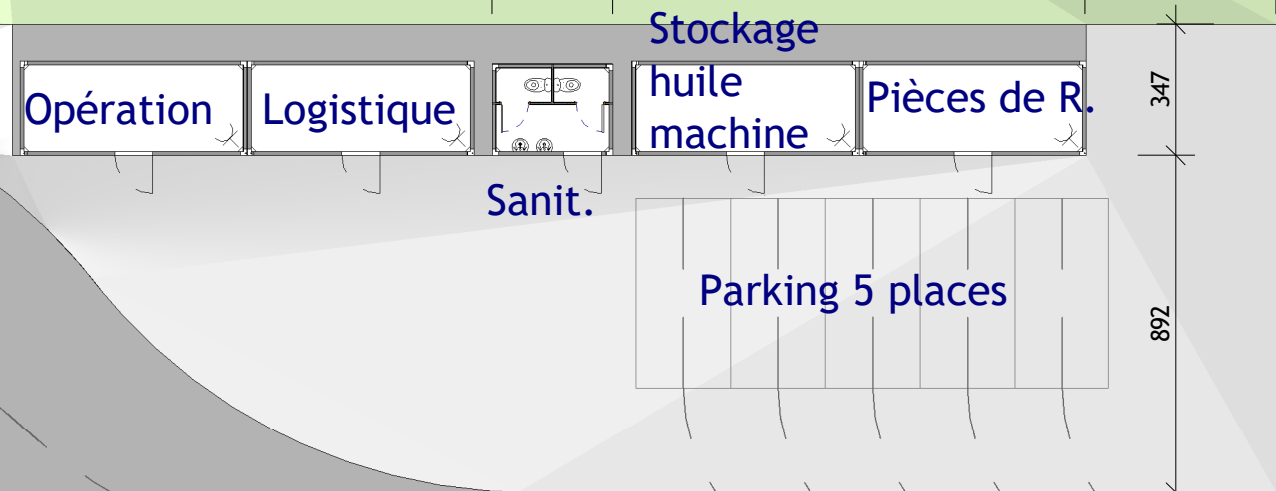


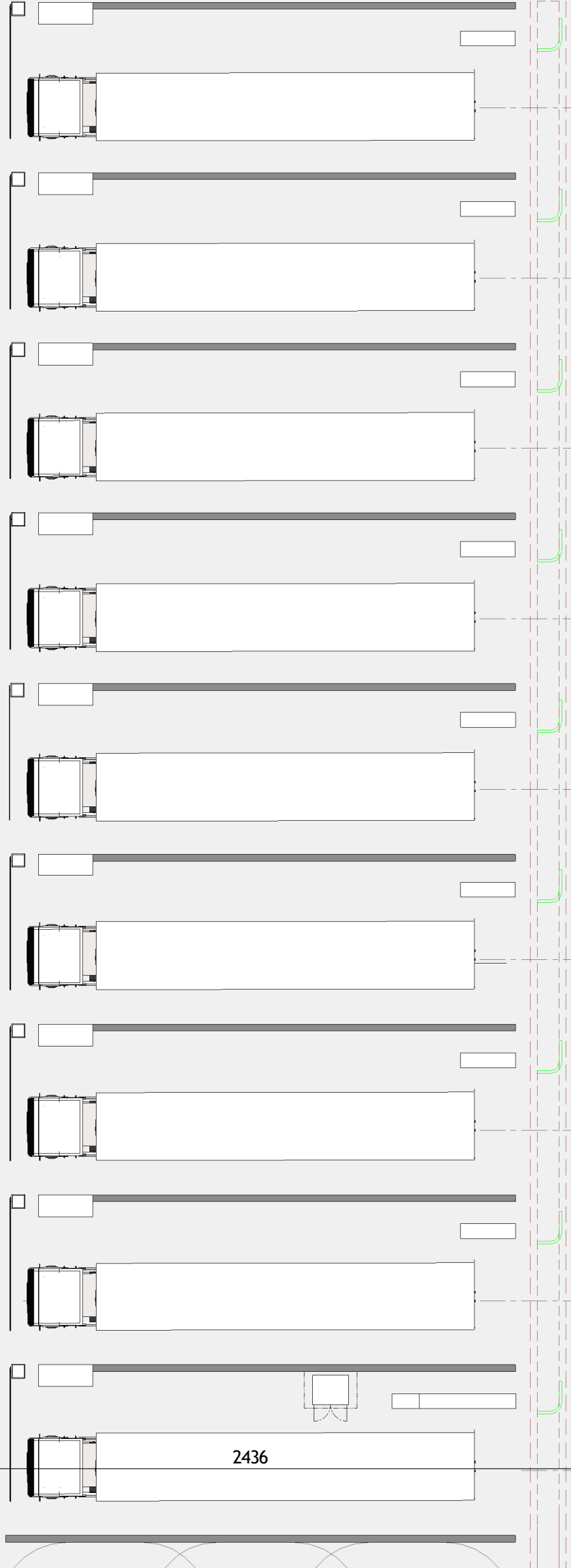
ZONE BUREAUX

NIV.0.27 = 5.92NGF



ZONE DE CHARGEMENT

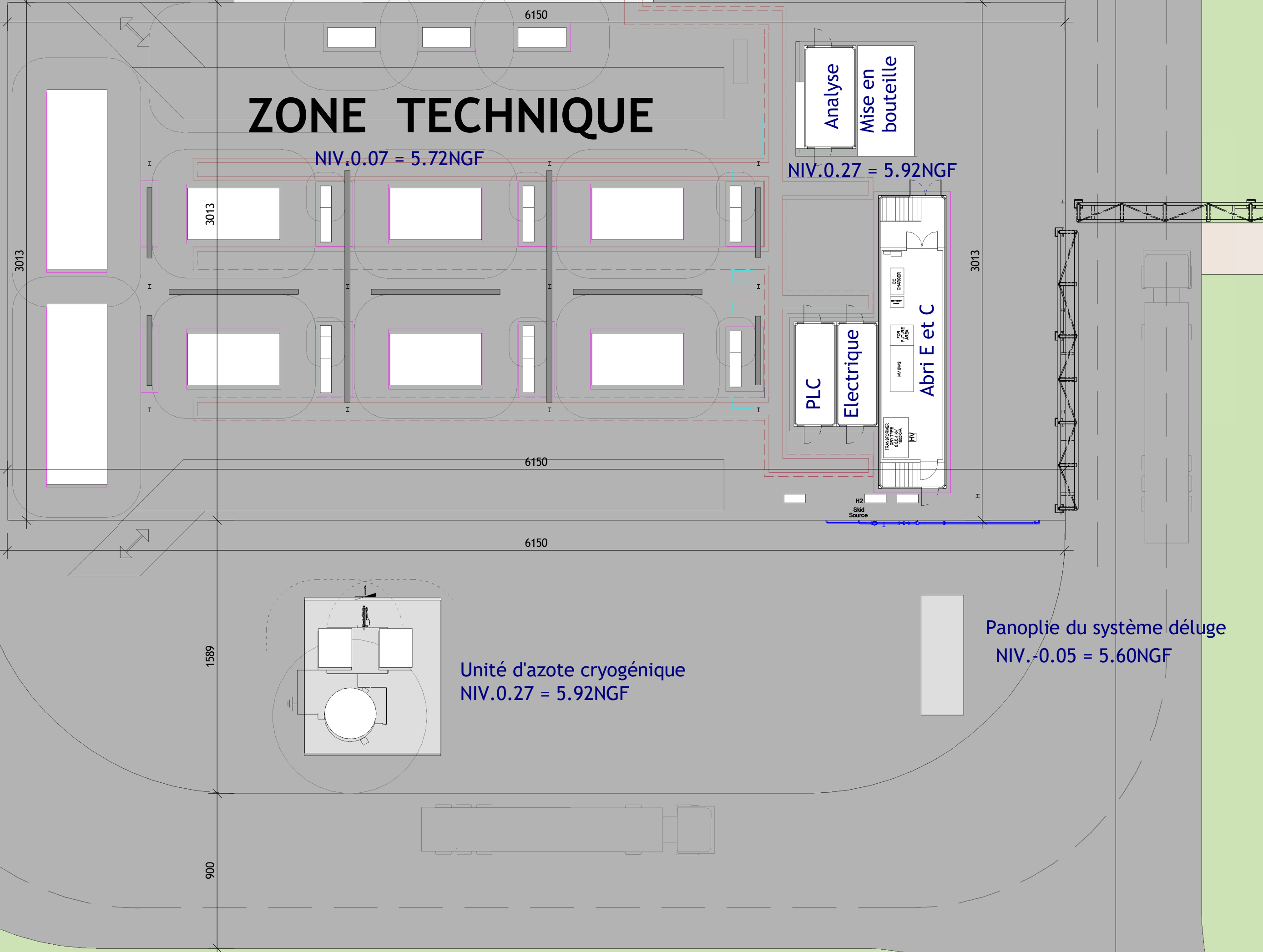
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ZONE TECHNIQUE

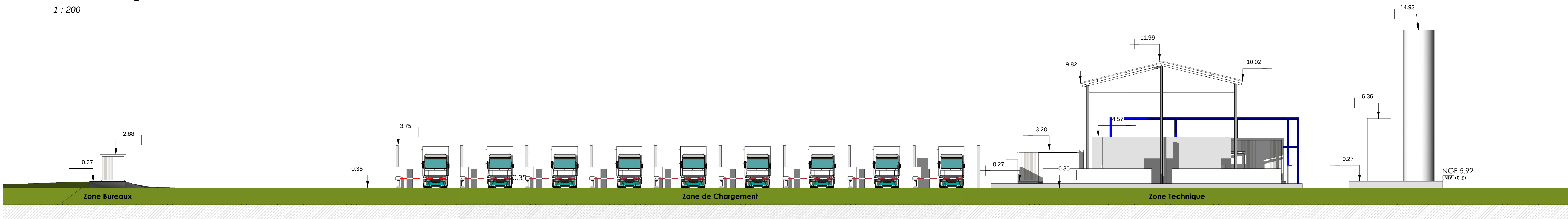
NIV.0.07 = 5.72NGF

NIV.0.27 = 5.92NGF



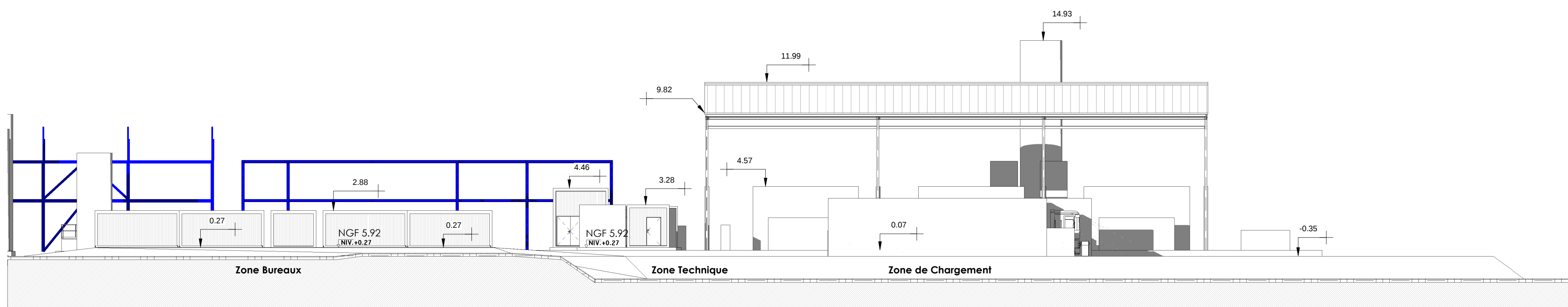
Zone de chargement - NORD

1 : 200



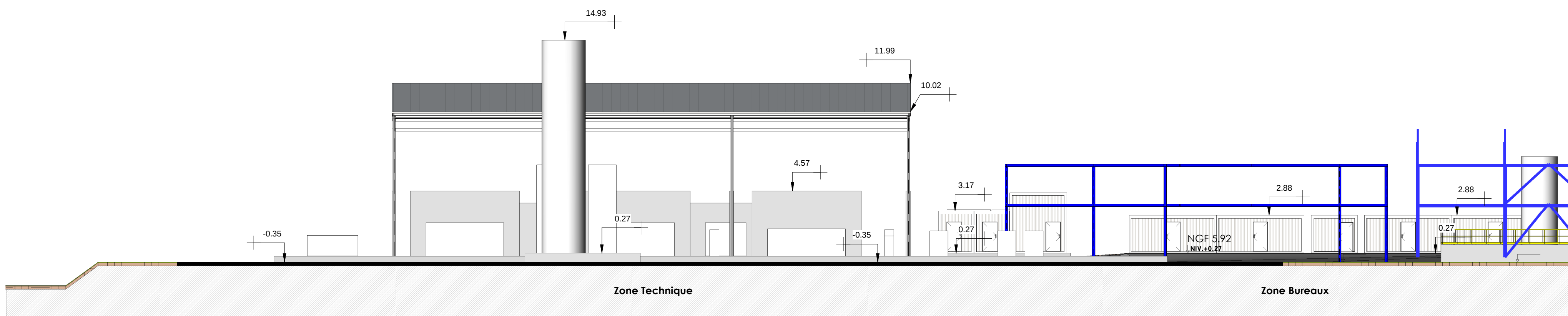
Zone de chargement - SUD

1 : 200



Zone de chargement OUEST

1 : 200



Zone de chargement - EST

1 : 200

1	27/09/2024	RFR	X.MERAI	X.MERAI	P. LE MOÏME
2	12/03/2025	RFR	H.LAROSE	H.LAROSE	P. LE MOÏME

Revision	Date	Document type	Prepared by	Reviewed by	Approved by
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PROJET DE PRODUCTION ET DE
CONDITIONNEMENT D'HYDROGENE /
NORMAND'HY & AXE SEINE

2412 Avenue 3 - Zone de Port-Jérôme 2
SAINT JEAN DE FOLLEVILLE (76170)

Maître d'ouvrage:



Air Liquide France Industrie
10, Avenue Aristide Briand
BAGNEUX (92220)



Zone de chargement - Zone technique et
Bureaux

68030A-CS-001-
140114

Architecte mandataire: **ATAUB ARCHITECTES**

2022 K 063

CONTRÔLE TECHNIQUE : **BUREAU VERITAS**

Arch: P. LE MOÏME
Proj: Concepteur
Date: Mars 2025
Echelle : 1 : 200

PCM3