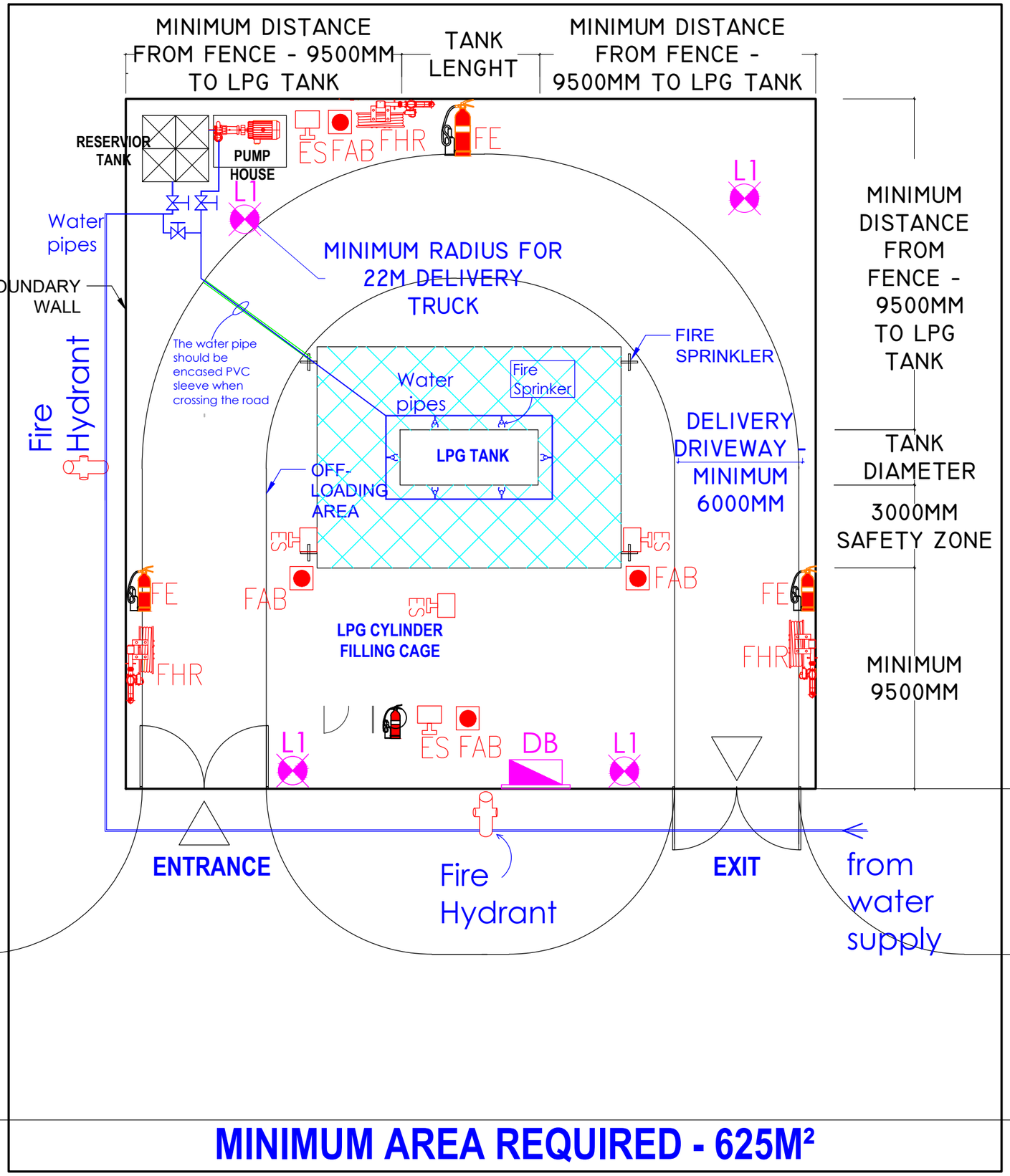

MINIMUM AREA REQUIRED - 625M²

= Fire Hydrant

= Water sprinkler

L1 = External Lighting point

= Distribution board atlea
IP66 weatherproof shou
outside LPG tank and L
Cylinder Filling Cage

ES = Emergency stop switch

= Water booster pump

FHR = Fire hose reel

FE = FIRE Extinguisher

FAB = FIRE ALARM BUTTON

NOTES

1. DO NOT SCALE OFF FROM THIS DRAWING. ALL CONTRACTORS MUST CHECK ON SITE. ALL DIMENSIONS AND INFORMATION PROVIDED. ANY QUERIES OR DISCREPANCIES MUST BE REFERRED TO THE PROJECT ARCHITECT BEFORE MATERIALS ARE ORDERED OR WORK PUT IN HAND.
2. THE CONTRACTOR IS RESPONSIBLE FOR THE STRUCTURAL STABILITY AND EFFICIENT PERFORMANCE OF HIS/HER WORK.
3. THESE ARE THE ILLUSTRATION DRAWINGS FOR THE STANDARDS.
4. THESE DRAWINGS ARE FOR GUIDELINES ILLUSTRATION PURPOSES ONLY.

MALAWI GOVERNMENT
BUILDINGS DEPARTMENT
PRIVATE BAG B 365
LILONGWE 3.
Tel. 01 788 742 Fax 01 788 259 E-mail
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No.	DESCRIPTION	BY	DATE

REVISIONS

THE CHIEF EXECUTIVE OFFICER
MALAWI ENERGY REGULATION AUTHORITY (MERA)
PRIVATE BAG B-496
CAPITAL CITY
LILONGWE 3

PROJECT TITLE
MERA CONSTRUCTION GUIDELINES

CLIENT
MALAWI ENERGY REGULATION AUTHORITY (MERA)

DRAWING NAME
LPG WITH ONE TANK FARM SERVICES LAYOUT PLAN

DRAWN	DATE	SCALE
L. KAPENDA	MARCH 2021	1:500 ON A3 PAPER
CHECKED	**ACT. CBSE.**	**D.O.B**
ENG. A CHIKUSE	ENG. A CHIKUSE	H.J.K CHIUDZU

DRAWING NUMBER

FILE No	SERIAL No	REVISION No
-	4005	