

ANNEXES

DIVISION 26















































Annexe '1' – Section 26 24 16.01

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ANNEXE 1

Projet n° R.034088.027

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| Numéro du projet : A000571 | | | | Date : le 29 octobre 2015 | | | | | | | | |
|-------------------------------------|-------|----|----------------------------|---|---|---|--|--|--------------------------------------|-------------|--------------------------------|----------------------|
| Identification du panneau : KP5 | | | | Disjoncteur principal : 400 A | | | | | | | | |
| Emplacement : DEUXIÈME ÉTAGE | | | | Alimentation (volts) : 120/208 V, triphasé, à 4 fils | | | | | | | | |
| Omnibus principal (ampères) : 400 A | | | | Montage : ENCASTRÉ | | | | | | | | |
| DESCRIPTION | WATTS | A | CIR. | A | B | C | CIR. | A | WATTS | DESCRIPTION | | |
| CU-4 | 2400 | 40 | 1 |  | * |  |  | 2 | 50 | 3250 | CU-1 | |
| | 2400 | | 3 |  | | * |  | 4 | | 3250 | | |
| CU-5 | 3250 | 50 | 5 |  | | | * |  | 6 | 70 | 6500 | CU-2 |
| | 3250 | | 7 |  | * | |  | 8 | 6500 | | | |
| EV-1 | 1900 | 30 | 9 |  | | * |  | 10 | 70 | 6500 | CU-3 | |
| | 1900 | | 11 |  | | | * |  | | 12 | | 6500 |
| EV-2A | 1400 | 30 | 13 |  | * |  |  | 14 | 30 | 1400 | EV-3A | |
| | 1400 | | 15 |  | | * |  | 16 | | 1400 | | |
| EV-2B | 1400 | 30 | 17 |  | | | * |  | 18 | 30 | 1400 | EV-3B |
| | 1400 | | 19 |  | * | |  | 20 | 1400 | | | |
| EV-4 | 500 | 20 | 21 |  | | * |  | 22 | 15 | 2000 | PR. COURANT ÉTANCHES | |
| | 500 | | 23 |  | | | * |  | 24 | 15 | 1000 | PR. COURANT ÉTANCHES |
| EV-5 | 250 | 15 | 25 |  | * |  |  | 26 | 15 | 1000 | PIÈCE 124 TRANSFERT DE CHALEUR | |
| PIÈCE 126 TRANSFERT DE CHALEUR | 1000 | 15 | 27 |  | | * |  | 28 | 15 | 1000 | PIÈCE 123 TRANSFERT DE CHALEUR | |
| EN RÉSERVE | | 45 | 29 |  | | | * |  | 30 | 70 | | EN RÉSERVE |
| | | | 31 |  | * | |  | 32 | | | | |
| EN RÉSERVE | | 30 | 33 |  | | * |  | 34 | 50 | | EN RÉSERVE | |
| | | | 35 |  | | | * |  | | 36 | | |
| EN RÉSERVE | | 20 | 37 |  | * |  |  | 38 | 30 | | EN RÉSERVE | |
| | | | 39 |  | | * |  | 40 | | | | |
| EN RÉSERVE | | 15 | 41 |  | | | * |  | 42 | 15 | | EN RÉSERVE |
| Total de la phase A | 22.25 | kW | | | | | <GFI> | = | Détecteur de fuite à la terre | | | |
| Total de la phase B | 21.35 | kW | | | | | <k> | = | Dispositif de blocage de disjoncteur | | | |
| Total de la phase C | 22.45 | kW | Charge totale du panneau : | | | | 66.05 | | | | kW | |