AIR HANDLER SCHEDULE

UNIT NUMBER	24-AH-1	24-AH-2	24-AH-3	24-AH-4	24-AH-6
TYPE	BUILT-UP HORIZONTAL	BUILT-UP HORIZONTAL	BUILT-UP HORIZONTAL	BUILT-UP HORIZONTAL	BUILT-UP VERTICAL
LOCATION	PENTHOUSE	PENTHOUSE	PENTHOUSE	PENTHOUSE	MECH. ROOM
VOLTS/PHASE	460/3	460/3	460/3	460/3	460/3
MIN. O.A. (CFM)	CO2 SENSOR	2325	1735	1320	1040
SERVICE	AUDITORIUM	2ND & 3RD EXT.	1ST FLR. LIB.	2ND & 3RD INT.	1ST FLR. COMP.
ACCESSORIES	SEE NOTES	SEE NOTES	SEE NOTES	SEE NOTES	SEE NOTES
OPER. WT. (LBS.)	–	–	–	–	–
SUPPLY FAN NUMBER	SF-1	SF-2	SF-3	SF-4	SF-6
HP	7.5	20	15	15	5
SUPPLY CFM	5000	16000	8400	7620	3700
E.S.P. (IN. WC.)	2.3	3.5	3.5	3.0	2.5
RPM	1100	1350	1250	1100	1250
SIZE/TYPE	15"/FC	27"/AF	16.5"/FC	16.5"/FC	13.5"/FC
DRIVE	BELT	BELT	BELT	BELT	BELT
RETURN/EXHAUST FAN NUMBER	RF-1	RF-2	RF-3	RF-1	EF-6
HP	3	15	5	3	0.75
RETURN CFM	4800	15000	7600	7000	3000
E.S.P. (IN. WC.)	0.4	0.7	0.7	0.7	0.3
RPM	1750	950	900	850	1150
SIZE/TYPE	21"/AF	36"/AF	30"/AF	30"/AF	16"/BI
DRIVE	BELT	BELT	BELT	BELT	BELT
COOLING COIL NUMBER	CC-1	CC-2	CC-3	CC-4	CC-6
TOTAL CAP. (MBH)	220.0	400.0	227.0	197.0	106.0
SENS. CAP. (MBH)	218.0	370.0	212.0	185.0	98.0
EAT DB/WB (°F)	91.5/68.5	82.0/66.0	82.0/66.0	82.0/66.0	84.0/67.0
LAT DB (°F)	55.0	55.0	55.0	55.0	55.0
MAX FACE VEL. (FPM)	330	485	500	480	500
COIL DIMENSIONS/ROWS	FIELD VERIFY	FIELD VERIFY	FIELD VERIFY	FIELD VERIFY	FIELD VERIFY
AIR P.D. (IN. WC)	0.55	0.35	0.35	0.35	0.38
EWT/LWT (°F)	45.0/55.0	45.0/55.0	45.0/55.0	45.0/55.0	45.0/55.0
CPM/P.D. (IN WC)	44/8.0	80/11.0	45/3.0	40/2.5	21/1.5
COIL PIPING SIZE (IN)	2-1/2	3	2	2	1-1/2
HEATING COIL NUMBER	HC-1	HC-2	HC-3	NO COIL	NO COIL
TOTAL CAP. (MBH)	165.0	260.0	143.0	–	–
EAT (°F)	48.5	67.0	67.0	–	–
LAT (°F)	90.0	90.0	90.0	–	–
MAX FACE VEL. (FPM)	667	500	500	–	–
COIL DIMENSIONS/ROWS	FIELD VERIFY	FIELD VERIFY	FIELD VERIFY	–	–
AIR P.D. (IN. WC)	0.25	0.15	0.15	–	–
EWT/LWT (°F)	160.0/140.0	160.0/140.0	160.0/140.0	–	–
CPM/P.D. (IN WC)	16/0.5	28/2.7	14/2.5	–	–
COIL PIPING SIZE (IN)	1-1/2	2	1-1/4	–	–
FILTER NUMBER	F-1	F-2	F-3	F-4	F-6
FILTER QTY./SIZE	2/24X24X2	10/24X24X2	4/24X24X2 4/12X24X2	4/24X24X2 4/12X24X2	4/24X24X2
FILTER TYPE	MERV 8	MERV 8	MERV 8	MERV 8	MERV 8

NOTES:
1. PROVIDE EMS CONTROLS.
2. PROVIDE NEW FILTERS AT (E) FILTER BOX.
3. PROVIDE A DUCT SMOKE DETECTOR IN THE SUPPLY AIR DUCT TO SHUT OFF THE UNIT POWER UPON DETECTION OF SMOKE. WIRING BY ELECT. MECH. CONTRACTOR TO PROVIDE DETECTOR AND INSTALL IN DUCT. INSTALL IN STRICT ACCORDANCE WITH LATEST CODES.
4. PROVIDE 3-WAY CONTROL VALVES AT AH-1 THRU AH-4 AND 2-WAY CONTROL VALVE AT AH-6.
5. ALL AIR HANDLER COMPONENTS ARE SEPARATE PIECES THAT ARE TO BE FIELD INSTALLED IN SAME LOCATIONS AS EXISTING. PROVIDE ALL NEW FLEX CONNECTIONS AND CONNECT TO EXISTING DUCTWORK, FIELD VERIFY PRIOR TO BID.
6. REPLACE ALL AIR HANDLER PNEUMATIC DAMPER ACTUATORS AND SENSORS WITH NEW DIRECT DIGITAL PRODUCTS BY EMS CONTRACTOR, FIELD VERIFY PRIOR TO BID.
7. MOTOR ENCLOSURES AND EFFICIENCIES SHALL MEET OR EXCEED SPEC. SECT. 23 05 12, 2.1 MOTORS.

OUTDOOR UNIT SCHEDULE

NUMBER	24-ODU-1	24-ODU-2		
TYPE	HEAT RECOVERY	HEAT PUMP		
VOLTS/PHASE	460/3	200/1		
RATED LOAD AMPS	31.5	25		
MIN. CIRCUIT AMPS	33.0	31		
M.O.C.P.	45	50		
MAX STARTING AMPS	84.4	–		
NUMBER OF COMPRESSORS	2	1		
SEER/ HSPF/ COP	SEE NOTE 6/-/3.3	SEE NOTE 6/-/4.0		
MINIMUM TURNDOWN	10%	10%		
NOMINAL COOLING (MBH)	151.1	38.2		
HEATING CAPACITY (MBH)	158.5	42.7		
AMBIENT TEMP. (°F)	103.5	103.5		
REFRIGERANT TYPE	R-410A	R-410A		
REFRIG. LINE SIZE (LIQ/SUC)	SEE NOTES	SEE NOTES		
UNIT SERVED	SEE PLANS	SEE PLANS		
ACCESSORIES	SEE NOTES	SEE NOTES		
OPER. WT. (LBS.)	1400	280		
MANUFACTURER	LG	LG		
MODEL	ARUB154DT2	ARUN038GS2		

NOTES:
1. PROVIDE CONTROLLER WITH WEB BASED OPTION.
2. PROVIDE DIGITAL INPUT/OUTPUT (DIO) PANEL FOR TURNING ON/ OFF THE ASSOCAITED ERV. PANEL HAS (4) INPUTS, (4) OUTPUTS AND (4) ALARMS. ODU-1 INTERLOCKS WITH ERV-1,
3. MAINTAIN MANUFACTURER'S REQUIRED SERVICE CLEARANCES.
4. CONTRACTOR SHALL SUBMIT COMPLETE PIPING DIAGRAMS AND LINE SIZES PRIOR TO INSTALLATION.
5. PROVIDE FACTORY CONDENSER COIL GUARDS.
6. IDU/ODU SYSTEM SHALL BE EQUAL TO SEER OF 17 & COP 3.3 OR BETTER.
7. EQUAL UNITS MANUFACTURED BY DAIKIN OR MITSUBISHI SHALL BE ACCEPTABLE.

BRANCH SELECTOR BOX SCHEDULE

NUMBER	24-BSB-1	24-BSB-2	
MOUNTING	ATTIC	ATTIC	
VOLTS/PHASE	200/1	200/1	
MCA/MOCP	0.2/15	0.2/15	
MODEL	PRHR040	PRHR040	
WEIGHT (LBS.)	60	60	
MANUFACTURER	LG	LG	

NOTES:
1. SUBMIT PIPING LAYOUT PRIOR TO INSTALLATION.
2. PROVIDE 24"X24" CEILING ACCESS PANEL FOR EACH BOX.
3. EQUAL UNITS MANUFACTURED BY DAIKIN OR MITSUBISHI SHALL BE ACCEPTABLE.

FAN COIL SCHEDULE

NUMBER	24-FC-1	24-FC-2	24-FC-3	24-FC-4	24-FC-5	24-FC-6	24-FC-7	24-FC-8	24-FC-9	24-FC-10	24-FC-11
TYPE	CONCEALED CEILING	CONCEALED CEILING	CONCEALED CEILING	CONCEALED CEILING	CONCEALED CEILING	CONCEALED CEILING	CONCEALED CEILING	CONCEALED CEILING	CONCEALED CEILING	CONCEALED CEILING	CONCEALED CEILING
MOUNTING	ATTIC	ATTIC	ATTIC	ATTIC	ATTIC	ATTIC	ATTIC	ATTIC	ATTIC	ATTIC	ATTIC
VOLTS/PHASE	200/1	200/1	200/1	200/1	200/1	200/1	200/1	200/1	200/1	200/1	200/1
FLA/MCA	2.8/4.5	2.7/4.3	2.7/4.3	1.1/2.3	1.1/2.3	1.1/2.3	1.1/2.3	1.1/2.3	1.1/2.3	1.1/2.3	1.1/2.3
M.O.C.P.	15	15	15	15	15	15	15	15	15	15	15
HSPF/SEER	–/SEE NOTE 5	–/SEE NOTE 5	–/SEE NOTE 5	–/SEE NOTE 5	–/SEE NOTE 5	–/SEE NOTE 5	–/SEE NOTE 5	–/SEE NOTE 5	–/SEE NOTE 5	–/SEE NOTE 5	–/SEE NOTE 5
B WATTS	390	390	390	118	118	118	118	118	118	118	118
L SUPPLY CFM/SPEED	1580/HIGH	1140/HIGH	1140/HIGH	545/HIGH	315/HIGH	315/HIGH	425/HIGH	545/HIGH	245/HIGH	245/HIGH	495/HIGH
O E.S.P. (IN. WC.)	0.55	0.39	0.39	0.31	0.32	0.32	0.32	0.31	0.32	0.32	0.31
W RPM	–										
E DRIVE	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT
R MIN. O.A. (CFM)	285	95	80	130	55	60	60	95	35	50	50
C TOTAL CAP. (MBH)	42.0	26.7	26.9	14.7	8.1	9.2	9.9	18.0	7.5	7.5	15.4
O SENS. CAP. (MBH)	38.7	25.5	25.5	13.3	7.7	8.4	9.1	15.7	6.3	6.3	13.0
O E.A. DB/WB (°F)	84.5/65.2	83.0/64.5	83.1/64.4	80.3/66.7	79.7/64.0	81.5/64.8	83.2/65.1	79.8/63.6	79.7/64.0	79.7/64.0	80.3/66.7
L L.A. DB/WB (°F)	–								–	–	–
I AMBIENT TEMP. (°F)	103.5	103.5	103.5	103.5	103.5	103.5	103.5	103.5	103.5	103.5	103.5
N COIL TYPE	DIRECT EXP.	DIRECT EXP.	DIRECT EXP.	DIRECT EXP.	DIRECT EXP.	DIRECT EXP.	DIRECT EXP.	DIRECT EXP.	DIRECT EXP.	DIRECT EXP.	DIRECT EXP.
G REFRIGERANT	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
H NOMINAL CAP.(MBH)	32.0	28.0	28.0	16.8	8.8	8.8	8.8	16.8	8.5	8.5	17.1
E E.A. DB (°F)	59.9	54.8	54.8	62.0	61.1	61.1	61.1	62.0	61.1	61.1	62.0
A	–	–	–	–	–	–	–	–	–	–	–
T											
FILTER	2" MERV 8	2" MERV 8	2" MERV 8	2" MERV 8	2" MERV 8	2" MERV 8	2" MERV 8	2" MERV 8	2" MERV 8	2" MERV 8	2" MERV 8
SERVICE	SEE PLANS	SEE PLANS	SEE PLANS	SEE PLANS	SEE PLANS	SEE PLANS	SEE PLANS	SEE PLANS	SEE PLANS	SEE PLANS	SEE PLANS
ACCESSORIES	SEE NOTES	SEE NOTES	SEE NOTES	SEE NOTES	SEE NOTES	SEE NOTES	SEE NOTES	SEE NOTES	SEE NOTES	SEE NOTES	SEE NOTES
OPER. WT. (LBS.)	120	90	90	85	60	60	60	85	60	60	60
MANUFACTURER	LG	LG	LG	LG	LG	LG	LG	LG	LG	LG	LG
MODEL	ARNU483BRA2	ARNU363BGA2	ARNU363BGA2	ARNU183BHA2	ARNU093BHA2	ARNU093BHA2	ARNU123BHA2	ARNU183BHA2	ARNU073BHA2	ARNU073BHA2	ARNU153BHA2

NOTES:
1. PROVIDE FACTORY TEMPERATURE SENSOR WITH COMMUNICATION TO MAIN CONTROLLER AND CONNECTION TO EMS.
2. PROVIDE FILTERS AT UNITS.
3. PROVIDE FACTORY CONDENSATE PUMP CAPABLE OF LIFTING CONDENSATE A MINIMUM OF 24".
4. PROVIDE REFRIGERANT LINE SIZE AND CONNECTIONS DIAGRAMS PRIOR TO INSTALLATION.
5. FC/ODU SYSTEM SHALL BE EQUAL TO SEER OF 17 AND COP OF 3.3 OR BETTER.
6. IDU-B.1 SHALL BE SET TO COOL AT TEMPERATURES ABOVE 85°F, AND HEATING FUNCTION SHALL BE DISABLED.
7. UNITS MOUNTED ABOVE CEILING SHALL BE MOUNTED A MAXIMUM OF 12" ABOVE FINISHED CEILING. CEILING SHALL BE TAGGED WITH LABEL SHOWING ARROW AND UNIT NUMBER TO SHOW WHICH CEILING TILE IS TO BE REMOVED FOR UNIT ACCESS. CEILING WIRES FOR THIS TILE SHALL BE ANGLED SLIGHTLY OUTWARD FROM REMOVABLE PANEL FOR EASE OF ACCESS. PROVIDE ACCESS PANELS AS REQUIRED IN HARD CEILINGS.
8. CONTRACTOR SHALL COMPLETE MANUFACTURERS INSTALLATION TRAINING PRIOR TO INSTALLING ANY SPLIT SYSTEM EQUIPMENT.
9. PROVIDE A CEILING OR DUCT SMOKE DETECTOR IN THE SUPPLY AIR DUCT TO SHUT OFF THE UNIT POWER UPON DETECTION OF SMOKE. WIRING BY ELECT. MECH. CONTRACTOR TO PROVIDE DETECTOR AND INSTALL IN DUCT. INSTALL IN STRICT ACCORDANCE WITH CURRENT CODES.
10. EQUAL UNITS MANUFACTURED BY DAIKIN OR MITSUBISHI SHALL BE ACCEPTABLE.
11. UNITS SHALL BE PROVIDED WITH SENSOR IN CONDENSATE DRAIN PAN THAT SHUTS OFF UNIT AND SENDS AN ALARM TO THE MAIN CONTROL PANEL WHEN CONDENSATE LEVEL IS TOO HIGH. NO SECONDARY DRAIN IS REQUIRED.
12. COORDINATE WITH GENERAL CONTRACTOR TO PROVIDE ACCESS IN ABOVE CEILING WALL FRAMING AS REQUIRED.
13. MOTOR ENCLOSURES AND EFFICIENCIES SHALL MEET OR EXCEED SPEC. SECT. 23 05 12, 2.1 MOTORS.

ENERGY RECOVERY VENTILATOR

NUMBER	24-ERV-1			
USE	SEE PLAN			
VOLTS/PHASE	115/1			
HP (OA FAN/EA FAN)	1.0/1.0			
BHP (OA FAN/EA FAN)	1.04/1.04			
EFF. (SA/EA)	70.8/70.8			
MCA/MAX. OCP.	18.54/25			
CFM (OA/EA)	860/860			
ESP IN. WC (OA/EA)	0.6/0.6			
FILTER SIZE (IN.)	–			
FILTER TYPE	MERV 8			
ACCESSORIES	SEE NOTES			
OPER. WT. (LBS.)	700			
MANUFACTURER	MICROMETL			
MODEL	EVCCCD11500			

NOTES:
1. PROVIDE FACTORY OA AND EXH. AIR FILTERS.
2. INTERLOCK ERV-1 WITH ODU-1 AND EVR-2 WITH ODU-2. ERV SHALL BE SET TO RUN WHEN ODU IS ON.
3. MOTOR ENCLOSURES AND EFFICIENCIES SHALL MEET OR EXCEED SPEC. SECT. 23 05 12, 2.1 MOTORS.

EXHAUST FAN SCHEDULE

NUMBER	24-EF-1	
TYPE	CENTRIFUGAL	
MOUNTING	ROOF	
HP/BHP	0.10/0.03	
VOLTS/PHASE	115/1	
CFM	350	
E.S.P. (IN.WC.)	0.25	
DRIVE	DIRECT	
FAN RPM	1186	
SONES/TIP SPD.(FPM)	3.1/3065	
SERVICE	SEE PLAN	
OPER. WT. (LBS)	SEE NOTES	
OPER. WT. (LBS.)	30	
MANUFACTURER	ACME	
MODEL	PRN100	

NOTES:
1. PROVIDE BACKDRAFT DAMPER.
2. PROVIDE STATUS CONTROL BY EMS.
3. PROVIDE FACTORY PRESLOPED ROOF CURB.
4. FAN SHALL RUN CONTINUOUS DURING OCCUPIED PERIODS.
5. MOTOR ENCLOSURES AND EFFICIENCIES SHALL MEET OR EXCEED SPEC. SECT. 23 05 12, 2.1 MOTORS.

OUTDOOR UNIT SCHEDULE

NUMBER	24-ODU-3			
TYPE	AIR COOLED			
RLA	7.37			
MCA	16.5			
MOCP	20			
SENSIBLE COOLING (MBH)	13.3			
VOLTS/PHASE	208–230/1			
SEER/EER	13.0/12.6			
NOM. COOLING CAP	1.5 TONS			
AMB. TEMP. (°F)	105			
SERVICE	SEE PLAN			
OPER. WT. (LBS)	150			
MANUFACTURER	DAIKIN			
MODEL	RZQ18PVJU			

NOTES:
1. PROVIDE CRANKCASE HEATER, HIGH & LOW PRESSURE SWITCHES.
2. PROVIDE LOW AMBIENT KIT.
3. PROVIDE FACTORY CONDENSER COIL GUARDS.
4. PROVIDE MINIMUM CLEARANCES AROUND EACH UNIT PER THE MANUFACTURER'S RECOMMENDATIONS.
5. SIZE REFRIGERANT LINES PER MANUFACTURERS RECOMMENDATIONS.

INDOOR UNIT SCHEDULE

NUMBER	24-IDU-3
TYPE	EXPOSED–CEILING DUCTLESS CASSETTE
MOUNTING	CEILING
VOLTS/PHASE	208–230/1
MCA	1.3
M.O.C.P.	15
SEER/EER	13.0/12.6
B NOMINAL HP	0.125
L SUPPLY CFM/SPEED	790/HI
O E.S.P. (IN. WC.)	–
W RPM	
E DRIVE	DIRECT
R MIN. O.S.A. (CFM)	30
C TOTAL CAP. (MBH)	18.0
O SENS. CAP. (MBH)	13.5
O E.A. DB/WB (°F)	80 / 67
L L.A. DB/WB (°F)	–
I AMBIENT TEMP. (°F)	105
N COIL TYPE	DIRECT EXP.
G	
SERVICE	SEE PLANS
ACCESSORIES	SEE NOTES
OPER. WT. (LBS.)	90
MANUFACTURER	DAIKIN
MODEL	FHQ18PVJU

NOTES:
1. PROVIDE FACTORY INTERNAL FILTER ASSEMBLY. PROVIDE FACTORY CONDENSATE PUMP
2. CAPABLE OF LIFTING CONDENSATE A MINIMUM OF 48". PROVIDE EMS TEMP. SENSOR. MOUNT @(+)48"
3. A.F.F. CONSULT MANUFACTURER FOR REFRIGERANT
4. LINE SIZE AND CONNECTIONS.

AIR DISTRIBUTION SCHEDULE

SYMBOL	TYPE	DESCRIPTION
A	CEILING SUPPLY	MODULAR CORE DIFFUSER WITH FRAME FOR LAY–IN T–BAR CEILING, FLUSH FACE MOUNTING. TITUS MODEL MCD–3.
B	CEILING RETURN	PERFORATED FACE, STEEL CONSTRUCTION FOR T–BAR FLUSH FACE MOUNTING. TITUS MODEL PAR–3.
C	CEILING SUPPLY	MODULAR CORE DIFFUSER WITH FRAME FOR SURFACE FLUSH FACE MOUNTING. TITUS MODEL MCD–1.
D	CEILING RETURN/ EXHAUST	1/2X1/2X1/2 EGGCRATE GRILLE, STEEL CONSTRUCTION WITH FRAME FOR SURFACE FLUSH FACE MOUNTING. TITUS MODEL 50F–1.
E	WALL LOUVER	0.12" EXTRUDED ALUM. FRAME WITH 0.1" ALUM. BLADES 6" O.C. AT 45°, DOUBLE DRAINABLE. 1/8" MESH INSECT SCREEN RUSKIN MODEL ELF6811DD.
F	SIDEWALL SUPPLY/ EXHAUST	DOUBLE DEFLECTION LOUVERED FACE, 1/2" SPACING, 5" DOWN FRONT BLADES. TITUS MODEL 1700.
G	CEILING SUPPLY	16'–0" CONTINUOUS FLOW BAR, JET THROW SLOT DIFFUSER, (2) 8'–0" SECTIONS, 2–1/2" WIDE SINGLE SLOT WITH CONCEALED FASTENING. PROVIDE WITH (4) 4'–0" WIDE PLENUMS WITH 8" OVAL DUCT CONNECTIONS AND TRANSITIONS TO 8" ROUND. TITUS MODEL FL–25–JT–77.
H	CEILING SUPPLY	10'–0" CONTINUOUS FLOW BAR, JET THROW SLOT DIFFUSER, (2) 5'–0" SECTIONS, 2–1/2" WIDE SINGLE SLOT WITH CONCEALED FASTENING. PROVIDE WITH (2) 5'–0" WIDE PLENUMS WITH 8" OVAL DUCT CONNECTIONS AND TRANSITIONS TO 8" ROUND. TITUS MODEL FL–25–JT–77.
I	CEILING SUPPLY	5'–0" CONTINUOUS FLOW BAR, JET THROW SLOT DIFFUSER, 2–1/2" WIDE SINGLE SLOT WITH CONCEALED FASTENING. PROVIDE WITH (1) 5'–0" WIDE PLENUM WITH 8" OVAL DUCT CONNECTION AND TRANSITION TO 8" ROUND. TITUS MODEL FL–25–JT–77.

NOTES:
1. EQUIVALENT MODELS OF KRUEGER, TITUS, PRICE, OR J&J ARE ACCEPTABLE. REFER TO THE FLOOR PLANS FOR NECK SIZE, CFM, AIR DIFFUSION PATTERN AND FIRE DAMPER, IF REQUIRED.
2. PROVIDE AIR CONTROL GRID FOR TYPE 'A' & 'C' CEILING SUPPLY DIFFUSERS SET AT 90°.
3. PAINT FLAT BLACK BEHIND FACE OF ALL GRILLES.

1 MECHANICAL SCHEDULES
SCALE: NTS

Revisions:	Date

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Drawing Title: MECHANICAL SCHEDULES
Approved: Project Director
Project Title: BUILDING 24 SEISMIC CORRECTION AND ADDITION
Location: VAMC FRESNO, CA
Date: January 31, 2012
Checked: K.K.
Drawn: D.N.
Project Number: 570-215
Building Number: 24
Drawing Number: MH600
Dwg. 142 of 180

Office of Construction and Facilities Management
Department of Veterans Affairs

VA FORM 08-6231

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