Stewart, Rebecca@Waterboards

From:	Bishop, Brian <bbishop@sandiego.gov></bbishop@sandiego.gov>
Sent:	Thursday, December 04, 2014 10:22 AM
То:	Barranon, William; Arias, Christina@Waterboards; Ellrott, Richard
Subject:	RE: WDID 937C369598 (Hilton Garden Inn): 14 November 2014 Inspection
Attachments:	noreply@sandiego.gov_20141204_090702.pdf; noreply@sandiego.gov_20141204_
	093448.pdf; noreply@sandiego.gov_20141204_101606.pdf

Wiliam,

Attached are the notices provided to the contractor, and our inspections. Rick was out of the office before the holiday and probably overlooked the email in the mass of them on his return. In any future requests for information, I'd advise cc'ing either yourself or a senior inspector. We are performing a follow up SW inspection on site today.

Brian Bishop Senior Structural Inspector Building and Safety Development Services Department 9601 Ridgehaven Ct. #220 San Diego, CA 92123 858-627-2030 For useful information about the development process, please visit our web-site at: http://www.sandiego.gov/development-services/

From: Barranon, William
Sent: Wednesday, December 03, 2014 4:35 PM
To: 'Christina.Arias@waterboards.ca.gov'; Ellrott, Richard; Bishop, Brian
Cc: Ballesteros, Julie; Richards, Walter; Chrysler, Mark; Gustine, Chad; Wells, Eduardo; Ahmadi, Afsaneh
Subject: FW: WDID 937C369598 (Hilton Garden Inn): 14 November 2014 Inspection
Importance: High

Good Day,

I'm sorry, I'll find out what happened. Regardless, I'll have Mr. Ellrott or his supervisor, Brian Bishop, get on this first thing in the morning when they return to the office. Please expect an email with the information you are requesting before 9:00 am. tomorrow morning.

Thanks

William Barrañón Inspection Services Manager Division of Building Construction & Safety ***We Seek To Improve All We Do***

wbarranon@sandiego.gov 619-980-2816

From: Arias, Christina@Waterboards [mailto:Christina.Arias@waterboards.ca.gov]
Sent: Wednesday, December 03, 2014 3:00 PM
To: Barranon, William
Cc: Ballesteros, Julie
Subject: FW: WDID 937C369598 (Hilton Garden Inn): 14 November 2014 Inspection

Hi William,

My colleague Wayne sent this email below to one of your inspectors, but we never heard back from him. Could you please assist us in getting copies of BMP Correction Notices and other relevant documents for this construction site? Thanks so much for your help.

Christina Arias, PE Water Resource Control Engineer San Diego Regional Water Quality Control Board Tel. (619) 521-3361

2375 Northside Drive, Suite 100 San Diego, CA 92108

From: Chiu, Wayne@Waterboards
Sent: Monday, November 17, 2014 1:17 PM
To: Rick Ellrott
Cc: Arias, Christina@Waterboards; Becker, Eric@Waterboards
Subject: RE: WDID 937C369598 (Hilton Garden Inn): 14 November 2014 Inspection

Hi Rick,

Last Friday, November 12, I conducted a construction storm water BMP inspection of the Hilton Garden Inn construction site located at 4200 Taylor Street. Below is the email I sent to the site contractor summarizing the deficiencies identified during the inspection along with photos (attached).

During the inspection I noticed a Storm Water Notice that you issued to the site, dated October 16, 2014, requiring corrections for deficiencies in line with what was identified during my inspection. There were no other notices or inspection reports. Could you please send me copies of any other construction storm water BMP inspection reports, notices, enforcement actions, or documentation that you have for this site?

Thanks, **Wayne Chiu, PE** Water Resource Control Engineer Storm Water Management Unit **California Regional Water Quality Control Board San Diego Region** 2375 Northside Drive, Suite 100 San Diego, CA 92108 Direct Line: (619) 521-3354 Main Line: (619) 516-1990

From: Chiu, Wayne@Waterboards Sent: Monday, November 17, 2014 12:57 PM

Hi Gustavo,

I want to thank you, Tim and Bob for taking the time to walk with me around the Hilton Garden Inn construction site last Friday. Hopefully you have a better understanding of the BMPs we expect to see to be in compliance with the requirements of the Construction General Permit, Order No. 2009-0009-DWQ (CGP) and will be able to convey this information to the Qualified SWPPP Developer (QSD) and Qualified SWPPP Practitioner (QSP) to correct the situation.

Attached are some photos taken during the inspection that show examples of areas that need to be addressed to demonstrate compliance with the CGP requirements for a Risk Level 1 site. Please send me the following information and documentation by **November 20, 2014**:

1. The SWPPP does not include any erosion control BMPs other than scheduling and preservation of existing vegetation. All the vegetation from the site has been removed and the project has been scheduled to allow exposed disturbed soil for extended periods of time. Additional erosion control BMPs are required to be included in the SWPPP to indicate when and how disturbed soil areas will be protected from erosion when they become inactive or when a rain event is expected. Please provide me a schedule for when the SWPPP will be updated by the QSD and uploaded to the Storm Water Multiple Application and Report Tracking System (SMARTS).

2. All persons responsible for implementing the SWPPP, which includes contractors and subcontractors, are required to be trained and documentation of that training is required to be maintained with the SWPPP. Please provide me copies of the training records to document all personnel working on the site have received training on their responsibilities for implementing the requirements of the SWPPP.

3. Good housekeeping BMPs are necessary for controlling pollutant sources and preventing pollutants from being exposed and potentially transported and discharged from the site during storm events. Photos 1 through 4 show examples of areas of the site where trash needs to be properly disposed and contained, trash containers need to have covers available, sanitation facilities need to be properly maintained and inspected to prevent spills and leaks, and a waste oil container needs to be properly contained/protected and/or disposed. Please provide photos that demonstrate good housekeeping BMPs have been implemented to address the deficiencies identified.

4. Non-storm water needs to be properly managed to prevent any non-storm water discharges and the transport of sediment and other pollutants of the site. Photos 5 and 6 show examples of locations we observed during the inspection where non-storm water discharges can be better managed to prevent non-storm water discharges from the site. Please provide photos or other documentation that demonstrate proper non-storm water management is being implemented to address the deficiencies identified.

5. Erosion control BMPs that provide effective soil cover are required to be implemented to prevent the mobilization of sediment before it can be transported to other parts of the site and potentially off site. Erosion control BMPs must protect inactive disturbed soil areas from wind and surface runoff erosion. Photos 7 and 8 show areas of the site that should have had erosion control BMPs applied. Photo 6 also shows evidence of the lack of erosion controls already resulting in erosion and sediment transport. Please provide photos or other documentation that demonstrate erosion control BMPs are being implemented or available to be implemented to address the deficiencies identified.

6. Sediment control BMPs are required to be implemented to reduce the potential for sediment to be transported within and potentially off site. Photos 7, and 9 through 12 show areas of the site where perimeter sediment controls have not been adequately implemented, installed, and/or maintained. Please provide photos or other documentation that demonstrate sediment control BMPs are being adequately implemented to address the deficiencies identified.

When a QSP identifies and documents deficiencies in BMP implementation or maintenance in the weekly inspection reports, repairs or design changes are required to be initiated within 72 hours of identification and completed as soon as possible. Please provide me the next two QSP weekly inspection reports by **December 1, 2014** which should document that all the deficiencies identified during my inspection have been addressed.

Please let me know if you have any questions. Thanks,

Wayne Chiu, PE Water Resource Control Engineer Storm Water Management Unit California Regional Water Quality Control Board San Diego Region 2375 Northside Drive, Suite 100 San Diego, CA 92108 Direct Line: (619) 521-3354 Main Line: (619) 516-1990

CITY OF SAN DIEGO DEVELOPMENT SERVICES DEPARTMENT

STORM	AWATER JOB ADDRESS
	TICE OWNER/CONTRACTOR/COMPANY
	WORKER / DRIVER LIC. PLATE NUMBER PROJECT / PLAN FILE NUMBER
INER / LESSEE / TRACT NAME	OWNER / LESSEE MAILING ADDRESS
You are in violation of the City of San Diego's Municipal Code §43.0301, Storm Water Management and Discharge Control.	 STOP WORK - Remove discharge(s) from storm water drainage system, capture and dispose of all debris, sediment, materials, etc. in an approved manner to prevent further pollution. Construction not in accordance with approved Storm Water Pollution Protection Plan. Best Management Practices (BMP's) are not in place, or adequate to prevent the discharge(s) of pollutants from entering the storm water drainage system or water courses. STOP WORK - Until authorized to continue by the Inspector. CONTACT INSPECTOR AND ARRANGE FOR APPOINTMENT. (See telephone number below)
	CORRECTIONS LISTED BELOW MUST BE MADE BEFORE WORK CAN BE RECOMMENCED.
PARTIAL APPROVAL	CORRECTIVE MEASURES FOR THE TEMS LISTED BELOW HAVE BEEN IMPLEMENTED.
1. Soils, debris and all construction materials m	nust be contained within your job site/property. Remove from public right of way.
5	Basins, Gravel Bags, Straw Bales, Silt Fences, etc.) to be:
a. Installed per plans b. Ma	aintained at all times . Functioning properly (repair or replace with acceptable alternative)
$\mathcal{D}_{3.}$ All material handling, storage and maintenar	nce areas to be kept reasonably clean and free of spills, leaks, or any deleterious materials.
0 4. Materials and equipment must be covered w	when not in use and all associated leaks and spills to be isolated from leaving the site.
25. Provide a stabilized entrance and exit for vel	
6. Exposed slopes must be protected from eros	sion through the implementation of acceptable soil stabilization practices.
P7. Materials to control pollutants from entering	the storm drain are required to be on the job site for emergency purposes.
A verbal warning / previous notice was issued to a	correct the items listed above on/
A hold will be placed on this project. No further in call for reinspection at (858) 581-7111 between 7:	nspections will be given until the items listed above have been corrected. To remove the hold, ':00 a.m. – 4:00 p.m. and press "#", then "0".
	nood Code Compliance, (619) 236-5500 Engineering and Capital Projects, (858) 627-3200
tions to correct item(s) indicated above are re	
NAME OF INSPECTOR (BR	100 00 00000
	(858) 6/1-2055 101/6 V

DS-3 (3/06)

Approval Status F	De	CITY OF SAN DIEGO evelopment Services nue, San Diego, CA 92101-4154
Project Information		
the second se	itle: Hilton Garden Inn	Job Order:
Project Mgr: Johnson, Derrick	(619)446-5477	dnjohnson@sandiego.gov
Scope: OLD TOWN SAN DIE	-GO Building electrical mechanical	& plumbing permits for new 4 story hotel over 1 level of

ıy, basement garage, 4 trellis & trash enclosure. OTSDPD-Rosecrans/SDP #1071702/Brush Mgmt/Geo Haz 31. *CONCURRENT PROCESSING*

Job Information

Job: 4200 TAYLOR ST

Street Address: 4200 TAYLOR ST Parcel Owner: M5DEVLLC

Status: Issued

Issued Date:08/25/2014

Thomas Brothers: 1268-F4

Page 1 of 3

APN: 442-510-1600 **Approval Information**

Approval Nbr: 12 43663

Type:Building Permit Scope: New 4 story hotel over 1 level of basement garage, 4 trellis &

trash enclosure.

Permit Holder: Reed Construction, Inc, Issued By: Kozachenko, Justy Increation Plan for Approval Nhr 12 43663

isp	<u>Type</u> SubType	Status	Inspector Note	Scheduled	Performed End	Result	Tier
514685	Structural - Storm Water All Stormwater Const BM		Ellrott, Rick (858) 627-6272	10/17/2014	10/20/2014	Fail	2
516404	Structural - Storm Water All Stormwater Const BM		Ellrott, Rick (858) 627-6272 working on corrections from previ	10/20/2014 ious notice	10/20/2014	Fail	2
546654	Structural - Storm Water All Stormwater Const BM		Ellrott, Rick (858) 627-6272	10/21/2014	10/21/2014	Pass	2
546603	Structural - Storm Water	C(Scheduled	Ellrott, Rick (858) 627-6272	12/04/2014			2
335727	Structural - Foundation	Unavailable	Call (858) 581-7111 to schedule this	inspection			2
335728	Structural - Frame	Unavailable	Call (858) 581-7111 to schedule this	inspection			2
335729	Structural - Insulation	Unavailable	Call (858) 581-7111 to schedule this	inspection			2
335730	Structural - Lath & Drywa	II Unavailable	Call (858) 581-7111 to schedule this	inspection			2
335731	Structural - Suspended C	ei Unavailable	Call (858) 581-7111 to schedule this	inspection			2
335732	Structural - Prefinal (2)	Unavailable	Call (858) 581-7111 to schedule this	inspection			2
161776	Landscape - Final	Unavailable	Call (619) 980-7208 to schedule this	inspection			2
477598	Structural - Customer Re Customer Request [Parti		Ellrott, Rick (858) 627-6272 Elev pit ftg	08/26/2014	08/26/2014	Partial Pass	3
479323	Structural - Customer Re Customer Request [Pass		Ellrott, Rick (858) 627-6272 Elev pit walls	08/28/2014	08/28/2014	Pass	3
501566	Structural - Customer Re Customer Request [Fail]		Ellrott, Rick (858) 627-6272 Info	10/01/2014	10/01/2014	Fail	3
502088	Structural - Customer Re Customer Request [Fail]		Ellrott, Rick (858) 627-6272	10/02/2014	10/02/2014	Fail	3
509938	Structural - Customer Re Customer Request [Pass		Ellrott, Rick (858) 627-6272 Shotcrete wall steel anop	10/14/2014	10/14/2014	Pass	3
512267	Structural - Customer Re Customer Request [Parti Stormwater Const BMPs	al Pass]	Ellrott, Rick (858) 627-6272 Ftg anop	10/15/2014	10/16/2014	Partial Pass	3
534669	Structural - Customer Re Customer Request [Fail]	and the second se	Ellrott, Rick (858) 627-6272 first floor deck anop	11/18/2014	11/18/2014	Fail	3
535007	Structural - Customer Re	qu Cancelled	Ellrott, Rick (858) 627-6272	11/18/2014			3
335726	Structural - Final(3)	Unavailable	Call (858) 581-7111 to schedule this	inspection			3

Approval Status Report

THE CITY OF SAN DIEGO Development Services 2 First Avenue, San Diego, CA 92101-415

Page 2 of 3

L64A-00	08			1:	222 First Avenu	e, San Diego, CA 9210	01-4154			
	on Issues		-							
<u>Issue</u> 170230	Created By Braun, Corey	Visibilit Regular	Call F Braur final in Old To Archit	at (619) at spection own San D	d Landscaping	Cleared by Braun, Corey	<u>Cleared</u> 8/26/2014		Cleared Note Moved to Tier 3 for final inspection.	<u>Tier</u> 2
170295	Mansour, Amanda	Regular	Contr affada shall I	actor mus	t provide an I cut quantities ed to an	Mansour, Amanda	8/29/2014	7:38 am	Affadavit provided by Richard Walton, NAton Engineering Inc, Dated 8/27/14. (routed to records)	2
170296	Mansour, Amanda	Regular	Note work the bu	to building shall be al	inspector: no lowed outsite tprint, prior to				100103)	
169872	Aleem, Syed	Regular	graan	a period						3
	Aleem, Syed	Regular								3
	Aleem, Syed	Regular				Montessoro, Martin	10/9/2014	7:46 am	Cambell Certified Inc. will make USS/HSS/ rebar structural steel miscellaneous metals. They are Certificate by the city of Los Angeles #FB01801.	3
169875	Aleem, Syed	Regular								3
	Aleem, Syed	Regular								3
	Aleem, Syed	Regular		Valls, Con	t slab, Bsmnt ic, Slab above					0
169878	Aleem, Syed	Regular	50001	ino inc						3
1	Aleem, Syed	Regular								3
	Aleem, Syed	Regular								3
	Aleem, Syed	Regular								3
	Aleem, Syed	Regular	roof tr	usses						3
	Aleem, Syed	Regular	steel	stairs						3
	Galvez III, Oscar	Regular	pendi	ng payme ral Agreen	nal inspection nt of DIF; Fee nent effective					
172224	Braun, Corey	Regular	Call F Braun inspe- Town and L	lanning R at (619)4 ction of de San Diego	eviewer Corey 46-5311 for fina tails for the Old o Architectural og Standards					:
Inspecti	on Dependent A	pprovals	1							
Descript	tion	A	pproval			Approval St	atus M	ill Expire	The second se	
Required				Grading		Created			Mansour, Amanda	
Required				-	Way Permit	Created			Mansour, Amanda	
Required					nit - Alarm	Created			Yambao, Genevive	
Required			1398807	Deferred	Document Rev	iew Created			Johnson, Aaron	
Fee Sta	tus for Approv	al Nbr 1	2 43663							
Fee Type		1		Needed	Qty Pai	the strength of the strength o	Invoice	Status	Note	
	nd Surcharge SB14	73		9,661.73		3 Valuation -CBC				
	osit-NonRes New		12	3,245.00		0 Square Feet				
	San Diego			0.00		0 Dollars				
	asonry / Concrete B			228.00		0 Square Feet				
	asonry / Concrete P	С		228.00		0 Square Feet				
	Trust Fund		3	6,787.84		4 Dollars				
ssuance-	With Plans			1.00		0 Each				
Parkg Ga	rage-Complete (FR) BP		7,593.00		0 Square Feet				
Darka Ca	rana Complete (ER	PC	2	7 593 00	27 593 0	0 Square Feet				

27,593.00 Square Feet

1,669.00 Square Feet

1,669.00 Square Feet



Patio Cover-Residential BP

Patio Cover-Residential PC

Parkg Garage-Complete (FR) PC

27,593.00

1,669.00

1,669.00

Approval Status Report

Approval Status I	tepon			Y OF SAN DIEGO				Page 3 of 3
L64A-008		1:		San Diego, CA 92101-415	4			
Public Arts Fee	71	,248.31	71,248.31	Dollars				
Records-Com/MDU(Calcs&Std)		1.00	1.00	Each				
Res-MDU Complete (FR) BP	93	3,983.00	93,983.00	Square Feet				
Res-MDU Complete (FR) PC	93	3,983.00	93,983.00	Square Feet				
Seismic Fee (Bldg Permit)	14,249	9,661.73	14,249,661.73	Valuation -CBC				
Stormwater Insp HP (up to 4)		1.00	1.00	Each				
Water/Sewer PC		55.00	55.00	Equivalent Dwelling Uni				
Water/Sewer PC-Cross Connect		55.00	55.00	Equivalent Dwelling Uni				
Fee Exceptions:								
Fee Warnings:		1	K. (
Description	Needed Qty	Norma	I Range					
C&D Deposit-NonRes New	123245	100 - 1	8000					
Res-MDU Complete (FR) BP	93983	100 - 1	8000					
Parkg Garage-Complete (FR)	27593	100 - 1	8000					
Res-MDU Complete (FR) PC	93983	100 - 1	8000					
Parkg Garage-Complete (FR)	27593	100 - 1	8000					
Document Exceptions:					Qua	antity		
Review Cycle 53 LDR-Eng Building Review(Ap	ppm Reference	Material	Docum Referer	<u>ent</u> nce Material	Needed 1	Received 0	Approved	

Completion or final of the approval requires the following:

Not all final inspections are complete and passed.

You have 8 inspections remaining in the plan.

You have 1 inspections scheduled after this performed date 12/4/2014.



CITY OF SAN DIEGO DEVELOPMENT SERVICES DEPARTMENT

 All material handling, storage and maintenance a Materials and equipment must be covered when 5. Provide a stabilized entrance and exit for vehicle 	STOP WORK - Ren sediment, materials, Construction not in a Best Management F from entering the sta STOP WORK - Unti CONTACT INSPEC CORRECTIONS LIS PAY REINSPECTIO CORRECTIVE MEA DATE:	, etc. in an approved man accordance with approved Practices (BMP's) are not orm water drainage syste il authorized to continue b TOR AND ARRANGE FO STED BELOW MUST BE IN FEE (See back); THE ASURES FOR THE ITEM: Sures FOR THE ITEM: site/property. Remove fro s, Silt Fences, etc.) to be: c. Functioning properly (re	torm water drainage system, iner to prevent further polluti d Storm Water Pollution Prof in place, or adequate to pre m or water courses. by the Inspector. OR APPOINTMENT. (See tele MADE BEFORE WORK CA N CALL FOR REINSP S LISTED BELOW HAVE BE	tection Plan. vent the discharge(s) of pollutants aphone number below) N BE RECOMMENCED. ECTION AT (858) 581-7111. EEN IMPLEMENTED.
the City of San Diego's Municipal Code §43.0301, Storm Water Management and Discharge Control. CORRECTIONS REQUIRED PARTIAL APPROVAL 1. Soils, debris and all construction materials must 2. Sediment Barriers (e.g. Drain Inlets, Traps/Basin a. Installed per plans b. Maintal 3. All material handling, storage and maintenance as 4. Materials and equipment must be covered when 5. Provide a stabilized entrance and exit for vehicle	sediment, materials, Construction not in a Best Management F from entering the str STOP WORK - Unti CONTACT INSPEC CORRECTIONS LIS PAY REINSPECTIO CORRECTIVE MEA DATE: be contained within your job s, Gravel Bags, Straw Bales ned at all times	, etc. in an approved man accordance with approved Practices (BMP's) are not orm water drainage syste il authorized to continue b TOR AND ARRANGE FO STED BELOW MUST BE IN FEE (See back); THE ASURES FOR THE ITEM: Sures FOR THE ITEM: site/property. Remove fro s, Silt Fences, etc.) to be: c. Functioning properly (re	Iner to prevent further pollution of Storm Water Pollution Profession or Water Courses. In place, or adequate to preem or Water courses. By the Inspector. IN APPOINTMENT. (See tele MADE BEFORE WORK CANNERS IN CALL FOR REINSP S LISTED BELOW HAVE BE Dom public right of way.	on. tection Plan. vent the discharge(s) of pollutants ephone number below) N BE RECOMMENCED. ECTION AT (858) 581-7111. EEN IMPLEMENTED.
 Soils, debris and all construction materials must Sediment Barriers (e.g. Drain Inlets, Traps/Basin a. Installed per plans b. Maintai All material handling, storage and maintenance a Materials and equipment must be covered when Provide a stabilized entrance and exit for vehicle 	PAY REINSPECTIO CORRECTIVE MEA DATE: De contained within your job s, Gravel Bags, Straw Bales ned at all times	N FEE (See back): THE SURES FOR THE ITEM: site/property. Remove fro s, Silt Fences, etc.) to be: c. Functioning properly (re	N CALL FOR REINSP	ECTION AT (858)-581-7111.
 Soils, debris and all construction materials must Sediment Barriers (e.g. Drain Inlets, Traps/Basin a. Installed per plans b. Maintai All material handling, storage and maintenance a Materials and equipment must be covered when Provide a stabilized entrance and exit for vehicle 	DATE:	s site/property. Remove fro s, Silt Fences, etc.) to be: c. Functioning properly (re	om public right of way.	
2. Sediment Barriers (e.g. Drain Inlets, Traps/Basin a. Installed per plans b. Mainta 3. All material handling, storage and maintenance a 4. Materials and equipment must be covered when 5. Provide a stabilized entrance and exit for vehicle	s, Gravel Bags, Straw Bales ned at all times	s, Silt Fences, etc.) to be: c. Functioning properly (re		
 6. Exposed slopes must be protected from erosion 7. Materials to control pollutants from entering the s 				
	tions will be given until the i .m. – 4:00 p.m. and press " Code Compliance, (619) 236	tems listed above have b #", then "0". 6-5500 Engineer	een corrected. To remove th ring and Capital Projects, (85	58) 627-3200
ctions to correct item(s) indicated above are require allure to comply with this notice may result in the s	ed FORTHWITH / WITH	HIN busines	ss day(s) or prior to next	t rainfall, whichever occurs fi