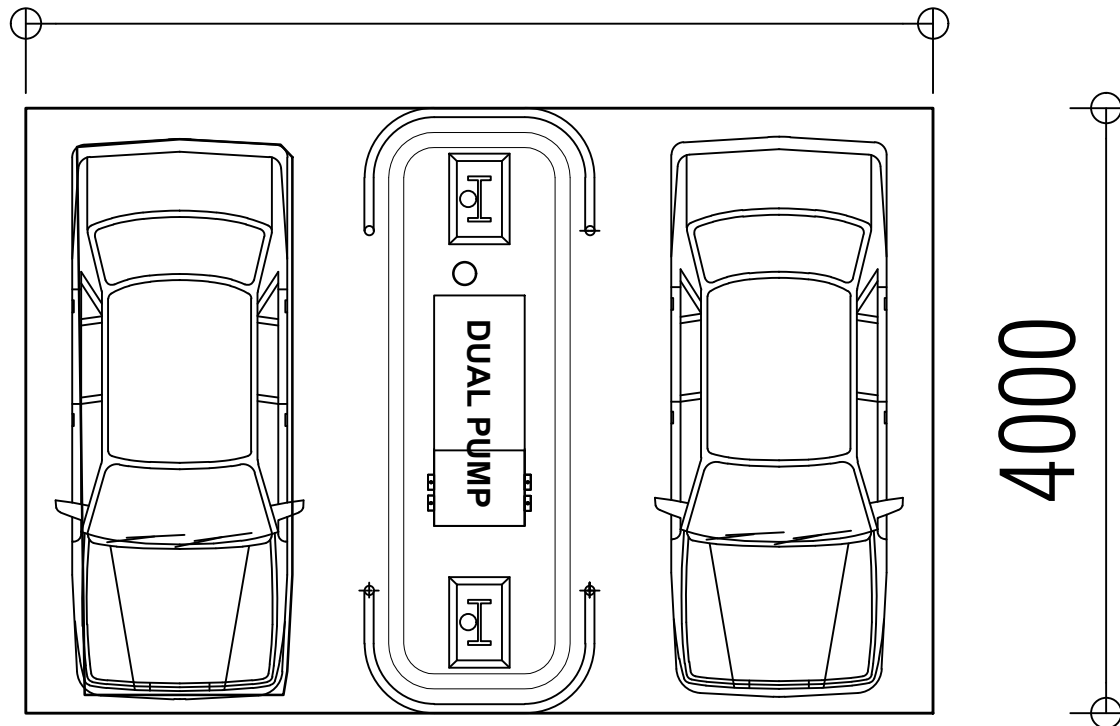
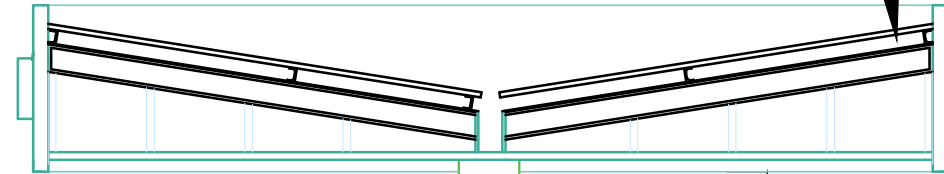


6000

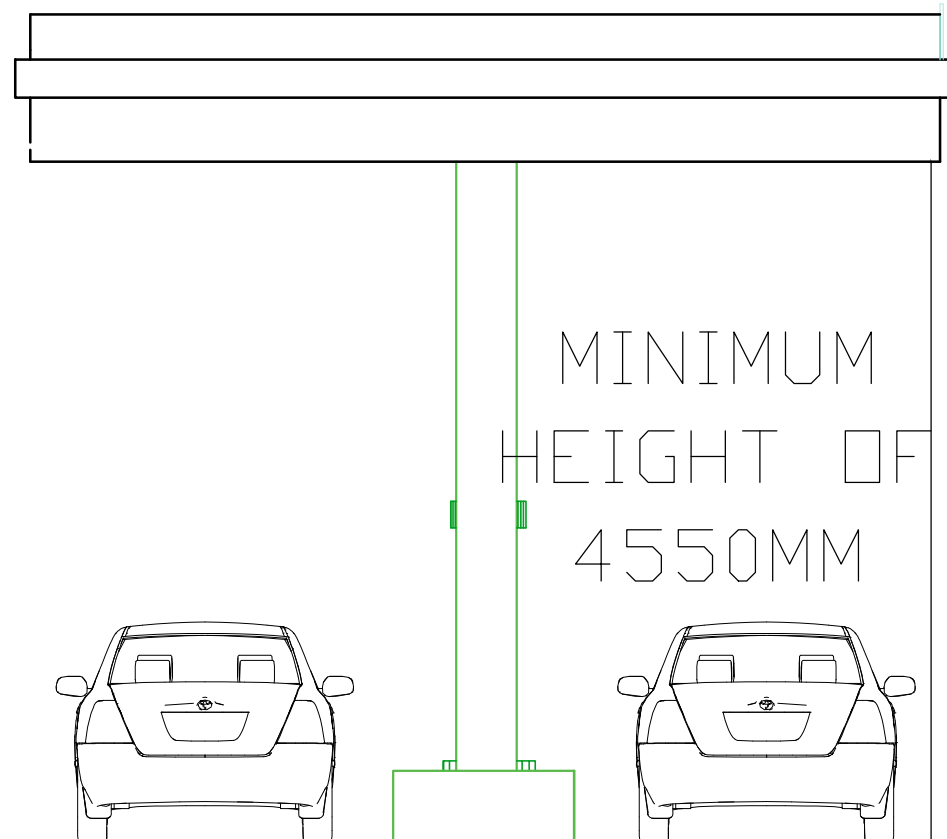
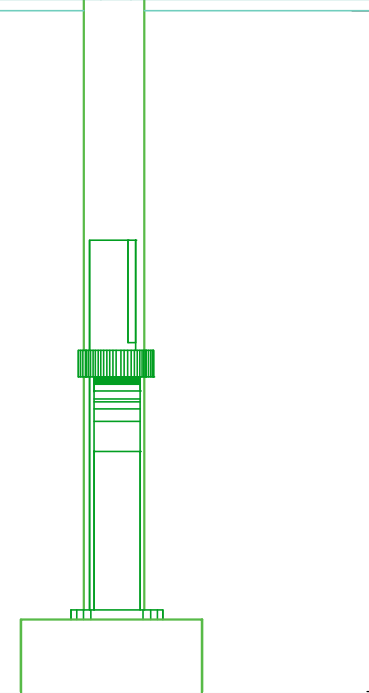


TYPICAL CANOPY PLAN Scale 1:100

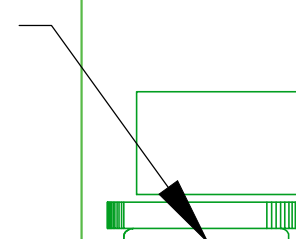
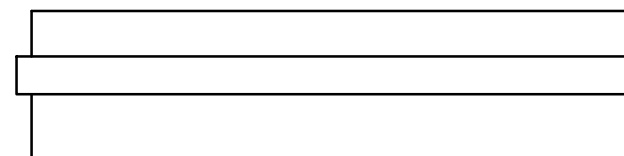
ROOF TO ENGINEER'S
DETAIL



MINIMUM
HEIGHT OF
4550MM



MINIMUM
OF ONE
DUAL
PUMP



PROTECTION
BARRIER



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 IN CASE OF DISCREPANCIES IN DIMENSIONS GIVEN ON THIS DRAWING TO THOSE ON SITE, THE CONTRACTOR SHALL MATCH ALL THE NEW WORKS WITH THE EXISTING.

3 THE CONTRACTOR IS RESPONSIBLE FOR THE STRUCTURAL STABILITY AND EFFICIENT PERFORMANCE OF HIS/HER WORK.

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 buildings.department@malawi.net

No.	DESCRIPTION	BY	DATE
REVISIONS			
THE CHIEF EXECUTIVE OFFICER MALAWI ENERGY REGULATION AUTHORITY (MERA) PRIVATE BAG B-496 CAPITAL CITY LILONGWE 3			
PROJECT TITLE STANDARDS AND REQUIREMENTS FOR CONSTRUCTION OF RURAL FILLING STATION			
CLIENT MALAWI ENERGY REGULATION AUTHORITY (MERA)			
DRAWING NAME SECTION AD ELEVATIONS			
DRAWN LAMECK J.K. NYIRONGO	DATE MARCH, 2021	SCALE 1:50	
CHECKED A. KAPULULA	CHIEF ARCH. A. KAPULULA	D.O.B H.J.K. CHUDZU	
PROJECT ARCHITECT A. KAPULULA		PROJECT NUMBER	