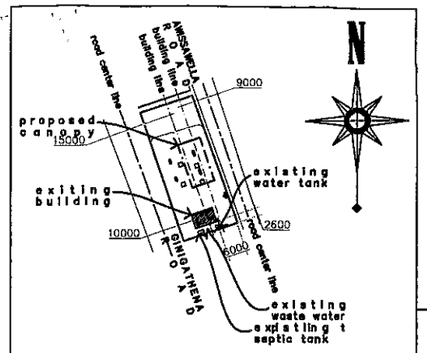
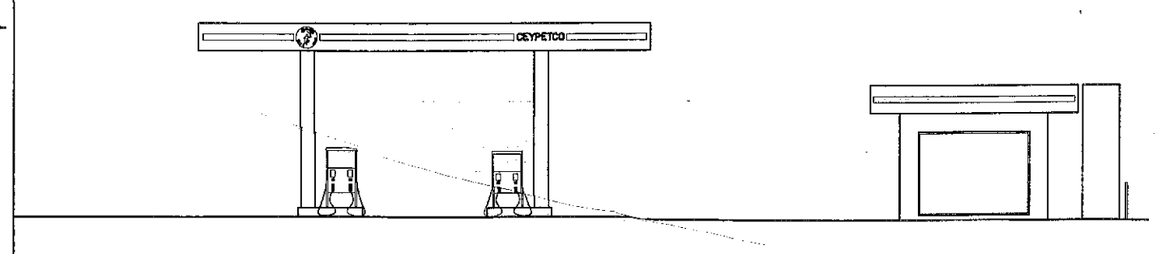
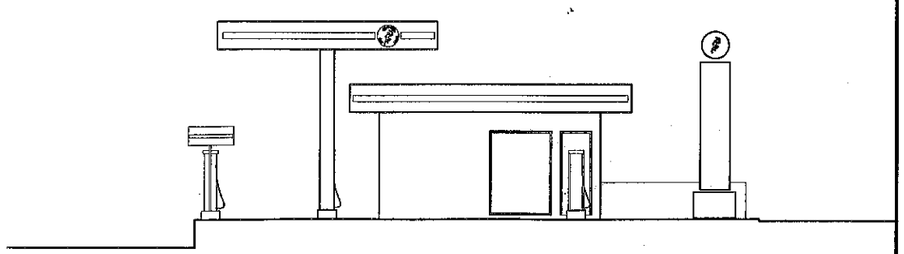


PROPOSED SITE PLAN
SCALE - 1 : 100



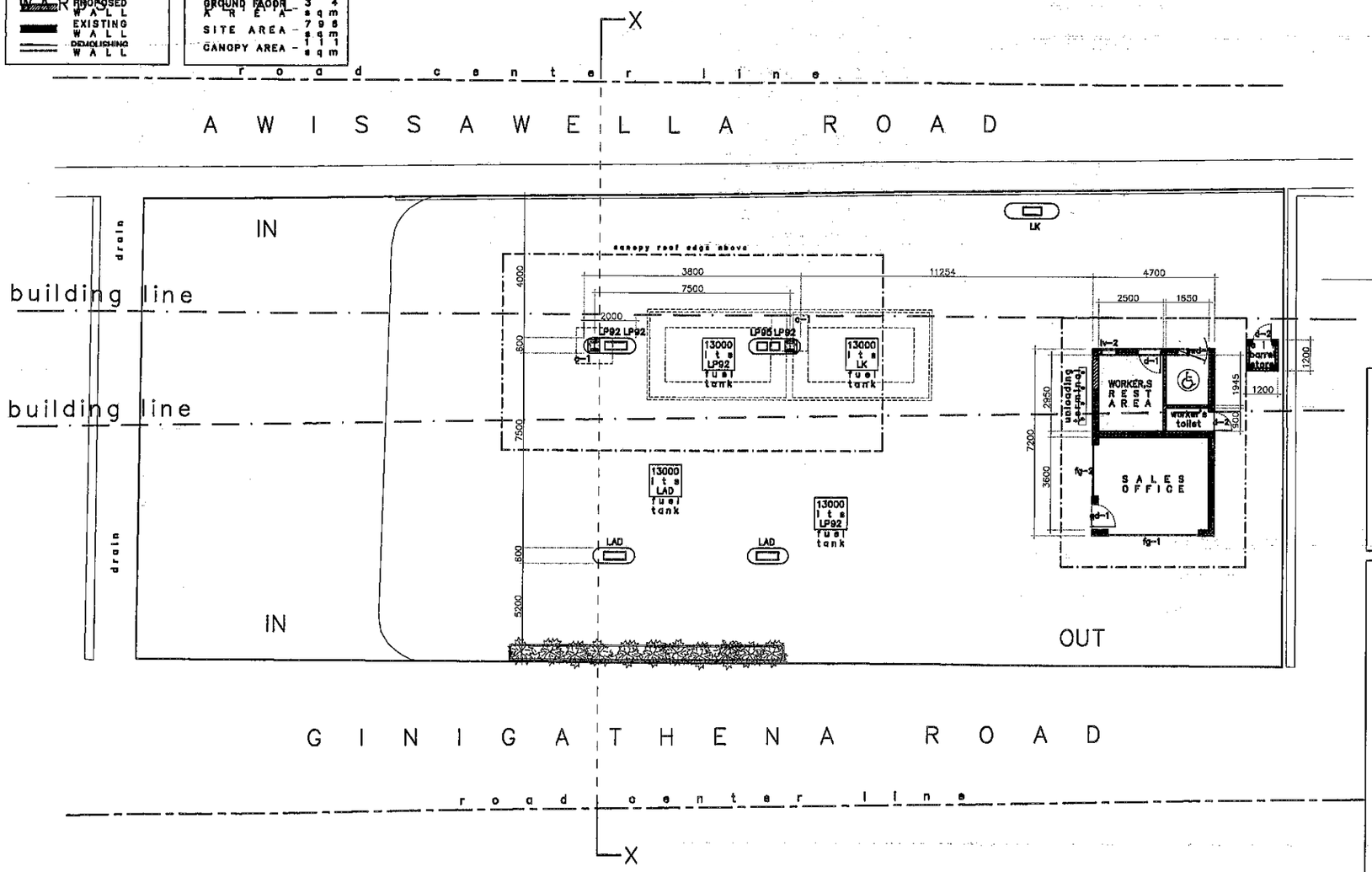
PROPOSED FRONT ELEVATION
SCALE - 1 : 100



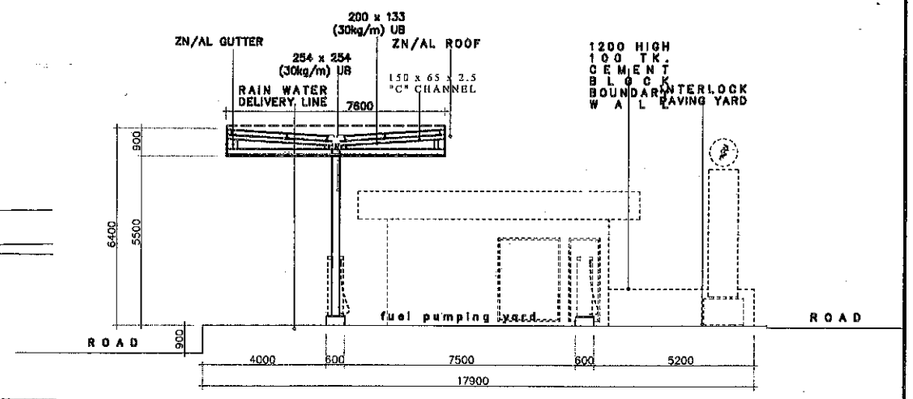
PROPOSED SIDE ELEVATION
SCALE - 1 : 100

KEY	
	PROPOSED WALL
	EXISTING WALL
	DEMOLISHING WALL

GENERAL	
GROUND FLOOR AREA	3 4 sqm
SITE AREA	7 9 8 sqm
CANOPY AREA	1 1 1 sqm



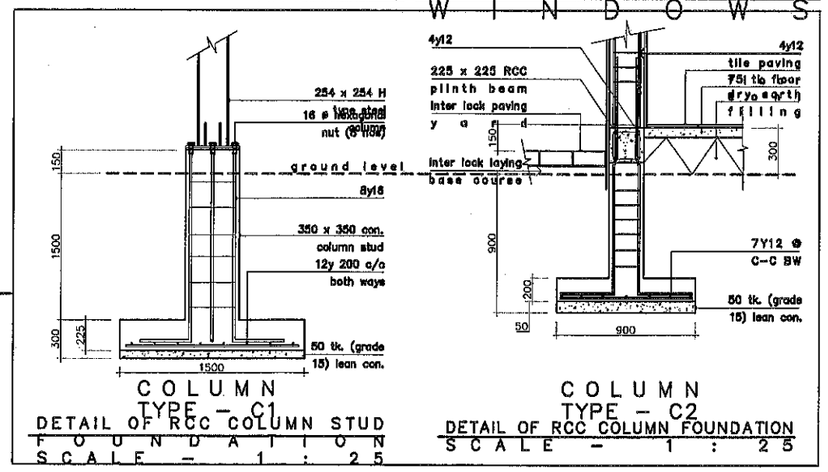
PROPOSED GROUND FLOOR PLAN
SCALE - 1 : 100



PROPOSED SECTION ON X-X
SCALE - 1 : 100

TYPE	SIZE	DESCRIPTION	NOS
GD-1	1000 x 2100	AL. FRAMED GLAZED PANELED DOOR	01
D-1	900 x 2100	AL. FRAMED LOUVER PANELED DOOR	01
D-2	750 x 2100	AL. FRAMED LOUVER PANELED DOOR	02
SWD-1	1200 x 2100	AL. FRAMED AL. PANELED SWING DOOR	01
FG-1	3600 x 1200	AL. FRAMED FIXED GLAZED PANELED WINDOW	01
FG-2	2000 x 1200	AL. FRAMED FIXED GLAZED PANELED WINDOW	01
LV-1	1200 x 1200	AL. FRAMED AL.LOUVER FIXED PANELED	01
LV-2	800 x 1200	AL. FRAMED AL.LOUVER FIXED PANELED	01

SCHEDULE OF DOORS & WINDOWS



COLUMN TYPE - C1
DETAIL OF RCC COLUMN STUD FOUNDATION
SCALE - 1 : 25

COLUMN TYPE - C2
DETAIL OF RCC COLUMN FOUNDATION
SCALE - 1 : 25

Engineering & Premises Manager	checked by	applicant	chartered engineer	chartered architect	COUNCIL	25 - FEBRUARY - 2026 Printed Scale - 1 : 100 Sheet - A1 Drawing No - ceypetco/eng/0847 (A)	ARCHITECTURAL DESIGN ATHULGAMA	ENGINEERING DESIGN GANGA KUMARI	PROJECT ENGINEER GAYAN WEJEKOON	CEYLON PETROLEUM CORPORATION ENGINEERING & PREMISES Dept NO - 609, DR. DENISTER SILVA MAWATHA COLOMBO - 09. T.P. NO - 0117295100 EMAIL - engineering@ceypetco.gov.lk

PROJECT
MODIFICATION OF EXISTING LANKA FUEL FILLING STATION (AC NO 100368)
AT GINIGATHENA ROAD, YATIYANTOTA.