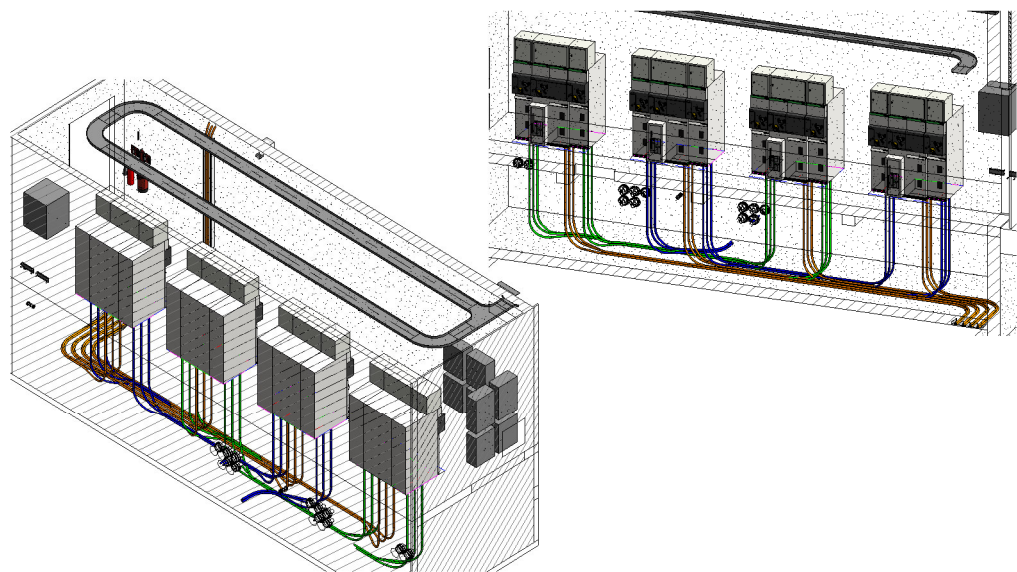
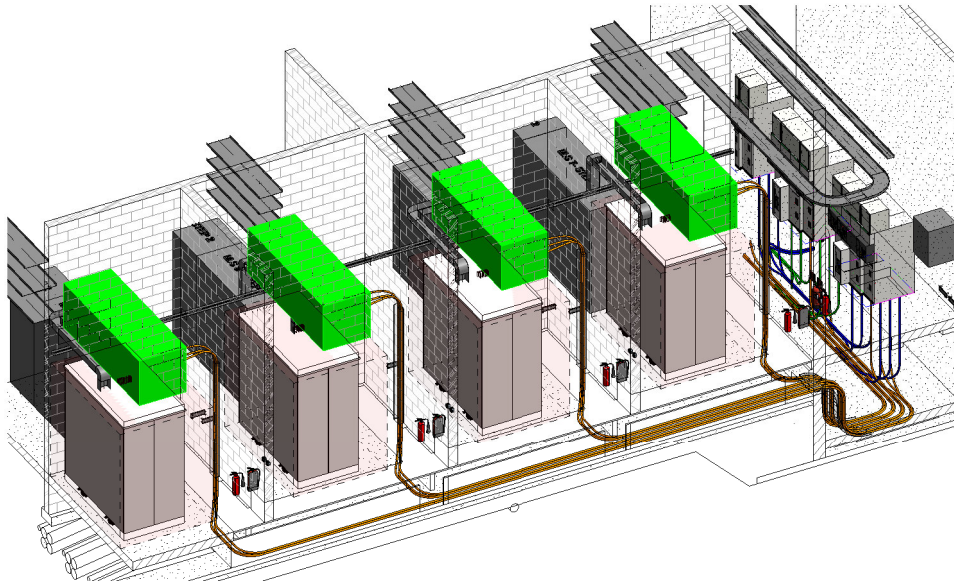


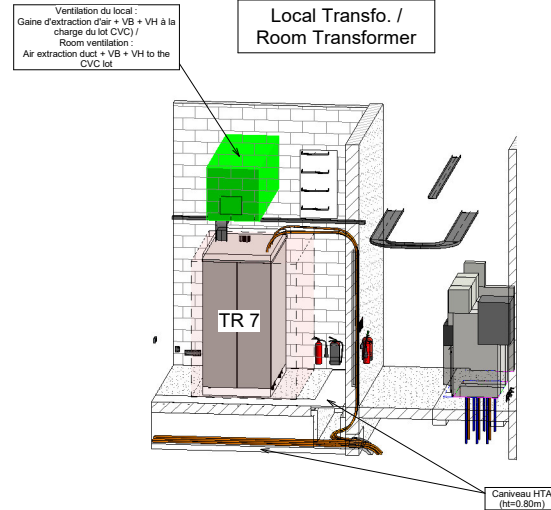
Local Cellules / Room Cells



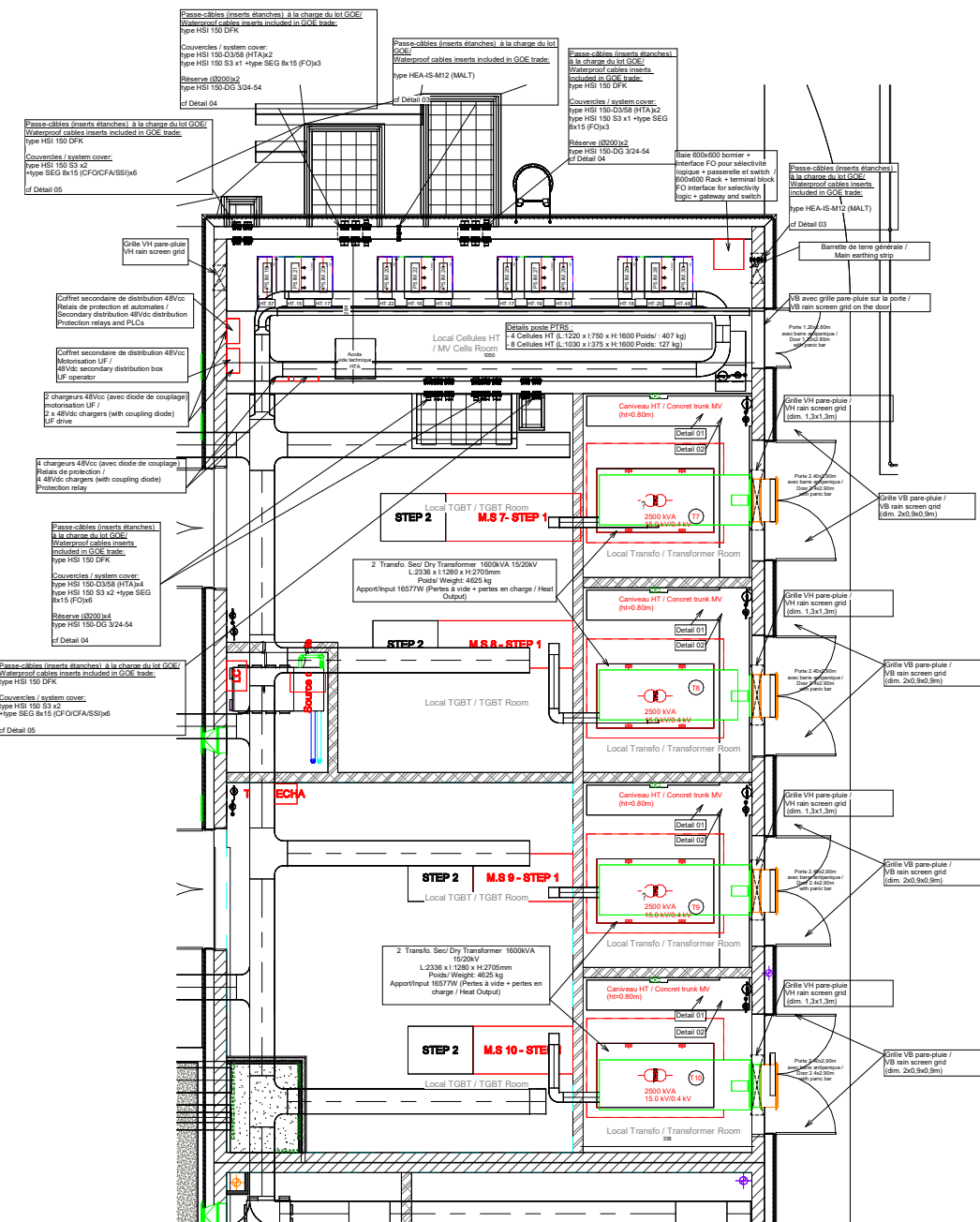
Locaux Transfo. / Rooms Transformer



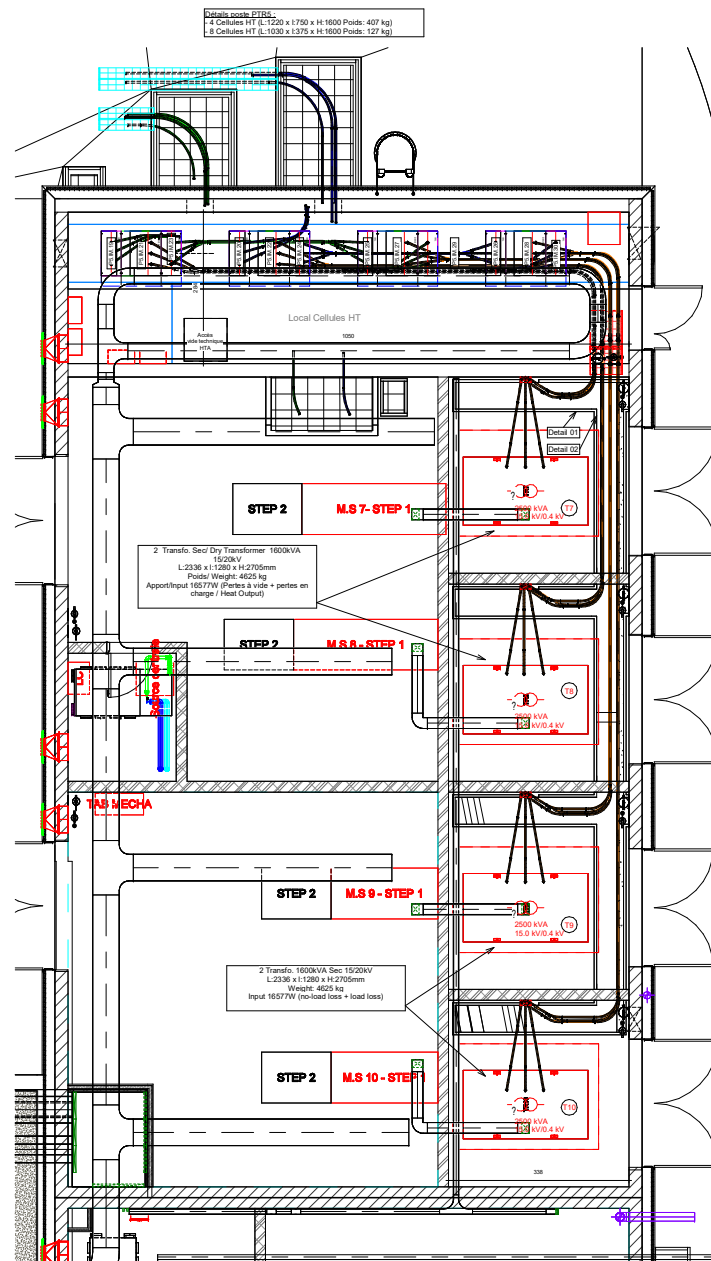
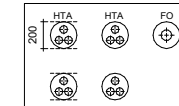
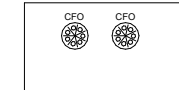
Local Transfo. / Room Transformer



Details GC



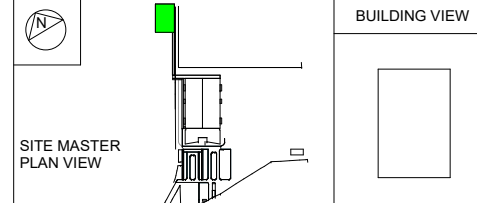
Cheminements HTA / pathways MV

Detail 03 :
Passe câbles /
Waterproof cables insertsDetail 04 :
Passe câbles /
Waterproof cables insertsDetail 05 :
Passe câbles /
Waterproof cables inserts

+FRCH.NNP6.T2#ELZ101.001

004

PRELIMINARY DRAWING: 05/08/2024 10:52:39



PROJECT CONSTRUCTION DRAWING - NOT AS BUILT			
Model name:	CH_T2_D0_D0_BIM_050001_F-01030163_001		
Reference / linked models:			
● CAP INGELEC	47 allée des palmiers - St Jean d'Illac	056668320	www.caprategie.com
○			
○			
○			
004	2024.08.05	MDV	Update
003	2024.03.25	SDT	Update SD
002	2023.10.27	CVE	Issued for review SD
001	2023.05.02	SDS	First Emission BD
Rev.	Rev. date	Design int.	Revisions
NOVO NORDISK A/S			
SITE:			
Novo Nordisk A/S	Creation date: 04/01/21		
Novo A/S	Revision date: 2024.08.05		
DK-2860 Røgsund	Draughtsman: Autor		
+45 4444 8888	Designer: Concepteur		
+45 4449 9555	Scale: Comme indiqué		
	Page no:		
BUILDING			
Equipment Layout PTR5			
+FRCH.NNP6.T2#ELZ101.001 - Equipment Layout PTR5			