

DELTA PLAN

DELTA PLAN CARREL SARL
BUREAU D'ARCHITECTURE
ROUTE DU PÂQUI 2 - 1720 CORMINBOEUF
COLLABORATEUR RESPONSABLE OLIVIER CARREL
TÉL. 026 475 40 85 - deltaplan@sgone.net

ECHELLE :
1:200

DATE :
29.07.2025

FORMAT :
A3 - P.06

DESSIN :
OC / WG

CONSTRUCTION D'UN HANGAR À MACHINES, UN SILO-TRANCHÉE ET
UNE FUMIÈRE COUVERTE. DÉMOLITION D'UN SILO TOUR ECA 3364c

PROPRIÉTÉ DE M. LOEFFEL, NICOLAS - N° CAMAC : 243390

PARCELLE N° 1149 - 1112 ECHICHENS (COLOMBIER) / VD

COUPE A-A - ENQUÊTE (P)

L É G E N D E

EXISTANT

À DÉMOLIR

NOUVEAU

Architectural cross-section A-A of a farm building complex. The drawing shows a series of connected structures from left to right: an existing stable (STABULATION EXISTANTE) with a gabled roof and a hayrack (AIRÉ PAILLÉE); an existing manure shed (FUMIÈRE EXISTANTE) with a flat roof; a new covered manure shed (FUMIÈRE COUVERTE) with a gabled roof; a new silo-rack (SILO-TRANCHÉE); and a new machine shed (HANGAR À MACHINES) with a large gabled roof. The roof is covered with solar panels (P. SOLAIRES PHOTOVOLTAIQUES) and a translucent industrial couplet (COUPLE INDUSTRIELLE TRANSLUCIDE). The walls are made of autoclaved wood (BOIS AUTOCLAVÉ - NON PEINT). The drawing includes various elevation markers, dimensions, and a legend indicating existing (hatched), to be demolished (yellow), and new (red) elements. The ground level is marked with a green line (T.N.) and a red line (T.A.). A protection dike (DIGUE DE PROTECTION) is shown on the right side.

COUPE A-A - ÉCHELLE 1:200