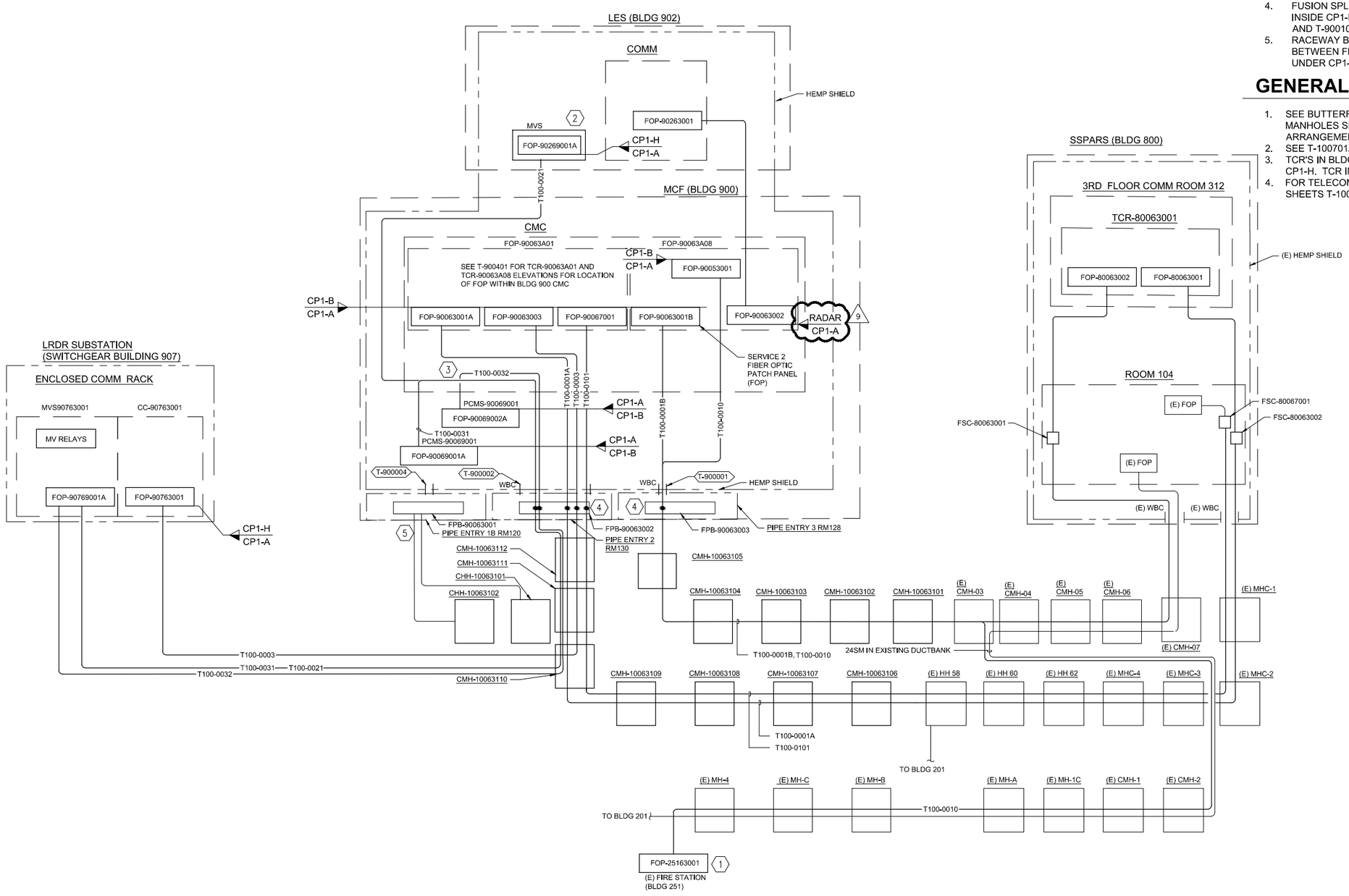

1 CLR039 - COMM BACKBONE ONE-LINE

NO SCALE

SHEET NOTES (X)

1. PROVIDE FOP-25163001 IN EXISTING RACK OR WALL MOUNTED ENCLOSURE IN BUILDING 251 COMMUNICATIONS ROOM. FIBERS EXTENDED BY FIRE ALARM, SEE F-900603B.
2. FOP WITHIN PCMS, MVS AND SUBSTATION PROVIDED WITH EQUIPMENT.
3. PROVIDE 20' SERVICE LOOPS FOR T100-0021, T100-0031, AND T100-0032 IN CMC.
4. FUSION SPLICE OUTSIDE TO INSIDE FIBER OPTIC CABLES INSIDE CP1-B FIBER PULL BOX (FPB), SEE SHEETS T-900101B AND T-900102B.
5. RACEWAY BETWEEN FPB-90061001 AND CHH-10063001, AND BETWEEN FPB-90061001 AND CHH-10063002 PROVIDED UNDER CP1-B. CABLES INSTALLED UNDER FUTURE WORK.

GENERAL NOTES

1. SEE BUTTERFLY DRAWINGS FOR EXISTING AND NEW MANHOLES SHEETS T-100502A THRU T-100515A.FOR ARRANGEMENT OF CABLES.
2. SEE T-100701A FOR BACKBONE CABLE SCHEDULE.
3. TCR'S IN BLDGS 900, 907 PROVIDED WITH CP1-B AND CP1-H. TCR IN BLDG 800 IS EXISTING.
4. FOR TELECOM NOTES, LEGEND, AND ABBREVIATIONS, SEE SHEETS T-100001A, E-100002A AND E-100003A.

US Army Corps of Engineers ®
Alaska District

CONTRACT NO. ____ CONTRACTOR ____ QTY ____ STATE ____
Recommended: ____ Approved: ____ Date: ____
PRIME CONTRACTOR ____ REGULATORY ENGINEER ____

Sym	Action	Description	Date	Approd
A	AM#8	RADAR BACKBONE	01/17	RDP
A	AM#7	FIBER SPLICE CABINET	01/17	RDP

Date: 2016.11.18
Dwg Scale: AS NOTED
Plot Scale: 1:2
File: CLR_LRDR_T-100601A
Drawing #: AF-141-391-01
CLR039a

Designed: BM
Drawn: JS
Reviewed: RDP
Submitted: SMT

W911KB-17-R-0010
MDA657

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
ANCHORAGE, ALASKA

CRC INC. ENGINEERS
2700 GAMBELL ST. SUITE 300
ANCHORAGE, ALASKA 99503
ANC 907-243-2000 FAX 907-243-2005

NOT FOR CONSTRUCTION

CLEAR AFS, ALASKA
LONG RANGE DISCRIMINATION RADAR
CONSTRUCTION PACKAGE 1 - VOLUME 1
TELECOM SITE RISER DIAGRAM
INTERCONNECTION DIAGRAM

STATE OF ALASKA 49TH ROBERT D. POSMA EE 7750 11-15-16 REGISTERED PROFESSIONAL ENGINEER

AM#9

Reference number:
T-100601A

Drawing P:\2015\15021AN-LRDR_RIM-HDIQ\E\CLR_LRDR_T-100601A.dwg last saved on 1/13/2017 5:26 PM was plotted by Josh Schultz on 1/13/2017 5:26 PM