INFRASTRUCTURE AUDIT CHECKLIST FOR BUILDINGS (Zone 4: Seismic Zone Map of the Philippines)

IDENTIFICATION Region / Province Barangay INSPECTION Inspector/s: EIQ LUISS CO	Street Boundary	Majagonchin /
Inspection Date / Time:	Weather Condition:	Sunny Part Sunny Cloudy
BUILDING INFORMATION Building Name : MUNICIPO	LHall of Maragenden.	Cavite
Address : Poblonion		
Contact Person : Engr. Aldwin Address : Maragando Contactillo. :	Amoyon Deliding Owner on, Cavite	Administrator Tenant Municipal
No. of Storey : 2	Above ground Below	v Ground
Coordinates (if available)	Latitude Longi	tude
A. Type of Building:		
Concrete Frame	Timber Frame	☐ Reinforced Masonry
Steel Frame	Composite Steel-Concrete	☐ Unreinforced Masonry
Reinforced Concrete Shear Wall	Other types, pls. specify	
No.		
B. Type of Structure:		Combination
Build-up Section	☐ Pre-Cast ☐ Cast-In-Place	Other types, pls. state
☐ Rolled Section	☐ Cast-In-Place	Other types, ps. state
C. Design Occupancy:		
Public Assembly	Offices	☐ School
Health Center	☐ Industrial	☐ Emergency/Evacuation Center
☐ Commercial	☐ Historical (museum?)	Or pls. specify
Current Occupancy, please specify		
Year Edition of NSCP used : Pter	Date Constructed	/ Age of Structure
Original Construction (Y/N)?	Add'l Storey: NA	Add'l span/overhang: N/A
Rehabilitated (Y/N)?	Pls. describe:	
A Company of the Comp		Construction Plan
Available Records/Documents:	Geotechnical investigation As-built Plan	Structural Design Computation
		The state of the s
	Other, pls. specify FNDO	h plan
Comments:	y int	
Commence.	The second secon	

TYPE OF CONSTRUCTION Basic Score Severe Vertical Irregularity Modorate Vertical Irregularity Flan Irregularity Plan tregularity Plan (1972) Post Benchmark (wood=1986, conc. =1992, 18e=12001) _Soil Type A or B (hard rock or rock) _Soil Type E (soft soil, 1-3 stories) _Soil Type E (soft soil, 1-3 stories) FINAL SCORE, 5 This serionic valuerability assessment a sined mainly at	Wood Frame (WIA) 1.90 /	Steel Frame (S1) 1.50 -0.60 -0.40 -0.50 -0.30 1.00 0.3 -0.1	Concrete Frame (CI) 1.00 -0.70 -0.40 -0.40 -0.10 1.40 0.20 -0.1		
Severe Vertical Irregularity Moderate Vertical Irregularity Plan Irregularity Plan Irregularity Pre-Code (1972) Post Benchmark (woode1986, cone. =1992, steel=2001)	-0.30 -0.50 -0.70 -0.30 -0.50 -0.70 -0.30 -0.50 -0.2 -0.4	-0.60 -0.40 -0.50 -0.30 1.00 0.3	-0.70 -0.40 -0.40 -0.10 1.40		
Moderate Vertical Irregularity Plan Irregularity Plan Irregularity Pre-Code (1972) Post Benchmark (woode1986, cone. =1992, steel=2001)Soll Type A of [hard rock or rock]Soll Type E (soft soil, 1-3 stories)Soll Type E (soft soil, 3-3 stories)Soll Type E (soft soil, 3-3 stories)Soll Type E (soft soil, 3-3 stories)	0.50 -0.70 -0.30 -0.30 -0.50 -0.2 -0.4	-0.40 -0.50 -0.30 1.00 0.3 -0.3	-0.40 -0.40 -0.10 1.40		
Plan irregularity Pre-Code (1972) Pre-Code (1972) Pro-St Benchmark (wood=1986, cone. =1992, steel=2001)Soll Type A or B (hard rock or rock)Soll Type E (boft soil, 1-3 stories)Soll Type E (boft soil, 1-3 stories)Soll Type E (boft soil, 3-3 stories)Soll Type E (boft soil, 3-3 stories)	-0.70 -0.30 / 1.90 -0.50 -0.2 / -0.4	-0.50 -0.30 1.00 0.3 -0.3	-0.40 -0.10 1.40		
Pre-Code (1972) Post Benchmark (wood=1986, conc. =1992, steel=2001) _Soil Type A or B (hard rock or rock) _Soil Type E (soft soil, 1-3 stories) _Soil Type E (soft soil, 3 stories) FINAL SCORE, S	0.30 / 1.90 / 0.50 / 0.2 /	-0.30 1.00 0.3 -0.3	-0.10 1.40 0.20		
Post Benchmark (woode 1986, conc. = 1992, steel=2001) 	1.90 0.50 -0.2 -0.4	1.00 0.3 -0.3	1.40 0.20		
conc. =1992, steel=2001} _Soil Type A or B (hard rock or rock) _Soil Type E (soft soil, 1-3 stories) _Soil Type E (soft soil, 3-3 stories) FINAL SCORE, S	0.50 -0.2 / -0.4	0.3	0.20		
_Soil Type E (soft soil, 1-3 stories) _Soil Type E (soft soil, >3 stories) FINAL SCORE, S	-0.2 / -0.4	-0.3			
_ Soll Type E (soft sail, >3 stories) FINAL SCORE, S	-0.4		-0.1		
FINAL SCORE, S		.03			
I was not been seen	4 4 107-1-1		-0.1		
I was a second was the second	1.4 (U./ min)	(0.5 min)	(0.3 min		
Landslide Flooding	☐ Liquefaction☐ Fire	Typhoon Others, pls. specify			
		<u>-</u>			
La Flooding	□ Fire	Others, pis. specify			
B. Soil Foundation		12 Marine Company			
Sandy	Loam	Rock Shale			
Silt	Peat				
Clay	Limestone	☐ Adobe			
Other types, pls. specify					
C. Vulnerability to Earthquake					
C1. Approximate Distance form a k					
5 meters or less	between 5m to 1km	3/15 km, approx. dist	ance if more than 1 km.		
C2. Ground Condition (select all the	at applies)				
Existence of fissures	Remarks:				
☐ Buldged ground	Remarks:		14.9		
Soil Creep	Remarks:				
☐ Scouring (loss of Foundation)	n support) Remarks:				
D. Vulnerability of Landslide/Soil Ero					
D1. Approximate Distance from		(in meters)			
D2. Approximate Distance from	Slopes, Cliffs, Ravines	(in meters)			
D3. Within Low-lying Area					
	acement or debris encroaching				
D5. Presence of Bulging of Slope			The Age and		
D6. Presence of Cracks in Rock : D7. Presence of Fissures in Soil :					

E. Vulnerability to Liquefaction					
E1. Approximate Distance form Nearest	Body of Wate	er .	1.15 km	(in meters)	1
E2. Within Reclamation Area			l Y	17 N	
E3. Within Low-lying Area			Y	⊠ N	
F. Vulnerability to Tsunami					1
F1. Approximate Distance from Coast/S					
F2. Presence of Water Barriers	nore line	at a man of	5.4 km	(in meters)	
] Y	□ N	
G. Vulnerability to Flooding					
G1. Within Floodplains		_] Y	Ch.N	1
G2. Within Flood-prone Area) Y	⊠N ⊠N	
		_		□ M	
H. Vulnerability to Other Hazards					1
H1. Typhoon-prone Area			Y.Y	□ N Short states	
H2. Storm-surge Prone Area			rv	□ N (IOW)	- 1
H3. Within 20kms Radius of Active Volca] Y	Ø N	
H4. Distance from Garbage Dum ping Ar	rea	4	h1.45	(in meters)	
H5. Approximate Distance from Fire Haz	zard			(in meters)	
H6. Approximate Distance from Toxic Ci	hemical Hazar	d	_ N/		
DETAILED EVALUATION		1.1.			
Mark: 0 1 2 3					- 1
Legend: 0 - None 1 - M	linor	2 - Mc	derate	3 - Severe	- 1
and a series of the series of					
	CONCRETE	STEEL	WOOD	Remarks/Other Observations	-
	CONCRETE	STEEL	WOOD	Remarks/Other Observations	=
A1. Exterior Part of Building	CONCRETE	STEEL	WOOD	Remarks/Other Observations	
A1. Exterior Part of Building 1. Building Site	CONCRETE	STEEL	WOOD	Remarks/Other Observations	
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures	CONCRETE	STEEL	WOOD		
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b Buildged Ground		STEEL	WOOD	milio ciocke	
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buildged Ground c. Soil Creep	- 4	STEEL	WOOD		
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buidged Ground c. Soil Creep d Others, pls. specify	4	STEEL	WOOD	milio: cracks,	
Building Site Existence of Fissures Buildiged Ground C Soil Creep Others, pls. specify Foundation	4	STEEL	WOOD	milio: cracks,	
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buildged Ground c. Soil Creep d. Others, pls. specify 2. Foundation a. Settlement (meter)	4	STEEL	WOOD	mino clocks	
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Builded Ground c. Soil Creep d. Others, pls. specify 2. Foundation a. settlement (meter) b. Tilling (degree)	4	STEEL	WOOD	milition clocks	
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Building Ground c. Soil Creep d. Others, pls. specify 2. Foundation a. Settlement (meter) b. Tilting (degree) c. Soouring	4	STEEL	WOOD	mino clocks	
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Builded Ground c. Soil Creep d. Others, pls. specify 2. Foundation a. Settlement (meter) b. Tilling (degree) c. Soouring d. Others, pls. specify	4	STEEL	WOOD	milita: ciacke water milita: ciacke	
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Building Ground c. Soil Creep d. Others, pls. specify 2. Foundation a. Settlement (meter) b. Tilting (degree) c. Soouring	4	STEEL	WOOD	milita clarks, care, care, rane, mind clarks, god condition	
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Builded Ground c. Soil Creep d. Others, pls. specify 2. Foundation a. Settlement (meter) b. Tilling (degree) c. Soouring d. Others, pls. specify 3. Columns a. Cracks	4	STEEL	Wood	milia clacks rate rate and clacks and constitution of clacks and constitution that are right ade one plyward	
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Building Ground c. Soil Creep d. Others, pls. specify 2. Foundation a. Settlement (meter) b. Tilling (degree) c. Soouring d. Others, pls. specify 3. Columns 3. Columns	0000	STEEL	WOOD	milita clarks, care, care, rane, mind clarks, god condition	
Al. Exterior Part of Building 1. Building Size Sustance of Fissures b Building Ground c. Soil Creep d Others, pls. specify 2. Foundation a. Settlement (meter) b Tilling (degree) c. Socuring d Others, pls. specify 3. Column a. Cracks -dagonal/ vertical/horizontal cracks -dagonal/ vertical/horizontal cracks	400 ,000 \ Mo	STEEL	WOOD	militip clocks rate rate rate good constitution follow the right side one plumood militip cracks	
Al. Exterior Part of Building 1. Building Site. a. Existence of Fissures b Building Ground c. Soil Creep d Others, pls. specify 2. Foundation a. Settlement (meter) b Tilling (degree) c. Souring d Others, pls. specify 3. Columns a. Cracks - diagonal / vertical/horizontal cracks - Panel zone cracks b Orifing c. Spalling	1000 \ M00	STEEL	WOOD	milia ciacks, note note coacks and condition bolic on the right side on plywood mind enacks	
AL. Exterior Part of Building 1. Building Site 1. Building Site 1. Building Site 2. Building Site 3. Building Site 4. Building Site 5. Building Site 6. Building Site 6. Building Site 6. Building Site 7. Building Site 7. Building Site 7. Building Site 8. Cascas 9. Sociuming 1. Columns 1. Cracks 1. Clauding Site 1. Supposer Orientorial cracks 1. Panel zone cracks 1. Driffing 1. Spalling 1. Spalling 1. Spalling 1. Spapsure of reinforcing bars	400 ,000 \ Mo	STEEL	WOOD	milia clacks note note note milia clacks good condition folls on the right side one plywood ening cracks note note	
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AL Exterior Part of Building 1. Building Site	4 0 0 000 N N O 0000 O	STEEL	WOOD	milita ciacke, cacke, c	
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AL Exterior Part of Building 1. Building Site 2. Building Site 3. Building Site 4. Building Site 5. Building Site 6. Building Site 6. Building Site 6. Building Site 6. Building Site 7. Building Site 8. Careks 7. Building Site 7. Building Site 8. Drifting 7. Spalling 7. Spalling 7. Spalling 7. Spalling 8. Exposure of reinforcing bars 8. Changes in the Vertical Alignment 9. Building Site 1. Building Site 1. Building Site 1. Building Site 1. Building Site 8. Building 9. Building Site 1.	4 0 0 000 N N O 0000 O	STEEL	WOOD	milia ciacks, care naire ciacks and condition If the control of the right ade one plywood milia cracks note naire control one note note. The control of the right ade one plywood milia cracks note note note.	
AL Exterior Part of Building 1. Building Site 2. Exterior of Fissures 5. Building of Fissures 5. Building of Fissures 5. Building of Orders 6. Soil Creep 6. Others, pis. specify 2. Foundation a. Settlement (meter) 5. Tilling (degree) c. Souring 6. Others, pis. specify 2. Columns a. Cracks diagonal/ vertical/horizontal cracks -Pand zone cracks b. Drifting c. Spalling Exposure of reinforcing bars d. Changes in the Vertical Alignment (i.e. Column out of plumb) e. Broken, Builded or Fractured f. Joints Separation g. Detached Bracing/s h. Corrosion of Steel Member 1. Evidence of Termite Infestation	400 000 N N 00000 000	STEEL	WOOD	milital clocks one of the clocks of the control of the clocks of the clocks of the clocks of the clocks of the clock of th	
AL Exterior Part of Building 1. Building Site	400 000 N N 00000 000	STEEL	WOOD	milia ciacks, care naire ciacks and condition If the control of the right ade one plywood milia cracks note naire control one note note. The control of the right ade one plywood milia cracks note note note.	
AL Exterior Part of Building 1. Building Site 2. Existence of Fissures 5. Building Site 6. Soil Creep 6. Others, pis. specify 2. Foundation a. Settlement (meter) 5. Tilling (degree) c. Souling 6. Others, pis. specify 3. Columna a. Cracks -diagonal/ vertical/horizontal cracks -Pand zone cracks D. Drifting c. Spalling -Exposure of reinforcing bars d. Changes in the Vertical Alignment (E. Column out of plumb) e. Broken, Builded or Fractured f. Joints Separation g. Detached Bracing/s h. Corrosion of Steel Member 1. Evidence of Termite Infestation j. Others, pis. specify 4. Beams	400 000 N N 00000 000	STEEL	WOOD	militar cracks, care, ca	
AL. Exterior Part of Building 1. Building Site 2. Building Site 3. Building Site 4. Building Site 5. Building Site 6. Building Site 7. Building Site 7. Building Site 7. Building Site 7. Building Site 8. Cracks 7. Building Site 7. Building Site 7. Building Site 8. Duffiting 7. Spalling 7. Spalling 7. Spalling 7. Spalling 8. Building Site 8. Building 8. Building Site 8. Building 8. Building Site 8. Building 8. Building	400 000 N N 00000 000	STEEL	WOOD	milia ciacks, care naire ciacks and condition If the control of the right ade one plywood milia cracks note naire control one note note. The control of the right ade one plywood milia cracks note note note.	
AL. Exterior Part of Building 1. Building Site. 2. Existence of Fissures b Building Ground c. Soil Creep d Others, pls. specify 2. Foundation a. Settlement (meter) b Tilling (degree) c. Souring d Others, pls. specify 3. Columna a. Cracks -diagonal/ vertical/horizontal cracks -diagonal/ vertical/horizontal cracks -Danid zone cracks b Oriting -Exposure of reinforcing bars d Changes in the Vertical Alignment (i.e. Column out of plumb) e. Breken, Builded or Fractured f. Joints Separation g. Detached Bracings' h Corrosion of Steel Member L. Evidence of Termite Infestation j. Others, pls. specify 4. Beams	400 000 N N 00000 000	STEEL	WOOD	militar cracks, care, ca	

c. Excessive Deflection	CONCRETE	STEEL	WOOD	Remarks/Other Observations
d Broken, Buckled or Fractured	0			7
e. Joints Separation	0			
c. Joints Separation	0			1
f. Detached Bracing	0			Luone
g. Corrosion of Steel Member	0			AMONE
h Evidence of Termite Infestation	3			
i. Others, pls. specify				4
5. Walls				
a. Cracks				
 diagonal/ vertical horizontal cracks 	11			minor
b. Separation from Joints or Connections,	6			Till DO.
i.e. Beam/Column			-	none.
c. Spalling				NO.E
- Exposure of reinforcing bars	0			
d Racking				-n One
e. Solid Shear Walls	0		-	there are present pron le
- diagonal/vertical/horizontal cracks				Wright bidgs
	1			minOh
f. Evidence of Termite Infestation	1		1	1
g. Others, pls. specify				
12. Interior Part of Building	-			
1. Foundation				
a. Bowing of underground walls			13	
				none
b Others, pls. specify	100	A Second	100000000000000000000000000000000000000	
2. Columns			/	(22 x 0.25 m)
a. Cracks				
 diagonall vertical/ horizontal cracks 			7-	
b. Broken, Buckled or Fractured				7 01
c. Joints Separation			1	1 column broken
d Spalling	-		0	none
- Exposure of reinforcing bars			0	none
e. Changes in the Vertical Alignment		E SAN SAN	1	151_E100C
f. Detached Bracing/s			4	The state of the s
g. Corrosion of Steel Member	1		0	
h Evidence of Termite Infestation				
i. Others, pls. specify				
3. Beams				
a. Cracks				0.35 x 0.35 m
				100000
 diagonal/ vertical/ horizontal cracks 			1	110116
b Excessive Deflection			0	none
c. Spalling			0	-10.1%
- Exposure of reinforcing bars				2 2
d Separation from vertical support				none
e. Beam-column joint failure			- ×	7
f. Corrosion of Steel Member			0	
			0	Lnone
g. Evidence of Termite Infestation	100		. 0	
h Others, pls. specify				-
4. Slab/ Flooring	-		1	
a. Cracks				
- Along vertical plane of beam edge	10			
- Punching Shear	8			
			-	
b. Sagging	0_			
c. Leaks				
d. Separation from vertical support	0			
(failure at columns)				
e. Spalling	-			
- Exposure of reinforcing bars	0			
	0			
f. Evidence of Termite Infestation	-0-			
g. Others, pls. Specify	-			
5. Wall			1	
a. Cracks			1	minor (D/H/V)
- diagonal/vertical/horizontal cracks		-		TYNIUC (DIH (V)

b. Separation of Joints/Connection	CONCRETE	STEEL	WOOD	Remarks/Other Observations
(i.e. Floor -wall separation			0	nare.
Beam/Column/Slabs separation)				-0-0
c. Spalling				The second secon
			0	10.000
- Exposure of reinforcing bars				none
d Evidence of Termite Infestation	1		0	
e. Others, pls. Specify				P
6. Shear Walls			-	A CHARLES OF THE COLUMN TO SERVICE AND A SERVICE OF THE COLUMN TO SERVICE OF THE
a. Spalling and exposure of vertical		-	Ó	25-0
reinforcement at boundary elements			0	none
 Horizontal cracks 3mm(1/8") or larger 			0	
extending through boundary elements.			V	none (1mm)
c. Shear failure at piers			O	
d Failed spandrel beams			0	none
e. Others, pls. Specify			5	none
7. Roof Framing				
a. Separation from Wall			/	about 2mm
b Cracks/Fractured at welded connections		0	0	none
c. Buckling of members (including wood)		9	1	minor
d Corrosion of Steel Members	1		T	minor
		1		some or steel manage
e. Sagging		0	1	
f. Evidence of Termite Infestation			1	some wood
g. Others, pls. Specify			1	baklak na want
NON-STRUCTURAL				TO THE TOTAL OF TH
1. Ceiling		111		
a. Evitjence of Termite Infestation			2	2010 0 7 00
b. Materials are not securely			2	some ceiling
fastened		-		405
c. Warping			7	200
d Others, pls. Specify				sa 2no ploor
2. Interior Walls/Partition	- 6-5		77	
a. Masonry	1(5)	-	1 (2nd)	
a1. Separation from column to bearn				
a2. Cracks	0	-		none
a3. Spalling	1-1			minor cracks about (Time
b Wood	0			none
				(odoors (2F)
b1. Separation from column to beam			2	none
b2. Cracks			1	minor
b3. Evidence of Termite Infestation			1	minor
c. Glass			-	L.A.
c1. Separation from columns/ beams	0			
c2. Cracks	0			None
3. Doors and Entrances		-	-	(some out clos)
a. Not securely fastened and cannot be	1			(some are steel marting
closed or opened	-	-	-	none
b Evidence of Termite Infestation		-	1	-0.0
c. Glass Crack	-		1	SOME
	0			nane
d. Others, pls. specify				
4. Window s and Shutters			1	(effect monthing)
a. Not securely fastened and cannot be	0			nore)
closed or opened	0			
b Evidence of Termite Infestation	O		1	
c. Glass Crack	X			
d Others, pls. specify	0	************		The state of the s
5. Stairs	100 miles (100 miles (***		VISA: 017 - Valen
a. Cracks on step and rise			1	10.0.17, run (82
b Sagging			1 5	vise: 0.17, run 182
C Displacement of steps/ railings			0	
			1 2	halkinch displacement
d Separation from joints			9	none
e. Corrosion		-	0	none
f. Spalling			U	900c
g. Evidence of Termite Infestation			(A)	The second secon

	CONCRETE	STEEL	WOOD	Remarks/Other Observations
h Others, pls. Specify				
6. Cladding				
a. Materials are not securely fastened	0			WAR
b. Others, pls. Specify				TOTE
7. Parapet				100 / WOLD 1-100-1
a. Cracks				none (wata talaga)
b Spalling	0			
b Spalling				
c. Others, pls. Specify				
8. Floor Coverings (Tiles)	/			
a. Cracks	2			alou 0.5 - 1mm
b Displacement	0			0000
c. Others, pls. Specify				-4046
9. Roof Sheets				
a. Materials are not securely fastened		- 4		
b Corrosion				not secured
		1		notall (sav
C Others, pls. Specify				
10. Ramps for Differently Abled	-			
a. Cracks on ramps	0			nore
b Displacement of railings		0		
c. Corrosion		0		10 AICO
d Spalling	0			nove
e. Others pls. Specify				110/ C
	_	Yes	No	Remarks/Other Observations
11 . Presence of open space (easement)				nemarks/ other observations
a. Front				
b. Back a.				
			/	
12. Parking capacity not exceeding NBC require				
Building provisions allowing people to pass v	within the			
building premises in due consideration of se				
		/		
thus providing more options for pedestrian a	novement.	/		
thus providing more options for pedestrian a 4. Covered walkway connecting the building to	novement.	_		
thus providing more options for pedestrian r 4. Covered walkway connecting the building to transport waiting areas.	novement.	_	-	
thus providing more options for pedestrian r 4. Covered walkway connecting the building to transport waiting areas.	novement.	tional)	/	
thus providing more options for pedestrian r 14. Covered walkway connecting the building to transport waiting areas. ANCILLARY/AUXILIARY EQUIPMENT AND F.	novement.	tional)	/	VC
thus providing more options for pedestrian r 14. Covered walkway connecting the building to transport waiting areas. ANCILLARY/AUXILIARY EQUIPMENT AND F. 1. Electrical System	novement.	tional)	- - -	VC
thus providing more options for pedestrian is 4. Covered walkway connecting the building to transport waiting areas. ANCILLARY/AUXILIARY EQUIPMENT AND F. 1. Electrical System a. Convenience Outlets	novement.	tional)	<i>/</i>	VYQ(!IV)
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Disconnected	Yes	No	Remarks/Other Observations
Leakage	-		Market Control of the
Breakage	S. Stranger	N. Inches	
	-		A STATE OF THE PARTY OF THE PAR
Others, pls. Specify		Martin Colonia (Colonia de Colonia de Coloni	The second state of the second
C. Faucet		OTAT TOTAL MANAGEMENT	
Corrosion			THE RESERVE AND THE PROPERTY OF THE PROPERTY O
Broken			
Securely fastened/connected to support system			Comment of the Control of the Contro
Others, pls. Specify			
3. Sanitary Piping System			
a. Pipes			
Leakage	1	/	
Corrosion		/	The state of the s
Breakage	/		AND THE RESIDENCE OF THE PARTY
Clogging	/		male uring (b
Securely fastened to support system	-	A STORY AND A STORY OF THE STORY	THURE OFFICE
Others, pls. Specify	-		The second secon
(b) Bracing	-		
Corrosion			
Securely fastened to support system			
Others, pls. Specify	-	***************************************	
4. Air Conditioning Systems			and the second s
a. Bracing and Support			
Securely Fastened			
Corrosion	-		
	/		
Others, pls. Specify			
5. Emergency Exit			
a. Presence of at least 2 emergency exits remote	/		
b. Luminous directional exit signs are located		-	
c. Illuminated "EXIT" signs have distinctive color		/	The state of the s
d. Illumination system of the exit s is AC/DC		_	
e. Fi re exit doors are fi re- resistive, swing-out type,	-	-	no door for five exit (
f. Others, pls. Specify	-		THE GOOD FOR PING EXIT
6. Fire Safety Device System	-		
a. Functional Smoke Detector	-	-	
b. Functional Alarm		*********	
c. Functional Sprinkler			
d . Functional Hose			
e. Functional Fire Extinguisher	-		
f. Others, pls. Specify			
7. Communication Facilities	-		
a. Functional Telephone Line	-		
b. Functional Internet Access	-		
	1		
c. Functional Two Way Radio		la aprilia de la constante de	
d. Others, pls. Specify			
ECOLOGICAL CONSIDERATION (Optional)			The second secon
1. Presence of natural shading using trees and	/		Bm away from worn entitlered
2. Presence of open-grid pavement system.		/	The stand the standard
3. Presence of vegetated roofing.		1	
4. Presence of wastewater treatment facility.		-	
5. Presence of water recycling technologies and water	-	-	
6. Presence of rain water harvesting	-		
7. Using Natural Ventilation Techniques	1	/	
8. Using natural lighting and access to day lighting.	+		
Using renewable energy technologies, pls. specify.	-	-	and the same of th
Using renewable energy technologies, pis. specify. Using Efficient Lighting.	-	/	
	-	/	
11. No Smoking Policy inside the building;	/	1	
smoking areas are designated.	/		
12. Presence of Materials Recovery Facility		/	
13. Implementing Solid Waste Management.	/		The state of the s
14. Others pls. Specify			

SUMMARY REPORT	Zone 4: Very righ Seismici
Rapid Visual Screening of Building for Potential Sels	emic Harned
Final Score, S = 1-2 (tick box below if less the	an 2.0)
. Vulnerability of Building Site / Location	
No observed locational vulnerability Highly / moderately vulnerabile to (list down determined vulnerabilities on IV. Vulnerability)	ity of Building Location)
C. Physical Over-All Conditions	
Structural Defects No adverse defects Presence of minor structural defects	Presence of some severe defect found (see photos) Presence of multiple severe defects requiring investigation
Non-Structural Defects No adverse defects Presence of minor non-structural defects	Presence of localized defect found (see photos) Presence of interrelated defects for further investigation
3. Ancillary/Auxiliary Equipment and Facilities Defects No adverse defects Presence of minor defects 1. 4 Ecological Consideration	Presence of localized defect found (see photos) Presence of interrelated defects for further investigation
No adverse defects Presence of minor ecological concerns	Presence of localized concern found (see photos) Presence of concerns affecting community (for further investigation)
D. Findings and Recommendation 1. Minor Findings and Recommendation No further action required Recommend to communicate with owner for Level Remarks:	I 2 Investigation
2. Major Findings and Recommendation Recommend to communicate with owner for Level Recommend to communicate with owner for Level Remarks:	2 Investigation 2 Investigation by structural engineer
Inspector / Screener	Supervisor / Team Lead
Office of the	Building Official