



FLOOR PLAN

SCALE 1:50

TYPICAL GAS SCHEMATIC

The diagram illustrates the required clearances for a typical gas installation. A gas cylinder is positioned between a door and a window. The minimum clearance between the door and the cylinder is 1000 mm. The minimum clearance between the cylinder and the window is 1000 mm. The minimum clearance between the cylinder and the gully is 2000 mm. The minimum clearance between the gully and the electrical panel is 5000 mm.

min. 1000

min. 1000

min. 2000

min. 5000

GAS CYLINDER

GULLY

ELECTRICAL PANEL (E)

Ex. Drainage run to remain unaffected

GENERAL NOTES:

[illegible]

DRAWING TITLE:

MUNICIPAL SUBMISSION

PROJECT TITLE:

**ADDITIONS AND ALTERATIONS ON ERF
47, SUNRIDGE PARK , PORT ELIZABETH
FOR Altus Fourie**

CLIENT SIGNATURE _____



PROFESSIONAL SIGNATURE

MUNICIPAL INFORMATION:

CRF NO:	47, Sunridge Park
CRF AREA:	1882.67 sqm
EXISTING AREA:	347 sqm
NEW AREA:	46 sqm
TOTAL AREA:	3973 sqm
EX. COVERAGE:	307 sqm - 16.31%
NEW COVERAGE:	46 sqm - 2.44%
TOTAL COVERAGE:	353 sqm - 19%
NEW GARAGES:	0
NEW BATHROOMS:	0
POOL:	NO
BOUNDARY WALLS:	0 M
AGE OF BUILDING:	26



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PROJECT NO.: 2023_House Fourie	REVISION NO.: 00
DRAWING NO.: 20240319_House Fourie_MS08	SHEET NO.: 101
DRAWN BY: DMP	
PRINT DATE: 19 Mar 2024	PAGE SIZE: A1