



HVAC - LEGENDS

MARK	DESCRIPTION
	SUPPLY AIR DUCT
	FRESH AIR DUCT
	RETURN AIR DUCT
	SMOKE EXHAUST DUCT
	SIDE THROW GRILLE
	DOWN THROW 2 SLOT DIFFUSER
	FLEXIBLE DUCT
	EXHAUST AIR GRILLE
	TRAP DOOR
	INLINE FAN
	REFRIGERANT PIPE



TENDER DRAWING

<p>INCUBATION ROOM-16 1# 2 TR VRF BASED DUCTTABLE UNIT SIZE:-1100(W)x750(D)x300(H) FRESH AIR 60 CFM EXHAUST AIR 70 CFM</p>	<p>INCUBATION ROOM-17 1# 1.6 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 60 CFM EXHAUST AIR 70 CFM</p>	<p>INCUBATION ROOM-18 1# 3.2 TR VRF BASED DUCTTABLE UNIT SIZE:-1400(W)x750(D)x300(H) FRESH AIR 100 CFM EXHAUST AIR 140 CFM</p>	<p>INCUBATION ROOM-19 1# 3.2 TR VRF BASED DUCTTABLE UNIT SIZE:-1400(W)x750(D)x300(H) FRESH AIR 100 CFM EXHAUST AIR 140 CFM</p>	<p>INCUBATION ROOM-20 1# 1.6 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 60 CFM EXHAUST AIR 70 CFM</p>	<p>INCUBATION ROOM-21 1# 1.6 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 60 CFM EXHAUST AIR 70 CFM</p>
<p>INCUBATION ROOM-22 1# 2 TR VRF BASED DUCTTABLE UNIT SIZE:-1100(W)x750(D)x300(H) FRESH AIR 60 CFM EXHAUST AIR 70 CFM</p>	<p>INCUBATION ROOM-23 1# 2 TR VRF BASED DUCTTABLE UNIT SIZE:-1100(W)x750(D)x300(H) FRESH AIR 60 CFM EXHAUST AIR 70 CFM</p>	<p>CORRIDOR 1# 1800 CFM 12.4 TR VRF BASED TFA UNIT SIZE:-1550(W)x1050(D)x620(H)</p>			

REV. NO.	DATE	DESCRIPTION
REVISIONS		

PROJECT	IIT KANPUR NOIDA EXTENSION CENTRE C-20/1A/8, Sector-62, NOIDA		
TITLE	HVAC LAYOUT THIRD FLOOR PLAN INNOVATION BLOCK		
DATE	DEALT GOUR	CHECKED VA	APPROVED
07.12.2018			
DRG. NO.	HVAC-65	REV. RD	SCALE 1:100