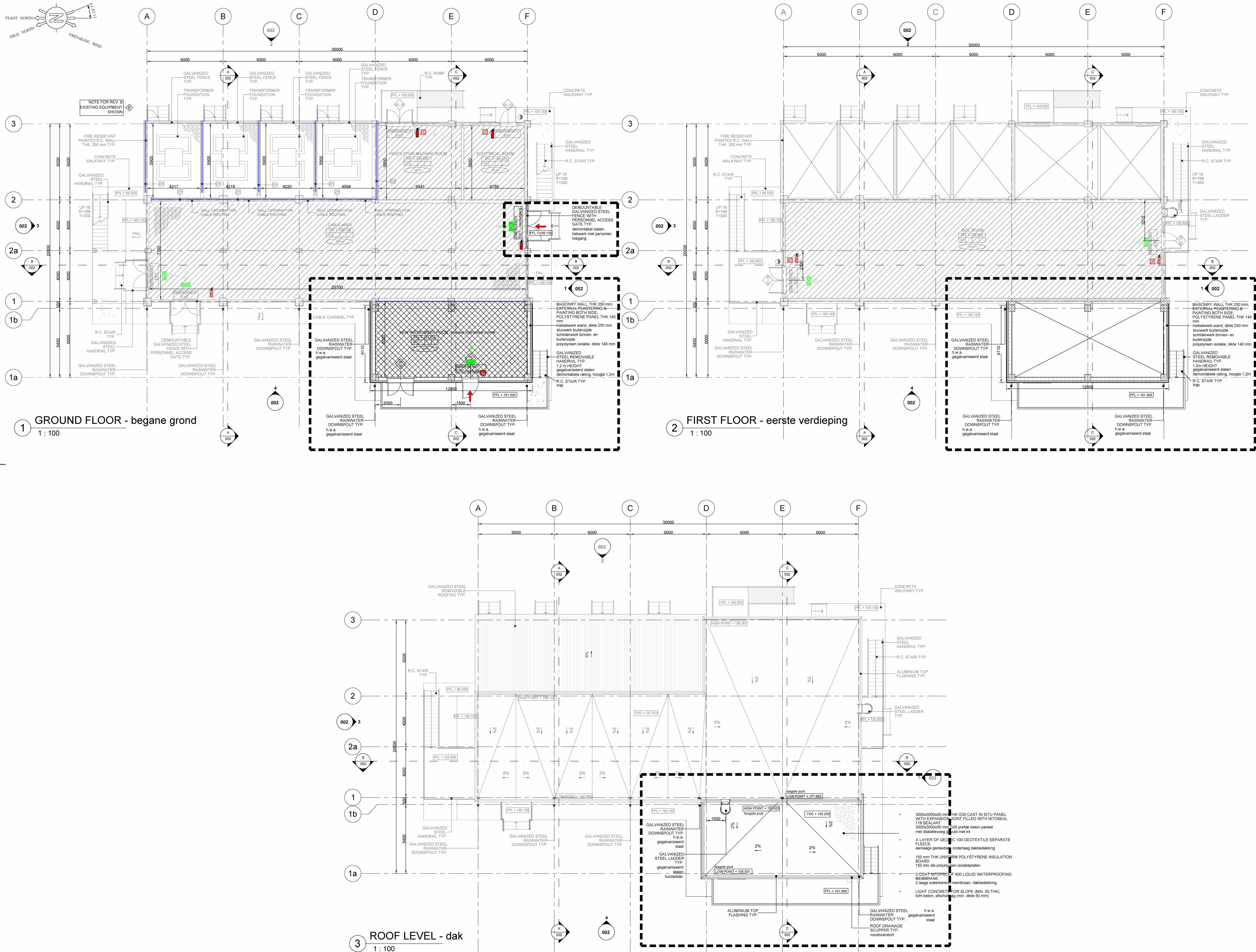


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GENERAL NOTES – ALGEMEEN	
1.	ALL DIMENSIONS ARE EXPRESSED IN MILLIMETERS & ELEVATIONS IN METERS
2.	THE ROOF, THE WALLS AND ELEVATED FLOOR OF THE BUILDING SHALL PROVIDE TWO HOURS FIRE RESISTANCE
3.	THE STAIRCASES SHALL BE PROVIDED OF EMERGENCY LIGHTING
4.	ALL DIMENSIONS ARE REFERRED TO ROUGH SURFACES
5.	ELECTRICAL INSTRUMENT EQUIPMENT & CHANNEL LAYOUT ARRANGEMENT ARE INDICATIVE. REFER TO ELECTRICAL INSTRUMENT DRAWINGS
6.	THIS DRAWING IS VALID ONLY FOR SUBCONTRACTOR SYSTEM AND FINISHING DETAILED DESIGN, MATERIAL SELECTION AND FOR BUILDING PERMIT
7.	FOR APPLICABLE FIRE AND SMOKE CLASSES PLEASE REFER TO THE INTEGRAL PLAN BRANDVEILIGHEID
8.	IN-ROOM DETECTION SYSTEMS SHALL BE EQUIPPED WITH AN ACOUSTIC AND OPTICAL SIGNALING SYSTEM
9.	THE DETECTION SYSTEMS, IN THE FALSE FLOOR AND FALSE CEILING, ARE EQUIPPED WITH ACOUSTIC SIGNALING AND REMOTE LED INDICATOR UNIT
10.	THE CLEAN AGENT SYSTEM, TOTAL FLOODING TYPE, HAVE BEEN DESIGNED AND INSTALLED IN ACCORDANCE WITH NFPA 810 2001 REQUIREMENTS
11.	THE CLEAN AGENT SYSTEM CONSISTS OF SINGLE SHOOT STORAGE CYLINDER RACK WITH SPARE CYLINDER (100% SPARE INSTALLED, DISTRIBUTION PIPING, ADDRESSABLE TYPE DETECTION SYSTEM AND OPTICAL/ACOUSTICAL ALARM DEVICE LOCATED INSIDE AND OUTSIDE PROTECTED AREA
12.	POSITION OF FIRE HYDRANTS IN GENERAL SITE SHALL BE CHECKED
13.	POSITION OF EXISTING FIRE PROTECTION, FIRE DETECTION AND FIRE ALARM EQUIPMENT SHALL BE CHECKED ON SITE. FIRE RATING OF EXISTING WALLS, FLOOR, CEILING SHALL BE CHECKED
14.	GENERAL REVISION algemene herziening

LEGEND – RENVOOI	
symbol	definitie – omschrijving
	Vluchtweegaanduiding conform NEN-EN ISO 7010:2020, deuren uithalen als vluchtoor
	Nooduitgang, deuren uithalen als vluchtoor
	Brandwerendheid (WBOBO) min. 30 minuten
	Brandwerendheid (WBOBO) min. 60 minuten
	Brandwerendheid (WBOBO) min. 120 minuten
	Brandwerendheid en zelfsluitende deur 30 minuten
	Brandwerendheid en zelfsluitende deur 60 minuten
	Brandwerendheid en zelfsluitende deur 120 minuten
	Brandslangspiegel, lengte 30 meter volgens NEN-EN 671-1 tot NEN-EN 671-3 sheet 1 tm 3
	Draagbaar blusmiddel
	Handbrandmelder
	Bezetting
	Ruimte voorzien van automatische brandmelders
	Ruimte voorzien van automatische brandmelders en een gasbusinstallatie
	Brandveerigang
	Vluchtroute

GENERAL PLOT PLAN	
THIS AREA dit gebied	
PLOT PLAN	
THIS DRAWING deze tekening	

REFERENCE DRAWINGS - referentie tekeningen	
082755C-075-DW-2052-0002-03	FOUNDATION – fundering
082755C-075-DW-2052-0002-02	ELEVATIONS, SECTIONS AND DETAIL gevels, doorsneden en detail
082755C-075-DW-2052-0002-01	PLAN VIEWS AND SCHEDULES plattegronden en schema's
Drawing No	DESCRIPTION – omschrijving

REFERENCE DRAWINGS - referentie tekeningen					
CONFIDENTIAL					
	2-9-2021	issued for local authorities			
C	01/09/21	RE-ISSUE FOR FEED	C.C.	A.F.	A.F./M.L.
B	03/08/21	RE-ISSUE FOR FEED	C.C.	A.F.	A.F./M.L.
A	25/06/21	ISSUE FOR FEED	C.C.	A.F.	A.F./M.L.
REV	DATE	DESCRIPTION	PREP	CHK	APPR/AUT

NESTE		TEN		TECHNIP ENERGIES			
RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE							
NESTE							
SS 06 (75IA-09)							
EMERGENCY ESCAPE ROUTE AND FIRE PROTECTION LAYOUT							
nooduitgangen en brandveiligheid plattegrond							
Scale	Technip Drawing No		Page	Rev.			
1:150	082755C	075 DW 20 52 0002	4of4	C			
Project							
Unit Doc.Type Disc Subj Ser.No							
NESTE Drawing No							
2305-075-DW-2052-0004							
CAD Model							