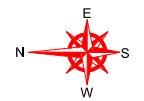


HVAC - LEGENDS

| 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>GUEST ROOM-1</p> <p>1# 1.6 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 30 CFM EXHAUST AIR 40 CFM</p> | <p>GUEST ROOM-2</p> <p>1# 1.3 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 30 CFM EXHAUST AIR 40 CFM</p> | <p>GUEST ROOM-3</p> <p>1# 1.6 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 30 CFM EXHAUST AIR 40 CFM</p> | <p>GUEST ROOM-4</p> <p>1# 1.3 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 30 CFM EXHAUST AIR 40 CFM</p> | <p>GUEST ROOM-5</p> <p>1# 1.6 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 30 CFM EXHAUST AIR 40 CFM</p> | <p>GUEST ROOM-6</p> <p>1# 1.3 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 30 CFM EXHAUST AIR 40 CFM</p> |
| <p>GUEST ROOM-7</p> <p>1# 1.6 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 30 CFM EXHAUST AIR 40 CFM</p> | <p>GUEST ROOM-8</p> <p>1# 1.3 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 30 CFM EXHAUST AIR 40 CFM</p> | <p>GUEST ROOM-9</p> <p>1# 1.6 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 30 CFM EXHAUST AIR 40 CFM</p> | <p>GUEST ROOM-10</p> <p>1# 1.3 TR VRF BASED DUCTTABLE UNIT SIZE:-900(W)x750(D)x300(H) FRESH AIR 30 CFM EXHAUST AIR 40 CFM</p> | <p>CORRIDOR</p> <p>1# 1500 CFM 10.4 TR VRF BASED TFA UNIT SIZE:-1550(W)x1050(D)x620(H)</p> | |

| REV. NO. | DATE | DESCRIPTION |
|-----------|------|-------------|
| REVISIONS | | |
| | | |
| | | |

| DATE | DEALT GOUR | CHECKED VA | APPROVED | STATUS |
|------------|------------|------------|----------|--------|
| 07.12.2018 | | | | |
| DRG. NO. | HVAC-06 | REV. RO | SCALE | 1:100 |

PROJECT
 IIT KANPUR NOIDA EXTENSION CENTRE
 C-20/1A/8, Sector-62, NOIDA

TITLE
 HVAC LAYOUT FOURTH FLOOR PLAN
 INNOVATION BLOCK