

B1

XXXXX

305

~~TOP SECRET~~Handle via BYEMAN
Control SystemTOP 8820
24 Jul 68R 231950Z
FM DIRNSAINFO AFSCC
NAVINTCOM
CNO (PASS TO NRL)
COMNAVSECGRU
ZEM

5614

~~TOP SECRET~~ TQXBBBBB/EARPOP/BYEMAN CHANNELS

CITE NSA SPO 1183-8

REF: (A) NSA SPO 1053-8

(B) 20/0505Z (NOTAL)

BECAUSE OF EXTREMELY HIGH PRIORITY ASSOCIATED WITH DOG HOUSE
SIGNAL, REQUEST ALL FUTURE INTERCEPTS OF THIS EMITTER
BE REPORTED WITH COMPLETE PASSING INSTRUCTIONS IN ACCORDANCE
WITH INSTRUCTIONS CONTAINED IN REF (A).

110

~~TOP SECRET~~
Handle via BYEMAN
Control System

NNNN

NNNNTWX39020/1430Z

BT

XXXXX

287

Handle via BYEMAN
Control System~~SECRET~~

TDR 0855

7-22-68

5614 RDM

R 191400Z

FM

TO COMNAVSECGRU

ONFO DIRNAVSECGRUEUR

YSNKLDC/NRL

ZEM

~~SECRET~~ BBBBBB EARPOP BYEMAN CHANNELS

BYEMAN CONTROL CENTER (BCC) EXPANSION

A. MY 121900Z JUNE (NOTAL)

B. SPECIAL PROJECTS FACILITIES BOOK, ANNEX A,
DRAWING 2, 30 DECEMBER 1967

C. DOD INST S-5210-51 (M-1)

1. REF A STATED ENTIRE BLDG S-1522 WILL BE ASSIGNED TO
POPPY PROJECT IN ORDER TO PROVIDE ADEQUATE SPACE FOR9 EQUIPMENT AND PERSONNEL. CO-XO OFFICES AND ADMIN-
PERS RELATED FUNCTIONS WILL BE MOVED TO BLDG 324,
NOW UNDER RENOVATION.2. LAYOUT OF EXPANDED BCC PLANNED AS FOLL: (REFER TO REF B)
ROOM FUNCTION

1. (ENLARGED) DIGITAL PROCESSING

2. FM TAPE ANALYSIS

3. HEAD

4. WRAPPING ROOM, COFFEE MESS

6. ELECTRONIC MAINTENANCE

6. CABLE SHED

7. TRAINING, BRIEFING

8. OFFICE

9. TAPE AND SUPPLY STORAGE

10. INTERROGATION, COLLECTION

3. SUITABLE ENVIRONMENT FOR COMPUTER AND PERIPHERAL EQUIPMENT
WILL BE PROVIDED BY EQUIPPING ROOM 1 WITH A CENTRAL AIR HANDLER
AND FALSE FLOORING. MR. RIED MAYO HAS STATED THAT NRL WILL BEAR
COST OF NECESSARY MODIFICATION AND WILL PROVIDE FALSE FLOORING,
AIR HANDLER AND NEW EQUIPMENT. MAJORITY OF MODIFICATIONS ARE
NECESSARY TO MEET SECURITY REQUIREMENTS SPECIFIED REF C. FLOOR
DIAGRAM OF ROOM 1 AND BREAKDOWN OF MODIFICATIONS AND RELATED
COSTS WILL FOLLOW BY LETTER VIA ARFCOS.4. FYI COMPLETION GOAL IS MID-SEPT. ACCREDITATION REQUEST WILL
BE SUBMITTED FIRST PART AUG.

300

Handle via BYEMAN
Control System