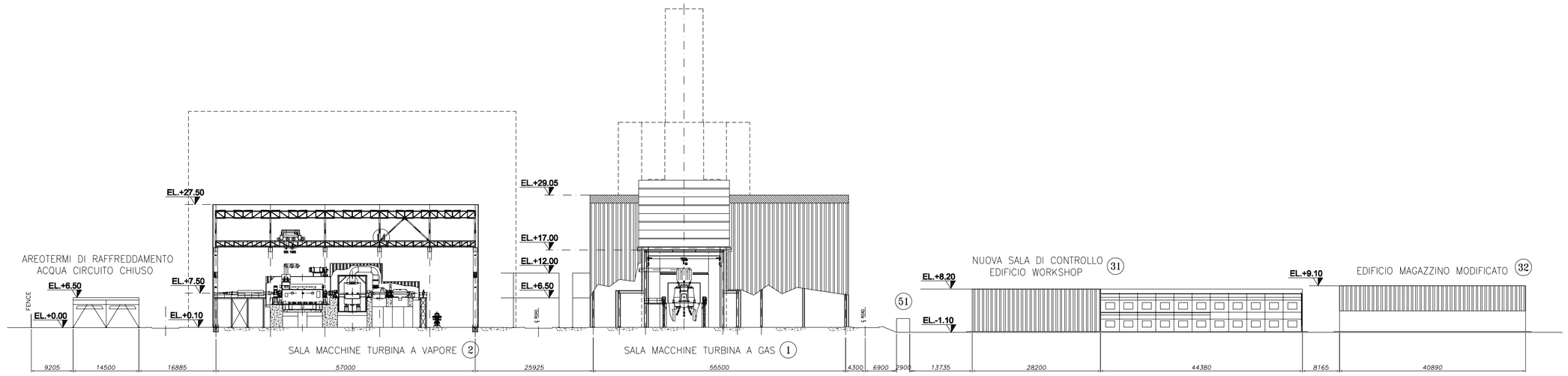
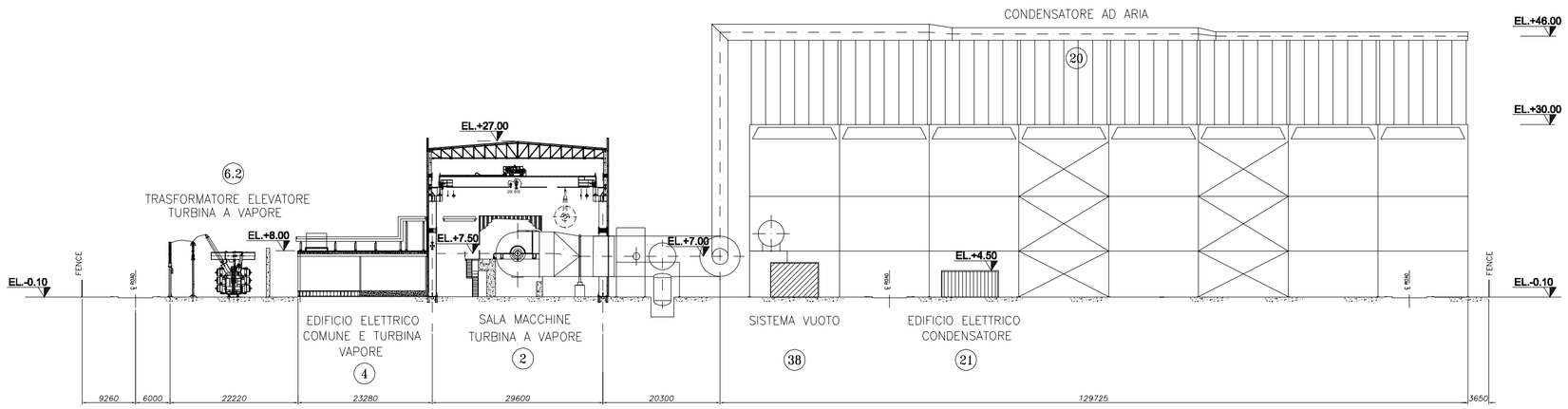
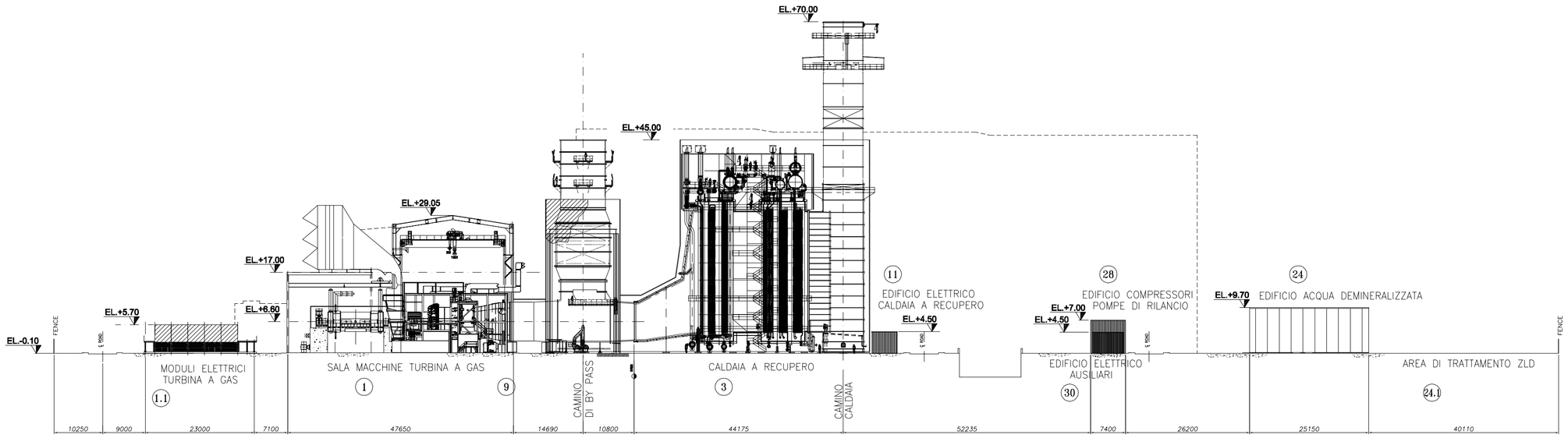


SECTION A-A



SECTION B-B



SECTION C-C

NOTE:

1. Il documento deve essere letto considerando tutti i disegni e le specifiche prodotte dal relativo dipartimento.

DISEGNI DI RIFERIMENTO:

414323-MML-MEC-LAY-0001 foglio 2 GENERAL LAYOUT

Rev. No.	Data	Disegnato	Descrizione	Controllato	Approvato
00	11/05/2020	LF	PRIMA EMISSIONE	SB	SB

CLIENTE:

Calenia Energia S.p.A
Via IV Novembre, 149
00187 Roma (RM)
Italia

www.caleniaenergia.it

CONTRATTO NO.:

ASPI-PO-0708.00

CONSULENTE:

Mott Mac Donald Italy
Via Enrico Albareto 31
Palazzo Tenova
16154 Genova (GE)
Italy

www.mottmac.com

PROGETTO:

Centrale Elettrica di Sparanise
Nuova Sezione a Ciclo Combinato in Classe H

	DATA	NOME
DISEGNATO	11/05/2020	LF
PROGETTATO	11/05/2020	SB
CONTROLLATO	11/05/2020	SB
APPROVATO	11/05/2020	SB

SCALA: 1:500 FORMATO: A0 TIPO:

TITOLO: SEZIONI A-A, B-B, C-C
1+1 MULTI SHAFT H CLASS

CODICE:

REV NO. 00

DIPARTIMENTO

DOCUMENTO NO : 414323-MML-MEC-LAY-0001

FOGLIO NO. 2 di 2

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