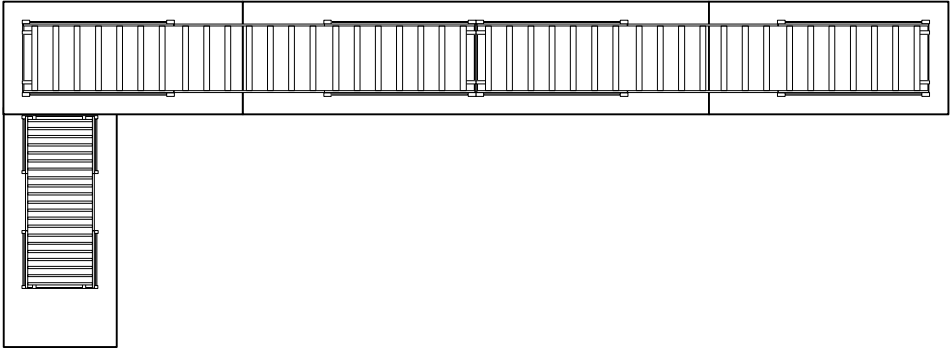


施工条件: (配線手順)

当日公開



CD

FD

Legend

A root : CD-FD B root : CD-Wall C root : FD-Duct

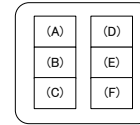


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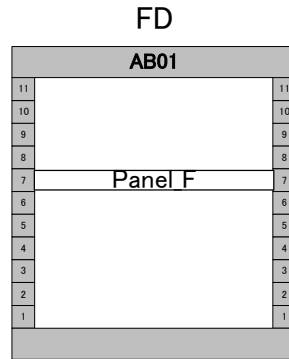
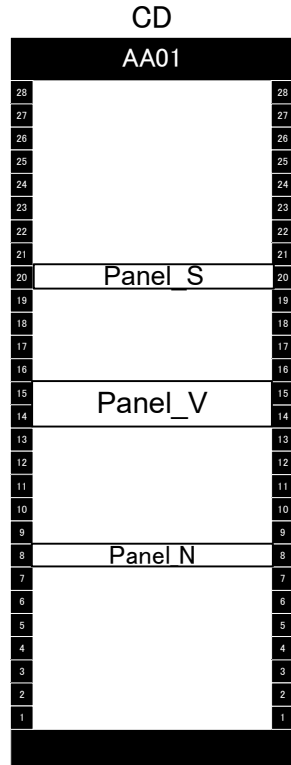
Skill: Information Network Cabling				
Design by: Anonymous				
Last Update: 21.06.2024	Scale:	Paper: A3	Page: 2 of 5	
Drawing Number: 62_TP38_Moudle 1				Rev:
Description: Fig.M1_2_Cable root & Position				Projection:
Note:				

施工条件:(空間制約)

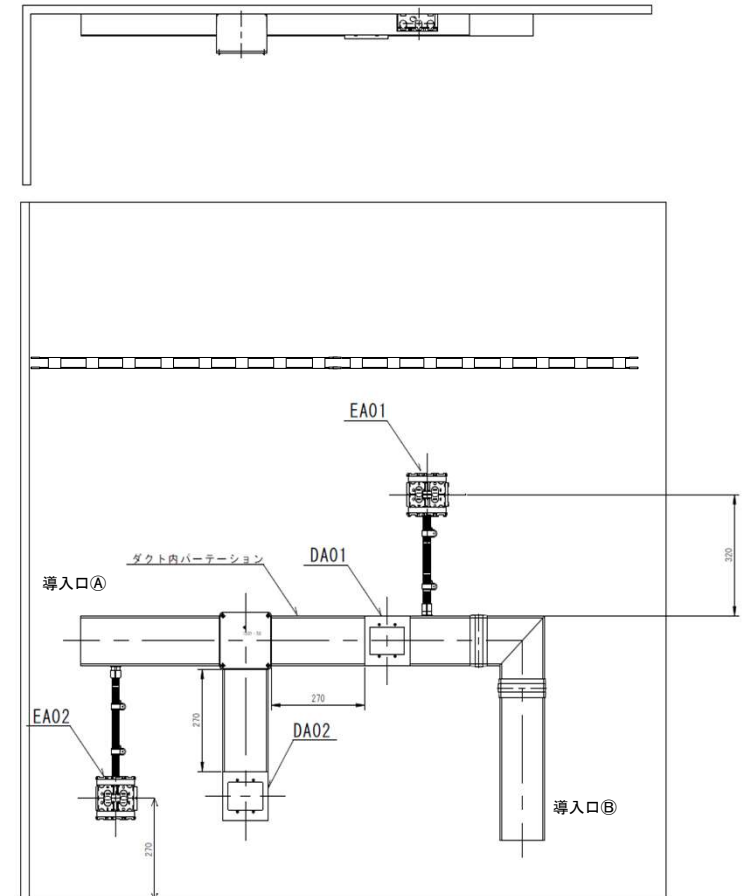
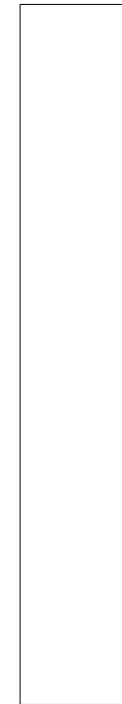
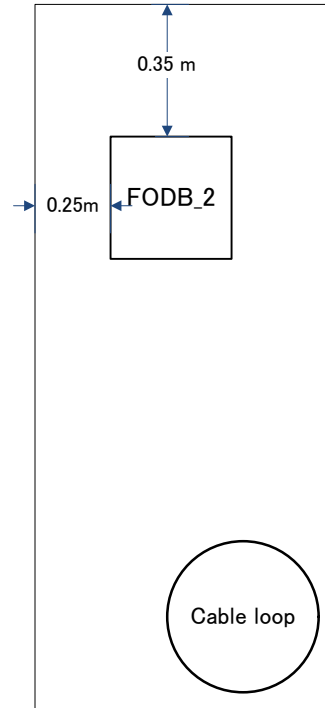
当日公開



Port position for TO



FRONT



※ パーテーションは、ダクト内2ヶ所以上に施工すること。なお、一ヶ所は指定ダクト内とし、他は任意の位置とする

Legend

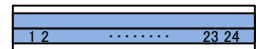
CD

Panel_S: 20
Panel_V: 14-15
Panel_N: 8
合わせるUnit端は数字が小さい

FD

TO
Panel_F: 7

ODF-24/48LC



: Terminal Outlet
(EA01,EA02)



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Skill:

Information Network Cabling

Design by:

Anonymous

Last Update:

21.06.2024

Scale:

Paper:

A3

Page:

3 of 5

Drawing Number:

62_TP38_Moudle 1

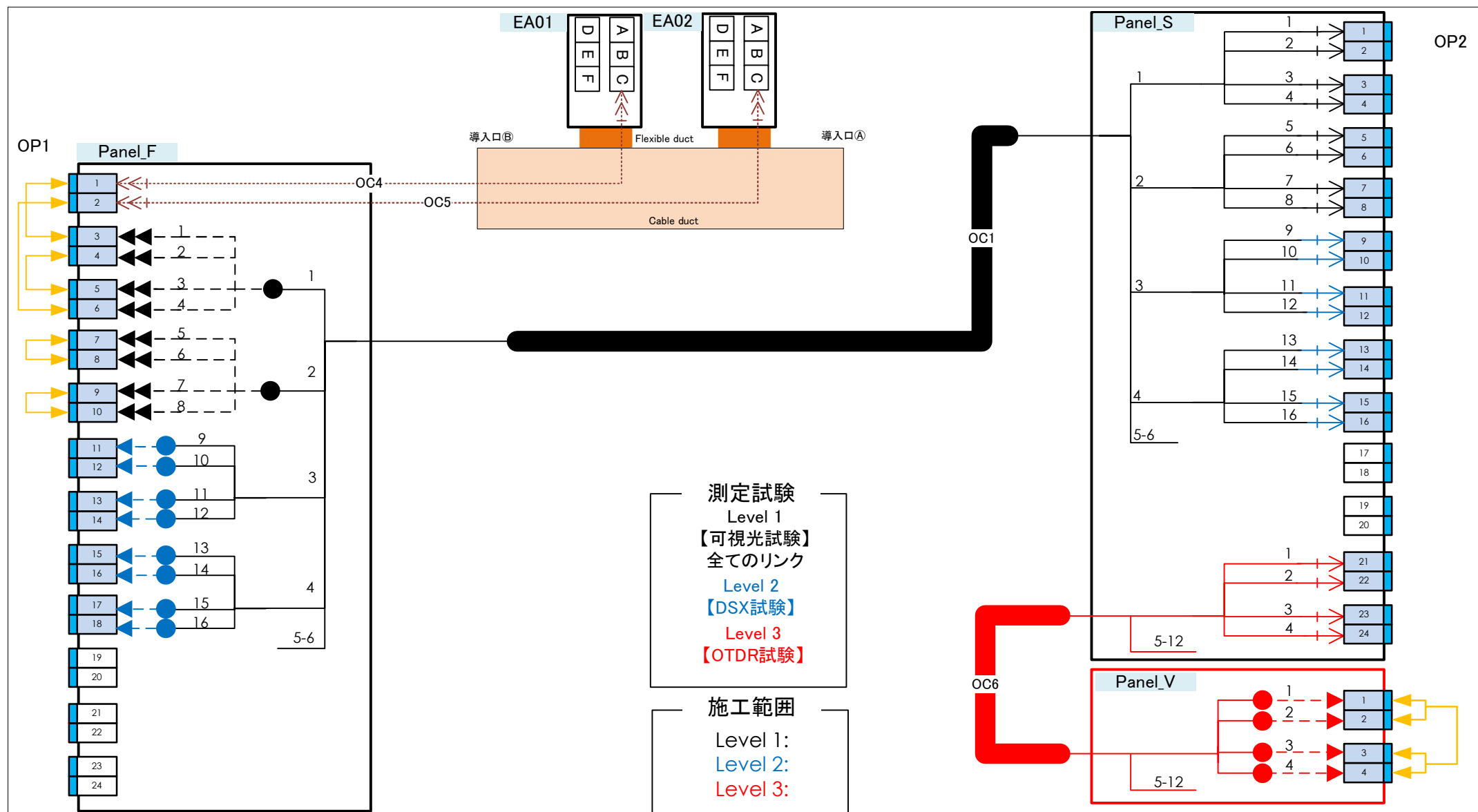
Rev:

Description:

Fig.M1_3_Installation location

Projection:

Note:



					Skill:
					Information Network Cabling
Design by:					Anonymous
Last Update:		Scale:	Paper:	Page:	
21.06.2024			A3	4 of 5	
Drawing Number:					Rev:
62_TP38_Mouldle 1					
Description:					Projection:
Fig.M1_4_Connection diagram 1					
Note:					

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施工条件:(測定試験制約)

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FODB_2

FODB_1

Panel_N

OP2

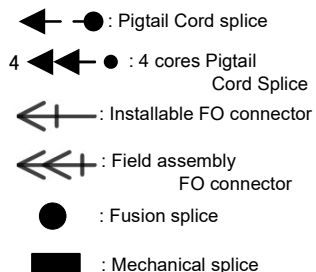
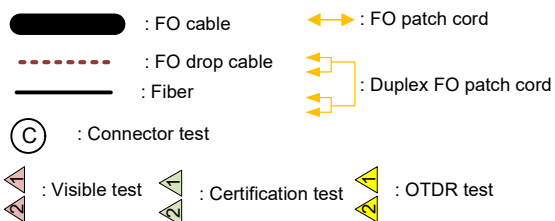
OC3

OC2

測定試験
Level 1
【可視光試験】
全てのリンク
Level 2
【DSX試験】
Level 3
【OTDR試験】

施工範囲
Level 1:
Level 2:
Level 3:

Legend



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Design by: Anonymous				
Last Update: 21.06.2024	Scale:	Paper: A3	Page: 5 of 5	
Drawing Number: 62_TP38_Mouldle 1				Rev:
Description: Fig.M1_5_Connection diagram 2				Projection:
Note:				