

| CODE DES COULEURS FILERIE | |
|---------------------------|------------|
| FONCTION | COULEUR |
| Phase 1 | NOIRE |
| Phase 2 | BRUN |
| Phase 3 | ROUGE |
| Neutre | BLEU |
| Terre | JAUNE/VERT |
| Télécommande 220 VAC | NOIRE |
| Commun téléc. 220 VAC | NOIRE |
| Circuit 24 ou 48 VAC | BLEU |
| Commun 0 VAC | BLEU |
| Circuit 48 CC | VIOLET |
| Commun 0 VCC | BLANC |
| Circuit 24 VCC | ROUGE |
| Commun 0 VCC | BLANC |
| Circuit 12 VCC | IVOIRE |
| Commun 0 VCC | BLANC |
| TENSION EXTERIEUR | ORANGE |
| GTE | GRIS |
| | |

| CARACTERISTIQUES DU TABLEAU | |
|-----------------------------|---|
| TYPE TABLEAU | PRISMA P |
| INDICE DE PROTECTION | IP30 |
| COULEUR TOLERIE | RAL 9001 |
| PORTE | PLEINE ET TRANSPARENTE |
| FIXATION | MUR |
| EMPLACEMENT DISPONIBLE | . |
| CABLE ARRIVEE | . |
| CABLE DEPART | . |
| GAINE A CABLES | OUI |
| SERRURE | 405E |
| DIMENSIONS TOTALES | HAUTEUR : 2000 mm LARGEUR : 1450 mm PROFONDEUR : 400 mm |

| CARACTERISTIQUES ELECTRIQUES | |
|------------------------------|-----------|
| REGIME DE NEUTRE | TNS |
| TENSION NOMINALE | 230/400 V |
| COURANT NOMINALE | . |
| ICC Ik1 | . |
| ICC Ik3 | . |

- H

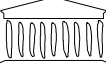
DEPART OU ARRIVEE HAUT
- B

DEPART OU ARRIVEE BAS

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| . | . | . | . | . | . |
| AC | MAJ BE AN – suite relevés sur site | . | BG | DT | OC |
| AB | 15-A0-2015-Tableaux divisionnaires Accord cadre 2015AN-14\3044-Sécurisation électrique du 2e sous-sol Colbert | . | LV | DT | OC |
| AA | DOE | . | . | . | . |
| Nr | INDICE | NATURE DES MODIFICATIONS | FOLIOS MODIFIES | DESSINE PAR | VERIFIE PAR |
| | | | | | |

Logo installateur

Logo tableautier

ASSEMBLÉE  NATIONALE

Service des Affaires Immobilières et du Patrimoine

126 rue de l'Université 75355 PARIS 07 SP - tel : 01 40 63 83 17

Schémas Armoires Electriques

Armoire TPHQ COB-1781-OND

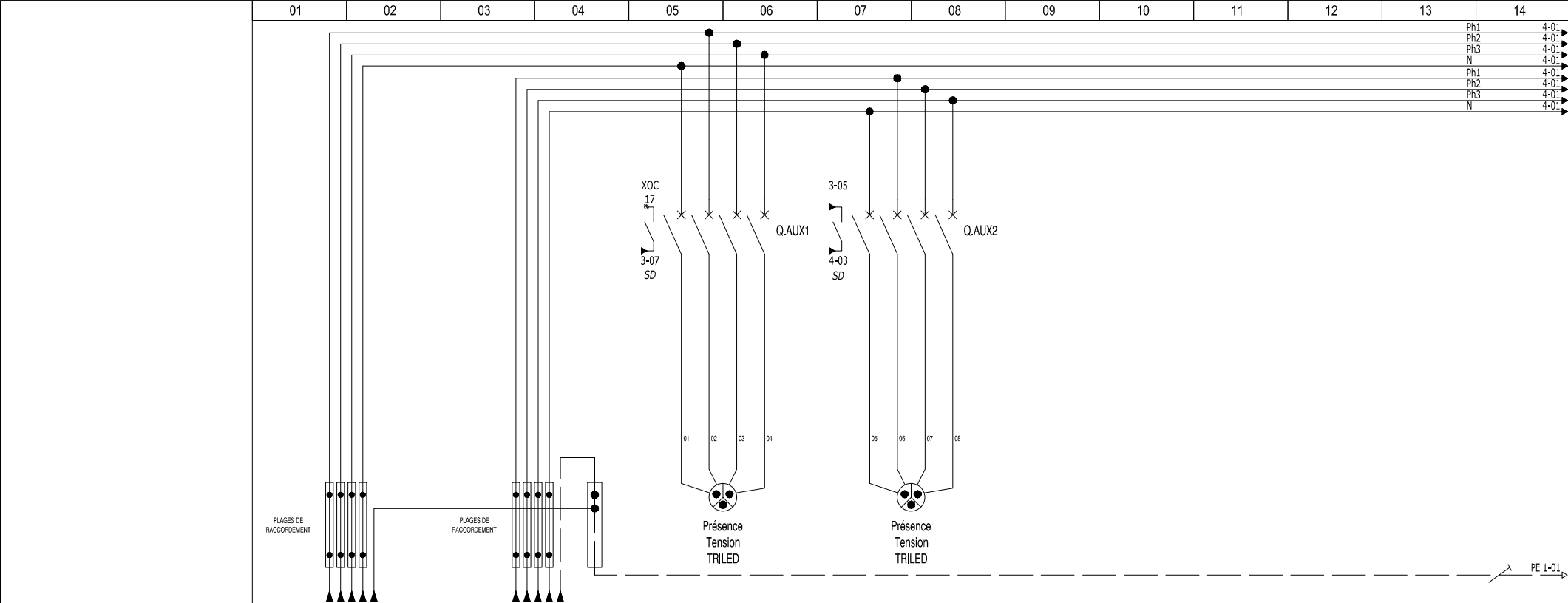
Distribution audiovisuelle Naissance de Samuel Morse (Inventeur du Morse) (COB-E02B)

Depuis COB-1862-OND (STS-99) Depuis TP02-2 Départ D46

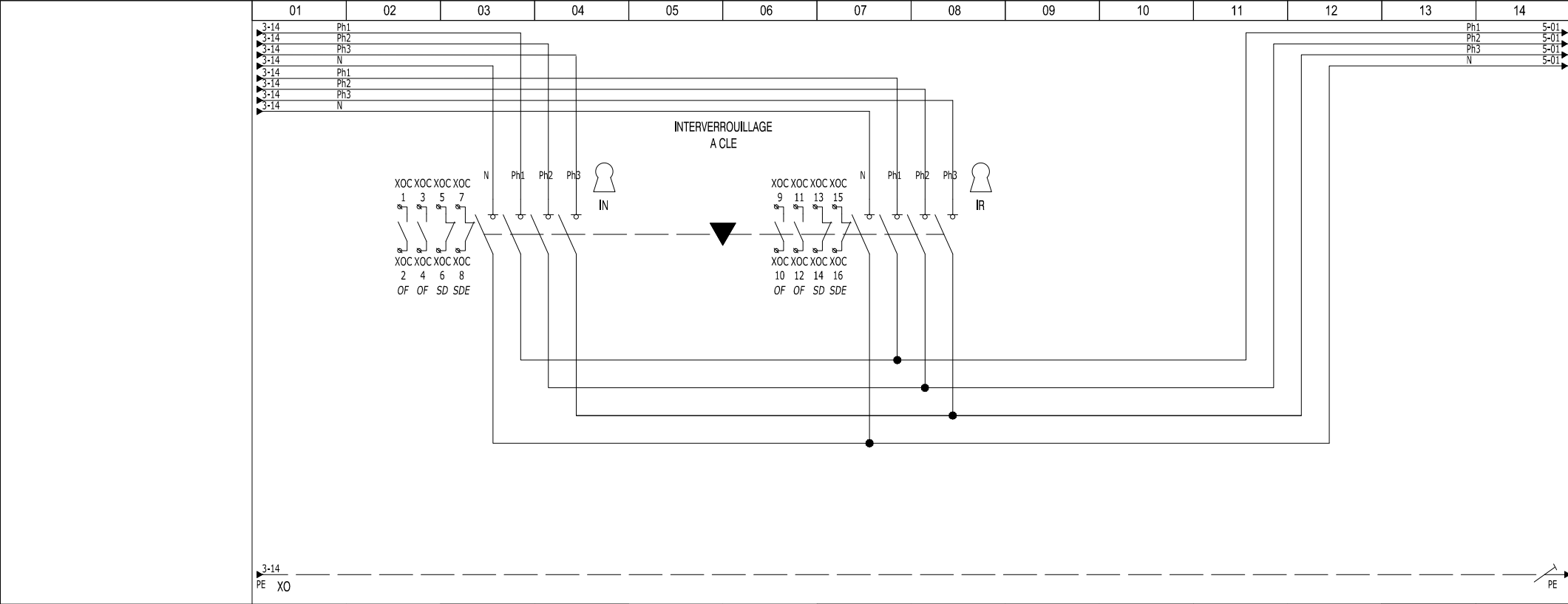
| | | | | | |
|------------|--------------|------------------------|------------------------|--------|------|
| Date | Echelle | Fichier | Des | VT | VP |
| 24/08/2018 | sans | EL15-25-21-ELE1232.dwg | BG | DT | OC |
| Phase | Localisation | Niveau | Identification du plan | | |
| DOE | PBO / CO | B- | NUM. OP. | CLA. | TYP. |
| | | | EL15 | 25 | 21 |
| | | | EMET. | NUMERO | IND. |
| | | | ELE | 1232 | AC |

Ce plan est la propriété de l'Assemblée nationale, il ne peut être communiqué sans notre autorisation.

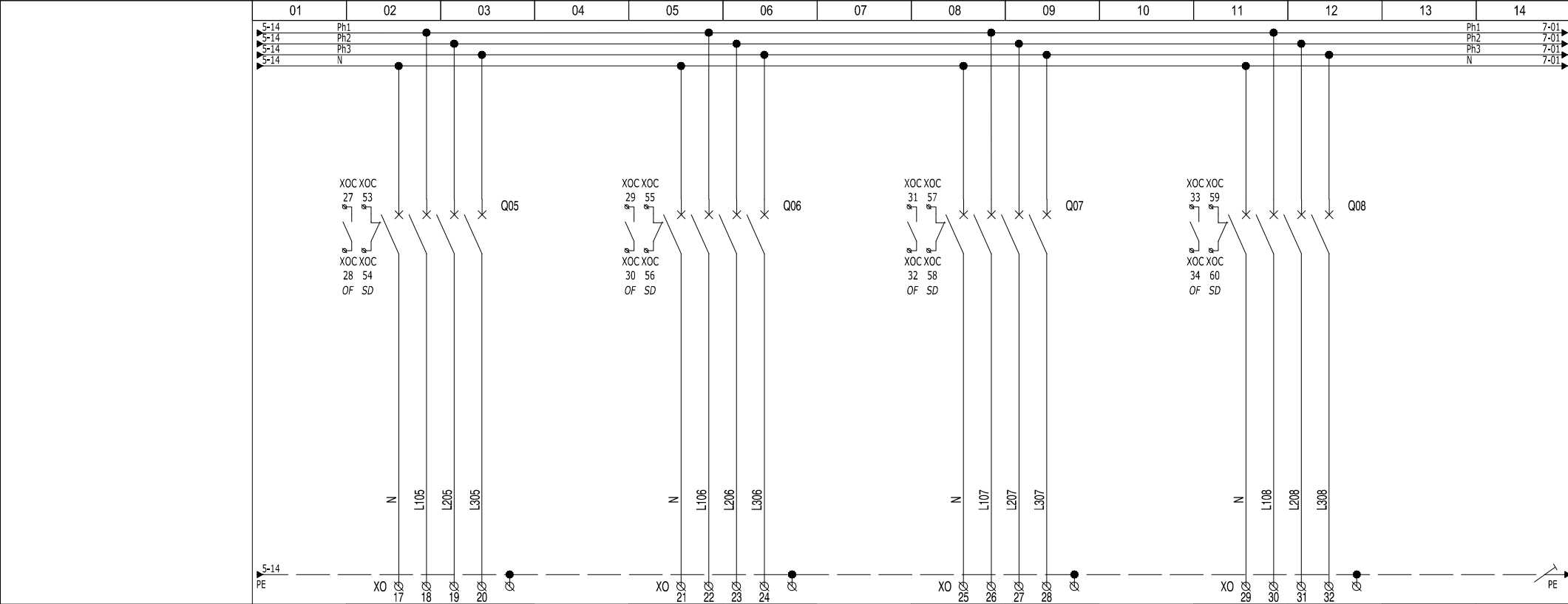
| FOLIO | DESIGNATION | FOLIO | DESIGNATION |
|-------|------------------------|-------|-------------|
| 1 | PAGE DE GARDE | 51 | |
| 2 | SOMMAIRE | 52 | |
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| 4 | SCHEMA MULTIFILAIRE | 54 | |
| 5 | SCHEMA MULTIFILAIRE | 55 | |
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| 7 | SCHEMA MULTIFILAIRE | 57 | |
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| 10 | SCHEMA MULTIFILAIRE | 60 | |
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| 12 | BORNIERS XO | 62 | |
| 13 | REPPORTS GTE | 63 | |
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| 15 | FACADE PORTES FERMEES | 65 | |
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| 50 | | 100 | |



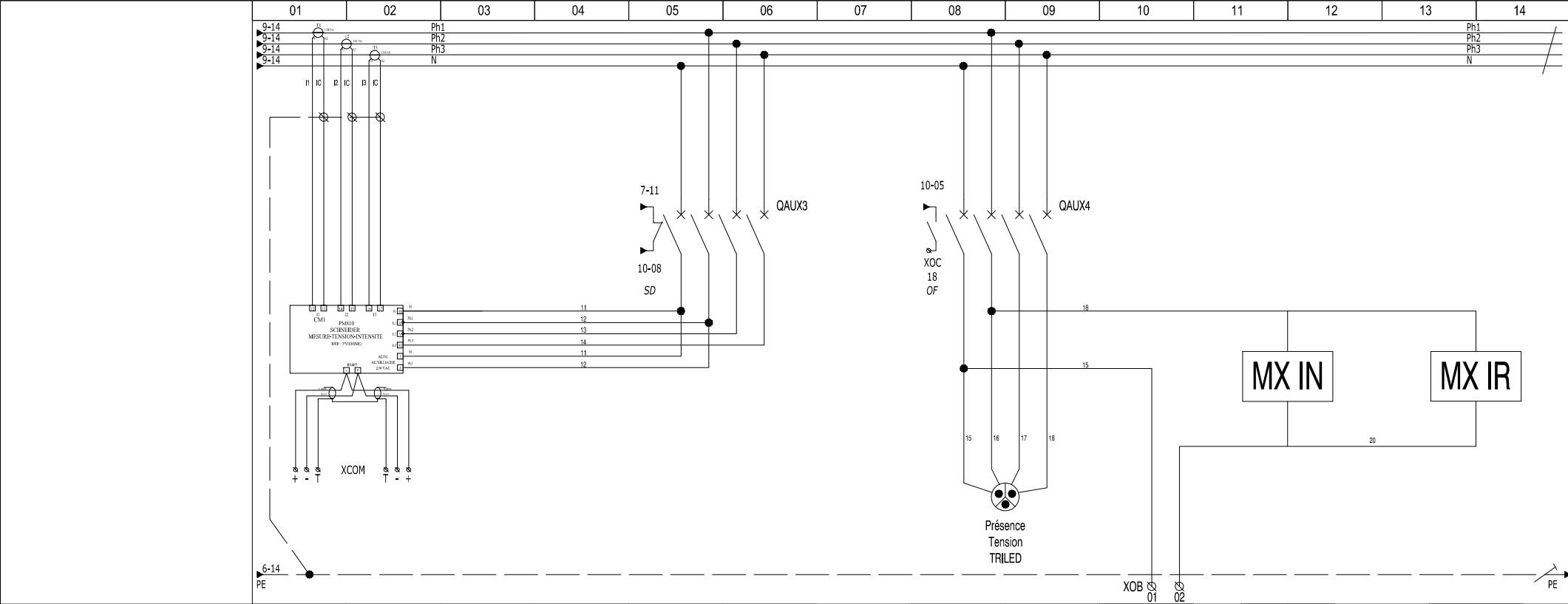
| LIBELLE DU CIRCUIT | | | | | DEPUIS COB-1862-OND (STS-99) | | | | DEPUIS TP02-2 Départ D46 | | | | QAUX1 PT COB-1862-OND TRILED | | | | QAUX2 PT TP02-2-PROV TRILED | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------|--------------------------------|-----|--------|-----|------------------------------------|---|-----------------|---|--------------------------------|---|---|---|------------------------------------|---|---|---|-----------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| CABLE | REPERE | | | | 17-0895 | | | | 17-0896 | | | | . | | | | . | | | | . | | | | . | | | | . | | | | . | | | | | | | |
| | LONGUEUR | | | | 10m | | | | 10m | | | | . | | | | . | | | | . | | | | . | | | | . | | | | . | | | | | | | |
| | SECTION | | | | 4x1x95+35PE | | | | 5G25 | | | | . | | | | . | | | | . | | | | . | | | | . | | | | . | | | | | | | |
| | TYPE | | | | U100R2V | | | | U100R2V | | | | . | | | | . | | | | . | | | | . | | | | . | | | | . | | | | | | | |
| PUISSANCE (KVA) | | PH1 | PH2 | PH3 | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | . | | | | | | | | | | | |
| INTENSITE (A) | | PH1 | PH2 | PH3 | | | | | | | | | | | | | | | | | | | | | | | | | | 160A | 63A | 63A | 63A | 63A | 63A | 63A | 63A | 63A | 63A | 63A |
| APPAREIL | TYPE | | COURBE | | NSX-250F | | Micrologic 5.2E | | NG125N | | | | IC60N | | C | | IC60N | | C | | . | | . | | . | | . | | . | | . | | | | | | | | | |
| | CALIBRE | | | | 160A | | | | 63A | | | | 1A | | | | 1A | | | | . | | | | . | | | | . | | | | . | | | | | | | |
| | DIFFERENTIEL | | | | type / Δ IN | | | | . | | | | . | | | | . | | | | . | | | | . | | | | . | | | | . | | | | | | | |
| | REGLAGE Magnétique / Thermique | | | | . | | | | . | | | | . | | | | . | | | | . | | | | . | | | | . | | | | . | | | | . | | | |
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| LIBELLE DU CIRCUIT | | | | | | IN | | | | IR | | | | . | . | . | . |
|--------------------|--------------------------------|-------------|-----|-----|--|-----------------------|--|--|----------|--------------------|---|---|---|---|---|---|---|
| | | | | | | INTER NORMAL | | | | INTER REMPLACEMENT | | | | . | . | . | . |
| | | | | | | (SOURCE COB-1862-OND) | | | | (SOURCE TP02-2) | | | | . | . | . | . |
| CABLE | REPERE | | | | | | | | | | | | | . | . | . | . |
| | LONGUEUR | | | | | | | | | | | | | . | . | . | . |
| | SECTION | | | | | | | | | | | | | . | . | . | . |
| | TYPE | | | | | | | | | | | | | . | . | . | . |
| PUISSANCE (KVA) | | PH1 | PH2 | PH3 | | | | | . | . | . | . | . | . | . | . | . |
| INTENSITE (A) | | PH1 | PH2 | PH3 | | | | | 160A | . | . | . | . | . | . | . | . |
| APPAREIL | TYPE | COURBE | | | | | | | NSX160NA | . | . | . | . | . | . | . | . |
| | CALIBRE | | | | | | | | 160A | . | . | . | . | . | . | . | . |
| | DIFFERENTIEL | type / Δ IN | | | | | | | . | . | . | . | . | . | . | . | . |
| | REGLAGE Magnétique / Thermique | | | | | | | | . | . | . | . | . | . | . | . | . |

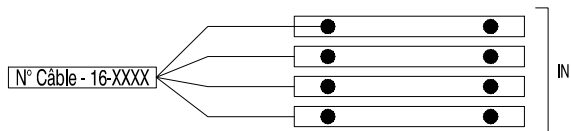


| LIBELLE DU CIRCUIT | | | | | Q05 RESERVE EQUIPEE | | | | | Q06 RESERVE EQUIPEE | | | | | Q07 RESERVE EQUIPEE | | | | | Q08 RESERVE EQUIPEE | | | | | . | . | |
|--------------------|--------------------------------|--|-----|--------|------------------------|---------|--|----------------|--|------------------------|---------|--|----------------|--|------------------------|---------|--|----------------|--|------------------------|---------|--|----------------|--|---|---|---|
| CABLE | REPERE | | | | - | | | | | - | | | | | - | | | | | - | | | | | . | . | |
| | LONGUEUR | | | | . | | | | | . | | | | | . | | | | | . | | | | | . | . | |
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| | TYPE | | | | . | | | | | . | | | | | . | | | | | . | | | | | . | . | |
| | PUISSANCE (KVA) | | PH1 | PH2 | PH3 | . | | | | | . | | | | | . | | | | | . | | | | | . | . |
| APPAREIL | INTENSITE (A) | | PH1 | PH2 | PH3 | 63A | | | | | 63A | | | | | 63A | | | | | 63A | | | | | . | . |
| | TYPE | | | COURBE | | NSX100F | | Micrologic 2.2 | | | NSX100F | | Micrologic 2.2 | | | NSX100F | | Micrologic 2.2 | | | NSX100F | | Micrologic 2.2 | | | . | . |
| | CALIBRE | | | | | 63A | | | | | 63A | | | | | 63A | | | | | 63A | | | | | . | . |
| | DIFFERENTIEL | | | | | . | | | | | . | | | | | . | | | | | . | | | | | . | . |
| | REGLAGE Magnétique / Thermique | | | | | . | | | | | . | | | | | . | | | | | . | | | | | . | . |
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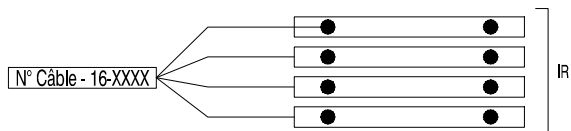


| LIBELLE DU CIRCUIT | | | | | PM810MG | | | | | | | | QAUX3 | | | | | | | | QAUX4 | | | | ARRET | | | | | | | | | |
|--------------------------------|-----------------|--|--------|-----|----------------------|--|--|--|--|--|--|--|----------------------|--|-------|--|--|--|---|--|-----------------|--|--|--|-----------|--|--|--|----|--|--|--|----|--|
| | | | | | MESURES EXPLOITATION | | | | | | | | MESURES EXPLOITATION | | | | | | | | PT EXPLOITATION | | | | D'URGENCE | | | | IN | | | | IR | |
| | | | | | | | | | | | | | - | | | | | | | | TRILED | | | | DEPORTE | | | | MX | | | | MX | |
| CABLE | REPERE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | LONGUEUR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | SECTION | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TYPE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| APPAREIL | PUISSANCE (KVA) | | PH1 | PH2 | PH3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | INTENSITE (A) | | PH1 | PH2 | PH3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TYPE | | COURBE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | CALIBRE | | | | | | | | | | | | | | IC60N | | | | C | | | | | | | | | | | | | | | |
| DIFFERENTIEL | | | | | type / Δ IN | | | | | | | | | | | | | | | | 1A | | | | | | | | | | | | | |
| REGLAGE Magnétique / Thermique | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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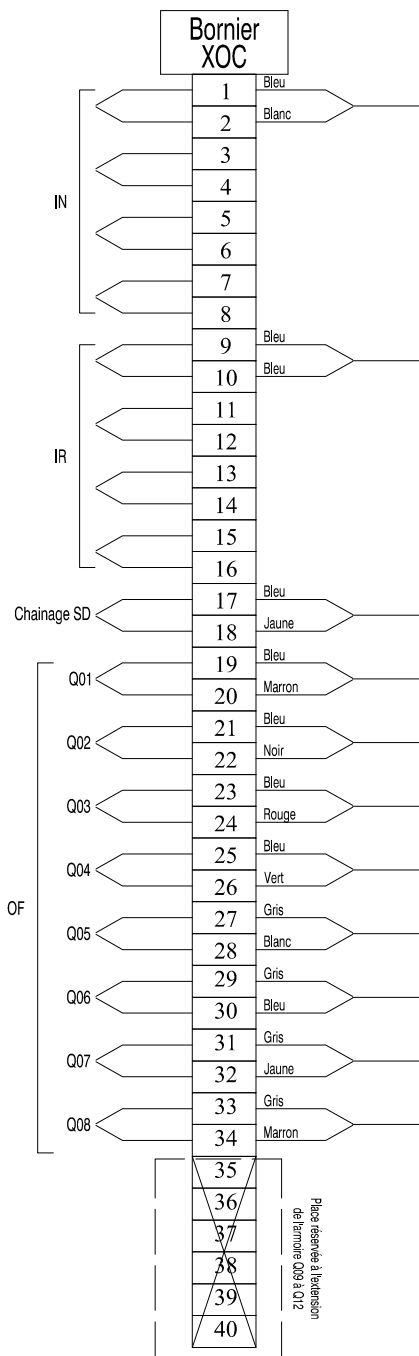
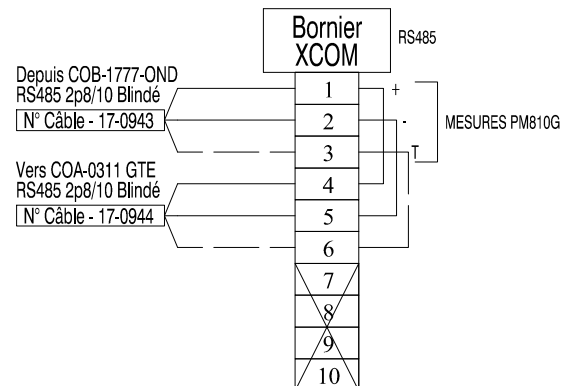
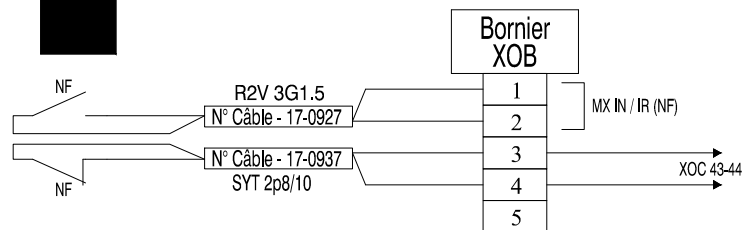
PLAGES DE RACCORDEMENT



PLAGES DE RACCORDEMENT



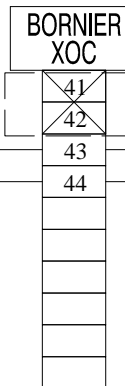
ARRET
DURGENCE
DEPORTE



SYT 15p8/10

N° Câble - 17-0936

VERS COFFRET
COA-0311-GTE
(Local COA-B01B)



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ET DU PATRIMOINE
126 rue de l'université 75355 PARIS 07 SP
Tel : 01 40 65 39 01

Opération: EL15
Classe: 25
Type: 21
Emetteur: ELE
Numéro : 1232
Ind: AC

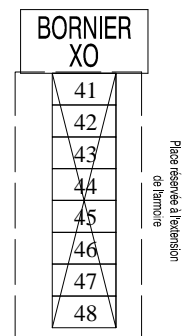
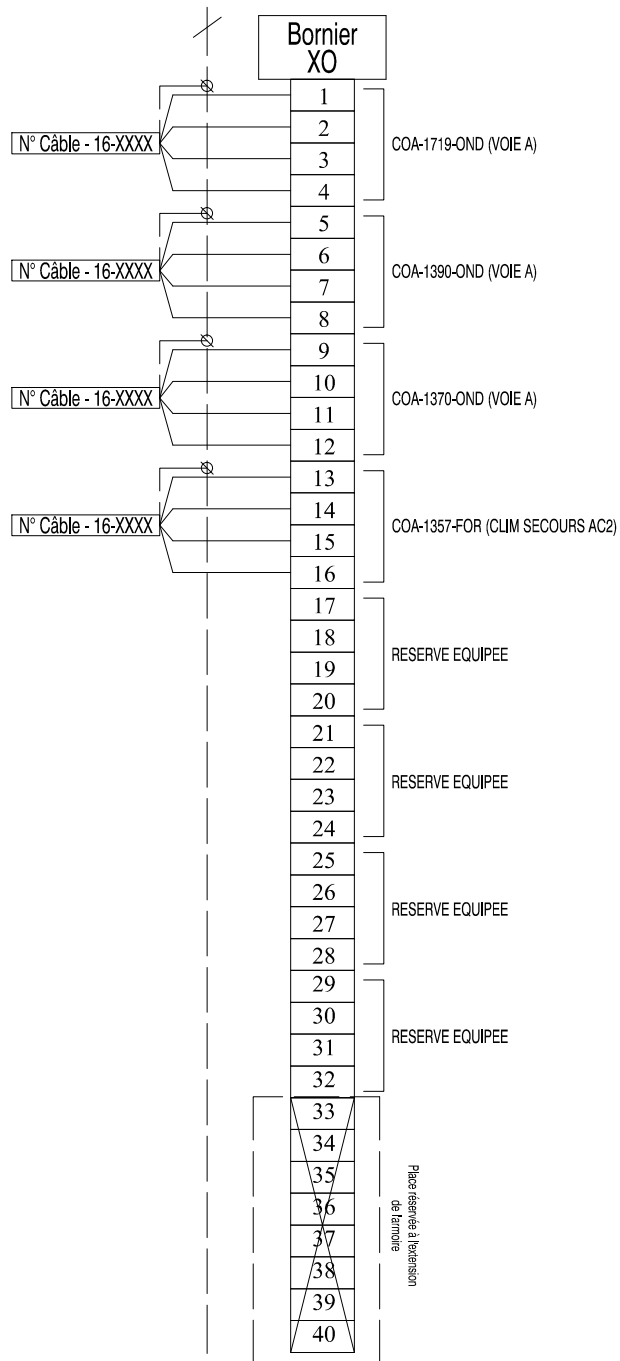
24/08/2018
Phase: DOE
Fichier : EL15-25-21-ELE1232

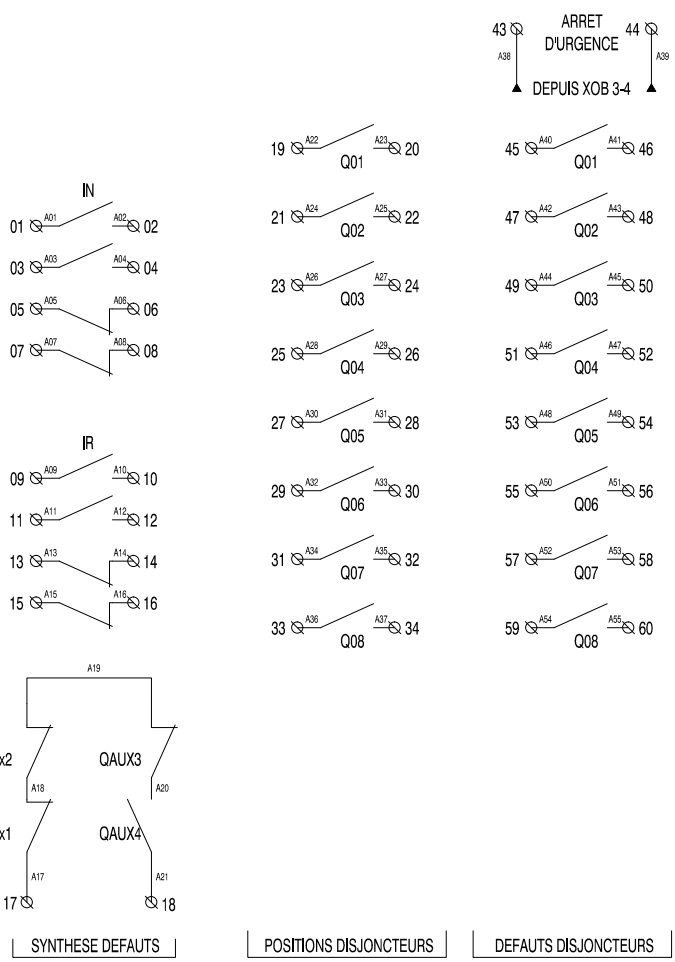
Echelle: SANS
Dessiné par: BG

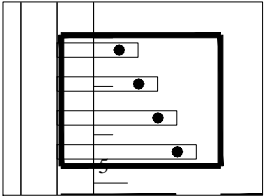
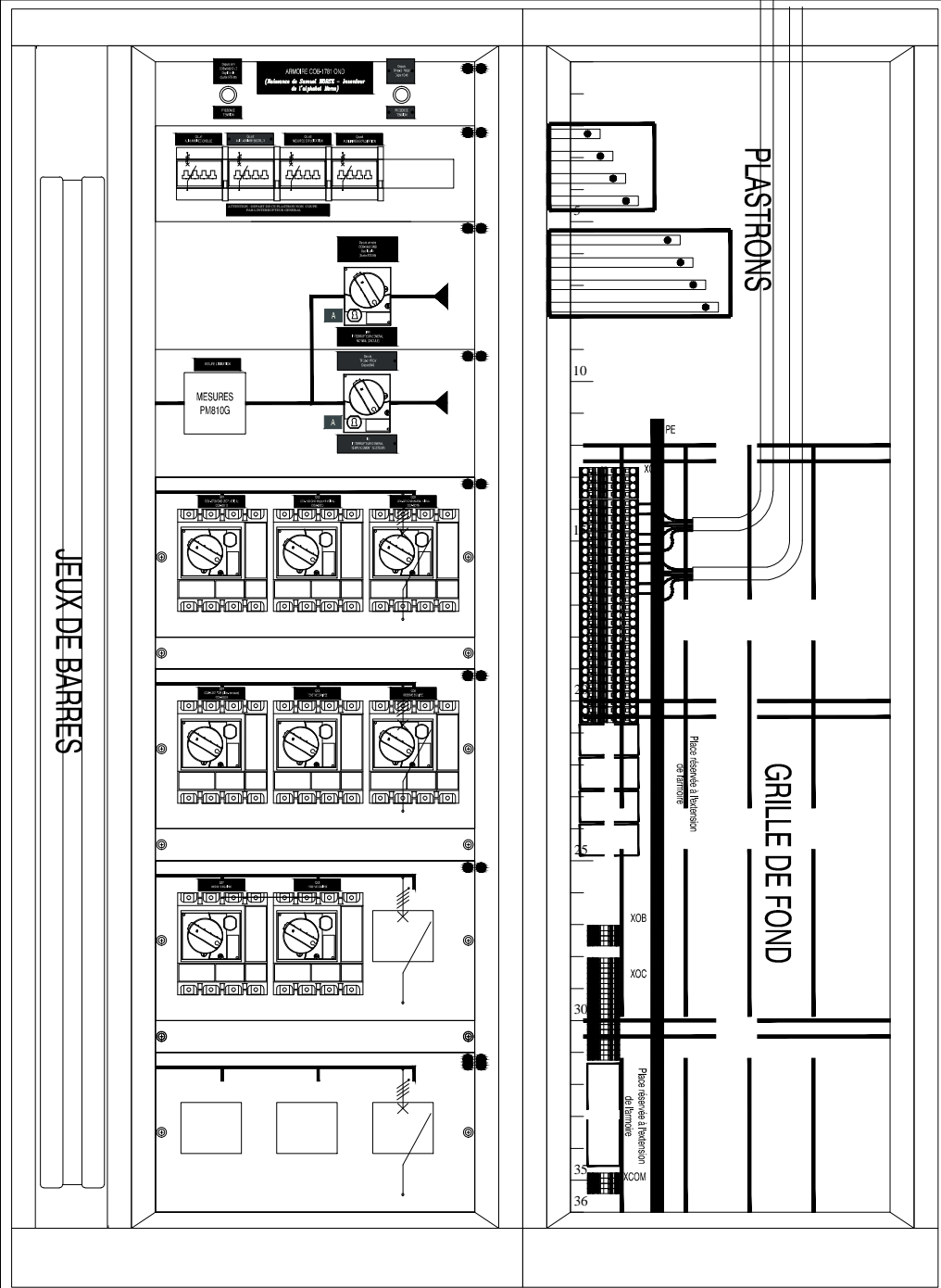
Visa: technique: DT
projet: OC

ARMOIRE TPHQ COB-1781-OND
BORNIER XOB-XOC-XCOM

FOLIO
11

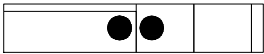






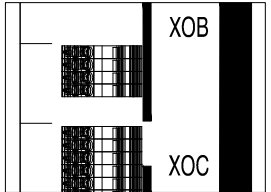
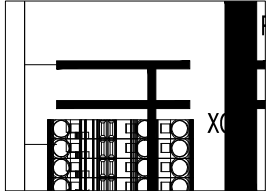
Le(s) jeu(x) de barre(s) ou répartiteur est de forme 4

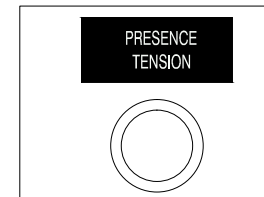
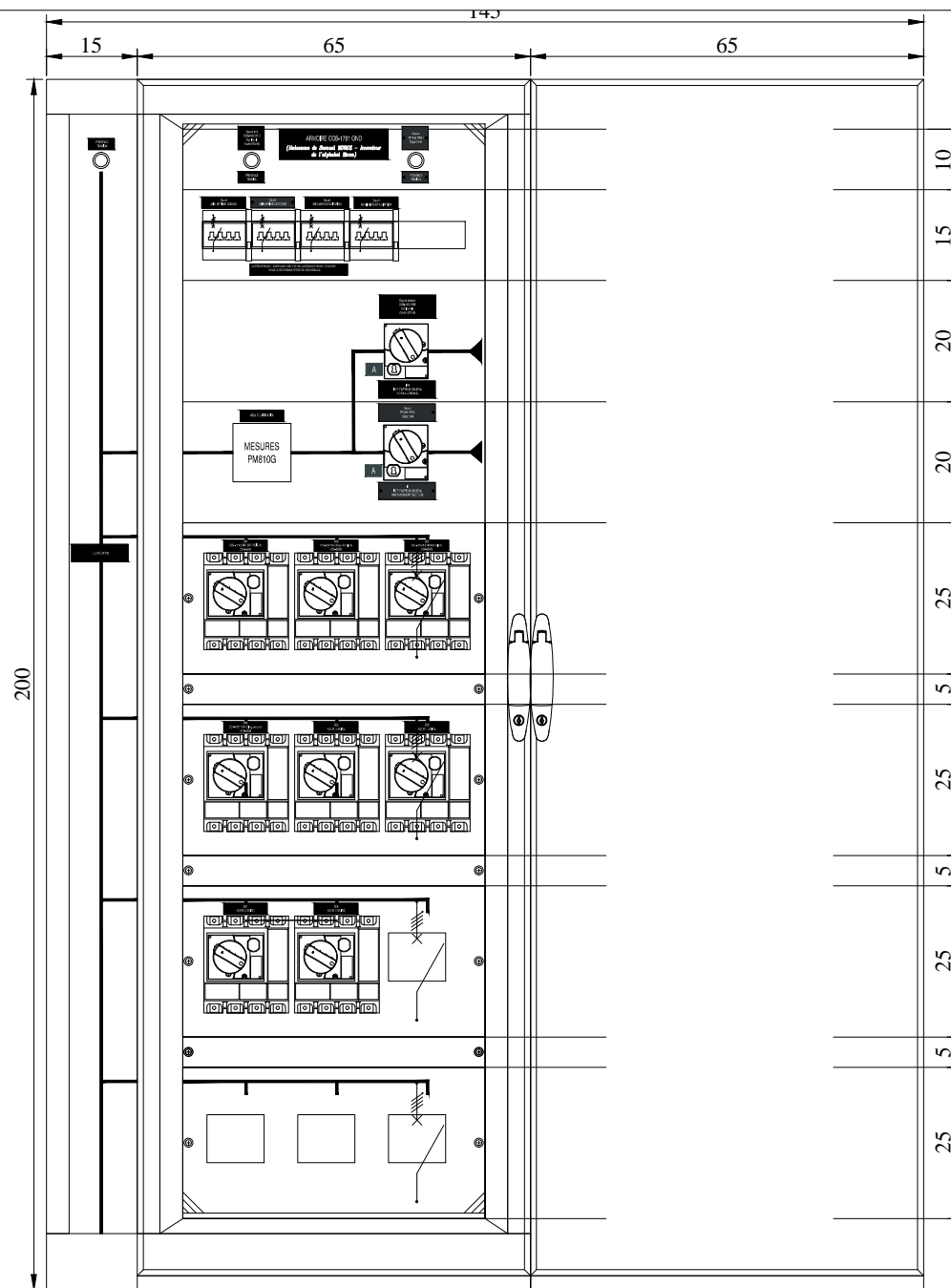
La conception du jeu de barres inclut la mesure par thermographie infrarouge (IP2X)



Les plastrons ont tous un détrompeur

Repérage des borniers





PORTE TRANSPARENTE

PORTE PLEINE



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AFFAIRES IMMOBILIÈRES
ET DU PATRIMOINE
126 rue de l'université 75355 PARIS 07 SP
Tel : 01 40 63 39 01

| | | | | | |
|------------|---------|-------|-----------|----------|------|
| Opération: | Classe: | Type: | Emetteur: | Numéro : | Ind: |
| EL15 | 25 | 21 | ELE | 1232 | AC |

| | |
|------------------------------|-----------------|
| 24/08/2018 | Echelle: SANS |
| Phase: DOE | Dessiné par: BG |
| Fichier : EL15-25-21-ELE1232 | |

| | |
|------------|---------------|
| Visa: | technique: DT |
| projet: OC | |

ARMOIRE TPHQ COB-1781-OND

FACADE PORTES FERMÉES

FOLIO
15