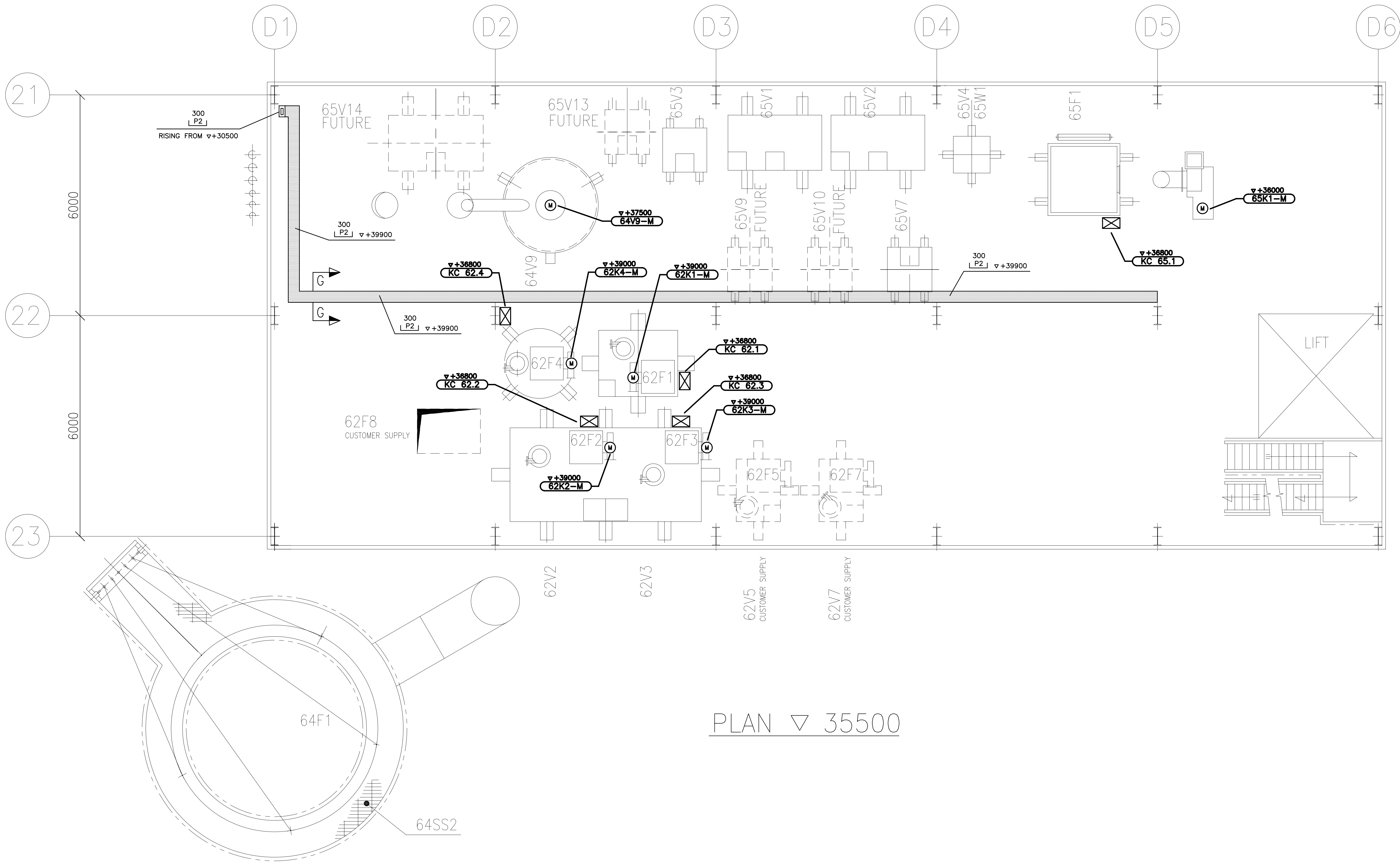


REFERENCE DRAWINGS		
DESCRIPTION	DRAWING N°	
POWER AND CONTROL CABLE LIST 90.LVB.1	2F11-75-015	
ERECTION DRAWINGS FOR MOTORS	2F11-75-010	
ERECTION DRAWINGS FOR LOCAL CONTROL PANELS	2F11-75-012	
ERECTION DRAWINGS FOR LOCAL PUSH-BUTTONS	2F11-75-011	
POWER DISTRIBUTION LAYOUT	2F11-75-013 Sh.1	
POWER DISTRIBUTION LAYOUT	2F11-75-013 Sh.2	
POWER DISTRIBUTION LAYOUT	2F11-75-013 Sh.3	
POWER DISTRIBUTION LAYOUT	2F11-75-013 Sh.4	
POWER DISTRIBUTION LAYOUT	2F11-75-013 Sh.5	



300
∇+39900
[P2]
CABLE TRAY FOR
POWER CABLES

SECTION "G-G"			
POS.	EQUIPMENT TAG	CABLE TAG	CABLE SIZE
1	62K1-M	62K1-M/1	402.5
2	62K2-M	62K2-M/1	402.5
3	62K3-M	62K3-M/1	402.5
4	62K4-M	62K4-M/1	402.5
5	64V9-M	64V9-M/1	4010
6	65K1-M	65K1-M/1	4010
7	KC 62.1	KC 62.1/1	302.5
8	KC 62.1	KC 62.1/3	302.5
9	KC 62.1	KC 62.1/7	2x1.5
10	KC 62.2	KC 62.2/1	302.5
11	KC 62.2	KC 62.2/3	302.5
12	KC 62.2	KC 62.2/7	2x1.5
13	KC 62.3	KC 62.3/1	302.5
14	KC 62.3	KC 62.3/3	302.5
15	KC 62.3	KC 62.3/7	2x1.5
16	KC 62.4	KC 62.4/1	302.5
17	KC 62.4	KC 62.4/3	302.5
18	KC 62.4	KC 62.4/7	2x1.5
19	KC 65.1	KC 65.1/1	302.5
20	KC 65.1	KC 65.1/3	302.5
21	KC 65.1	KC 65.1/7	2x1.5
22	LSH 62.1	LSH 62.1/1	501.5
23	LSH 62.2	LSH 62.2/1	501.5
24	LSH 62.3	LSH 62.3/1	501.5
25	LSH 62.4	LSH 62.4/1	501.5
26	LSH 65.1	LSH 65.1/1	501.5
27	LSH 65.2	LSH 65.2/1	501.5
28	LSH 65.3	LSH 65.3/1	501.5

LEGEND

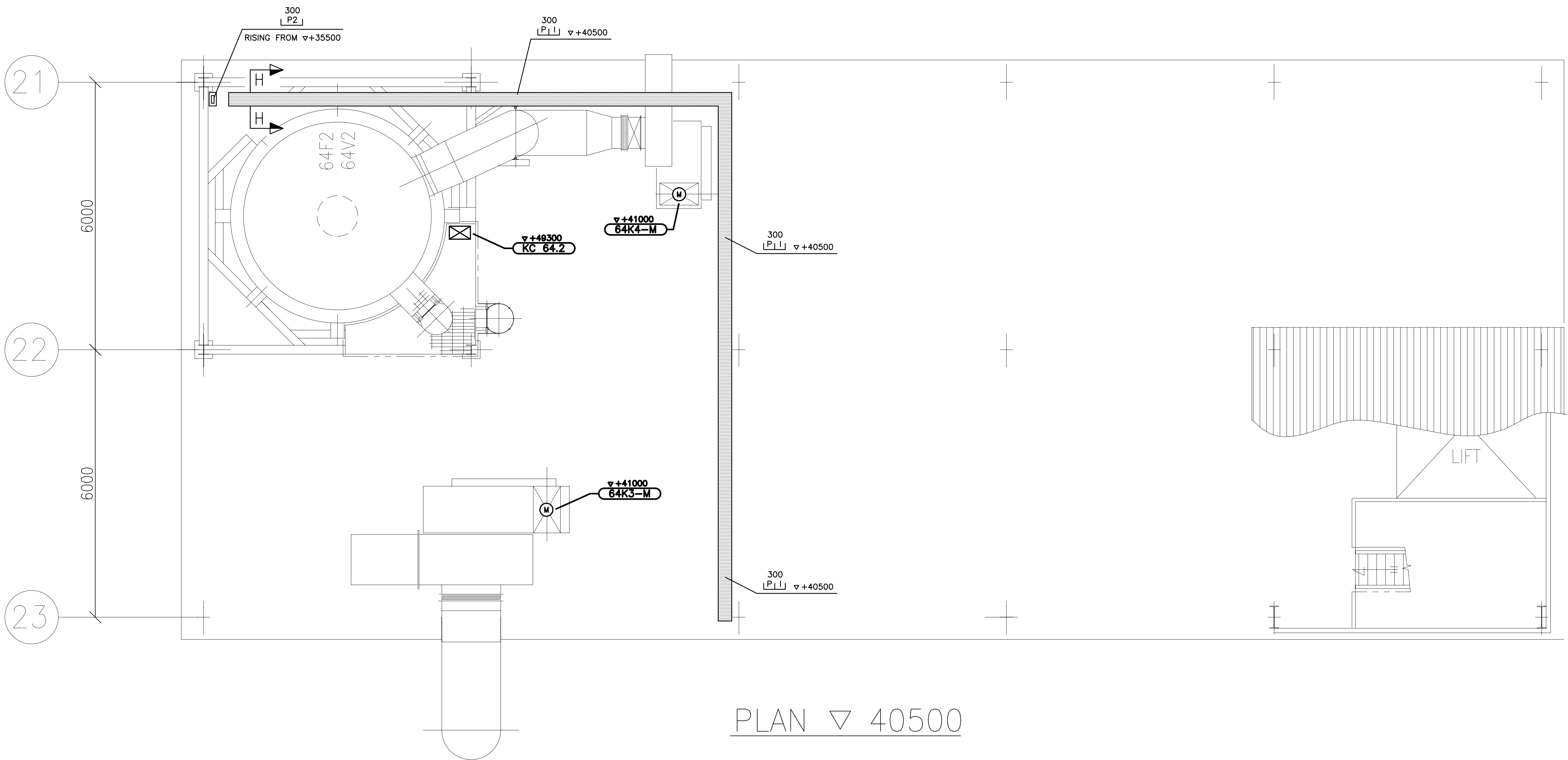
- ELECTRICAL EQUIPMENT (MOTOR)
- PUSH BUTTON STATION
- FLOW - LEVEL - PRESSURE - TEMP. SWITCH
- ON-OFF VALVE
- LIMIT SWITCHES
- SOLENOID VALVE
- ELECTRONIC TRANSMITTER
- I/P CONVERTER
- THERMORESISTANCE (RTD) - THERMOCOUPLE
- LOCAL PANEL
- EQUIPMENT IDENTIFICATION
- POWER CABLE TRAY (P)
- INSTRUMENT CABLE TRAY (I)
- CABLE TRAY CHANGE OF ELEVATION
- 500
[P1]
CABLE TRAY SIZE
- 500
[P1]
CABLE TRAY IDENTIFICATION (I=INSTRUMENT/P=POWER)
- 500
[P1]
CABLE TRAY ELEVATION

NOTE GENERALI GENERAL NOTES

- TUTTE LE QUOTE IN ELEVAZIONE SONO RIFERITE ALLO 0.00 DELL'IMPIANTO, CORRISPONDENTE ALLA MASSIMA ELEVAZIONE DEL PAVIMENTO FINITO (m.l. 40 S.L.M.).
ALL ELEVATIONS ARE REFERRED TO PLANT ELEVATION 0.00, CORRESPONDING TO MAXIMUM FINISHED FLOORING ELEVATION (m.l. 40 ABOVE SEA LEVEL).

SECTION "H-H"						
POWER CABLES			INSTRUMENT CABLES			
POS.	EQUIPMENT TAG	CABLE TAG	CABLE SIZE	POS.	EQUIPMENT TAG	CABLE TAG
1	64K3-M	64K3-M/1A	3x70shd+1G35	1		
2	64K3-M	64K3-M/1B	3x70shd+1G35	2		
3	64K3-M	64K3-M/3	402.5	3		
4	64K3-M	64K3-M/4	3x1.5shd	4		
5	64K4-M	64K4-M/1	4070shd	5		
6	64K4-M	64K4-M/2	402.5			
7	KC 64.2	KC 64.2/1	302.5			
8	KC 64.2	KC 64.2/3	302.5			
9	KC 64.2	KC 64.2/7	2x1.5			

FOR INSTRUMENT CABLES SECTION
SEE DOC. 2F11-85-013 Sh.6



2	GENERAL REVISION	RCL	09/10/12
1	ISSUE FOR CONSTRUCTION	RCL	21/09/12
0	ISSUED FOR INFORMATION	RCL	15/09/12
REVISION	DESCRIPTION - Description	DISIGNED	DATE
The master version of this document is stored as a digital file in a software archive - approval process is digitally managed, details do not show on paper copies L'originale del presente documento risiede in un database per l'archiviazione digitale - Il processo di approvazione è gestito via software e le firme non sono visibili sulle riproduzioni			
	Desmet Ballestra S.p.A. MILANO - Italy	SCALE Scale	1:50
CONMESSA	2F11	DIS.	2F11-75-013
PROGETTO	SABIZ PLANT	Dwg.	
REVISOR	POWER DISTRIBUTION LAYOUT	REV.	2
DATA		Foglio / di Fogli	6 / 6

© Desmet Ballestra S.p.A. - Tutti i diritti sono riservati. È vietata espressamente la ristampa o l'uso non autorizzato senza permesso scritto dalla Desmet Ballestra S.p.A.
© Desmet Ballestra S.p.A. - All rights reserved. Any unauthorized reproduction or use without written permission is expressly prohibited by Desmet Ballestra S.p.A.