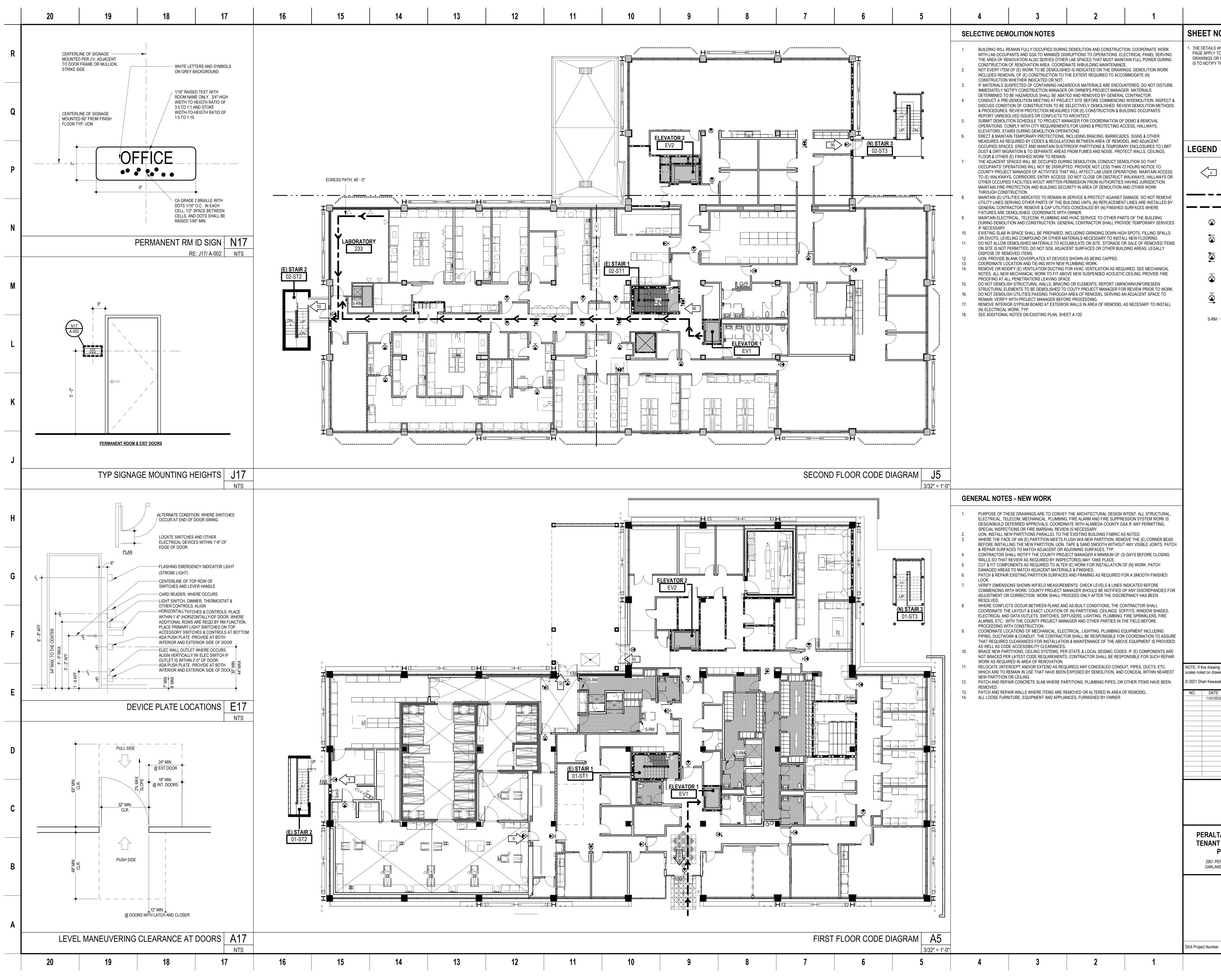


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DVER DVERALL DN CENTER DUTSIDE DIAMETER / D DVERFLOW DRAIN DPPOSITE HAND DPENING DRIENTED STRAND BO PROPERTY LINE PRECAST CONCRETE COATED STEEL PERFORATED PLATE PLATE PLASTER PLYWOOD PAIR POUNDS PER SQUARE POUNDS PER SQUARE POUNDS PER SQUARE POUNDS PER SQUARE POINT / PRESSURE TRE PAINT / PAINTED ROD & SHELF RADIUS RUBBER BASE / RESILIE REFERENCE REQUIRED REQUIREMENT(S) REVION ROOM ROUGH OPENING RAIN WATER LEADER	ARD INCH EATED	WNDW WINDOW WO WHERE O WP WORK PC WR WATER R WSCT WAINSCO X BY	NNT / WATERPROOF ESISTANT				PERALTA TENANT I PF 2901 PERJ OAKLAND
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PERALTA OAKS RM 233 TENANT IMPROVEMENT PROJECT 2901 PERALTA OAKS COURT OAKLAND, CALIFORNIA 94605 Drawing Title COVER SHEET	В
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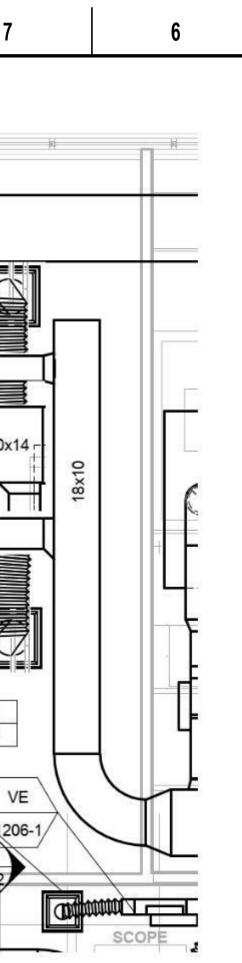
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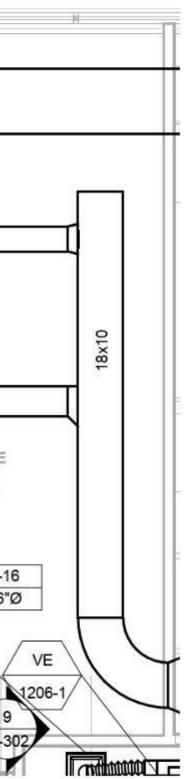
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< <u>x</u>	OCCUPANT LOAD (B OCCUPANCY LOAD FACTOR = 100 SF/PERSON/GROSS) PATH OF EGRESS	Р
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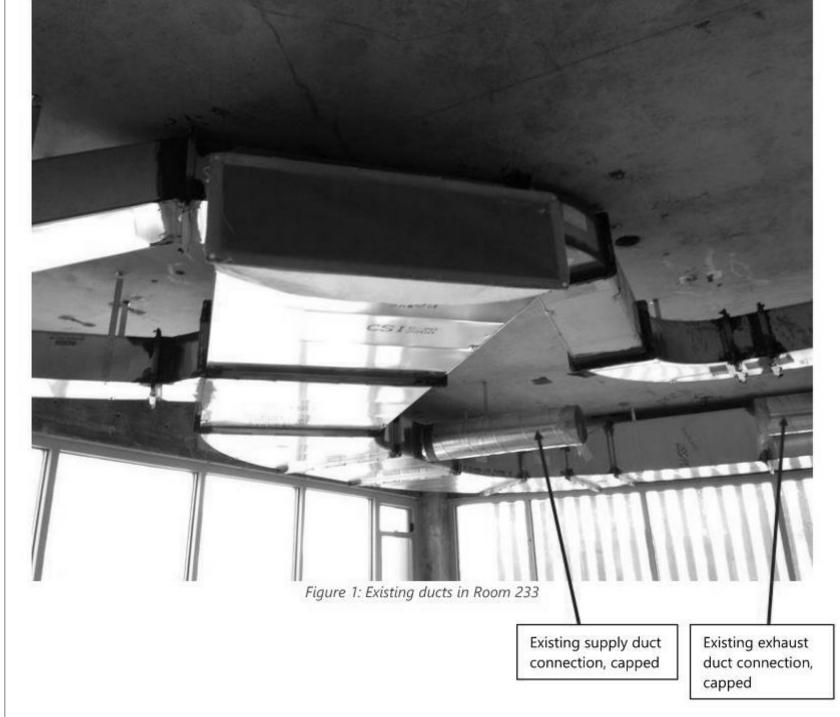
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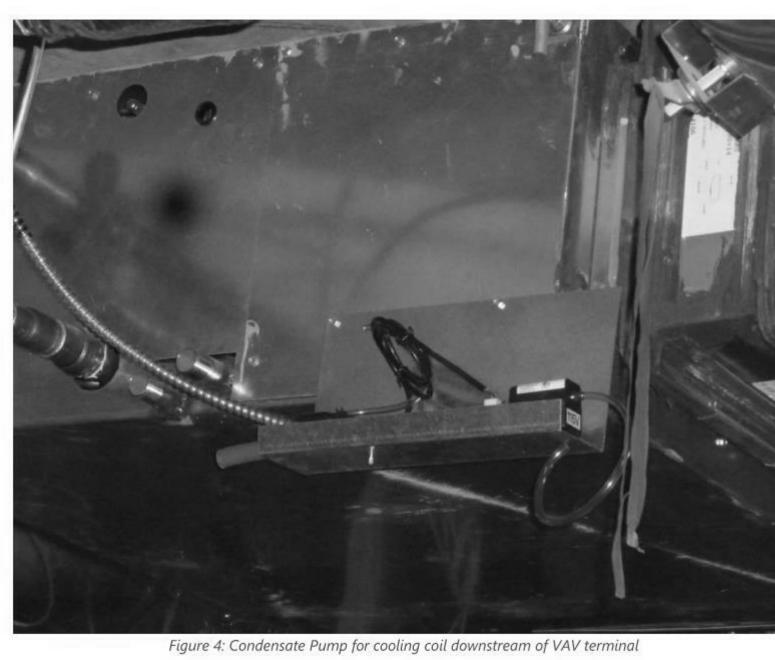
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5	4	3	2	1
HVAC	BASIS OF DESIGN			
	SUPPLY MAX, 320 CFM MIN. S REHEAT COIL TO HEAT 840 C EXHAUST TERMINAL VE-1215 ACTING ACTUATOR, FAIL IN I SUPPLY COOLING COIL: TYP	E B FROM SCHEDULE ON M-004 I 5X28-10-8-W-H-R, 11.25" H X 28" L, <i>i</i>	N LAST KNOWN POSITION. 2-ROV BTU/H) EXHAUST MAX, 370 CFM MIN. SL N RECORD SET: DYNAMIC AIR	v ow
2. T •	SHORTEN STUB IF REQUIRE BELOW COMMENTS AND FIG CONNECT EXHAUST TERMIN	L ON (E) CAPPED SUPPLY STUB S D TO FIT TERMINAL. SEE EXISTIN SURE 2 FOR POSSIBLE TERMINAL IAL TO EXISTING CAPPED EXHAU TS AND CLEARANCES TO FIT WIT	IG CONDITION OF ROOM 233 IN F AND DUCT LAYOUT. ST STUB.	
3. A •	COOLING COIL. PROVIDE VO DIFFUSERS 420 CFM EA., PR PROVIDE (2) EXHAUST DIFFL	SERS WITH 14" FLEX CONNECTION DUME DAMPER AT CONNECTION ICE PDSP PERF. DIFFUSER STAR JSERS CEP-24 WITH 14" CONNEC A. COMBINE IN 16" DUCT TO EXH/	TO PLENUM. PROVIDE (2) CSP-2 PATTERN. TION AND FLEX DUCT. PRICE PDI	4
4. C •	ONDENSATE PUMP PROVIDE CONDENSATE PUM TO CORRIDOR. SEE ALSO FI	IP AS SHOWN IN M-703 DETAIL 6, GURE 4 BELOW.	WITH SECONDARY OVERFLOW F	PIPED
5. P •	REFERENCE. FIELD VERIFY PIPING TO MAKE NEW CONN UNLESS YOU CAN SHOW CA CREWS. CONNECT NEW TEE	HWS/R AND 1" HWS/R NEAR SHAF TIE-IN LOCATION. IF STUBS FOR F IECTION. USE A SPECIALIZED SUF SE STUDIES OF PREVIOUS INSTA S BETWEEN FREEZE CONNECTIO PE COPPER, HARD TEMPER, SOLE	FUTURE DO NOT EXIST, LINE-FRI 3 LIKE TAPMASTERS FOR THIS P ILLATIONS WITH YOUR OWN FIEL DNS.	URPOSE D
6. C	TEMPERATURE SENSOR WIT RECORD SET, DETAIL 2. PRO FOR ~5 PSI @ 1 GPM. PROVIDE COOLING COIL COI VALVE FOR HOT WATER VAL TIE CONTROLS INTO EXISTIN NEW TERMINALS. SHOW ROO ROOM SCREEN SHOWING BO DEMAND-BASED PRESSURE E AND F FOR SEQUENCE OF	UATOR FOR SUPPLY AND EXHAU TH SETPOINT ADJUST AND LOCAL DVIDE 2-WAY CHARACTERIZED BA NTROL PER M-703 DETAIL 6. PRO VE, CV FOR ~5 PSI @ 5 GPM. NG CONTROLS DATABASE, MATCH OM THERMOGRAPHIC ON FLOOR DTH TERMINALS. TIE ZONE REQU AND TEMPERATURE RESET. SEE OPERATIONS. SEE BOOKMARKS TROL PROGRAM FROM EXISTING (ATER LAB 229.	OVERRIDE AS SHOWN ON M-70 ALL VALVE FOR HOT WATER VAL VIDE 2-WAY CHARACTERIZED BA H EXISTING INTERFACE SCREEN PLAN AND CREATE NEW DEDICA IESTS INTO CENTRAL AHU-1 LOG RECORD SPEC 250000 SECTION IN SPEC.	VE, CV LL S FOR ATED IC FOR I 3.15.C,
7. P •	'OINT-TO-POINT PROVIDE POINT-TO-POINT (<i>A</i> SHOWING THAT ALL I/O POIN	ALSO CALLED END-TO-END) CHEC ITS ARE OPERATIONAL	CKOUT FORMS FOR CONTROLS	
8. T •	SUPPLY PRESSURE SETPOIN AND MAINTAIN OVERRIDE UN 1. AIR TERMINAL CALI 2. FLOW AT FULLY OP 3. DAMPER POSITION	AT DESIGN FLOW OR EXHAUST TERMINAL WHILE ON	ound in trends for this purp ve speed):	

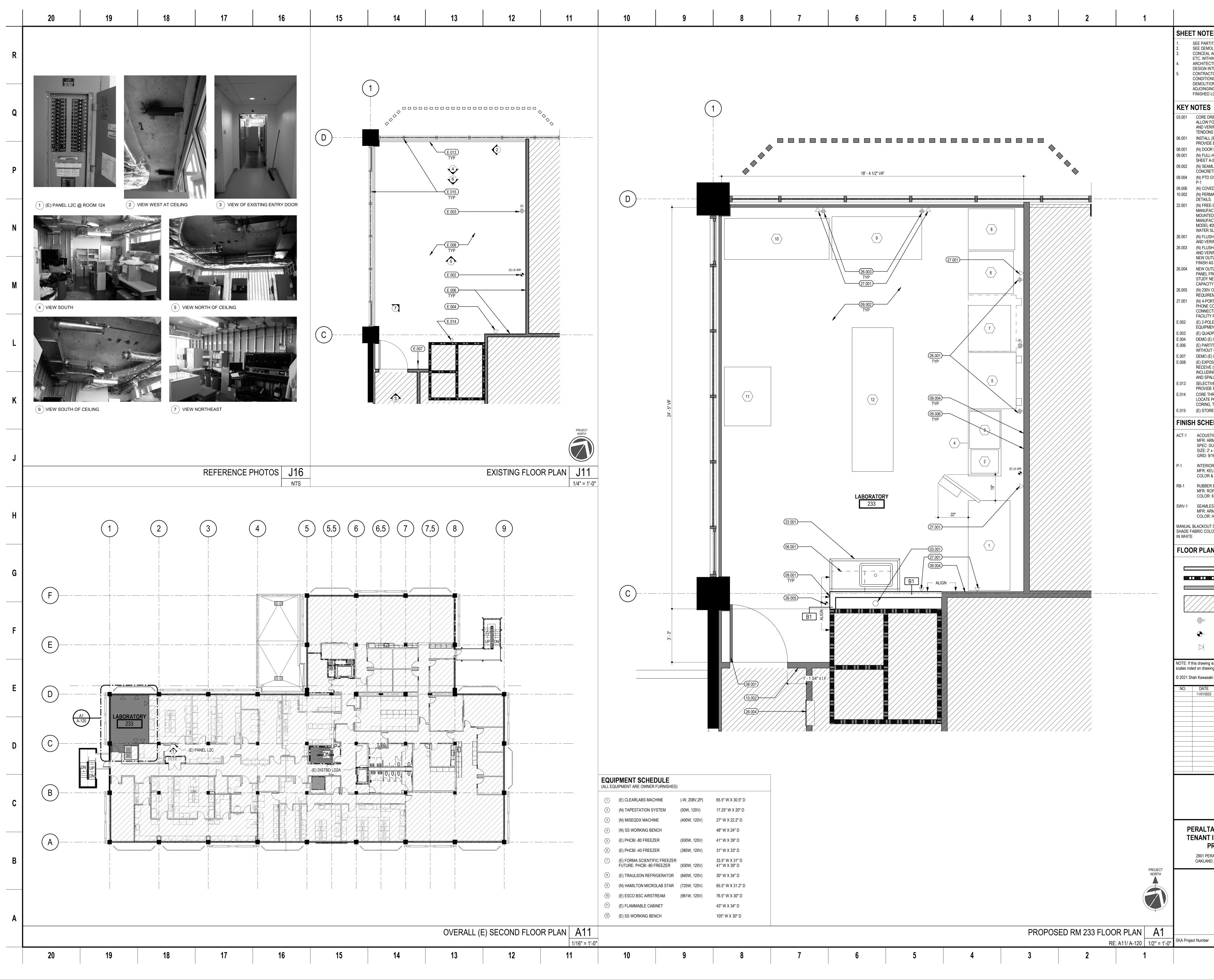




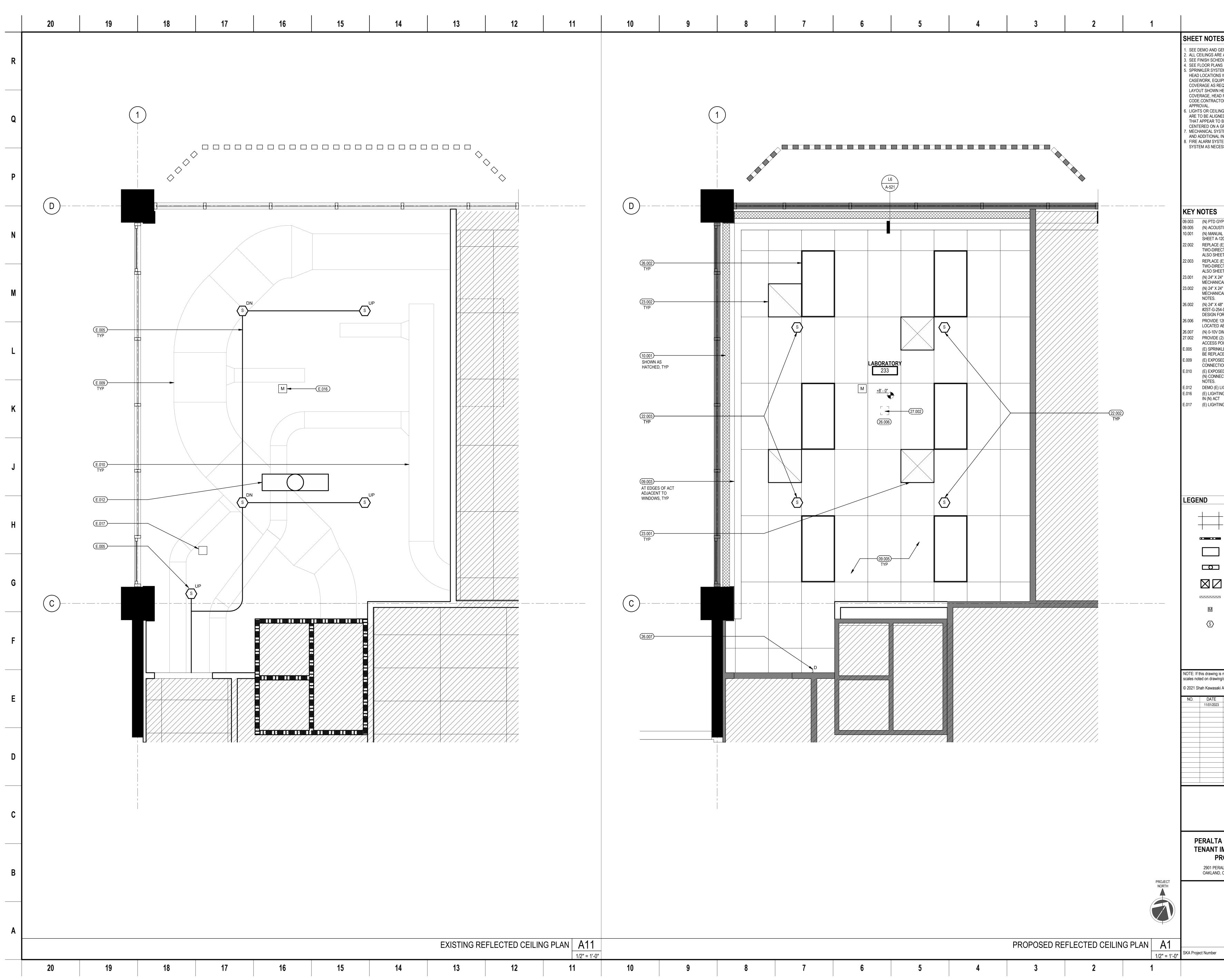
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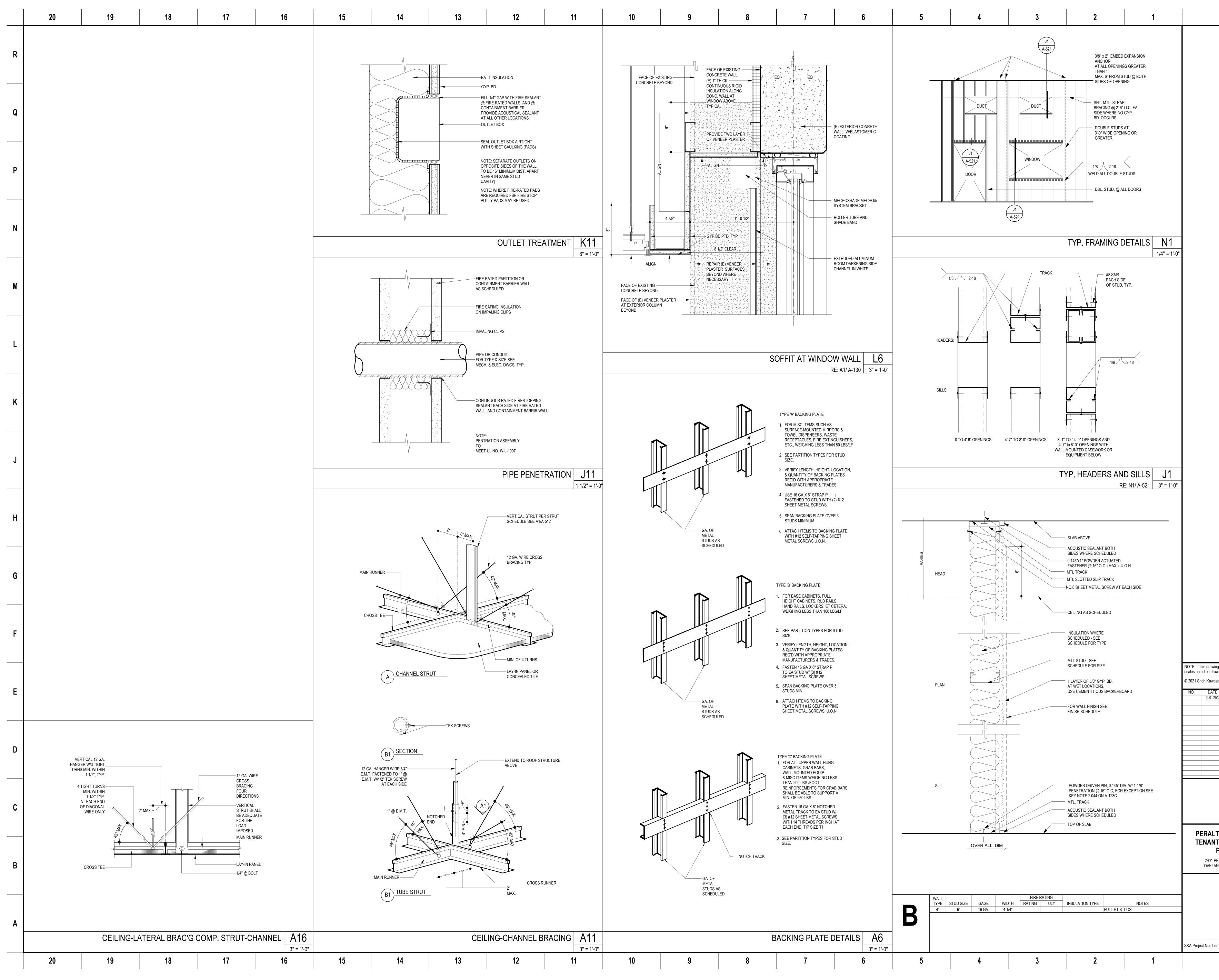
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-	© 2021 Shah Kawasaki Architects NO. DATE ISSUE DESCRIPTION 11/01/2023 CONSTRUCTION DOCUMENTS	Е
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	PERALTA OAKS RM 233 TENANT IMPROVEMENT PROJECT	<u> </u>
	2901 PERALTA OAKS COURT OAKLAND, CALIFORNIA 94605 Drawing Title	В
	MECHANICAL NOTES	
	Drawing No.	-
	A-003	Α
	SKA Project Number 21709 Alameda County Project No. 20203	



TES ATITION SCHEDULE ON A-521 MOLITION AND GENERAL NOTES ON A-001 AND A-002 IL ALL NEW UTITILIES (WATER, WASTE, POWER, DATA, "HIN (E), (N) WALLS AND CEILING/PLENUM CCTURAL DRAWINGS SHOW LAYOUT AND GENERAL INTENT FOR POWER OUTLETS, DATA, SWITCHES. CTOR TO PATCH & REPAIR SURFACES WHERE (E) ONS HAVE BEEN REMOVED OR DAMAGED DUE TO TION. PATCH & REPAIR TO MATCH (N) ADJACENT OR	R
SING CONSTRUCTION AS REQUIRED FOR A SMOOTH D LOOK.	Q
DE BACKING IN WALL PER DTL A6/A-521. OR HARDWARE TO BE COORDINATED WITH OWNER LL-HEIGHT FURRED WALL. SEE PARTITION SCHEDULE ON A-521 AMLESS WELDED VINYL, SWV-1, INSTALLED OVER RETE SLAB D GYP BD AT ALL LOCATIONS WHERE STUDS ARE EXPOSED, VED RUBBER BASE THROUGHOUT ROOM, RB-1 RMANENT ROOM IDENTIFICATION SIGN. SEE A-002 FOR	Р
S. EE-STANDING SS SINK WITH DRAIN BOARD (JUST ACTURING SINK MODEL SB-124-24R). PROVIDE BACKSPLASH FED FAUCET WITH GOOSENECK SPOUT (JUST ACTURING JS-47-TGSA) AND EYEWASH STATION (GUARDIAN #2LVK2). PROVIDE CONNECTION TO (E) HOT AND COLD & SUPPLIES ABOVE CEILING. PROVIDE NEW VENT. JSH-MOUNTED 4-PLEX ELECTRICAL OUTLETS. COORDINATE ERIFY ELECTRICAL REQUIREMENTS OF EQUIPMENT. JSH-MOUNTED 4-PLEX ELECTRICAL OUTLETS. COORDINATE ERIFY ELECTRICAL REQUIREMENTS OF EQUIPMENT. FRIFY ELECTRICAL REQUIREMENTS OF EQUIPMENT. FEED	N
UTLETS LATERALLY FROM THE EAST WALL. REPAIR (E) GYP AS NECESSARY TO MATCH ADJACENT FINISH. UTLETS TO BE SERVED FROM EITHER PANEL L2C OR A NEW FROM DISTRIBUTION BOARD LD2A. 30-DAY LOAD READING NEEDS TO BE DONE ON PANEL L2C TO DETERMINE SPARE ITY. IF NEEDED, LOCATE (N) PANEL 2LE HERE. V OUTLET. COORDINATE AND VERIFY ELECTRICAL REMENTS OF EQUIPMENTS. NEMA CONFIGURATION TBD. ORT DATA OUTLET. TWO (2) TO BE PROVIDED FOR VOIP CONNECTION AND TWO (2) TO BE PROVIDED FOR DATA ECTION. COLOR OF PORTS AND LABELS TO MATCH (E)	М
TY PORTS, TYP. OLE 30A SPECIALTY OUTLET SERVING CLEARLABS MENT, TO REMAIN. RECEPTACLE SERVED FROM PANEL L2C ADPLEX ELECTRICAL OUTLET, TO REMAIN (E) DATA CABLE FED FROM RM 232 RTITION, TO REMAIN. STUDS ARE CURRENTLY EXPOSED UT GYP BD FINISH. (E) LIGHT SWITCH POSED CONCRETE SLAB, TO REMAIN. PREPARE SLAB TO /E (N) FLOORING AS REQ'D PER MANUFACTURER,	L
DING STRIPPING AND PREP OF SLAB, LEVELING COMPOUND PALL REPAIR. TIVELY DEMO (E) GYP BD FINISH AS NECESSARY TO DE FOR NEW CONDUITS AND OUTLETS THROUGH (E) SLAB FOR (N) WASTE CONNECTION BELOW. E POST-TENSIONED TENDONS AND REBAR PRIOR TO G, TYP DREFRONT, TO REMAIN	K
STICAL CEILING TILE ARMSTRONG DUNE TEGULAR, NO 1777HRC 2' x 4' x 5/8", COLOR: WHITE 9/16" SUPRAFINE, COLOR: WHITE IOR PAINT KELLY MOORE R & FIN.: OW206-1 APPLE WHITE, EGGSHELL	J
ER BASE ROPPE R: 616 PLATINUM, 4" COVED BASE LESS WELDED VINYL ARMSTRONG-MEDINTONE R: H8301 GRAY LIGHT JT SHADES: MECHOSHADE MECHO/5 SYSTEM W/OPAQUE DLOR 0106 DUSK, W/ROOM DARKENING SIDE CHANNELS	Н
AN LEGEND (N) NON-RATED PARTITION OR FURRING 1-HR RATED PARTITION (E) STRUCTURE OR PARTITION NOT IN PROJECT SCOPE	G
4-PLEX ELECTRICAL OUTLET SPECIALTY ELECTRICAL OUTLET DATA OUTLET	F
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TA OAKS RM 233 T IMPROVEMENT PROJECT ERALTA OAKS COURT ND, CALIFORNIA 94605 Drawing Title EXISTING AND	В
r 21709 PROPOSED FLOOR PLANS Drawing No. A-120	A



D GENERAL NOTES ON A-002. ARE AT +8'-0" A.F.F., U.O.N. CHEDULE ON A-120 FOR CEILING FINISHES. ANS FOR LAB FURNISHING AND EQUIPMENT. 'STEM IS DESIGN-BUILD. COORDINATE SPRINKLER DNS WITH ALL ARCHITECTURAL AND LABORATORY QUIPMENT AND FURNISHINGS TO ENSURE PROPER B REQUIRED BY CODE. REFER TO LAB DRAWINGS. /N HERE IS DIAGRAMMATIC, CONFIRM ACTUAL	R
AN HERE IS DIAGRAMMATIC, CONFIRM ACTUAL EAD REQUIREMENTS AND TYPE WITH CURRENT ACTOR TO SUBMIT SHOP DRAWINGS FOR ILING COMPONENTS THAT APPEAR TO BE ALIGNED, GNED, UON. LIGHTS AND CEILING COMPONENTS TO BE CENTERED ON A GRID LINE OR WALL, ARE I A GRIDLINE OR WALL UON. SYSTEM IS DESIGN-BUILD, SEE DESIGN CRITERA AL INFORMATION ON SHEET A-003 YSTEM IS DESIGN-BUILD, ADJUST AND EXPAND ECESSARY AND REQUIRED BY THE FIRE MARSHAL	Q
	Р
GYP BD SOFFIT, P-1 DUSTIC CEILING TILES, ACT-1 NUAL ROLL-DOWN SUNSHADES. SEE FINISH SCHEDULE ON A-120. CE (E) UPRIGHT SPRINKLER HEAD WITH (N) IRECTIONAL UPRIGHT/PENDANT SPRINKLER HEAD. SEE HEET NOTES. CE (E) PENDANT SPRINKLER HEAD WITH (N)	N
IRECTIONAL UPRIGHT/PENDANT SPRINKLER HEAD. SEE HEET NOTES. X 24" SUPPLY DIFFUSER TO BE CONNECTED TO (E) NICAL SUPPLY DUCT ABOVE ACT. SEE MECHANICAL NOTES. X 24" EXHAUST DIFFUSER TO BE CONNECTED TO (E) NICAL EXHAUST DUCT ABOVE ACT. SEE MECHANICAL X 48" RECESSED INDIRECT TROFFER: DAYBRITE -254-DS-277. 277V, LED, 0-10V DIM DRIVER, 3500K, 90 CRI. I FOR 50 FC AVERAGE LEVEL IN LAB SPACE. DE 120V POWER TO MECHANICAL CONENSATE PUMP	М
ED ABOVE DROPPED CEILING. V DIMMER SWITCH DE (2) DATA CABLES ABOVE CEILING FOR OFOI WIRELESS S POINT (WAP) WINKLER LINES TO REMAIN. DEMO (E) SPRINKLER HEAD, TO PLACED. OSED SUPPLY DUCTS, TO REMAIN. REMOVE (E) CAP FOR (N) CTIONS AS NECESSARY. SEE ALSO MECHANICAL NOTES. OSED EXHAUST DUCTS, TO REMAIN. REMOVE (E) CAP FOR NECTIONS AS NECESSARY. SEE ALSO MECHANICAL	L
E) LIGHT FIXTURE HTING OCCUPANCY SENSOR, TO BE RECONFIGURED TO FIT CT HTING CONTROLLER (WATTSTOPPER LMRC-101), TO REMAIN	K
	J
 (N) 2' X 4' ACOUSTICAL CEILING TILE (E) 1-HOUR RATED GYP. BD. WALL. (N) 2' X 4' LIGHT FIXTURE 	Н
 (E) SURFACE OR PENDANT MOUNTED LIGHT FIXTURE (N) MECHANICAL DIFFUSER (N) MANUAL ROLL-DOWN SUNSHADE OCCUPANCY SENSOR 	G
SPRINKLER HEAD	F
ng is not 30"x42" it has been revised from its original size and the wing/details are no longer applicable. saki Architects E ISSUE DESCRIPTION 23 CONSTRUCTION DOCUMENTS	E
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INTERIOR DETAILS - WALL & CEILING DETAILS Drawing No. Marcology ver 21709 Alameda County Project No. 20203	Α