Sheet 1 of 2 Status: (V) N U Area Walk-By Checklist (AWC) Location: Bldg. CB Floor El. 240'-0' Room, Area13 R230 Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near one or more SWEL items. The space below each of the following questions may be used to record the results of judgments and findings. Additional space is provided at the end of this checklist for documenting other comments. YOND UD NAD 1. Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 2. Does anchorage of equipment in the area appear to be free of significant YIN NI UNAL degraded conditions? 3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)? 4. Does it appear that the area is free of potentially adverse seismic spatial YUN NO UNAD interactions with other equipment in the area (e.g., ceiling tiles and lighting)?

¹⁹ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area, selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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Sheet 2 of 2

Area Walk-By Checklist (AWC) Location: Bldg. CB Floor El 240 Room, Area¹³ ×230 5. Does it appear that the area is free of potentially adverse seismic YO NO UD NAD interactions that could cause flooding or spray in the area? Fire protection times are well supported, YE NO UD NAD 6. Does it appear that the area is free of potentially adverse seismic: interactions that could cause a fire in the area? YE NO UD NAO 7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)? 8. Have you looked for and found no other seismic conditions that could YO NO UO adversely affect the safety functions of the equipment in the area? Comments (Additional pages may be added as necessary) None Evaluated by: Frick Yac/ Fre Sund Date: \$/10/12 PARIMAL GANDAN P. Gunthi 5/16/2012 < C.6.≯

Area Walk-By Checklist (AWC)	
Location: Bldg Floor El202-0 Room, Area	RA 43
Instructions for Completing Checklist This checklist may be used to document the results of the Area Wa space below each of the following questions may be used to record Additional space is provided at the end of this checklist for docume	the results of judgments and finding
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without ne opening cabinets)? 	
2. Does anchorage of equipment in the area appear to be free of degraded conditions?	of significant Y N U UNA
 Based on a visual inspection from the floor, do the cable/con raceways and HVAC ducting appear to be free of potentially seismic conditions (e.g., condition of supports is adequate a conditions of cable trays appear to be inside acceptable limit 	y adverse nd fill

 19 If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment; e.g., on the order of about 35 feet from the SWEL item.

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Location: Bldg. <u>C.S.</u> Floor El. <u>200</u> Room, Area ¹³	RA 43
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of p equipment, and temporary installations (e.g., scaffolding, lead shielding)?	portable
Romote stillowin tool box is chain Csee attached protuvies	nal supported.
8. Have you looked for and found no other seismic conditions that adversely affect the safety functions of the equipment in the area	

Evaluated by: PARIMORE GANDHI 1 Phonth Date:	5/16/2012
Frank YAR/ Lucy =	P/16/2012
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Sheet 1 of 2 Status: 🕜 N U

Area Walk-By Checklist (AWC)

Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near one or more SWEL items. The space below each of the following questions may be used to record the results of judgments and findings. Additional space is provided at the end of this checklist for documenting other comments.				
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 				
2. Does anchorage of equipment in the area appear to be free of significant degraded conditions?				
 Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)? 	YXXÍN⊡ U⊡ N/Á⊡Í			
 Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)? More 8/37/12 				

¹³ If the room in which the SWEL item is located is very large (e.g.; Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of: about 35 feet from the SWEL item.

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Sheet 2 of 2

ocation: Bldg. CONTROL Floor El. 200' Rööm, Area ¹³ RA4	8
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	Y g ín⊡ Uci n/ao
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	Ύ∰ Ν□ U□ Ν/Α□;
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	YX NO UD
omments (Additional päges may be added as necessary) None .	
valuated by: David Volely DAVID VOLEDARSKY	Date: 8/27/201
Matthew Wilkinson	8/27/2012

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	Sheet 1 of 2 Status: 🕢 N U
Area Walk-By Checklist (AWC)	
Location: Bldg. AUX Floor El. 143-6 Room, Area ¹³ RC 10	9
Instructions for Completing Checklist	
This checklist may be used to document the results of the Area Walk-By near on space below each of the following questions may be used to record the results of Additional space is provided at the end of this checklist for documenting other co	judgments and findings.
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 	YX NO UO NAO
2. Does anchorage of equipment in the area appear to be free of significant degraded conditions?	
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?	

¹³ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment; e.g., on the order of about 35 feet from the SWEL item:

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Sheet 2 of 2

Location: Bldg. <u>AUX</u>	Floor El. [43-	6" Room, Area ¹³	RCIDS	
5. Does it appear that f interactions that cou			ic YX N⊡	U[] N/A[]
6. Does it appear that the interactions that could be appear to be a set of the set of t			ic ¥ X (N⊡	U[] N/A[]
	d with housekeepin	entially adverse seism g practices, storage of z.g., scaffolding, lead	ie YX N□ portable	ui n/ai
8. Have you looked for adversely affect the s				U
Comments (Additional pages) ハゥハモ	may be added as nece	ssary)	ng-matalan ang ang ang ang ang ang ang ang ang a	
valuated by: Daniel	bleg p	1944 Willinson	<u>RSKY</u> Date:	8/30/20,

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Sheet 1 of 2 Status: N U

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Area Walk-By Checklist (AWC)

Location: Bldg. Aux Floor El. 220' Room, Area ¹³ R118	
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near or space below each of the following questions may be used to record the results o Additional space is provided at the end of this checklist for documenting other of	f judgments and findings.
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 	
2. Does anchorage of equipment in the area appear to be free of significant degraded conditions?	
3: Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?	

¹¹ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

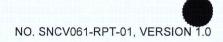
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	Sheet 2 of 2
Area Walk-By Checklist (AWC)	.
Location: Bldg. Aux Floor El. 2201 Room, Area 13 R118	
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	
A	1
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
Genie Lift & tapperary scafford are pro, and is acceptable by SWEs.	per file Jown
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	
<u>comments (Additional pages may be added as necessary)</u>	
Block n'alls are properly restained, a acceptable.	and its

Evaluated by: Frute YNO / Jac Son Date: 8/29/12 PARIMAL GANDHI/ & ST29/2012

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Sheet 1 of 2 Status: Y N U

Locati	n: Bldg: AUX Floor El. 21.5 ¹ Room, Area ¹³	RIIG		
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near one or more SWEL items. The space below each of the following questions may be used to record the results of judgments and findings. Additional space is provided at the end of this checklist for documenting other comments.				
	Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)?			
2.	Does anchorage of equipment in the area appear to be free of significant degraded conditions?			
	Based on a visual inspection from the floor, do the cable/conduit acceways and HVAC ducting appear to be free of potentially adverse eismic conditions (e.g., condition of supports is adequate and fill- conditions of cable trays appear to be inside acceptable limits)?	YE NO UO NAO		
	boes it appear that the area is free of potentially adverse seismic spatial nteractions with other equipment in the area (e.g., ceiling tiles and ighting)?			

¹² If the room in which the SWEL item is located is very large (e.g., Turbine <u>Hall</u>), the area, selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

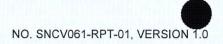
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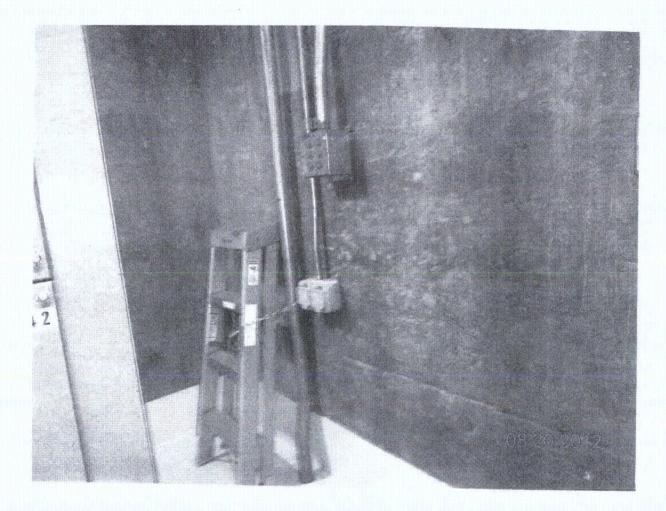
Sheet 2 of 2

Area Walk-By Checklist (AWC) R116 Location: Bldg. A-ux Floor El. 220' Room, Area15 YE NO UD NAD 5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area? YE NO UD NAD 6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area? YU NO UO NAO 7. Does it appear that the area is free of potentially adverse seismic. interactions associated with housekeeping practices; storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)? 8. Have you looked for and found no other seismic conditions that could YO NO UD adversely affect the safety functions of the equipment in the area? Comments (Additional pages may be added as necessary) None Date: 8/20/1 8/20/26/2 Frank YAO/ RECYCZ PABIMAL GANDH) /P. Grandhi Evaluated by:

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					Stat	Sheet 1 of 2 us: Y N U
Area Walk-By Checklist (AWC)					-	
Location: Bldg. Contro	عود Floor El4	180'	Room, Area ¹³	RB42	8	
Instructions for Compl This checklist may be us space below each of the Additional space is provi	ed to document th following question	ns may be	used to record	the results of	f judgments a	VEL items. The nd findings.
 Does anchorage of potentially advers opening cabinets) 	e seismic conditio				YX DI	J N/A
2. Does anchorage o degraded conditio	f equipment in the ns?	e area appo	ear to be free o	f significant	Y X N⊡ U	JO N/AO
3. Based on a visual raceways and HV, seismic conditions conditions of cabl	AC ducting appea (e.g., condition o	r to be free f supports	e of potentially is adequate ar	adverse d fill	YXXÍN⊡u	J_ N/A_
 Does it appear that interactions with o lighting)? CLOSURE TO IDDI Fee Prototy REFER TO CR 	ther equipment in SCREWS N 125 VDC RE): UV				<u>ү</u> с ү <u>х</u> с <i>Ер, Ар</i> - <i>Shiee</i> 7	o Nad 7acent 2-

"It the room in which the SWEL1 item is located is very large (e.g., Lurbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL1 item.

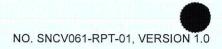
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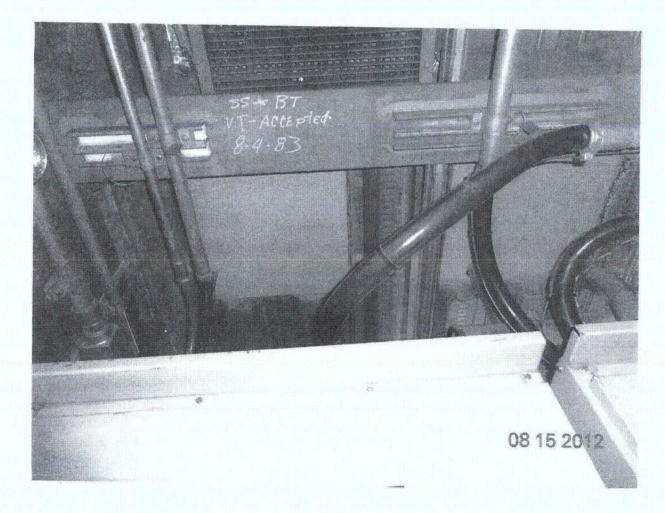


* * * * * Sheet 2 of 2

ocation: Bldg. CONTROL Floor El. 180' Room, Area ¹³ RB 4.	8
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	Υ∕́Ω, Ν□ U□· Ν/Α□.
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
 Have you looked for and found no other seismic conditions that could, adversely affect the safety functions of the equipment in the area? 	YXX NO VO
Mo ADDITIONAL COMMENTS	
aliated by: David Vil. & DAVID VOLODARSKY	6. 1 Z

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;	Sheet 1 of 2 Status: (Y) N U
	Area Walk-By Checklist (AWC)
	Location: Bldg, <u>CB</u> Floor El. <u>/ Do</u> Room, Area ¹³ <u>PB</u> 5-2
	Instructions for Completing Checklist
	This checklist may be used to document the results of the Area Walk-By near one or more SWEL items. The space below each of the following questions may be used to record the results of judgments and findings. Additional space is provided at the end of this checklist for documenting other comments.
	1 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)?
	2. Does anchorage of equipment in the area appear to be free of significant YIZ NO UO N/AO degraded conditions?
	3. Based on a visual inspection from the floor, do the cable/conduit YNN UN NAT raceways and HVAC ducting appear to be free of potentially adverse
	seismic conditions (e.g., condition of supports is adequate and fill, conditions of cable trays appear to be inside acceptable limits)?
	4. Does it appear that the area is free of potentially adverse seismic spatial YM N□ U□ N/A□ interactions with other equipment in the area (e.g., ceiling tiles and lighting)?

¹² If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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Sheet 2 of 2

Area Walk-By Checklist (AWC)

Location: Bldg.	CØ Floor El	. IPol Roor	m, Area ¹³	RB 52
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No	five protectio	The in th	is RB 52	(Bettery Charger Lan)
	ear that the area is fr that could cause a fi		verse selsinic.	
interactions	ear that the area is fr associated with hou and temporary instal	sekeeping practices	, storage of portab	YU NO UO N/AO
	oked for and found i fect the safety functi			
<u>Comments (</u> Addilio	inal pages inay be adde	d,as necessary)		
None	· .			
Évaluated by: <u>F</u>	RIMAL GA	<u> 2 е ул</u> о ноні /Р. с	amphi	Date: 9/27/2012

Sheet 1 of 2 Status: N U Area Walk-By Checklist (AWC) Location: Bldg. AUX R0105 Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near one or more SWEL items. The space below each of the following questions may be used to record the results of judgments and findings: Additional space is provided at the end of this checklist for documenting other comments. YX NO UD NAD 1. Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 2. Does anchorage of equipment in the area appear to be free of significant Y N N UN NAC 3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse YN NO UD NAD seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)? 4. Does it appear that the area is free of potentially adverse seismic spatial XX NO UO N/AO interactions with other equipment in the area (e.g., ceiling tiles and lighting)?

¹³ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area, selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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8/29/2012

ocation:	Bldg.	AUX	Floor El.	119-3"	Room, Area ¹³	ROID	5	
					llý adverse seismi ý in the area?	c		□ N/A□
			ie area is fre Id cause a fir		lly adverse seismi ?	Ç.	YX NO U	- N/A
inte	raction	s associate, and temp	d with hous	ekeeping pra	lly adverse seismi ictices, storage of j scaffolding, lead			
					nic conditions that upment in the are		ט בוא 🕅]
	(Additi NE	onal pages	may be added] as necessary)			
luated b	: <u> </u>							

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Matthe W/ Matthew Wilkinson



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·	Sheet 1 of 2 Status: YN U
Area Walk-By Checklist (AWC)	
Location: Bldg. Control Floor El. 180 Room, Arean RB6	
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near or space below each of the following questions may be used to record the results o Additional space is provided at the end of this checklist for documenting other c	f judgments and findings.
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 	
2. Does anchorage of equipment in the area appear to be free of significant degraded conditions?	Y X UO UO NAO
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	YX N⊡ U⊡ N/A⊡
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?	אל אם אאם

¹³ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area scleared should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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Sheet 2 of 2

Location: Bldg. CONTROL Floor El. 180' Room, Area ¹³ RBE	3/
5. Does it appear that the area is free of potentially adverse seismic, interactions that could cause flooding or spray in the area?	YX NO UO NAO
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	YX NO UO N/AO
7. Does it appear that the area is free of potentially adverse seismic, interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	YXINDUD
NoNE	
valuated by: David Vola JOAVID VOLODARSEY	Date: 8-15-201

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	Sheet Status: 🕥
Area Walk-By Checklist (AWC)	
Location: Bldg. Control Floor El. 180 Room, Arean RB 4	9
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near space below each of the following questions may be used to record the result Additional space is provided at the end of this checklist for documenting othe	s of judgments and find
1. Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)?	YX DU N
2. Does anchorage of equipment in the area appear to be free of significa degraded conditions?	nt Ý⊠(N⊡ U⊡ N/,
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	אַל בוט בוא אָלָצ

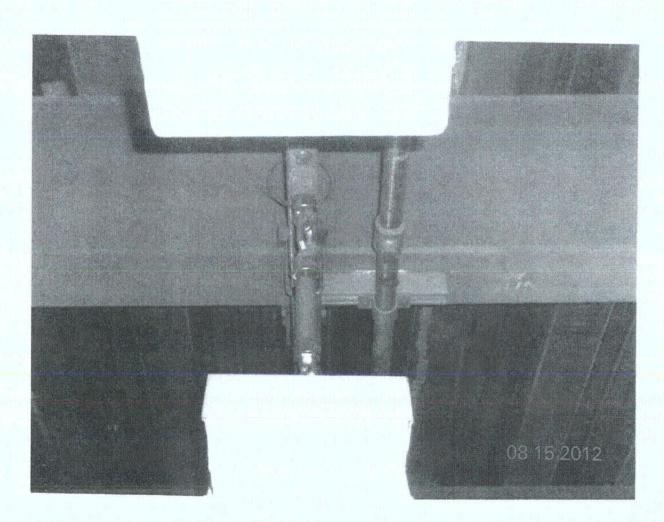
¹¹ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

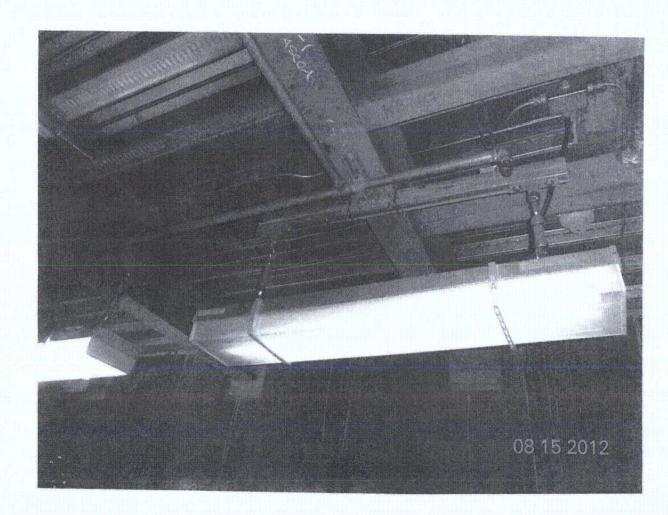
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Sheet 2 of 2

Location: Bldg. CONTROL Floor El. 180' Room, Area ¹³ RB	49
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	YX NO UO N/AO
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	YX ⊡ U⊡ N/A⊡
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portal equipment, and temporary installations (e.g., scaffolding, lead shielding)?	Y∭ N□ U□ N/A□ ble
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	
omments (Additional pages may be added as necessary)	
aluated by: David Ving / DAVID VOLODARSI	57 Date: <u>8-15-2012</u> 8-15-2012
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	Sheet 1 of 2 Status: 🔗 N U
Area Walk-By Checklist (AWC)	
Location: Bldg. Contract Floor El. 180' Room, Area ¹³ RB 47	
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near one or space below each of the following questions may be used to record the results of jud Additional space is provided at the end of this checklist for documenting other comm	gments and findings.
I. Does anchorage of equipment in the area appear to be free of Y potentially adverse seismic conditions (if visible without necessarily opening cabinets)?	
2. Does anchorage of equipment in the area appear to be free of significant Υβ degraded conditions?	(n u n/a
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill, conditions of cable trays appear to be inside acceptable limits)?	(<u>), Ň</u> , ĽÚ, ĽŇAĊ
interactions with other equipment in the area (e.g., ceiling tiles and lighting)?	(NO UO N/AO DSURE SCREWS

¹² If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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Area Walk-By Checklist (AWC)	
Location: Bldg. <u>CONTROL</u> Floor El. <u>180'</u> Room, Area ¹³ <u>RB4</u>	
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	YXX III UII N/A
6. Does it appear that the area is free of potentially adverse seismic. interactions that could cause a fire in the area?	אע בע בא אָצ
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portabl equipment; and temporary installations (e.g., scaffolding, lead shielding)?	Y X ND UD N/A
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	רט באַ אַז
<u>Comments (Ádditional pages may be added as necessary)</u>	
Evaluated by: David Voluto Matthe Mathew Willinson	.Date: <u>8-15-2</u> 8/15/2012

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	Sheet 1 of 2 Status: (Y) N U
Area Walk-By Checklist (AWC)	
Location: Bldg. AUX Floor El. 223'.2" Room, Area ¹³ R	116
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near space below each of the following questions may be used to record the results Additional space is provided at the end of this checklist for documenting other	of judgments and findings.
1. Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)?	
2. Does anchorage of equipment in the area appear to be free of significan degraded conditions?	
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?	

¹⁰ If the room in which the SWEL item is located is very large (e.g., Turbine-Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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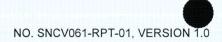
	Sheet 2 of 2
rea Walk-By Checklist (AWC)	
ocation: Bldg. <u>AUX</u> Floor El. <u>Z 20'.0'Room</u> , Area ¹³ <u>R110</u>	Ŷ
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	YX NO UO
mments (Additional pages may be added as necessary)	
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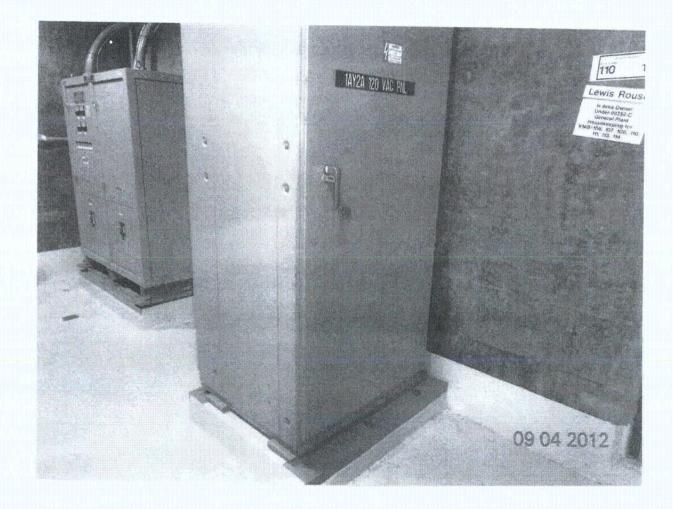
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- Winston Stavart 09/04/2012

Page 113 of 250





	Sheet 1 of 2 Status: YN U	
Areä Walk-By Chöcklist (AWC)		
Location: Bldg. <u>CB</u> Floor El. <u>JP5</u> Room, Area ¹³ <u>R</u> B	۲۵	
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near or space below each of the following questions may be used to record the results of Additional space is provided at the end of this checklist for documenting other c	judgments and findings.	
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 		
2. Does anchorage of equipment in the area appear to be free of significant degraded conditions?	YM NO UO N/AO	
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and full conditions of cable trays appear to be inside acceptable limits)?		
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?		

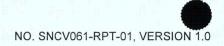
¹⁰ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be bissed on judgment, e.g., on the order of, about 35 feet from the SWEL item.

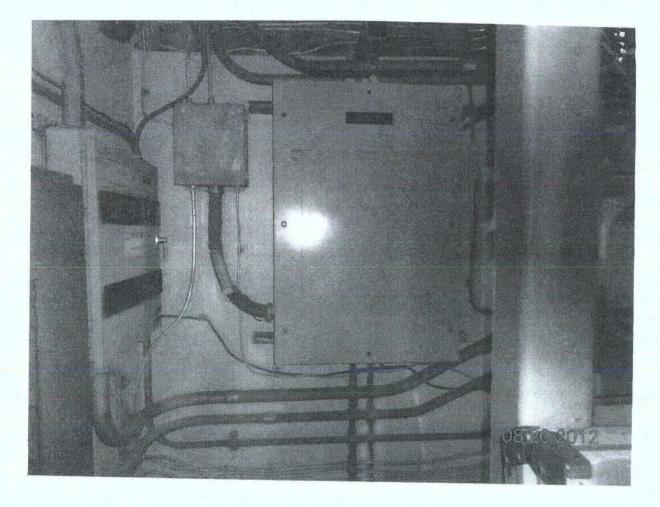
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	Sheet 2 of 2
Area Walk-By Checklist (AWC)	
Location: Bldg Floor ElRoom, Area ¹³	RB 55
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	YU NO UO N/AO
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	
nmments (Additional pages may be added as necessary)	naar an
NONE	
aluated by: Front You / Set So	Date: 8/29/12

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	Sheet 1 of 2 Status: 🔗 N U
Area Walk-By Checklist (AWC)	
Location: Bldg. DG Floor El. 220 Room, Area ¹³ 174	B
Instructions for Completing Checklist. This checklist may be used to document the results of the Area Walk-By near o space below each of the following questions may be used to record the results o Additional space is provided at the end of this checklist for documenting other	f judgments and findings.
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 	
2. Does anchorage of equipment in the area appear to be free of significant degraded conditions?	
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse scismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	
4. Does it appear that the area is free of potentially adverse selemic spatial interactions with other equipment in the area (e.g., celling tiles and lighting)?	

¹⁹ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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Sheet 2 of 2

Area Walk-By Checklist (AWC)

Location: Bldg. DG Floor El. 220' Room, Arca ¹³ [T4.2	<u>.</u> 3
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	
6 Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic, interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
8. Have you looked for and found no other scisinic conditions that could adversely affect the safety functions of the equipment in the area?	
omments (Additional pages may be added as necessary) NoNE	
valuated by: David /// DAVID VICODARSKY MMILLAM Matthew Wilkinson	$\frac{23}{2012}$ $\frac{23}{2012}$ $\frac{23}{2012}$
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	Sheet 1 of 2 Status (Ý) N U
Area Walk-By Checklist (AWC)	
Location: Bldg, Control Floor EL 1801 Room, Area13 R8 65	
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near or space below each of the following questions may be used to record the results o Additional space is provided at the end of this checklist for documenting other of	f judgments and findings.
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 	
2Does anchorage of equipment in the area appear to be free of significant degraded conditions?	
3. Based on a visual inspection from the floor; do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?	

¹³ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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Sheet 2 of 2

cocation: Bldg. Control Floor El. 180' Room, Area13 RB45	······································
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	
omments (Additional pages may be added as necessary) NONE.	dalaman ang sa kana sa ng mada na aka sa sa sa
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David Vololo BAVID COLODARSEY	Date: 8/22/2012 8/22/2012
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Area Walk-By Checklist (AWC)

Sheet 1 of 2 Status: 🗭 N U

	tions for Completing Checklist cklist may be used to document the results of the Area Walk-By near or	e or more SWEL items. The
	low each of the following questions may be used to record the results of fall space is provided at the end of this checklist for documenting other c	
F	Does anchorage of equipment in the area appear to be free of openially adverse seismic conditions (if visible without necessarily pening cabinets)?	
	boes anchorage of equipment in the area appear to be free of significant egraded conditions?	
r: se	ased on a visual inspection from the floor, do the cable/conduit neways and HVAC ducting appear to be free of potentially adverse ismic conditions (e.g., condition of supports is adequate and fill anditions of cable trays appear to be inside acceptable limits)?	
in	oes it appear that the area is free of potentially adverse seismic spatial teractions with other equipment in the area (é.g., ceiling tiles and phting)?	

¹⁹ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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Sheet 2 of 2

	Control	Floor El. 200'	Room, Area ¹³	RA 45	
5. Does it a interactio	ppear that the his that could	area is free of pot cause flooding or	entially adverse seis spray in the area?	mic Y	
6. Does it a interactio	ppear that the ng that could	area is free of pot cause a fire in the	entially adverse sei area?	nić Y	
interactio	ins associated int, and tempor	with housekeepin	entially adverse sei g practices, storage e:g., scaffolding, lea	of portable	סמיא סט סא 🕅
8. Have you adversely	looked for ar affect the saf	nd found no other ety functions of th	seismic conditions le équipment in the	hat could Y area?	םט חע אָ
	itional pages m	ay be added as nece	essary)	<u></u>	
<u>omments (</u> Add None.					

Loca	on: Bldg. <u>CB</u>	Floor El. 200	^{of} Room, Area ¹³	RASO	
Instr	ctions for Completing	Checklist			
space	hecklist may be used to below each of the follow onal space is provided a	ving questions may	be used to record the	esults of judgm	ents and findings.
1	Does anchorage of equ potentially adverse sei opening cabinets)?				
2:	Does anchorage of equ degraded conditions?	ipment in the area a	ppear to be free of sig	nificant YD	
3.	Based on a visual insp raceways and HVAC d seismic conditions (e.g conditions of cable tray	ucting appear to be , condition of supp	free of potentially adv orts is adequate and fil	erse	
4.	Does it appear that the interactions with other.				

¹³ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, eig., on the order of about 35 feet from the SWEL item.

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Sheet 2 of 2

Area Walk-By Checklist (AWC)

Location: Bldg. <u>CB</u> Floor El. <u>200'-0</u> "Room, Area ¹³ <u>k</u>	A50
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	YIZ NO UO N/AO
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is five of potentially adverse seismic interactions associated with housekeeping practices, storage of portabl equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
Remote Ricking device storage is chair Similarly laddor is chained & secural.	ned & secured. Acceptible
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area? SR Fines is track welded to the fine structure. 12 ffec 2° from East end of pased. Due to the light weight of fease is judge to be adequate during deirnin con AXIDNA03-1 Day 9, CB Floor Plan Eler 2000 tevel A	nce is 30" south of Panel of fonce, the deflection whiten a sea Day

Comments (Additional pages may be added as necessary)

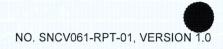
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Evaluated by: Frank YAS/ FLCSC	Date: P/16/2012	
PARIMAL GANDHI / P. GANIN	5/16/2012	

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	Sheet 1 of 2 Status: N U
Area Walk-By Checklist (AWC)	
Location: Bldg Floor El Room, Area ¹³ R'(d	23
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near o space below each of the following questions may be used to record the results o Additional space is provided at the end of this checklist for documenting other	of judgments and findings.
I. Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily, opening cabinets)?	
2: Does anchorage of equipment in the area appear to be free of significant degraded conditions?	
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?	Y) N⊡ U⊡ N/A⊡

¹³ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on Judgment, e.g., on the order of about 35 feet from the SWEL item.

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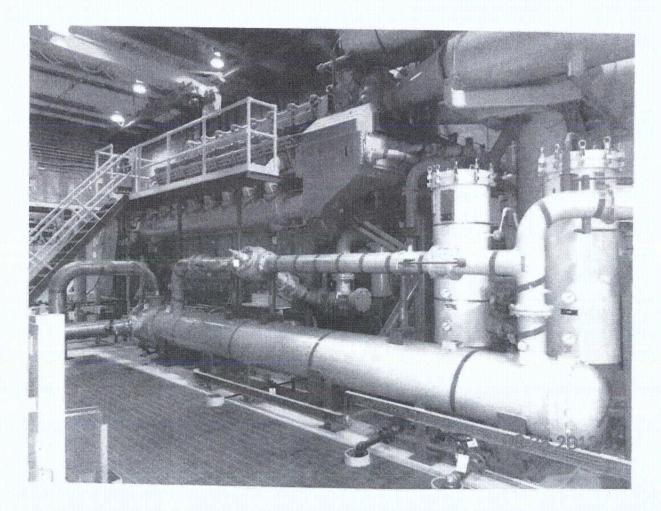
Sheet 2 of 2

Area Walk-By Checklist (AWC)

5. Does it appear that the area is free of potentially adverse seismic	YKI NO UO NAO
interactions that could cause flooding or spray in the area?	
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of porta equipment, and temporary installations (e.g., scaffolding, lead shielding)?	YQ NO UO N/AO ble
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	
omments (Additional pages thay be added as necessary)	nn an the second time of the second
PARE: HOIST COURCES THED OFF TO L PARLOSD PLAY PROM D.C.	JALL .
aluated by: Danies Doute	Date: 🛛 🕉 + Z S + Z S
and the second	08/28/2012

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v		Status:(Y/N U
	Area Walk-By Checklist (AWC) DIESEL CELEZATOR INTAKE AR FILTER	
	Location: Bldg. De Floor El. 253' Room, Area ¹¹ R.Z.C.	2
	Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near or space below each of the following questions may be used to record the results o Additional space is provided at the end of this checklist for documenting other of	f judgments and findings.
	1. Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)?	
	 Does anchorage of equipment in the area appear to be free of significant degraded conditions? 	
	3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	
	4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?	YANG NG MYAD

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¹¹ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described: This selected area should be based on Judgment, e.g., on the order of about 35 (set from the SWEL item.

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Area Walk-By (Die seu	Checklist (AW		E ÁIR AU	SE	
Location: Bldg.	DG Fl	or El. 255'	_ Room, Area ¹³	RZIO	(
		a is free of potent se flooding or spr	ally adverse seisn ay in the area?	nic	
		a is free of potenti se a fire in the are	ally adverse:seisn a?	úc	
interaction	s associated with	1 housekeeping pr	ally adverse seism actices, storage of scaffolding, lead		אי סע סא אַצ
			mic conditions that		אם עם
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omments (Additio					
			e the sec		
not is					ismic cougerau
			CR H SA		" THE TWO
valuated by: <	James J	Daise 1	JANES DOU	~= <u>_</u>	Date: 8-29-2012

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	Sheet 1 of 2 Status: (Y) N U
Area Walk-By Checklist (AWC)	
Location: Bldg. DF051 Floor El. 211-61 Room, Areais RA 03	3
Instructions for Completing Checklist	
This checklist may be used to document the results of the Area Walk-By near space below each of the following questions may be used to record the results Additional space is provided at the end of this checklist for documenting othe	of judgments and findings.
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 	YO'NO UD NAD
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	1
Does anchorage of equipment in the area appear to be free of significan degraded conditions?	
Mild surface oxidation was observed an bolthing and	support steel. However
Mild surface oxidation was observed an bolting and the condition is insynthematic reparding science/st.	rutural capacity.
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?	YEND, VO NÃO

¹¹ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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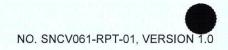
Area Walk-By Checklist (AWC)

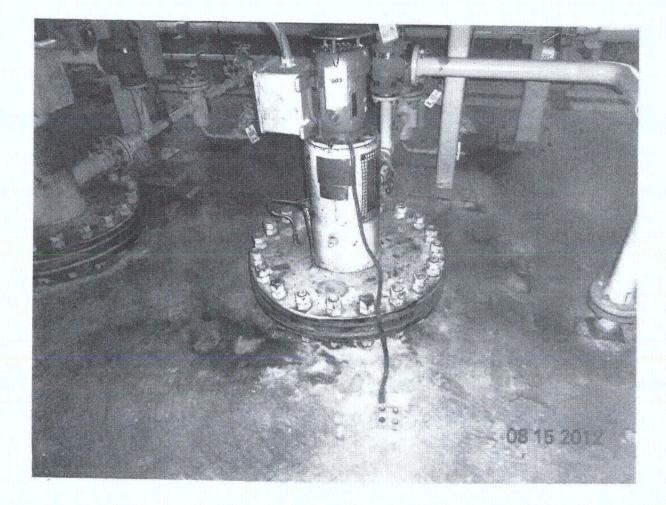
Location: Bldg. DFUST Floor El. 211-64. Room, Arca13 RA03	
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	YEINO UD NAO
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scatfolding, lead shielding)? Temperary / portable equipment is builted to dry po Concern,	YONO UO NIAO
Concein,	
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	YE NO VO
<u>Comments (</u> Additional pages may be added as necessary) None	

Winston Stewart Evaluated by: 35/15 12012 Date: 81 am W Matthew Wilkinson 2012

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	Sheet 1 of 2 Status: Y 🕅 U
Area Walk-By Checklist (AWC)	
Location: Bldg. DG Floor El. 220'0" Room, Area ¹⁵ R.107	·
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near on space below each of the following questions may be used to record the results of Additional space is provided at the end of this checklist for documenting other c	judgments and findings.
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)? 	YEND UD NAD
2. Does anchorage of equipment in the area appear to be free of significant degraded conditions?	
3. Based on a visual inspection from the floor, do the cable/conduit. raceways and HVAC ducting appear to be free of potentially adverse scismic conditions (e.g.; condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)? - Losse cover on flowment hight - CA-504856 - open design hock for light Fixtures in ocertrant + hunting controller for overhand hoist - CR 504859	

¹⁴ If the room in which the SWEL-item is located is very large (e.g., Turbine Hall), the area. selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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Sheet 2 of 2

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Area Walk-By Checklist (AWC)

Location: Bldg. DG Floor El. 220 - 0" Room, Area 13 R101	· · · · · · · · · · · · · · · · · · ·
5. Does it appear that the area is free of potentially adverse scismic interactions that could cause flooding or spray in the area?	YEND UD N/AD
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
shielding)? for lable registroment is hunted to communication equippin lables. The wheels are laked and the lox is projectly stored. The Original and the low is projectly stored.	I book (on which, and he ladder is chained and los
+Operation Manand left to allow is not a scrawl screen.	
 Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area? 	YENDUD
Comments (Additional pages may be added as necessary)	<u></u>
Floor grating near English Control Panet Diesel branche 13 (bolted down. The grating is also stightly bants This is not a set on the configuration (shape) and location of the cover, - (R	-2403-15-DE4) is not sme/struturel concern based 502522

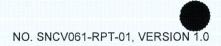
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an Matthe ANIN	+ Matthew Wilkinson	<u>n</u>	8/15/2012

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						~	Sheet 1 of 2
						Sta	utus: (Y) N U
	Area Walk-By Che	cklist (AWC)					
	Location: Bldg. DG	(VI) Floor El.	220'	Room, Área ¹³ _	R 102 (Diesel Fuel	Oil Dey Tank Area)
	Instructions for Con This checklist may be space below each of t	used to document	the results of				
	Additional space is pi						
		ge of equipment in t verse seismic condit ets)?			ssarily	YX NO	
	2. Does anchorag degraded cond	e of equipment in t	he area appe	ar to be free of	significant	YX NO	U[] N/A[]
	2. Deceden e vie	ual inspection from	aka Mana da	an está trava		with some	F 10-7 - 5.7/4
	raceways and I seismic conditi	IAM Reference in the appendix of the appendix	ear to be free of supports	of potentially a is adequate and	dverse fill	т Ж -тиш	U[] N/A[]
· ·		that the area is free theother equipment i				YXN□	U□ N/A□
		¹³ If the room in whic selected should be des about 35 feet from the	scribed. This se	tem is located is ver lected area should	y large (e.g., be based on j	Turbine Hall), udgment, e.g.,	the area on the order of

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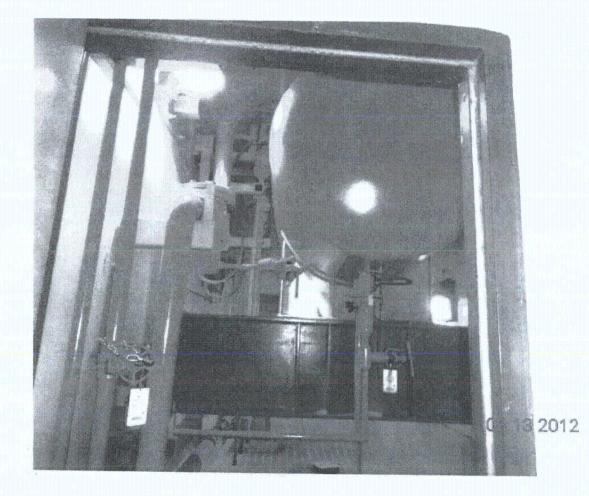
Sheet 2 of 2

cation: Bldg DGB (UI) Floor El. 220 Room, Area ¹⁵ R102	
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	YX NO UO N/AO
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	YX N⊡ U⊟ N⁄A⊡
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
8- Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	
nments (Additional pages may be added as necessary)	
J	Date: 8/13/2012 8/13/2012
luated by: Mittle Matthew Wilkinson	Date: 0101-012

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Sheet 1 of 2 Status: WN U
Area Walk-By Checklist (AWC)
Location: Bldg. MSCT Floor EL 1951 Room, Area ¹³ TUNNEL / TIA
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near one or more SWEL items. The space below each of the following questions may be used to record the results of judgments and findings. Additional space is provided at the end of this checklist for documenting other comments.
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)?
2. Does anchorage of equipment in the area appear to be free of significant YX. N□ U□ N/A□ degraded conditions?
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill, conditions of cable trays appear to be inside acceptable limits)?
4. Does it appear that the area is free of potentially adverse seismic spatial Y N□. U□ N/A□ interactions with other equipment in the area (e.g., ceiling tiles and lighting)?

¹³ If the room in which the SWEL item is located is very large (e.g., Turbing Hall), the area selected should be described. This selected area should be based on judgment; e.g., on the order of about 35 feet from the SWEL item.

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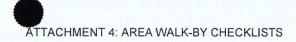
Sheet 2 of 2

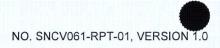
Area Walk-By Checklist (AWC)

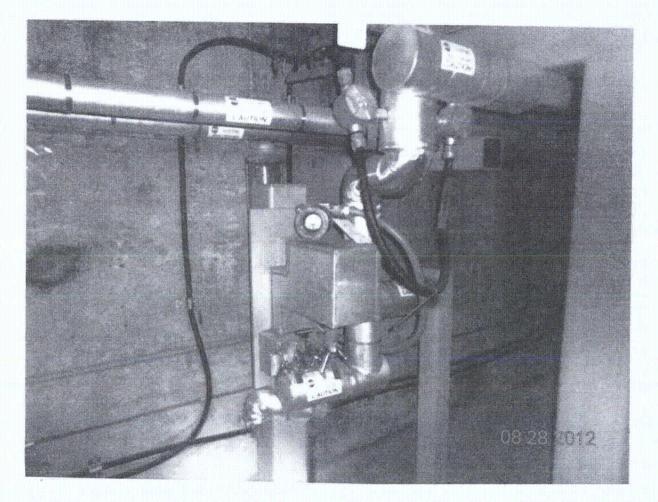
Location: Bldg: NSCT Floor El. 1951 Room, Arcais TUNA	VEL (T2A
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	YX N□ U□ N/A□.
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	םט מא אָצ
<u>Comments</u> (Additional pages may be added as necessary) No comments.	

Evaluated by: Mathew Matthew Villainson Date:	8/28/2012
David Volal DAVID VOLODARSKY	8/28/2012

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Area Walk-By Checklist (AWC)

Instructions for Completing Checklist

opening cabinets)?

Sheet 1 of 2 Status: (YN 'U Location: Bldg. Control. Floor El. 260'o" Room, Area13 R313 This checklist may be used to document the results of the Area Walk-By near one or more SWEL items. The space below each of the following questions may be used to record the results of judgments and findings. Additional space is provided at the end of this checklist for documenting other comments. YOND UD NAD 1. Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily

2. Does anchorage of equipment in the area appear to be free of significant YX N UNA degraded conditions?

3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?

YN NO UO NAO

YN NO UO NAO 4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?

¹² If the month in which the SWEE item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgmenty e.g., on the order of about 35 feet from the SWEE item.

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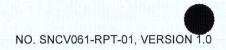
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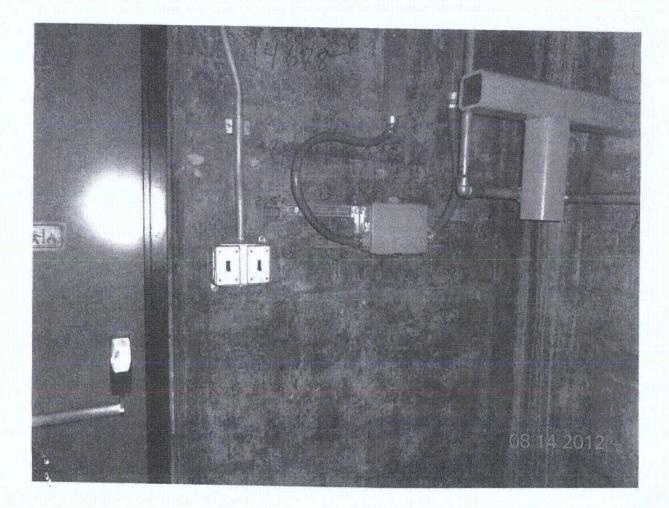
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		Sheet 2 of 2
	Area Walk-By Checklist (AWC)	
	Location: Bldg. <u>Control</u> Floor El. <u>260' o</u> Room, Arca ¹³ <u>X3/3</u>	
	5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	
	6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
	 Does it appear that the area is free of potentially adverse seismic- interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)? 	
	8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	
WS. 4/14	<u>Comments (Additional pages may be added as necessary)</u> //2 Content (2001, 312, IN ITS, IEN: AREA WALKEY CURTRS	TIPIZT C
-	Evaluated by: Denter Dan JAMES DEVEL	Date:

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Area Walk-By Checklist (AWC)

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Sheet 1 of 2 Status: ØNU

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his pace	checklist may be used to document the results of the Area Walk-By near or below each of the following questions may be used to record the results of ional space is provided at the end of this checklist for documenting other c	judgments and findings.
1	Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)?	
	مىئىر،	
2	Does anchorage of equipment in the area appear to be free of significant degraded conditions?	
3	Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill, conditions of cable trays appear to be inside acceptable limits)?	
4.	Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?	

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¹² If the room in which the SWEL item is located is very large (e.g., Turbine HaE), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet/from the SWEL item.

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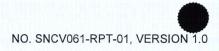
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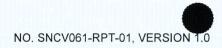
	Sheet 2 of 2
Area Walk-By Checklist (AWC)	
Location: Bldg. F.H. Floor El. 200' Room, Area' Rook Area	·
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	YX NO UO NAO
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	
7. Does it appear that the area is free of potentially adverse seismic. interactions associated with housekeeping practices, storage of poitable equipment, and temporary installations (e.g., scaffolding, lead shielding)? SCATOCO IN GARD - WERSHEE CXC BY INSPECTION FIRE SAC	YAND UD NAD
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	
<u>ömments (</u> Additional pages may be added as necessary) NJNE	
aluated by: Digna David / JAMES DOVEL	Date: 0:6/21/201
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Sheet 1 of 2 Status: N U

Area Walk-By Checklist (AWC)

Location: Bldg. AUX Floor El. 119'-3" Room, Area ¹³ RD 53	······································
Instructions for Completing Checklist This checklist may be used to document the results of the Area Walk-By near of space below each of the following questions may be used to record the results of Additional space is provided at the end of this checklist for documenting other c	judgments and findings.
I. Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without necessarily opening cabinets)?	
2. Does anchorage of equipment in the area appear to be free of significant degraded conditions?	Y X no uo n/ao
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse selsmic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	YX NO UÓ NAO
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling files and lighting)?	

¹⁰ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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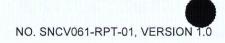
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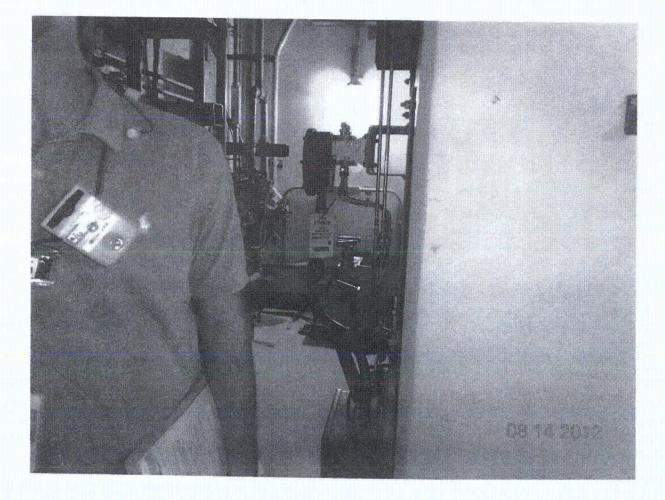
Sheet 2 of 2.

ocation: Bldg. <u>AUX</u> Floor El. <u>119'-3"</u> Room, Area ¹³ _ <u>R05</u>	5
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area?	YX NO UO N/AO
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	אַע די דאַצ
7. Does it appear that the area is free of potentially adverse seismic interactions associated with bousekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	YXX No uo n/Ao
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area?	XX NO UO
omments (Additional pages may be added as necessary) NoNE	anna an
aluated by: Matthe Matthew Wilkinson	Date: 8/14/2012
David V. T. PAVID VOLODARSKY	Date: 8/14/2012 8/14/2012



ATTACHMENT 4: AREA WALK-BY CHECKLISTS





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	Sheet 1 of 2	
	Status: 🕅 N U	
Area Walk-By Checklist (AWC)	na na mati na sina manana manana na sa	
Location: Bldg: AFNP the Floor El. 2201 Room, Arean	Rich	
Instructions for Completing Checklist		
This checklist may be used to document the results of the Area Watk-By near or space below each of the following questions may be used to record the results o Additional space is provided at the end of this checklist for documenting other of	f judgments and findings.	
 Does anchorage of equipment in the area appear to be free of potentially adverse seismic conditions (if visible without-necessarily opening cabinets)? 		
2. Does anchorage of equipment in the area appear to be free of significant degraded conditions?	Ϋ́́N□ U□ N/A□	
3. Based on a visual inspection from the floor, do the cable/conduit raceways and HVAC ducting appear to be free of potentially adverse seismic conditions (e.g., condition of supports is adequate and fill conditions of cable trays appear to be inside acceptable limits)?	YM N□ U□ N/A□	
4. Does it appear that the area is free of potentially adverse seismic spatial interactions with other equipment in the area (e.g., ceiling tiles and lighting)?		

¹⁷ If the room in which the SWEL item is located is very large (e.g., Turbine Hall), the area selected should be described. This selected area should be based on judgment, e.g., on the order of about 35 feet from the SWEL item.

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Sheet 2 of 2

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Area Walk-By Checklist (AWC)

scation: Bldg. AFAP Itse Floor El. 220 Room, Arca13	2101
5. Does it appear that the area is free of potentially adverse seismic interactions that could cause flooding or spray in the area? Fire protection line in RIOF, this line in a dry system. This acceptable.	YE NO UD NAD
6. Does it appear that the area is free of potentially adverse seismic interactions that could cause a fire in the area?	YE NO VO NAO
7. Does it appear that the area is free of potentially adverse seismic interactions associated with housekeeping practices, storage of portable equipment, and temporary installations (e.g., scaffolding, lead shielding)?	
8. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment in the area? Mehoris if chain basket hunging exercised, it k classifiered in a competable.	YEND UD an ensigh wher 1-1595-Bj-col
adversely affect the safety functions of the equipment in the area? Monorisil chain basket finging exertend, it k	an enorgh arter 1-1595-Bj-cel
adversely affect the safety functions of the equipment in the area? Mehorid: I chain basket hanging overhead, it k classing and it acceptable. Sciffered SNC 394025 is a temperiory for Fain n and is all of the safety as much connection boott Fan support missing a small connection boott corner dec 1-1593-B7-001. REFEREN	in energh en energh en upper East CE CR 507939 David U. I. Lo 10+26-2012 Date: <u>8/27/20/2</u>

