
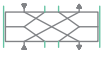






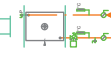



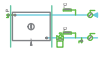










































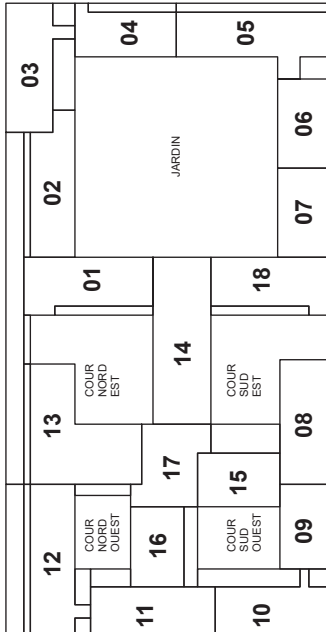


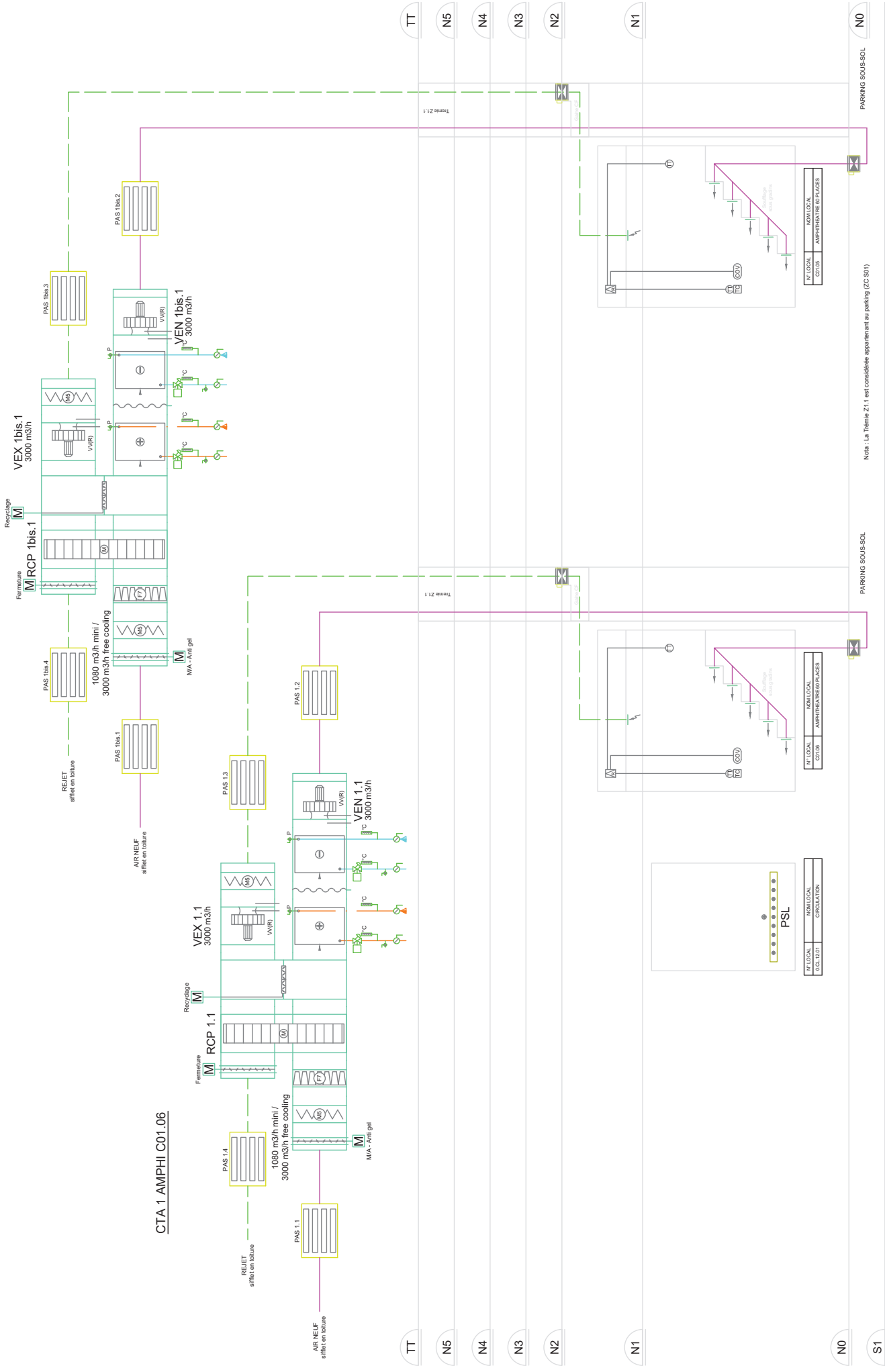


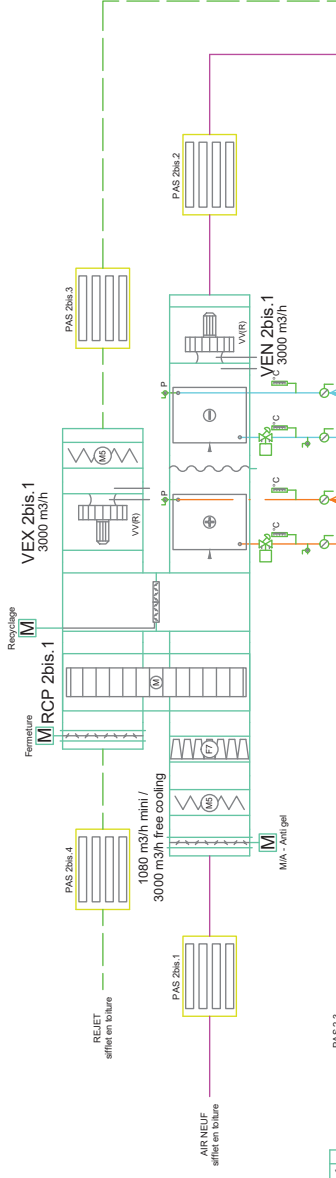
| LEGENDE | | | |
|---|---|---|--|
|  | Registre de fermeture motorisé en CTA - M/A - Anti gel - Fermeture - Régistre de sécurité |  | Réfrigérateur à plaques pour CTA |
|  | Filter en CTA : M5, F7... |  | Plancher chauffant |
|  | Roue de récupération motorisée en CTA |  | Plancher chauffant / rafraîchissant |
|  | Registre de recyclage motorisé en CTA |  | Dalle active chaud seul |
|  | Batterie eau chaude en CTA avec : -2 vannes d'isolement -1 vanne de régulation motorisée , équilibrage, indépendante de la pression -2 thermomètres -1 vanne de vidange -1 purgeur d'air |  | Dalle active réversible chaud et froid |
|  | Thermostat anti gel en CTA |  | Diffuseur de soufflage |
|  | Batterie eau glacée en CTA avec : -2 vannes d'isolement -1 vanne de régulation motorisée , équilibrage, indépendante de la pression -2 thermomètres -1 vanne de vidange -1 purgeur d'air |  | Diffuseur de reprise |
|  | Ventilateur à roue libre en CTA |  | Bouche d'extraction autoréglable |
|  | Ventilateur centrifuge |  | Caisson filtre |
|  | Ventilateur centrifuge ATEX |  | Diffuseur à déplacement d'air |
|  | Ventilateur centrifuge axial an gaine |  | Gaine Textile |
|  | Plège à sons en gaine |  | Module de régulation à débit constant |
|  | Détecteur de lumiées en gaine |  | Module de régulation à débit constant réglable |
|  | Commande avec sonde de température |  | Module de régulation motorisé double débit |
|  | Sonde de température |  | Boite à débit variable |
|  | Sonde de COV |  | Batterie chaude en gaine |
|  | Détecteur de présence |  | Batterie froide en gaine |
|  | Régulateur |  | Ventilo-convecteur plafonnier carrossé froid seul |
|  | Sonde d'hygrométrie |  | Ventilo-convecteur plafonnier carrossé chaud et froid |
|  | Clapet coupe-feu Ventilation |  | Cassette froid seul |
|  | Volet Tunnel de Désenfumage |  | Ventilo-convecteur gainable chaud seul |
|  | Refroidisseur entre bates |  | Hotte d'extraction avec compensation intégrée et éclairage |
|  | Sorbonne |  | Hotte d'extraction simple avec éclairage |
| Nota : 1) Représentation de principe des clapets coupe-feu. L'ensemble des clapets coupe-feu seront sur les plans EXE. 2) Représentation de la Dalle Active inférieure uniquement. | |  | Radiateur |
| | |  | Humidificateur en gaine |
| | |  | Armoire de Climatisation |
| | |  | Locaux à risques importants |

| OPERATION PARIS SACLAY POUR L'INSTITUT MINES TELECOM | | | | | | | | | |
|---|--|--|--|---|--|--|--|--|--|
| MATRISE D'OUVRAGE | | | | MATRISE D'ŒUVRE | | | | | |
| INSTITUT MINES TELECOM | | | | CONCEPTION - ARCHITECTE MANDATAIRE | | | | | |
| <div><div></div><div></div><div></div></div> | | | | <div></div> | | | | | |
| CONDUCTEUR D'OPERATION | | | | EXECUTION ARCHITECTE | | | | | |
| ARTELIA | | | | VIGNEU & ZILIO ARCHITECTES | | | | | |
| AMO / AMENAGEUR | | | | BET VRD / STR / THERM. / CVC / PLB / C/FO/CFA / GTB / ASC | | | | | |
| EPA PARIS SACLAY | | | | BIM MANAGER / SYN. TECHNIQUE / SYN. ARCHI. COORDINATEUR SSI | | | | | |
| CONTRÔLE TECHNIQUE | | | | PAYSAGISTE | | | | | |
| QUALICONSULT | | | | SEMPERVIRENS | | | | | |
| COORDINATION SECURITE PROTECTION SANTE | | | | CUISINISTE | | | | | |
| C.G.D. | | | | E.F.C. | | | | | |
| OPC | | | | BET ACOUSTIQUE | | | | | |
| EGIS | | | | GROUPE GAMBA | | | | | |
| INTERLOCUTEUR SEDI | | | | BET HQE / CERTIFICATION HQE | | | | | |
| EGIS | | | | CHAPMAN B.D.S.P. représenté par: GREEN AFFAIR | | | | | |
| <div><div></div><div></div></div> | | | | | | | | | |
| Lot | | | | | | | | | |
| LOT 14 : CHAUFFAGE VENTILATION CLIMATISATION DESENFUMAGE PLOMBERIE | | | | | | | | | |
| Entreprise | | | | | | | | | |
| <div><div></div><div>ENGIE AXIMA AGENCE PARIS 2 AXIMA INSTALLATION RÉGIONS 2 ALLÉE JACQUES BREL - CS 70012 - 92245 MALAKOFF CEDEX - FRANCE</div></div> | | | | | | | | | |
| Titre | | | | | | | | | |
| SCHEMA DE PRINCIPE AERAILIQUE | | | | | | | | | |
| Echelle | | | | | | | | | |
| SANS | | | | | | | | | |
| Format d'impression | | | | | | | | | |
| A3 | | | | | | | | | |
| Date | | | | | | | | | |
| 12/07/2017 | | | | | | | | | |
| Ind | | | | | | | | | |
| 2002 B | | | | | | | | | |
| Zone | | | | | | | | | |
| TZ | | | | | | | | | |
| Bâtiment | | | | | | | | | |
| TBA | | | | | | | | | |
| Niveau | | | | | | | | | |
| TNV | | | | | | | | | |
| Type | | | | | | | | | |
| SCH | | | | | | | | | |
| Discipline | | | | | | | | | |
| CVC | | | | | | | | | |
| Lot | | | | | | | | | |
| 14 | | | | | | | | | |
| Emetteur | | | | | | | | | |
| AXI | | | | | | | | | |
| Phase | | | | | | | | | |
| EXE | | | | | | | | | |
| SAC | | | | | | | | | |

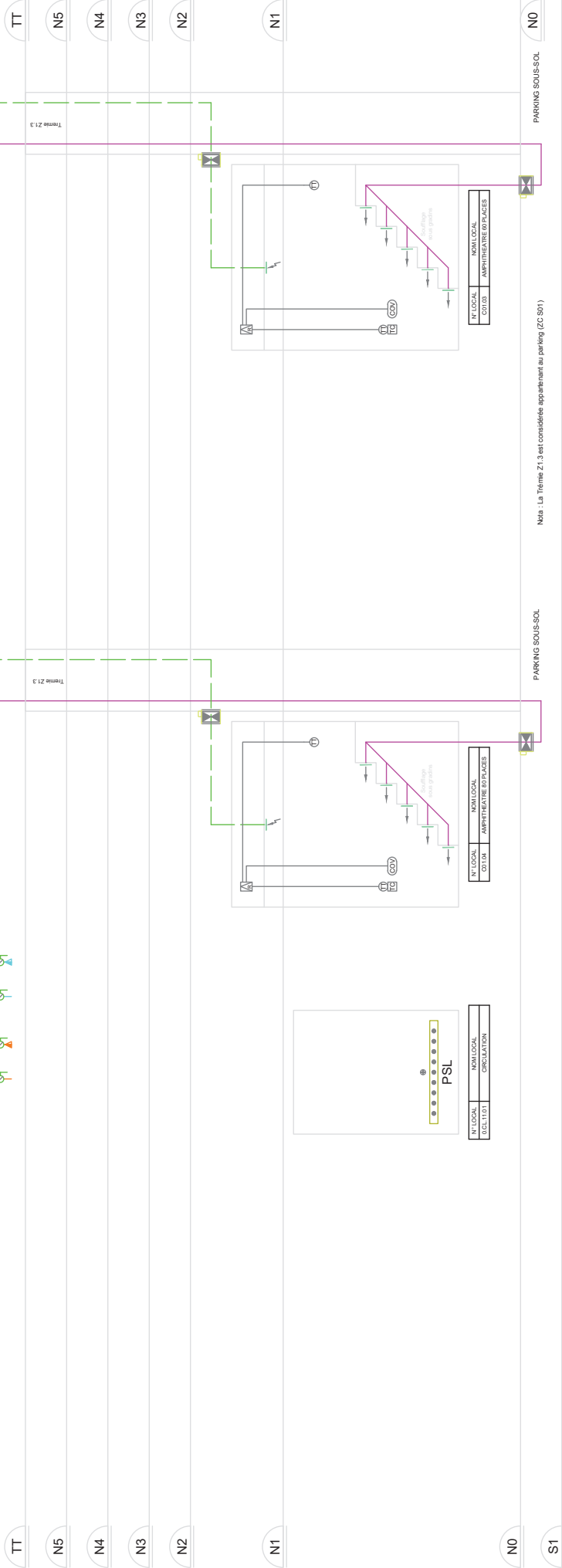
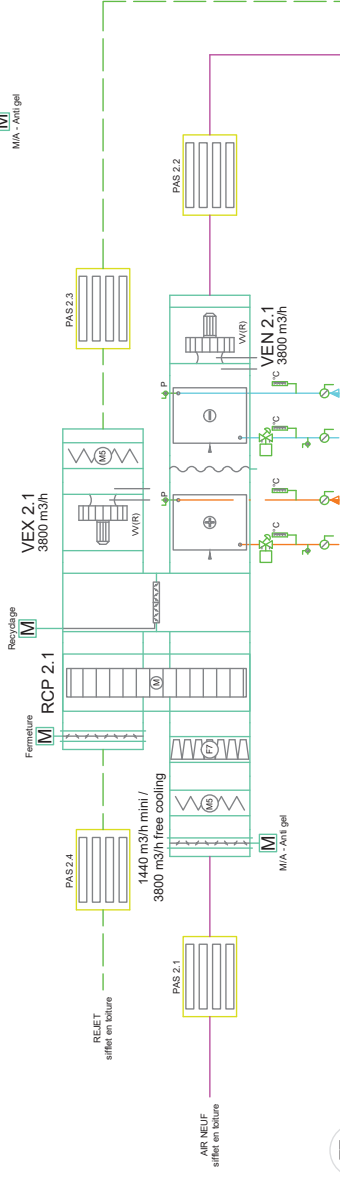
|  | | IMT SACLAY | T1P20011 | Sommaire | Folio 1 | |
|---|--|------------|----------|----------|---------------------------------------|---------|
| Légende | | | | | CTA 28 – CRDN | page 29 |
| CTA 1 & 1bis – AMPHITHEATRE | | | | page 2 | CTA 29 – COURS TP | page 30 |
| CTA 2 & 2bis – AMPHITHEATRE | | | | page 3 | CTA 30 – BUREAUX | page 31 |
| CTA 3 & 3bis – AMPHITHEATRE | | | | page 4 | CTA 31 – COURS TP | page 32 |
| CTA 4 Partie 1 – BUREAUX | | | | page 5 | CTA 32 – LABORATOIRE | page 33 |
| CTA 4 Partie 2 – BUREAUX | | | | page 6 | CTA 33 – ATELIER | page 34 |
| CTA 5 – AMPHITHEATRE | | | | page 7 | CTA 34 – COURS TP | page 35 |
| CTA 6 – BUREAUX | | | | page 8 | CTA 35 Partie 1 – BUREAUX | page 36 |
| CTA 7 & 10 – LABORATOIRE | | | | page 9 | CTA 35 Partie 2 – BUREAUX | page 37 |
| CTA 8 – COURS TP | | | | page 10 | CTA 36 Partie 1 – BUREAUX | page 38 |
| CTA 9 Partie 1 – BUREAUX | | | | page 11 | CTA 36 Partie 2 – BUREAUX | page 39 |
| CTA 9 Partie 2 – BUREAUX | | | | page 12 | CTA 37 – COURS | page 40 |
| CTA 11 – AMPHITHEATRE | | | | page 13 | CTA 38 – FOYER | page 41 |
| CTA 12 – CONSEIL | | | | page 14 | CTA 39 – COURS | page 42 |
| CTA 13 – TP | | | | page 15 | CTA 40 Partie 1 – BUREAUX | page 43 |
| CTA 14 – AMPHITHEATRE | | | | page 16 | CTA 40 Partie 2 – BUREAUX | page 44 |
| CTA 15 – HALL | | | | page 17 | CTA 40 Partie 3 – BUREAUX | page 45 |
| CTA 16 – LABORATOIRE | | | | page 18 | CTA 41 & 42 – LABORATOIRE ISO | page 46 |
| CTA 18 – BUREAUX | | | | page 19 | VEX 5.2 & 4.2 & 19.2 | page 47 |
| CTA 19 & 21 & 26 – LABORATOIRE ISO | | | | page 20 | VEX 8.2 & 8.3 | page 48 |
| CTA 20 – COURS | | | | page 21 | VEX 23.2 & 23.3 & 9.3 | page 49 |
| CTA 22 Partie 1 – BUREAUX | | | | page 22 | VEX 31.2 | page 50 |
| CTA 22 Partie 2 – BUREAUX | | | | page 23 | VEX 28.2 & 30.2 | page 51 |
| CTA 23 – LABORATOIRE | | | | page 24 | VEX 33.3 & 33.4 | page 52 |
| CTA 24 – BUREAUX | | | | page 25 | VEX 38.2 & 39.2 | page 53 |
| CTA 25 – CRDN TP | | | | page 26 | CTA COMPENSATION VESTIAIRES & CUISINE | page 54 |
| CTA 27 Partie 1 – BUREAUX | | | | page 27 | CTA COMPENSATION CUISINE | page 55 |
| CTA 27 Partie 2 – BUREAUX | | | | page 28 | CTA LAVERIE & RESTAURANT | page 56 |
| | | | | | LT DIVERS | page 57 |

CTA 1bis AMPHI C01.05

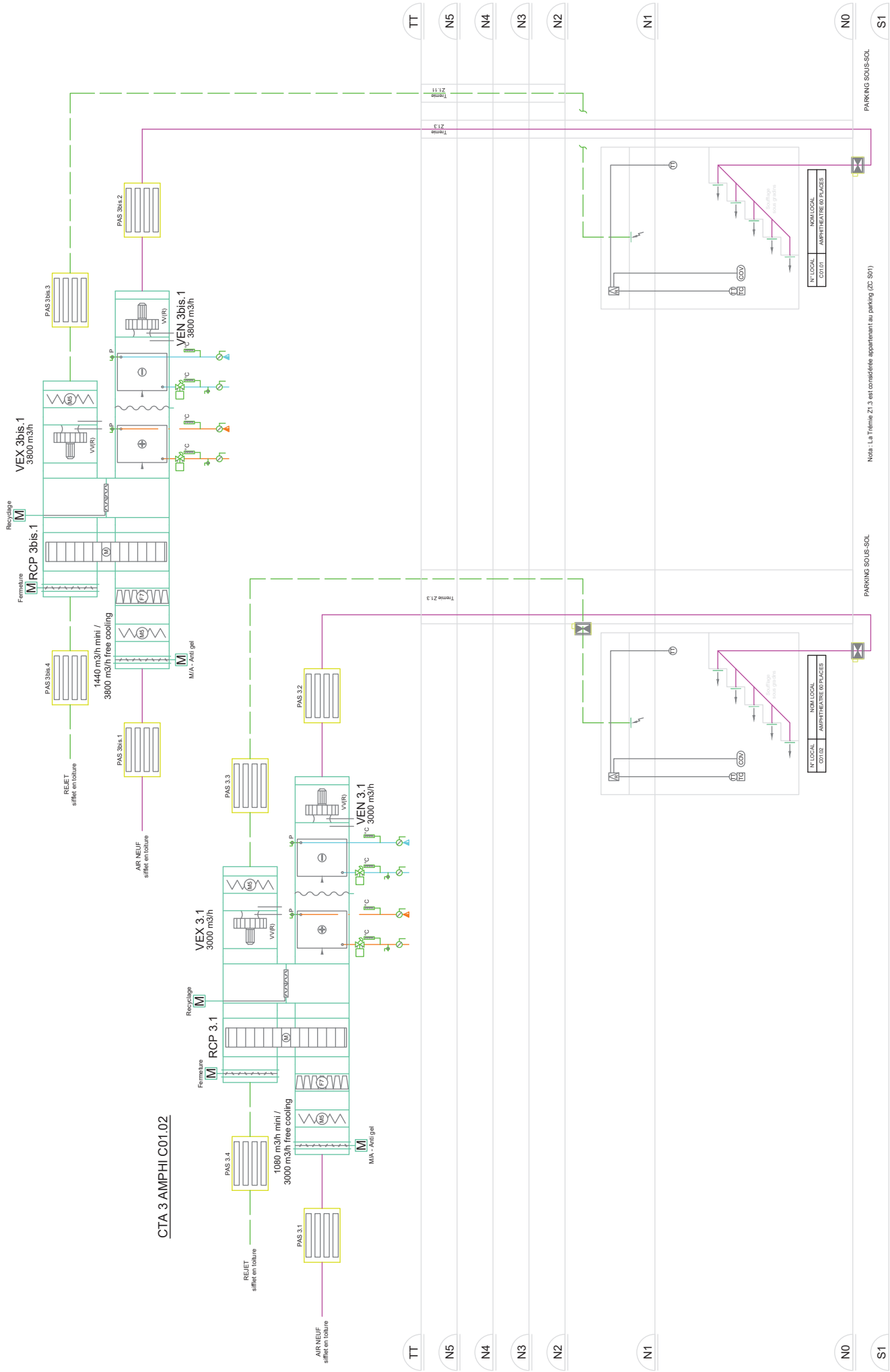
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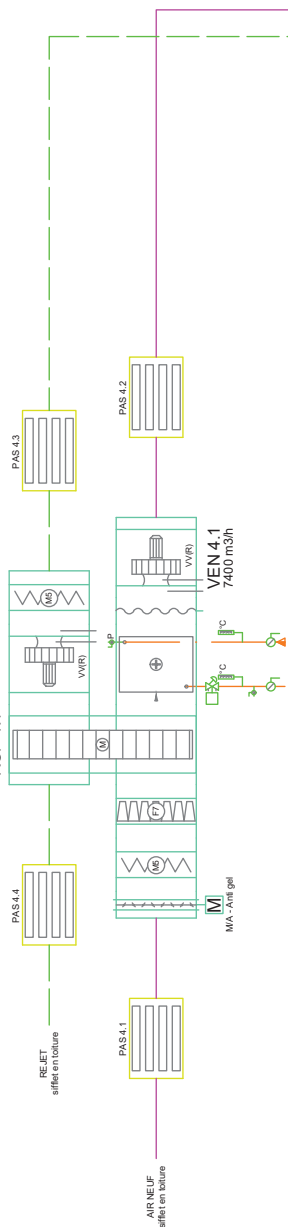


CTA 2 AMPHI C01.04

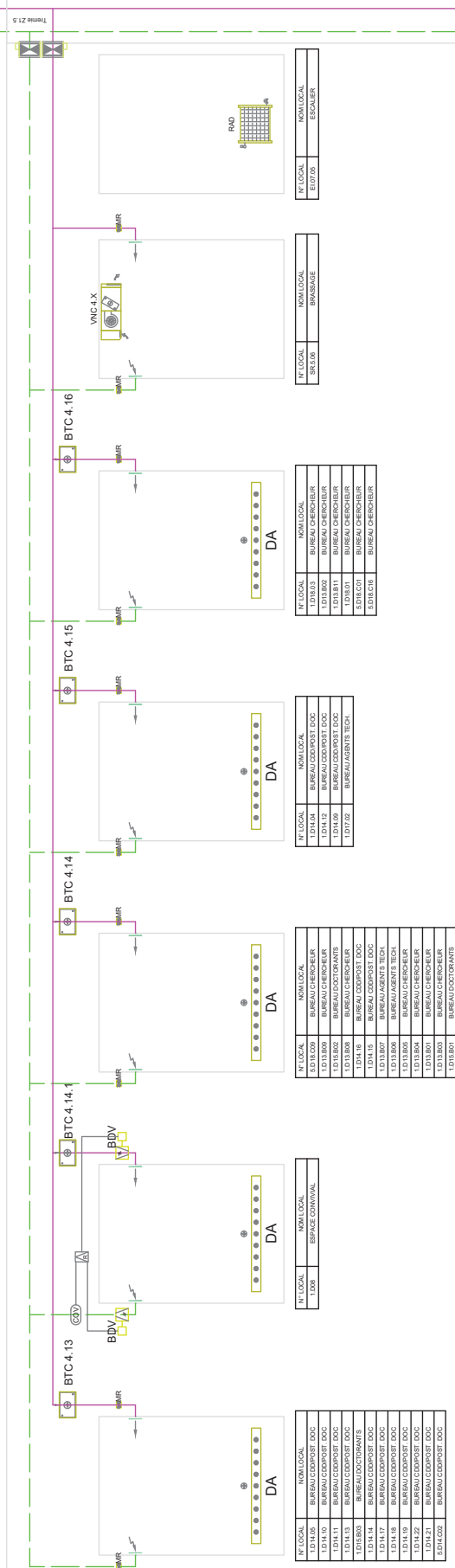


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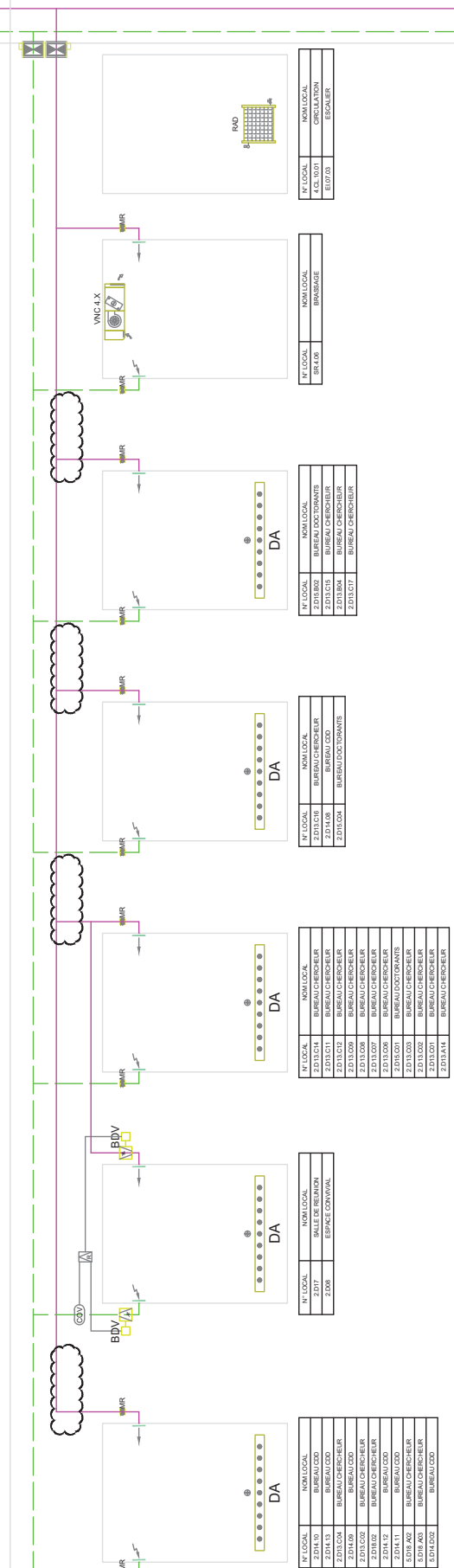




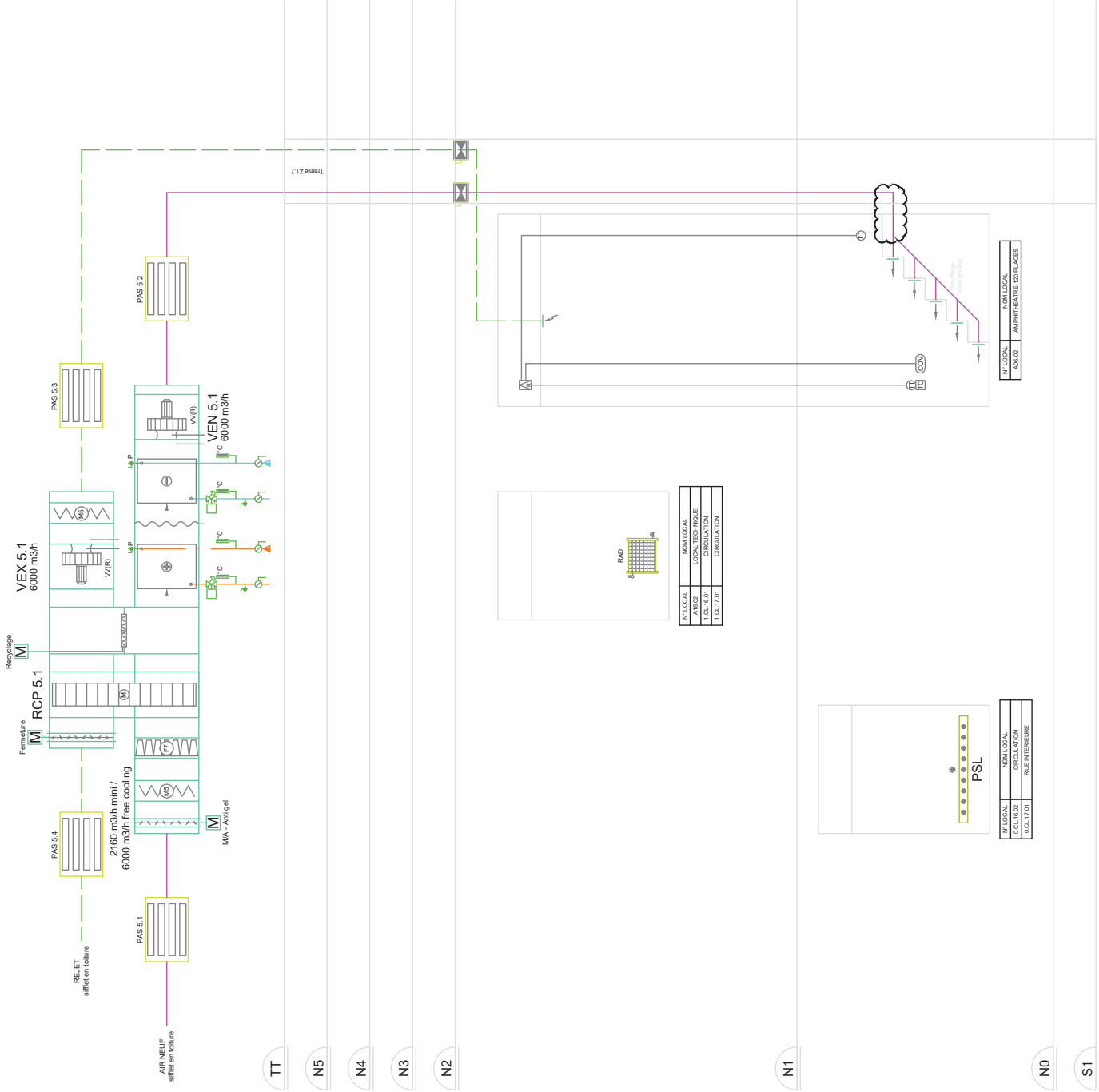
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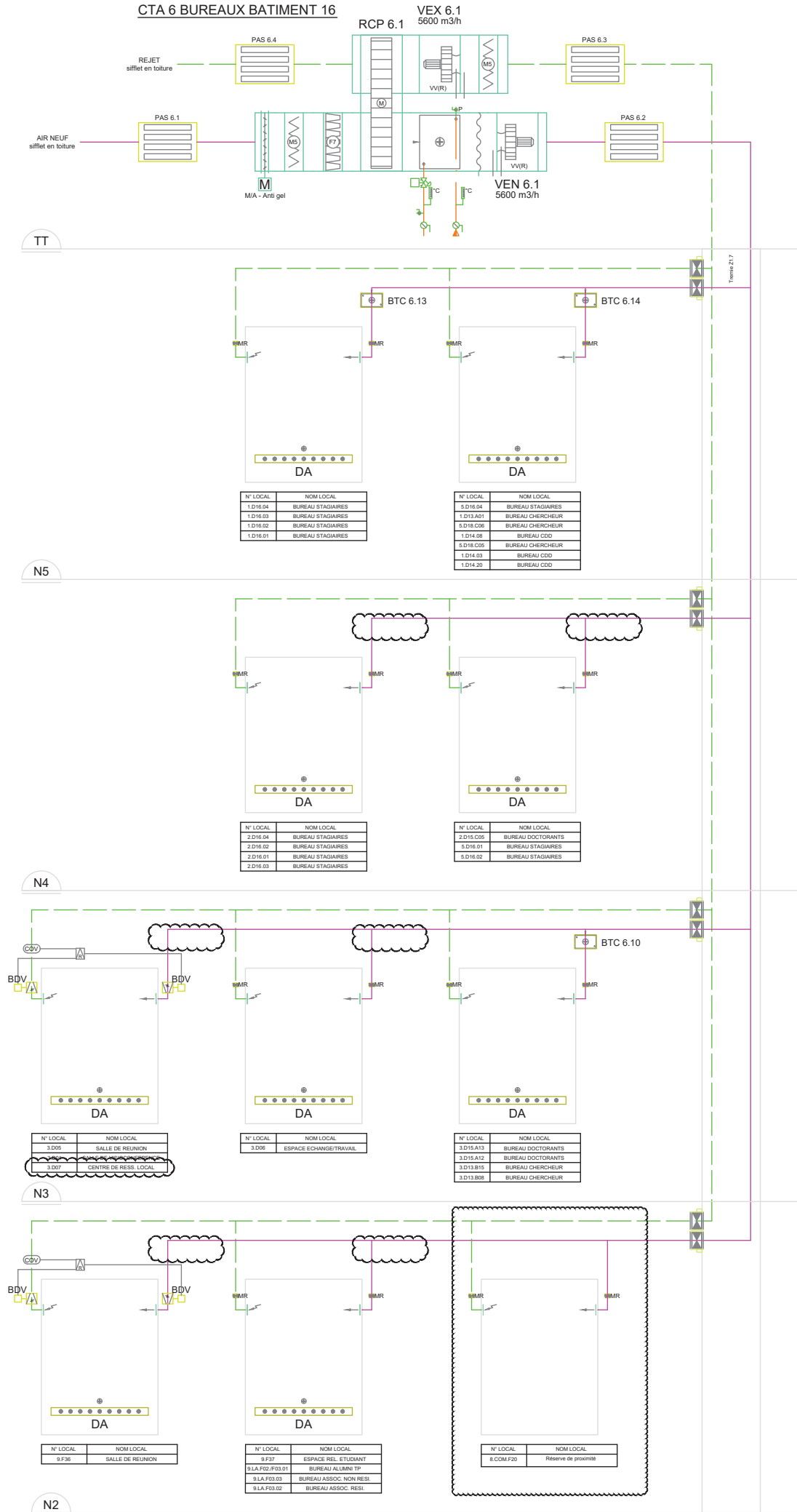
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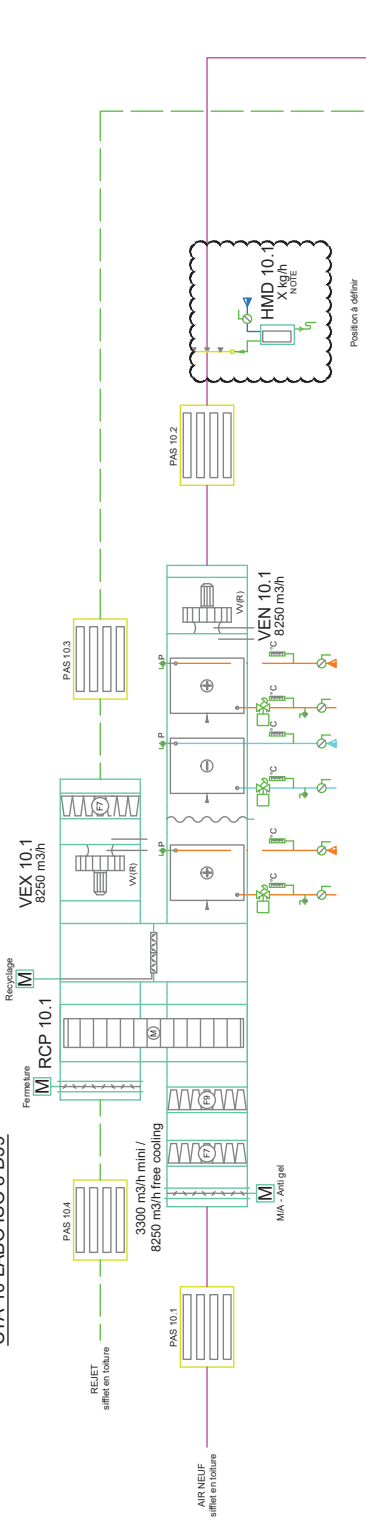
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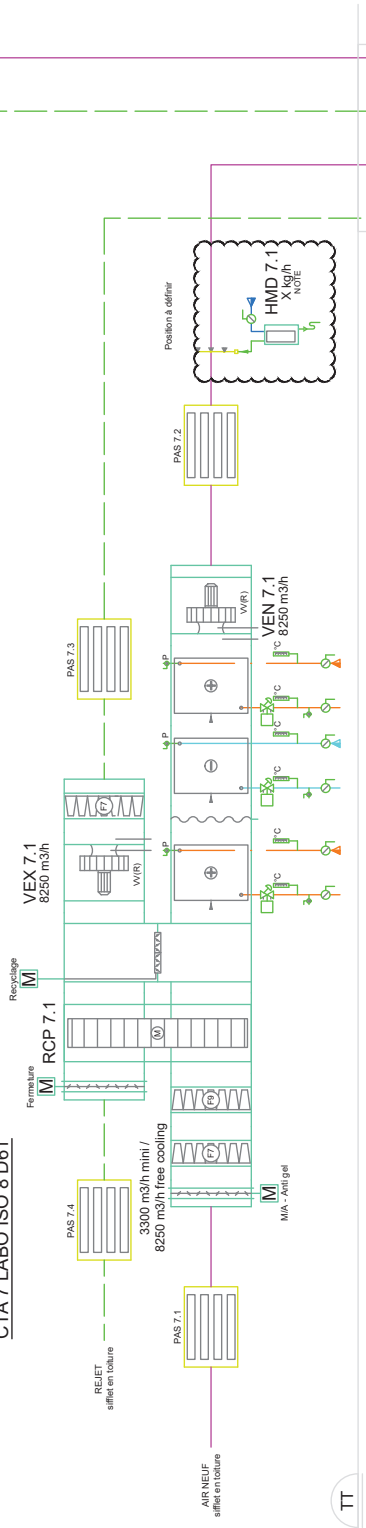
CTA 6 BUREAUX BATIMENT 16



CTA 10 LABO ISO 8 D59



CTA 7 LABO ISO 8 D61



TT

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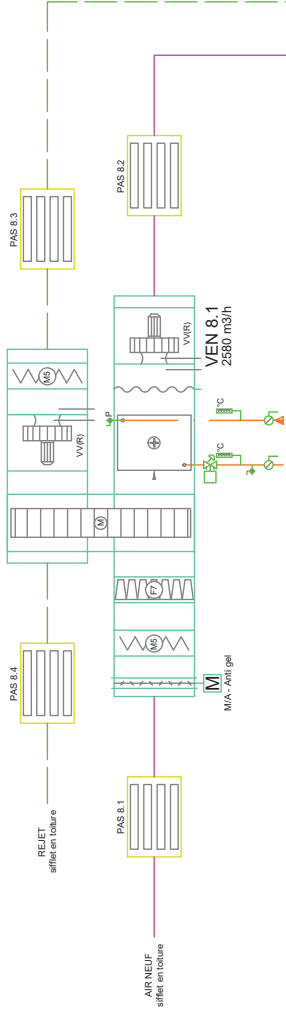
N2

| | | | | | |
|------------------|---------|------------------|---------|--|---------|
| LABORATOIRE ISO8 | | LABORATOIRE ISO8 | | Ventilation non définie sur plan mécanique | |
| N° LOCAL | 3300.01 | N° LOCAL | 3300.01 | N° LOCAL | 3300.01 |
| LABO | LABO | LABO | LABO | LABO | LABO |
| LABO | LABO | LABO | LABO | LABO | LABO |
| LABO | LABO | LABO | LABO | LABO | LABO |

CTA 8 COURS TP BATIMENT 10

VEX 8.1
2580 m3/h

RCP 8.1



TT

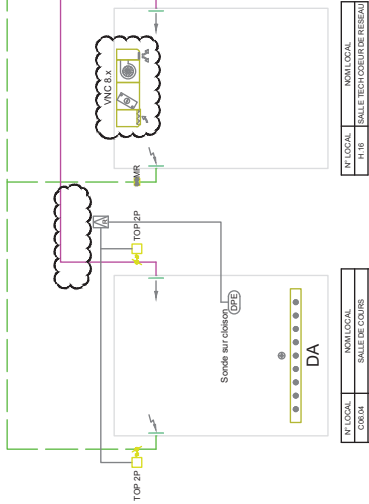
N5

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N3

N2

Temps 22



| N° LOCAL | NOM LOCAL |
|----------|----------------|
| COA.01 | SALLE DE COURS |
| COA.02 | SALLE DE COURS |
| COA.03 | SALLE DE COURS |
| COA.04 | SALLE DE COURS |

| N° LOCAL | NOM LOCAL |
|----------|----------------------------|
| N.18 | SALLE TECH COEUR DE RESEAU |

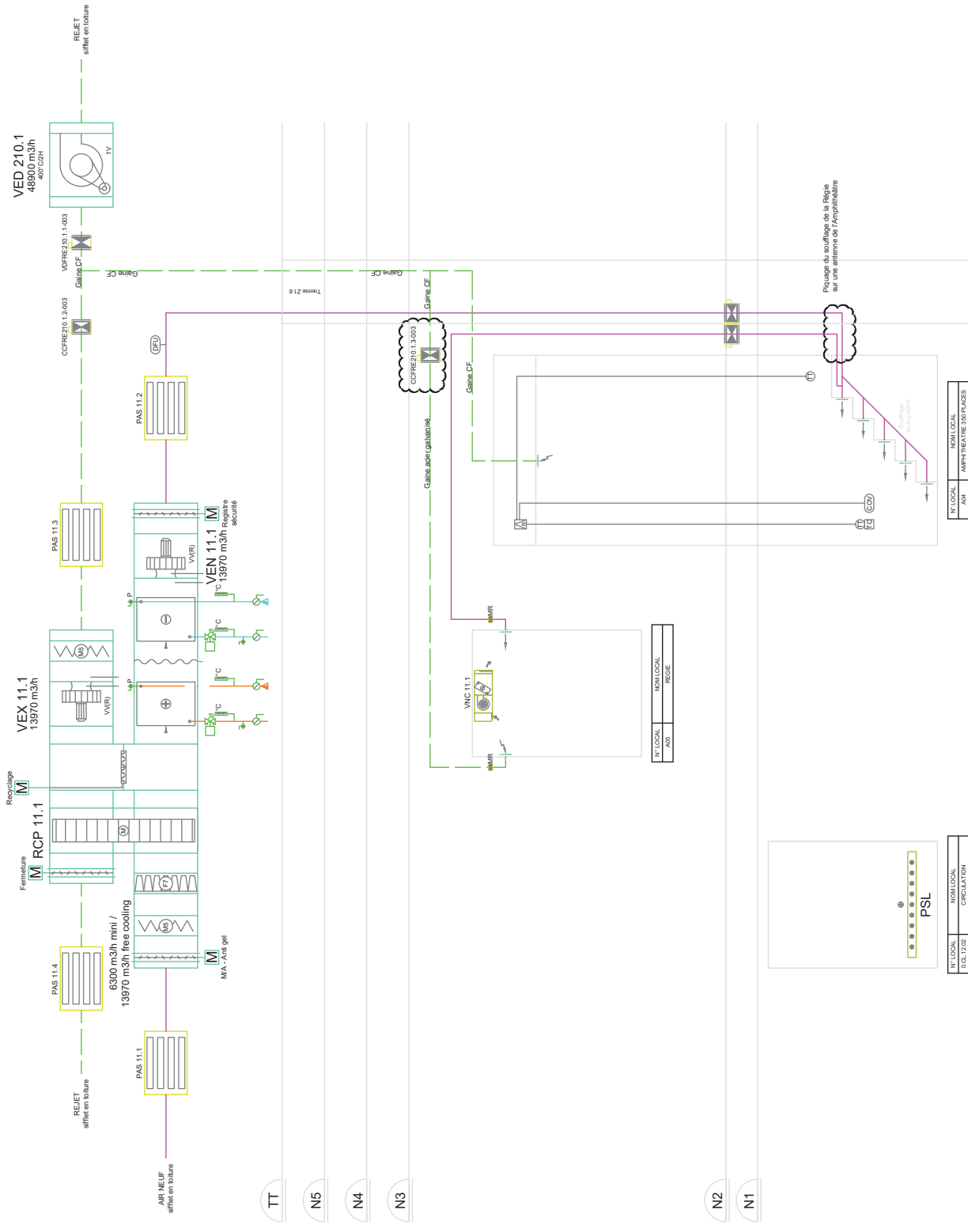
N1

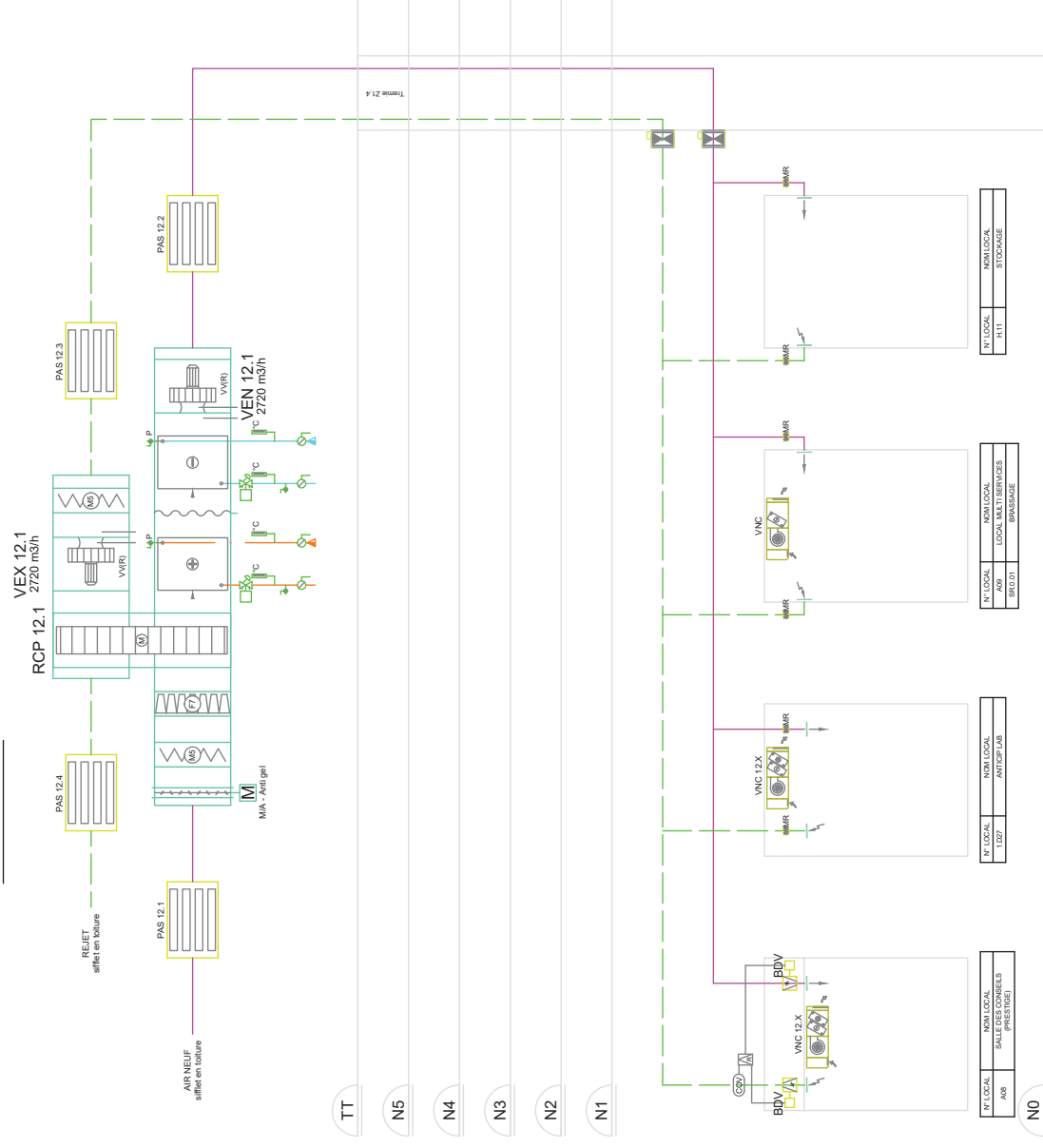
VEX 9.1
RCP 9 19150 / 7950 m3/h

VEX 9.1
RCP 9 19150 / 7950 m3/h

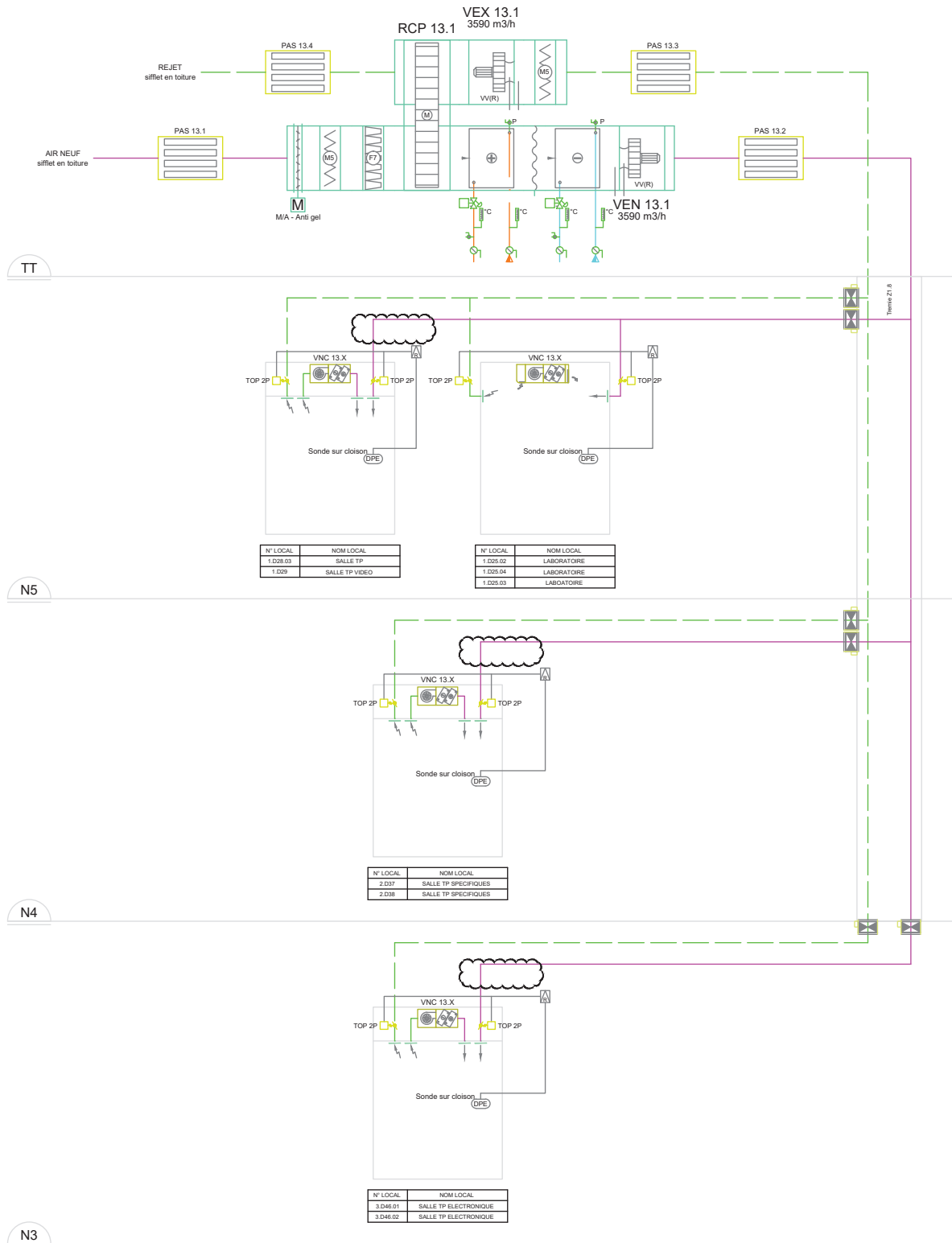




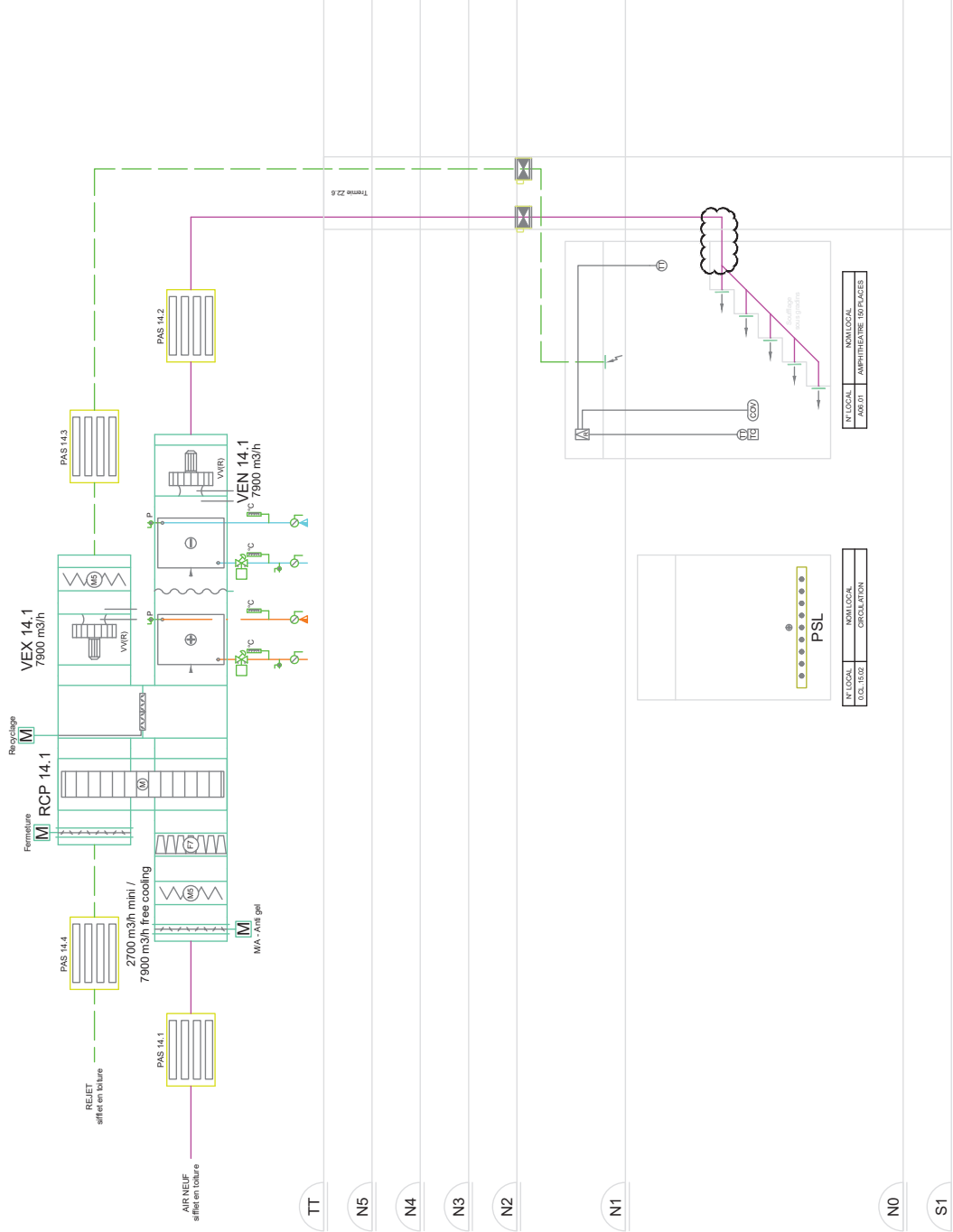
CTA 11 AMPHI A04

CTA 12 CONSEIL

CTA 13 TP BATIMENT 13



CTA 14 AMPHI A06.01



CTA 15 HALL

VEX 15.1
5000 m3/h

RCP 15.1



PAS 15.3

AIR NEUF
sifflet en toiture



PAS 15.4

REJET
sifflet en toiture



PAS 15.2



VEN 15.1
5000 m3/h



M/A - Asil gel

TT

En Attente FOR 19
indB

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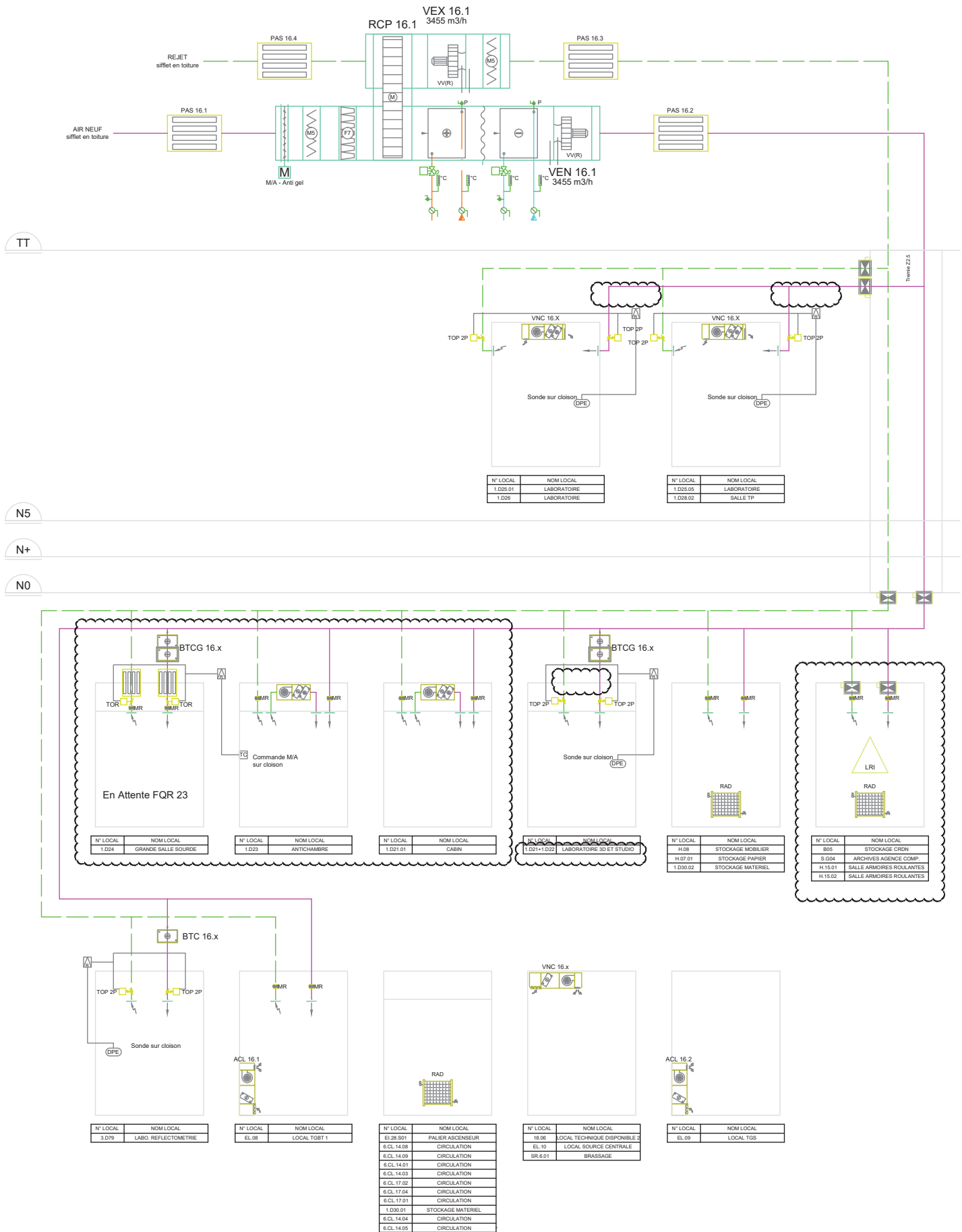
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| N° LOCAL | NOM LOCAL |
| LOC.17.01 | RAE INTERIEURE |

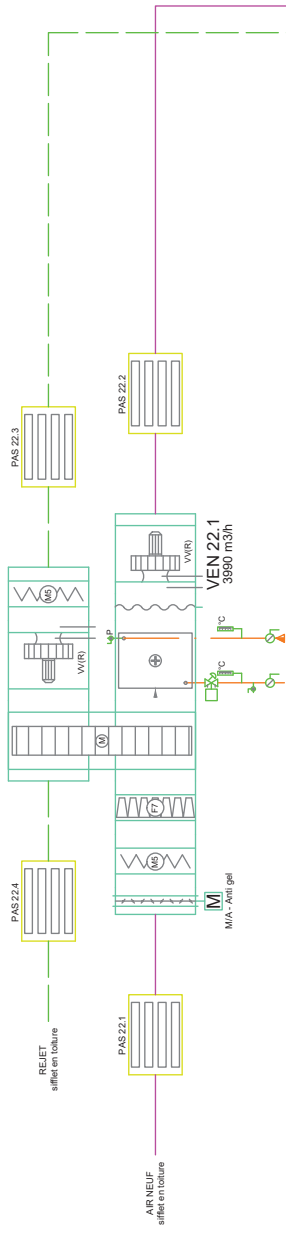
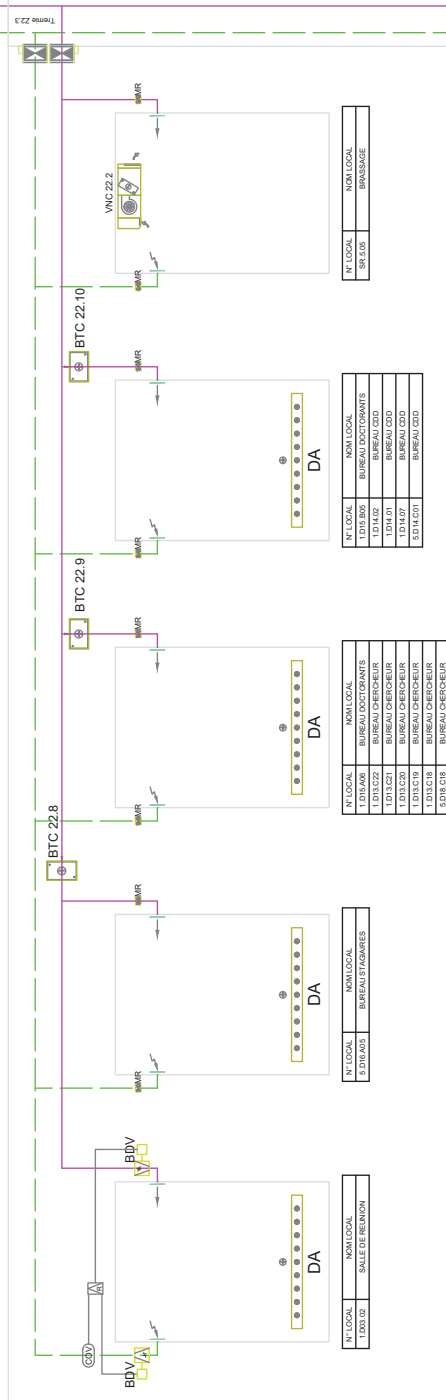
CTA 16 LABOS BATIMENT 15



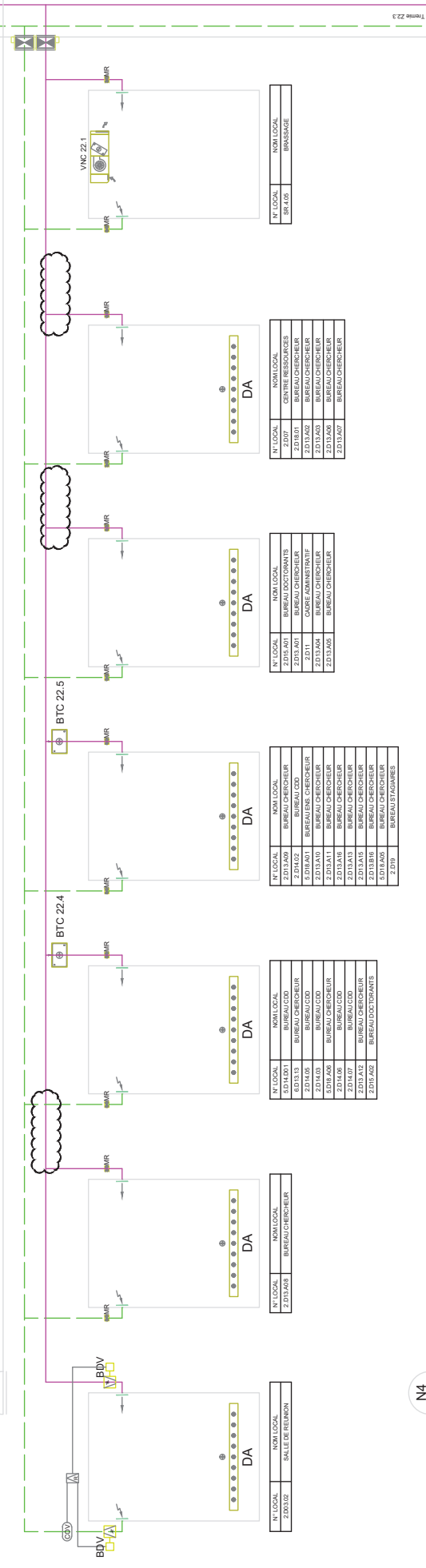
VEX 18.1
1605 m3/h



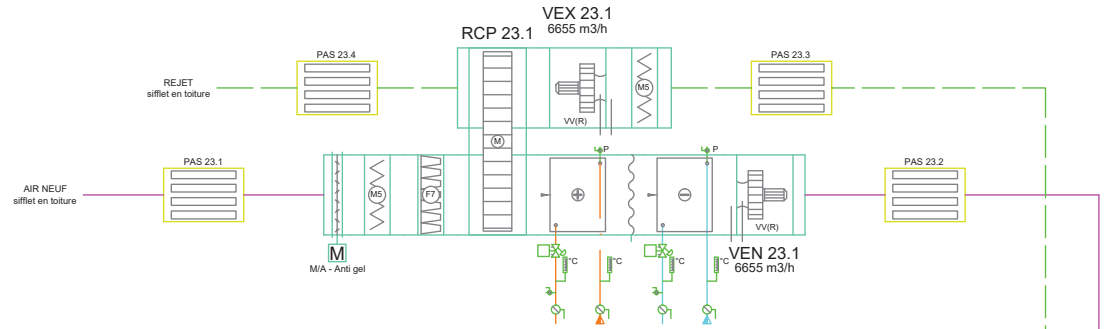
VEX 22.1
3990 m3/h

 π 

N5

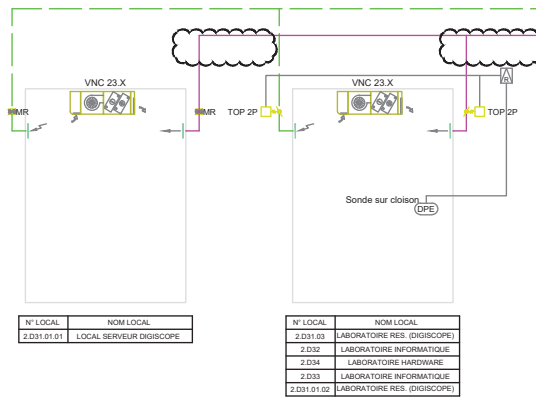
 N_4

CTA 23 LABOS BATIMENT 9

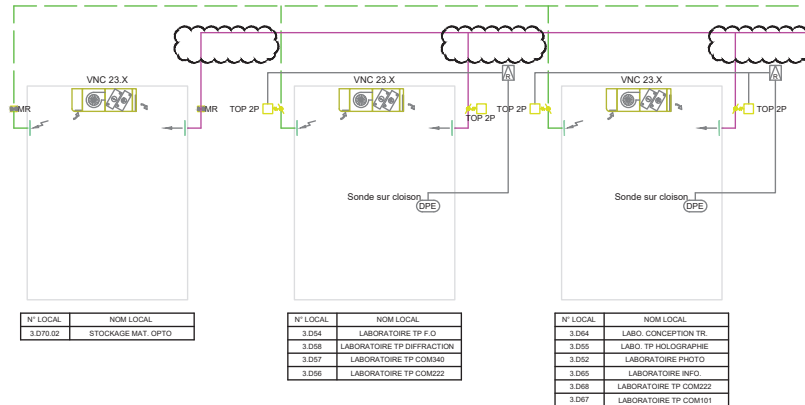
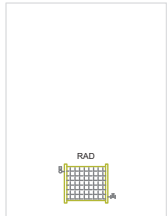


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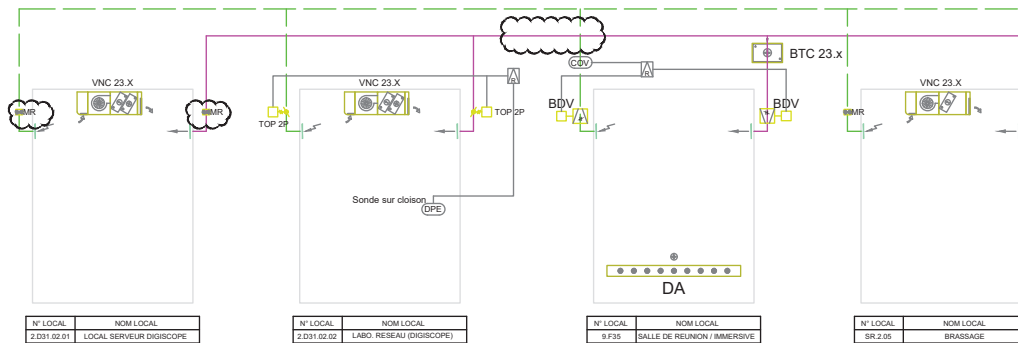
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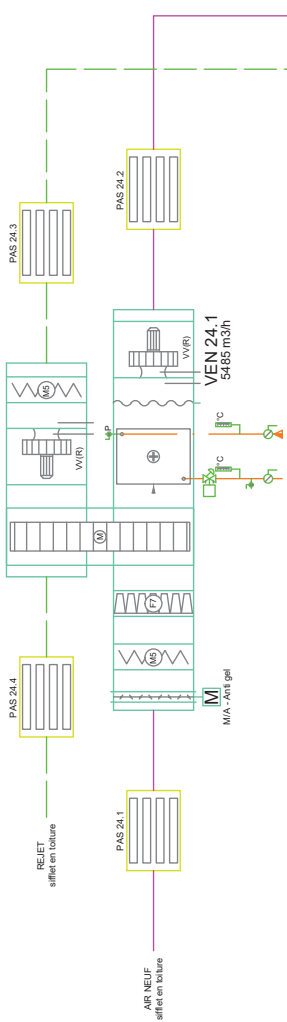
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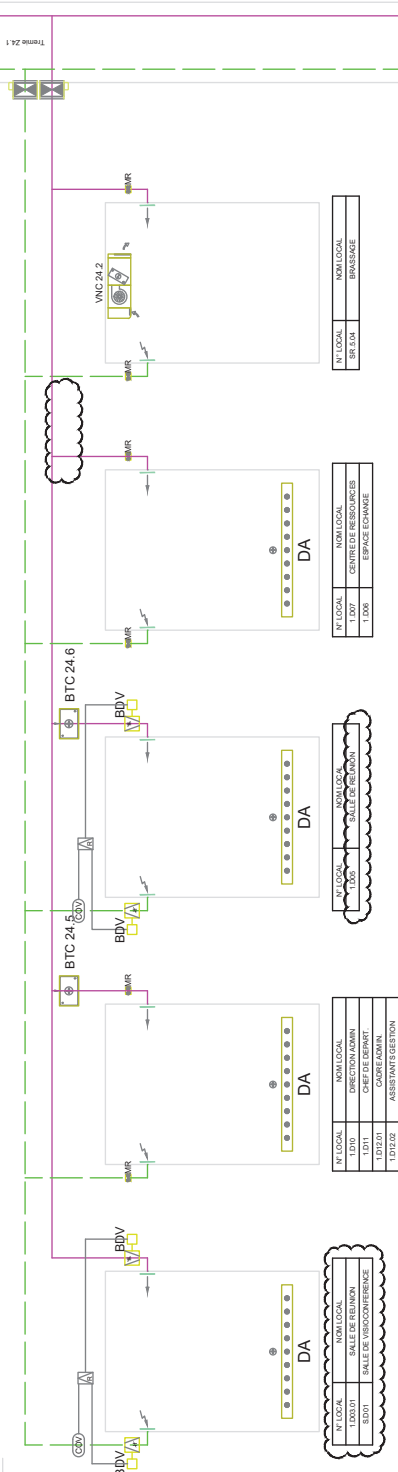
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CTA 24 BUREAUX BATIMENT 14

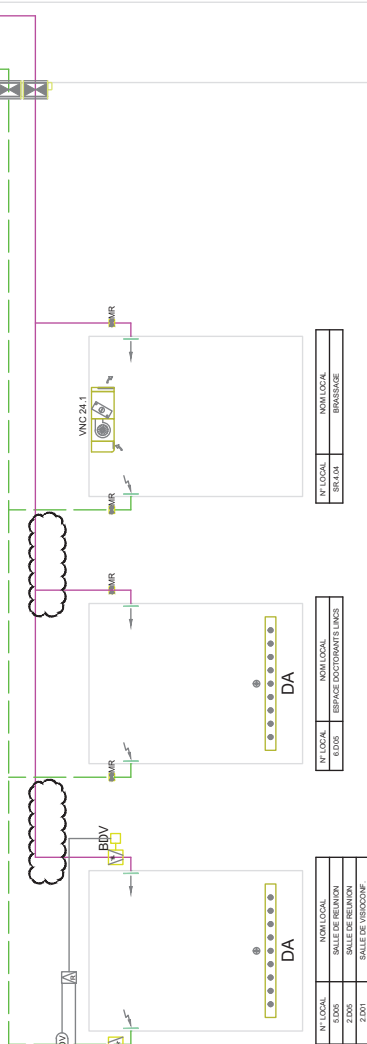
VEX 24.1
RCP 24.1 5485 m³/h



TT

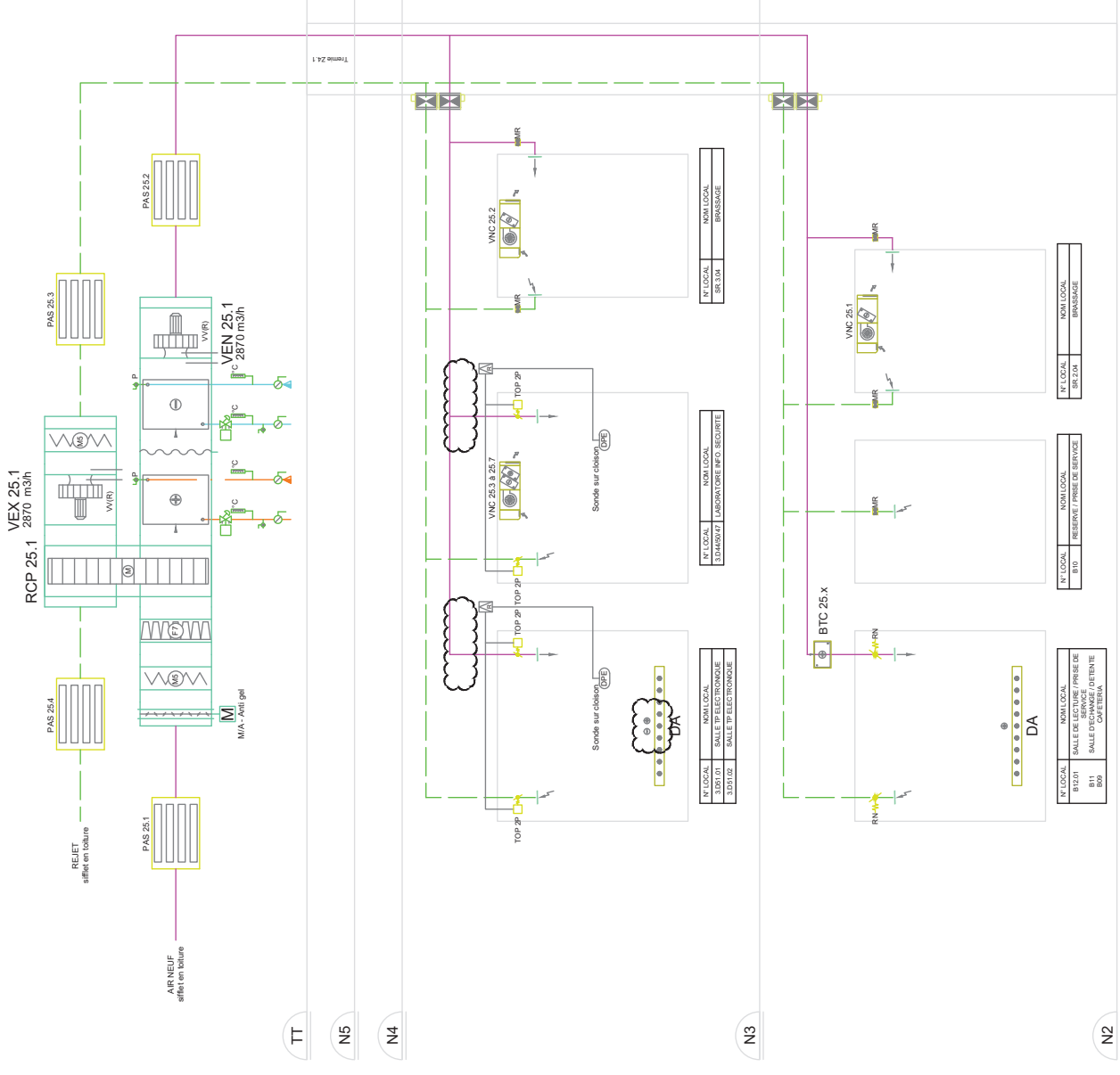


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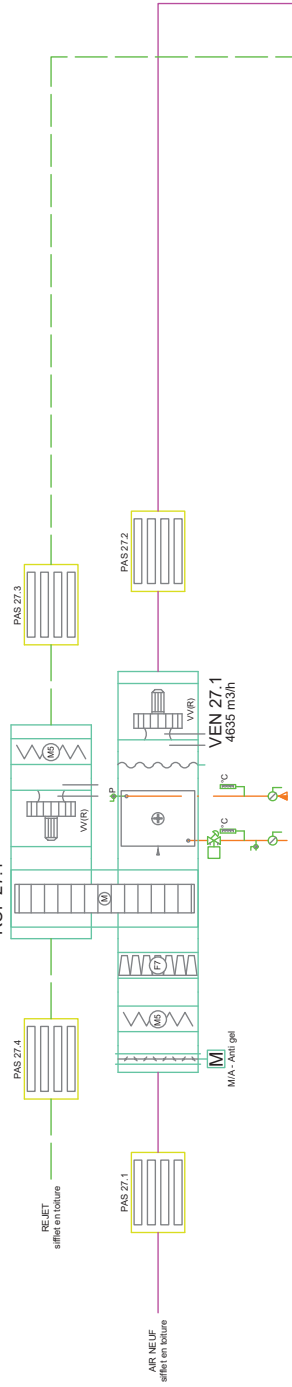
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CTA 25 CRDN TP BATIMENT 14

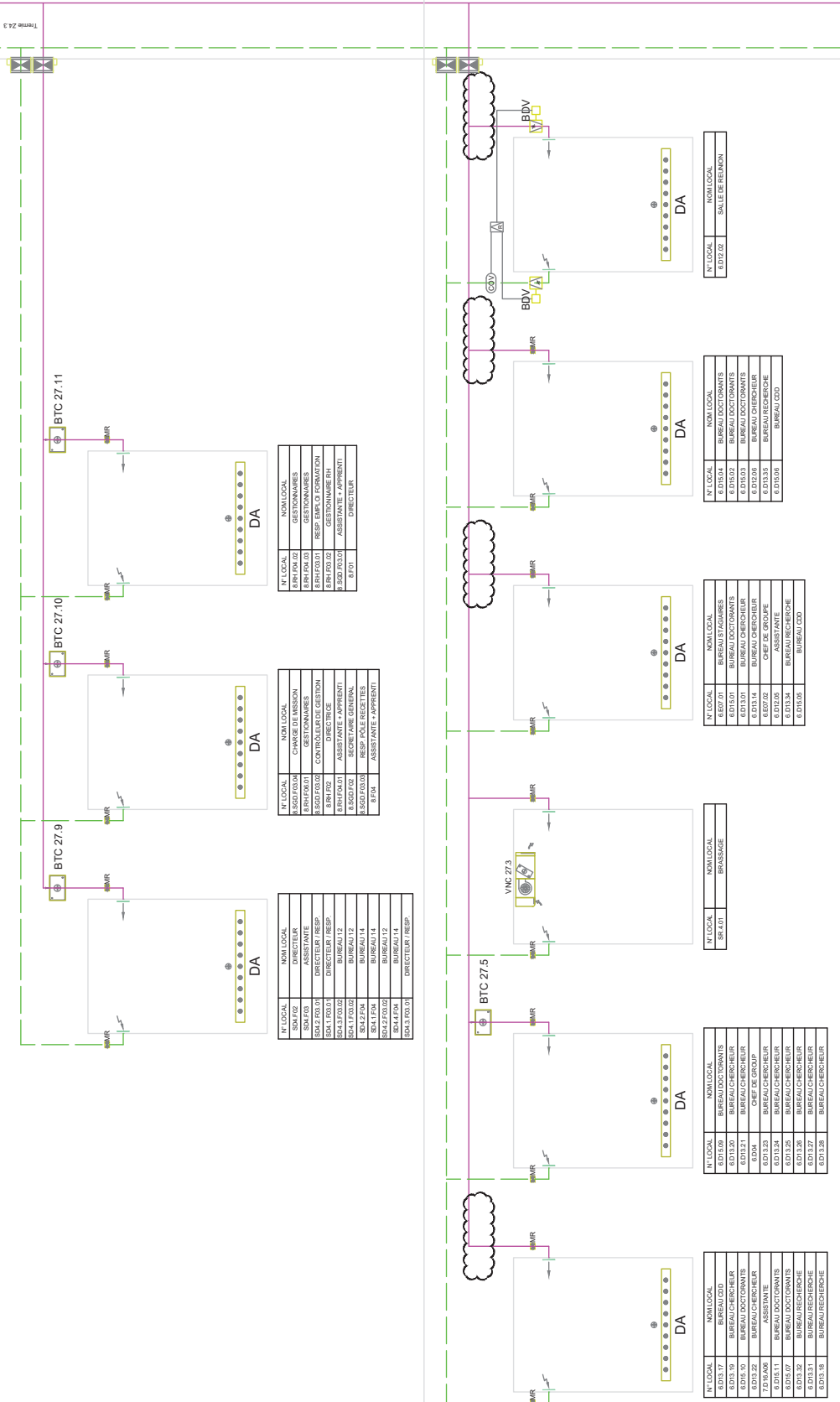


CTA 27 BUREAUX BATIMENT 1

VEX 27.1
RCP 27.1 4635 m3/h



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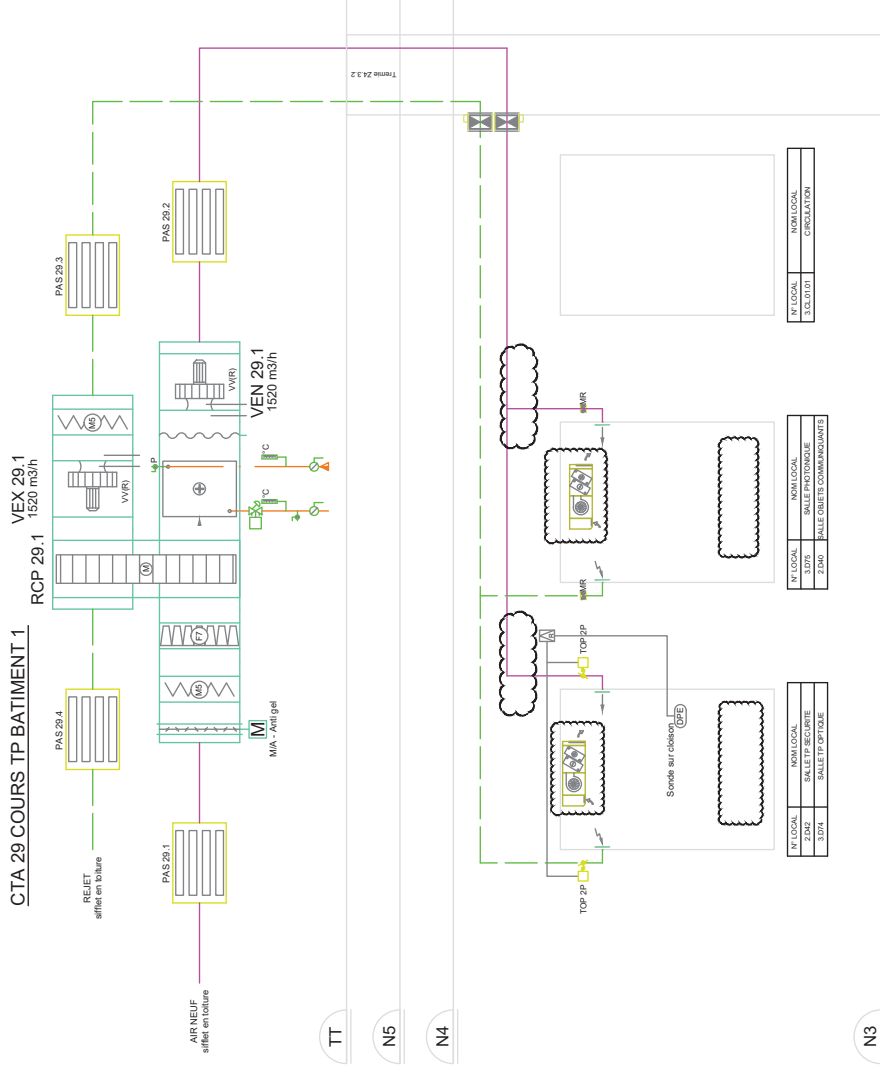
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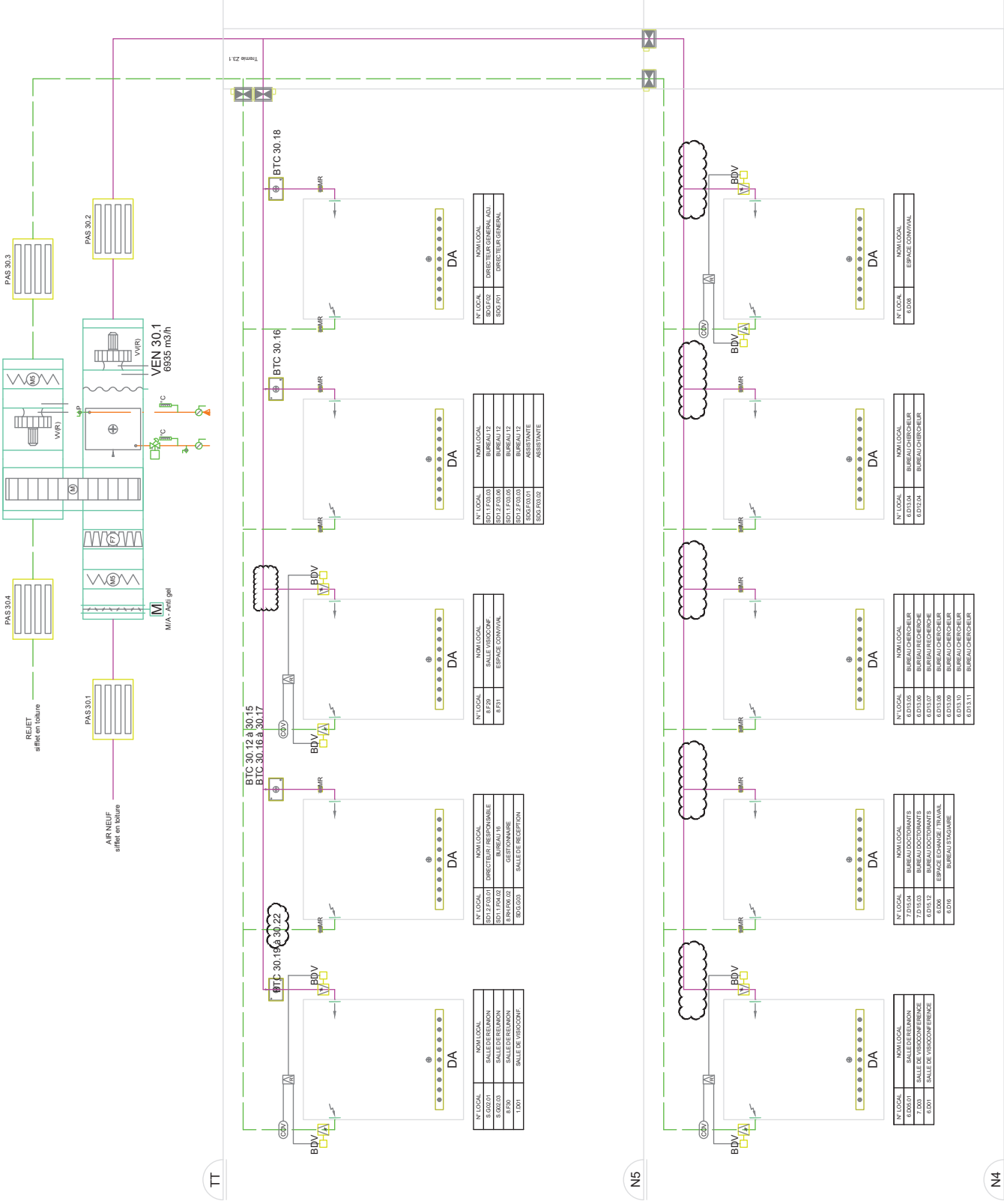
CTA 29 COURS TP BATIMENT 1



CTA 30 BUREAUX BATIMENT 18

VEX 30.1
6935 m³/h

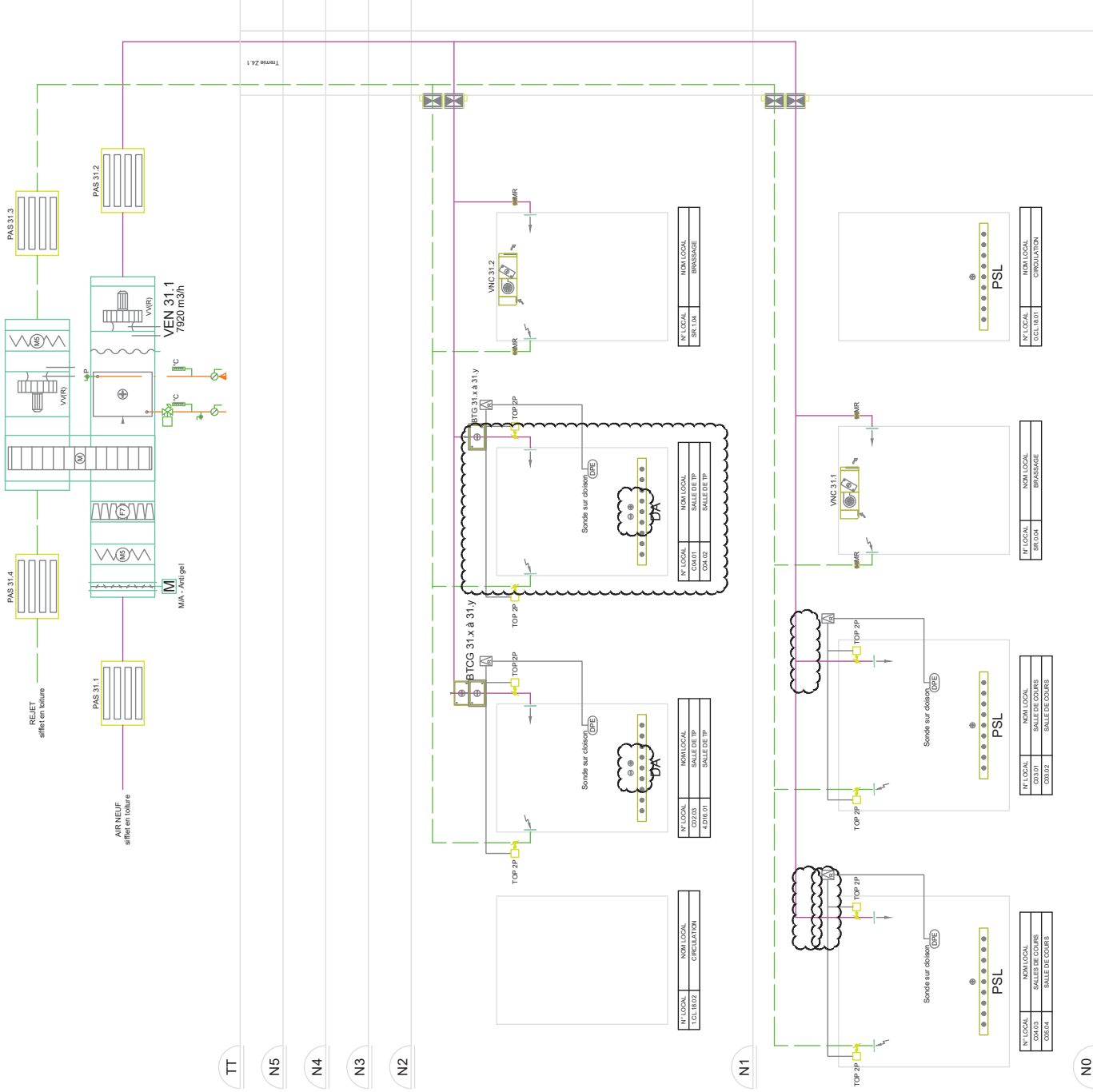
RCP 30.1



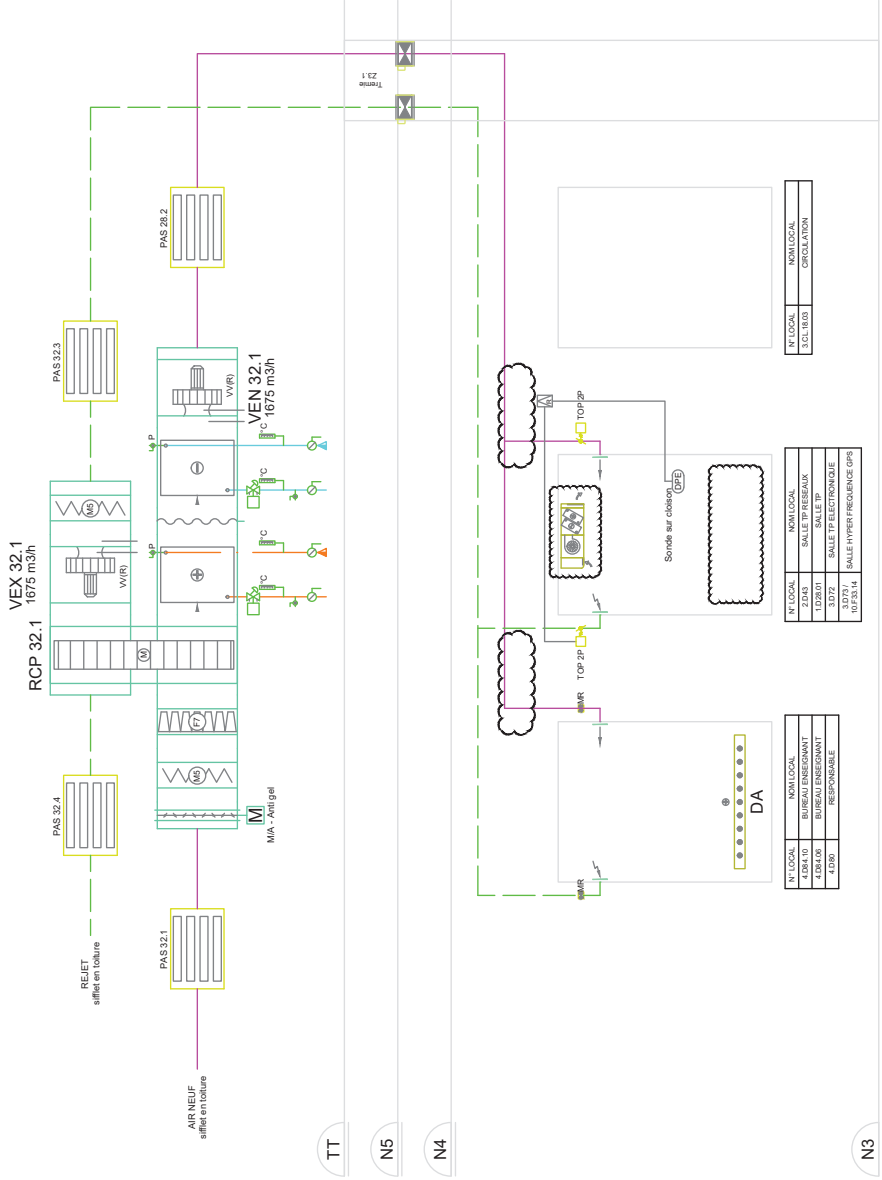
CTA 31 COURS TP BATIMENT 7

VEX 31.1
7920 m³/h

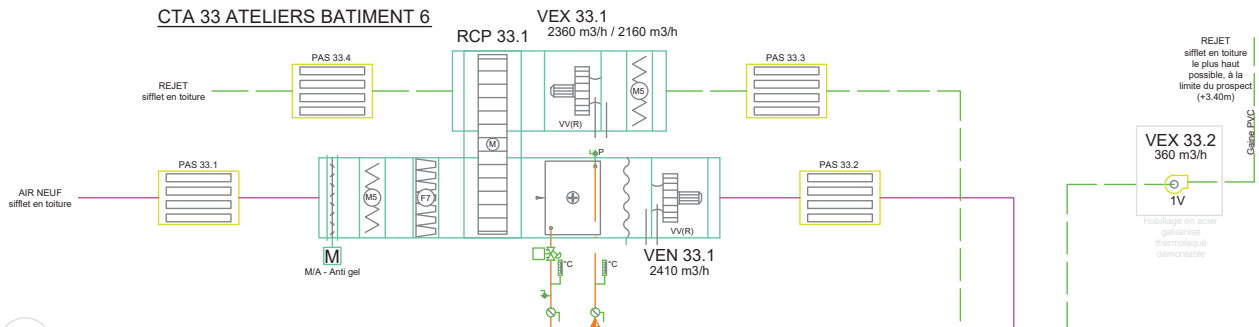
RCP 31.1



CTA 32 LABOS BATIMENT 7



CTA 33 ATELIERS BATIMENT 6

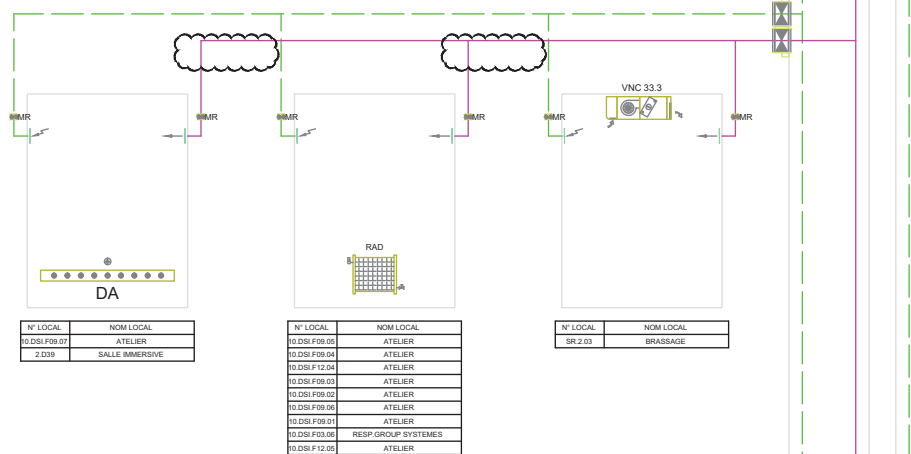


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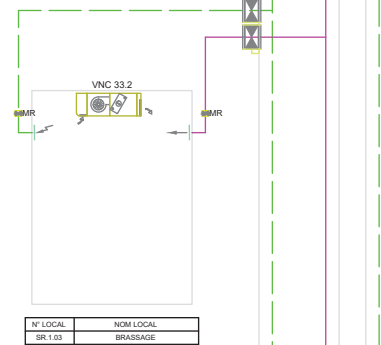
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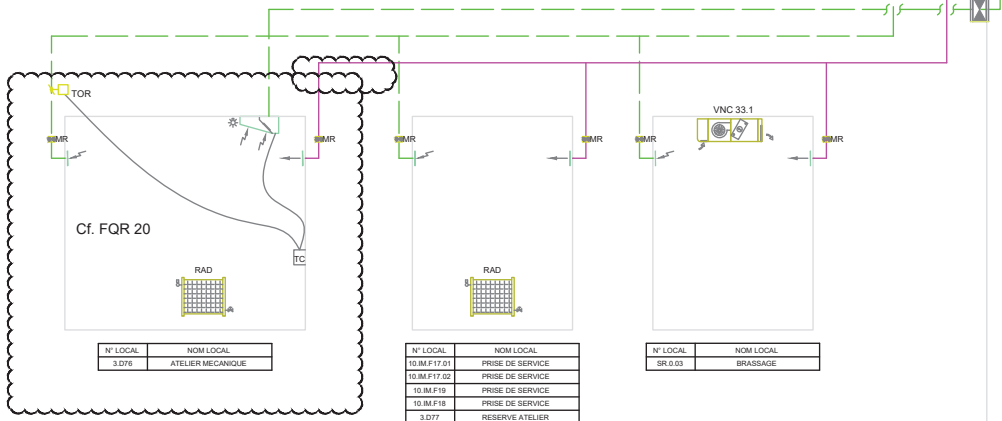
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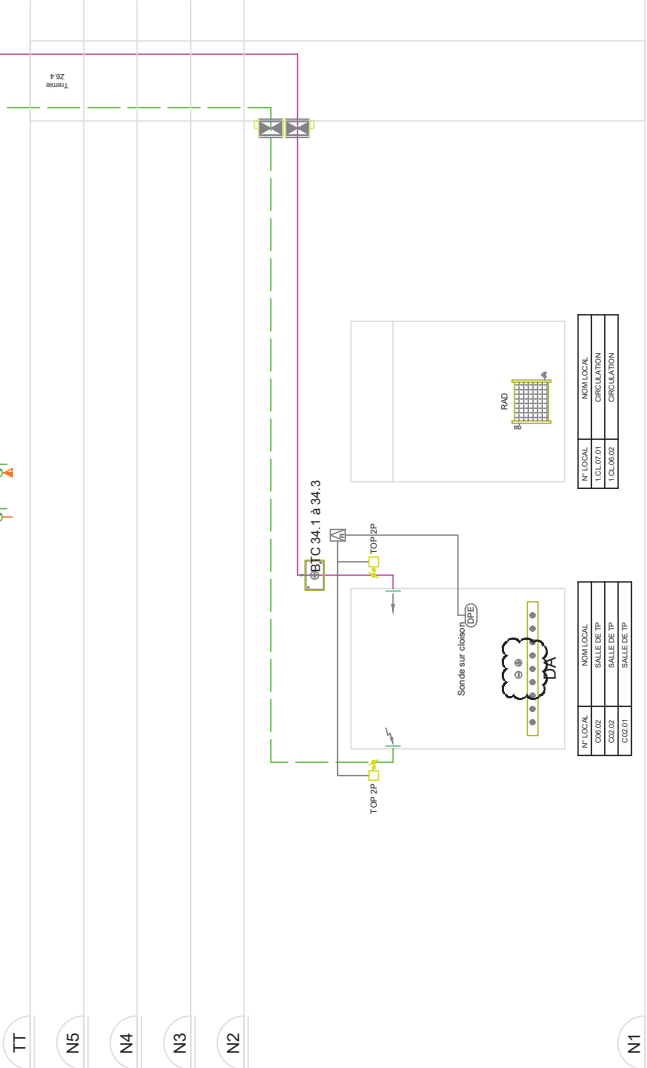
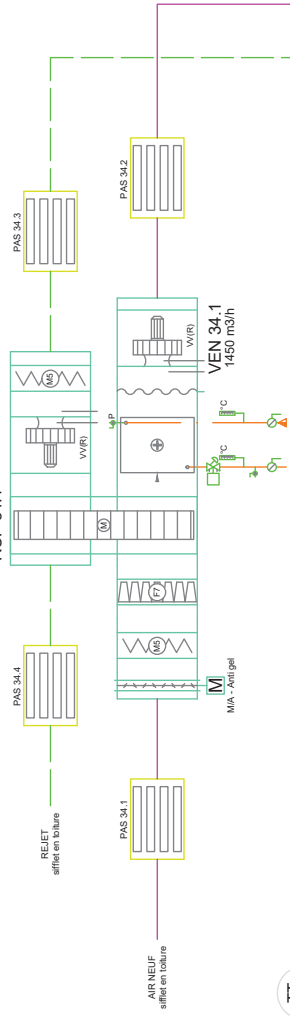
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CTA 34 COURS TP BATIMENT 6

RCP 34.1

VEX 34.1

1450 m3/h



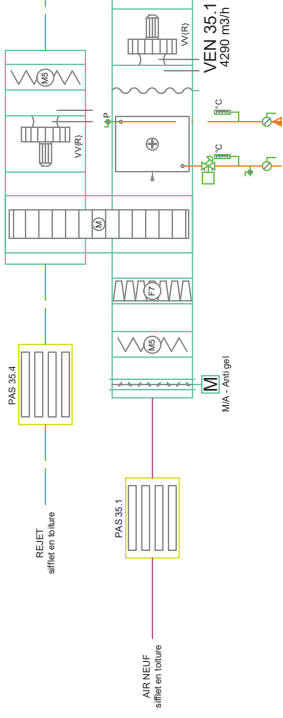
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| N° LOCAL | NOM LOCAL |
| CO2 DE | SALLE DE TP |
| CO2 DE | SALLE DE TP |
| CO2 DE | SALLE DE TP |

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| CO2 DE | SALLE DE TP |
| CO2 DE | SALLE DE TP |
| CO2 DE | SALLE DE TP |

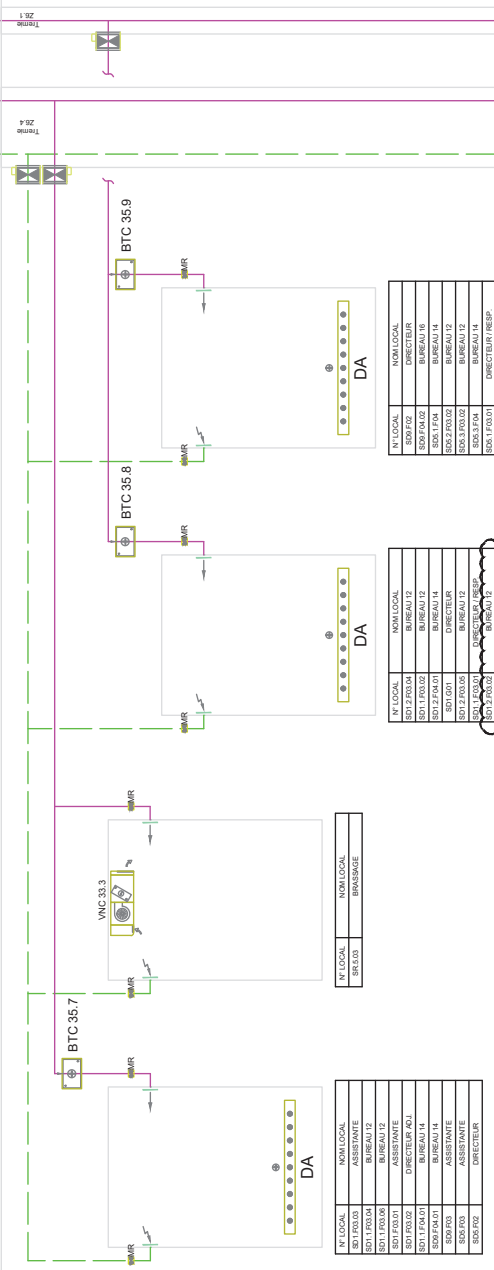
CTA 35 BUREAUX BATIMENT 6 ET 7

VEX 35.1
4290 m³/h

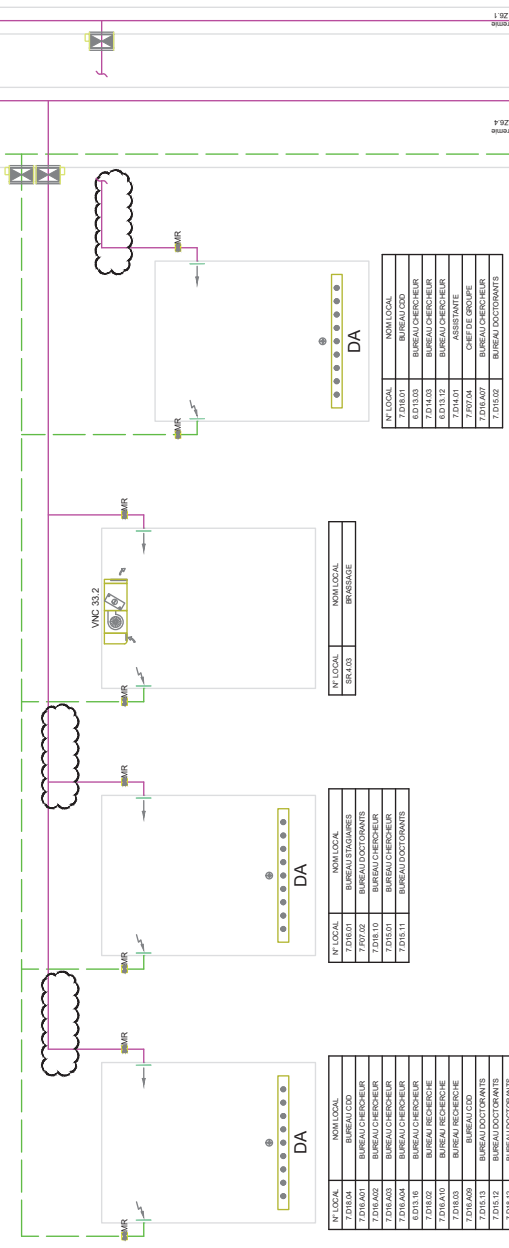
RCP 35.1



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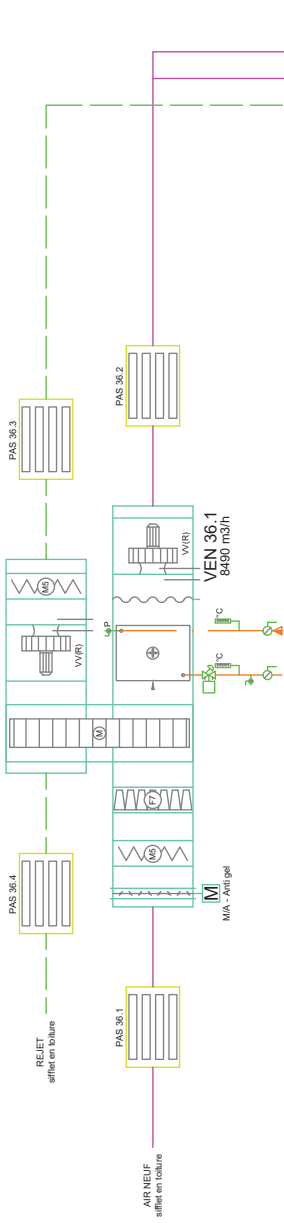
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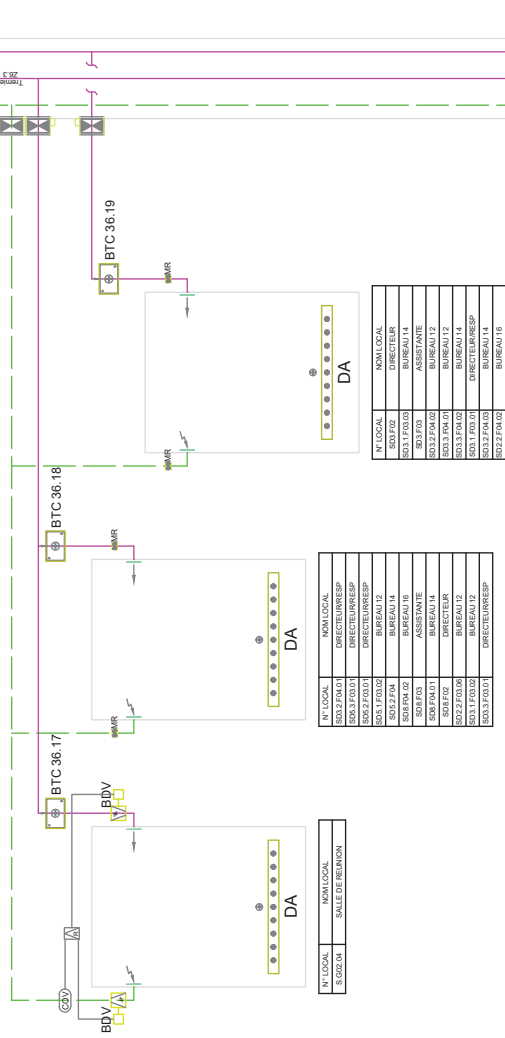
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CTA 36 BUREAUX BATIMENT 5

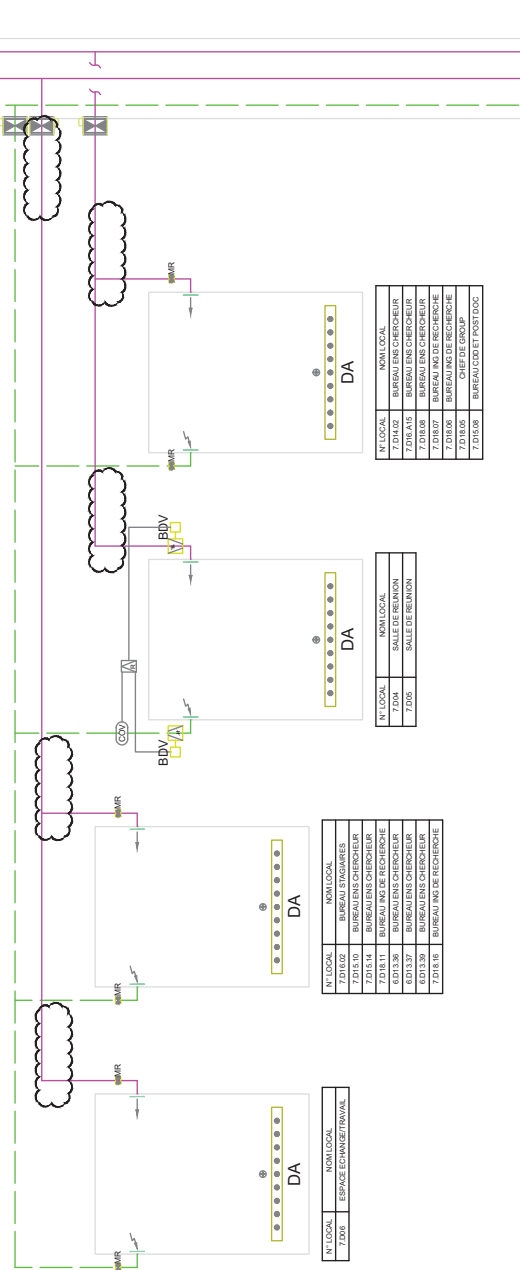
VEX 36.1
RCP 36.1 8490 m³/h



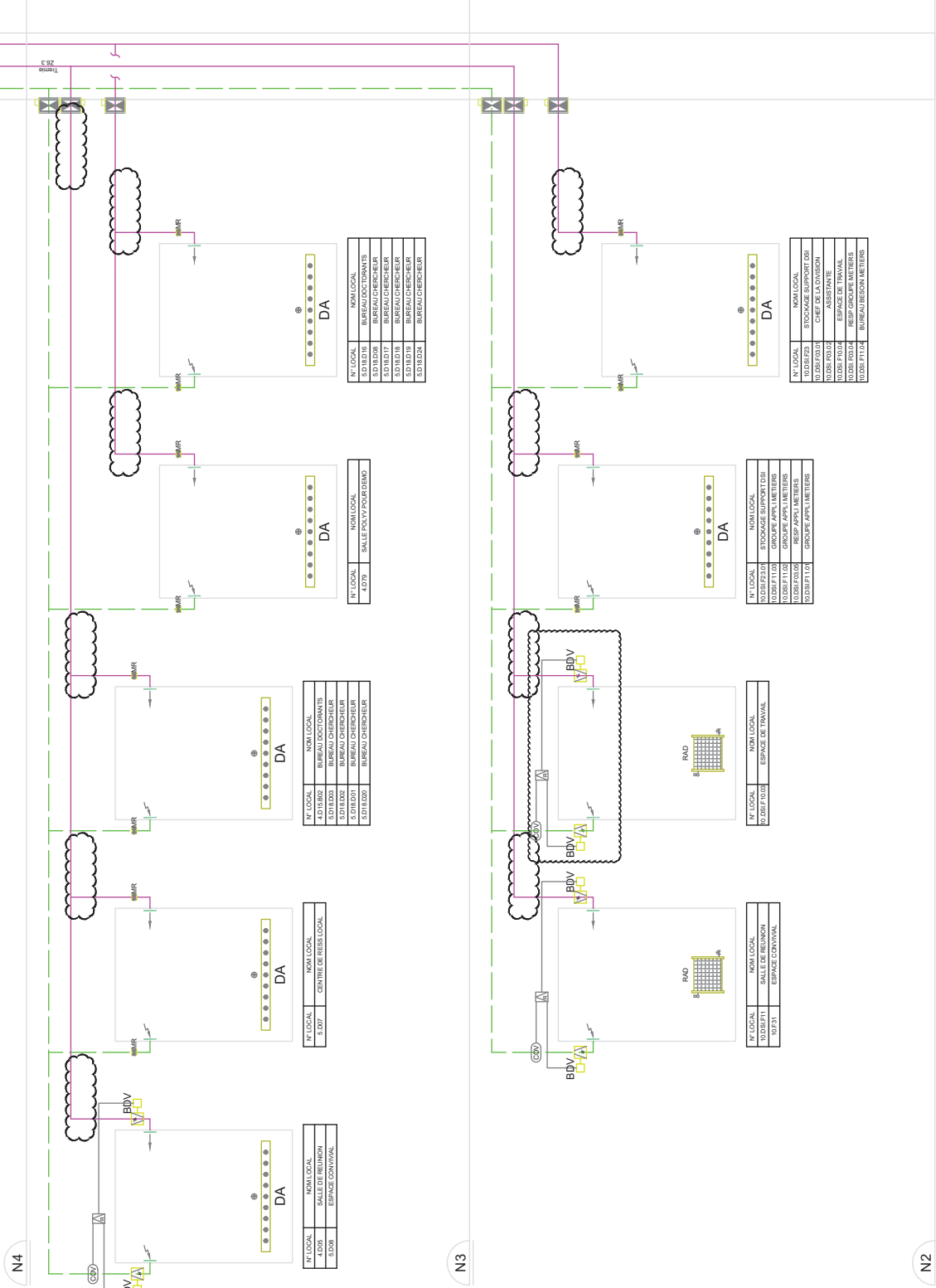
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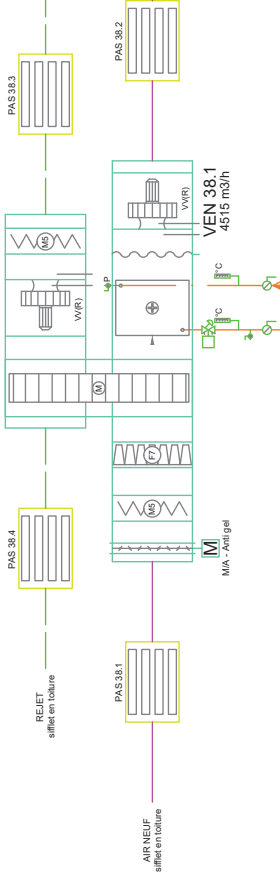
CTA 38 FOYER

VEX 38.1
4865 m3/h

RCP 38.1

REJET
sufflet en toiture

AIR NEUF
sufflet en toiture



TT

N5

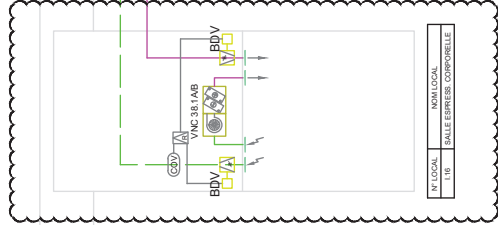
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| 0.01.05.02 | CIRCULATION |
| 0.01.04.02 | CIRCULATION |

| N° LOCAL | NOM LOCAL |
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| 1.10 | SALLE EMPRESSE CORPORELLE |

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| 89.0.02 | BRASSAGE |

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| 1.17.01 | BUREAU JE |
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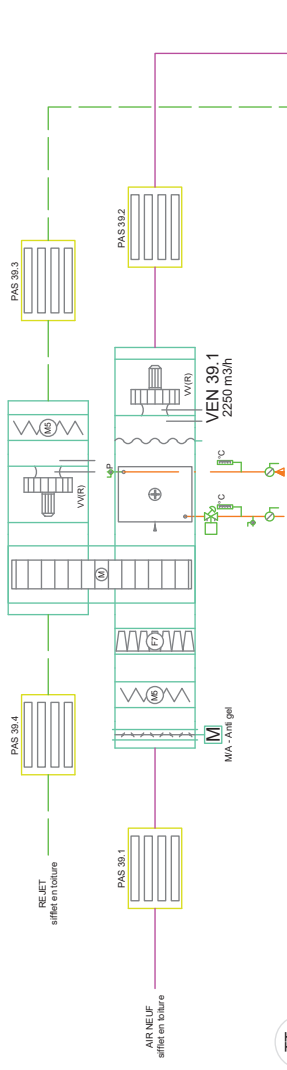
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| 1.09 | FOYER |

| N° LOCAL | NOM LOCAL |
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CTA 39 COURS BATIMENT 4

VEX 39.1
RCP 39.1 2250 m3/h



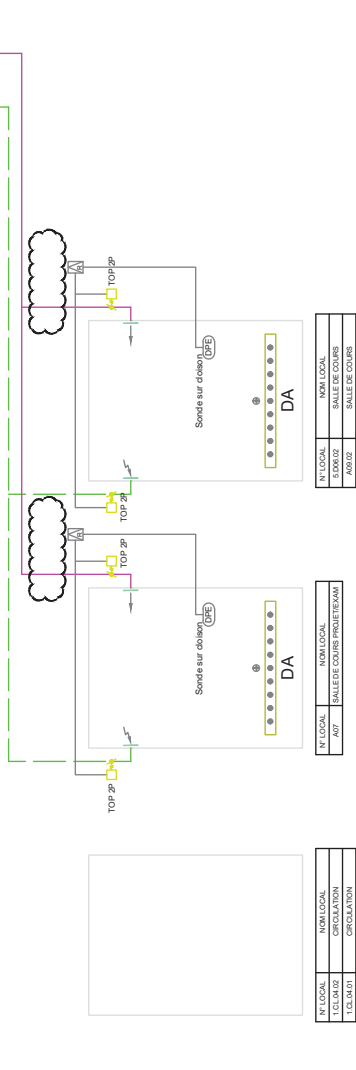
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N5

N4

N3

N2

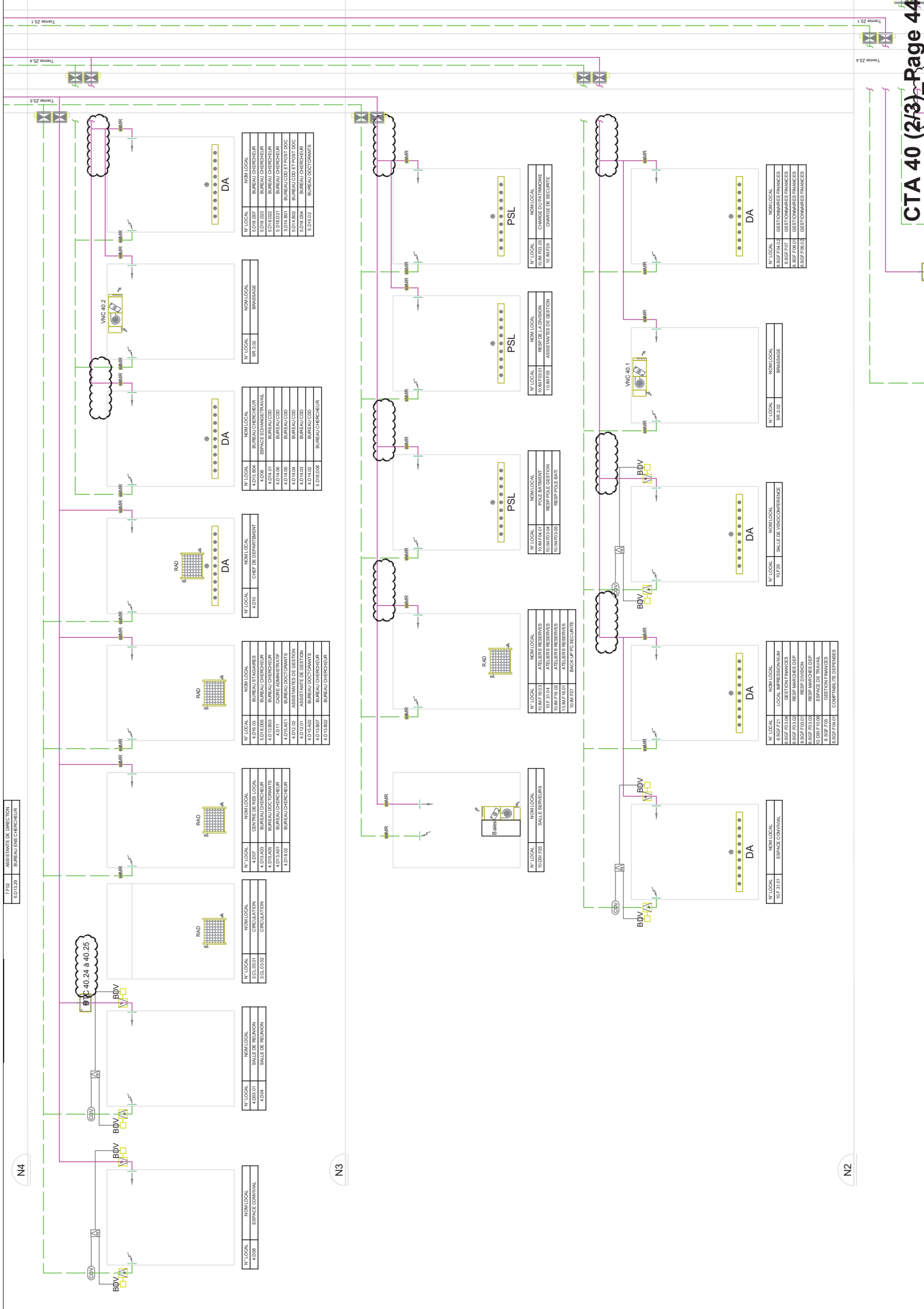


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| 1.CI.04.01 | CIRCULATION |

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| A07 | SALLE DE COURS PROJET/TEAM |

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| N° LOCAL | NOM LOCAL |
| S006.02 | SALLE DE COURS |
| A09.02 | SALLE DE COURS |

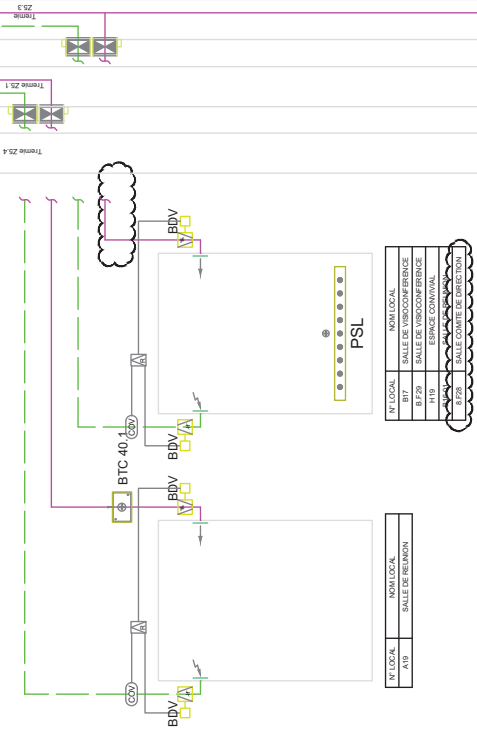
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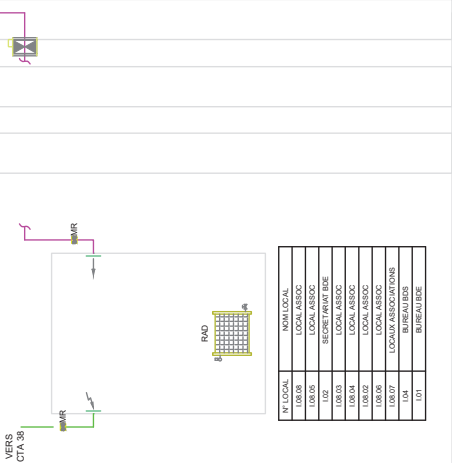
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| R.50F.F03.01 | RESP DIVISION |
| R.50F.F03.03 | RESPONDABLE D'IMP |
| R.50F.F03.04 | RESPONDABLE D'IMP |
| R.50F.F03 | GESTION FINANCIERE |
| R.50F.F04.01 | COMPTABILITE DESPENSES |

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|--------------|------------------------|
| R.50F.F03.01 | GESTIONNAIRES FINANCES |
| R.50F.F03.02 | GESTIONNAIRES FINANCES |

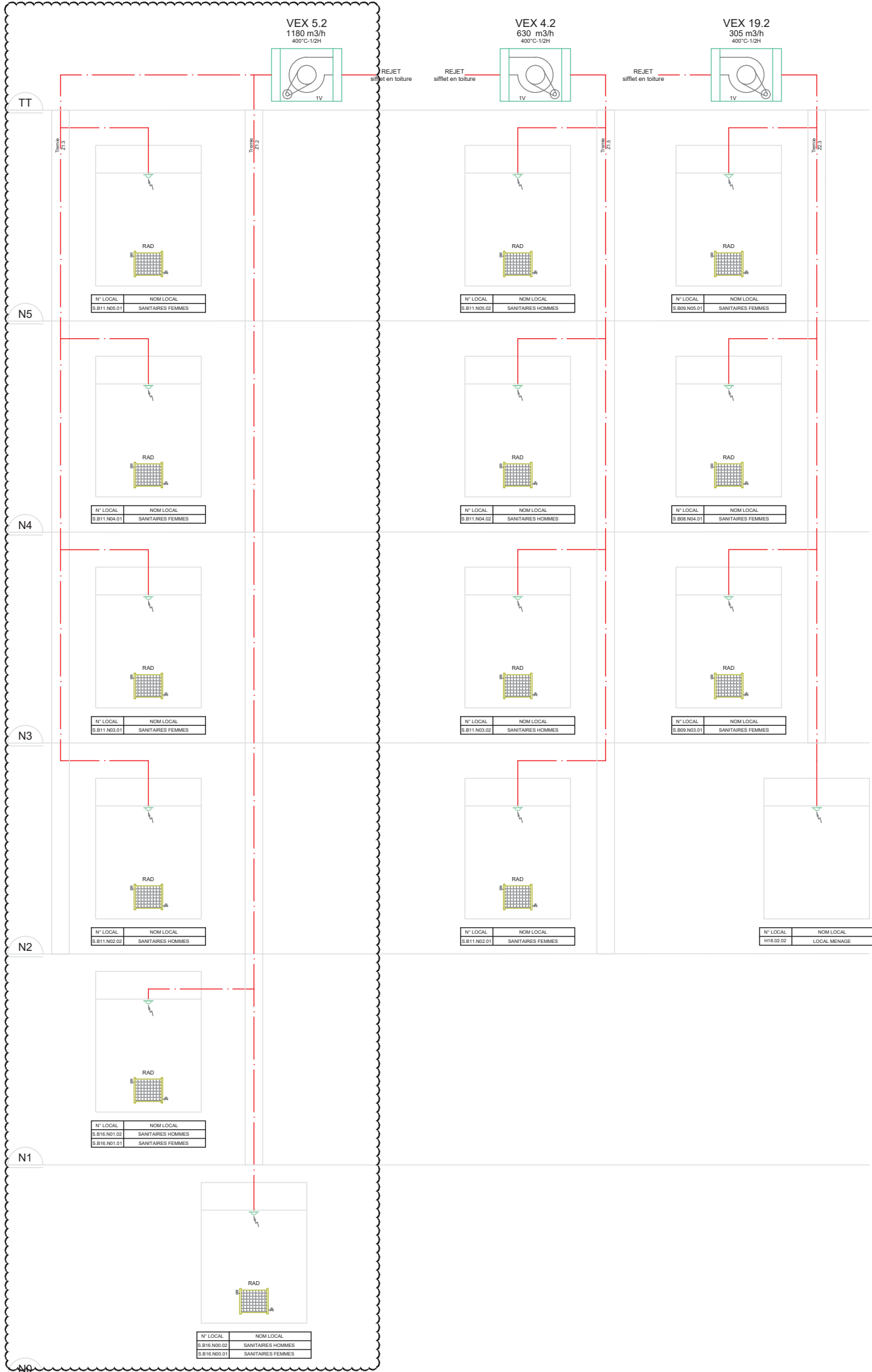
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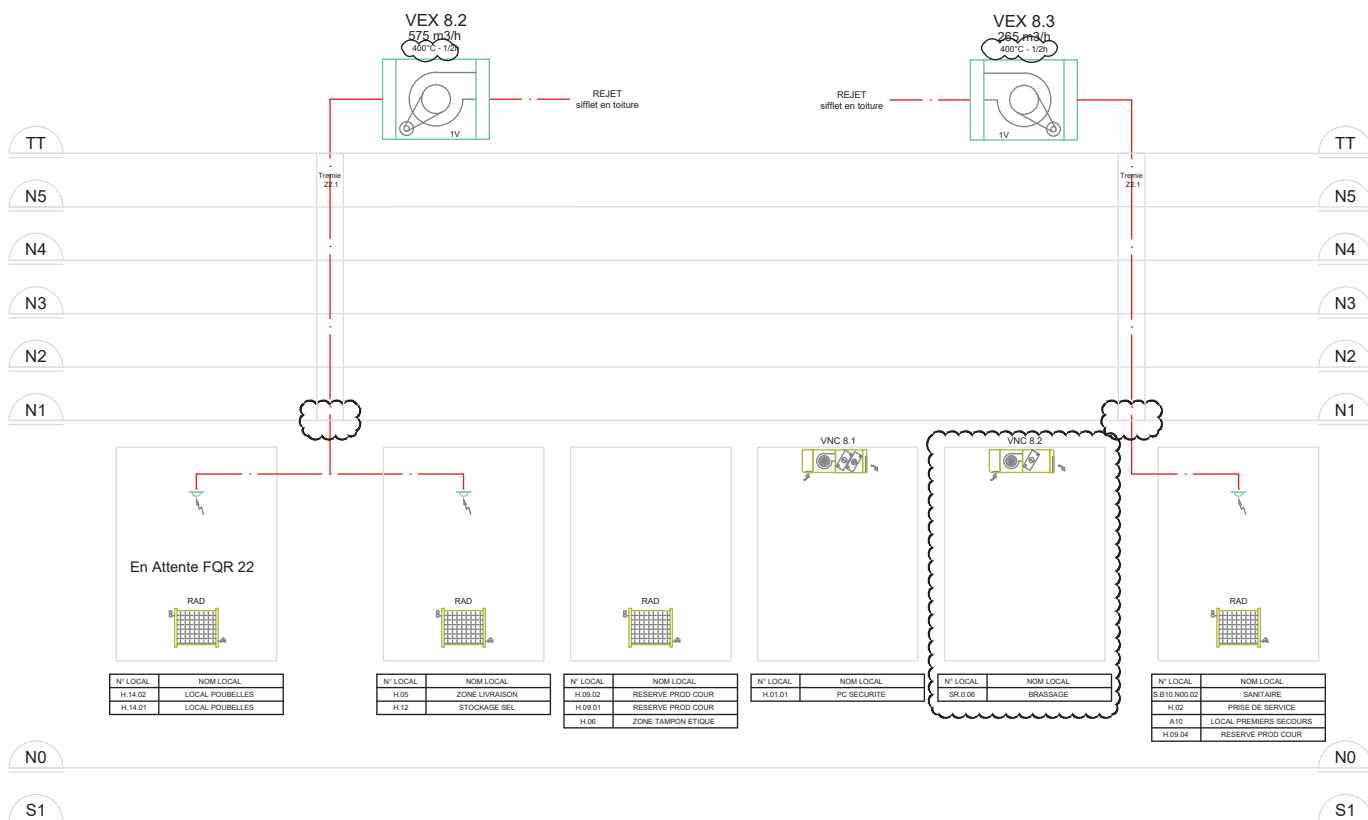


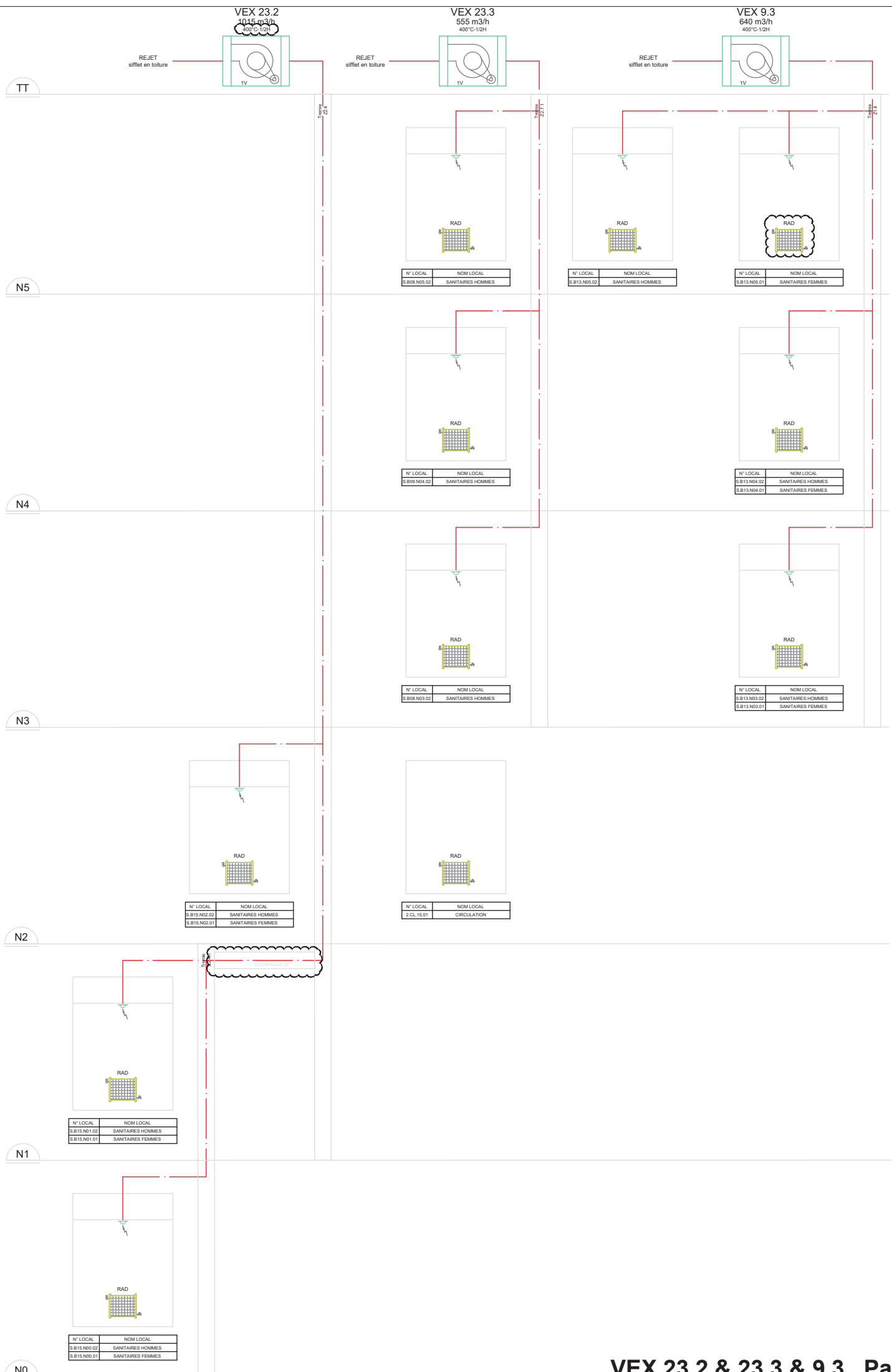
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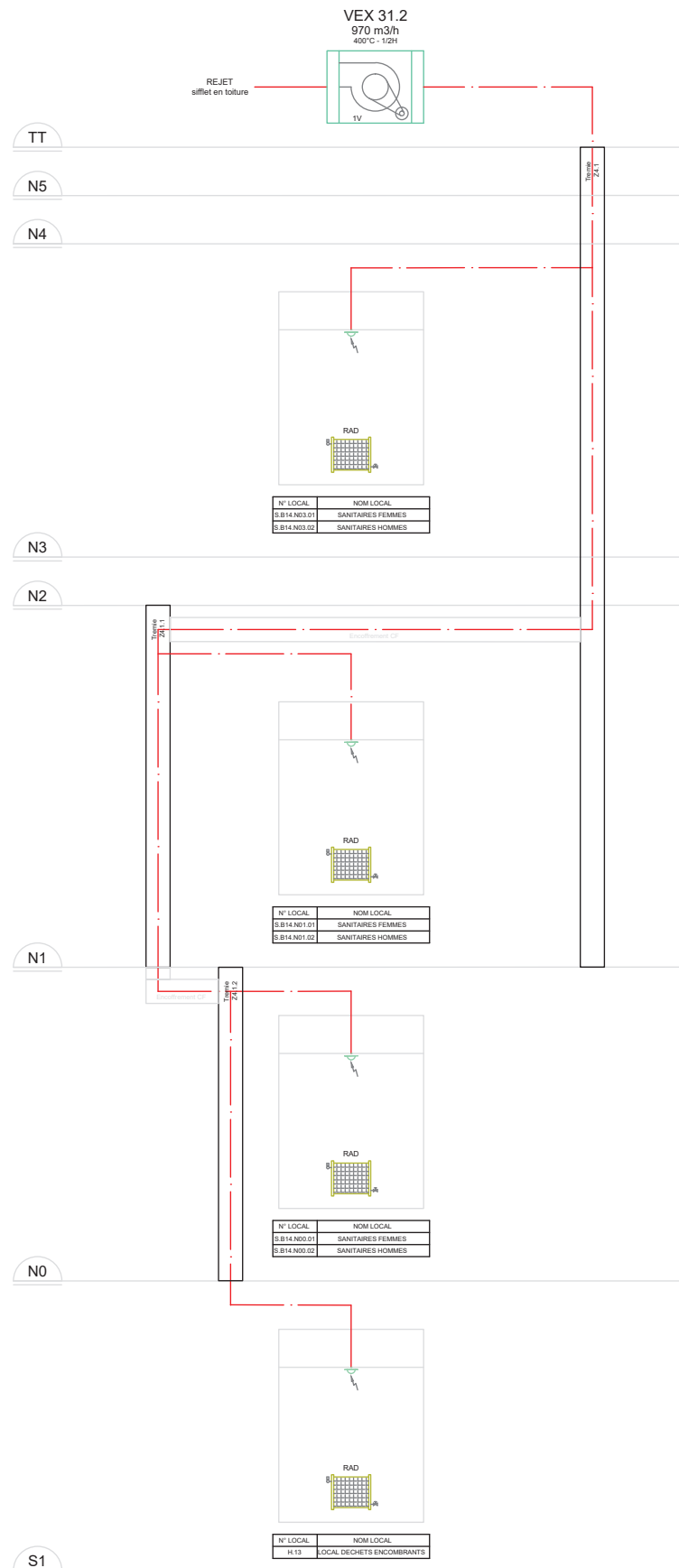


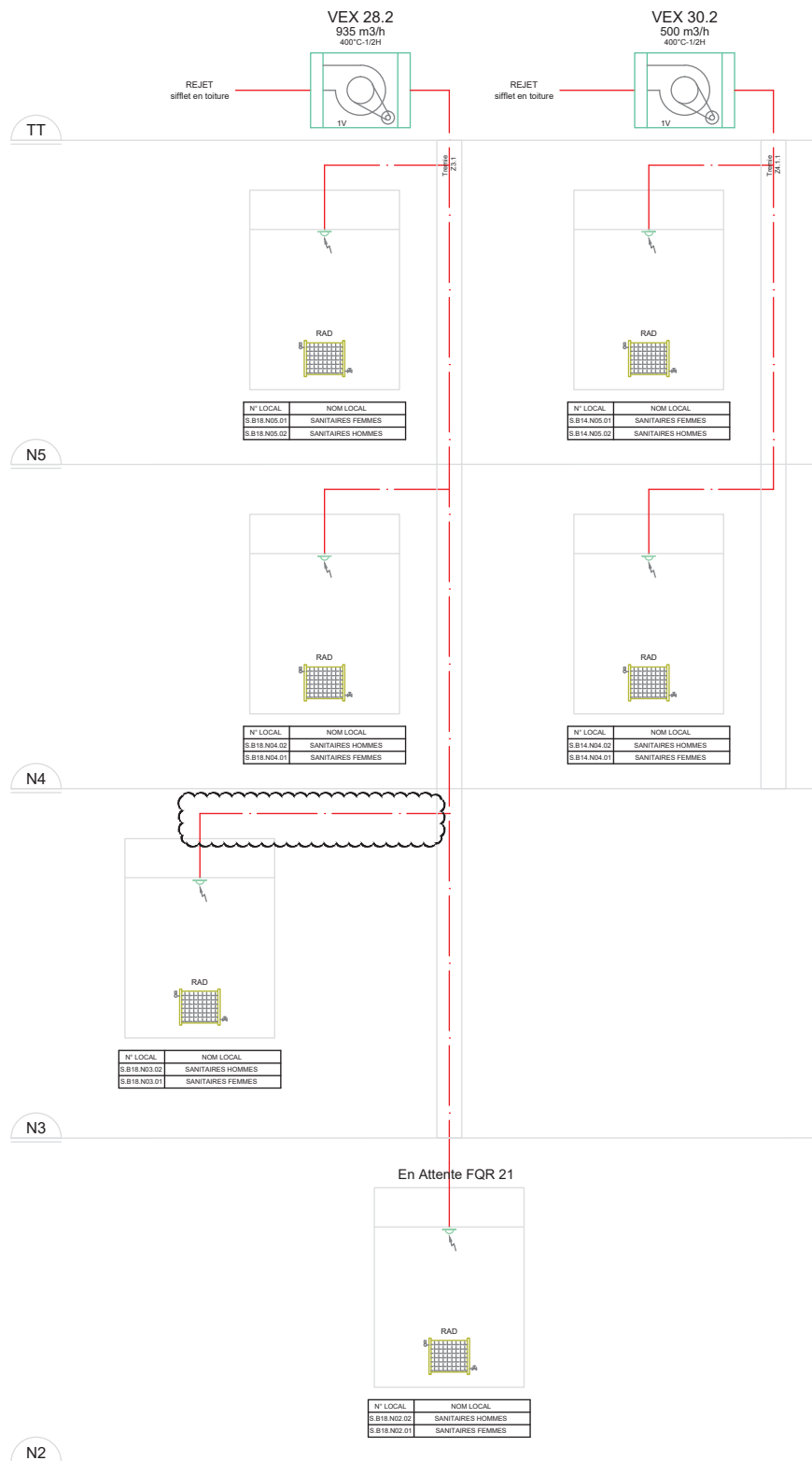
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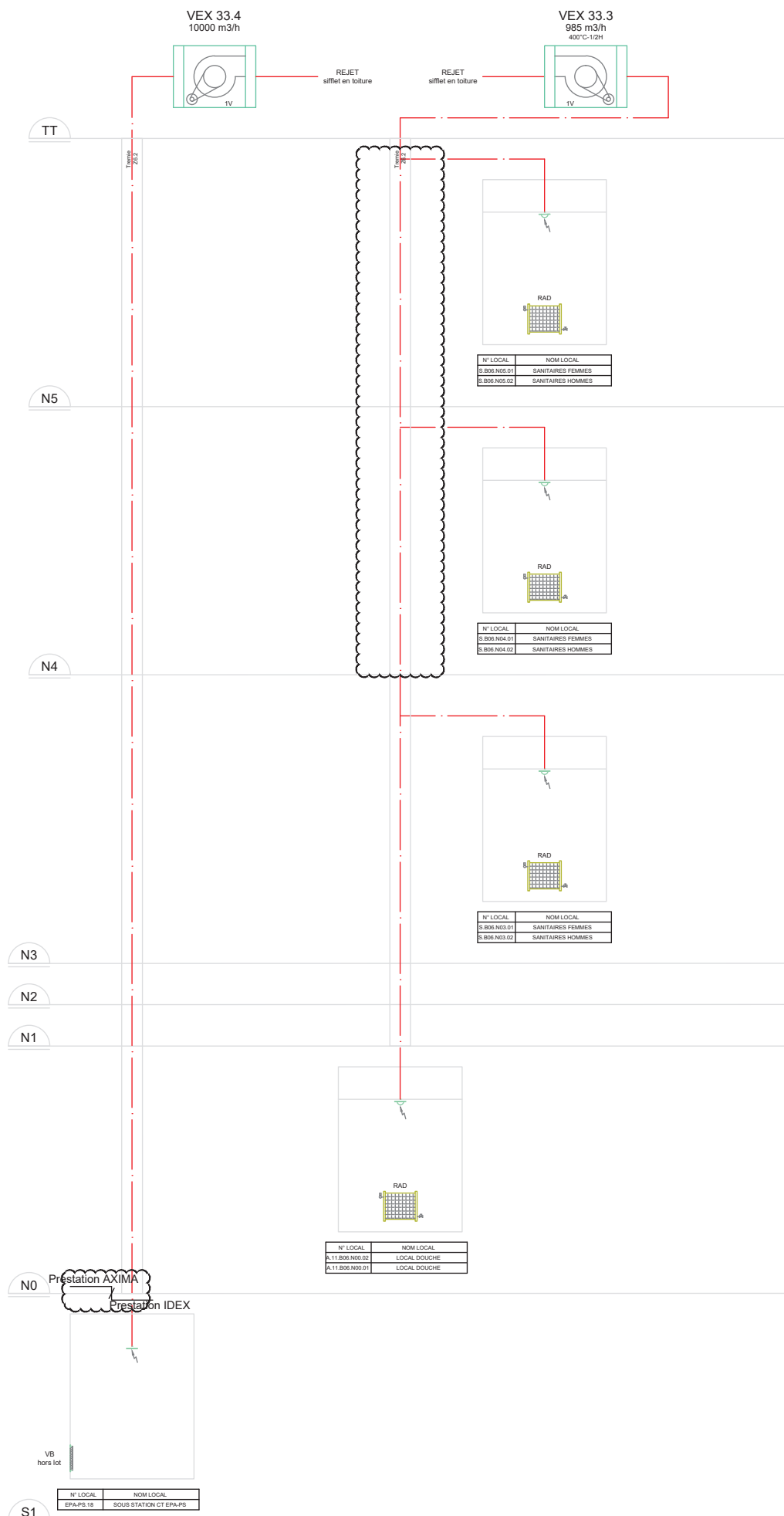


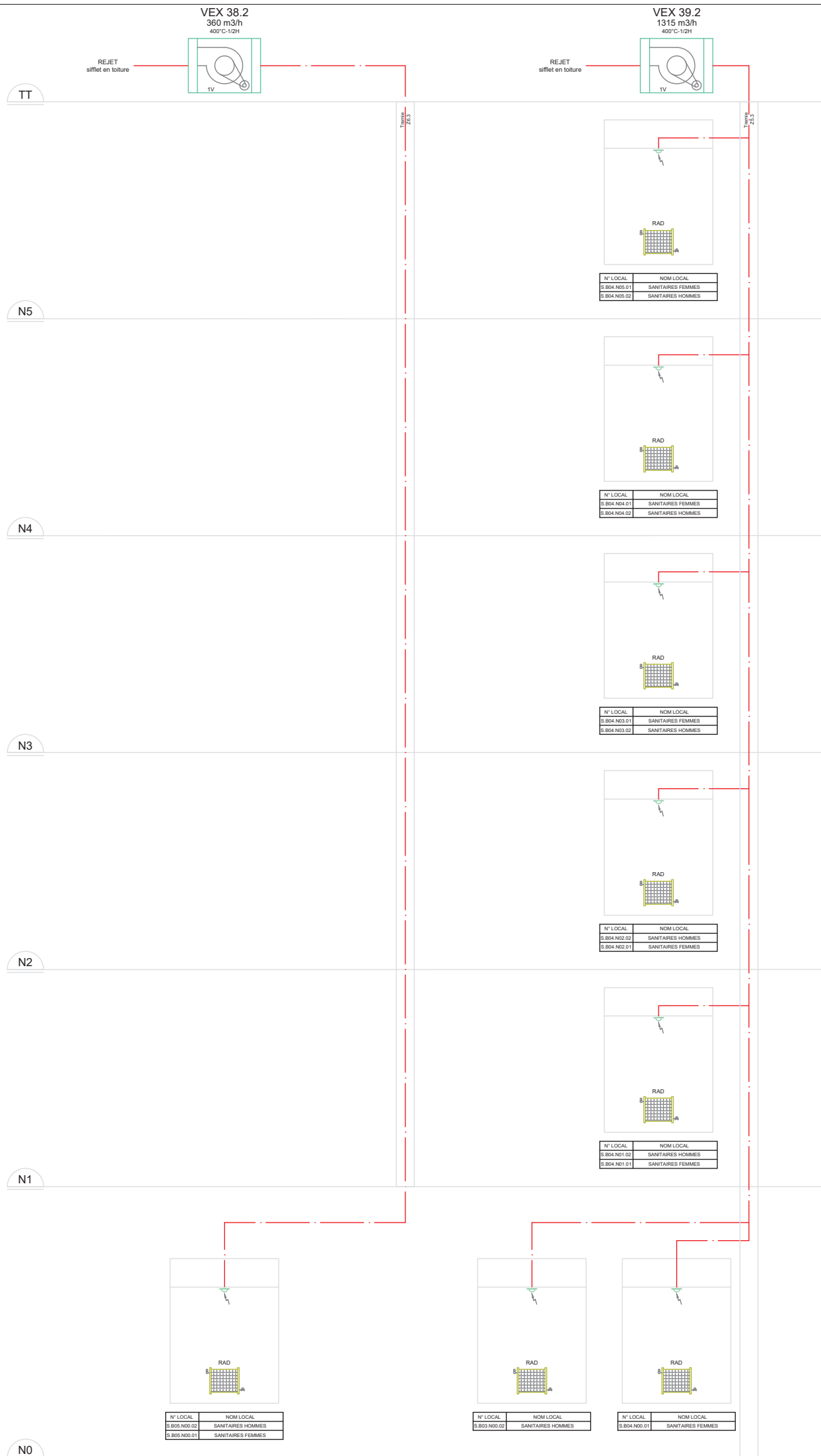




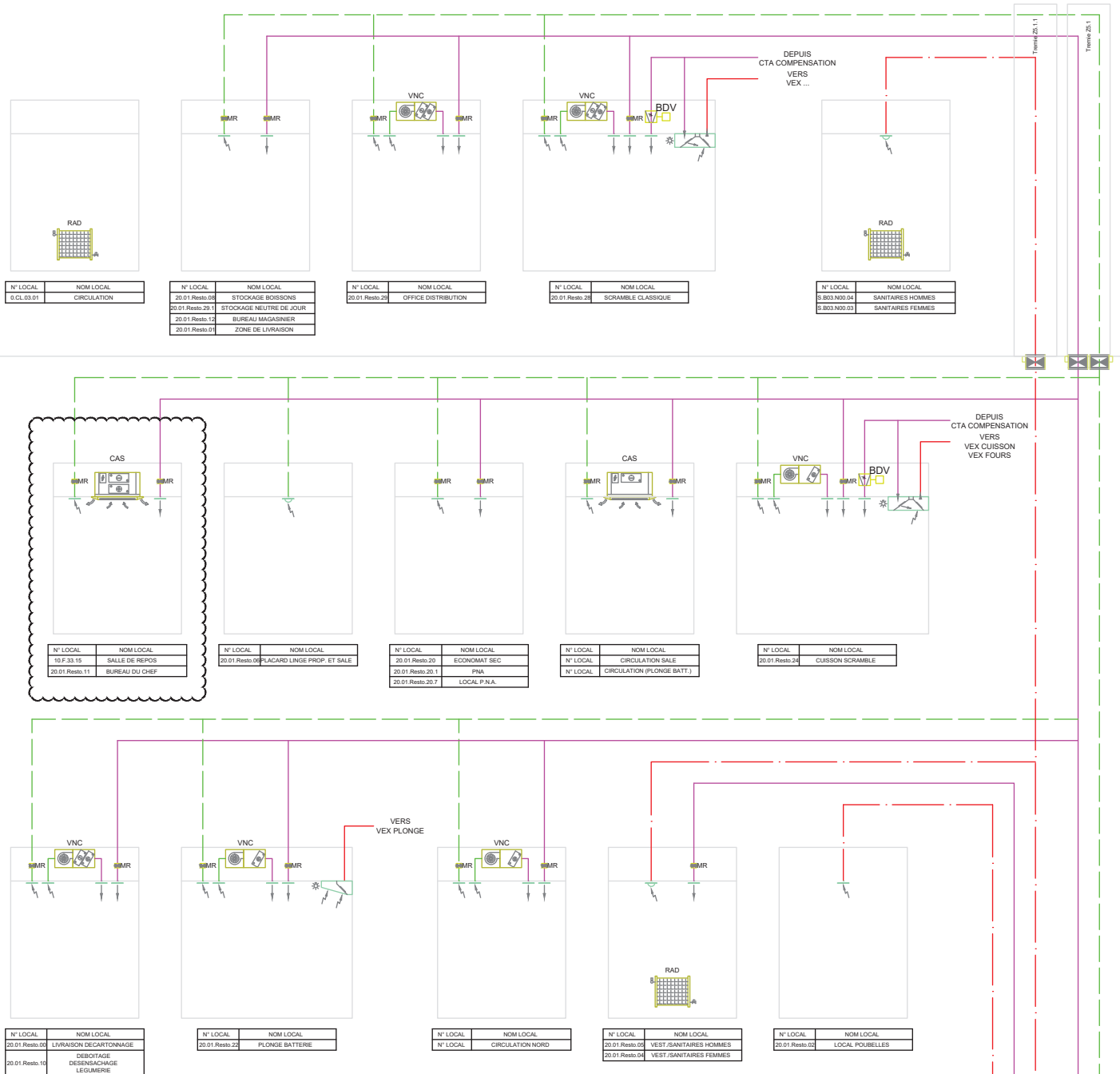




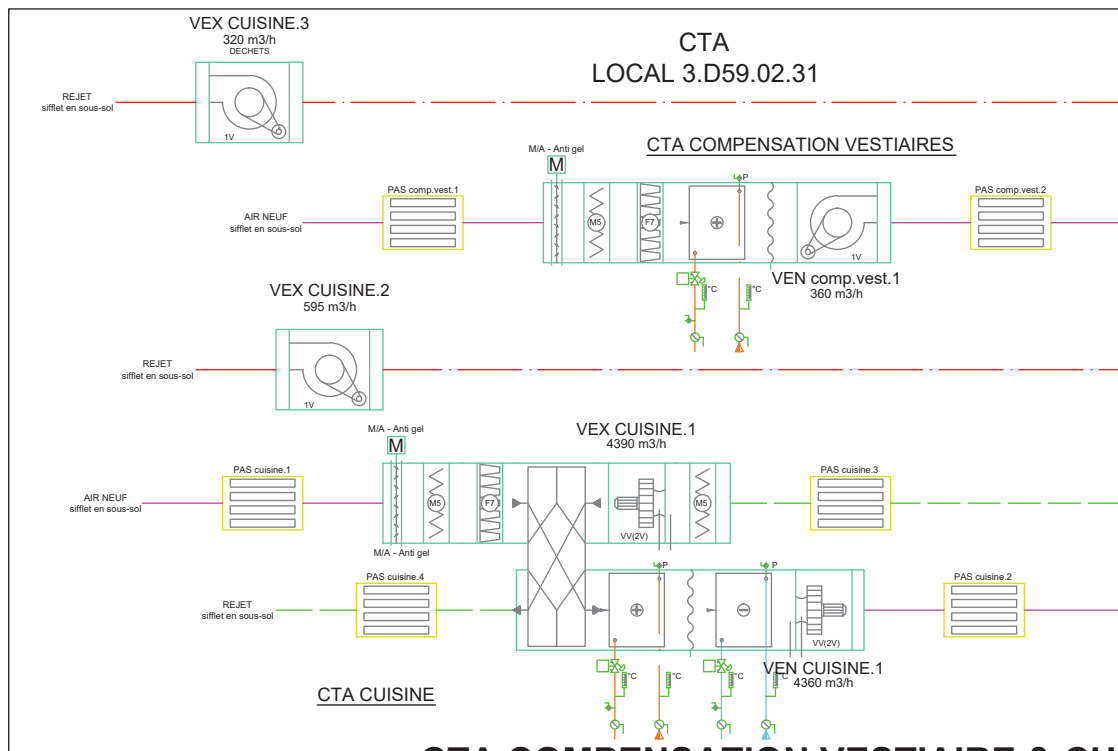


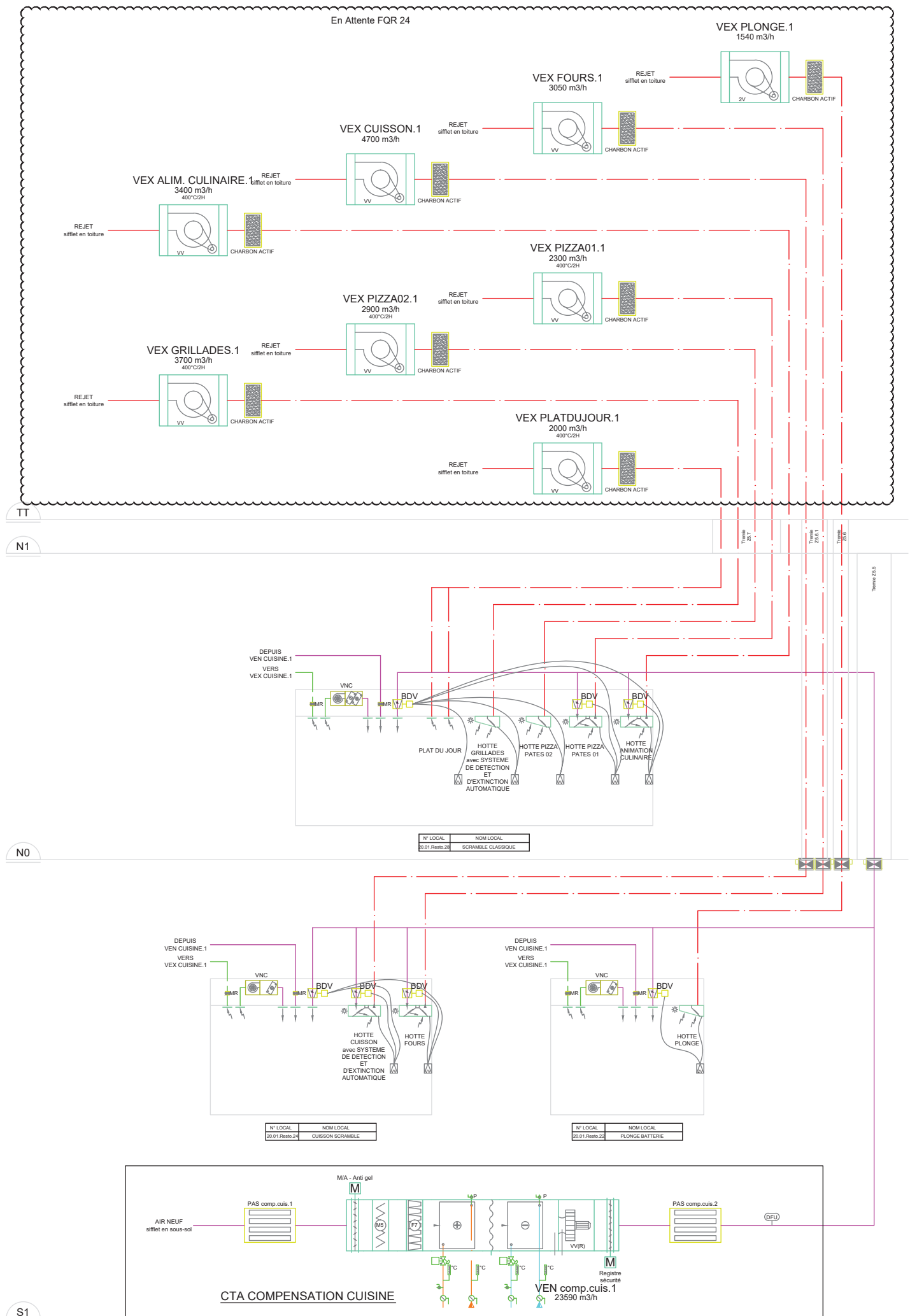


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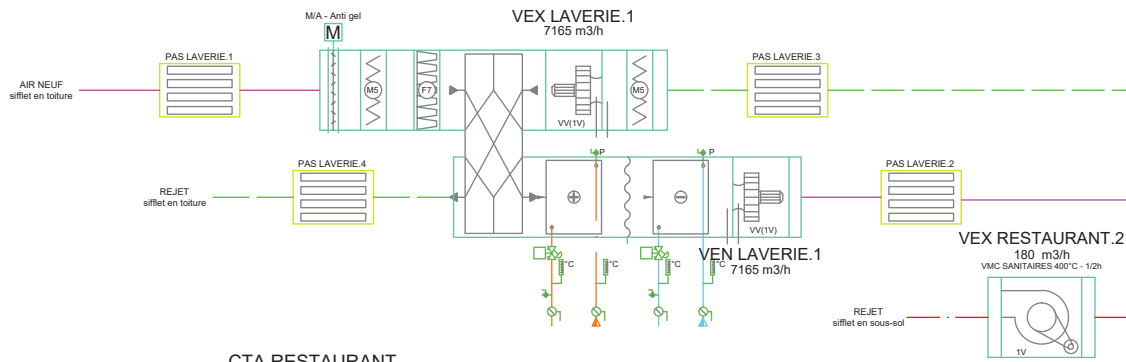


S1

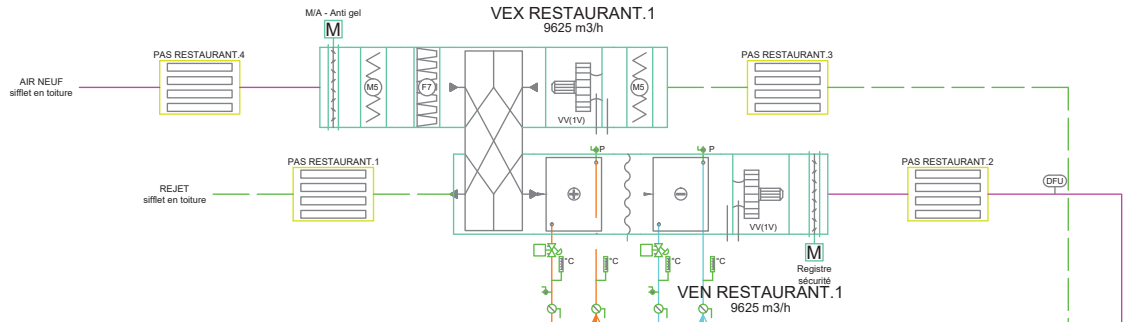




CTA LAVERIE



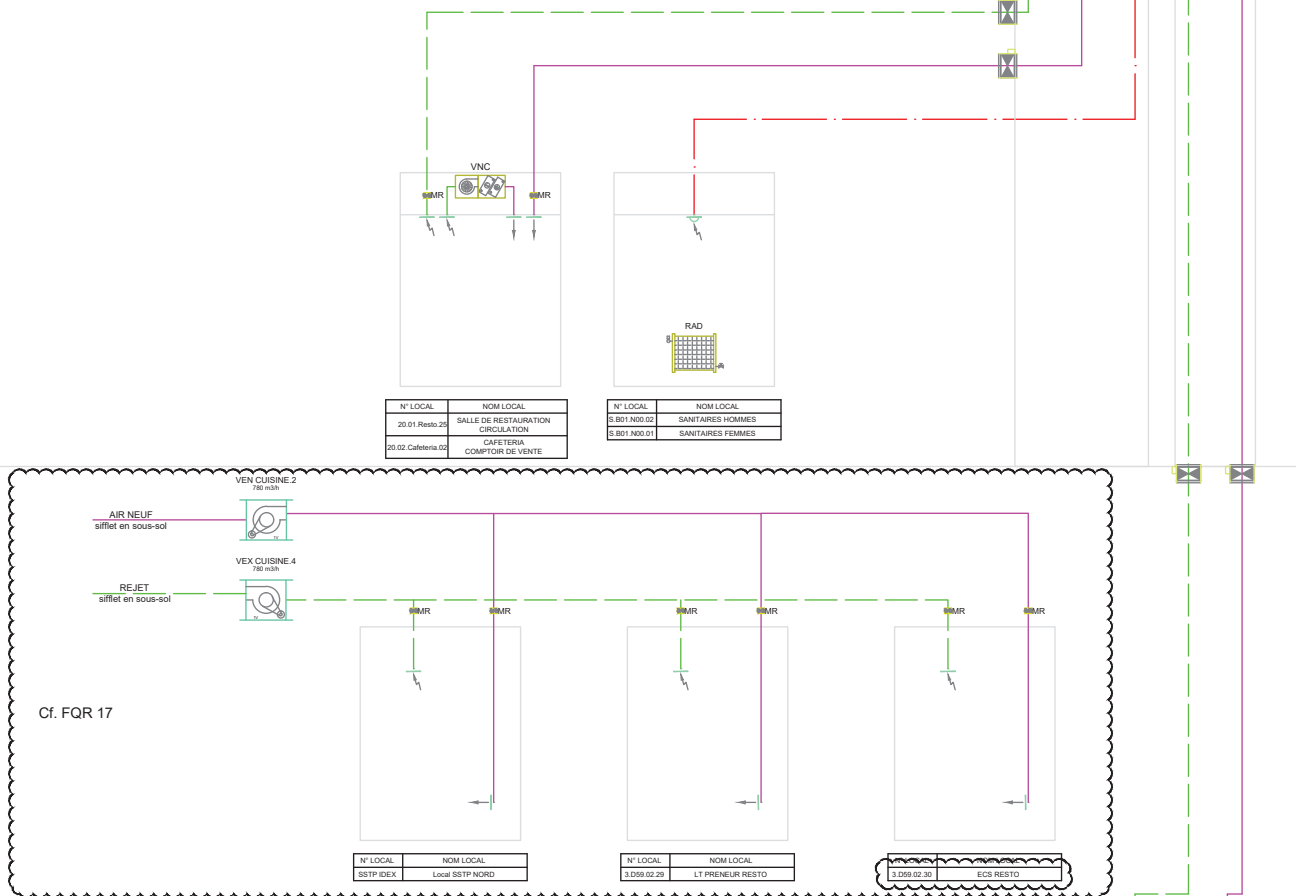
CTA RESTAURANT



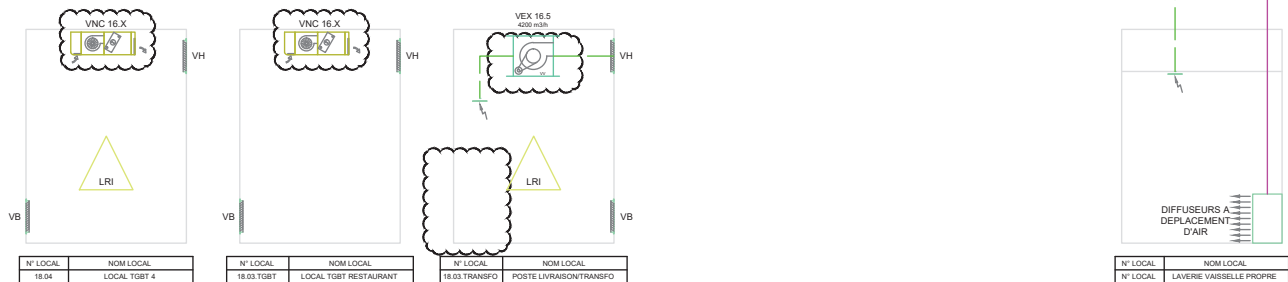
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Cf. FQR 17



S1

