4D-D1-MDF	4D-MDF-D1	4D-MDF-D1	Count	42	Ea	2ND FL	Outlets
3D-D1-MDF	3D-MDF-D1	3D-MDF-D1	Count	15	Ea	2ND FL	Outlets
2D-D1-MDF	2D-MDF-D1	2D-MDF-D1	Count	31	Ea	2ND FL	
2D-D1-IDF-1	2D-IDF-1-D1	2D-IDF-1-D1	Count	15	Ea	3RD FL	
3D-D1-IDF-1	3D-IDF-1-D1	3D-IDF-1-D1	Count	38	Ea	3RD FL	
4D-D1-IDF-1	4D-IDF-1-D1	4D-IDF-1-D1	Count	118	Ea	3RD FL	
2D-D1-IDF-1	2D-IDF-1-D1	2D-IDF-1-D1	Count	1	Ea	3RD FL	
2D-D1-IDF-2	2D-IDF-2-D1	2D-IDF-2-D1	Count	14	Ea	4TH FL	Outlets
3D-D1-IDF-2	3D-IDF-2-D1	3D-IDF-2-D1	Count	22	Ea	4TH FL	Outlets
4D-D1-IDF-2	4D-IDF-2-D1	4D-IDF-2-D1	Count	89	Ea	4TH FL	Outlets
2D-D1-IDF-2	2D-IDF-2-D1	2D-IDF-2-D1	Count	1	Ea	4TH FL	Outlets
2D-D1-IDF-3	2D-IDF-3-D1	2D-IDF-3-D1	Count	15	Ea	5TH FL	Outlets
3D-D1-IDF-3	3D-IDF-3-D1	3D-IDF-3-D1	Count	16	Ea	5TH FL	Outlets
2D-D1-IDF-3	2D-IDF-3-D1	2D-IDF-3-D1	Count	2	Ea	5TH FL	Outlets
4D-D1-IDF-3	4D-IDF-3-D1	4D-IDF-3-D1	Count	69	Ea	5TH FL	Outlets
2D-D1-IDF-4	2D-IDF-4-D1	2D-IDF-4-D1	Count	16	Ea	6TH FL	Outlets
3D-D1-IDF-4	3D-IDF-4-D1	3D-IDF-4-D1	Count	9	Ea	6TH FL	Outlets
2D-D1-IDF-4	2D-IDF-4-D1	2D-IDF-4-D1	Count	1	Ea	6TH FL	Outlets
4D-D1-IDF-4	4D-IDF-4-D1	4D-IDF-4-D1	Count	96	Ea	6TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1	Ea	3RD FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1	Ea	4TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1	Ea	5TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1	Ea	6TH FL	Outlets
CCTV-IDF-1	IDF-1- cctv	IDF-1- cctv	Count	2	Ea	6TH FL	Outlets
CCTV-IDF-1	IDF-1- cctv	IDF-1- cctv	Count	2	Ea	5TH FL	Outlets
CCTV-IDF-1	IDF-1- cctv	IDF-1- cctv	Count	2	Ea	4TH FL	Outlets
CCTV-IDF-1	IDF-1- cctv	IDF-1- cctv	Count	2	Ea	3RD FL	Outlets
CCTV-IDF-1	IDF-1- cctv	IDF-1- cctv	Count	2	Ea	2ND FL	Outlets
MDF-long	long-MDF	long-MDF	Length	232.82	Ft	2ND FL	
MDF-Med	Med-MDF	Med-MDF	Length	188.58	Ft	2ND FL	
MDF-Short	short-MDF	short-MDF	Length	107.59	Ft	2ND FL	
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	2	Ea	2ND FL	Outlets
PTZ-IDF-1	IDF-1- PTZ	IDF-1- PTZ	Count	1	Ea	1ST FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1	Ea	1ST FL	Outlets
MS-IDF-1	IDF-1- MS	IDF-1- MS	Count	1	Ea	1ST FL	Outlets
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	1	Ea	2ND FL	Outlets
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	1	Ea	3RD FL	Outlets
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	1	Ea	6TH FL	Outlets
1D-D1-IDF-4	1D-IDF-4-D1	1D-IDF-4-D1	Count	3	Ea	6TH FL	Outlets
1D-D1-IDF-3	1D-IDF-3-D1	1D-IDF-3-D1	Count	3	Ea	5TH FL	Outlets
1D-D1-IDF-2	1D-IDF-2-D1	1D-IDF-2-D1	Count	3	Ea	4TH FL	Outlets
1D-D1-IDF-1	1D-IDF-1-D1	1D-IDF-1-D1	Count	4	Ea	3RD FL	Outlets
1D-D1-MDF	1D-MDF-D1	1D-MDF-D1	Count	3	Ea	2ND FL	Outlets
CCTV-IDF-1	IDF-1- cctv	IDF-1- cctv	Count	1	Ea	2ND FL	Outlets
CCTV-IDF-1	IDF-1- cctv	IDF-1- cctv	Count	1	Ea	1ST FL	Outlets

CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	2 Ea	1ST FL	Outlets
CCTV-IDF-1	IDF-1- cctv	IDF-1- cctv	Count	5 Ea	1ST FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1 Ea	1ST FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	4 Ea	2ND FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	3 Ea	3RD FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	2 Ea	3RD FL	Outlets
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	2 Ea	3RD FL	Outlets
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	3 Ea	4TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	5 Ea	4TH FL	Outlets
2D-D1-MDF	2D-MDF-D1	2D-MDF-D1	Count	2 Ea	1ST FL	
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	5 Ea	5TH FL	Outlets
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	3 Ea	5TH FL	Outlets
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	1 Ea	6TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	3 Ea	6TH FL	Outlets
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	1 Ea	6TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	2 Ea	6TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	2 Ea	2ND FL	Outlets
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	2 Ea	2ND FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	2 Ea	2ND FL	Outlets
CCTV-IDF-1	IDF-1- cctv	IDF-1- cctv	Count	2 Ea	1ST FL	Outlets
4D-D1-MDF	4D-MDF-D1	4D-MDF-D1	Count	2 Ea	1ST FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1 Ea	1ST FL	Outlets
CCTV WP-IDF-1	IDF-1- cctv WP	IDF-1- cctv WP	Count	7 Ea	1ST FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	7 Ea	2ND FL	Outlets
2D-D1-IDF-3	2D-IDF-3-D1	2D-IDF-3-D1	Count	1 Ea	5TH FL	Outlets
2D-D1-IDF-3	2D-IDF-3-D1	2D-IDF-3-D1	Count	1 Ea	6TH FL	Outlets
DC-IDF-1	IDF-1- DC	IDF-1- DC	Count	7 Ea	2ND FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	4 Ea	5TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1 Ea	2ND FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1 Ea	3RD FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1 Ea	4TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1 Ea	5TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	1 Ea	6TH FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	2 Ea	3RD FL	Outlets
CCTV-IDF-1	IDF-1- cctv	IDF-1- cctv	Count	8 Ea	3RD FL	Outlets
CR-IDF-1	IDF-1- CR	IDF-1- CR	Count	3 Ea	6TH FL	Outlets

#REF!

#REF!

#REF!

#REF!

WALL PHONE

	1D	2D	3D	4D	1V	1V	2V	1V / 1D	1V / 2D	1V / 3D	2V / 2D	2v / 4d	1 COAX	1D /1 COAX	1D/ 1V/ 1 COAX	2D/ 1V/ 1 COAX
MDF																
T1.05	3	33	15	44	0	0	0	0	0	0	0	0	7	0	0	0
DATA	3	66	45	176				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													7	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	2	-2	0	-2	0	0	0	0	0	0	0	0	0	0	0	0
DATA	2	-4	0	-8				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.04																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.05																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
MDF TOTALS	**5**	**31**	**15**	**42**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**7**	**0**	**0**	**0**
IDF - 1																
T1.01	4	16	38	118	0	0	0	0	0	0	0	0	7	0	0	0
DATA	4	32	114	472				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0

VIDEO RG-6 QUAD SHIELD													7	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	6	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	1	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF- 1	**11**	**16**	**38**	**118**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**7**	**0**	**0**	**0**

IDF - 2

T1.01	3	15	22	89	0	0	0	0	0	0	0	0	4	0	0	0
DATA	3	30	66	356				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													4	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	7	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	1	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF-2 TOTALS	**11**	**15**	**22**	**89**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**4**	**0**	**0**	**0**

IDF - 3

T1.01					0	0	0	0	0	0	0	0	8	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													8	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF-3 TOTALS	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**8**	**0**	**0**	**0**

IDF - 4

T1.01					0	0	0	0	0	0	0	0	7	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													7	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0

FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF- 4 TOTALS	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**7**	**0**	**0**	**0**

IDF - 5

T1.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF- 5	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

IDF - 6

T1.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																

VGA																
T1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF- 6	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

IDF - 7

T1.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF - 7	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

IDF - 8

T1.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF - 8	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

IDF - 9

T1.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																

IDF - 9	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

IDF - 10

T1.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF - 10	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

IDF - 11

T1.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																

S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF - 11	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

IDF - 12

T1.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF - 12	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

IDF - 13

T1.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
IDF - 13	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

demarc

T1.01																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.02																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																
VGA																
T1.03																
DATA	0	0	0	0				0	0	0	0	0		0	0	0
VOICE					0	0	0	0	0	0	0	0			0	0
VIDEO RG-6 QUAD SHIELD													0	0	0	0
FIBER																
S-VIDEO																
RCA AUDIO																
RCA VIDEO																

VGA

demarc			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
			2 PORT	2 PORT	2 PORT	4 PORT	2 PORT	4 PORT	2 PORT	4 PORT	4 PORT	2 PORT	4 PORT				
TOTALS			27	62	75	249	0	0	0	0	0	0	0	0	33	0	0	0
MINICOM SINGLE DATA JACK 568A/B	CJ5e88TX#	1372	27	124	225	996				0	0	0	0	0		0	0	0
MINICOM SINGLE VOICE JACK 568A/B	CJ5e88TX#	0						0	0	0	0	0	0	0			0	0
MINICOM FACEPLATE DUAL PORT	CFPE2##	122	27	62				0	0	0					33	0		
MINICOM FACEPLATE QUAD PORT	CFPE4##	324			75	249					0	0	0				0	0
MINICOM FACEPLATE SIX PORT	CFPE6##	0												0				
MINICOM FACEPLATE TEN PORT 2 GANG	CFPF10##-2G	0																
MINICOM FACEPLATE TWELVE PORT 2 GANG	CFPF12##-2G	0																
MINICOM BLANK	CMB##-X	135	27		75			0			0				33		0	
WALL PHONE PLATE		0					0											
MINI-COM F-TYPE COAXIAL TYPE COUPLER MODULI	CMFBA	33													33	0	0	0
F-FITTINGS CRIMP STYLE		66													66	0	0	0
PANDUIT 15 PIN, SVGA COUPLER	CMDBIW-X	0																
S-VIDEO 110 STYLE PUNCDOWM MODULE,	CJSVIW	0																
MINI-COM RCA 110 STYLE PUNCDOWN MODULE, F	CJRRIW	0																
MINI-COM RCA 110 STYLE PUNCDOWN MODULE, W	CJRWIW	0																

AV 1	AV 2	INTERIOR	EXTERIOR	INTERIOR	EXTERIOR								HOME RUN	HALL	OSP			
1D, 1V, (1) RG-6, (3) RCA, (1)VGA, 1 S-VIDEO	1D,1 RG6, RCA , 1 S-VID, (1)VGA	FIXED CCTV	FIXED CCTV	PTZ	PTZ	CR	DC	GB	MS	KP	REX	CLOCK	SPEAKER	SPEAKER	SPEAKER	SV	DATA	VOICE
0	0																	
0	0																290	
0																		0
0	0																	
0																		
0	0																	
0	0																	
0	0																	
0	0																-10	
0																		0
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0	**0**											**0**	**0**	**0**	**0**	**0**	LOCATIONS **100**	**280**	**0**

CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	200	176
total cable	61600	0
trim & waste	1.1	1.1

0	0	27	7	1	0	58	24	10	1	0	0							
0	0																622	
0																		0

0 0
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6 0

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0
0 0
0 0
0 0
0 0
0 0

1 0

0	0	27	7	1	0	58	24	10	1	0	0	0	0	0	0	0	190	629	0

CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	200	0
total cable	138380	0
trim & waste	1.1	1.1

0	0	0	0	0	0	0	0	0	0	0	0					

0 0
0
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455 0

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7 0

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0 0
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0 0
0 0
0 0

1 0

0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	141	463	0

CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	200	0

total cable	101860	0
trim & waste	1.1	1.1

0	0	0	0	0	0	0	0	0	0	0	0							0	
0	0																		0
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0	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**8**	**0**	**0**

CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	200	0
total cable	0	0
trim & waste	1.1	1.1

0	0	0	0	0	0	0	0	0	0	0	0							0	
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0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0

CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	200	0
total cable	0	0
trim & waste	1.1	1.1

		0	0	0	0	0	0	0	0	0	0								
0	0																	0	
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0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	0	0
total cable	0	0
trim & waste	1.1	1.1

		0	0	0	0	0	0	0	0	0	0								
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0	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	0	0
total cable	0	0
trim & waste	1.1	1.1

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0	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	0	0
total cable	0	0
trim & waste	1.1	1.1

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CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	0	0
total cable	0	0
trim & waste	1.1	1.1

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CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	0	0
total cable	0	0
trim & waste	1.1	1.1

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CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	0	0
total cable	0	0
trim & waste	1.1	1.1

0	0																0	
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CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	0	0
total cable	0	0
trim & waste	1.1	1.1

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CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	0	0
total cable	0	0
trim & waste	1.1	1.1

0	0																	0	
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0	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	0	0
total cable	0	0
trim & waste	1.1	1.1

0	0																	0	
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0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	27	7	1	0	58	24	10	1	0	0	0	0 0	0	0	0	446	1372	0
0 0	0						103												
0	0																		
0 0 0 0 0 0	0 0 0 0 0 0																		

CABLE FOR THE AREA:	DATA	VOICE
avg drop length >>>	176	176
total cable	0	0
trim & waste	1.1	1.1

TOTAL CABLE:		
	301840	0

VIDEO -G6	VIDEO -G59	S-VIDEO	RCA -AUD	RCA -VID	VGA
7	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
7	0		0	0	0

7' RACK	VERT. C.M. (6")	VERT. C.M. (10")	3' SWING R	CABLE TRAY (12")	CABLE TRAY (18")	butt splice	junction splice	radius drop	wall support	triang. Support	retaining post	48 PORT PATCH PANEL	HORIZONTAL WIRE MANAGER	100 PR BLOCKS
				0	0							5.83		0.00
1	2	2	0	2	0	0	1	3	2			6	7	0.00

VIDEO	VIDEO	VIDEO
200	176	176
1540	0	0
1.1	1.1	1.1

LONG	232.82
MEDIUM	188.58
SHORT	107.59
AVERAGE	176

7	0	0	0	0	0																		
0	0	0	0	0	0																		
0	0	0	0	0	0																		
7	0	0	0	0		1	2	2	0	2	0	0	1	3	2			13.10	14	15	0.00	0.00	

VIDEO	VIDEO	VIDEO		
200	0	0	LONG	0
1540	0	0	MEDIUM	0
1.1	1.1	1.1	SHORT	0
			AVERAGE	0

4	0	0	0	0	0																		
0	0	0	0	0	0																		
0	0	0	0	0	0																		
4	0	0	0	0		1	2	2	0	2	0	0	1	3	2			9.65	10	11	0.00	0.00	

VIDEO	VIDEO	VIDEO		
200	0	0	LONG	0
			MEDIUM	0

880	0	0	SHORT	0
1.1	1.1	1.1	AVERAGE	0

8
0
0
0
0
0

0
0
0
0
0
0

0
0
0
0
0
0

									0	0						0.00		0.00
8	0	0	0	0				0								0	0	0.00

VIDEO	VIDEO	VIDEO	LONG	0
200	0	0	MEDIUM	0
1760	0	0	SHORT	0
1.1	1.1	1.1	AVERAGE	0

7
0
0
0
0
0

0
0
0
0
0
0

0

0 0 0 0 0

7 0 0 0 0

										0	0						
					0												

0.00 0.00
0 0 0.00

VIDEO	VIDEO	VIDEO		
200	0	0	LONG	0
1540	0	0	MEDIUM	0
1.1	1.1	1.1	SHORT	0
			AVERAGE	0

0 0 0 0 0 0

0 0 0 0 0 0

0 0 0 0 0 0

0 0 0 0 0 0

										0	0						
					0	0	0	0	0	0	0						

0.00 0.00
0 0 0.00

VIDEO	VIDEO	VIDEO		
0	0	0	LONG	0
0	0	0	MEDIUM	0
1.1	1.1	1.1	SHORT	0
			AVERAGE	0

0 0 0 0 0

0

0 0 0 0 0 0

0 0 0 0 0 0

0 0 0 0 0 0

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0.00 0.00

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0.00

VIDEO	VIDEO	VIDEO		
0	0	0	LONG	0
0	0	0	MEDIUM	0
1.1	1.1	1.1	SHORT	0
			AVERAGE	0

0

0 0 0 0 0 0

0 0 0 0 0 0

0 0 0 0 0 0

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0.00 0.00

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0.00

VIDEO	VIDEO	VIDEO		
0	0	0	LONG	0
0	0	0	MEDIUM	0
1.1	1.1	1.1	SHORT	0
			AVERAGE	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

VIDEO	VIDEO	VIDEO
0	0	0
0	0	0
1.1	1.1	1.1

LONG	0
MEDIUM	0
SHORT	0
AVERAGE	0

								0	0							0.00	0.00
0	0	0	0	0	0	0	0	0	0	0	0	0	0			0	0	0.00

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

									0	0							0.00	0.00
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			0	0	0.00

VIDEO	VIDEO	VIDEO		
0	0	0	LONG	0
0	0	0	MEDIUM	0
1.1	1.1	1.1	SHORT	0
			AVERAGE	0

0 0 0 0 0 0

0 0 0 0 0 0

0 0 0 0 0 0

									0	0							0.00	0.00
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			0	0	0.00

VIDEO	VIDEO	VIDEO		
0	0	0	LONG	0
0	0	0	MEDIUM	0
1.1	1.1	1.1	SHORT	0
			AVERAGE	0

0 0 0 0 0 0

0 0

0 0 0 0

0 0 0 0 0 0

									0	0						0.00		0.00
0	0	0	0	0	0	0	0	0	0	0	0	0	0			0	0	0.00

VIDEO	VIDEO	VIDEO		
0	0	0	MEDIUM	0
0	0	0	SHORT	0
1.1	1.1	1.1	AVERAGE	0

LONG 0

0 0 0 0 0 0

0 0 0 0 0 0

0 0 0 0 0 0

									0	0						0.00		0.00
0	0	0	0	0	0	0	0	0	0	0	0	0	0			0	0	0.00

VIDEO	VIDEO	VIDEO		
0	0	0	MEDIUM	0
0	0	0	SHORT	0
1.1	1.1	1.1	AVERAGE	0

LONG 0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

						0	0							0.00	0.00
						0	0	0	0	0	0			0	0	0.00

VIDEO	VIDEO	VIDEO
0	0	0
0	0	0
1.1	1.1	1.1

LONG	0
MEDIUM	0
SHORT	0
AVERAGE	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0

																		0.00		0.00
0	0	0	0	0	0													0	0	0.00
33	0	0	0	0	0	3	6	6	0	6	0	0	3	9	6	0	0	30	33	0.00

3

VIDEO	VIDEO	VIDEO
176	176	176
0	0	0
1.1	1.1	1.1

LONG	232.82
MEDIUM	188.58
SHORT	107.59
AVERAGE	176

7260	0	0

FIBER BACKBONE

TYPICAL STRAND COUNT

	MM	SM
TYPICAL # OF STRANDS>>>		
	24	0

TOTAL CONECTORS>>>> 24

6 FIBER SC PLATES MM 4
12 FIBER SC PLATES MM 2
6 FIBER SC PLATES SM 0
12 FIBER SC PLATES SM 0

YOU MUST CHOOSE CHOOSE 6 FIBER OR 12 PLATES DELETE UNUSED

ENCLOSURES

CCH-01	CCH-02	CCH-03	CCH-04
		1	

LENGTH TO MDF>> NA NA

TOTAL CONECTORS>>>> 12

6 FIBER SC PLATES MM 2
12 FIBER SC PLATES MM 1

YOU MUST CHOOSE CHOOSE 6 FIBER OR 12 PLATES

CCH-01	CCH-02	CCH-03	CCH-04
1			

COPPER BACKBONE

25 PR	50 PR	100 PR	200 PR	300 PR	PRS.
					800

100-pr 110 BLOCKS	300-pr 110 BLOCKS	C-5's
	3	160

BIX BLOCKS 50	250	300	QCBIX1A	66 BLOCKS
			32	

LENGTH>>>>

25 PR	50 PR	100 PR	200 PR	300 PR	TOTAL
			150		200

100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
	1	40				8	

PR COUNT >>>>_____

	TERMS
25	0
50	0

6 FIBER SC PLATES SM 0
12 FIBER SC PLATES SM 0

100 0
200 1 200
300 0

0	0
125	0

LENGTH TO MDF>>

12	1				LENGTH>>>>				175		TOTAL 200	100 PR	300 PR 1	C-5 CLIPS 40	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP 8				

TOTAL CONECTORS>>>> 12

pr count

TERMS

6 FIBER SC PLATES MM 2 *YOU MUST CHOOSE*
12 FIBER SC PLATES MM 1 *CHOOSE 6 FIBER OR 12 PLATES*
6 FIBER SC PLATES SM 0
12 FIBER SC PLATES SM 0

25 0
50 0
100 0
200 1 200
300 0

0	0
100	0

LENGTH TO MDF>>

											TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
				LENGTH>>>>				200		200		1	40				8	
TOTAL CONECTORS>>>>	0			pr count						TERMS								
6 FIBER SC PLATES MM		0	*YOU MUST CHOOSE*		25					0								
12 FIBER SC PLATES MM		0	*CHOOSE 6 FIBER OR 12 PLATES*		50					0								
					100					0								
6 FIBER SC PLATES SM		0			200			1		200								
12 FIBER SC PLATES SM		0			300					0								

	0	0
LENGTH TO MDF>>	100	0

											TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
	0			LENGTH>>>>				225		200		1	40				8	
TOTAL CONECTORS>>>>	0			pr count						TERMS								
6 FIBER SC PLATES MM		0	*YOU MUST CHOOSE*		25					0								
12 FIBER SC PLATES MM		0	*CHOOSE 6 FIBER OR 12 PLATES*		50					0								
					100					0								
6 FIBER SC PLATES SM		0			200			1		200								
12 FIBER SC PLATES SM		0			300					0								

	0	0
LENGTH TO MDF>>	125	0

													TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
	0						LENGTH>>>>						0			0				0	

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES	MM	0	*YOU MUST CHOOSE*	pr count	TERMS
12 FIBER SC PLATES	MM	0	*CHOOSE 6 FIBER OR 12 PLATES*	25	0
				50	0
				100	0
6 FIBER SC PLATES	SM	0		200	0
12 FIBER SC PLATES	SM	0		300	0

		0
LENGTH TO MDF>>	150	0

							LENGTH>>>>						0			0				0	

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES	MM	0	*YOU MUST CHOOSE*	pr count	TERMS
12 FIBER SC PLATES	MM	0	*CHOOSE 6 FIBER OR 12 PLATES*	25	0
				50	0
				100	0
6 FIBER SC PLATES	SM	0		200	0
12 FIBER SC PLATES	SM	0		300	0

LENGTH TO MDF>>

0	0
0	0

									TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP		
				LENGTH>>>>					0			0				0		

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES	MM	0	*YOU MUST CHOOSE*
12 FIBER SC PLATES	MM	0	*CHOOSE 6 FIBER OR 12 PLATES*
6 FIBER SC PLATES	SM	0	
12 FIBER SC PLATES	SM	0	

pr count	TERMS
25	0
50	0
100	0
200	0
300	0

LENGTH TO MDF>>

0	0
0	0

LENGTH>>>> 0 0 0

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM	0	*YOU MUST CHOOSE*
12 FIBER SC PLATES MM	0	*CHOOSE 6 FIBER OR 12 PLATES*
6 FIBER SC PLATES SM	0	
12 FIBER SC PLATES SM	0	

PR COUNT >>>>_____

	TERMS
25	0
50	0
100	0
200	0
300	0

0	0
0	0

LENGTH TO MDF>>

TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP
0			0				0

LENGTH>>>> 0

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM	0	*YOU MUST CHOOSE*
12 FIBER SC PLATES MM	0	*CHOOSE 6 FIBER OR 12 PLATES*
6 FIBER SC PLATES SM	0	
12 FIBER SC PLATES SM	0	

pr count

	TERMS
25	0
50	0
100	0
200	0
300	0

LENGTH TO MDF>>	0	0
	0	0

													TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP
												LENGTH>>>>	0			0				0

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM	0	*YOU MUST CHOOSE*	pr count
12 FIBER SC PLATES MM	0	*CHOOSE 6 FIBER OR 12 PLATES*	25
			50
6 FIBER SC PLATES SM	0		100
12 FIBER SC PLATES SM	0		200
			300

TERMS
0
0
0
0
0

LENGTH TO MDF>>	0	0
	0	0

													TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP
												LENGTH>>>>	0			0				0

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM	0	*YOU MUST CHOOSE*	pr count
12 FIBER SC PLATES MM	0	*CHOOSE 6 FIBER OR 12 PLATES*	25
			50
6 FIBER SC PLATES SM	0		100
12 FIBER SC PLATES SM	0		200
			300

TERMS
0
0
0
0
0

	0	0
LENGTH TO MDF>>	0	0

																TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
															LENGTH>>>>	0			0				0	

TOTAL CONECTORS>>>>	0			
6 FIBER SC PLATES	MM	0	*YOU MUST CHOOSE*	
12 FIBER SC PLATES	MM	0	*CHOOSE 6 FIBER OR 12 PLATES*	
6 FIBER SC PLATES	SM	0		
12 FIBER SC PLATES	SM	0		

pr count	TERMS
25	0
50	0
100	0
200	0
300	0

	0	0
LENGTH TO MDF>>	0	0

												TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP
								LENGTH>>>>											
												0			0				0
TOTAL CONECTORS>>>>	0							pr count				TERMS							
6 FIBER SC PLATES MM						0	*YOU MUST CHOOSE*		25			0							
12 FIBER SC PLATES MM						0	*CHOOSE 6 FIBER OR 12 PLATES*		50			0							
									100			0							
6 FIBER SC PLATES SM						0			200			0							
12 FIBER SC PLATES SM						0			300			0							

	0	0
LENGTH TO MDF>>	0	0

								LENGTH>>>>											
												0			0				0
TOTAL CONECTORS>>>>	0							pr count				TERMS							
6 FIBER SC PLATES MM						0	*YOU MUST CHOOSE*		25			0							
12 FIBER SC PLATES MM						0	*CHOOSE 6 FIBER OR 12 PLATES*		50			0							
									100			0							
6 FIBER SC PLATES SM						0			200			0							
12 FIBER SC PLATES SM						0			300			0							

LENGTH TO MDF>>

														800 PRS.										5 PAIR		
															100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	25 PR STRIP	
TOTAL FOOTAGE	600.00	0.00		2	0	1	0	TOTAL CABLE>>>	0	0	0	750	0	1600	0	7	320	0	0	0	64	0

TOTAL CONNECTORS	48	0		
2% WASTE	48.96	0		
TOTAL TERMINATIONS>>>>>>	48		TOTAL LIU's >>>>>>	3

TOTALS

6 FIBER SC PLATES	MM	8
12 FIBER SC PLATES	MM	4
6 FIBER SC PLATES	SM	0
12 FIBER SC PLATES	SM	0

OUTSIDE PLANT

FIBER BACKBONE

TYPICAL STRAND COUNT

	MM	SM
TYPICAL # OF STRANDS>>>		
	0	0

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES	MM	0
12 FIBER SC PLATES	MM	0
6 FIBER SC PLATES	SM	0
12 FIBER SC PLATES	SM	0

YOU MUST CHOOSE CHOOSE 6 FIBER OR 12 PLATES DELETE UNUSED

BREAK OUT KITS 0

ENCLOSURES

CCH-01	CCH-02	CCH-03	CCH-04

COPPER BACKBONE

25 PR	50 PR	100 PR	200 PR	300 PR	PRS.	100-pr 110 BLOCKS	300-pr 110 BLOCKS	C-5's	BIX BLOCKS 50	250	300	QCBIX1A	66 BLOCKS
					0			0				0	

LENGTH TO MDF>> NA NA

												TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP
						LENGTH>>>>						0			0				0

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES	MM	0
12 FIBER SC PLATES	MM	0

YOU MUST CHOOSE CHOOSE 6 FIBER OR 12 PLATES

PR COUNT >>>>_____

	TERMS
25	0
50	0

6 FIBER SC PLATES SM	0	100	0
12 FIBER SC PLATES SM	0	200	0
		300	0
BREAK OUT KITS	0		

	0	0
LENGTH TO MDF>>	0	0

													TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
							LENGTH>>>>						0			0				0	

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM	0	*YOU MUST CHOOSE*	pr count
12 FIBER SC PLATES MM	0	*CHOOSE 6 FIBER OR 12 PLATES*	
6 FIBER SC PLATES SM	0		25
12 FIBER SC PLATES SM	0		50
			100
			200
			300
BREAK OUT KITS	0		

		TERMS
		0
		0
		0
		0
		0

	0	0
LENGTH TO MDF>>	0	0

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM 0 *YOU MUST CHOOSE*
12 FIBER SC PLATES MM 0 *CHOOSE 6 FIBER OR 12 PLATES*

6 FIBER SC PLATES SM 0
12 FIBER SC PLATES SM 0

BREAK OUT KITS 0

LENGTH>>>>

pr count	TERMS
25	0
50	0
100	0
200	0
300	0

TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP
0			0				0

0	0
0	0

LENGTH TO MDF>>

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM 0 *YOU MUST CHOOSE*
12 FIBER SC PLATES MM 0 *CHOOSE 6 FIBER OR 12 PLATES*

6 FIBER SC PLATES SM 0
12 FIBER SC PLATES SM 0

BREAK OUT KITS 0

LENGTH>>>>

pr count	TERMS
25	0
50	0
100	0
200	0
300	0

TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP
0			0				0

LENGTH TO MDF>>	0	0
	0	0

													TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
							LENGTH>>>>						0			0				0	

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM	0	*YOU MUST CHOOSE*	
12 FIBER SC PLATES MM	0	*CHOOSE 6 FIBER OR 12 PLATES*	
6 FIBER SC PLATES SM	0		
12 FIBER SC PLATES SM	0		
BREAK OUT KITS	0		

pr count	TERMS
25	0
50	0
100	0
200	0
300	0

LENGTH TO MDF>>	0	0
	0	0

							LENGTH>>>>						0			0				0	

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM	0	*YOU MUST CHOOSE*	
12 FIBER SC PLATES MM	0	*CHOOSE 6 FIBER OR 12 PLATES*	
6 FIBER SC PLATES SM	0		
12 FIBER SC PLATES SM	0		

pr count	TERMS
25	0
50	0
100	0
200	0
300	0

BREAK OUT KITS 0

LENGTH TO MDF>> 0 0 0 0

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM	0
12 FIBER SC PLATES MM	0
6 FIBER SC PLATES SM	0
12 FIBER SC PLATES SM	0

YOU MUST CHOOSE CHOOSE 6 FIBER OR 12 PLATES

BREAK OUT KITS 0

LENGTH>>>>

pr count	TERMS
	TOTAL 0
25	0
50	0
100	0
200	0
300	0

100 PR 300 PR

C-5 CLIPS 0

50 PR 250 PR 300PR

5 PAIR 25 PR STRIP 0

LENGTH TO MDF>> 0 0 0 0

LENGTH>>>> 0 0 0

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM 0 *YOU MUST CHOOSE*
12 FIBER SC PLATES MM 0 *CHOOSE 6 FIBER OR 12 PLATES*

6 FIBER SC PLATES SM 0
12 FIBER SC PLATES SM 0

BREAK OUT KITS 0

PR COUNT >>>>_____

	TERMS
25	0
50	0
100	0
200	0
300	0

0	0
0	0

LENGTH TO MDF>>

TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP
0			0				0

LENGTH>>>> 0

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM 0 *YOU MUST CHOOSE*
12 FIBER SC PLATES MM 0 *CHOOSE 6 FIBER OR 12 PLATES*

6 FIBER SC PLATES SM 0
12 FIBER SC PLATES SM 0

BREAK OUT KITS 0

pr count

	TERMS
25	0
50	0
100	0
200	0
300	0

	0	0
LENGTH TO MDF>>	0	0

							LENGTH>>>>						TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
													0			0				0	

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM	0	*YOU MUST CHOOSE*	pr count	TERMS
12 FIBER SC PLATES MM	0	*CHOOSE 6 FIBER OR 12 PLATES*	25	0
			50	0
			100	0
6 FIBER SC PLATES SM	0		200	0
12 FIBER SC PLATES SM	0		300	0

BREAK OUT KITS 0

	0	0
LENGTH TO MDF>>	0	0

							LENGTH>>>>						TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
													0			0				0	

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES MM	0	*YOU MUST CHOOSE*	pr count	TERMS
12 FIBER SC PLATES MM	0	*CHOOSE 6 FIBER OR 12 PLATES*	25	0
			50	0
			100	0
6 FIBER SC PLATES SM	0		200	0
12 FIBER SC PLATES SM	0		300	0

BREAK OUT KITS 0

	0	0
LENGTH TO MDF>>	0	0

														TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
							LENGTH>>>>							0			0				0	

TOTAL CONECTORS>>>> 0

6 FIBER SC PLATES	MM	0	*YOU MUST CHOOSE*
12 FIBER SC PLATES	MM	0	*CHOOSE 6 FIBER OR 12 PLATES*
6 FIBER SC PLATES	SM	0	
12 FIBER SC PLATES	SM	0	
BREAK OUT KITS		0	

pr count	TERMS
25	0
50	0
100	0
200	0
300	0

	0	0
LENGTH TO MDF>>	0	0

													TOTAL	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	5 PAIR 25 PR STRIP	
							LENGTH>>>>						0			0				0	
TOTAL CONECTORS>>>>	0						pr count						TERMS								
6 FIBER SC PLATES MM			0	*YOU MUST CHOOSE*				25					0								
12 FIBER SC PLATES MM			0	*CHOOSE 6 FIBER OR 12 PLATES*				50					0								
								100					0								
6 FIBER SC PLATES SM			0					200					0								
12 FIBER SC PLATES SM			0					300					0								
BREAK OUT KITS			0																		
	0	0																			
LENGTH TO MDF>>	0	0																			
							LENGTH>>>>						0			0				0	
TOTAL CONECTORS>>>>	0						pr count						TERMS								
6 FIBER SC PLATES MM			0	*YOU MUST CHOOSE*				25					0								
12 FIBER SC PLATES MM			0	*CHOOSE 6 FIBER OR 12 PLATES*				50					0								
								100					0								
6 FIBER SC PLATES SM			0					200					0								
12 FIBER SC PLATES SM			0					300					0								

LENGTH TO MDF>>																						
													0							5 PAIR		
													PRS.	100 PR	300 PR	C-5 CLIPS	50 PR	250 PR	300PR	25 PR STRIP		
TOTAL FOOTAGE	0.00	0.00		0	0	0	0	TOTAL CABLE>>>	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL CONNECTORS	0	0																				
2% WASTE	0	0																				
TOTAL TERMINATIONS>>>>>>	0		TOTAL LIU's >>>>>>	0																		

TOTALS

6 FIBER SC PLATES MM	0
12 FIBER SC PLATES MM	0
6 FIBER SC PLATES SM	0
12 FIBER SC PLATES SM	0
BREAK OUT KITS	0