

SEE CABLE ROUTING DRAWING:
900853_MCP01_ZZ01_D01_00002_OU100666243

SEE CABLE ROUTING DRAWING:
900853_MCP01_ZZ01_ELD01_00001_OU100665130

SEE ELECTRIC ROOM LAYOUT:
900853_MCP01_ZZ01_ELD04_00001_OU100664054

- CABLE ROUTING SEGMENT (A)
- CABLE ROUTING SEGMENT (B)
- CABLE ROUTING SEGMENT (C)
- CABLE ROUTING SEGMENT (D)
- CABLE ROUTING SEGMENT (E)
- CABLE ROUTING SEGMENT (F)
- CABLE ROUTING SEGMENT (G)
- CABLE ROUTING SEGMENT (H)
- CABLE ROUTING SEGMENT (I)
- CABLE ROUTING SEGMENT (J)
- CABLE ROUTING SEGMENT (K)
- CABLE ROUTING SEGMENT (L)

TOTAL CABLE ROUTING LENGTH = 1010.69

REVISED CABLE ROUTE

GENERAL NOTES

- ALL DIMENSIONS ARE IN METERS.
- ALL ELEVATIONS ARE IN METERS.
- PLANT TOP IS AT 11.000 METERS ABOVE MEAN SEA LEVEL (MSL).

SYMBOL LEGEND

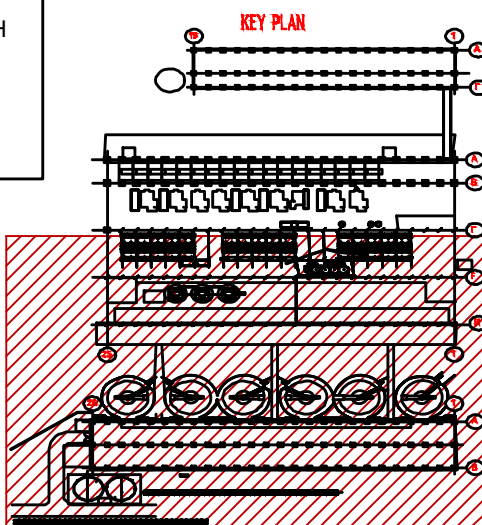
CABLE RACK	SIZE (mm) AND USE OF RACK
600 MV +4.600	600 MV +4.600
600 LV +4.300	600 LV +4.300
600 C +4.000	600 C +4.000
600 A +3.700	600 A +3.700

Horizontal Cable Rack
Vertical Cable Rack

BLACK COLOUR = NEW PROCESS AREAS
GREY COLOUR = EXISTING PROCESS AREAS

REFERENCE DRAWINGS & DOCUMENTS

DRAWING	DOCUMENT NUMBER



REV.	NAME	DATE	NAME	DATE	NAME	DATE	REVISION TEXT
STATUS	PREPARED	CHECKED	APPROVED	UNITS	SCALE	SIZE	
CUSTOMER	PROJECT NAME	CUSTOMER DOCUMENT NO.	PROJECT NO.	SCALE	SIZE	DATE	
REPLACES	REPLACES	REPLACES	REPLACES	REPLACES	REPLACES	REPLACES	
EQUIPMENT NO.	PROJECT ID	PLANT CODE	PLANT UNIT	CODE	DOCUMENT TYPE	COUNTING NO.	

DOCUMENT ID