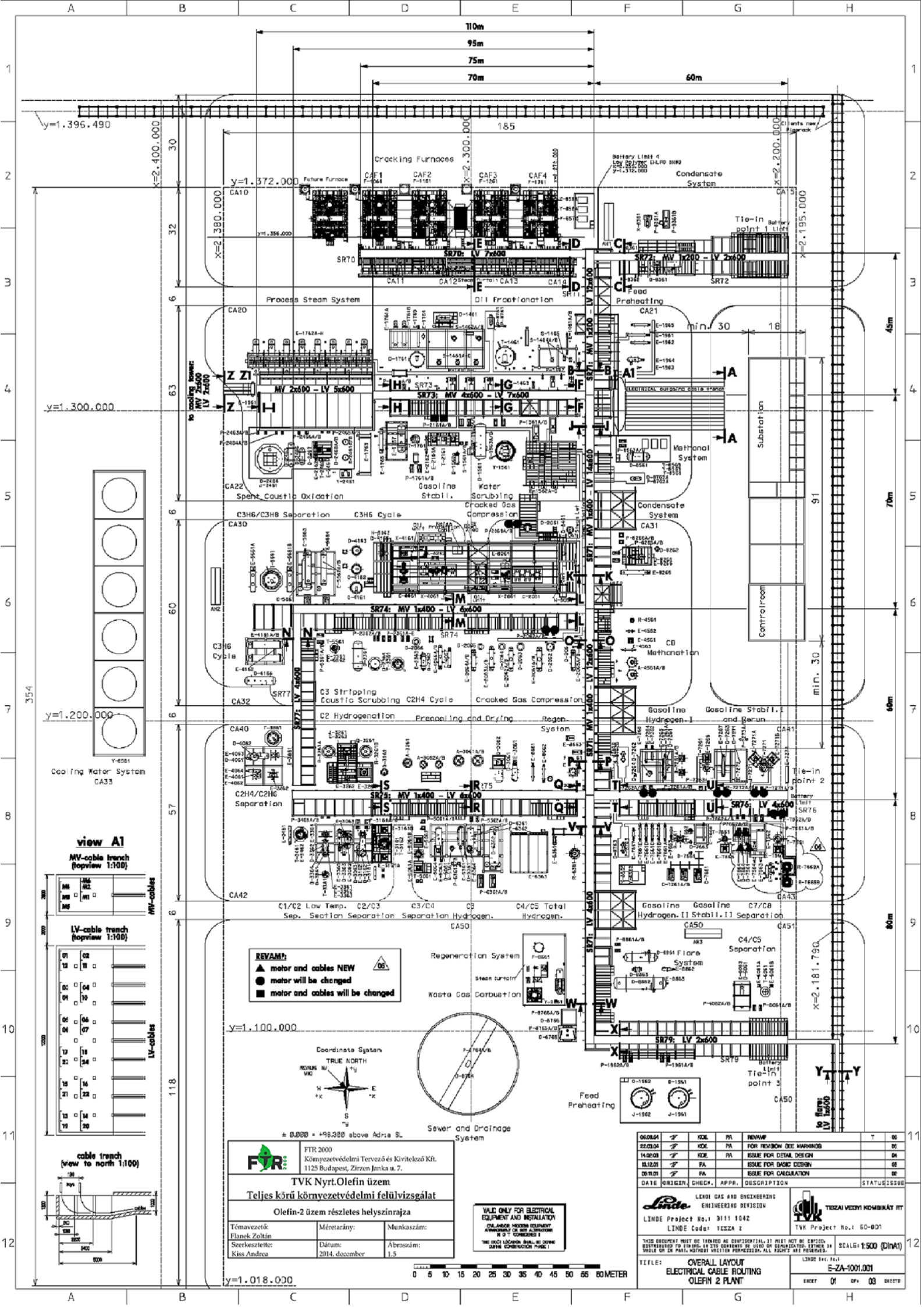

06.09.04	JF	KDE.	PA	REVAMP	T 06
22.03.04	JF	KDE.	PA	FOR REVISION SEE MARKINGS	05
14.02.03	JF	KDE.	PA	ISSUE FOR DETAIL DESIGN	04
03.12.01	JF	PA.		ISSUE FOR BASIC DESIGN	03
09.11.01	JF	PA.		ISSUE FOR CALCULATION	02
DATE	ORIGIN.	CHECK.	APPR.	DESCRIPTION	STATUS ISSUE

FTR 2000
Környezetvédelmi Tervező és Kivitelező Kft.
1125 Budapest, Zirzen Janka u. 7.

TVK Nyrt.Olefin üzem
Teljes körű környezetvédelmi felülvizsgálat
Olefin-2 üzem részletes helyszínrajza

Témavezető: Flanek Zoltán	Méretarány:	Munkaszám:
Szerkesztette: Kiss Andrea	Dátum: 2014. december	Ábraszám: 1.5

VALID ONLY FOR ELECTRICAL EQUIPMENT AND INSTALLATION
CYLLAHOR MODERN EQUIPMENT ATMOSPHERIC OR SOIL ALTERATIONS IS NOT CONSIDERED !
THE EXACT LOCATION SHALL BE DEFINED DURING CONSTRUCTION PHASE !

LINDE GAS AND ENGINEERING ENGINEERING DIVISION
LINDE Project No.: 3111 1042
LINDE Code: TISZA Z

TISZAI VEGYI KOMBINÁT RT
TVK Project No.: 60-001

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SCALE: 1:500 (DinA1)

TITLE: OVERALL LAYOUT ELECTRICAL CABLE ROUTING OLEFIN 2 PLANT

LINDE Doc. No.: E-ZA-1001.001

SHEET 01 OF 03 SHEETS