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

GENERAL INFORMATION				
IDENTIFICATION				
Region / Province	City/Municipality	nicipality		
Barangay	Street Boundary			
INSPECTION				
Inspector/s:	Position:	Office :		
	The second secon			
Inspection Date / Time:	Weather Condition:	Sunny Part Sunny Cloud		
BUILDING INFORMATION		·		
Building Name :				
Address :		•		
Contact Person :	☐ Building Owner	Administrator Tenant		
Address .				
Contactono. :				
No. of Storey :		Ground		
Coordinates (if available)	Latitude Longitu	The state of the s		
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			
B. Type of Structure:				
☐ Build-up Section	☐ Pre-Cast	☐ Combination		
☐ Rolled Section	Cast-In-Place	Other types, pls. 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 :	Date : / Constructed /	Age of Structure		
Original Construction (Y/N)?	Add'l Storey:	Add'l span/overhang:		
Rehabilitated (Y/N) ?	Pls. describe:			
Available Records/Documents:	☐ Geotechnical investigation	Construction Plan		
*	As-built Plan	☐ Structural Design Computation		
	Other, pls. specify	pr.		
Comments:				

II. RAPID VISUAL SCREENING OF (from FEMA-154 2015 Data Collect	BUILDING FOR POTENTIAL	SEISMIC HAZARDS	
TYPE OF CONSTRUCTION	Wood Frame (W1A)	Ctool Frame (C1)	
Basic Score	1.90	Steel Frame (S1)	Concrete Frame (C1)
Severe Vertical Irregularity	-0.90	1.50	1.00
Moderate Vertical Irregularity		-0.80	-0.70
Plan Irregularity	-0.50	-0.40	-0.40
Pre-Code (1972)	-0.70	-0.50	-0.40
Post Benchmark (wood=1986,	-0.30	-0.30	-0.10
conc. =1992, steel=2001)	1.90	1.00	1.40
_ Soil Type A or B (hard rock or rock)	0.50	0.3	0.20
_ Soil Type E (soft soil, 1-3 stories)	-0.2	-0.3	-0.1
_ Soil Type E (soft soil, >3 stories)	-0.4	-0.3	-0.1
FINAL SCORE, S	(0.7 min)	(0.5 min)	(0.3 min)
scores above are derived in part from Level 1 Form is should be as indicated. (Note use a different form p VULNERABILITY OF BUILDING	rovided for buildings located in Zone 2, part	icularly in Sulu/Tawi-tawi and in Palawan.)	
A. Previous Hazard Experience			
☐ Volcanic	☐ Tsunami	☐ Ground-s	shaking Earthquake
☐ Landslide	☐ Liquefaction	☐ Typhoon	
Flooding	☐ Fire		ols. specify
B. Soil Foundation Sandy Silt	☐ Loam ☐ Peat	Rock Shale	
Clay	Limestone	☐ Adobe	
Other types, pls. specify			
C. Vulnerability to Earthquake C1. Approximate Distance form a 5 meters or less C2. Ground Condition (select all t	☐ between 5m to 1km	, approx. dist	ance if more than 1 km.
☐ Existence of fissures	Remarks:		
☐ Buldged ground	Remarks:		
Soil Creep			
Scouring (loss of Foundati	Remarks:		
			
D. Vulnerability of Landslide/Soil Er			
D1. Approximate Distance fro	m Hillside	(in meters)	
D2. Approximate Distance fro	m Slopes, Cliffs, Ravines	(in meters)	
D3. Within Low-lying Area			1
D4. Presence of Landslide disp	placement or debris encroachir		
D5. Presence of Bulging of Slo			
D6. Presence of Cracks in Rocl			
D7. Presence of Fissures in So		☐ Y ☐ N	

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		NAME OF TAXABLE PARTY.			AND DESCRIPTION OF THE PERSON NAMED IN
E. Vulnerability to Liquefaction				*	
E1. Approximate Distance form Nearest E	Body of Wate	r		(in meters)	
E2. Within Reclamation Area		· ·	Υ	□ N	
					1
E3. Within Low-lying Area			Υ	∐ N	
F. Vulnerability to Tsunami					
F1. Approximate Distance from Coast/Sh	ore line			(in meters)	
F2. Presence of Water Barriers	ore line		V	The state of the s	
F2. Presence of Water barriers			1	N	
G. Vulnerability to Flooding					
G1. Within Floodplains			γ .	Пи	
G2. Within Flood-prone Area			· ·		
G2. Within Flood-profile Area			1	□N	
H. Vulnerability to Other Hazards					
H1. Typhoon-prone Area			Y	ΠN	
H2. Storm-surge Prone Area		H	Y		
H3. Within 20kms Radius of Active Volcar	20		v		
200 M (200 M (20) M (200 M (20			1	□ N .	
H4. Distance from Garbage Dum ping Are				(in meters)	
H5. Approximate Distance from Fire Haza			17	(in meters)	
H6. Approximate Distance from Toxic Che	emical Hazaro	i	-	(in meters)	
V. DETAILED EVALUATION					
Mark: 0 1 2 3					
Legend: 0 - None 1 - Min	nor	2 - Mod	derate	3 - Severe	
					-
	CONCRETE	STEEL	WOOD	Remarks/Other Observations	
	AND DESCRIPTION OF THE PARTY OF				STATE OF THE PARTY OF
A. STRUCTURAL					
A1. Exterior Part of Building					
A1. Exterior Part of Building 1. Building Site	Bulliotina (Bananana) array array array				
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures					
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buldged Ground					
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buldged Ground c. Soil Creep					
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buldged Ground c. Soil Creep d. Others, pls. specify					
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buldged Ground c. Soil Creep					
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buildged Ground c. Soil Creep d. Others, pls. specify 2. Foundation					
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buldged Ground c. Soil Creep d. Others, pls. specify 2. Foundation a. Settlement (meter) b. Tilting (degree) c. Scouring					
A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buldged Ground c. Soil Creep d. Others, pls. specify 2. Foundation a. Settlement (meter) b. Tilting (degree) c. Scouring d. Others, pls. specify					
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A1. Exterior Part of Building 1. Building Site a. Existence of Fissures b. Buldged Ground c. Soil Creep d. Others, pls. specify 2. Foundation a. Settlement (meter) b. Tilting (degree) c. Scouring d. Others, pls. specify 3. Columns a. Cracks -diagonal/ vertical/horizontal cracks -Panel zone cracks b. Drifting c. Spalling -Exposure of reinforcing bars d. Changes in the Vertical Alignment					
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c. Excessive Deflection d. Grocken, Buckled or Fractured e. Joints Separation f. Detached Bracing g. Corrosion of Steel Member h. Evidence of Termite Infestation i. Others, pls. specify S. Walls a. Cracks diagonal/ vertical Indicators b. Separation from Joints or Connections, i.e. Benn/Collumn c. Spalling d. Exposure of reinforcing bars d. Racding e. Solid Shear Valls d. Racding d. Ra		CONCRETE	STEEL	WOOD	Remarks/Other Observations
e. Joints Separation f. Detached Bracing g. Corrosion of Steel Member h. Fudence of Termite Intestation L. Others, pls. specify 5. Walls a. Cracks — diagonal/vertical Individual Comments Le. Beam/Column C. Spalling — Exposure of reinforcing bars d. Racking e. Solid Shear Walls d. diagonal/vertical/horizontal cracks f. Evidence of Termite Infestation g. Others, pls. specify 2. Louding A. Linterior Part of Building 1. Foundation a. Bowing of underground walls b. Others, pls. specify 2. Columns a. Cracks — diagonalfy vertical/horizontal cracks b. Broken, Building 1. Foundation a. Cracks — diagonalfy vertical/horizontal cracks b. Broken, Building 2. Columns a. Cracks — diagonalfy vertical/horizontal cracks b. Broken, Building C. Dints Separation d. Spalling D. Exposure of reinforcing bars e. Changes in the Vertical Alignment f. Detached Bracings g. Corrosion of Steel Member h. Evidence of Termite Infestation i. Others, pls. specify 6. Spalling G. Spalli	c. Excessive Deflection	-			incinarity other observations
e. Joints Separation f. Detached Bracing g. Corrosion of Steel Member h. Evidence of Termite Intestation L. Others, pls. specify 5. Walls a. Cracks - disponal/vertical horizontal cracks b. Separation from Joints or Connections, Le. Bearn/Column C. Spalling - Exposure of reinforcing bars d. Racking e. Solid Shear Walls - disponal/vertical/horizontal cracks f. Evidence of Termite Infestation g. Others, pls. specify AZ. Interior Part of Suilding 1. Foundation a. Bowing of underground walls b. Others, pls. specify 2. Columns a. Cracks - diagonally vertical/horizontal cracks b. Broken, Buckled or Fractured c. Joints Separation d. Spalling - Exposure of reinforcing bars e. Changes in the Vertical Alignment f. Detached Bracings g. Corrosion of Steel Member h. Evidence of Termite Infestation l. Others, pls. specify 3. Beams a. Cracks - diagonally vertical/horizontal cracks b. Broken, Buckled or Fractured c. Joints Separation d. Spalling - Exposure of reinforcing bars e. Changes in the Vertical Alignment f. Detached Bracings g. Corrosion of Steel Member h. Evidence of Termite Infestation l. Others, pls. specify 3. Beams a. Cracks - diagonal/ vertical/ horizontal cracks b. Excessive Deflection c. Spalling - Exposure of reinforcing bars d. Separation from vertical support e. Beam-column joint failure f. Corrosion of Steel Member g. Evidence of Termite Infestation h. Others, pls. specify 4. Stably Flooring a. Cracks - Along vertical/ horizontal cracks d. Separation from vertical support f. Gaircins of Steel Member g. Evidence of Termite Infestation h. Others, pls. specify 4. Stably Flooring a. Cracks - Along vertical plane of beam edge - Punching Shear S. Spalling - Exposure or reinforcing bars f. Evidence of Fremite Infestation g. Cypling - Exposure or reinforcing bars f. Evidence of Fermite Infestation g. Cypling - Exposure or reinforcing bars f. Evidence of Fermite Infestation g. Gothers, pls. Specify 5. Wall a. Cracks	d. Broken, Buckled or Fractured			 	
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h Evidence of Termite Infestation L Others, pls. specify 5. Walis a. Cracks - diagonal/ vertical horizontal cracks b. Separation from Joints or Connections, i.e. Beam/Column C. Spalling - Exposure of reinforcing bars d. Racking - Sand Shear Walls - diagonal/vertical/horizontal cracks f. Evidence of Termite Infestation g. Others, pls. specify AZ. Interfor Part of Building 1. Foundation a. Bowing of underground walls b. Others, pls. specify 2. Columns a. Cracks - diagonal/vertical/ horizontal cracks b. Broken, Bucilded or Fractured c. Joints Separation d. Spalling - Exposure of reinforcing bars e. Changes in the Vertical Alignment f. Detached Bracing/5 g. Corrosion of Steel Member h. Evidence of Termite Infestation i. Others, pls. specify 3. Reams a. Cracks - diagonal/vertical/ horizontal cracks b. Droken, Bucilded or Fractured c. Diagonal for the Sparation d. Spalling - Exposure of reinforcing bars e. Changes in the Vertical Alignment f. Detached Bracing/5 g. Corrosion of Steel Member h. Evidence of Termite Infestation i. Others, pls. specify 3. Reams a. Cracks - diagonal/vertical/ horizontal cracks b. Excessive Deflection c. Spalling - Exposure of reinforcing bars d. Separation from vertical support d. Beam-column point failure f. Corrosion of Steel Member f. Foroston of Steel Member g. Evidence of Termite Infestation h. Others, pls. specify 4. Stabf / Flooring a. Cracks - Along vertical Jahan of beam edge - Punching Shear b. Seging - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Spalling - Exposure or reinforcing bars f. Evidence of Termite Infestation g. Spalling - Exposure or reinforcing bars f. Evidence of Termite Infestation g. Spalling - Exposure or reinforcing bars f. Evidence of Termite Infestation g. Spalling - Exposure or reinforcing bars f. Evidence of Termite Infestation g. Spalling - Exposure or reinforcing bars f. Evidence of Termite Infestation g. Spalling - Exposure or reinforcing bars f. Evidence of Termite Infestation g. Spalling - Exposure or reinforcing bars		-			
i. Others, pls. specify S. Walls a. Cracks — disgonal/ vertical horizontal cracks b. Separation from Joints or Connections, i.e. Bearn/Column C. Spalling — Exposure of reinforcing bars d. Racking e. Solid Shear Walls — diagonal/vertical/horizontal cracks f. Evidence of Termite Infestation g. Others, pls. specify A2. Interior Part of Building 1. Foundation a. Bowing of underground walls b. Others, pls. specify 2. Columns a. Cracks - diagonal/vertical/horizontal cracks b. Broken, Buckled or Fractured c. Joints Separation d. Spalling - Exposure of reinforcing bars e. Changes in the Vertical Alignment f. Detached Bracing/s g. Gorrosion of Steel Member h. Evidence of Termite Infestation i. Others, pls. specify 3. Beams a. Cracks - diagonal/ vertical/ horizontal cracks b. Excessive Deflection c. Spalling - Exposure of reinforcing bars e. Changes in the Vertical Alignment f. Detached Bracing/s g. Gorrosion of Steel Member h. Evidence of Termite Infestation i. Others, pls. specify 3. Beams a. Cracks - diagonal/ vertical/ horizontal cracks b. Excessive Deflection c. Spalling - Exposure of reinforcing bars d. Separation from vertical support e. Beam-column joint failure f. Corrosion of Steel Member g. Evidence of Termite Infestation h. Others, pls. specify 4. Stable Flooring a. Cracks - Along vertical plane of beam edge - Punching Shear D. Sagging b. Exposure of reinforcing bars f. Evidence of Termite Infestation h. Others, pls. specify full vertical support full vertical columns full vertical support full vertical vertical vertical support full vertical vertical vertical vertical vertical vertical vertical vertical vertical ve	The second secon	-			
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a. Cracks - diagonal/ vertical/ horizontal cracks b Excessive Deflection c. Spalling - Exposure of reinforcing bars d Separation from vertical support e. Beam-column joint failure f. Corrosion of Steel Member g. Evidence of Termite Infestation h. Others, pls. specify 4. Slab/ Flooring a. Cracks - Along vertical plane of beam edge - Punching Shear b. Sagging c. Leaks d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks					
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b Excessive Deflection c. Spalling - Exposure of reinforcing bars d Separation from vertical support e. Beam-column joint failure f. Corrosion of Steel Member g. Evidence of Termite Infestation h. Others, pls. specify 4. Slab/ Flooring a. Cracks - Along vertical plane of beam edge - Punching Shear b. Sagging c. Leaks d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks					
c. Spalling - Exposure of reinforcing bars d. Separation from vertical support e. Beam-column joint failure f. Corrosion of Steel Member g. Evidence of Termite Infestation h. Others, pls. specify 4. Slab/ Flooring a. Cracks - Along vertical plane of beam edge - Punching Shear b. Sagging c. Leaks d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks					
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e. Beam-column joint failure f. Corrosion of Steel Member g. Evidence of Termite Infestation h. Others, pls. specify 4. Slab/ Flooring a. Cracks - Along vertical plane of beam edge - Punching Shear b. Sagging c. Leaks d. Separation from vertical support [failure at columns] e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks					
f. Corrosion of Steel Member g. Evidence of Termite Infestation h. Others, pls. specify 4. Slab/ Flooring a. Cracks - Along vertical plane of beam edge - Punching Shear b. Sagging c. Leaks d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks					
g. Evidence of Termite Infestation h. Others, pls. specify 4. Slab/ Flooring a. Cracks - Along vertical plane of beam edge - Punching Shear b. Sagging c. Leaks d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks					
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4. Slab/ Flooring a. Cracks - Along vertical plane of beam edge - Punching Shear b. Sagging c. Leaks d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks	g. Evidence of Termite Infestation	-		,	
a. Cracks - Along vertical plane of beam edge - Punching Shear b. Sagging c. Leaks d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks					
- Along vertical plane of beam edge - Punching Shear b. Sagging c. Leaks d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks	A Trap to participation of the contract of the				
- Punching Shear b. Sagging c. Leaks d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks					
b Sagging c. Leaks d Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks				Marie Control Print, Marie Specific Control	
c. Leaks d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks					
d. Separation from vertical support (failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks	TABLE STREET,	1		***************************************	
(failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks	2000 20				
(failure at columns) e. Spalling - Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks					
- Exposure of reinforcing bars f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks	(failure at columns)				
f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks	e. Spalling			-	
f. Evidence of Termite Infestation g. Others, pls. Specify 5. Wall a. Cracks	- Exposure of reinforcing bars				
g. Others, pls. Specify 5. Wall a. Cracks					
5. Wall a. Cracks					
a. Cracks					
- diagonal/vertical/ horizontal cracks	- diagonal/vertical/ horizontal cracks				

	CONCRETE	STEEL	WOOD	Remarks/Other Observations
b. Separation of Joints/Connection				
(i.e. Floor -wall separation				
Beam/Column/Slabs separation)				
c. Spalling				
- Exposure of reinforcing bars		HILLER STREET, STORY STREET, S		
d. Evidence of Termite Infestation				
e. Others, pls. Specify				
6. Shear Walls				
a. Spalling and exposure of vertical				
reinforcement at boundary elements				
b. Horizontal cracks 3mm(1/8") or larger				
extending through boundary elements.	***************************************			
c. Shear failure at piers				
d. Failed spandrel beams				
e. Others, pls. Specify	N. T. S.	-		
7. Roof Framing	NAMES OF THE OWNER, WHICH SHAPE AND ADDRESS OF THE OWNER, WHEN			
The state of the s				
a. Separation from Wall				
b Cracks/Fractured at welded connections				
c. Buckling of members (including wood)				3
d Corrosion of Steel Members				A CAMBINE CONTROL OF THE CONTROL OF
e. Sagging				
f. Evidence of Termite Infestation				
g. Others, pls. Specify				
NON-STRUCTURAL				
1. Ceiling			 	
a. Evigence of Termite Infestation	***************************************			and the first that the second
b. Materials are not securely	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		e de estada da coma matematica de la comunicación	
fastened				
c. Warping				
d. Others, pls. Specify				
		-		
2. Interior Walls/Partition				
a. Masonry				
a1. Separation from column to beam				
a2. Cracks				
a3. Spalling				
b. Wood				
b1. Separation from column to beam				The state of the s
b2. Cracks			1	
b3. Evidence of Termite Infestation				
c. Glass				
c1. Separation from columns/ beams			1	
c2. Cracks				
3. Doors and Entrances				
a. Not securely fastened and cannot be			-	
closed or opened			·	THE RESIDENCE OF THE PROPERTY
b. Evidence of Termite Infestation		-		
c. Glass Crack				
d. Others, pls. specify				
4. Window s and Shutters				
a. Not securely fastened and cannot be				
closed or opened				
b. Evidence of Termite Infestation				
c. Glass Crack				
d Others, pls. specify		The House of the Low Con-		
5. Stairs				
a. Cracks on step and rise				
b. Sagging				
C. Displacement of steps/ railings				
d. Separation from joints				
e. Corrosion			1	
f. Spalling		-	·	
g. Evidence of Termite Infestation			·	

	CONCRETE	STEEL	WOOD	Remarks/Other Observations
h. Others, pls. Specify				
6. Cladding			1011 1 Total State of State of St. St. Com-	
a. Materials are not securely fastened	THE PERSON WEST AND ADDRESS OF		A THE RESERVE OF THE PARTY OF T	
b. Others, pls. Specify			MINISTER OF THE PERSON NAMED OF THE PERSON NAM	
7. Parapet				
a. Cracks				
b. Spalling	****	THE REST OF THE PERSON NAMED IN		CONTRACTOR
c. Others, pls. Specify	***************************************	-	Profesional Report to State and Section 1	
8. Floor Coverings (Tiles)				and with the transfer of the control
a. Cracks				
b. Displacement		and the second s		
c. Others, pls. Specify				The original control of the second of the se
9. Roof Sheets				
a. Materials are not securely fastened				
a. Materials are not securely fastened b. Corrosion			designation of the second	
				A CONTRACTOR OF THE PROPERTY O
C. Others, pls. Specify				
10. Ramps for Differently Abled				
a. Cracks on ramps				
b Displacement of railings				1
c. Corrosion				
d. Spalling				ATT TO THE RESIDENCE OF THE PROPERTY OF THE PR
e. Others pls. Specify				
		Yes	No	Remarks/Other Observations
11 . Presence of open space (easement)				
a. Front				
b. Back ch.	The second secon			
c. Sides				Mind deposit the crowdening quantity and actual particular residence and produce and actual particular residence and actual pa
12. Parking capacity not exceeding NBC requirer	nents.			
Building provisions allowing people to pass w	ithin the			
building premises in due consideration of sec	urity,			
thus providing more options for pedestrian n	novement.			
14. Covered walkway connecting the building to	- Anne Addition (CASA)		tummen van van van van van van van van van va	
transport waiting areas.			9-	3.
C. ANCILLARY/AUXILIARY EQUIPMENT AND FA	CILITIES (C-	ional)		
1. Electrical System	CILITIES (UP)	ional)		
a. Convenience Outlets				
Breakage				
Corrosion	***************************************			
Printed and the second				
Loose Contact				
Others, pls. Specify				The section of the se
b. Wirings			- Protesting in the	
Exposed conductor	Charles of the same of the sam			
Loose connections				
Others, pls. Specify				
c. Fixtures				
Breakage				
Corrosion			Contraction of the last of the	
Others, pls. Specify				
d Generator Sets			errore (topottop grants) chestoping	
Not securely fastened to base support				
Corrosion	and the state of t			
Others, pls. Specify	-			
2. Water Supply System				
a. Tank				
Leakages	marcon process (see garage) to commission below			
Corrosion	-			
Spalling			***************************************	
Leaning				
Others, pls. Specify				
b. Pipes				
Corrosion				
Clogging				
		-		
				Page 6 of 9

		Yes	No	Remarks/Other Observations
	Disconnected	1		
	Leakage	1		
	Breakage	-	***********	
	Others, pls. Specify			
			Particular de la Companya del Companya de la Companya de la Companya del Companya de la Companya	
C.	Faucet			
	Corrosion			
	Broken			
	Securely fastened/connected to support system	-		
	Others, pls. Specify	-		
2 6-	nitary Piping System			
a	. Pipes			THE RESIDENCE OF THE PROPERTY
	Leakage		1	
	Corrosion			
	Breakage	A TAX TAX DESCRIPTION OF THE PARTY OF THE PA		
	Clogging			
	Securely fastened to support system		The state of the s	
	Others, pls. Specify			
b	o. Bracing			
	Corrosion			
	Securely fastened to support system	1		
	Others, pls. Specify	1	·	
4. Air	r Conditioning Systems	-		
	a. Bracing and Support			
d			ļ.,	
	Securely Fastened			
	Corrosion			
	Others, pls. Specify			
5. En	nergency Exit	Contract of the Contract of th		
	a. Presence of at least 2 emergency exits remote			
	Luminous directional exit signs are located	-	-	
	. Illuminated "EXIT" signs have distinctive color			
		THE RESERVE AND ADDRESS OF THE PARTY OF THE	THE RESIDENCE OF SHAPE OF SHAP	
	d. Illumination system of the exit s is AC/DC			
е	e. Fi re exit doors are fi re- resistive, swing-out type,			
f	f. Others, pls. Specify			
6. Fir	re Safety Device System		1	
	a. Functional Smoke Detector			
	p. Functional Alarm			
			ļ	
	. Functional Sprinkler			
d	. Functional Hose			
€	Functional Fire Extinguisher		1	
1	f. Others, pls. Specify	THE RESERVE AND PARTY AND		
7. Co	ommunication Facilities		****	
	a. Functional Telephone Line			
				the second secon
	o. Functional Internet Access		-	
	c. Functional Two Way Radio			
C	d. Others, pls. Specify			
ECOLO	OGICAL CONSIDERATION (Optional)			**************************************
	resence of natural shading using trees and		T	T
		-	1000-1-1000-1-100	
	esence of open-grid pavement system.			
(90) (90)	esence of vegetated roofing.		1	
The second second second	esence of wastewater treatment facility.			
5. Pr	esence of water recycling technologies and water		1	
	resence of rain water harvesting		1	the state of the s
	sing Natural Ventilation Techniques	-		
				
	sing natural lighting and access to day lighting.		-	A STATE OF THE PROPERTY OF THE
	sing renewable energy technologies, pls. specify.			
	sing Efficient Lighting.		1	The state of the s
11. No	o Smoking Policy inside the building;		1	
	noking areas are designated.		1	
-	esence of Materials Recovery Facility	-		
	plementing Solid Waste Management.			
14. Ot	hers pls. Specify			

VI. SUMMARY REPORT				
A. Rapid Visual Screening of Building for Potential Seismic Hazard				
Final Score, S = (tick box below if less than 2.0)				
Structure may be vulnerable to Seismic Hazards				
B. Vulnerability of Building Site / Location				
No observed locational vulnerability Highly / moderately vulnerable to				
C. Physical Over-All Conditions				
1. Structural Defects No adverse defects Presence of some severe defect found (see photos) Presence of multiple severe defects requiring investigation				
2. Non-Structural Defects No adverse defects Presence of localized defect found (see photos) Presence of minor non-structural defects Presence of interrelated defects for further investigation				
3. Ancillary/Auxiliary Equipment and Facilities Defects No adverse defects Presence of localized defect found (see photos) Presence of interrelated defects for further investigation 4 Ecological Consideration				
 □ No adverse defects □ Presence of localized concern found (see photos) □ Presence of minor ecological concerns □ 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 2 investigation Remarks:				
2. Major Findings and Recommendation Recommend to communicate with owner for Level 2 investigation Recommend to communicate with owner for Level 2 investigation by structural engineer Remarks:				
Inspector / Screener Supervisor / Team Lead				
Supervisor y realification				
Office of the Building Official				

E. Attachment (Photos, Sketches, Di	rawings, Plans, Other Documents}	
	Exterior facade	
	interior walls	
4	slab / flooring	
	deck / roof	
	surroundings	
	others	