [Pass]
Rough Int Wall Constructio [Partial Pass]
2303669 Structural - Drywall and Lath Completed
All Stormwater Const BMPs [Pass]
Interior Paths [Pass]
2300529 Structural - Framing $\quad \begin{array}{ll}\text { All Stormwater Const BMPs [Pass] }\end{array}$
Rough Int Wall Constructio [Partial Pass]
2300528
Structural - Insulation
Stormwater Const BMPs [Pass]
Stormwater Const BMPs [Pass]
Thermal - Roof and Ceillng [Partial Pass]
Thermal - Walls [Partial Pass]
2300569 Structural - Drywall and Lath
Completed
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Completed
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2297598 Structural - Insulation
Completed
Stormwater Const BMPs [Pass]
Thermal - Floor [Fail]
2297599 Structural - Framing Completed
All Stormwater Const BMPs [Pass]
Roof Diaphragm [Pass]
2298931 Structural - Drywall and Lath Completed
All Stormwater Const BMPs [Pass]
Exterior Lath [Partial Pass]
2297471 Structural - Drywall and Lath
Completed
All Stormwater Const BMPs [Pass]
Drywall [Partial Pass]
2295814 Structural - Drywall and Lath Completed
All Stormwater Const BMPs [Pass]
Drywall [Partial Pass]
2295816 Structural - Insulation Completed
Stormwater Const BMPs [Pass]
Thermal - Roof and Ceiling [Pass]
2295817 Structural - Framing $\quad \begin{aligned} & \text { Rough int Wall Constructio [Partial Pass] }\end{aligned}$
2290377 Structural - Drywall and Lath $\quad$ Completed
Drywall [Partial Pass]
2290379 Structural - Framing Completed
Rough Int Wall Constructio [Partial Pass]
2290381
Structural - Insulation
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Stormwater Const BMPs [Pass]
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|  | Thermal - Walls [Partlal Pass] |
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| 2287536 | Structural - Drywall and Lath |
|  | All Stormwater Const BMPs [Pass] |
|  | Drywall [Partial Pass] |
| 2287537 | Structural - Framing |

2287537 Structural - Framing $\quad$ All Stormwater Const BMPs [Pass]

Completed

Completed
Stormwater Const BMPs [Pass]
Thermal - Roof and Ceiling [Partial Pass]
2287267 Structural - Drywall and Lath Completed
Drywall-Prehang [Partial Pass]
2287269 Structural - Framing
Completed
Shear Walls \& Hold Downs [Partial Pass]
2287270 Structural-Insulation Completed
Thermal - Roof and Ceiling [Partial Pass]
2281752 Structural-Framing Completed
All Stormwater Const BMPs [Pass]
Shear Walls \& Hold Downs [Partial Pass]
2281753 Structural - Drywall and Lath Completed
Drywall-Prehang [Partial Pass]
Completed
2286148 Structural - Insulation $\quad \begin{array}{ll}\text { Stormwater Const BMPs [Pass] }\end{array}$
Thermal Pre Insulation [Partial Pass]
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2280798
$\begin{array}{ll}2280798 & \text { Structural - Insulation } \\ & \text { Stormwater Const BMPs [Pass] } \\ & \text { Thermal - Roof and Ceiling [Partial Pass] }\end{array}$
Completed

2280799 Structural - Framing . Completed
All Stormwater Const BMPs [Pass]
Roof Diaphragm [Partial Pass]
Rough Ext Wall Construction [Partial Pass] .
2280800 Structural - Drywall and Lath [Partial Pass] ' Completed
All Stormwater Const BMPs [Pass]
Drywall-Prehang [Partial Pass]
2184489 Structural - Insulation $\quad \begin{array}{ll}\text { Stormwater Const BMPs [Pass] }\end{array}$
Thermal - Walls [Partial Pass]
2268599 Structural - Framing Completed
All Stormwater Const BMPs [Partial Pass]
Rough Ext Wall Construction [Partial Pass]
2268602 Structural - Drywall an
Completed
All Stormwater Const BMPs [Partial Pass]
Rough Ext Wall Construction [Partial Pass]
$\begin{array}{ll}2270728 \text { Fire - Sprinkler(s) Rough } \\ & \text { All Fire Sprinkler Rough [Partial Pass] }\end{array}$
2275682 Fire-Sprinkler(s) Rough Completed
All Fire Sprinkler Rough [Partial Pass]
2255410 Structural-Framing Completed
All Framing [Partial Pass]
All Stormwater Const BMPs [Pass]
2255414 Structural - Drywall and Lath Completed All Stormwater Const BMPs [Pass]
anogs
Holt, William $\quad$ 10/29/2013 8:00 an 10/30/2013 5:00 pm Partial Pass 2
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10/29/2013 8:00 an 10/30/2013 5:01 pm Partial Pass 2

10/29/2013 8:00 an 10/30/2013 5:02 pm Partial Pass 2

10/25/2013 8:00 an 10/25/2013 4:30 pm Partial Pass
10/25/2013 8:00 an 10/25/2013 4:31 pm Partial Pass 2
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09/23/2013 8:00 an 09/24/2013 4:01 pm Partial Pass 2

09/23/2013 8:00 anr 09/24/2013 4:03 pm Partial Pass 2
Drywall [Partial Pass]

| 1969052 | Fire - Sprinkler(s) Rough |
| :--- | :--- |
| All Fire Sprinkler Rough [Partial Pass] |  |

2254226 Structural : Framing

Completed

Structural : Framing
Completed

Rough Int Wall Constructio [Partial Pass]
2254229 Structural - Drywall and Lath Completed
All Stormwater Const BMPs [Pass]
Drywall [Partial Pass]
Compled

2244373 Structural - Framing Completed
All Stormwater Const BMPs [Pass]
Rough Floor System [Partial Pass]
Completed
2247874 Structural - Drywall and Lath
Drywall [Partial Pass]
2244372 Structural - Drywall and Lath
Completed
All Stormwater Const BMPs [Pass]
Drywall [Partial Pass]
2243078 Structural - Drywall and Lath
Drywall [Partial Pass]
2243081 Structural - Framing
Completed
All Stormwater Const BMPs [Pass]
Rough Int Wall Constructio [Partial Pass]

2234414 Structural - Drywall and Lath $\quad \begin{aligned} & \text { All Stormwater Const BMPs [Pass] } \\ & \end{aligned}$
Completed

Drywall [Partial Pass]
Completed

2234415 Structural - Framing $\quad \begin{array}{ll}\text { All Stormwater Const BMPs [Pass] }\end{array}$
Completed

Rough Int Wall Constructio [Partial Pass]
2227791 Structural - Drywall and Lath Completed
All Stormwater Const BMPs [Pass]
Exterior Lath [Partial Pass]
2227793 Structural - Framing
Completed
All Stormwater Const BMPs [Pass]
Rough Int Wall Constructio [Partial Pass]

2217412 Structural - Drywall and Lath
Completed
2223746 Structural - Framing
Completed
All Framing [Partial Pass]
2222029 Structural - Framing
Completed
Floor Diaphragm [Partial Pass]
2221017 Structural - Framing
Completed
All Stormwater Const BMPs [Pass]
Rough Ext Wall Construction [Partial Pass]
2217420 Structural-Framing Completed
All Stormwater Const BMPs [Pass]
Floor Dlaphragm [Partlal Pass]
2184492 Structural - Drywall and Lath Completed
Drywall [Partial Pass]
Completed
2184494 Structural - Framing

|  | Rough Floor System [Partial Pass] |
| :--- | :--- |
| 2294778 | Structural - Insulation |

anogs
Carter, Ron
Holt, William
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Holt, Willam
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Holt, William
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Holt, William
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Reynolds, Jim
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Holt, William
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Holt, William
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Holt, William
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Holt, Willam
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Holt, William

Reynolds, Jim 07/18/2013 8:00 an 07/18/2013 $3: 45$ pm Partial Pass 2

Holt, William $\quad 07 / 01 / 2013$ 8:00 an 07/01/2013 $4: 00 \mathrm{pm}$ Partial Pass 2
09/18/2013 8:00 an 09/18/2013 4:00 pm Partial Pass 2

09/03/2013 8:00 an 09/03/2013 4:57 pm Partial Pass 2

09/03/2013 8:00 an 09/03/2013 5:01 pm Partial Pass 2

08/29/2013 8:00 anr 08/29/2013 5:08 pm Partial Pass 2

08/29/2013 8:00 am 08/29/2013 5:11 pm Partial Pass 2

08/19/2013 8:00 an 08/20/2013 4:47 pm Partial Pass 2

08/14/2013 8:00 an 08/14/2013 6:20 pm Partial Pass 2

08/14/2013 8:00 arr 08/14/2013 6:20 pm Partial Pass 2

08/13/2013 8:00 an 08/14/2013 6:17 pm Partial Pass 2

08/13/2013 8:00 an 08/14/2013 6:18 pm Partial Pass 2

07/30/2013 8:00 an 07/30/2013 7:17 pm Partial Pass 2

07/30/2013 8:00 an 07/30/2013 7:18 pm Partial Pass 2

07/18/2013 8:00 an 07/18/2013 3:46 pm Partlal Pass 2
07/12/2013 8:00 anr 07/12/2013 4:00 pm Partial Pass 2
07/10/2013 8:00 am 07/10/2013 6:35 pm Partial Pass 2

07/08/2013 8:00 an 07/09/2013 5:11 pm Partial Pass 2

07/01/2013 8:00 am 07/01/2013 4:00 pm Partial Pass 2

11/07/2013 8:00 am
2


Inspection Dependent Approvals

Description
Required
Required
Required
Required
Required
Required

| Approval |  | Approval Type |
| ---: | :--- | :--- |
| 781505 | Building Permit | Approval Status |
| 849139 | Building Permit | Completed |
| 1138738 | Fire Permit - Alarm | Issued |
| 1159687 | Fre |  |
| 1169313 | Defermit - Suppression Document Review | Issued |
| 1185923 | Issued |  |
| Fire Permit - Alarm | Issued |  |

## Approval Units Associated with Approval

| Fee Type Unit | Amount |
| :--- | ---: |
| Valuation -CBC | $25,852,298.40$ |
| DwellingUnit NetChange $\left(+_{+},-0\right)$ | 155.00 |
| School ChrgeSqFt-SF/Dup/MF | $204,098.00$ |

## Selected Inspection Run Sheet

## L64A-012B <br> Fee Quantitles Associated with Approval

1222 First Avenue, San Diego, CA 92101-4154

| Fee Type | Qty Needed | Unit |
| :--- | ---: | :--- |
|  | $3,035,985.00$ | Dollars |
| FBA-Mira Mesa | 1.00 | Each |
| Permit Extension-DSD | 1.00 Each |  |
| Records-Com/MDU(Calcs\&Std) | 1.00 | Each |
| Issuance-With Plans | 1.00 | Equivalent Dwelling Units |
| Water/Sewer PC | 4.00 Hours |  |
| Hrly-Fire Insp | 1.00 Payment |  |
| SAP IOS Fees | $260,339.00$ Square Feet |  |
| Res-MDU Complete (FR) PC | $260,339.00$ Square Feet |  |
| Res-MDU Complete (FR) BP | $260,339.00$ | Square Feet |
| C\&D Deposit-Res New MDU | $25,852,298.40$ | Valuation -CBC |
| BuildgStand Surcharge SB1473 | $25,852,298.40$ | Valuation -CBC |
| State Fee (Bldg Permit) | $25,852,298.40$ | Valuation -CBC |
| Seismic Fee (Bldg Permit) |  |  |

## Bureau of Census (BC) Codes

## Job BC Code

1051 Five or More Family Apt
Construction Type Information
Job Construction Types
TYPE III A-07
Occupancy Group Information

| Job Occupancy Group Type | Floors | Square Ft. | Load Factor Description |
| :--- | ---: | ---: | ---: |
| Permanent living more than 2 units | 1 | 44344 | 200 |
| Permanent living more than 2 units | 2 | 44360 | 200 |
| Permanent living more than 2 units | 3 | 44360 | 200 |
| Permanent living more than 2 units | 4 | 44360 | 200 |
| Permanent living more than 2 units | 5 | 44360 | 200 |

Other Approvals Issued at this Job

| Approval | Approval Type |  | Issued |  |
| :---: | :--- | :--- | :--- | :--- |
|  | Issued By |  |  |  |
| 973627 | Plumbing Permit | $5 / 10 / 2013$ | $1: 47 \mathrm{pm}$ | Kollins, Marsha |
| 973623 | Electrical Permit | $5 / 10 / 2013$ | $1: 47 \mathrm{pm}$ | Kollins, Marsha |
| 973624 | Mechanical Permit | $5 / 10 / 2013$ | $1: 47 \mathrm{pm}$ | Kollins, Marsha |

## Customer Information

| Customer | Firm | Role | Phone |
| :--- | :--- | :--- | :--- |
| . Garden Communities | Garden Communities | Applicant | $(858) 232-7374$ |
| Ari Astalos | Garden Communities | Point of Contact | $(858) 232-7374$ |
| . Garden Communities | Garden Communities | Owner | $(858) 232-7374$ |
| Ari Astalos | Garden Communlties | Inspection Contact | $(858) 232-7374$ |
| Garden Communities | Garden Communities | Contractor -Gen | $(858) 232-7374$ |
| Ari Astalos | Garden Communities | Agent | $(858) 232-7374$ |
| Theresa Gonzales | Action Fire Systems | Agent | $(619) 462-9210$ |




1222 First Avenue, San Dlego, CA 92101-4154

| Inspection Issues |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Issue | Created By | Visibility | Description Cleared by | Cleared | Date | Cleared Note | Tier |
| 123693 | Teachworth, Bill | Regular | Post Tension Slab, Placement Holt, William \& Tendon Stressing | 6/26/2013 | 8:19 am | Apex Building Inspections \& Testing, Inc., Richard Torres \#786 | 3 |
|  |  |  | Special Inspection: P.T. Slab, Placement and Stressing of Steel/Cable |  |  |  |  |
| 123694 | Teachworth, Bill | Regular | Slab \& Fdn. Concrete Fc' $=$ Holt, William 3,000 PSI | 6/26/2013 | 8:20 am | Apex Building Inspections \& Testing, Inc., Richard Torres \#786 | 3 |
|  |  |  | Special Inspection: Concrete |  |  |  |  |
| 123695 | Teachworth, Bill | Regular | Soll conditins, depth of Ftg.s, Holt, William Soil Bering Values are in conformance to the Geotechnical Report Special Inspection: Soils Conditions, depth of footing, solls compaction. | 6/26/2013 | 8:20 am | Geocon, Inc., John Hoobs CEG 1524 | 3 |
| 123696 | Teachworth, Bill | Reguiar | Struc. Obsrvataion by Engr. of Holt, William Record for the Simpson ATS Tie -Downs Holdown's Structural Observation | 6/26/2013 | 8:22 am | Edmond Babayan \& Associates, Inc., Edmond Babayan RE \#1485 | 3 |
| 123697 | Teachworth, Bill | Regular | Property Owners final Inspection Report Clty Form William DS- 309 to be turned Into Bdg. Isp. prior to Final Insp. | 6/26/2013 | 8:29 am | n/a | 3 |

Inspection Dependent Approvals

| Description | Approval Approval Type | Approval Status | Will Expire Created By |
| :---: | :---: | :---: | :---: |
| Required | 1032577 Deferred Fire Approval | Issued | 10/5/2013 5:00:00P/Ross-Cerezo, Mailei |

## Approval Units Associated with Approval

| Fee Type Unit Amount |  |  |
| :---: | :---: | :---: |
| Valuation -CBC | 41,873.00 |  |
| Fee Quantities Associated with Approval |  |  |
| Fee Type Qty Needed Unit |  |  |
| Records-Com/MDU(Calcs\&Std) 1.00 Each |  |  |
| Issuance-With Plans | 1.00 Each |  |
| C\&D Deposit-Res New MDU | 41,873.00 Square Feet |  |
| Res-MDU Found PC | 41,873.00 Square Feet ( New ) |  |
| Res-MDU Found BP | 41,873.00 Square Feet (New) |  |
| BuildgStand Surcharge SB1473 | 41,873.00 Valuation -CBC |  |
| State Fee (Bldg Permit) | 41,873.00 Valuation -CBC |  |
| Seismic Fee (Bldg Permit) | 41,873.00 Valuation-CBC |  |
| Bureau of Census (BC) Codes |  |  |
| Job BC Code |  |  |
| 1051 Flve or More Family Apt |  |  |
| Construction Type Information |  |  |
| Job Construction Types |  |  |
| TYPE III A-07 |  |  |
| Occupancy Group Information |  |  |
| Job Occupancy Group Type | Floors Square Ft. | Load Factor Description |
| Permanent living more than 2 units | 141873 | 200 PT Slab \& Foundation |
| Other Approvals Issued at this Job |  |  |
| Approval Approval Type | Issued Issued By |  |
| 988830 Plumbing Permit | 7/18/2012 3:47 pm Adams, Tamara |  |
| 988828 Electrical Permit | 7/18/2012 $3: 47 \mathrm{pm}$ Adams, Tamara |  |



Project Information
Project Nbr: 281535
Title: CMV Phase 1D (build out)
Project Mgr: Lynch, Pete
(619)446-5232
plynch@sandiego.gov
Application Date: 05/14/2012
Scope: MIRA MESA Bullding, Electrical, Mechanical, and Plumbing Permits (Build-Out) for a proposed 190-unit apartment building, (POD10, POD11 \&POD12). Zone: RM-3-8/SDP42-5739, Brush Management, Geo Haz Cat 53

## Project Tags





L64A-012B

| 2312098 | Structural - Framing |
| :--- | :--- |
|  | All Stormwater Const BMPs [Pass] |
|  | Roof Diaphragm [Pass] |

Completed Holt, William $\quad 12 / 04 / 2013$ 8:00 an 12/05/2013 $4: 16 \mathrm{pm}$ Partial Pass 2

2303680 Structural - Framing $\quad$| All Stormwater Const BMPs [Pass] |  |
| :--- | :--- |
|  | Floor Diaphragm [Partial Pass] |

2303692 Structural - Drywall and Lath

Completed
anogs
Holt, William
12/04/2013 8:00 arr 12/05/2013 4:16 pm Partial Pass 2
anogs
Completed Holt, William
11/20/2013 8:00 am 11/20/2013 4:56 pm Partial Pass 2
anogs
Holt, William
anogs
Holt, Willian

Holt, William
anogs
Holt, Willian

anogs
Holt, William
anogs
Holt, William
anogs
Holt, William 09/03/2013 8:00 an 09/03/2013 $5: 00 \mathrm{pm}$ Partial Pass 2
anogs
Holt, William
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Holt, William
anogs
Holt, William
anop
Holt, William
nr
Holt, William $\quad 08 / 14 / 2013 \quad 8: 00$ an 08/14/2013 $6: 22$ pm Partial Pass 2


## L64A-012B

1222 First Avenue, San Diego, CA 92101-4154
Approval Units Associated with Approval

| Fee Type Unit | Amount |
| :--- | ---: |
| Valuation -CBC | $29,370,081.20$ |
| DwellingUnit NetChange(,,+- 0$)$ | 190.00 |
| School ChrgeSqFt-SF/Dup/MF | $236,320.00$ |

Fee Quantities Associated with Approval

| Fee Type | Qty Needed | Unit |
| :---: | :---: | :---: |
| FBA-Mira Mesa | 3,721,530.00 | Dollars |
| Records-Com/MDU(Caics\&Std) | 1.00 | Each |
| Issuance-With Plans | 1.00 | Each |
| Water/Sewer PC | 1.00 | Equivalent Dwelling Units |
| Hrly-Fire Insp | 2.00 | Hours |
| SAP IOS Fees | 1.00 | Payment |
| Affordable-Mira Mesa 10+DU | 0.00 | Square Feet |
| Res-MDU Complete (FR) PC | 277,462.00 | Square Feet |
| Res-MDU Complete (FR) BP | 277,462.00 | Square Feet |
| C\&D Deposit-Res New MDU | 277,462.00 | Square Feet |
| BuildgStand Surcharge SB1473 | .29,370,081.20 | Valuation -CBC |
| State Fee (Bldg Permit) | 29,370,081.20 | Valuation -CBC |
| Seismic Fee (Bldg Permit) | 29,370,081.20 | Valuation -CBC |

## Bureau of Census (BC) Codes <br> Job BC Code

1051 Five or More Family Apt
Construction Type Information

## Job Construction Types

TYPE III A-07
Occupancy Group Information

| Job Occupancy Group Type | Floors | Square Ft. | Load Factor |
| :--- | ---: | ---: | ---: |
| Permanent living more than 2 units | 1 | 51742 | 200 |
| Permanent living more than 2 units | 2 | 51742 | 200 |
| Permanent living more than 2 units | 3 | 51742 | 200 |
| Permanent living more than 2 unlts | 4 | 51742 | 200 |
| Permanent living more than 2 units | 5 | 51742 | 200 |

Other Approvals Issued at this Job

| Approval | Approval Type |  | Issued |  |
| :---: | :--- | :--- | :--- | :--- |
|  | Issued By |  |  |  |
| 989351 | Plumbing Permit | $5 / 10 / 2013$ | $2: 13 \mathrm{pm}$ | Kollins, Marsha |
| 989349 | Electrical Permit | $5 / 10 / 2013$ | $2: 13 \mathrm{pm}$ | Kollins, Marsha |
| 989350 | Mechanical Permit | $5 / 10 / 2013$ | $2: 13 \mathrm{pm}$ | Kollins, Marsha |

## Customer Information

| Customer | Firm | $\frac{\text { Role }}{\text { Applicant }}$ | $\frac{\text { Phone }}{(858) 232-7374}$ |
| :--- | :--- | :--- | :--- |
| Garden Communities | Garden Communities | Point of Contact | $(858) 232-7374$ |
| Ari Astalos | Garden Communities | Owner | $(858) 232-7374$ |
| . Garden Communities | Garden Communities | Inspection Contact | $(858) 232-7374$ |
| Ari Astaios | Garden Communities | Contractor - Gen | $(858) 232-7374$ |
| . Garden Communities | Garden Communities | Agent | $(858) 232-7374$ |
| Ari Astalos | Garden Communities | Agent | $(619) 462-9210$ |
| Theresa Gonzales | Action Fire Systems |  |  |




Approval Units Associated with Approval

| Fee Type Unit | Amount |
| :--- | ---: |
| Valuation -CBC | $80,000.00$ |
| DwellingUnit NetChange $(+,-, 0)$ | 0.00 |
| School ChrgeSqFT-Comm/Indust | 0.00 |

Fee Quantities Associated with Approval

| Fee Type | Qty | Needed |
| :--- | ---: | :--- |
| Records-Com/MDU(Calcs\&Std) | 1.00 | Unit |
| Issuance-With Plans | 1.00 | Each |
| Hrly-DSD Insp Structural | 0.50 | Hours |
| Fence-Masonry / Concrete PC | 448.00 | Square Feet |
| Fence-Masonry / Concrete BP | 448.00 | Square Feet |
| BuildgStand Surcharge SB1473 | $80,000.00$ | Valuation-CBC |
| State Fee (Bldg Permit) | $80,000.00$ Valuation-CBC |  |
| Selsmic Fee (Bidg Permit) | $80,000.00$ Valuation -CBC |  |


| Bureau of Census (BC) Codes |
| :--- |
| Job BC Code |
| $\frac{3292 \text { Acc Struct to } 3+\text { Fam or NonRes }}{}$ |
| Occupancy Group Information |
| Job Occupancy Group Type |
| Utilly and Miscellaneous |




L64A-012B
1222 First Avenue, San Dlego, CA 92101-4154
Inspection Plan


Approval Units Associated with Approval

| Fee Type Unit | $\underline{\text { Amount }}$ |
| :--- | :--- |
| Valuation-CBC | $28,157.00$ |

DwellingUnit NetChange $(+,-0) \quad 0.00$

Fee Quantities Associated with Approval

Fee Type
Records-Com/MDU(No Calcs \&Std)
Issuance-With Plans
Retaining Wall No Calcs PC
Retaining Wail No Calcs BP
BuildgStand Surcharge SB1473
State Fee (Bldg Permit)
Seismic Fee (Bldg Permit)

## Qty Needed Unit

1.00 Each
1.00 Each
761.00 Square Feet
761.00 Square Feet

28,157.00 Valuation -CBC
28,157.00 Valuation -CBC
28,157.00 Valuation -CBC

## Bureau of Census (BC) Codes

## Job BC Code

3295 ACC STRUCT- NON RES
Construction Type Information

## Job Construction Types

TYPEVB
Occupancy Group Information

| Job Occupancy Group Type | Floors | $\frac{\text { Square Ft. }}{1}$ | Load Factor Description |
| :--- | :--- | :--- | :--- |
| Permanent llving more than 2 units | 200 |  |  |

## Customer Information

| Customer | Firm | $\frac{\text { Role }}{\text { Point of Contact }}$ | $\frac{\text { Phone }}{(858) 232-7374}$ |
| :--- | :--- | :--- | :--- |
| Ari Astalos | Garden Communities | Owner | $(858) 232-7374$ |
| . Garden Communitles | Garden Communities | Inspection Contact | $(858) 222-7374$ |
| Ari Astalos | Garden Communities | Applicant | $(858) 232-7374$ |
| Ari Astalos | Garden Communities | Contractor - Gen | $(858) 232-7374$ |
| . Garden Communities | Garden Communities | Agent | $(858) 232-7374$ |
| Ari Astalos | Garden Communities |  |  |

L64A-012B 1222 First Avenue, San Diego, CA 92101-4154
Project Information
Project Nbr: 318969
Title: CMV Art Pavilion Structures
tferrara@sandiego.gov
Application Date: 04/04/2013
Project Mgr: Ferrara, Troy
(619)446-5160

Scope: MIRA MESA. Building Permits for a total of three (3) new art pavilion structures to be located on private property of existing residential apartment complex. RM-3-8 SDP/PDP 42-5739 No ESL; Geo Haz 53

## Project Tags



Scope: Building Permits for a total of three (3) new art pavilion structures to be located on private property of existing residential apartment complex.

## Current Scheduled Inspection

Inspection Group: 1249054 Inspection Tier 3
Inspection: 2312092 Discipllne Job Order: 004142
Type: Customer Request Performed End: 12/8/2013 5:20 pm Select One:
Scheduled 12/5/2013 8:00 am Inspector: Holt, William Inspection Results: Pass
Locatlon Note:
Construction Note:
Scope:

## Subtype:

Description
Result
Note
Subtype 1

| Pass |
| :---: |
| Pass |



# Selected Inspection Run Sheet 

Development Services
Page 2 of 2
$\frac{\text { L64A-012B }}{\text { Inspection Issues }}$
1222 First Avenue, San Diego, CA 92101-4154

| Issue Created By | Visibility | Description Cleared by | Cleared Date | Cleared Note | Tier |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 145458 Irannejad, Hamid | Regular | Special Inspection and Soil Nail Testing per sheet ES4 of plans Special Inspection: Soils Nails |  |  | 1 |
| 145455 Irannejad, Hamid | Regular | Special Inspection: Soils Conditions, depth of footing. soils compaction. |  |  | 3 |
| 145461 Irannejad, Hamid | Regular | Special Inspection: Shotcrete |  |  | 3 |
| 145464 Irannelad, Hamid | Regular | Welds: Special Inspection Is required for Welds. |  |  | 3 |
| 145467 Irannejad, Hamid | Regular | Special Inspection and Testing Holt, William of Soils Nails per sheets ES4 of plans <br> Special Inspection: Soils Nails | 12/30/2013 10:32 am | Geocon Inc., Arnold Gastelum RCE 81553, John Hoobs CEG 1524, Shawn Foy Weedon GE 2714 | 3 |

Approval Units Associated with Approval

| Fee Type Unit | Amount |
| :--- | ---: |
| Valuation-CBC | $14,500.00$ |
| DwellingUnit NetChange(,,+- 0$)$ | 0.00 |
| School ChrgeSqFT-Comm/Indust | 0.00 |

Fee Quantities Associated with Approval

| Fee Type | Qty Needed | Unit |
| :--- | ---: | :--- |
| Records-Com/MDU(No Calcs \&Std) | 0.00 | Each |
| Issuance-With Plans | 0.00 | Each |
| Retaining Wall w/Caics PC | 509.00 | Square Feet |
| Retaining Wall w/Calcs BP | 509.00 | Square Feet |
| BuildgStand Surcharge SB1473 | $14,500.00$ | Valuation -CBC |
| State Fee (Bldg Permit) | $14,500.00$ | Valuation -CBC |
| Seismic Fee (Bidg Permit) | $14,500.00$ | Valuation -CBC |

## Bureau of Census (BC) Codes <br> Job BC Code

 3295 ACC STRUCT- NON RES| Customer Information |  |  |  |
| :--- | :--- | :--- | :--- |
| Customer | Firm | $\frac{\text { Role }}{\text { Porden Communitles }}$ | $\frac{\text { Phone }}{(858) 232-7374}$ |
| Ari Astalos | Garden Communities | Inspection Contact | $(201) 725-9778$ |
| Communities Garden | Garden Communities | Contractor - Gen | $(201) 725-9778$ |
| Communities Garden | Garden Communities | Owner | $(858) 200-2241$ |
| Brandy Alvarez | Garden Communities | Applicant | $(858) 232-7374$ |
| Ari Astalos | Garden Communities | Agent | $(858) 232-7374$ |
| Ari Astalos |  |  |  |

## Project Information

## Project Nbr: 318969

Title: CMV Art Pavilion Structures
Tinlunilivininix
Project Mgr: Ferrara
(619)446-5160
tferrara@sandiego.gov
Application Date: 04/04/2013


| Current Scheduled Inspection |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Inspection Group: 1249057 Inspection Tier 3 |  |  |  |  |  |  |  |  |  |
| Inspection: 2312093 |  | Discipline Job Order: 004142 |  |  |  |  |  |  |  |
|  | Type: Customer Request | Performed End: 12/8/2013 5:20 pm |  |  |  |  |  | Select One: |  |
|  | Scheduled 12/5/2013 8:00 am | Inspector: Holt, William |  | Inspection Results: Pass |  |  |  | P | Pass <br> Partial Pass |
| Location Note: |  |  |  |  |  |  |  |  |  |
| Construction Note: |  |  |  |  |  |  |  |  |  |
| Scope: |  |  |  |  |  |  |  |  |  |
| Subtype: |  |  |  |  |  |  |  |  |  |
|  | Description | Result |  | Note |  |  |  |  |  |
|  | Subtype 1 |  |  |  |  |  |  |  |  |
|  | Final Subtype 1 (Final) |  |  |  |  |  |  |  |  |
|  | Subtype 2 |  |  |  |  |  |  |  |  |
|  | Stormwater Const BMPs | Pass |  |  |  |  |  |  |  |
|  | Customer Request (Final) | Pass |  |  |  |  |  |  |  |
| Inspection Plan |  |  |  |  |  |  |  |  |  |
| Insp | Type | Status | Inspector <br> Note | Scheduled |  | Performed End |  | Result | $\underline{\text { Tier }}$ |
|  | Subtype |  |  |  |  |  |  |  |  |
| 2162803 | Structural - Foundation | Unavallable |  |  |  |  |  |  |  | 2 |
| 2162804 | Structural - Frame | Unavailable |  |  |  |  |  |  | 2 |
| 2162805 | Structural - Insulation | Unavailable |  |  |  |  |  |  | 2 |
| 2162806 | Structural - Lath \& Drywall | Unavailable |  |  |  |  |  |  | 2 |
| 2162807 | Structural - Suspended Ceiling | Unavailable |  |  |  |  |  |  | 2 |
| 2162808 | Structural - Prefinal (2) | Unavallable |  |  |  |  |  |  | 2 |
| 2162809 | Structural - Final(3) | Unavallable |  |  |  |  |  |  | 3 |
| 2312093 | Structural - Customer Request | Completed | Hoit, Willlam | 12/05/2013 | 8:00 am | 12/08/2013 | 5:20 pm Pass |  | 3 |
|  | Customer Request [Pass] |  |  |  |  |  |  |  |  |
|  | Stormwater Const BMPs [Pass] |  |  |  |  |  |  |  |  |


| L64A-012B 1222 First Avenue, San Diego, CA 92101-4154 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Inspection Issues |  |  |  |  |  |
| Issue Created By | Visibility | Description Cleared by | Cleared Date | Cleared Note | Tier |
| 145459 Irannejad, Hamid | Regular | Special Inspection and Soil Nail Testing per sheet ES4 of plans Special Inspection: Soils Nails |  |  | 1 |
| 145456 Irannejad, Hamid | Regular |  |  |  | 3 |
|  |  | Special Inspection: Soils Conditions, depth of footing, soils compaction. |  |  |  |
| 145462 Irannejad, Hamid | Regular |  |  |  | 3 |
|  |  | Special Inspection: Shotcrete |  |  |  |
| 145465 Irannejad, Hamid | Regular |  |  |  | 3 |
|  |  | Welds: Special Inspection Is required for Welds. |  |  |  |
| 145468 Irannejad, Hamid | Regular | Special Inspection and Testing Holt, William of Soils Nails per sheets ES4 of plans | 12/30/2013 10:55 am | Geocon Inc., Arnold Gastelum RCE 81553, John Hoobs CEG 1524, Shawn Foy Weedon GE 2714 | 3 |
|  |  | Special Inspection: Soils Nalls |  |  |  |

## Approval Units Associated with Approval

| Fee Type Unit | Amount |
| :--- | ---: |
| Valuation-CBC | $14,500.00$ |
| DwellingUnit NetChange(,,+- 0 ) | 0.00 |
| School ChrgeSqFT-Comm/Indust | 0.00 |

Fee Quantities Associated with Approval

| Fee Type | Qty Needed | Unit |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Records-Com/MDU(No Calcs \&Std) | 0.00 | Each |  |  |
| Issuance-With Plans | 0.00 | Each |  |  |
| Retaining Wall w/Calcs PC | 0.00 | Square Feet |  |  |
| Retaining Wall w/Caics BP | 479.00 | Square Feet |  |  |
| BuildgStand Surcharge SB1473 | 14,500.00 | Valuation -CBC |  |  |
| State Fee (Bidg Permit) | 14,500.00 | Valuation -CBC |  |  |
| Seismic Fee (Bldg Permit) | 14,500.00 | Valuation -CBC |  |  |
| Bureau of Census (BC) Codes |  |  |  |  |
| Job BC Code |  |  |  |  |
| 3295 ACC STRUCT- NON RES |  |  |  |  |
| Customer Information |  |  |  |  |
| Customer | Firm |  | Role | Phone |
| Ari Astalos | Garden Communitios |  | Point of Contact | (858)232-7374 |
| Communities Garden | Garden Communities |  | Inspection Contact | (201)725-9778 |
| Communities Garden | Garden Communities |  | Contractor - Gen | (201)725-9778 |
| Brandy Alvarez | Garden Communities |  | Owner | (858)200-2241 |
| Arl Astalos | Garden Communities |  | Applicant | (858)232-7374 |
| Ari Astalos | Garden Communities |  | Agent | (858)232-7374 |

Project Information
Title: CMV Art Pavilion Structures

Project Mgr: Ferrara, Troy
(619)446-5160
tferrara@sandiego.gov existing residential apartment complex. RM-3-8 SDP/PDP 42-5739 No ESL; Geo Haz 53


Scope: Building Permits for a total of three (3) new art pavilion structures to be located on private property of existing residential apartment complex.

## Current Scheduled Inspection

Inspection Group: 1249042 Inspection Tier 3
Inspection: 2312090 Discipline Job Order: 004142
Type: Customer Request Performed End: 12/8/2013 5:20 pm Select One:
Scheduled 12/5/2013 8:00 am Inspector: Holt, William Inspection Results: Pass Location Note:
Construction Note: Scope:


## Subtype:

Description Result Note

|  | Subtype 1 <br> Final Subtype 1 (Final) <br> Subtype 2 <br> Stormwater Const BMPs <br> Customer Request (Final) | Pass |  |
| :--- | :--- | :--- | :--- |


| Issue Created By | Visibility | Description Cleared by | Cleared Date | Cleared Note | Tier |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 145457 Irannejad, Hamid | Regular | Special Inspection and Soil Nail Testing per sheet ES4 of plans Special Inspection: Solls Nails |  |  | 1 |
| 145454 Irannejad, Hamid | Regular | Special Inspection: Soils Conditions, depth of footing, soils compaction. |  |  | 3 |
| 145460 Irannejad, Hamid | Regular | Special Inspection: Shotcrete |  |  | 3 |
| 145463 Irannejad, Hamid | Regular | Welds: Special Inspection is required for Welds. |  |  | 3 |
| 145466 Irannejad, Hamid | Regular | Special Inspection and Testing Holt, William of Soils Nails per sheets ES4 of plans <br> Special Inspection: Solls Nails | 12/30/2013 10:54 am | Geocon Inc., Arnold Gastelum RCE 81553, John Hoobs CEG 1524, Shawn Foy Weedon GE 2714 | 3 |

Approval Units Associated with Approval

| Fee Type Unit | Amount |
| :--- | ---: |
| Valuatlon -CBC | $14,500.00$ |
| DwellingUnit NetChange $(+,-, 0)$ | 0.00 |
| School ChrgeSqFT-Comm/Indust | 0.00 |

## Fee Quantities Associated with Approval

| Fee Type | Qty Needed |
| :--- | ---: |
|  | 1.00 |
| Records-Com/MDU(No Calcs \&Std) | Each |
| Issuance-With Plans | 1.00 |
| Retaining Wall w/Calcs PC | 521.00 |
| Square Feet |  |
| Retaining Wall w/Calcs BP | 521.00 Square Feet |
| BuildgStand Surcharge SB1473 | $14,500.00$ Valuation -CBC |
| State Fee (Bldg Permit) | $14,500.00$ Valuation-CBC |
| Seismic Fee (Bldg Permit) | $14,500.00$ Valuation -CBC |

## Bureau of Census (BC) Codes

## Job BC Code

3295 ACC STRUCT- NON RES

## Customer Information

| Customer | $\frac{\text { Firm }}{\text { Garden Communities }}$ | $\frac{\text { Role }}{\text { Point of Contact }}$ | $\frac{\text { Phone }}{(858) 232-7374}$ |
| :--- | :--- | :--- | :--- |
| Ari Astalos | Garden Communities | Inspection Contact | $(201) 725-9778$ |
| Communities Garden | Garden Communitles | Contractor - Gen | $(201) 725-9778$ |
| Communities Garden | Garden Communities | Owner | $(858) 200-2241$ |
| Brandy Alvarez | Garden Communities | Applicant | $(858) 232-7374$ |
| Ari Astalos | Garden Communities | Agent | $(858) 232-7374$ |
| Ar Astalos |  |  |  |

## Project Information

Project Nbr: 327356
Project Mgr: Lynch, Pete
(619)446-5232
plynch@sandlego.gov
Application Date: 06/11/2013



## Selected Inspection Run Sheet

## L64A－012B

1222 First Avenue，San Diego，CA 92101－4154


| 2259436 | Footings [Partial Pass] | Completed | anop | 10/16/2013 | 8:00 an 10/16/2013 | 5:36 pm Partial Pass | 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Structural - Foundation |  | Holt, William |  |  |  |  |
|  | Footings [Partial Pass] |  | anop |  |  |  |  |
| 2294777 | Stormwater Const BMPs [Pass] |  |  |  |  |  | 2 |
|  | Structural - Foundation | Cancelled | Hoit, William | 11/07/2013 | 8:00 am |  |  |
|  | Duplicate Inspection | 11/7/13 | Holt, William |  |  |  |  |
| 2286152 | Structural - Foundation | Cancelled | Holt, William | 10/28/2013 | 8:00 arr |  | 2 |
|  | Canceiled by Contractor | 10/25/13 | Holt, WIlliam |  |  |  |  |
| 2259435 | Structural - Final(3) | Unavailable |  |  |  |  | 3 |



L64A-012B
1222 First Avenue, San Diego, CA 92101-4154 $\qquad$
Approval Units Associated with Approval

| Fee Type Unit | Amount |
| :--- | ---: |
| Valuation -CBC | $54,590,525.00$ |

Fee Quantities Associated with Approval

| Fee Type | Qty Needed | Unit |
| :--- | ---: | :--- |
|  | 1.00 | $\frac{\text { Each }}{}$ |
| Water/Sewer PC No Meter Change | 1.00 | Each |
| Issuance-With Plans | 1.00 | Each |
| Parkg Garage-Complete (FR) PC | $609,950.00$ | Square Feet |
| Parkg Garage-Complete (FR) BP | $609,950.00$ | Square Feet |
| C\&D Deposit-NonRes New | $609,950.00$ | Square Feet |
| C\&D Deposit-Res New MDU | 0.00 | Square Feet |
| BuildgStand Surcharge SB1473 | $54,590,525.00$ | Valuation -CBC |
| State Fee (Bldg Permit) | $54,590,525.00$ | Valuation -CBC |
| Seismic Fee (Bldg Permit) | $54,590,525.00$ | Valuation -CBC |

## Bureau of Census (BC) Codes

## Job BC Code

3210 Parking Garage Open to Public
Construction Type Information
Job Construction Types
TYPEIA

## Occupancy Group Information

| Job Occupancy Group Type | Floors | Square Ft. | Load Factor Description |
| :--- | ---: | ---: | ---: |
|  | Basement | 100294 | 200 |
| Low-hazard storage | 1 | 102332 | 200 |
| Low-hazard storage | 2 | 102300 | 200 |
| Low-hazard storage | 3 | 101806 | 200 |
| Low-hazard storage | 4 | 101622 | 300 |
| Low-hazard storage | 5 | 101596 | 200 |
| Low-hazard storage | Roof Deck | 11400 | 200 |


| Other Approvals Issued at this Job |  |  |  |  |  |
| :---: | :--- | :--- | :--- | :--- | :--- |
| Approval | Approval Type |  |  |  |  |
| 1143752 | Plumbing Permit |  |  | Issued | Issued By |
| 1143747 | Electrical Permit | $9 / 10 / 2013$ | $4: 24 \mathrm{pm}$ | Gonzalez, Dolores |  |
| 1143750 | Mechanical Permit | $9: 24 \mathrm{pm}$ | Gonzalez, Dolores |  |  |
|  |  | $9 / 10 / 2013$ | $4: 24 \mathrm{pm}$ | Gonzalez, Dolores |  |


| Customer Information |  |  |  |
| :--- | :--- | :--- | :--- |
| Customer | $\frac{\text { Firm }}{\text { Garden Communities }}$ | $\frac{\text { Role }}{\text { Point of Contact }}$ | $\frac{\text { Phone }}{(858) 232-7374}$ |
| Art Astalos | Garden Communities | Applicant | $(858) 232-7374$ |
| Ari Astalos | Garden Communities | Agent | $(858) 232-7374$ |
| Ari Astalos | Garden Communities | Architect | $(858) 232-7374$ |
|  |  |  |  |

CITY OF SAN DIEGO DEVELOPMENT SERVICES DEP Attachment 4


Actions to correct item(s) indicated above are required FORTHWITH / WITHIN $\qquad$ business day(s) or prior to next rainfall, whichever occurs first. Failure to comply with this notice may result in the suspension of inspections, issuance of fines or both.
$\qquad$


DS-3 (3/06)

$$
\text { (858) } \frac{627-2063}{\text { OFFCGE Tl. No. }} 110114
$$


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