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Project Name and Location Highlands 2188 Cobble Hill, San Mateo, CA			
GENERAL INFORMATION			
Date and Time of Inspection:	Date Report Written:		
Wed, 02/10/2021 09:42 AM	2/10/2021 2:31:10 PM		
Inspection Type:			

Weekly

SITE INFORMATION			
Construction Site Name:			
2188 Cobble Hill, San Mateo, CA			
Construction stage and completed activities:	Approximate area of site that is exposed:		
Vertical	65		
General Photo: 🛛 Yes 🗌 No	Action Photo: Yes No		
WEA	THER		
Estimate storm beginning:	Estimate storm duration:		
Thu, 02/11/2021 10:00 AM	76		
Estimate time since last storm:	Rain gauge reading and location:		
	0.00		
:Is a "Qualifying Event" predicted or did one occur (i.e., 0.5" i	rain with 48-hrs or greater between events)?		
Yes			
Exemption Documentation (explanation required if insper required outside of business hours or during dangerous wea	ection could not be conducted). Visual inspections are not ther conditions such as flooding or electrical storms.		

Inspector – Certification: This section must be completed by the person who conducted the site inspection. *"I certify that this report is true, accurate, and complete, to the best of my knowledge and belief"*

CERTIFICATION STATEMENT AND SIGNATURES:

Inspector – Certification: This section must be completed by the person who conducted the site inspection. *"I certify that this report is true, accurate, and complete, to the best of my knowledge and belief"*

Neil Trenerry			Wed, 02/10/2021
Inspector's Name – Printed	Inspector's Signature	Inspector's Title	Date

Add Category

1 Good Housekeeping for Construction Material					🗙 Yes 🗌 No 🛛 X
Add Location In Action Findings			Findings and Remedial actior	n documentation	
Location 1:	Job site				X



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Hig	ect Name and Loc hlands 8 Cobble Hill, San							
1.1	Inventory of prod designed to be or	ucts (excluding materials utdoors)	Yes				-	+ X
1.2	Stockpiled constr use are covered	ruction materials not actively in and bermed	N/A				-	+ X
1.3		stored in watertight containers secondary containment, or in a sed storage shed	Yes				-	+ X
1.4	precipitation	erials are minimally exposed to	Yes				4	+ X
1.5		the off-site tracking of materials and properly effective	Yes				4	+ X
Ger	neral comments							
2	Good Housek	eeping for Waste Manageme	ent			Yes 🗌 N	No	X
		Location	In	Action				
	Add	Location	Complaince	Required	Findings and Remedial action	n documentatio	n	
Loc	cation 1:	Job site	-					X
2.1		r and materials are prevented sed into the storm drain system	Yes				-	+ X
2.2		re contained to prevent	Yes					+ X
2.3		es are clean and with no	Yes					+ X
2.4	Equipment is in p	lace to cover waste disposal end of business day and during	N/A				-	+ X
2.5	prevented from d	waste disposal containers are ischarging to the storm drain	Yes				-	+X
2.6		material is securely protected in if not actively in use	N/A				-	+ X
2.7	Procedures are in and nonhazardou	n place for addressing hazardous us spills	Yes				-	+ X
2.8	assigned and trai		Yes				4	+ X
2.9	available onsite	naterials for cleanup of spills is	Yes				+	+ X
2.10) Washout areas (appropriately to p into the underlyin	e.g., concrete) are contained prevent discharge or infiltration g soil	N/A				-	+ X
Ger	neral comments							
3	Good Housek	eeping for Vehicle Storage a	and Maintena	nce		Yes 🗌 N	No	X
	Add	Location	In Complaince	Action Required	Findings and Remedial action	n documentatio	'n	
Loc	cation 1:	Job site			•			X
3.1		l place to prevent oil, grease, or into the ground, storm drains, or	Yes				4	+ X
3.2		vehicles are fueled, maintained, esignated area with appropriate	N/A				4	+ X
3.3		pment leaks are cleaned disposed of properly	Yes				-	+ X
Ger	neral comments							



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Project Name and Highlands 2188 Cobble Hill, S				
4 Good Hous	ekeeping for Air Deposition of	Site Material	5	Yes No X
/	Add Location	In Complaince	Action Required	Findings and Remedial action documentation
Location 1:	Job site			×
onsite to cont	eeping measures are implemented rol the air deposition of site from site operations	Yes		+ X
General comment	S			
5 Non-Storm	water Management			🛛 Yes 🗌 No 🛛
/	Add Location	In Complaince	Action Required	Findings and Remedial action documentation
Location 1:	Job site			×
5.1 Non-Stormwa	ter discharges are properly	Yes		+ ×
10 Z	washed in a manner to prevent non- scharges to surface waters or ems	N/A		+ ×
unauthorized	eaned in a manner to prevent nonstormwater discharges to s or drainage systems.	Yes		+ ×
General comment	S			
6 Erosion Co	ntrols			Yes No X
7	Add Location	In Complaince	Action Required	Findings and Remedial action documentation
Location 1:	Job site			×
6.1 Wind Erosion	controls are effectively implemented	Yes		+ ×
inactive (ie, n days) as well	cover is provided for disturbed areas ot scheduled to be disturbed for 14 as finished slopes, open space, and completed lots	N/A		+ X
	astic materials is limited in cases ustainable, environmentally friendly xists	Yes		+ X
General comment	s			
7 Sediment C	ontrols			Yes No X
[Add Location	In Complaince	Action Required	Findings and Remedial action documentation
Location 1:	Job site			×
	ntrols are established and effective erosion and sediment discharges	Yes		+ X
	d exits are stabilized to control ediment discharges from the site	Yes		+ ×
	ins are properly maintained	N/A		+ X
	ent control along toe of slope, face of ade breaks (Risk Level 2 & 3 Only)	N/A		+ X
	tion activity to and from site to	N/A		+ X



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entrances and exits that employ effective controls to prevent offsite tracking (Risk Level 2 & 3 Only)				
7.6 Ensure all storm, drain inlets and perimeter	Yes			+ X
controls, runoff control BMPs and pollutants controls at entrances and exits are maintained			l	
and protected from activities the reduce their				
effectiveness (Risk Level 2 & 3 Only)				
7.7 Inspect all immediate access roads daily (Risk	Yes			+ X
Level 2 & 3 Only)				
General comments				
8 Run-On and Run-Off Controls				🗙 Yes 🗌 No 🛛 X
Add Location	In Complaince	Action Required	Findings and Remedial actior	n documentation
Location 1: Job site				x
8.1 Run-on to the site is effectively managed and directed away from all disturbed areas.	Yes			+ X
General comments				

III. CORRECTIVE ACTION AND SWPPP MODIFICATIONS DESCRIPTIONS:	Add Category
Additional space to describe inspection findings and corrective actions if needed. Provide brief	
explanation of the general location and the rationale for the additional or different BMPs	
1	Yes No X



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Project Name and Location Highlands 2188 Cobble Hill, San Mateo, CA

GENERAL PHOTOS

Category

Location



Comments: Lo

Category

Location



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Project Name and Location
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	GENERAI	L PHOTOS	
Category			
Location			
Comments:	Lot 11		
Category			
Location			



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Project Name and Location Highlands 2188 Cobble Hill, San Mateo, CA

GENERAL PHOTOS	
Category	
Location	
Comments:	
Category	
Location	

Comments:



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Project Name and Location Highlands 2188 Cobble Hill, San Mateo, CA	Α				
ACTION ITEM PHOTOS					
Category					
Location					

Before Photo

Comments:

After Photo

Comments:

Change Table Font Size Increase Decrease

Forecast For Lat/Lon: 37.5110/-122.3420 (Elev. 440 ft)	
2 Miles W Belmont CA	

Forecast Created at: 4am PST Feb 10, 2021

											Custo	om Wea	ther F	orecas	t Table														
		Wed	Feb 1()		Thu Feb 11				Fri Feb 12				Sat Feb 13				Sun Feb 14				Mon Feb 15				Tue Feb 16			
Weather						Likely Rain Showers	Rain Showers	Chance Rain Showers					Slight Likely Rain Chance Showers Rain Showers								Chance Rain Showers								
Daily- Temp	High Low				High 58 Low 45				High 60 Low 47				High 58 Low 47				High 59 Low 45				High 59 Low 46				High Low				
Chance of Precip	0%	0%	0%	0%	5%	60%	75%	40%	10%	5%	0%	5%	55%	70%	15%	10%	5%	5%	5%	15%	40%	45%	25%	15%	5%	5%	5%	5%	
Precip	0.00'	0.00"	0.00"	0.00"	0.00"	0.33"	0.30"	0.03"	0.00"	0.00"	0.00'	0.00"	0.05"	0.06"	0.02"	0.00"	0.00'	0.00"	0.00"	0.00"	0.06"	0.06"	0.03"	0.00"	0.00"	0.00"	0.00*	0.00"	
12-hr Snow Total	0"		0"		0"		0"		0" 0'		0")"			0"		0"		0"										
6-Hour	4am	10am	4pm	10pm	4am	10am	4pm	10pm	4am	10am	4pm	10pm	4am	10am	4pm	10pm	4am	10am	4pm	10pm	4am	10am	4pm	10pm	4am	10am	4pm	10pm	
Temp	46	52	55	48	47	53	54	51	49	54	56	50	48	54	55	50	48	53	55	49	48	54	56	52	49	54	57	48	
Cloudiness	47%	33%	14%	32%	72%	84%	90%	78%	49%	40%	35%	58%	86%	81%	61%	56%	47%	24%	34%	54%	71%	76%	70%	70%	54%	27%	19%	15%	
Dewpoint	44	47	46	43	43	49	51	47	44	49	48	44	45	49	48	42	41	43	42	40	43	48	50	46	44	45	44	40	
Relative Humidity	91%	84%	70%	83%	87%	85%	87%	84%	84%	81%	73%	81%	87%	84%	77%	74%	77%	70%	62%	73%	83%	80%	80%	83%	82%	72%	63%	72%	
Wind	W 6	W 6	W 7	SW 2	SW 2	SW 6	S 9	W 7	W 7	NW 7		NW 5	W 3	0.11	W 17	NW 14			NW 13	NW 7	SW 5	SW 7		NW 7	NW 8	NW 8		NW 8	
Snow Level (ft)	7165	6877	6877	6614	6194	7979	7743	6062	4619	4672	4777	5591	5932	5538	4961	4199	3465	3491	3858	5748	7402	7559	8005	5722	4042	3884	4173	3832	