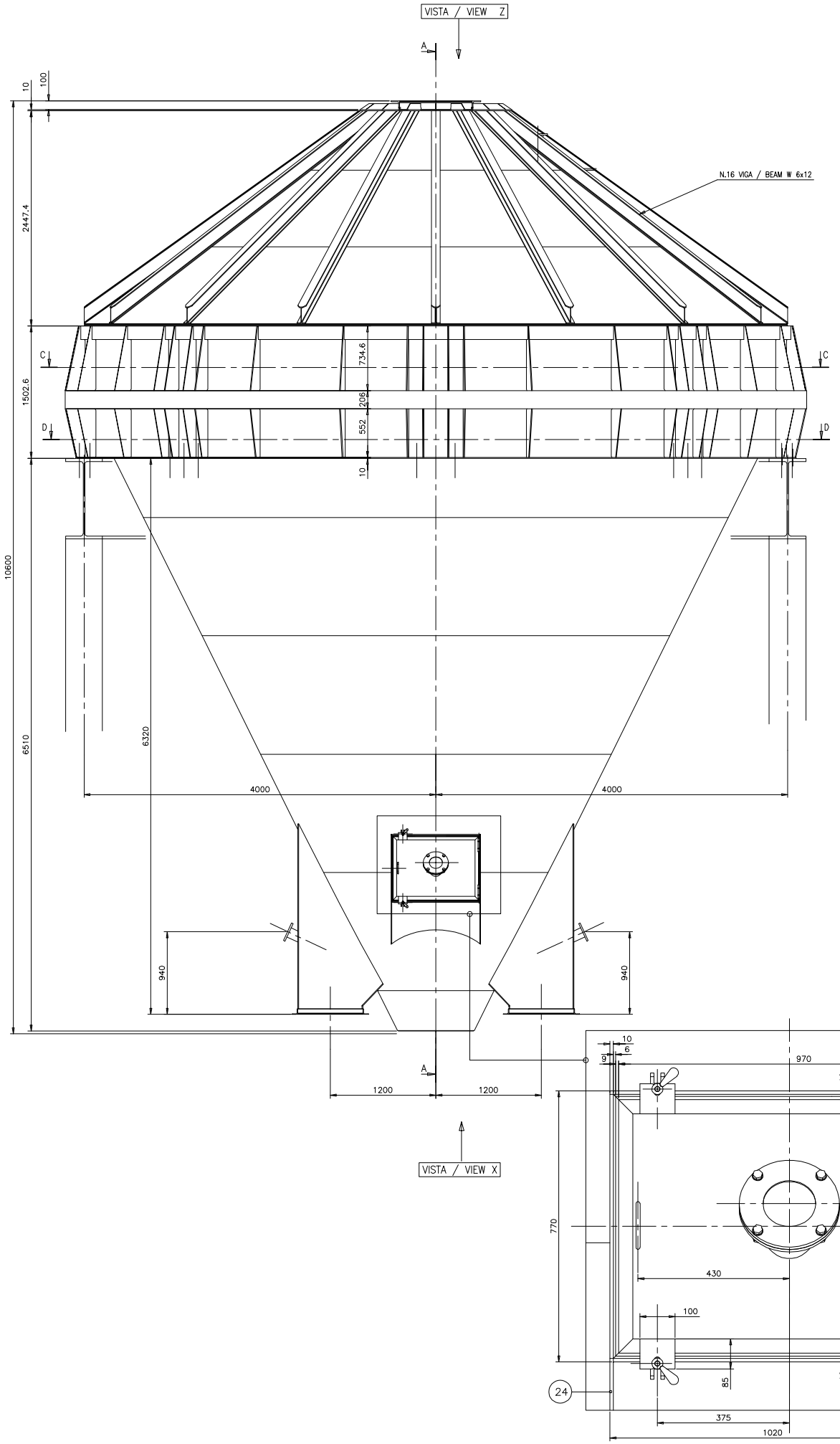

AS BUILT

40	PORTILLA DE INSPECCION INSPECTION DOOR	1	80	100-1932		80
39	LAMINA / SHEET ES/TH 10	2	5	S275JR-EN 10025	0.7 m2	10
38	ANGULAR / ANGLE STEEL 150x150x15	2	23	S275JR-EN 10025	0.7 m	46
37	VIGA / BEAM W 6x12	16	75	S275JR-EN 10025	4.163 m	1200
36	PERFILADO / SHAPE C 6x8.2	1	305	S275JR-EN 10025	25.5 m	305
35	PERFILADO / SHAPE W 8x48	1	1840	S275JR-EN 10025	26.5 m	1840
34	ANGULAR / ANGLE STEEL 100x100x10	2	12	S275JR-EN 10025	0.824 m	24
33	ANGULAR / ANGLE STEEL 100x100x10	2	15	S275JR-EN 10025	1.024 m	30
32	ANGULAR / ANGLE STEEL 65x65x7	4	5	S275JR-EN 10025	0.74 m	20
31	ANGULAR / ANGLE STEEL 65x65x7	4	6	S275JR-EN 10025	0.87 m	24
30	BRIDA / FLANGE DN100 PN6	4	3.5	S275JR-EN 10025	–	7
29	TUBO / PIPE ø115.6 ES/TH 7.8	4	4	S275JR-EN 10025	0.2 m	16
28	TUBO / PIPE ø300 ES/TH 8	1	9	S275JR-EN 10025	0.15 m	9
27	LAMINA / SHEET ES/TH 8	8	3	S275JR-EN 10025	0.05 m2	24
26	LAMINA / SHEET ES/TH 10	16	1.3	S275JR-EN 10025	0.03 m2	21
25	LAMINA / SHEET ES/TH 10	4	7	S275JR-EN 10025	0.1 m2	28
24	LAMINA / SHEET ES/TH 10	2	27	S275JR-EN 10025	0.35 m2	54
23	LAMINA / SHEET ES/TH 10	1	60	S275JR-EN 10025	0.85 m2	60
22	LAMINA / SHEET ES/TH 10	1	6	S275JR-EN 10025	0.1 m2	6
21	LAMINA / SHEET ES/TH 10	4	90	S275JR-EN 10025	1.2 m2	360
20	LAMINA / SHEET ES/TH 10	2	20	S275JR-EN 10025	0.8 m2	40
19	LAMINA / SHEET ES/TH 10	2	120	S275JR-EN 10025	1.5 m2	240
18	LAMINA / SHEET ES/TH 10	48	8	S275JR-EN 10025	0.1 m2	384
17	LAMINA / SHEET ES/TH 10	48	8	S275JR-EN 10025	0.1 m2	384
16	LAMINA / SHEET ES/TH 10	48	9	S275JR-EN 10025	0.13 m2	432
15	LAMINA / SHEET ES/TH 10	1	395	S275JR-EN 10025	5.0 m2	395
14	LAMINA / SHEET ES/TH 10	1	45	S275JR-EN 10025	0.6 m2	45
13	LAMINA / SHEET ES/TH 10	1	140	S275JR-EN 10025	1.8 m2	140
12	LAMINA / SHEET ES/TH 10	1	500	S275JR-EN 10025	9.4 m2	500
11	LAMINA / SHEET ES/TH 10	1	1120	S275JR-EN 10025	15.7 m2	1120
10	LAMINA / SHEET ES/TH 10	1	1720	S275JR-EN 10025	22.0 m2	1720
9	LAMINA / SHEET ES/TH 10	1	2210	S275JR-EN 10025	28.2 m2	2210
8	LAMINA / SHEET ES/TH 10	1	2700	S275JR-EN 10025	34.5 m2	2700
7	LAMINA / SHEET ES/TH 10	1	505	S275JR-EN 10025	6.5 m2	505
6	LAMINA / SHEET ES/TH 10	1	2960	S275JR-EN 10025	37.8 m2	2960
5	LAMINA / SHEET ES/TH 10	1	355	S275JR-EN 10025	4.5 m2	355
4	LAMINA / SHEET ES/TH 10	1	2510	S275JR-EN 10025	32.0 m2	2510
3	LAMINA / SHEET ES/TH 10	1	1600	S275JR-EN 10025	20.5 m2	1600
2	LAMINA / SHEET ES/TH 10	1	620	S275JR-EN 10025	8.0 m2	620
1	LAMINA / SHEET ES/TH 10	1	185	S275JR-EN 10025	2.4 m2	185

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Job N° MP.2008.0035 | total weight in Kg 23880
Drawing Nr. BIN000007-CND | Rev. 1

REV.	REVISION DESCRIPTION AND REFERENCE	IS. CAT.	DATE
03			
02			
01	AS BUILT	EIMISA	01-12
00	ISSUED FOR CONSTRUCTION	FC	27.03.09

{FILE DOCUMENT: EAD000 -F6-(ETG)-700 -000010 _01 .dwg }

	DATE	UNIT	INITIAL/NAME	SIGNATURE
WRITTEN	27.03.09	2	LEPRE	
CHECKED	27.03.09	2	DONNARUMMA	
AUTHORIZED	27.03.09	2	CASILLO	

SUBSTITUTES DOCUMENT: | MEASURE UNIT: mm | SCALE A0 1:20 | PLOT SCALE 1:1

endesa chile

ENDESA CHILE
ACB - 003.06
BOCAMINA II PROJECT

Documentation degree: Basic Eng. | Department: | Number of As: | Representation:

Work title: Coal Fired Boiler - 1215t/h, 172MPa, 541°C

Construction object title: | Operating group title: | Job No.:

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Owner's file No.: BIN000007-CND | Revision: 01

SES TIMACE

TYPE DOCUMENT
C.T. BOCAMINA II - UNIT 2
1X370 MW
BOTTOM ASH SILO 200 m³
- CONSTRUCTIVE DRAWING -

DRV IDENTIFIC NUMBER	WORK Id	SERIES	KKS Id	KEY PLANT	PROGRESSIVE NUMB.	REV.	SHEET	OF
	EAD000	/F6	(ETG)	700	-000010	/ 01	1	1

HOJA 1 DE 4
SHEET 1 OF 4

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