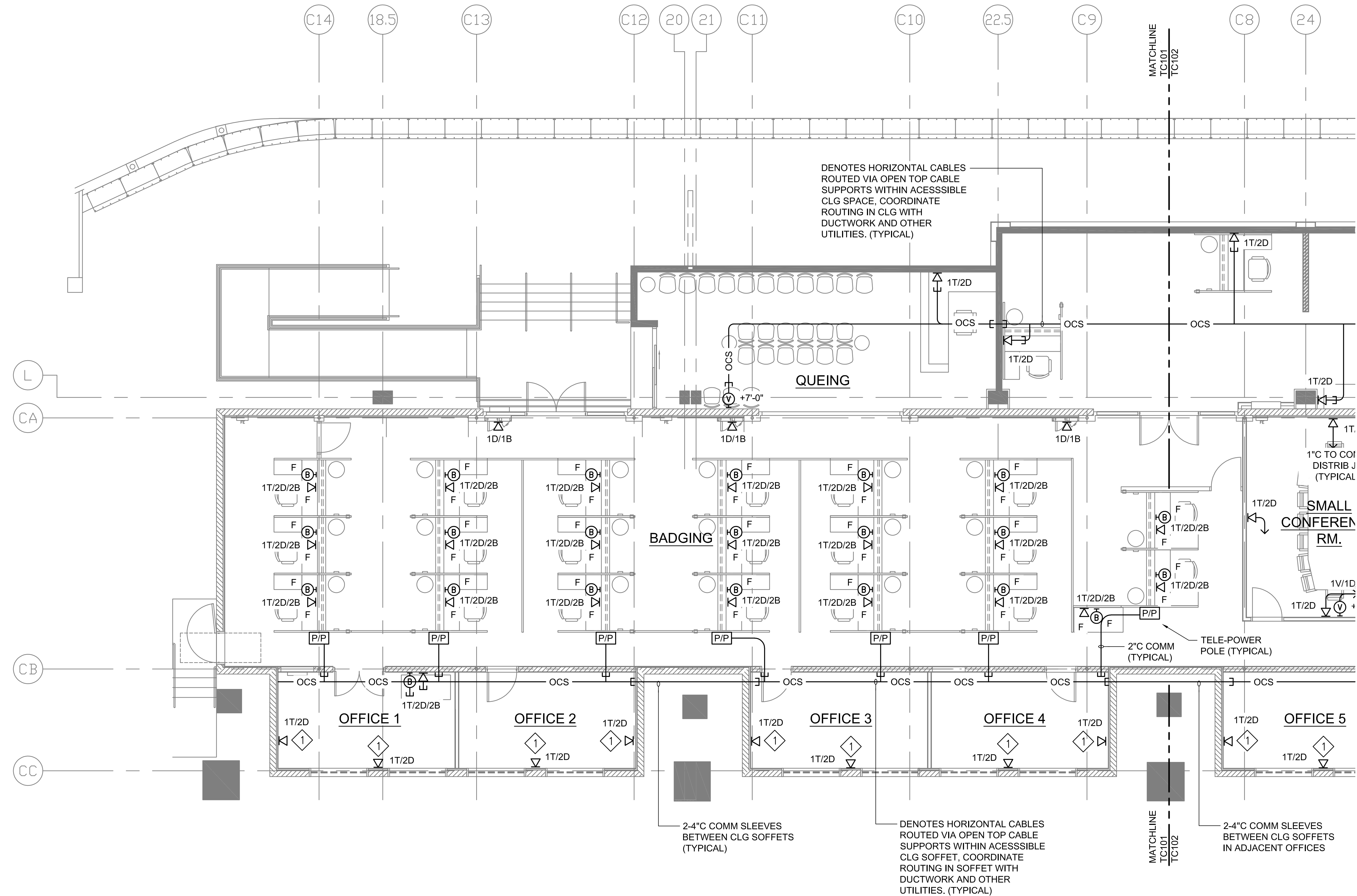




DENOTES HORIZONTAL CABLES
ROUTED VIA OPEN TOP CABLE
SUPPORTS WITHIN ACCESSIBLE
CLG SPACE, COORDINATE
ROUTING IN CLG WITH
DUCTWORK AND OTHER
UTILITIES. (TYPICAL)

QUEING

BADGING

SMALL
CONFEREN
RM.

OFFICE 1

OFFICE 2

OFFICE 3

OFFICE 4

OFFICE 5

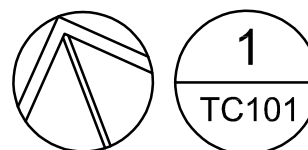
2-4" COMM SLEEVES
BETWEEN CLG SOFFETS
(TYPICAL)

DENOTES HORIZONTAL CABLES
ROUTED VIA OPEN TOP CABLE
SUPPORTS WITHIN ACCESSIBLE
CLG SOFFET, COORDINATE
ROUTING IN SOFFET WITH
DUCTWORK AND OTHER
UTILITIES. (TYPICAL)

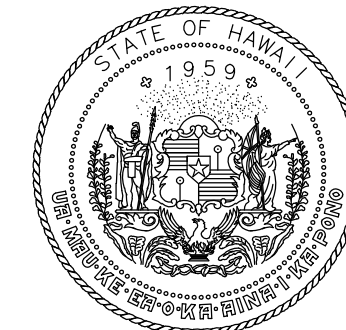
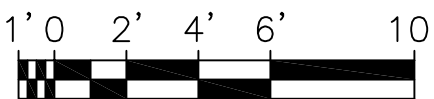
2-4" COMM SLEEVES
BETWEEN CLG SOFFETS
IN ADJACENT OFFICES

NOTES:

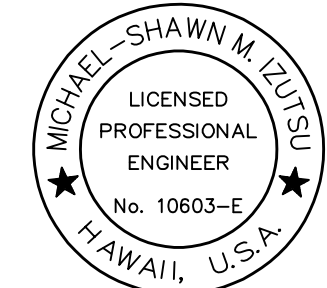
- 1 REUSE EXISTING OUTLET BOX AND PATHWAY FOR NEW TELECOMMUNICATIONS OUTLET. INTERCEPT EXISTING CONDUIT PATHWAY IN CEILING AND REROUTE ALONG NEW PROPOSED CABLE ROUTE. PROVIDE NEW FACEPLATE WITH CONNECTORS TO TERMINATE NEW CABLES.
2. CONTRACTOR SHALL SAWCUT/PATCH EXISTING GYPBOARD CEILINGS/SOFFITS, AS REQUIRED, TO INSTALL CONCEALED CONDUITS/WIRING.



PARTIAL TELECOMMUNICATIONS PLAN 1 - TEL/DATA
SCALE: 3/16"= 1'-0"



Airports Division
DEPARTMENT OF TRANSPORTATION
STATE OF HAWAII



Michael-Shawn M. Zupski

04/30/24
Licensed Expiration Date

This work was prepared by me or under my supervision.

DSGN.	DRWN.	CHKD.	APPD.
MMI	FCC	MMI	MMI

NO.	DATE	REVISIONS
-----	------	-----------

DATE

PROJECT TITLE :
NEW PASS AND ID OFFICE

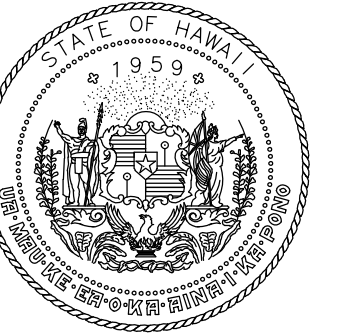
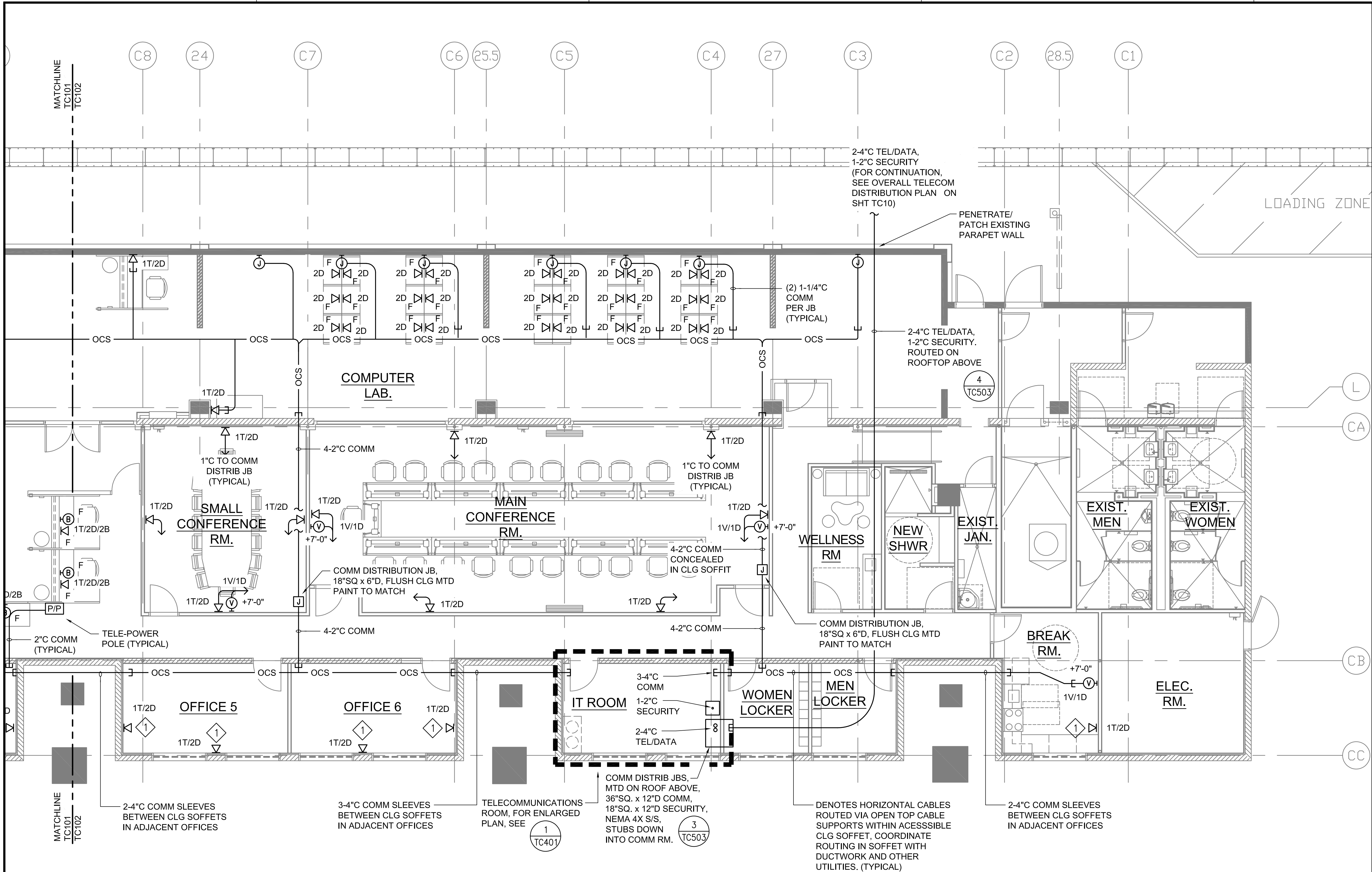
AT
DANIEL K. INOUE INTERNATIONAL AIRPORT
HONOLULU, OAHU, HAWAII

PROJECT NO.:
CO1322-63

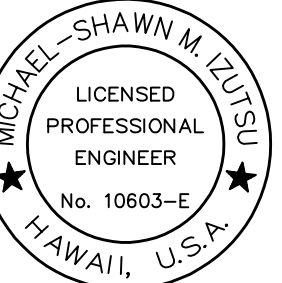
SHEET TITLE:

PARTIAL TELECOM
PLAN 1 - TEL/DATA

DATE :	DWG. NO.
12/21/22	TC101
SHEET :	
089 OF 100	



Airports Division
DEPARTMENT OF TRANSPORTATION
STATE OF HAWAII



Michael Shawn M. Zutsu

04/30/24

Licensed Expiration Date

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DSGN.	DRWN.	CHKD.	APPD.
MMI	FCC	MMI	MMI

NO.	DATE	REVISIONS
-----	------	-----------

DATE

PROJECT TITLE :
NEW PASS AND ID OFFICE

AT
DANIEL K. INOUE INTERNATIONAL AIRPORT
HONOLULU, OAHU, HAWAII

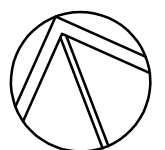
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CO1322-63

SHEET TITLE:
**PARTIAL TELECOM
PLAN 2 - TEL/DATA**

DATE :	DWG. NO.
12/21/22	TC102
SHEET :	
090 OF 100	

NOTES:

- 1 REUSE EXISTING OUTLET BOX AND PATHWAY FOR NEW TELECOMMUNICATIONS OUTLET. INTERCEPT EXISTING CONDUIT PATHWAY IN CEILING AND REROUTE ALONG NEW PROPOSED CABLE ROUTE. PROVIDE NEW FACEPLATE WITH CONNECTORS TO TERMINATE NEW CABLES.
- 2 CONTRACTOR SHALL SAWCUT/PATCH EXISTING GYPBOARD CEILINGS/SOFFITS, AS REQUIRED, TO INSTALL CONCEALED CONDUITS/WIRING.



1
TC102

PARTIAL TELECOMMUNICATIONS PLAN 2 - TEL/DATA
SCALE: 3/16"= 1'-0"

