






<div>Date: 2/04/2018</div> <div>Drawing Scale: 1/100</div> <div>Drawing No. M12A</div>	<div>PALESTINE POLYTECHNIC UNIVERSITY</div> <div>College of Engineering</div> <div>Department of Mechanical Engineering</div> <div>H.V.A.C. Engineering</div>		<div>Designed AND DRAWN By: Mutaz Dweik</div> <div>Supervisor: Dr. KAZEM OSAILY</div>	<div>Project Name:</div> <div>Mechanical Systems for Headquarters Charities building in Hebron</div>	<div>Drawing Title:</div> <div>GROUND FLOOR FIRE FIGHTING PIPE, GAS AND VENT LAYOUT</div>	<div>Notes:</div> <div>All dimensions are in MM Unless otherwise shown. All spot levels are in meters.</div> <div> Hollow blockwork.</div> <div> Reinforced concrete column/wall.</div> <div> Plain concrete walls.</div>	<div>955m SL +0.00m</div> 
--	---	--	---	--	---	--	---