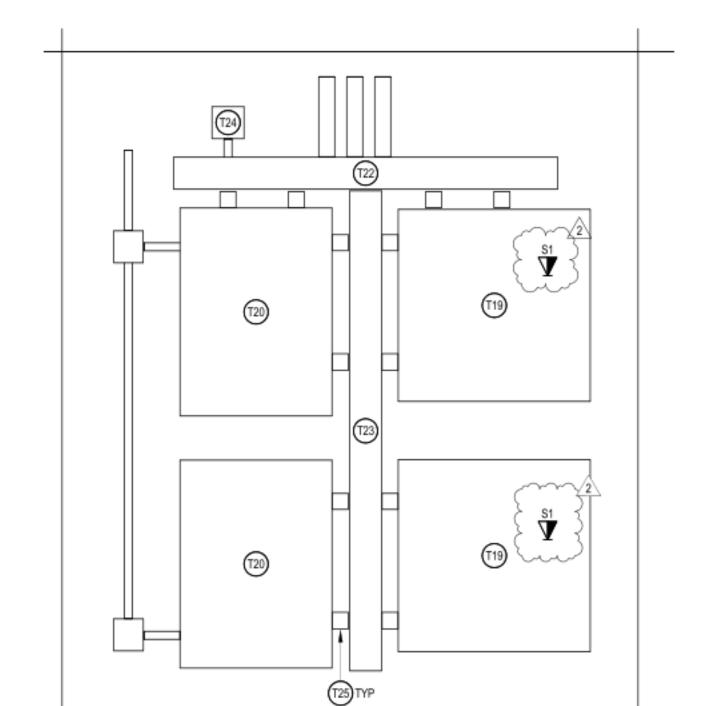
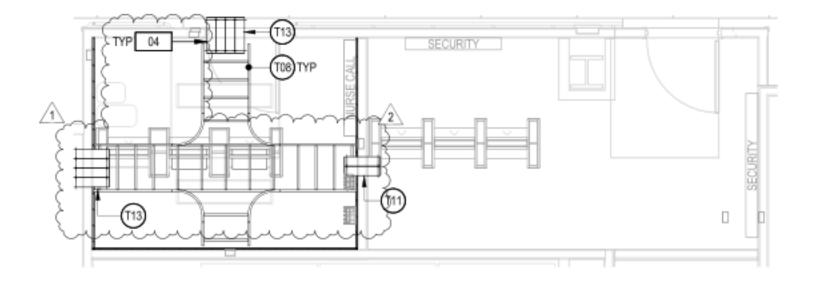


OVERHEAD PLAN - TIER 1 SCALE: 1/4" = 1'-0"

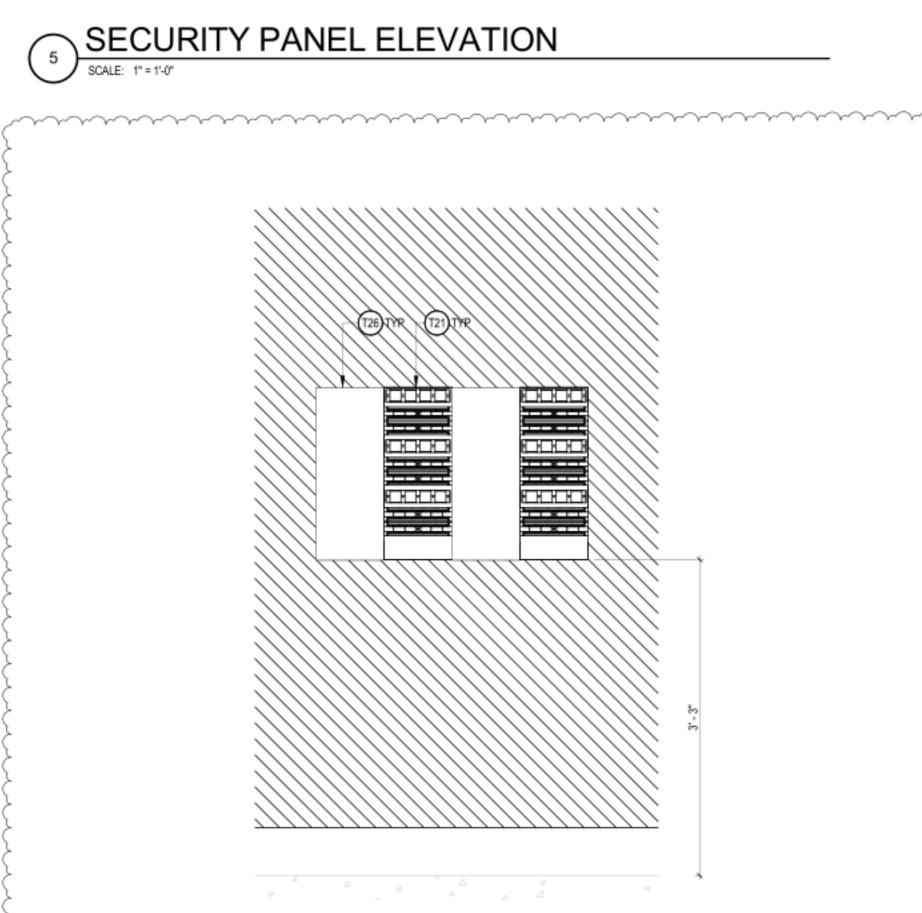
EQUIPMENT PLAN

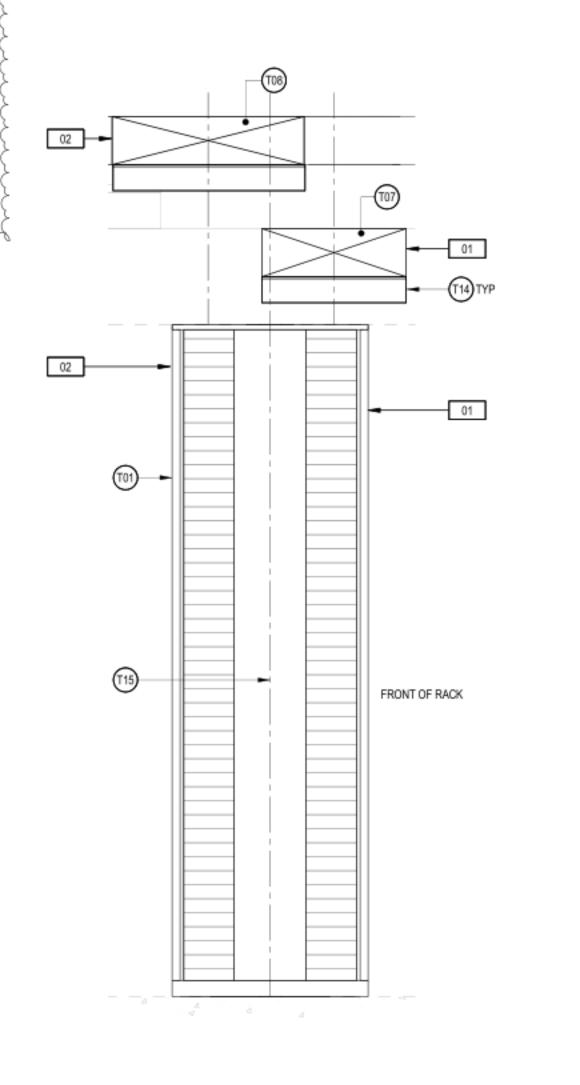
REFERENCE PLAN





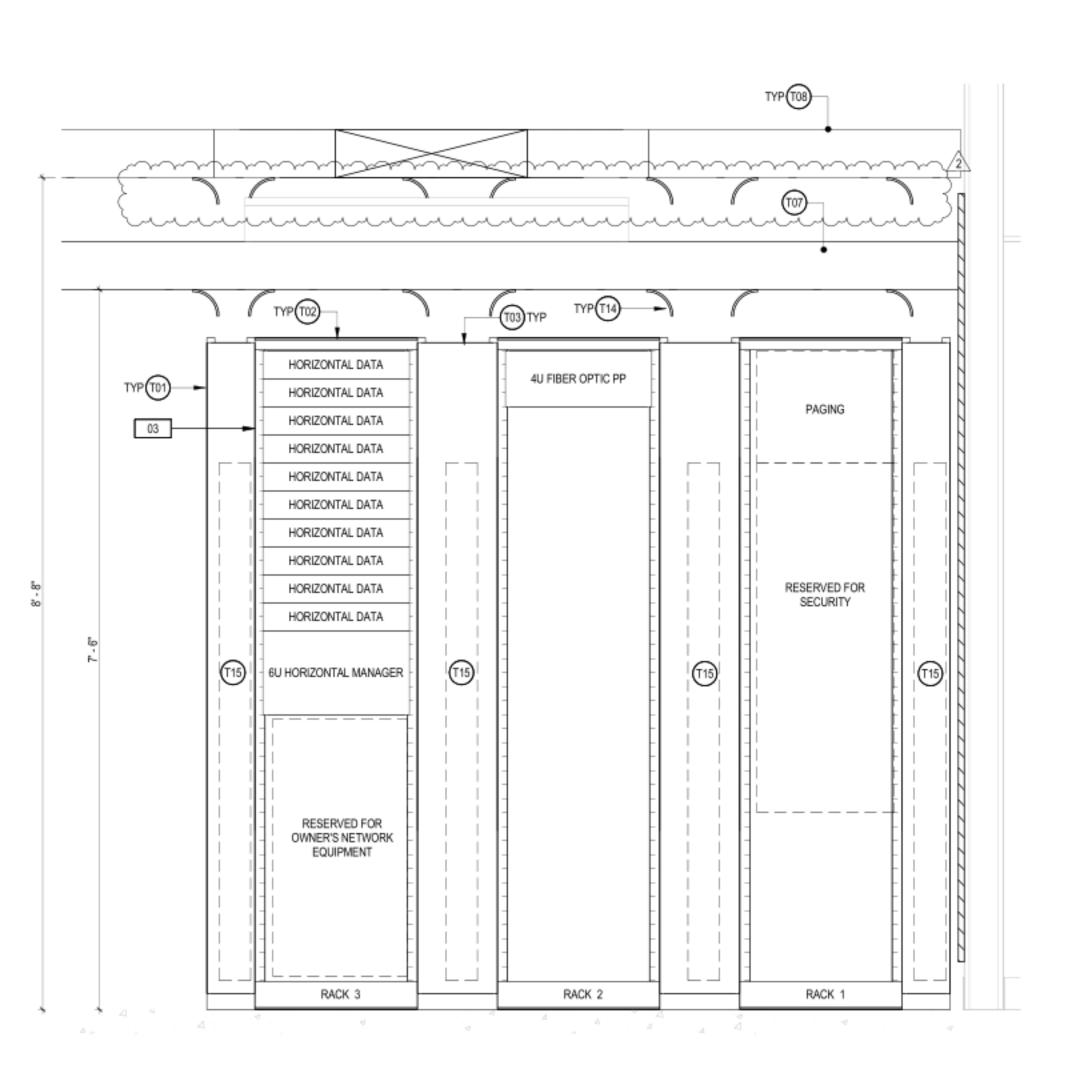
OVERHEAD PLAN - TIER 2 SCALE: 1/4" = 1'-0"





RACK ELEVATION

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6 RACK ELEVATION
SCALE: 1"= 1'-0"

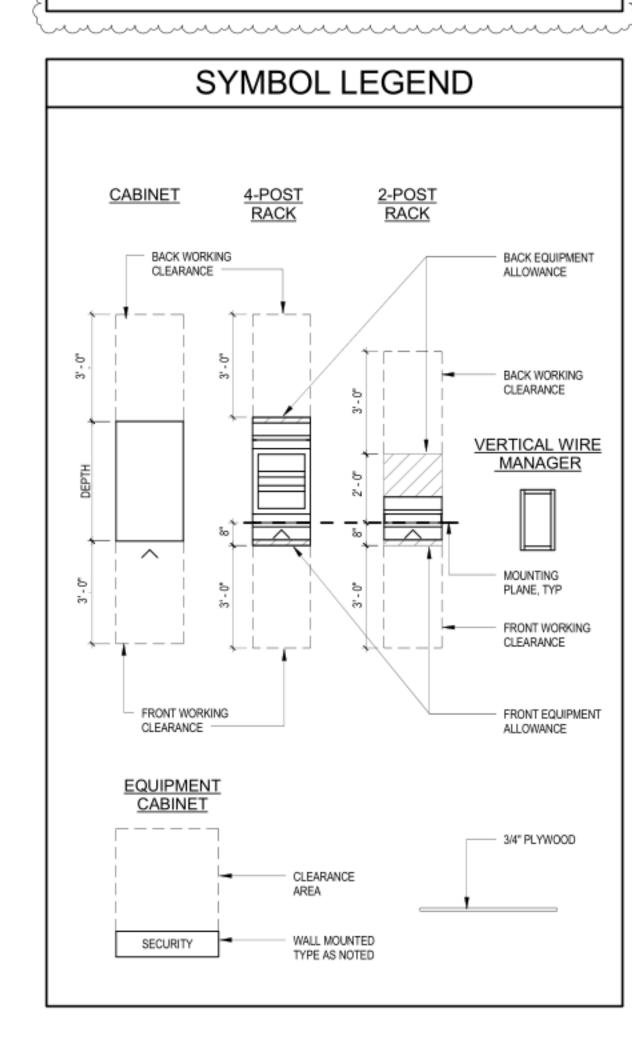
SHEET NOTES

- COORDINATE THE ROOM LAYOUT AMONG TRADES. DO NOT PLACE PANELS, CABINETS, PIPING, DUCTING
 OR EQUIPMENT WITH TELECOM ROOMS OTHER THAT SHOWN ON THESE PLANS OR DIRECTLY SUPPORT
 THE ROOMS' FUNCTION.
- REFER TO ELECTRICAL DRAWINGS FOR POWER SERVICE (ELECTRICAL CIRCUITS AND RECEPTACLES)
 AND FOR LIGHTING REQUIREMENTS. OVERHEAD TRACK BUSWAY AND OVERHEAD LIGHTING SHOWN ON
 THIS SHEET IS FOR ROOM LAYOUT/SPATIAL COORDINATION ONLY.
- PROVIDE PLYWOOD ON WALLS AS MOUNTING BACKBOARD. PLYWOOD SHALL BE 4' X 8' X 3/4" T FIRE
 TREATED STAMPED WITH FIRE RATING. INSTALL PLYWOOD FROM 0'-6" TO 8'-6" AFF, UON, USING
 FASTENERS WITH A FLUSH HEAD WITH THE FIRE RATING STAMP FACING IN (VISIBLE FOR INSPECTION).
 PAINT PLYWOOD WITH WHITE PAINT TO ENHANCE ROOM LIGHTING DURING PAINTING, MASK FIRE
 RATING STAMP TO MAINTAIN STAMP'S VISIBILITY.
- PROVIDE SEISMIC BRACING FOR RACKS, CABINETS, CABLE SUPPORTS, PANELS, ETC., TO MEET APPLICABLE CODES. DO NOT ANCHOR RACKS AND CABINETS TO OVERHEAD CABLE SUPPORT. PROVIDE LABELS AT RACKS AND CABINETS.
- PROVIDE APPROVED FIRESTOPPING SYSTEMS AT PENETRATIONS THROUGH FIRE RATED WALLS AND FLOORS TO MAINTAIN RATING. PROVIDE APPROVED LABELING FOR FIRESTOPPING SYSTEMS.
- . CABLE TRAY'S DEPTH REFERS TO LOADING DEPTH.
- PROVIDE RADIUS DROPOUTS WHERE CABLES TRANSITION DOWNWARD FROM OVERHEAD HORIZONTAL CABLE TRAY, WHETHER EXPRESSLY SHOWN OR NOT.
- 8. INSTALL TERMINATION APPARATUS AND EQUIPMENT TO FRONT OF RACK BAY (FRONT TO FACE FRONT).
- NEATLY BUNDLE (DRESS CABLES LONGITUDINALLY) AND SUPPORT (USING APPROVED TIES AND AS
 DESCRIBED IN SPECIFICATIONS) TELECOMMUNICATIONS CABLES ONTO OVERHEAD AND VERTICAL
 CABLE SUPPORT. NEATLY BUNDLE AND SUPPORT TELECOMMUNICATIONS CABLES INTO THE BACK OF
 THE VERTICAL MANAGEMENT SECTIONS. DRESS TELECOMMUNICATIONS CABLES FROM THE VERTICAL
 MANAGEMENT SECTIONS TO THE TERMINATION POSITION WITHIN THE TERMINATION APPARATUS.
 MAXIMUM BUNDLE SIZE: 24 CABLES.

NUMBERED NOTES

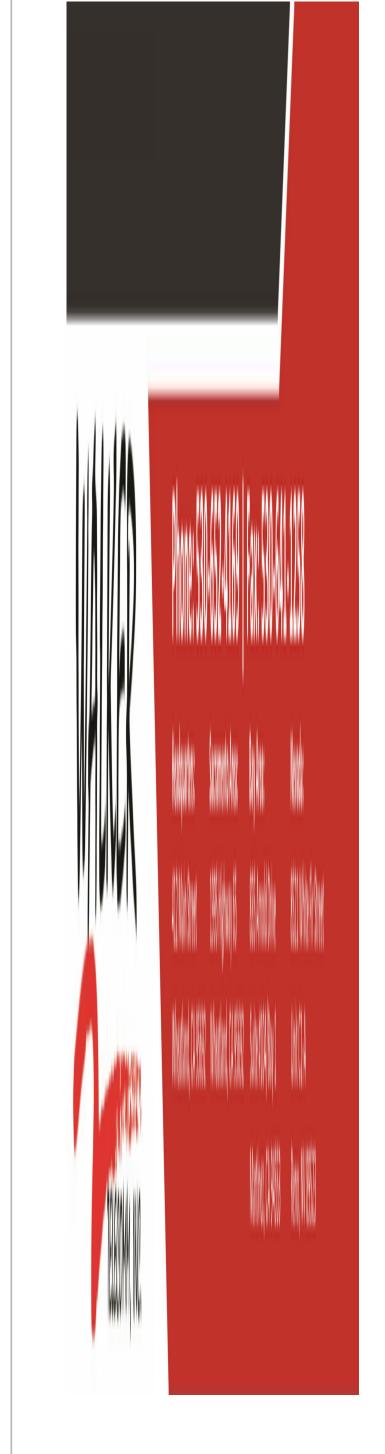
- CENTER LOWER LEVEL CABLE TRAY OVER FRONT HALF OF VERTICAL WIRE MANAGER.
- 02 CENTER UPPER LEVEL CABLE TRAY OVER BACK HALF OF VERTICAL WIRE MANAGER.

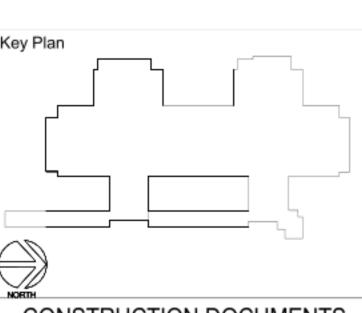
 03 SEE SHEET P2-T5.12 FOR SEISMIC RACK OPM.
 - PROVIDE FIRESTOP UL SYSTEM# W-L-3306 AS INDICATED ON SHEET P2-T0.02.



TR EQUIPMENT LIST			
ID	DESCRIPTION		
T01	6"W VERTICAL CABLE MANAGER		
T02	19'W X 7'H 2-POST EQUIPMENT RACK WITH SEISMIC GUSSET KIT		
T03	10"W VERTICAL CABLE MANAGER		
T04	EXISTING CABLE RACK, SHOWN FOR REFERENCE ONLY		
T05	3/4" FIRE RETARDENT PLYWOOD BACKING		
T06	TELECOMMUNICATIONS GROUNDING BUSBAR MOUNTED AT 7'6" AFF		
T07	18"W X 5.63"D LADDER CABLE TRAY (FOR CABLING WITHIN IDF)		
T08	24"W X 5.63"D LADDER CABLE TRAY (FOR HORIZONTAL CABLING TO USER SPACE)		
T09	EXISTING VERTICAL CABLE MANAGERS, SHOWN FOR REFERENCE ONLY		
T10	EXISTING CONDUIT SLEEVES FOR BACKBONE CABLING, SHOWN FOR REFERENCE ONLY		
T11	(2) 4" EZ-PATH SLEEVES FOR BACKBONE CABLING		
T12	EXISTING CABLE TRAY, SHOWN FOR REFERENCE ONLY		
T13	(4) 4" EZ-PATH SLEEVES FOR HORIZONTAL_CABLING		
T14	LADDER CABLE TRAY DROP-OUTS. 2		
T15	VERTICAL PDU STRIP (MOUNTED INSIDE VERTICAL WIRE MANAGER)		
T16	NURSE CALL PANEL		
T18	RESERVE SPACE FOR SECURITY PANEL		
T19	ACCESS CONTROL SYSTEM ENCLOSURE		
T20	ACCESS CONTROL SYSTEM POWER SUPPLY		
T21	VISIPATCH PANEL FOR VOICE BACKBONE COPPER CABLING		
T22	4"X4"X48" SCREW COVER GUTTER		
T23	4"x4"x60" SCREW COVER GUTTER		
T24	FIRE INTERFACE RELAY		
~~T25~~	2º CHASE NIPPLE \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
T26	VISIPATCH CORD ROUTING RINGS AND COVER		







CONSTRUCTION DOCUMENTS

Revision Schedule			
NO.	DESCRIPTION	DATE	
	OSHPD FIRST SUBMITTAL	12/14/2018	
1	P1&P2 - OSHPD BACKCHECK 1	04/12/2019	
2	P1&P2 - OSHPD BACKCHECK 2	06/06/2019	

ENLARGED ROOM PLAN
- IDF-4.1 AND IDF-4.2

SCVHHS Project #

DP Project # 104.0301.00

Date 11/02/2018

P2-T4.00

As indicated

TED ON: 6/11/2019 11:12:

∇ISIPATCH ELEVATION