



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान तिरुपति
INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH TIRUPATI
(An Autonomous Institution of Ministry of Education, Govt. of India)
Srinivasapuram-Jangalapalli Village, Panguru (G.P) Yerpedu Mandal, Tirupati,
Andhra Pradesh – 517 619.

Website: <https://www.iisertirupati.ac.in/tenders>

Tender Reference Number: 2026_ISRTP_898639_1

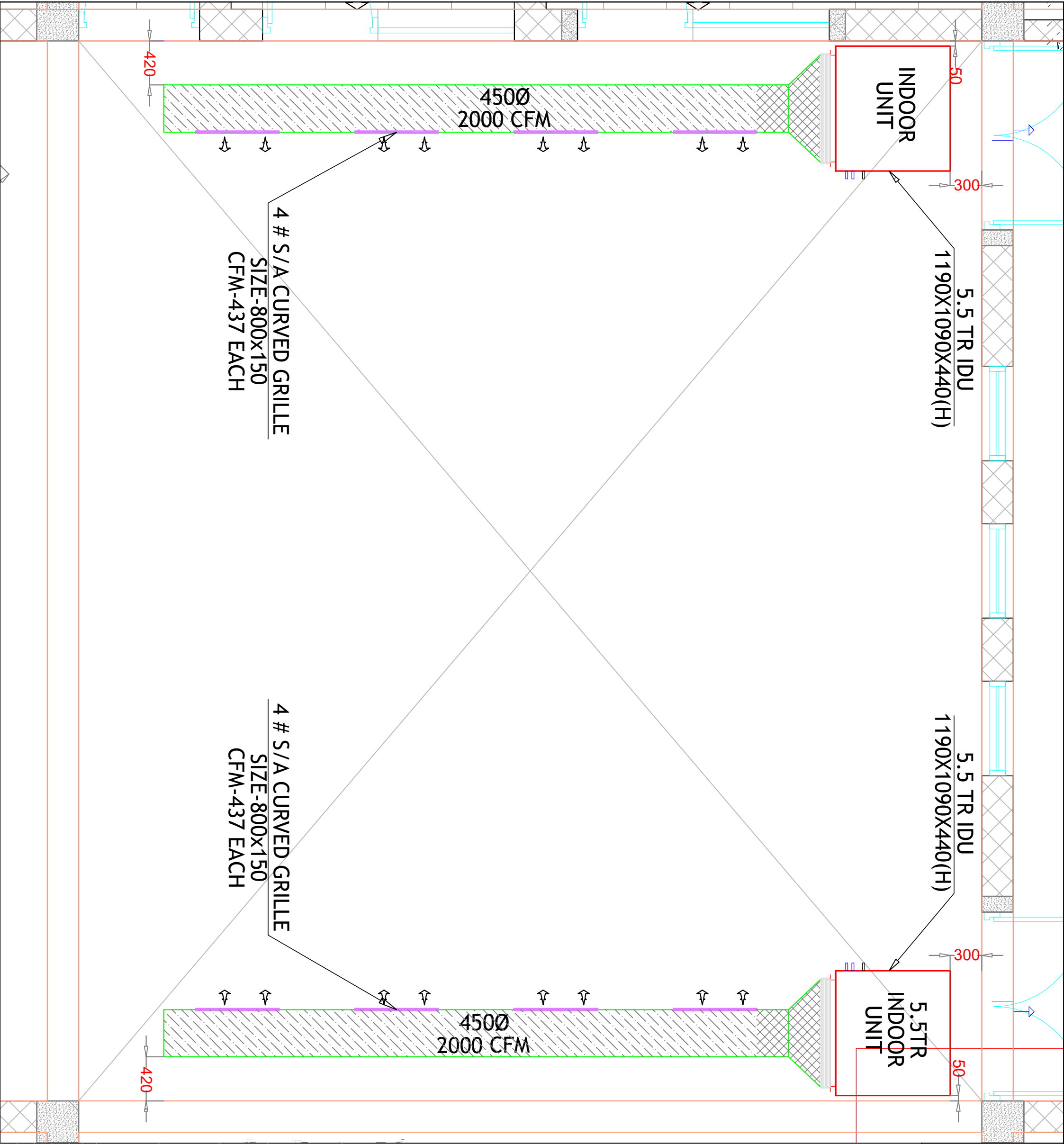
Date: 16/02/2026

Tender Number: IISERT/ENGG/2025-26/05

Addendum - I

With Tender no **IISERT/ENGG/2025-26/05** dated **14th February 2026** for “**HVAC Reconfiguration Comprising Dismantling and Re-deployment of Existing Air Handling Units with Capacity Augmentation, Provision of Ceiling Suspended Air Conditioning Units, and Ancillary Infrastructure and Interior Furnishing Works at IISER Tirupati, Yerpedu.**”. The following reference drawings are hereby added to the tender document. These Drawings are schematic and indicative only. The successful bidder shall make complete design & shop drawings for the approval of Engineer-in-Charge and execute the work as per approved shop drawings only.

Sd/-
Executive Engineer
IISER Tirupati



S&M LEGEND		DESCRIPTIONS
01.		SUPPLY AIR DUCT
02.		SUPPLY AIR GRILLE (CURVED)
03.		ACOUSTIC INSULATION
04.		THERMAL INSULATION
05.		INDOOR UNIT
06.		JET NOZZEL

CLIENT:
M/s. INDIAN INSTITUTE OF
CIENCE EDUCATION &
RESEARCH (IISER), TIRUPATI

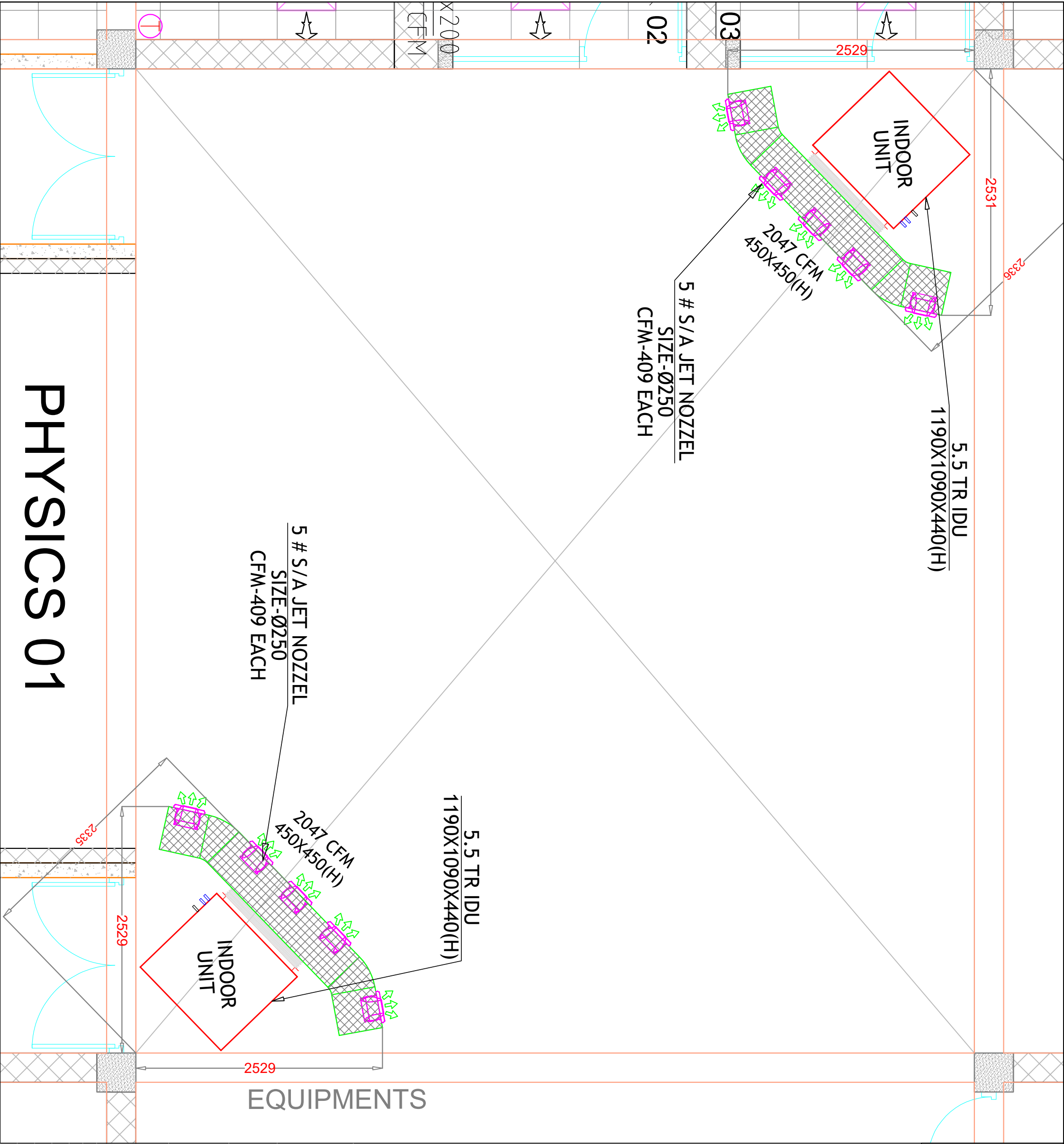
PROJECT:
UG LAB

DRAWING TITLE:
CONCEPTUAL HVAC LAYOUT
(OPTION-1)

DRAWN	CHECKED	REV.	DATE	DESCRIPTION
CN	NMS	RO	18-12-25	CONCEPT

HVAC LEGEND:

S.NO	LEGEND	DESCRIPTIONS
01.		SUPPLY AIR DUCT
02.		SUPPLY AIR GRILLE (CURVED)
03.		ACOUSTIC INSULATION
04.		THERMAL INSULATION
05.		INDOOR UNIT
06.		JET NOZZEL



CLIENT:

M/s. INDIAN INSTITUTE OF
CIENCE EDUCATION &
RESEARCH (IISER), TIRUPATI

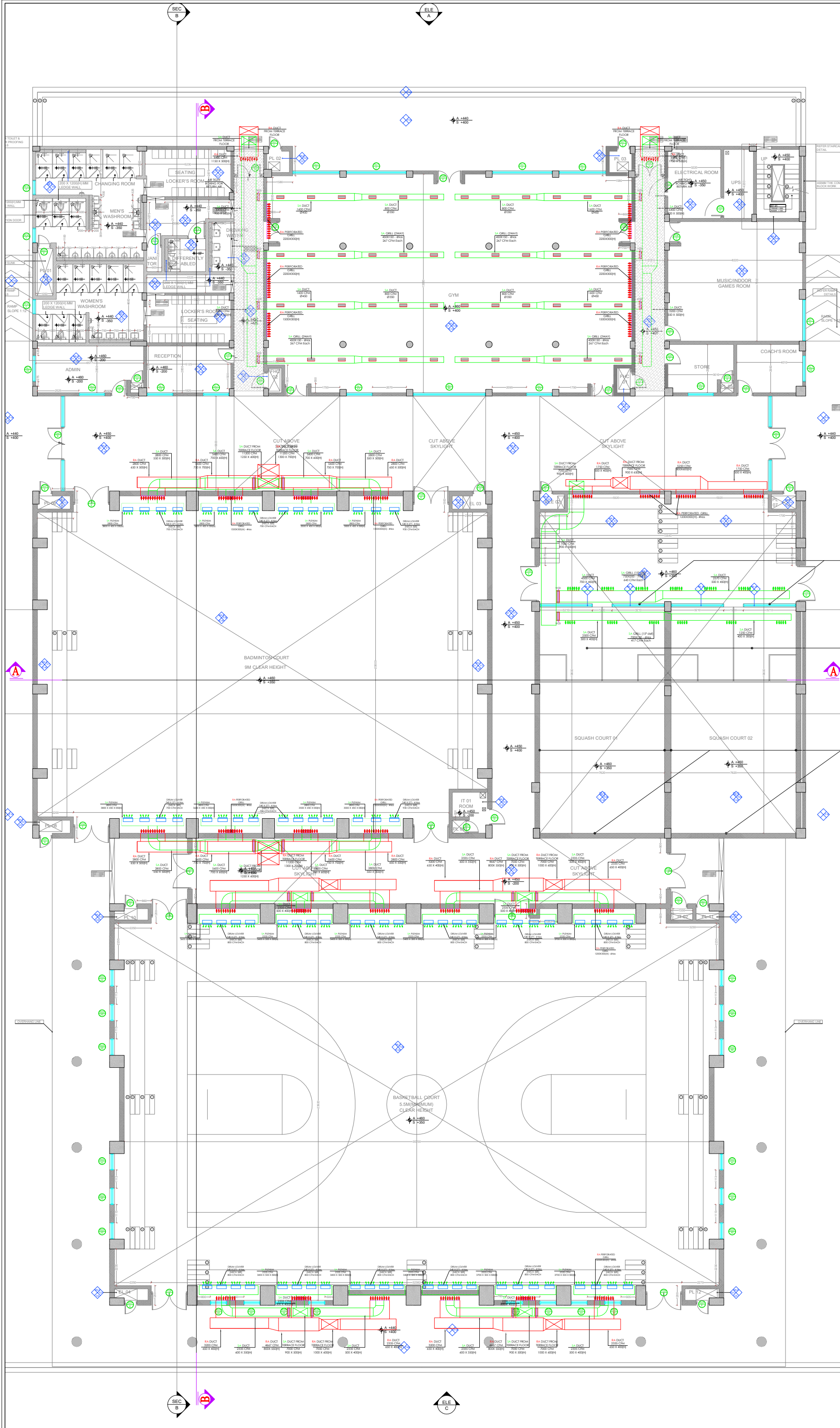
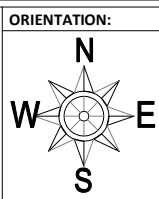
PROJECT:

UG LAB

DRAWING TITLE:

CONCEPTUAL HVAC LAYOUT
(OPTION-2)

DRAWN	CHECKED	REV.	DATE	DESCRIPTION
CN	NMS	RO	18-12-25	CONCEPT



HVAC LEGEND:

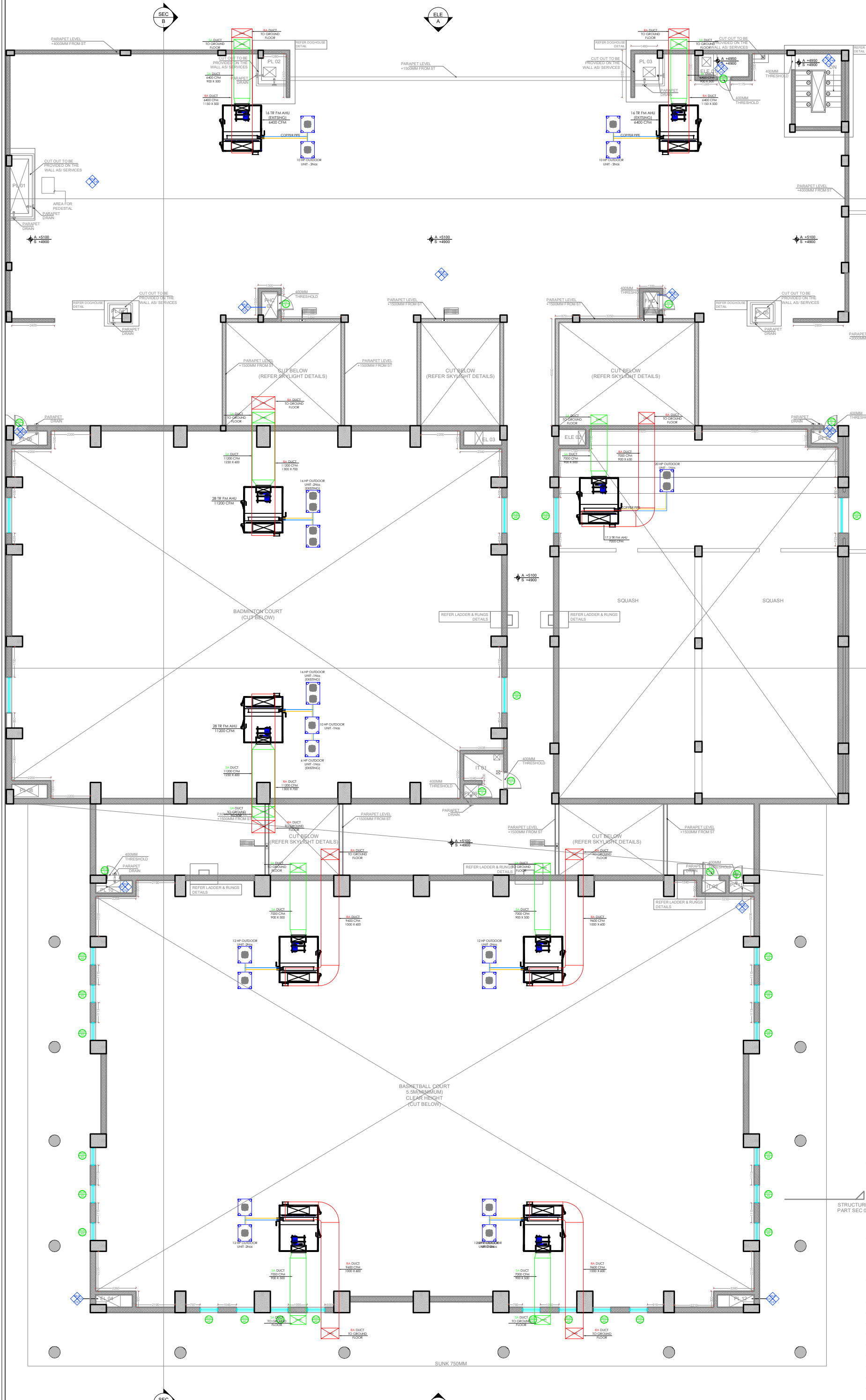
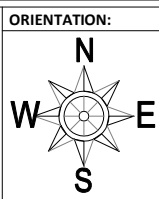
S.NO	LEGEND	DESCRIPTIONS
01.		SUPPLY AIR DUCT
02.		RETURN AIR DUCT
03.		AIR HANLING UNIT
04.		SUPPLY AIR GRILL(CURVED)
05.		RETURN AIR GRILL
06.		VOLUME CONTROL DAMPER
07.		DRUM LOUVER
08.		VRV OUTDOOR UNIT
09.		JET NOZZEL

CLIENT:
ISER, TIRUPATI CAMPUS

PROJECT:
SPORTS ACTIVITY CENTER
FLOOR PLAN

DRAWING TITLE:
GROUND FLOOR
CONCEPTAL HVAC LAYOUT

DRAWN	CHECKED	DATE	REVISION	DESCRIPTION
CN	NMS	24.01.26	R0	CONCEPT
CN	NMS	29.01.26	R1	CONCEPT
CN	NMS	13.02.26	R2	CONCEPT



HVAC LEGEND:

S.NO	LEGEND	DESCRIPTIONS
01.		SUPPLY AIR DUCT
02.		RETURN AIR DUCT
03.		AIR HANLING UNIT
04.		SUPPLY AIR GRILL(CURVED)
05.		RETURN AIR GRILL
06.		VOLUME CONTROL DAMPER
07.		DRUM LOUVER
08.		VRV OUTDOOR UNIT
09.		JET NOZZEL

CLIENT:
ISER, TIRUPATI CAMPUS

PROJECT:
SPORTS ACTIVITY CENTER
FLOOR PLAN

DRAWING TITLE:
TERRACE FLOOR
CONCEPTUAL HVAC LAYOUT

DRAWN	CHECKED	DATE	REVISION	DESCRIPTION
CN	NMS	24.01.26	R0	CONCEPT
CN	NMS	29.01.26	R1	CONCEPT
CN	NMS	13.02.26	R2	CONCEPT