

SANDTON SPCA
INSPECTOR REPORT

IICH10331

Complaint Reference No.

Building: 7 LATITUDE ON 2ND
Street: 145 2ND STREET
Suburb: PARKMORE
Postal Code:
Inspector: WARREN SIZIBA
Date of Inspection: 2026-03-17
Time of Inspection: 11:55

RESPONDENT'S DETAILS

Name: RAYMOND OKOSODO
Company:
Identification:
Email:
Tel 1:
Tel 2:

REPORT

Access Granted By: RAYMOND OKOSODO
Comment:
Were Animals Seen on the Property: Yes
Relationship to Property Owner: Owner
Captured By: WARREN SIZIBA 2026-03-18 09:10

CHECKLISTS

CONFINEMENT OF ANIMALS	Free roaming - in property
CLEAN LIVING ENVIRONMENT	Yes
WATER AVAILABLE	Yes
ADEQUATE SHELTER AVAILABLE	Yes
ANIMALS IN GOOD CONDITION	Yes
ADEQUATE SPACE AVAILABLE	No *** the outside space is the balcon only.
VETERINARY PROBLEMS / HEALTH CO	No

General Report Comments: Upon arrival the dog was found kept inside the house not in the balcony. The owner agreed that he keeps his dog at the balcon between 13:00 and 18:00 but he provide the dog with water. The water bowl was found at the balcon with water even though the dog was not there. I educated the owner that the balcon space is too small to keep a rottweiler dog. He needs to find a property with a garden where the dog will have enough space to exercise. He told me that he takes his dog more than 3 times a day to go in the complex garden where it runs and defecate. He also takes it once a day for a walk around the suburb. I also educated him that the bars of the balcon are too short the dog might try to jump if it sees another dog and he also need to open the entrance to the balcony so that the dog if it is very hot will be able to go inside the house and he agreed. He promised that he will look for another property. I had to give a warning to fix the above concerns.

ACTIONS

Warning Issued Y 2605

REPORT OUTCOMES

Follow-up inspection to be conducted 2026-04-17
Follow-up inspection to be conducted 2026-04-17

INSPECTION ANIMALS**Description:**

1 x DOGS (ROTTWEILER) - AN UNSTERILISED MALE CALLED 'BAGIRA' (COLOUR: BLACK AND TAN) CONDITION: GOOD