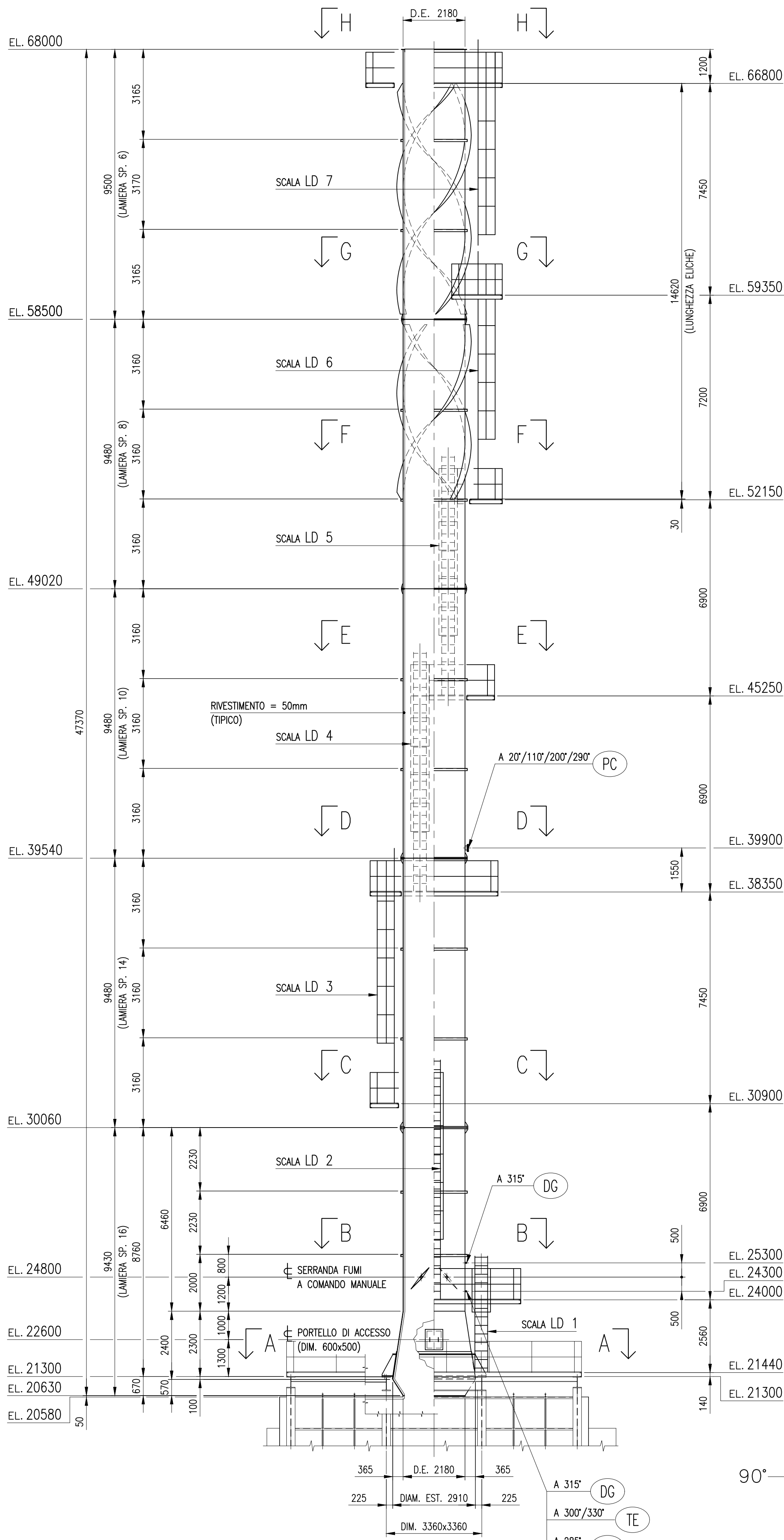
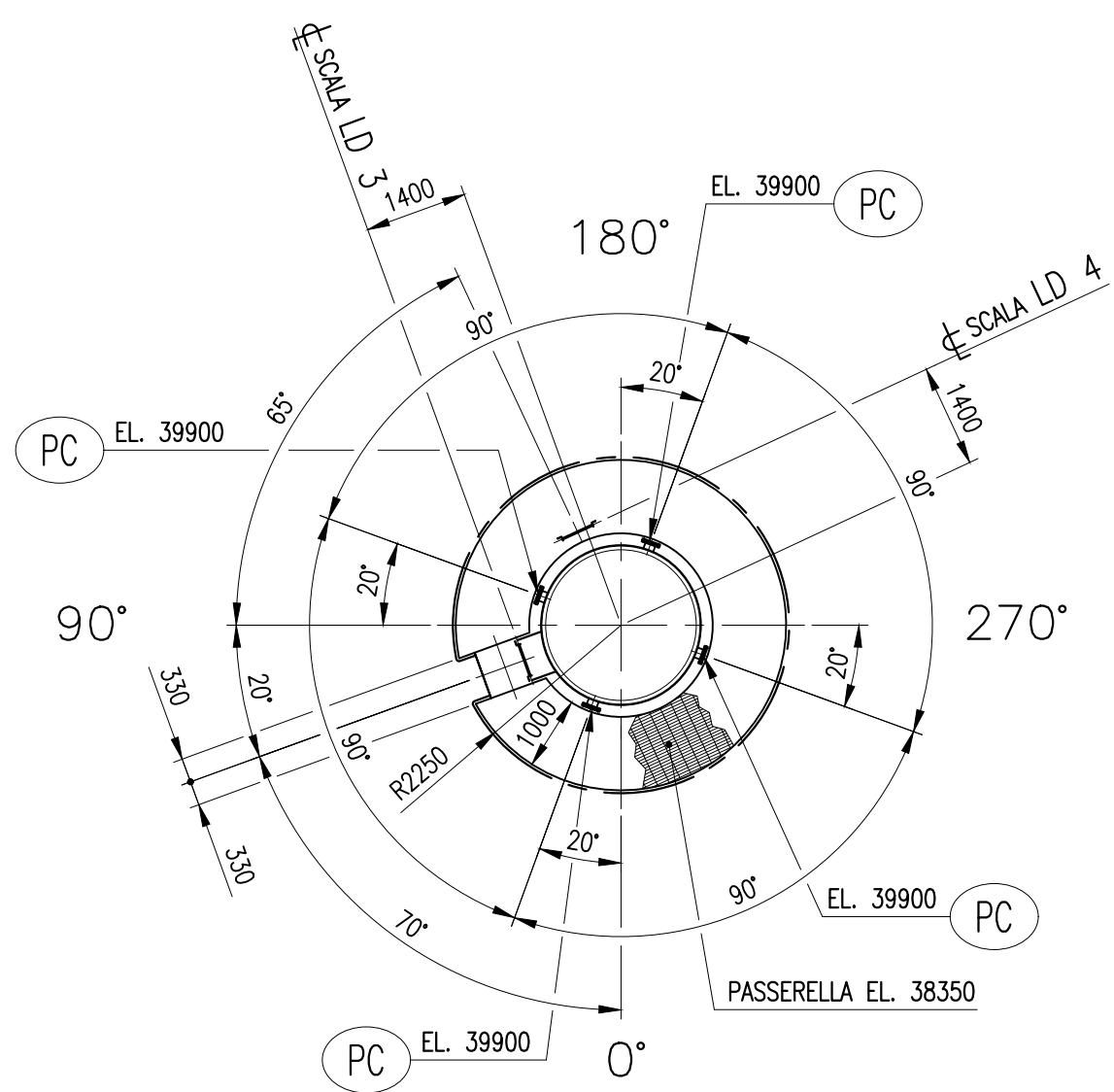
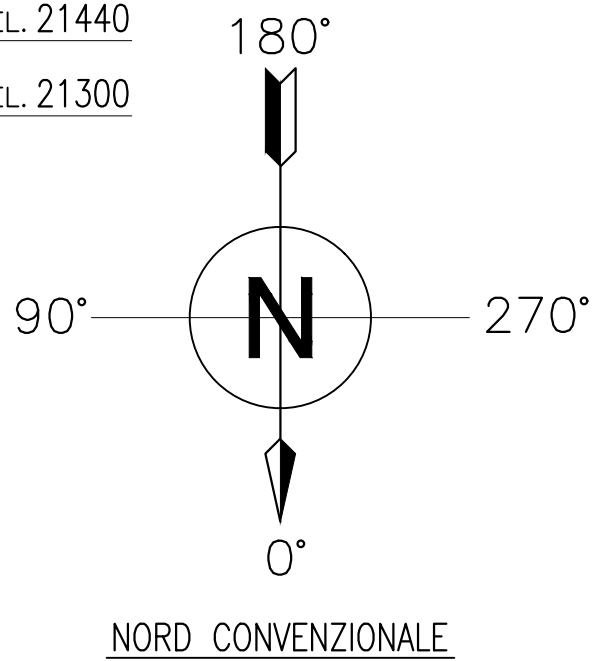
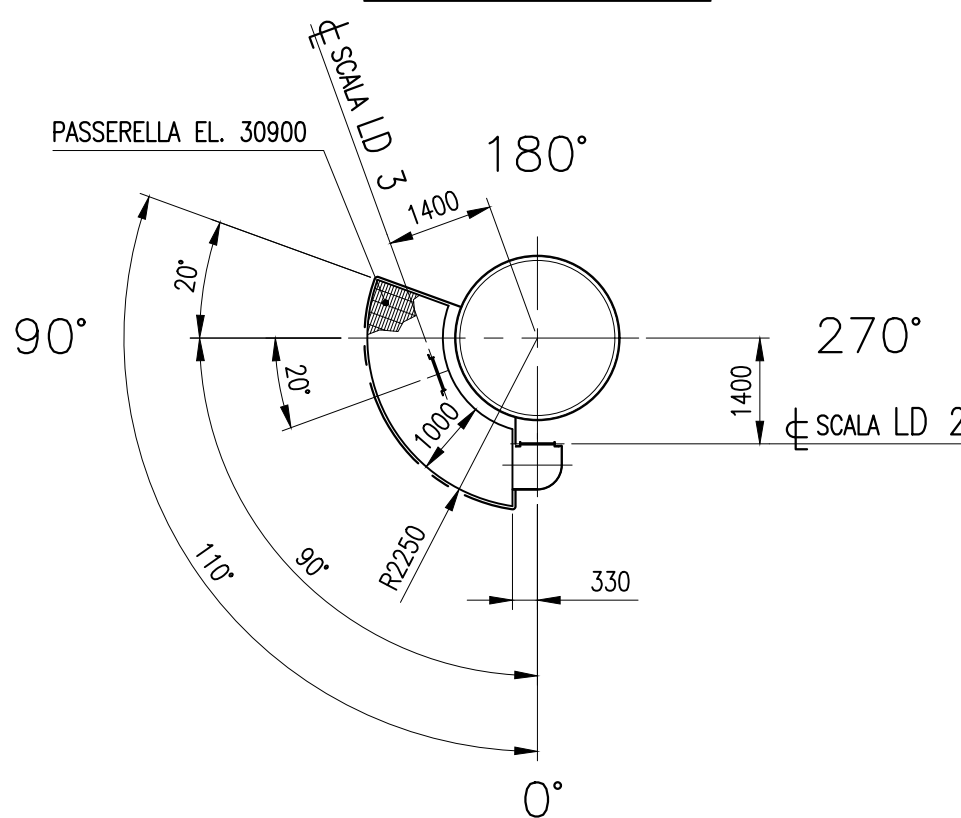




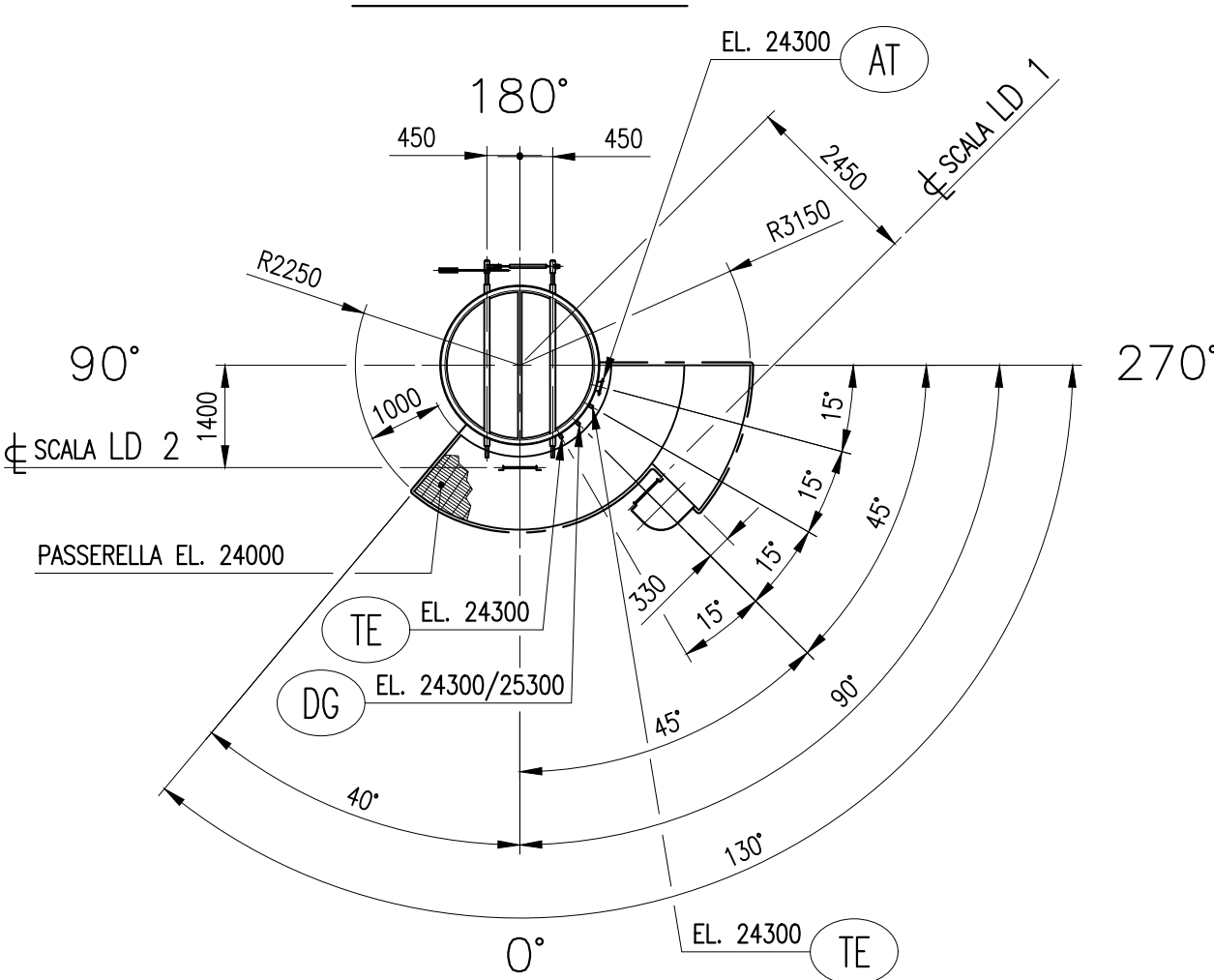
1/2 SEZIONE 1/2 VISTA DA 0°



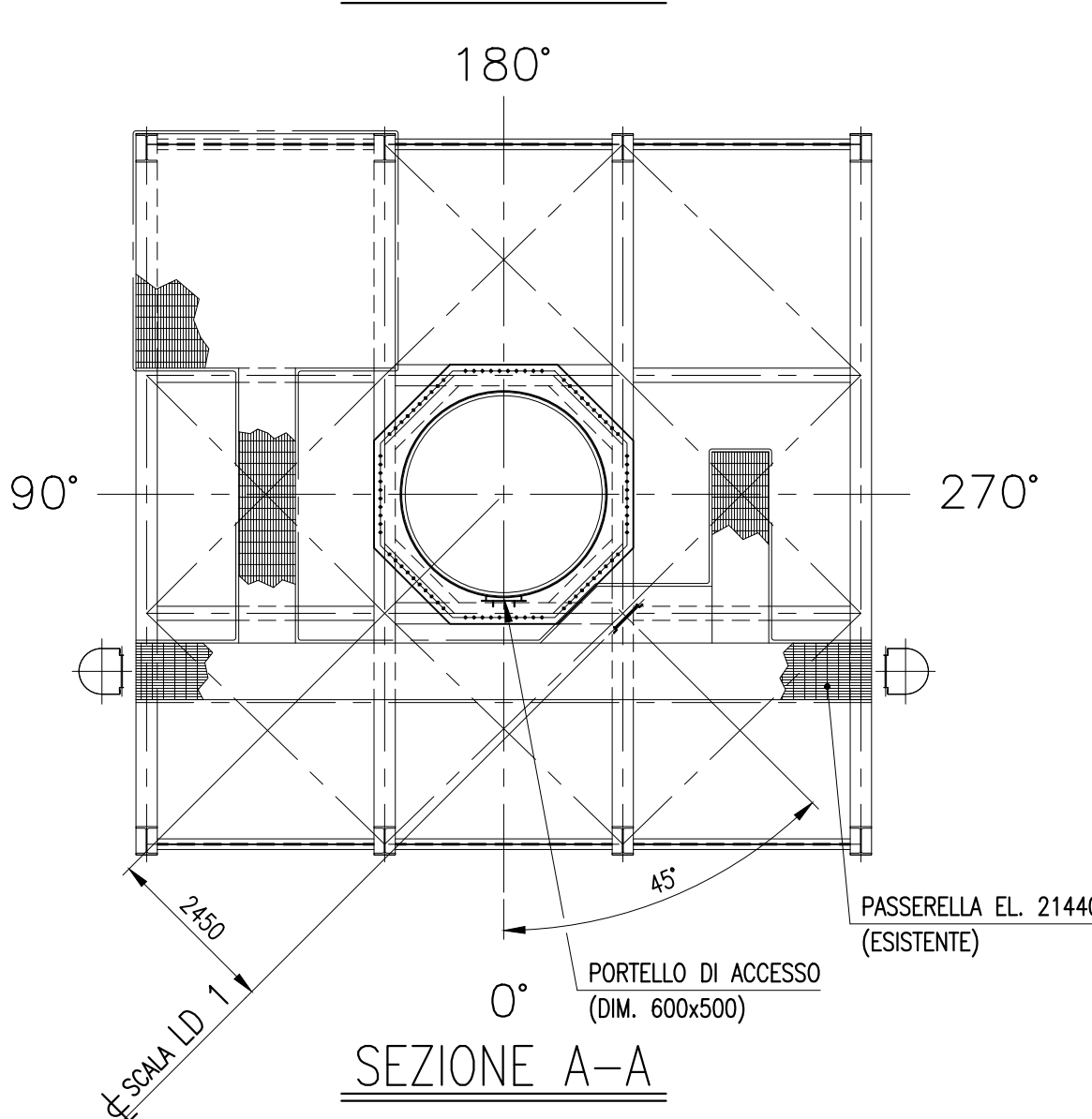
SEZIONE D-D



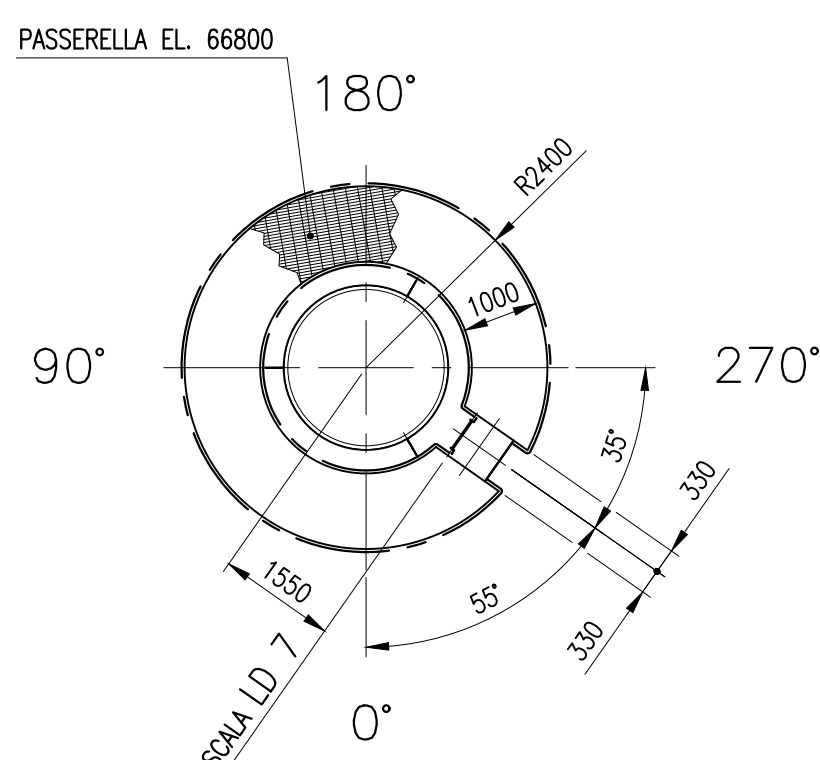
SEZIONE C-C



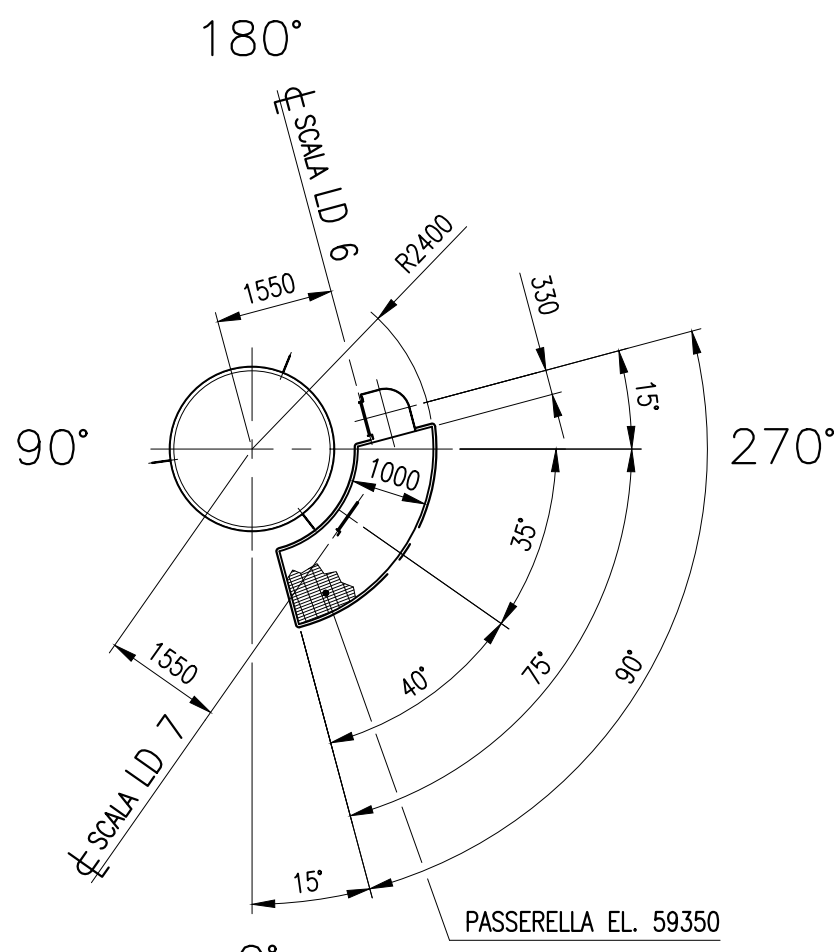
SEZIONE B-B



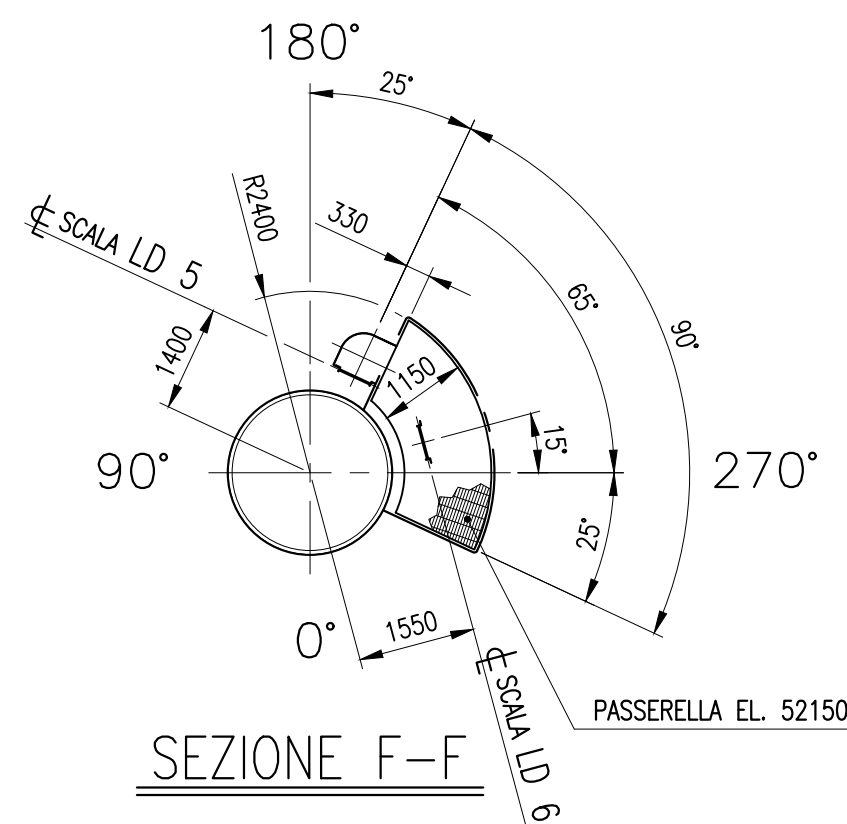
SEZIONE A-A



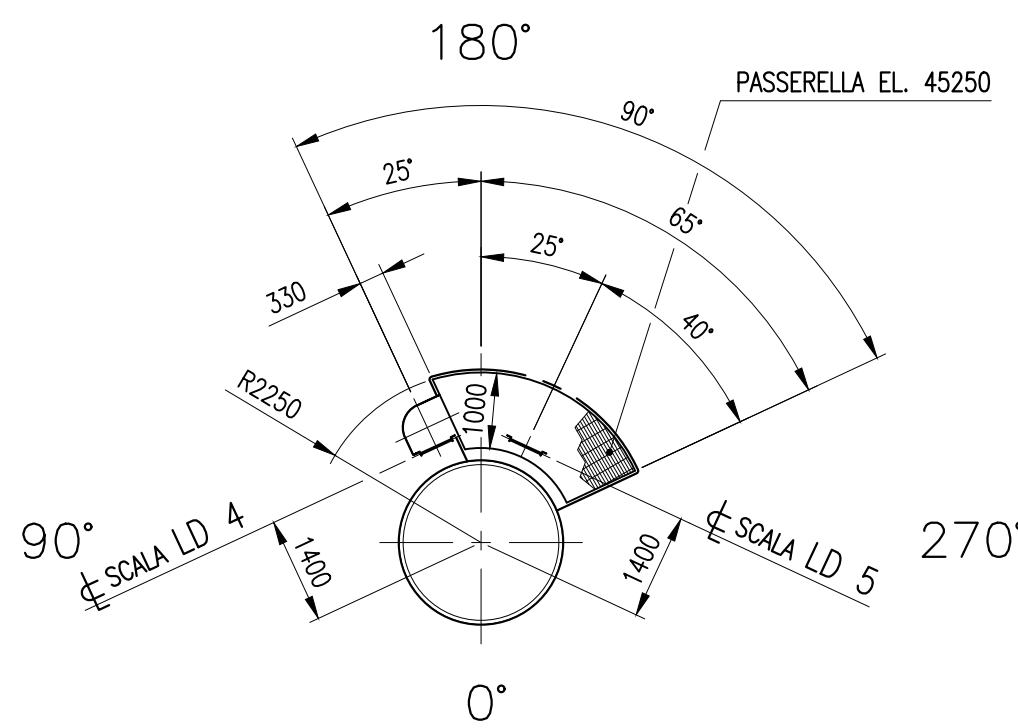
SEZIONE H-H



SEZIONE G-G



SEZIONE F-F



SEZIONE E-E

DISEGNI DI RIFERIMENTO

POS.	DESCRIZIONE	N° DOCUMENTO
1	ASSIEME CAMINO	52309-A1-001
2	CARPENTERIA CAMINO (ASSIEME)	52309-A1-010
3	CARPENTERIA CAMINO (DETTAGLI)	52309-A1-011
4	CARPENTERIA PASSERELLE CAMINO EL. 24000/30900/38350 (ASSIEME)	52309-A1-013
5	CARPENTERIA PASSERELLE CAMINO EL. 45250/52150/59350/66800 (ASSIEME)	52309-A1-014
6	CARPENTERIA PASSERELLE CAMINO (DETTAGLI)	52309-A1-015
7	SCALE VERTICALI CAMINO (1 DI 2)	52309-A1-017
8	SCALE VERTICALI CAMINO (2 DI 2)	52309-A1-018
9	SERRANDA FUMI	52309-A1-020
10	MOVIMENTAZIONE SERRANDA FUMI	52309-A1-021
11	PORTELLO DI ACCESSO (DIM. 600x500)	52309-A1-022

NOTE GENERALI

SIGLA	QT.	DESCRIZIONE	DIS. RIF.
DG	2	DEPRIMOMETRO	523-A1-011
AT	1	ANALIZZATORE O2	523-A1-011
TE	2	TEMPERATURA	523-A1-011
PC	4	PRESA CAMPIONATURA FUMI	523-A1-011

REVAMPING CAMINO

FORNO VISBREAKER

COMM. A.E. C 523-09



SARAS S.p.A.
SARROCH (CA)

LA 2009 / 099

Dis. n°
427-AP-256

1	26/01/10	EMESSO PER COSTRUZIONE	A.E.	F.ANDRESI	ALFA ENG.
0	30/11/09	EMESSO PER APPROVAZIONE	A.E.	F.ANDRESI	ALFA ENG.

REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROV.
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ALFA ENGINEERING

SARAS RAFFINERIA DI SARROCH (CAGLIARI)

REVAMPING CAMINO FORNO F-102C (IMPIANTO RT1)

ASSIEME CAMINO

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	CKD.	-	F.M.A.	DWG.	52309-A1-001
	APP.	-	ALFA ENG.	SCALE:	1:100

C523-09-001-A1-R1