

**GENERAL NOTES:** 

These drawings are strictly for the purposes of council submission, they are not construction drawings & hence not for the purposes of building instructions. Contractors are to verify all dimensions and measurements on site before any work is started.

All work must be done in accordance with the SA national building regulations, SANS 10400, SANS 204 & health and safety regulations. R962

All work must be carried out in strick accordance with local reg. and bye-laws.

For all new doors and windows please refer to the attached door and window schedule for further detail this to also comply with SANS 10400 glazing and health and safety reg.

All New Kitchen Equipment must be of the highest quality stainless steel and installed by specialist in conjunction with the SANS 10400 regulations.

PLEASE NOTE: COUNCIL HAS ALREADY APPROVED THE DEPARTURE FOR CURRENT BUILDING LINE TO BE MOVED FROM 1,5M TO A NEW REVISED 3M EXTENDING THE NEW BUILDING LINE TO THE BOUNDARY LINE.

NOTES:

MINIMUM NATURAL LIGHT TO BE 10% OF THE FLOOR SPACE AS PER SANS 10400-O: PART o LIGHTING AND VENTILATION

MINIMUM VENTILATION TO BE 5% OF THE FLOOR AREA AS PER SANS 10400-O: PART O LIGHTING AND VENTILATION.

ALL DRAINAGE AND STORM WATER TO BE CONSTRUCTED IN ACCORDANCE WITH SANS SANS 10400-P.

ALL NEW DRAINAGE TO COMPLY WITH SANS 10400 - PART P

ALL NEW GLAZING SPECIFICATION TO COMPLY WITH SANS 10400 PART N. All glazing exceeding 1m· in size or less that 500mm above FFL to be SABS approved safety glass.

ALL NEW STAIRWAYS TO COMPLY WITH SANS 10400 PART -M. RISER MAX 200MM AND MIN TREAD 250MM.

FIRE EXTINGUISHERS TO BE SPECIFIED BY SPECIALISTS AND COMPLY WITH SANS

## PROPOSED COFFEE SHOP AND PILATES STUDIO

NOTES:

BUILDING CLASSIFICATION AT

AREA CALCULATION ERF SIZE: 686m· EXISTING BUILDING: 399m. PROPOSED ADDITIONS: 56m-

DESIGNER: LEIGHTON CLAPTON SCALE: SEE DRAWING

PRINTER: A1 DATE: 11/8/2017

COUNCIL SUBMISSION BRIEF 03

BUILDING CLASSIFICATION A1

DRAWING NO. 001

DESIGN SHOWN IS COPYRIGHT OF THE DESIGNER.