



Notes—

1. This is the general requirement for the ACMV system. Contractor must provide the size of ducts, required nos of VRV's, schematic diagrams and other relevant details as per the given drawings and documents.
2. Contractor must coordinate locations of terminal units with other ceiling mounted equipment.
3. Contractor must coordinate ducting and piping and conduit which related to ACMV with other services running above and below ceiling.
4. Contractor must coordinate the service with the structure.

NT:

IGN AND CONSULTANCY:

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PLAN:

WARNING:

- This drawing shall not be
 used for construction
 unless certified.
 Contractor to verify all
 dimensions of existing
 works on site before
 commencing any work or
 preparing shop drawings.
 Do not scale drawings, use
 written dimensions only.
 This drawing is to be read
 in conjunction with the
 specifications and
 conditions of contract.
 This drawing and design is
 copyright and no portion
 may be reproduced without
 the permission of the
 Consultant

DESCRIPTION	DATE
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[illegible]

SUBJECT:

PROPOSED 3
STOREY HOSPITAL

CASE:

- CONCEPT DESIGN
DESIGN DEVELOPMENT
TENDER DOCUMENT
FOR CONSTRUCTION
AS BUILD DRAWINGS

NATION	NAME	SIGNATURE
N BY:	SIARCH PVT LTD	
ENGINEER		
ARCHITECT		
ED		
	SAMPATH	

G. NAME:

HOSPITAL PROJECT

ACMV GROUND FLOOR PLAN

CODE M-29	DATE 17-03-2021			DWG. NO: AC01
FORMAT	A1	A2	A3	
SCALE	1:100	-	-	ISSUE A
FILE NAME: COM-29_MH_AC01_A				

ACMV GROUND FLOOR PLAN

SCALE 1:100

