

OPERATION :

" Etude de maîtrise d'oeuvre complète pour la reprise totale des réseaux AEP sur le site du Haut-Commissariat en Centre-Ville "

Plan d'état des lieux

[illegible]

ESQ	AVP	PL	APD	PRO	DCE	EXE	DOE



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Plan n° : **02**
Indice : **01**

Affaire n° : **TNC-2025-003**

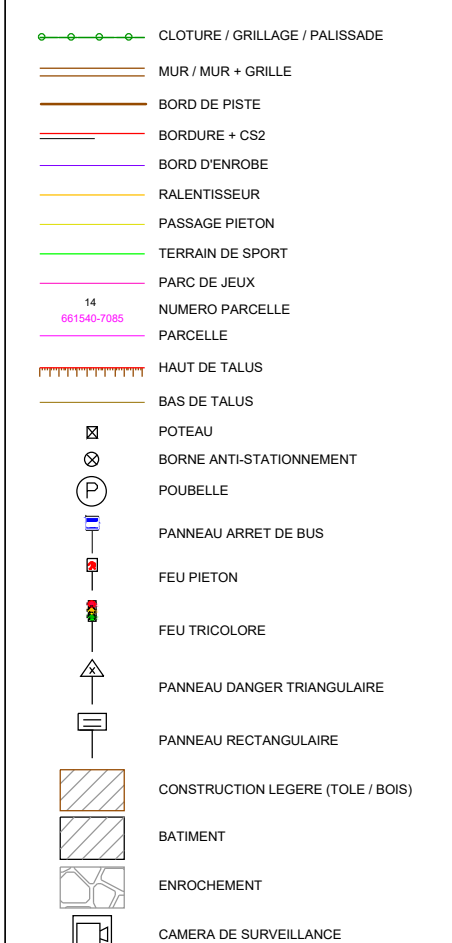
Date : **Novembre 2025**
Etabli par : **DD**
Validé par : **LF**

Echelle : **1/250°**

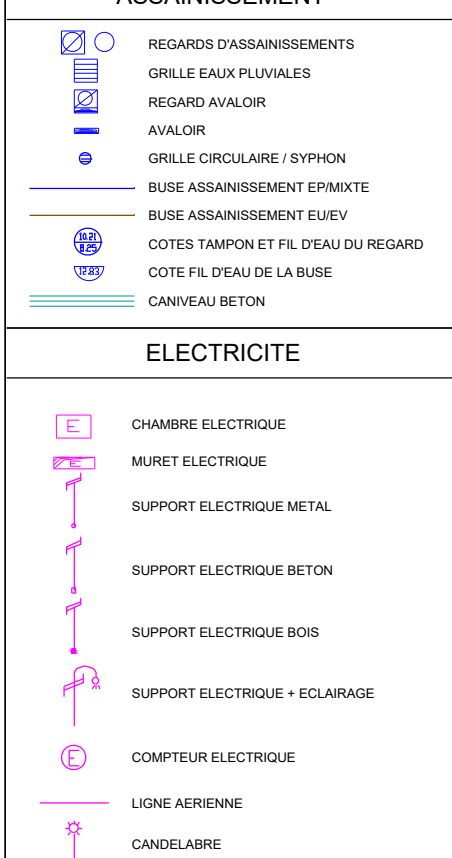
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LEGENDE

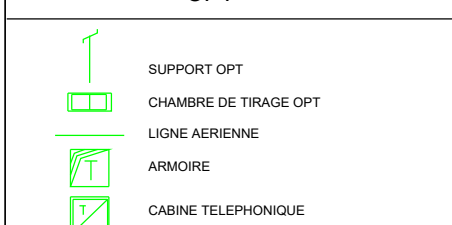
VOIRIE - LIMITE - EDIFICATION



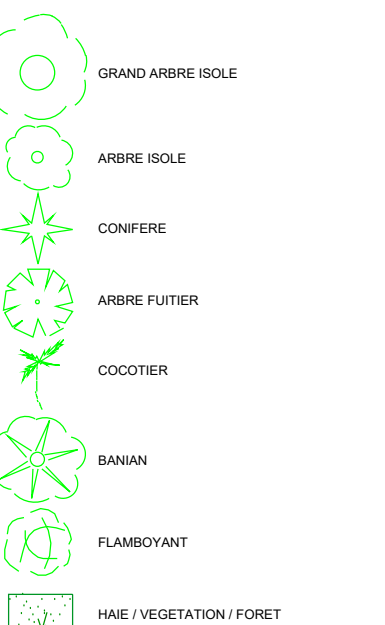
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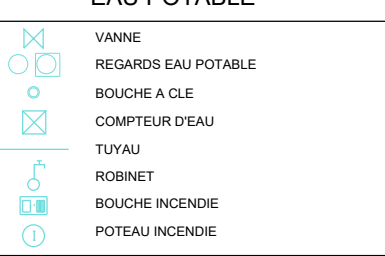
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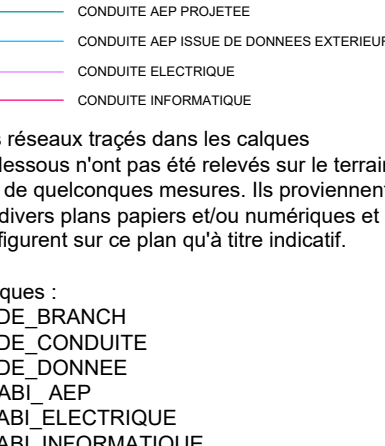
VEGETATION



FAI POTABLE

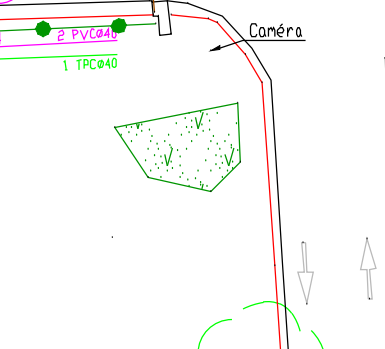


RESEAUX PROJETES



A hand-drawn diagram of a plant cell wall. It shows several vertical cellulose microfibrils, represented by green lines with small circles (cellulose units) attached. These microfibrils are cross-linked by horizontal brown lines representing lignin. Labels include 'Cellulose' with an arrow pointing to a microfibril, 'Lignin' with an arrow pointing to a cross-link, and 'Hemicellulose' with an arrow pointing to a microfibril. There are also some handwritten notes like 'Hemicellulose' and 'Lignin' in blue ink.

IDENTIFICATION


$$\left(\begin{array}{c} \circ \\ \hline \end{array} \right)$$
