

MUSEE DE TAHITI ET DES ILES

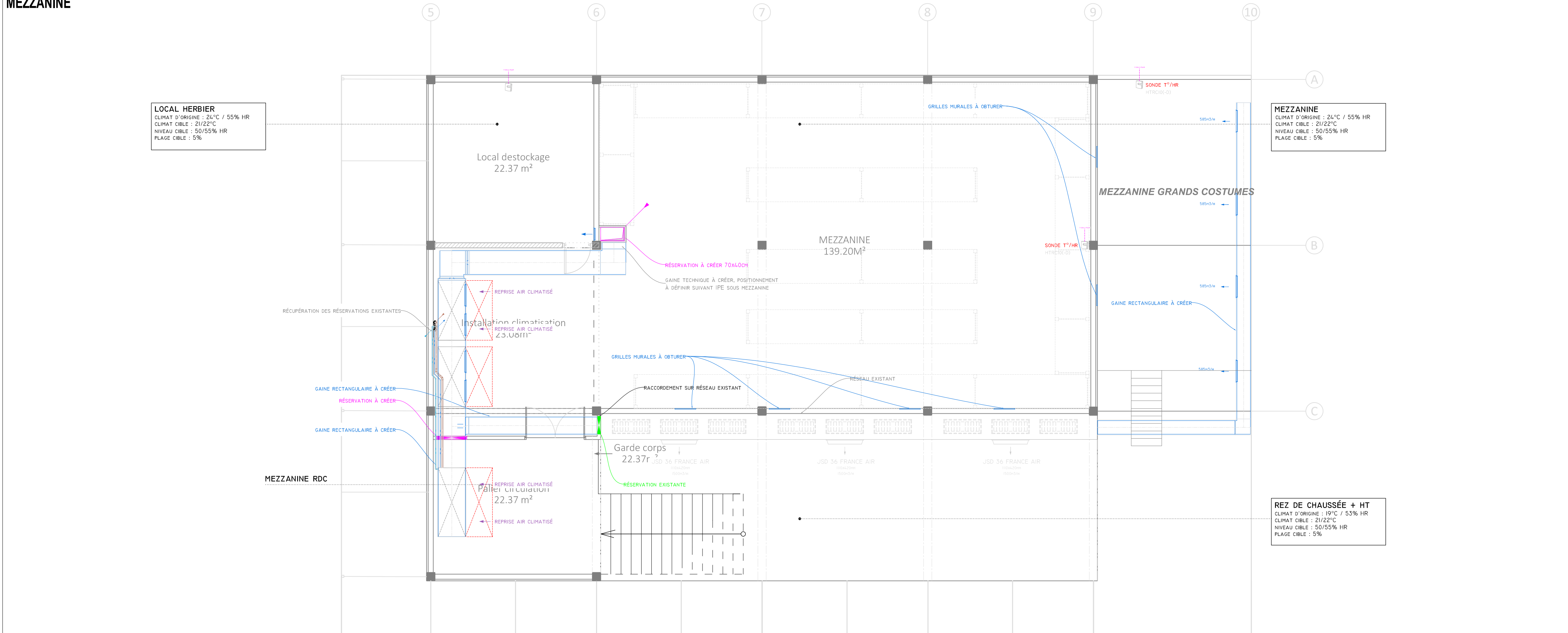
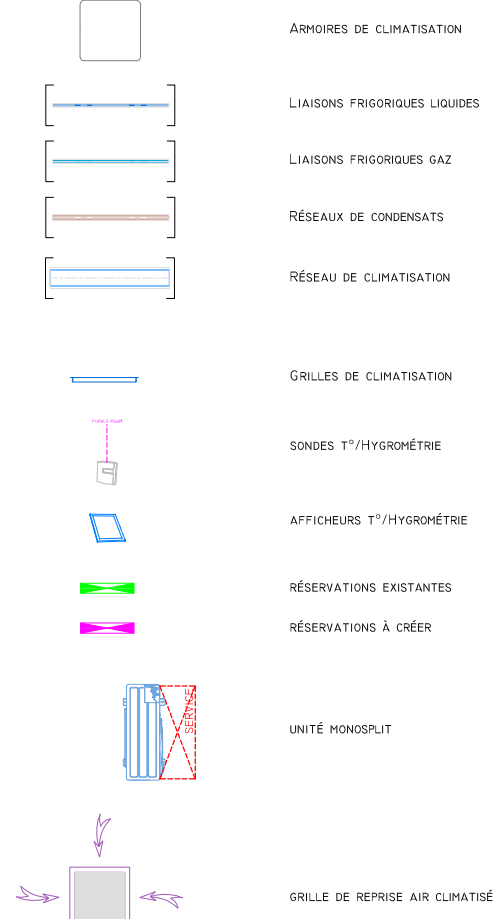
COMMUNE DE PUNAAUIA
ÎLE DE TAHITI - POLYNÉSIE FRANÇAISE



Dossier DCE

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UNITÉS DE CLIMATISATION



The floor plan is organized with a grid system (1-12 horizontally, A-E vertically). Key areas and their HVAC details include:

- LOCAL PHOTOS:** CLIMAT D'ORIGINE : 22°C / 59% HR; CLIMAT CIBLE : 19/21°C; NIVEAU CIBLE : 40/45% HR; PLAGE CIBLE : 5%.
- LOCAL TABLEAUX:** CLIMAT D'ORIGINE : 24°C / 55% HR; CLIMAT CIBLE : 21/22°C; NIVEAU CIBLE : 50/55% HR; PLAGE CIBLE : 5%.
- ZONE RENOVEE EN 1999:** A large central area with multiple air conditioning units and ductwork, labeled with airflow rates of 400m³/h.
- ATTENTE / RESERVE:** A room on the right side with a complex duct system and a 'GROUPE EXTERIEUR' (external unit).
- Other rooms:** SANITAIRES, CUISINE, BUREAU DU CONSERVATEUR, ARCHIVES, PASSAGE COUVERT, SECRETARIAT / COMPTABILITE, CHAMBRE FORTE, BIBLIOTHEQUE, LABORATOIRE, DIRECTION, SECRETARIAT, ADJOINT CONSERVATEUR.

The plan also includes various annotations for existing infrastructure, such as 'GAINES EXISTANTES', 'SPLITS EXISTANTS', and 'GAINES RECTANGULAIRES A CREER' (rectangular ducts to be created).