Center High School Modernization Bid No. 23.04 Center Joint Unified School District N&L Project No. Y1826.00 Addendum No. 02 November 10, 2023 DSA App. No. 02-117487 Sheet 1 of 5



To all contractors furnishing all labor and materials necessary and required for constructing the above referenced project. This Addendum has been prepared to clarify, modify, delete, or add to the original or previously modified Contract Documents for the above referenced project. Revisions to items listed here shall supersede description thereof prior to above date. All conditions not specifically referenced here shall remain the same. It is the obligation of the General Contractor to make subcontractors aware of any items herein that may affect submitted bids.

Acknowledge receipt of all Addenda by inserting the addendum number and date in the space provided on Attachment 5 - Acknowledge Receipt of Addenda form. Failure to do so may subject Contractor to disqualification. All addenda items refer to the Specifications and Drawings unless specifically noted otherwise.

Addendum #2 - Total Pages: 85 pages (including attachments)

GENERAL

- AD02.01 Mandatory job walk sign in sheet provided for information only. See attachment ATT2-01, Sign In Sheets.
- AD02.02 Mandatory job walk meeting agenda provided for information only. See attachment ATT2-02, Job Walk Agenda.
- AD02.03 Revise Bid Alternate #2 from: "Select Interior Painting, see finish schedule sheets A602 and A603" to "Additional locker and flooring upgrades at Building B", see attachment ATT2-03, Bid Alternate #2.
- AD02.04 Add Bid Alternate #3: "Slurry seal and stripe Center Court Lane", see attachment ATT2-04, Bid Alternate #3.

DRAWINGS

- AD02.05 Sheet T000:
 - Update cover sheet to indicate revised Bid Alternates #2 & #3, see attachment ATT2-05, Revised Drawings.
- AD02.06 Sheet A000:
 - Remove anti-graffiti coating scope per Keynote 6, see attachment ATT2-05, Revised Drawings.

AD02.07	Sh	eet A100:
	•	Add new carpet and walk off matts to Rooms 700, 701, and 702, see attachment ATT2-05, Revised Drawings .
AD02.08	Sh	eet A102:
	•	Revise new carpet to walk off matt at Corridor 1505 and Student Center 1510, see attachment ATT2-05, Revised Drawings .
AD02.09	Sh	eet A103:
	•	Add new carpet and walk off matt to Library 1605, see attachment ATT2-05, Revised Drawings .
AD02.10	Sh	eet A105:
	•	Add new carpet and walk off matt to Classrooms 800, 801, 804, 805, Band Room 1703, Music Storage 1700, Practice Rooms 1701, 1702, Uniform Storage 1706, and Control Office 1707, see attachment ATT2-05, Revised Drawings .
AD02.11	Sh	eet A106:
	•	Add new carpet and walk off matt to Classrooms 113 and 114, see attachment ATT2-05, Revised Drawings .
AD02.12	Sh	eet A108:
	•	Add new walk off matts to Classrooms 400, 401, 402, 403, 404, 405, 406, 407, and Tech Workroom 143, see attachment ATT2-05, Revised Drawings .
AD02.13	Sh	eet A109:
	•	Add new carpet and walk off matts Lobby 1818, see attachment ATT2-05, Revised Drawings .
AD02.14	Sh	eet A504:
	•	Add new exterior tile and plaster repair work at Building J. Legend and elevations updated to show affected area, see attachment ATT2-05, Revised Drawings .
AD02.15	Sh	eet A506:
	•	Add new exterior tile and plaster repair work at Building N. Legend and elevations updated to show affected area. Add new Keynote 20 to remove existing exterior building clock and patch/repair existing plaster, see attachment ATT2-05 , Revised Drawings .
AD02.16	Sh	eet A509:
	•	Add new exterior tile and plaster repair work at Building T. Legend and elevations

 Add new exterior tile and plaster repair work at Building T. Legend and elevations updated to show affected area, see attachment ATT2-05, Revised Drawings.

AD02.17	Sheets A602 and A603:
	• Revise Finish Schedules to reflect the new carpet and walk off matts scope at various buildings. Revisions also include the removal of original Bid Alternate #2 from the sheets. Interior finish work to be included in base bid.
AD02.18	Sheet A700:
	 At Building C, Staff Unisex Restroom 1511, revise flooring from sheet vinyl to new epoxy flooring per Keynote 17, see attachment ATT2-05, Revised Drawings. At Building D, Mens Restroom 1400, revise urinals from waterless to standard urinals, see revised plumbing drawings in attachment ATT2-05, Revised Drawings.
AD02.19	Sheet A701:
	 At Building N, all restrooms, revise flooring from existing tile to new epoxy flooring per Keynote 27, see attachment ATT2-05, Revised Drawings. At Building J, all restrooms, revise flooring from existing tile to new epoxy flooring per Keynote 27, see attachment ATT2-05, Revised Drawings. At Buildings N & J, revise urinals from waterless to standard urinals, see revised plumbing drawings in attachment ATT2-05, Revised Drawings.
AD02.20	Sheets A704 and A705:
	 At Building J and N interior restroom elevations, revise wall hatch to reflect the change from tile cleaning to new wall tile, see attachment ATT2-05, Revised Drawings.
AD02.21	Sheet S202:
	 At Building E, HVAC units E1, E2, and E3 were removed from scope. Remove structural scope at existing units to remain, see attachment ATT2-05, Revised Drawings.
AD02.22	Sheet S203:
	• At Building G, all HVAC units were removed from scope. Remove structural scope, see attachment ATT2-05 , Revised Drawings .
AD02.23	Sheet M002 & M003:
	 Revise HVAC Schedules at Building G and E, see attachment ATT2-05, Revised Drawings.
AD02.24	Sheet M102:
	 Revise Building E roof plan to show existing units to remain, see attachment ATT2- 05, Revised Drawings.
AD02.25	Sheet P001:
	 Plumbing Fixture Schedule updated to remove automatic flush valves and faucets and replace with manual, see attachment ATT2-05, Revised Drawings.

AD02.26	Sheet P100:
	 Revise urinals at Building D from waterless to standard urinals, see attachment ATT2-05, Revised Drawings.
AD02.27	Sheet P101:
	 Revise urinals at Building B from waterless to standard urinals, see attachment ATT2-05, Revised Drawings.
AD02.28	Sheet P105:
	 Revise urinals at Building J from waterless to standard urinals, see attachment ATT2- 05, Revised Drawings.
AD02.29	Sheet P107:
	 Revise urinals at Building N from waterless to standard urinals, see attachment ATT2-05, Revised Drawings.
	SPECIFICATIONS
AD02.30	Section 08 71 00, Door Hardware:
	 Revised locksets to new Yale NexTouch with access controls, see attachment ATT2- 06, Revised Specifications.
AD02.31	Section 09 65 00, Resilient Flooring:
	 Remove sheet vinyl flooring and add luxury vinyl tile to section, see attachment ATT2-06, Revised Specifications.
AD02.32	Section 09 68 00, Resilient Flooring:
	 Revise specified carpet and walk off matts, see attachment ATT2-06, Revised Specifications.
	BID RFIs
AD02.33	Q: Finish schedule A603 shows no new flooring in Bldg S. Floor plan A108 shows Bldg. S with keynote 1 to demo carpet and replace with new carpet. Please clarify scope of work in Bldg S.
	A: Updated finish schedule with carpet and walk off matts for Building S in Sheet A603 provided in attachment ATT2-05, Revised Drawings.
AD02.34	Q: Finish schedule A602 shows no new flooring in Bldg J room 221. Floor plan A104 shows Staff Lounge 221 with keynote 1 to demo carpet and replace with new carpet. Please clarify.
	A: Updated finish schedule with carpet and walk off matt for Room 221, Building J in Sheet A602 provided in attachment ATT2-05, Revised Drawings.

Q: Can you please tell me the duration of this project? AD02.35

A: The estimated performance period is 519 calendar days, see Exhibit A for Estimated Project Milestone Schedule and Exhibit B for Site Logistics and Estimated Phasing Plan.

ATTACHMENTS

- ATT2-01 Sign In Sheets (_5_ pages)
- Job Walk Agenda (_2_ pages) Bid Alternate #2 (_7_pages) ATT2-02
- ATT2-03
- ATT2-04 Bid Alternate #3 (1 page)
- Revised Drawings (_29_pages) ATT2-05
- Revised Specifications (_36_pages) ATT2-06

End of Addendum No. 2

Company Name	Company Representative	Company City	Phone #	E-Mail
Clus construction	Jay Mahinay	Novato	415-599-6595	charliejr. cws @gmail.com
Sausal Corporation	Teena Singley	Con cord	(925) 568-2200	tsingley . sausal ne
Good fellow Bros	Santingo Para	folsom CA	925 409 4843	Spanting Pagood follow bros.00.
Gierra Building Systems		Facklin	536 637 5550	brendenf@sierrabuildingsy
WICKMAN DAC	JORGE FLORES	SACRAMENTO/ OAKLAND	916-248-380	Jorge@wiczmander.c
McCcA construction Inc. MC ELEN Inc.	ENIC MODIL	Loomic (A		gbrood emecueninc.cm

Company Name	Company Representative	Company City	Phone #	E-Mail
Creekside Commercial Builders, Inc	Holly Hockett	Meclellan	916-546-1389	hhocket Ocreeksideinch
FUNT	RoB Downey	Roseville	916257783	6 rdowneyefintbrild
Apartz Buildres	SHAWN HOSKINS	Petrluma	916 417 3784	Bid @ Aentzbuilders.
Rodan Builders	Bradin Lyss	Playward	650 508 1700	Bidde roden builders. C
Landmark Courst.	Sharona Blon	Rocking		Frontdere Land Monrecons
ACCO	Mike Baker	Sac		mbakereaccoes.com
			_	

0

Center Joint Unified School District MANDATORY JOB WALK SIGN IN SHEET Project No. 23-04 Center High School Modernization - Phase 2 Wednesday, October 25, 2023 7:00 AM

Company Name	Company Representative	Company City	Phone #	E-Mail
Bobo Construction	Kyle Boxler	EIL Grove	Q16:383.7777	bestimating & poloconstructioninc.com
CRUSAder Fence	Nathan Boek	Rancho cordan	916997392	nother e crusader fence.
BHM CONSTRUCTION	ANTHONY RILEY	NAPA	707-643-4580	bids@ bhmconstruction .c.
Roebbelen	Sydney Pink	El Dorado Hills	626-629-2117	sydneyp@roebbelen.com
Fusion Electric	Tyson Davis	Ranch Corclar	916618 3103	Austin & Fusion electvic - inc. com
Pro Line Contractors	Robert Howard	Roseville	916470 Zaco	coffeepasser@yaboo
Clark Sullivan	Bill Freymond	Roseville	9/6-343-7652	bfreynonde Clasksulliver
Clark Sullivan	Jason Angerer	Roseville		6 Jangerer@clarksullivan.co
	J			J
		E E E E E E E E E E E E E E E E E E E		

P.Umgramm/Center JUSD/PROJECTS/Center High School Mcd/D, Bid & Award- LLB Mod Ph 2/D4 Mins & Sign-in/Pre-Proposal Conference Sign In Sheet_CHS Mod_.ids

Company Name	Company Representative	Company City	Phone #	E-Mail
B&M Builders	Dan Clark	Rancho Cordava	916 638-8636	Hvac Com-builders,
FLINT	Donater Gilliland	Roseville	916.757.1013	dgilliland@flintboi
Midstate Construction	Casey Jorgenson	Retaluma		Casex a midstate construct
PARC ENVIRONTA	Alfredo Segura	Suchment	916 906 1678	ASEGURA@PARCSPECIAL
EMLOR	CHEIS MAKES	W. SAC	530 503 7060	cmarrs@encor.net
Will Moult	WCIF	ZANCHUS	916-417-255	2 WILL EWCIFWC
Acco	Derek ANDERSON	MATHER	9667226	doanderso pacosio
W.C. Malowey	Seremy Burt	Stockton	530-277-404	t jburt@wcmaloney.c
Swinerton	omay mutwakal	Sacramento		9 omarmituakil@swinu

Company Name	Company Representative	Company City	Phone #	E-Mail
Demolition Survices	Sarah meyn	mankca	209456-9741	Smeynadogi. Co
	2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 -			
Α.	1/2/1		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	

P1ProgrammiCenter JUSD/PROJECTS/Center High School Mod/D. Bid & Award- LLB Mod Ph 204 Mins & Sign-in/Pre-Proposal Conference Sign In Sheet_CHS Mod_.xts

Center Joint Unified School District Center High School Modernization Phase 2 - Project No. 23-04 3909 North Loop Blvd., Antelope, California 95843

PRE-PROPOSAL CONFERENCE AGENDA

Date: October 25, 2023 Time: 7:00am

Project:Center High School Modernization Phase 2 - Project No. 23-04RFP Response Due:Tuesday, December 12, 2023 at 3:00:00pm PSTLocation forReceipt of SOQ: Center Joint Unified School Facilities Office located at 8408-Watt Ave, Antelope, CA 95843

I. Meeting Called to Order

II. Introduction of Project Team members:

- A. District Representative(s) Richard Putnam, Director of Facilities, Center Joint Unified School District & Angela Espinoza, Administrative Secretary MOT Department
- B. Center High School Principal Jerald Ferguson
- C. DSA Inspector Mason Donaldson
- D. Architect Brian J. Maytum, Principal/Vice President and Eric Sifuentes, Associate Principal, Nacht & Lewis
- E. Owner's Representative Sharon Thomas and Terra Carlson, Capital Program Management, Inc.

III. Bidding Documents: Available on the District Website or online Vendor Registry

IV. Contracting Format: Prime Contract – Lease-Leaseback Construction Services

V. Scope of Work Description:

This Project includes but is not limited to the following modernization and site improvements at an existing high school:

- Parking lot and drop off area regrading, repaving, and striping.
- New concrete ramps, stairs, and handrails.
- Site concrete walk replacement.
- Site landscape and irrigation replacement.
- Door and hardware replacement.
- Accessible upgrades to staff and student toilet rooms including replacement of finishes, plumbing fixtures, partitions and accessories.
- Interior finish work including new carpet, sheet vinyl flooring and painting.
- Lighting and ceiling tile replacement.
- HVAC Systems replacement.
- Campus fire alarm system upgrades

Additive Alternates

- HVAC Systems replacement on Building "J"
- Select interior painting, per finish schedule on sheets A602 and A603

VI. Construction Budget:

A. Estimated Construction Budget for this Project is \$14,000,000, not including contingencies or allowances.

VII. Bidding and Contract Award Requirements:

- A. License requirement: Class B
- B. Pre-Qualification of Bidders: Prequalification is required for GC's and MEP subcontractors; Interested Bidders will need to be prequalified before bid day. All prequalification questionnaires must be received ten (10) calendar days prior to the due date of RFP.
- C. Prevailing Wages See Article 22 of Construction Services Agreement, Prevailing Rates of Wages; Records, Apprentices. Certified payrolls, payroll records and other documents shall be required along with your progress billings. www.dir.ca.gov/dlsr/DPreWageDetermination.htm.
- D. DIR Registration of Contractor and Subcontractor: See Article 25. Registration with Department of Industrial Relations, of Construction Services Agreement.
- E. Bond and Insurance Requirements: See Article 35. Insurance, of Construction Services Agreement.
- F. Proposal Form:
 - 1. Completed Forms No exclusions
 - 2. No fax or phone bids
 - 3. Bids shall be valid for 90 days

VIII. Schedule of Events:

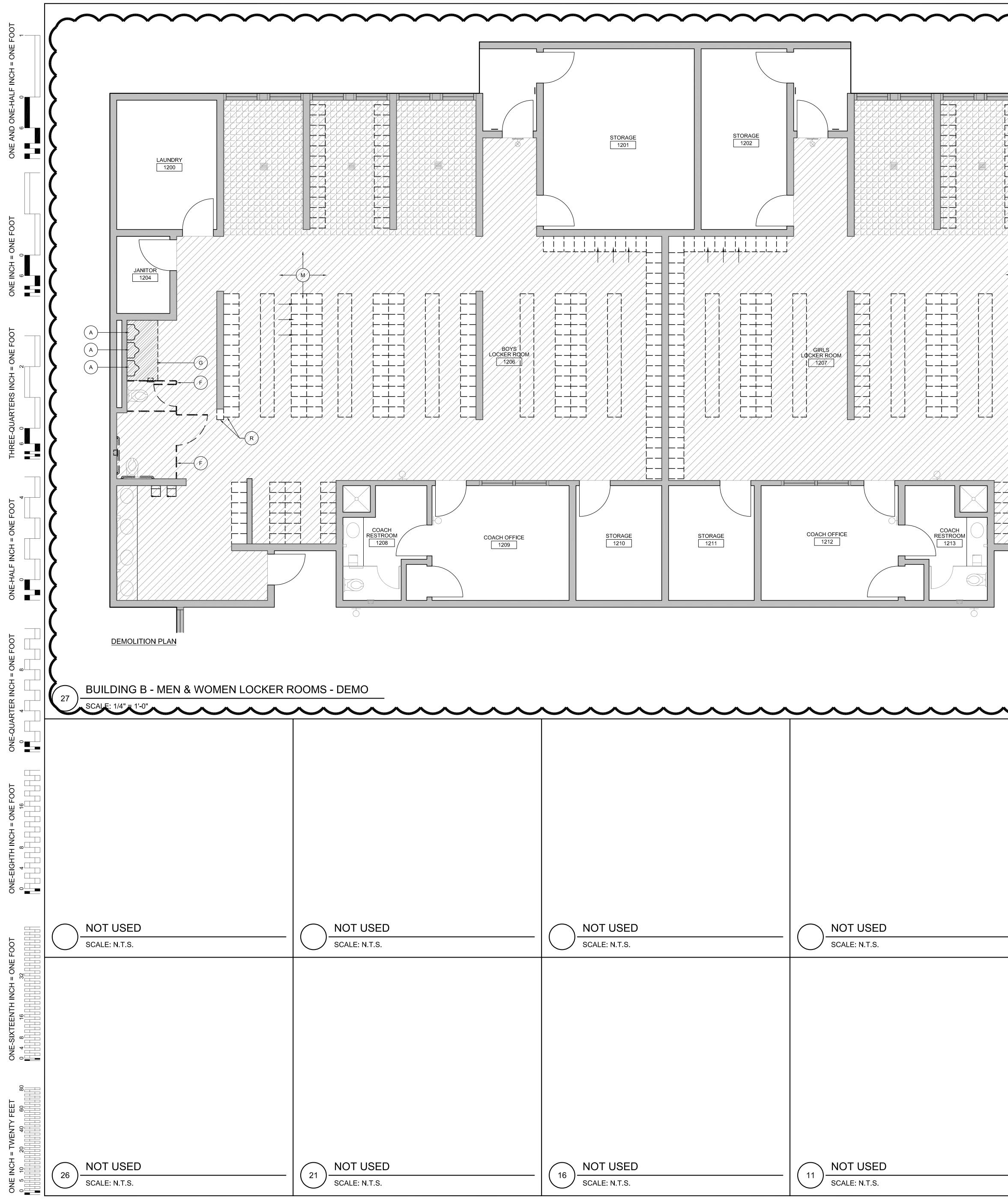
- A. Mandatory Project Walk-Through: October 25, 2023 at 7:00 AM
- B. Questions due by December 1, 2023
- C. SOQ Deadline on December 12, 2023 at 3:00: PM
- D. Notification of Shortlisted Firms: December 15, 2023*
- E. Interviews if Applicable/Fee Proposals due December 18-21*
- F. Notification of Selected Firm: December 27, 2023*
- G. Anticipated Board Approval Date: January 17, 2023 *
- * Estimated deadlines subject to revision at the District's discretion.
- IX. Department of Justice (DOJ) Clearance, Badges and Security: See Contractor Certification Regarding Background Checks in Project Manual
- X. Site Information:
 - A. Site access, temporary facilities, staging areas and parking
 - B. Working hours and project phasing: The work has been broken down into phases to accommodate school site activities and learning. See attached Exhibit B Site Logistics and Phasing Plan for more information.
- XI. Site Walk
- XII. General Questions
- XIII. Adjournment

Important note: Responses to inquiries and discussions occurring at this pre-proposal walk-through shall in no way change or modify the RFP documents. The RFP documents will be affected only by addenda issued prior to the response date. We encourage all questions asked at the walk be followed up with an RFI.

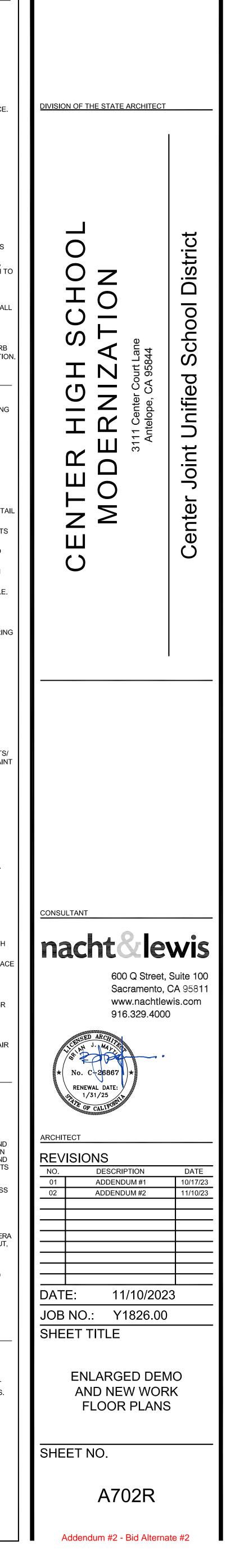
Send inquiries by 12:00pm on December 1, 2023, to:

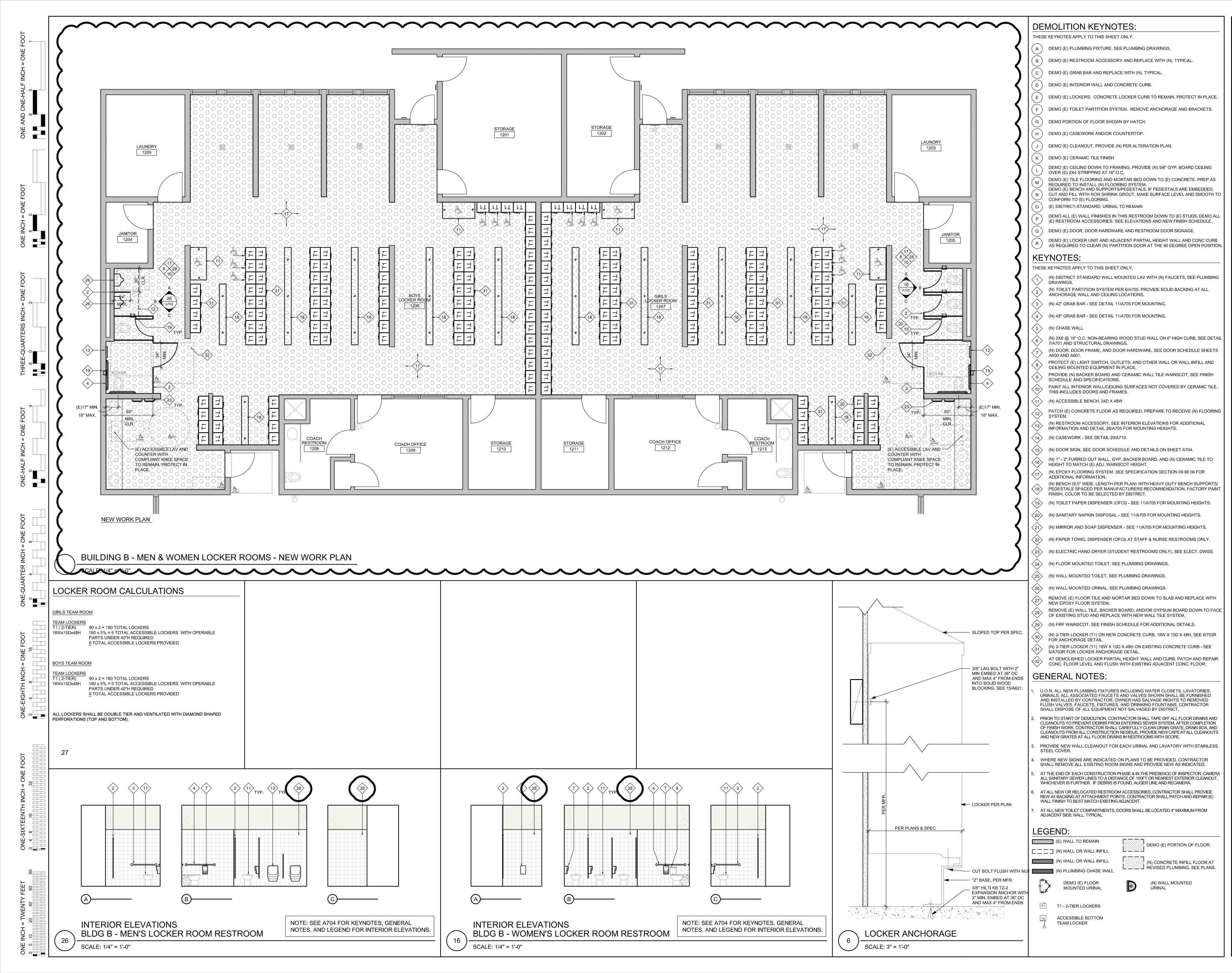
Sharon Thomas at sharont@capitalpm.com Cc: Terra Carlson at terra@capitalpm.com

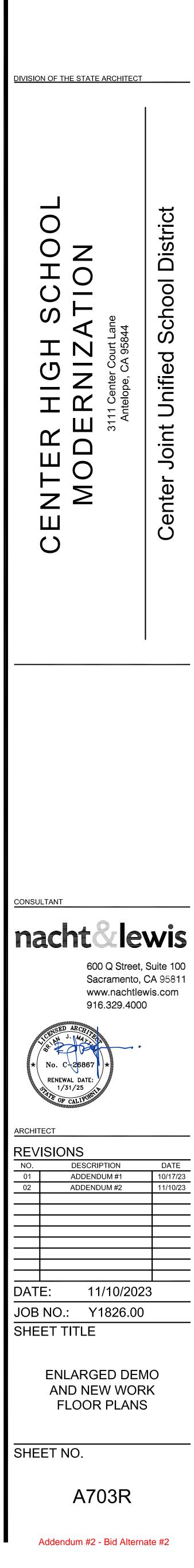
Eric Sifuentes at esifuentes@nachtlewis.com



			DEMOLITION KEYNOTES: THESE KEYNOTES APPLY TO THIS SHEET ONLY. A DEMO (E) PLUMBING FIXTURE, SEE PLUMBING DRAWINGS. B DEMO (E) RESTROOM ACCESSORY AND REPLACE WITH (N), TYPICAL. C DEMO (E) RESTROOM ACCESSORY AND REPLACE WITH (N), TYPICAL. D DEMO (E) INTERIOR WALL AND CONCRETE CURB. E DEMO (E) INTERIOR WALL AND CONCRETE CURB. E DEMO (E) INTERIOR WALL AND CONCRETE CURB. F DEMO (E) COLCERS. C DEMO (E) CERAMIC TILE FINISH L DEMO (E) CERAMIC TILE FINISH L DEMO (E) CILING DOWN TO FRAMING. PROVIDE (N) 5/8" GYP. BOARD CEILING OVER (E) 2X4 STRIPPING AT 16" CO. M CUT AND FILL WITH NON SHNKING KOOTI. MAKE SURFACE LEVEL AND SMOOTH TO CONFORM TO (E) DONRING (E) DENO ALL ON TO (E) DORING. O (E) DISTRICT-STANDARD WINAL TO REMAIN <t< td=""></t<>
	CACH OFFICE		 Addu AND AGUT. PROTECT (E) LIGHT SWITCH, OUTLETS, AND OTHER WALL OR WALL INFILL AND CEILING MOUNTED EQUIPMENT IN PLACE. PROVIDE (N) BACKER BOARD AND CERAMIC WALL TILE WAINSCOT. SEE FINISH SCHEDULE AND SPECIFICATIONS. PAINT ALL INTERIOR WALL/CEILING SURFACES NOT COVERED BY CERAMIC TILE. THIS INCLUDES DOORS AND FRAMES. (N) ACCESSIBLE BENCH, 24D X 48W PATCH (E) CONCRETE FLOOR AS REQUIRED. PREPARE TO RECEIVE (N) FLOORING SYSTEM. (N) RESTROOM ACCESSORY. SEE INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION AND DETAIL 20/A705 FOR MOUNTING HEIGHTS. (N) CASEWORK - SEE DETAIL 20/A710. (N) DOOR SIGN, SEE DOOR SCHEDULE AND DETAILS ON SHEET A704. (N) 1" - 2" FURRED OUT WALL, GYP. BACKER BOARD, AND (N) CERAMIC TILE TO HEIGHT TO MATCH (E) ADJ. WAINSCOT HEIGHT. (N) EPOXY FLOORING SYSTEM. SEE SPECIFICATION SECTION 09 96 56 FOR ADDITIONAL INFORMATION. (N) BENCH (9.5" WIDE, LENGTH PER PLAN) WITH HEAVY DUTY BENCH SUPPORTS/ PEDESTALS SPACED PER MANUFACTURERS RECOMMENDATION. FACTORY PAINT FINISH, COLOR TO BE SELECTED BY DISTRICT. (N) TOILET PAPER DISPENSER (OFCI) - SEE 11/A705 FOR MOUNTING HEIGHTS. (N) SANITARY NAPKIN DISPOSAL - SEE 11/A705 FOR MOUNTING HEIGHTS. (N) MIRROR AND SOAP DISPENSER - SEE 11/A705 FOR MOUNTING HEIGHTS. (N) PAPER TOWEL DISPENSER (OFCI) AT STAFF & NURSE RESTROOMS ONLY. (N) FLOOR MOUNTED TOILET, SEE PLUMBING DRAWINGS. (N) WALL MOUNTED TOILET, SEE PLUMBING DRAWINGS.
NOT USED SCALE: N.T.S.	NOT USED SCALE: N.T.S.	NOT USED SCALE: N.T.S.	 (N) WALL MOUNTED URINAL, SEE PLUMBING DRAWINGS. REMOVE (E) FLOOR TILE AND MORTAR BED DOWN TO SLAB AND REPLACE WITH NEW EPOXY FLOOR SYSTEM. REMOVE (E) FLOOR TILE AND MORTAR BED DOWN TO SLAB AND REPLACE WITH NEW EPOXY FLOOR SYSTEM. (N) FRP WAINSCOT. SEE FINISH SCHEDULE FOR ADDITIONAL DETAILS. (N) PP WAINSCOT. SEE FINISH SCHEDULE FOR ADDITIONAL DETAILS. (N) 2-TIER LOCKER (T1) ON NEW CONCRETE CURB. 18W X 15D X 48H. SEE 6703R FOR ANCHORAGE DETAIL. (N) 2-TIER LOCKER (T1) 10W X 15D X 48H OR EXISTING CONCRETE CURB. SEE 63703R FOR ANCHORAGE DETAIL. (N) 2-TIER LOCKER (T1) 10W X 15D X 48H ON EXISTING CONCRETE CURB. SEE 63703R FOR LOCKER ANCHORAGE DETAIL. (N) 2-TIER LOCKER TAITAL HEIGHT WALL AND CURB, PATCH AND REPAR CONC. FLOOR LEVEL AND FLUSH WITH EXISTING ADJACENT CONC. FLOOR GENERAL NOTES: U, ON, ALL NEW PLUMBING FINTURES INCLUDING WATER CLOSETS. LAVATORIES, HAND NISTALLED BY CONTRACTOR. OWNER HAS SALVAGE RIGHTS TO REMOVED FLUSH. URINALS, ALL ASSOCIETS, FLIXTRES, AND DRINKING FOUNTAIL BEF URINSHED AND INSTALLED BY CONTRACTOR SHALL ADD CORE PARTS TO REMOVED FLUSH VALVES, AND DRINKING FOUNTAINS, CONTRACTOR SHALL DISPOSE OF ALL EQUIPMENT NOT SALVAGED BY DISTRICT. PRIOR TO START OF DEMOLITION, CONTRACTOR SHALL PEO CF ALL FLOOR DRAINS AND CLEANOUTS TO REVER TO DEBRIS FORM ENTERING SEWER SYSTEM AFTER COMPUTERION OF FINISH WORK, CONTRACTOR SHALL CAREPULLY CLEAN DRAIN GRATE DRAIN BOX, AND DUE NEW AND THE DEMOLITS FOR MALL CONSTRUCTION RESIDLE PROVIDE NEW AS INDICATED. PROVIDE NEW WALL CLEANOUT FOR EACH URINS AND DRAVIDEN WER ASTRAL CLEANOUTS TO AND REVER SYSTEME. PROVE NEW WALL CLEANOUT FOR EACH URINAL AND LAVATORY WITH STAINLESS STEEL COVER. MHERE NEW SIGNS ARE INDICATED ON PLANS TO BE PROVIDED, CONTRACTOR, SHALL CLEANOUTS FORM ALL CLEANOUT FOR EACH URINAL AND LAVATORY WITH STAINLESS STEEL COVER. AT ALL NEW
16 NOT USED SCALE: N.T.S.	11 NOT USED SCALE: N.T.S.	6 NOT USED SCALE: N.T.S.	LL ACCESSIBLE BOTTOM TEAM LOCKER







SECTION 10 00 00

MISCELLANEOUS SPECIALTIES

PART 1 – GENERAL

1.01 SECTION INCLUDES:

- A. Provide and install specialty and built-in items as indicated on the Drawings and specified here.
 - 1. Wood Benches.
- B. Provide miscellaneous, and incidental items under the work of this section for all items indicated on the Drawings but not specifically addressed in other sections or not necessarily scheduled herein.
- 1.02 RELATED SECTIONS:
 - A. Section 00 72 00: General Conditions
- 1.03 STANDARDS:
 - A. Individual items or assemblies scheduled or as indicated on the Drawings, shall conform to respective industry and governmental standards.
- 1.04 QUALITY ASSURANCE:
 - A. Installation of items or assemblies shall be by personnel thoroughly trained and experienced in the required skills and completely familiar with respective manufacturer's methods of installation.
 - B. CBC, California Building Code 2019 Edition, as amended.
- 1.05 SUBMITTALS:
 - A. Before any specialty items are delivered to the job site, submit Shop Drawings and catalog cuts with product data in accordance with Section 00 72 00. Show all details of installation and assembly, all requirements for work by other trades, and all colors available from the selected manufacturer in the quality specified.
- 1.06 DELIVERY, STORAGE AND HANDLING:
 - A. Deliver undamaged products or materials to site in manufacturer's sealed containers or wrappings with legends intact. Store on site secure from weather, soil and physical damage.

PART 2 – PRODUCTS

- 2.01 GENERAL:
 - A. All items or assemblies shall be as scheduled in Article 3.05 of this Section, or approved equal items as set forth in Section 00 72 00, covering submission and review of substitutions.
 - B. Items which are not scheduled herein and not addressed in other Sections, but are noted or otherwise indicated on the Drawings, will be clarified by the Architect prior to or after the Bid upon the Contractor's request. Such clarification will not be considered as grounds for an increase to the contract cost or to the contract time when such a clarification is requested after the Bid.

Center High School Modernization

PART 3 – EXECUTION

3.01 INSPECTION:

- A. Coordinate with other trades as required to ensure proper and adequate provision in framing and wall finish for the installation of the selected specialties in the correct locations.
- B. Prior to installation, carefully inspect and verify that the installed work of other trades is complete to the point where this installation may properly commence.
- C. Verify that specified items can be installed in accordance with the approved design.
- D. In the event of discrepancy, immediately notify Architect. Do not proceed in discrepant areas until discrepancies have been fully resolved.
- E. Upon completion of installation, and as a condition of acceptance, visually inspect the entire work of this Section, adjust all components for proper alignment and use, and touch up all abrasions and scratches to make them completely invisible.

3.02 INSTALLATION:

A. Install all specialty items where indicated on the Drawings and in full accordance with all pertinent regulations and the manufacturer's recommendations, anchoring all components firmly in place for long life under hard use.

3.03 PROTECTION:

- A. Protect work and materials of this Section prior to and during installation, and protect the installed work and materials of other trades.
- B. In the event of damage, make all repairs and replacements necessary to the satisfaction of the Architect at no additional cost to the Owner.

3.04 CLEAN UP:

- A. Keep building and premises free from accumulated waste materials, rubbish and debris resulting from Work herein. Upon completion of work, remove tools, appliances, surplus materials, waste materials, rubbish, debris and accessory items used in or resulting from installation, and legally dispose of off site.
- 3.05 SCHEDULE OF MISCELLANEOUS SPECIALTIES:
 - A. Locker Room Wood Benches: Provide benches between all locker banks. As manufactured by Lyon, Model #5813, or approved equal. Wood seat shall be hardwood finished with two coats of clear acrylic. Wood bench shall be anchored to steel pedestals. Steel pedestals shall be constructed of 14 gauge steel and be 1-5/8 inch in diameter. Benches shall be installed in longest length possible. Anchor to concrete floor per manufacture's written instructions, minimum three 1/4 inch x 1-1/4 inch cadmium plated hammer driven fasteners per leg.

[END OF SECTION 10 00 00]

SECTION 10 51 13

METAL LOCKERS

PART 1 – GENERAL

1.01 SECTION INCLUDES

- A. Furnish and install metal lockers on raised concrete bases shown on the Drawings and specified here.
- B. Lockers consist of general PE lockers and larger team lockers.
- C. Provide optional sloped top at all lockers.

1.02 RELATED SECTIONS

- A. Section 00 72 00: General Conditions.
- B. Section 03 31 00: Structural Concrete.

1.03 QUALITY ASSURANCE

- A. Single Source Responsibility: Provide specified items from one manufacturer.
- B. Catalog Standards:
 - 1. Manufacturer's catalog numbers may be included on Drawings for convenience in identifying specified items. Unless modified by notation on Drawings or specified, catalog description for indicated number constitutes requirements for the item specified.
 - 2. The use of catalog numbers and specific requirements set forth in Drawings and Specifications does not preclude use of any other manufacturer's products or procedures which may be equivalent. Such numbers and requirements establish standards of design and quality for material, construction, and workmanship.

1.04 SUBMITTALS

- A. Refer to Section 00 72 00 for submitting the following items:
 - 1. Product Data.
 - 2. Installation Instructions and Drawings.
 - 3. Physical color chips for color selection. Provide manufacturer's full line of Premier colors.

1.05 STANDARDS

- A. California Building Code (CBC), 2022 edition, for fire extinguisher cabinets and location.
- B. California Building Code (CBC), 2022 edition, Chapter 11B.
- C. Americans with Disabilities Act (ADA), latest edition.

1.06 DELIVERY, STORAGE AND HANDLING Center Joint Unified School District A. Deliver undamaged products to site in manufacturer's sealed containers or wrappings with legends intact. Store on site secure from weather, soil and physical damage.

PART 2 - PRODUCTS

2.01 ACCEPTABLE MANUFACTURERS

- A. Lyon. (Specified)
- B. Or approved equal.

2.02 MATERIALS

- A. Heavy Duty Ventilated Lockers
 - 1. Two tier Team lockers, 18 inches wide x 15 inches deep x 36 inches tall.
 - 2. Two tier Team lockers, 15 inches wide x 18 inches deep x 36 inches tall.
- B. Material Prime, high grade Class 1 mild annealed, cold-rolled steel free from surface imperfections.
 A.S.T.M.-A1008. Galvannealed steel available for high humidity atmospheres. A.S.T.M.-A653. Bolts to be zinc plated or subjected to other rust-retardant treatment.
- C. Body 16-gauge steel, flanged to give double thickness of metal at back vertical corners. 18-gauge backs.
- D. Door Frame 16-gauge formed steel channels. Vertical members shall have an additional flange to form continuous door strike. Corners shall be lapped and welded into a rigid assembly. In addition, bottom cross members shall have tang at each end that fits through slot in rear flange of upright frame member to prevent twisting out of alignment. Top and bottom cross members shall provide support for front edge of locker top and locker bottom.
- E. Door One-piece, 14-gauge steel on single, double and triple tier with both vertical edges formed into channel-shaped formation; top and bottom shall be flanged at 90 degree angle. On multiple tier lockers, hinge side shall be formed into channel shaped formation with other three sides flanged at 90 degree angle.
- F. Ventilation Sides and doors shall be punched with diamond shaped perforations.
- G. Door Jambs 48" and higher single tier lockers shall have three door jambs; double tier and triple tier lockers shall have two jambs welded to side of door frames to engage locking device. Design and gauge of jamb shall prevent freeing of locking device by prying. Each jamb shall have easily replaceable soft rubber bumper.
- H. Hinges Shall be not less than 2" high, .050" steel, 5 knuckle, full loop design forming double thickness on each leaf. Hinges to be set in slot in door and frame and projection welded to frame and securely attached to door. Hinge pin to be spun over at ends to resist removal. Single-tier lockers 48", 60" and 72" high to have three hinges. All other tiers to have two hinges – all on right hand side of door.
- I. Quiet Locking Device Single tier locking device shall engage frame at three points; double tier and triple tier at two points. Channel shaped locking device with full length reinforcing ribs shall be a quiet design utilizing nylon guide inserts to reduce metal to metal contact. The locking device shall include a latch finger that engages the 12-gauge door jamb. Lock bar shall be enclosed on three sides and operate within the channel formation of the door. Locking device shall be pre-locking so mechanism can be locked in open position door locking automatically when closed. An optional single point latch shall be available Center Joint Unified School District

except on 9" wide lockers. Box locker shall have one-point locking device with a 14-gauge lock clip for attaching padlock. Doors also to be provided with lock hole filler to permit use of built in lock.

- J. Handles On Team two tier lockers, handles shall be recessed. No moving parts are to operate against outside surface of locker. Padlock attachment to be integral part of lift which shall be attached directly to locking bar and protected by fixed handle housing. Handle to provide built in padlock strike. The recessed handle shall be 4-1/8"w x 6- 1/16"h x 1-1/4"d. Standard PE multiple tier lockers shall be equipped with a 16 gauge door pull with padlock attachment when not used with built in locks.
- K. Shelves Double tier lockers shall have one 16-gauge shelf approximately 9" above bottom. Flanged on all four sides for strength with the front flange turned 45 degrees for safety and attached at no less than two points through each side flange. Only single tier lockers have shelves.
- L. Coat Hooks Double tier lockers shall have one double prong hook and three single prong wall hooks. All hooks to be zinc-plated or subjected to a comparable rust retardant treatment and attached with two bolts.
- M. Number Plates Optional aluminum number plates with etched figures at least 3/8" high. All lockers shall have number plates attached near top of door
- N. Finish Exposed steel parts shall be thoroughly cleaned, given a bonding and rust inhibitive phosphate treatment and then electrostatically sprayed with a powder coat. Color to be chosen from full range of premier colors.

PART 3 – EXECUTION

3.01 INSPECTION

- A. Prior to installation of the work of this Section, carefully inspect and verify that the installed work of all other trades is complete to the point where this installation may properly commence.
- B. Verify that specified items may be installed in accordance with the approved design.
- C. In the event of discrepancy, immediately notify Architect. Do not proceed in discrepant areas until discrepancies have been fully resolved.

3.02 INSTALLATION

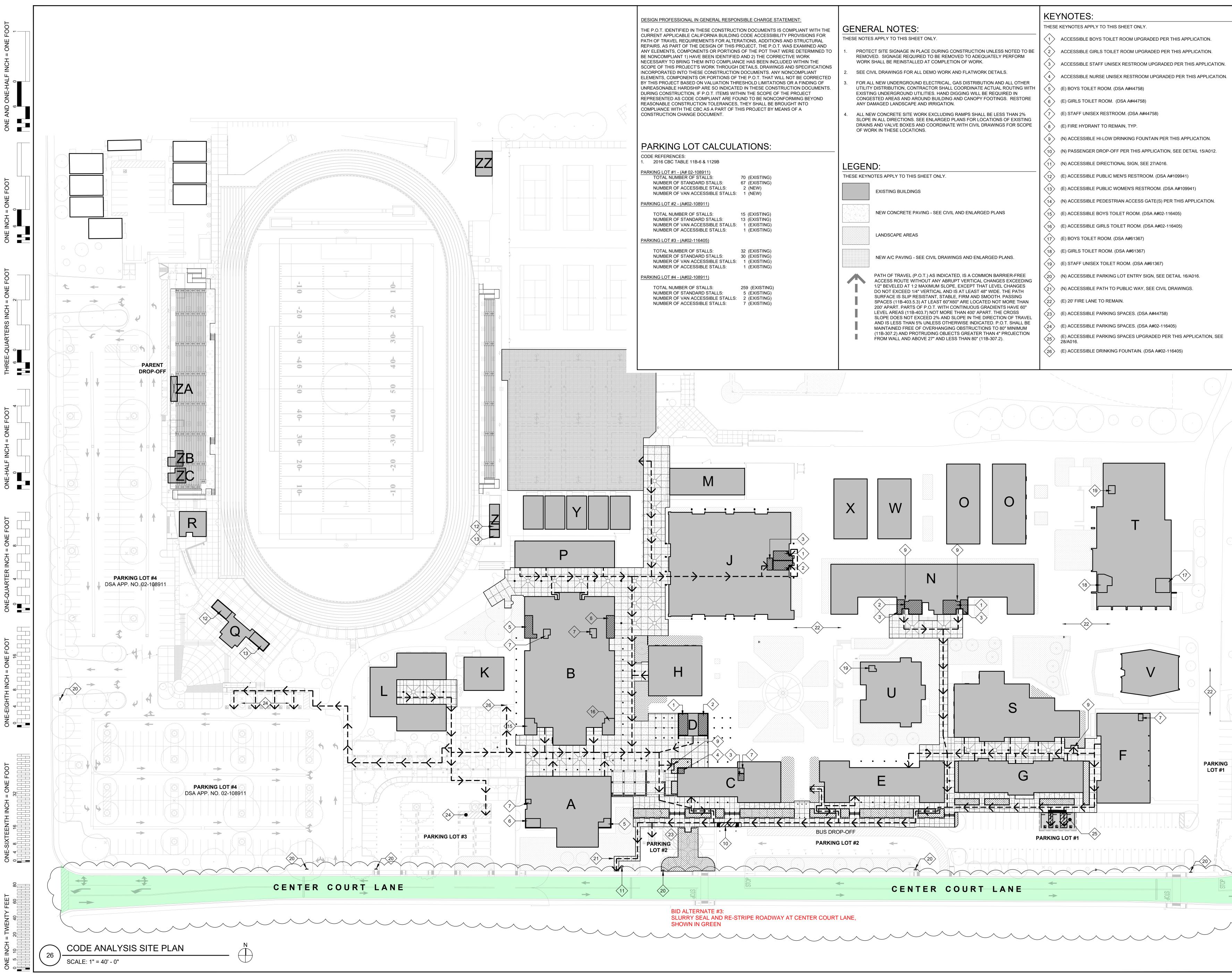
- A. Anchoring to raised concrete curb per manufacturer's recommendations.
- B. Free-Standing Lockers Lockers shall be furnished with 6" legs. Optional front and end closed bases available. Anchor to concrete floor slab per manufacturer's recommendations.

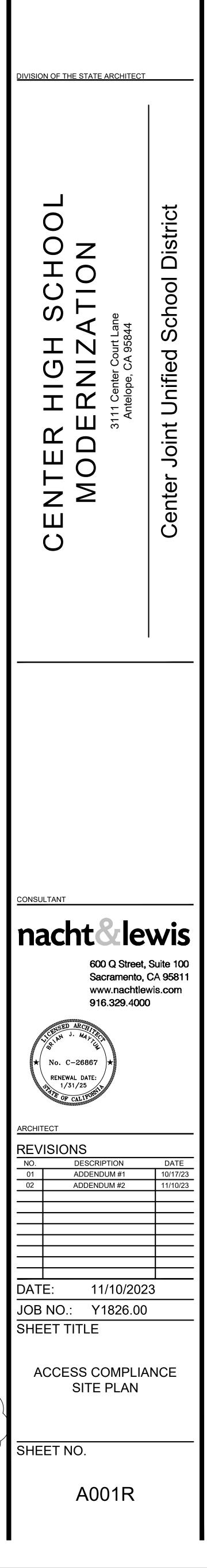
3.03 PROTECTION

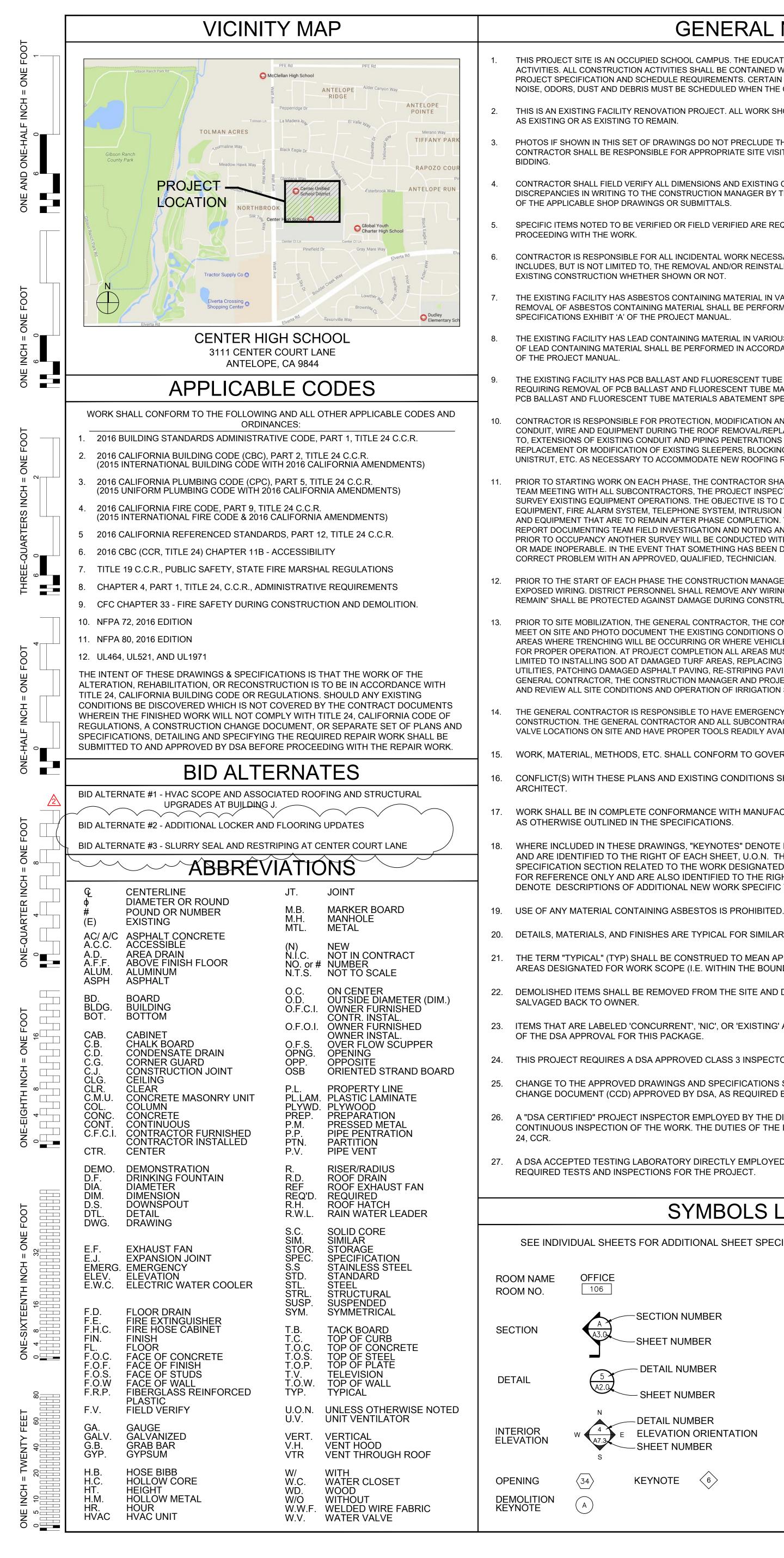
- A. Protect work and materials of this Section prior to and during installation, and protect the installed work and materials of other trades.
- B. In the event of damage, immediately make all repairs and replacements necessary to the satisfaction of the Architect and at no cost to the Owner.

[END OF SECTION 10 51 13]

Center High School Modernization







GENERAL NOTES

THIS PROJECT SITE IS AN OCCUPIED SCHOOL CAMPUS. THE EDUCATIONAL PROGRAM TAKES PRECEDENCE OVER CONSTRUCTION ACTIVITIES. ALL CONSTRUCTION ACTIVITIES SHALL BE CONTAINED WITHIN FENCED OR BARRICADED AREAS IN ACCORDANCE WITH PROJECT SPECIFICATION AND SCHEDULE REQUIREMENTS. CERTAIN CONSTRUCTION ACTIVITIES THAT GENERATE DISRUPTIVE NOISE, ODORS, DUST AND DEBRIS MUST BE SCHEDULED WHEN THE CAMPUS IS NOT OCCUPIED.

THIS IS AN EXISTING FACILITY RENOVATION PROJECT. ALL WORK SHOWN, NOTED OR DETAILED IS NEW, EXCEPT WHERE INDICATED

PHOTOS IF SHOWN IN THIS SET OF DRAWINGS DO NOT PRECLUDE THE PRE-BID SITE VISIT REQUIREMENTS OF THE BIDDER. THE CONTRACTOR SHALL BE RESPONSIBLE FOR APPROPRIATE SITE VISITS TO CONFIRM EXISTING FIELD CONDITIONS PRIOR TO

CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS AT THE SITE AND SHALL REPORT ANY DISCREPANCIES IN WRITING TO THE CONSTRUCTION MANAGER BY THE MEANS OF A REQUEST FOR INFORMATION (RFI) OR AS PART

SPECIFIC ITEMS NOTED TO BE VERIFIED OR FIELD VERIFIED ARE REQUIRED TO BE VERIFIED PRIOR TO ORDERING MATERIALS OR

CONTRACTOR IS RESPONSIBLE FOR ALL INCIDENTAL WORK NECESSARY TO COMPLETE THE INSTALLATION OF NEW WORK. THIS INCLUDES. BUT IS NOT LIMITED TO. THE REMOVAL AND/OR REINSTALLATION OF ALL EXISTING ITEMS. OF PORTIONS OF THE

THE EXISTING FACILITY HAS ASBESTOS CONTAINING MATERIAL IN VARIOUS LOCATIONS. ANY PART OF THE WORK REQUIRING REMOVAL OF ASBESTOS CONTAINING MATERIAL SHALL BE PERFORMED IN ACCORDANCE WITH THE ASBESTOS ABATEMENT

THE EXISTING FACILITY HAS LEAD CONTAINING MATERIAL IN VARIOUS LOCATIONS. ANY PART OF THE WORK REQUIRING REMOVAL OF LEAD CONTAINING MATERIAL SHALL BE PERFORMED IN ACCORDANCE WITH THE LEAD ABATEMENT SPECIFICATIONS EXHIBIT 'D'

THE EXISTING FACILITY HAS PCB BALLAST AND FLUORESCENT TUBE MATERIALS IN VARIOUS LOCATIONS, ANY PART OF THE WORK REQUIRING REMOVAL OF PCB BALLAST AND FLUORESCENT TUBE MATERIALS SHALL BE PERFORMED IN ACCORDANCE WITH THE PCB BALLAST AND FLUORESCENT TUBE MATERIALS ABATEMENT SPECIFICATIONS EXHIBIT 'E' OF THE PROJECT MANUAL

CONTRACTOR IS RESPONSIBLE FOR PROTECTION. MODIFICATION AND RE-INSTALLATION OF ALL EXISTING ROOFTOP PIPING VIRE AND EQUIPMENT DURING THE ROOF REMOVAL/REPLACEMENT OPERATIONS. THIS INCLUDES, BUT IS NOT LIMITE TO, EXTENSIONS OF EXISTING CONDUIT AND PIPING PENETRATIONS TO ACCOMMODATE NEW ROOFING REQUIREMENTS REPLACEMENT OR MODIFICATION OF EXISTING SLEEPERS, BLOCKING AND SUPPORTS. PROVIDE NEW CONDUIT, CONDUCTORS UNISTRUT. ETC. AS NECESSARY TO ACCOMMODATE NEW ROOFING REQUIREMENTS

PRIOR TO STARTING WORK ON EACH PHASE. THE CONTRACTOR SHALL REQUEST THE CONSTRUCTION M SURVEY EXISTING EQUIPMENT OPERATIONS. THE OBJECTIVE IS TO DETERMINE THE OPERABILITY OF ALL EXIST FIRE ALARM SYSTEM, TELEPHONE SYSTEM, INTRUSION ALARM SYSTEM, INTERCOM SYSTEM AND ANY OTHER DEVICES THAT ARE TO REMAIN AFTER PHASE COMPLETION. THE CONSTRUCTION MANAGER SHALL PREPARI PRIOR TO OCCUPANCY ANOTHER SURVEY WILL BE CONDUCTED WITH SAME TEAM TO DETERMINE IF ANY ITEM HAS BEEN DAMAGE OR MADE INOPERABLE. IN THE EVENT THAT SOMETHING HAS BEEN DAMAGED THE GENERAL CONTRACTOR WILL BE REQUIRED TO CORRECT PROBLEM WITH AN APPROVED, QUALIFIED, TECHNICIAN.

PRIOR TO THE START OF EACH PHASE THE CONSTRUCTION MANAGER SHALL SCHEDULE THE DISTRICT TO IDENTIFY AND TAG AL EXPOSED WIRING. DISTRICT PERSONNEL SHALL REMOVE ANY WIRING IDENTIFIED AS ABANDONED. ANY WIRING IDENTIFIED "TO REMAIN" SHALL BE PROTECTED AGAINST DAMAGE DURING CONSTRUCTION AND INSPECTED FOR DAMAGE AT PHASE COMPLETIO

13. PRIOR TO SITE MOBILIZATION, THE GENERAL CONTRACTOR, THE CONSTRUCTION MANAGER AND PROJECT INSPECTOR ARE TO MEET ON SITE AND PHOTO DOCUMENT THE EXISTING CONDITIONS OF THE CONTRACTOR'S STAGING AREA AND LANDSCAPED AREAS WHERE TRENCHING WILL BE OCCURRING OR WHERE VEHICLE TRAFFIC IS ANTICIPATED. ALSO TEST IRRIGATION SYSTEM FOR PROPER OPERATION. AT PROJECT COMPLETION ALL AREAS MUST BE RESTORED TO ORIGINAL CONDITION INCLUDING BUT NOT LIMITED TO INSTALLING SOD AT DAMAGED TURF AREAS, REPLACING DAMAGED PLANTINGS, REPAIRING DAMAGED UNDERGROUND UTILITIES, PATCHING DAMAGED ASPHALT PAVING, RE-STRIPING PAVING AND REPLACEMENT OF DAMAGED CONCRETE. THE GENERAL CONTRACTOR. THE CONSTRUCTION MANAGER AND PROJECT INSPECTOR SHALL MEET ON SITE AT PROJECT COMPLETION AND REVIEW ALL SITE CONDITIONS AND OPERATION OF IRRIGATION SYSTEM.

THE GENERAL CONTRACTOR IS RESPONSIBLE TO HAVE EMERGENCY SHUT-OFF PROCEDURES IN PLACE PRIOR TO START OF CONSTRUCTION. THE GENERAL CONTRACTOR AND ALL SUBCONTRACTORS SHALL FAMILIARIZE THEMSELVES WITH ALL SHUT-OFF VALVE LOCATIONS ON SITE AND HAVE PROPER TOOLS READILY AVAILABLE TO OPERATE VALVES.

15. WORK, MATERIAL, METHODS, ETC. SHALL CONFORM TO GOVERNING BUILDING CODES, REGULATIONS AND AGENCIES.

16. CONFLICT(S) WITH THESE PLANS AND EXISTING CONDITIONS SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE

17. WORK SHALL BE IN COMPLETE CONFORMANCE WITH MANUFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS OR

18. WHERE INCLUDED IN THESE DRAWINGS, "KEYNOTES" DENOTE NEW WORK TO BE PERFORMED UNDER THIS CONTRACT AND ARE IDENTIFIED TO THE RIGHT OF EACH SHEET, U.O.N. THE "KEYNOTE" NUMBER MAY OR MAY NOT REFERENCE THE SPECIFICATION SECTION RELATED TO THE WORK DESIGNATED BY THE "KEYNOTE". "NOTES" DENOTE EXISTING ITEMS FOR REFERENCE ONLY AND ARE ALSO IDENTIFIED TO THE RIGHT OF EACH SHEET. IF USED, "GENERAL SHEET NOTES" DENOTE DESCRIPTIONS OF ADDITIONAL NEW WORK SPECIFIC TO THE SHEET CONTAINING THE "GENERAL SHEET NOTE

20. DETAILS, MATERIALS, AND FINISHES ARE TYPICAL FOR SIMILAR CONDITIONS UNLESS NOTED OTHERWISE

21. THE TERM "TYPICAL" (TYP) SHALL BE CONSTRUED TO MEAN APPLYING TO LIKE KIND OR SIMILAR CONDITIONS IN THE AREAS DESIGNATED FOR WORK SCOPE (I.E. WITHIN THE BOUNDARIES OF THIS PROJECT).

22. DEMOLISHED ITEMS SHALL BE REMOVED FROM THE SITE AND DISPOSED OF PROPERLY UNLESS NOTED TO BE

23. ITEMS THAT ARE LABELED 'CONCURRENT', 'NIC', OR 'EXISTING' ARE NOT PART OF THIS APPLICATION AND ARE NOT PART

24. THIS PROJECT REQUIRES A DSA APPROVED CLASS 3 INSPECTOR

25. CHANGE TO THE APPROVED DRAWINGS AND SPECIFICATIONS SHALL BE MADE BY ADDENDA OR CONSTRUCTION CHANGE DOCUMENT (CCD) APPROVED BY DSA, AS REQUIRED BY SECTION 4-338, PART 1, TITLE 24, CCR.

26. A "DSA CERTIFIED" PROJECT INSPECTOR EMPLOYED BY THE DISTRICT (OWNER) AND APPROVED BY DSA SHALL PROVIDE CONTINUOUS INSPECTION OF THE WORK. THE DUTIES OF THE INSPECTOR ARE DEFINED IN SECTION 4-342, PART 1, TITLE

27. A DSA ACCEPTED TESTING LABORATORY DIRECTLY EMPLOYED BY THE DISTRICT (OWNER) SHALL CONDUCT ALL THE

SYMBOLS LEGEND

SEE INDIVIDUAL SHEETS FOR ADDITION	AL SHEET SPECIFIC SYMBOLS	S/ LEGENDS NOT INDICATED HERE.

-SECTION NUMBER

-SHEET NUMBER

- DETAIL NUMBER

- SHEET NUMBER

- DETAIL NUMBER ELEVATION ORIENTATION SHEET NUMBER

KEYNOTE <6

NEW DOOR	
EXISTING DOOR TO REMAIN	
EXISTING DOOR TO BE REMOVED	
EXISTING WORK TO BE REMOVED	
NEW WALL CONSTRUCTION	

DATUM WORK POINT OR CONTROL POINT DIMENSION MARKS

Center Joint Unified School District

PROJECT TEAM

CENTER JOINT UNIFIED SCHOOL DISTRICT 8408 WATT AVENUE. ANTELOPE CA 95843 PHONE: (916) 338-6337 CONTACT: CRAIG DEASON

PROGRAM MANAGER CAPITAL PROGRAM MANAGEMENT, INC. 1851 HERITAGE LANE, SUITE 210 SACRAMENTO, CA 95815 PHONE: (916) 553-4400 CONTACT: MARK ROSSON

ARCHITECT: NACHT & LEWIS ARCHITECTS 600 Q. STREET, SUITE 100 SACRAMENTO, CA 95811 PHONE: (916) 329-4000 CONTACT: BRIAN MAYTUM

STRUCTURAL ENGINEER BARRISH & PEHLAM 3001 E STREET SACRAMENTO, CALIFORNIA 95816 PHONE: (916) 418-9100 CONTACT: GREG RICHARDS

CIVIL ENGINEERS: WARREN CONSULTING ENGINEERS 1117 WINDFIELD WAY SUITE 110 EL DORADO HILLS, CA 95762 PHONE: (916) 985-1870 CONTACT: TOM FASSBENDER

MECHANICAL ENGINEERS WESTON & ASSOCIATES 555 UNIVERSITY AVE, SUITE 210 SACRAMENTO, CA 95825 PHONE: (916) 482-0820 CONTACT: ADAM DAVIS

ELECTRICAL ENGINEERS: HE ENGINEERING ENTERPRISE 1125 HIGH STREET AUBURN, CA 95603 PHONE: (530) 886-8556 CONTACT: SCOTT WHEELER

SCOPE OF WORK

WORK UNDER THIS CONTRACT INCLUDES BUT IS NOT LIMITED TO THE FOLLOWING:

- PARKING LOT REGRADING, REPAVING, AND STRIPING.
- 2. NEW CONCRETE RAMPS, STAIRS, AND HANDRAILS
- 3. SITE CONCRETE WALK REPLACEMENT
- 4. SITE LANDSCAPE AND IRRIGATION REPLACEMENT
- DOOR AND HARDWARE REPLACEMENT
- ACCESSIBLE UPGRADES TO STAFF AND STUDENT TOILE ROOMS INCLUDING REPLACEMENT OF FINISHES, PLUME FIXTURES, PARTITIONS AND ACCESSORIES
- INTERIOR FINISH WORK INCLUDING NEW CARPET. SHEE VINYL FLOORING AND PAINTING.
- 8. LIGHTING AND CEILING TILE REPLACEMENT
- 9. HVAC SYSTEMS REPLACEMENT AT BUILDINGS C, E, G, H L. AND N.
- 10. CAMPUS FIRE ALARM SYSTEM UPGRADES.

FEMA FLOOD ZONE

F.I.R.M. MAP #: 06067C0060H 0060H (60 OF 705) F.I.R.M. PANEL #: MAP DATE: AUGUST 16, 2012 FLOOD ZONE: ZONE 'X'

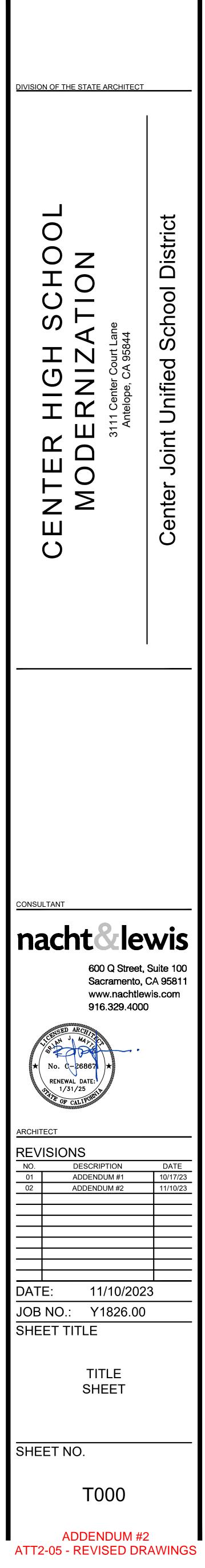
DEFERRED APPROVALS

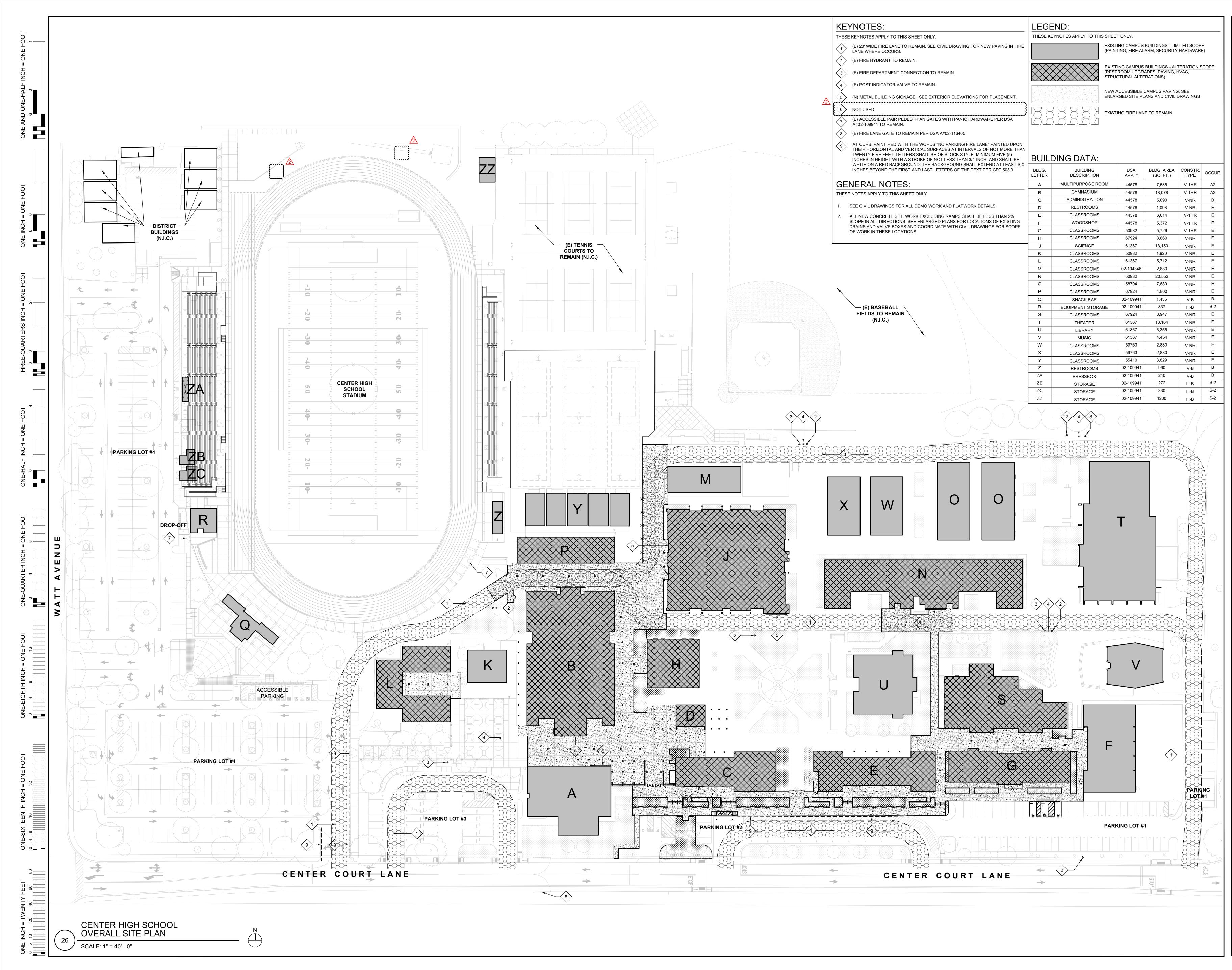
NONE

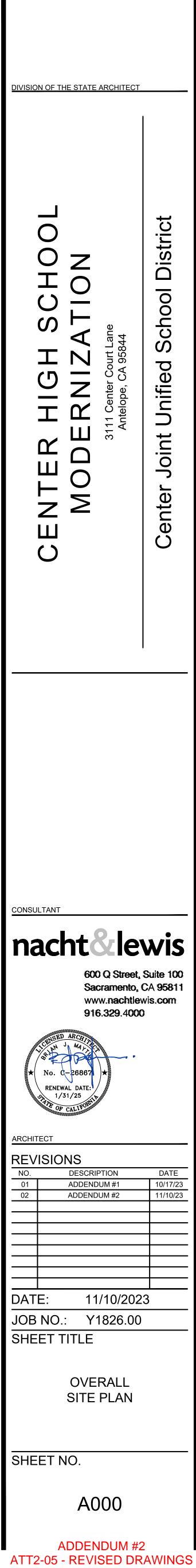
CENTER HIGH SCHOOL MODERNIZATION

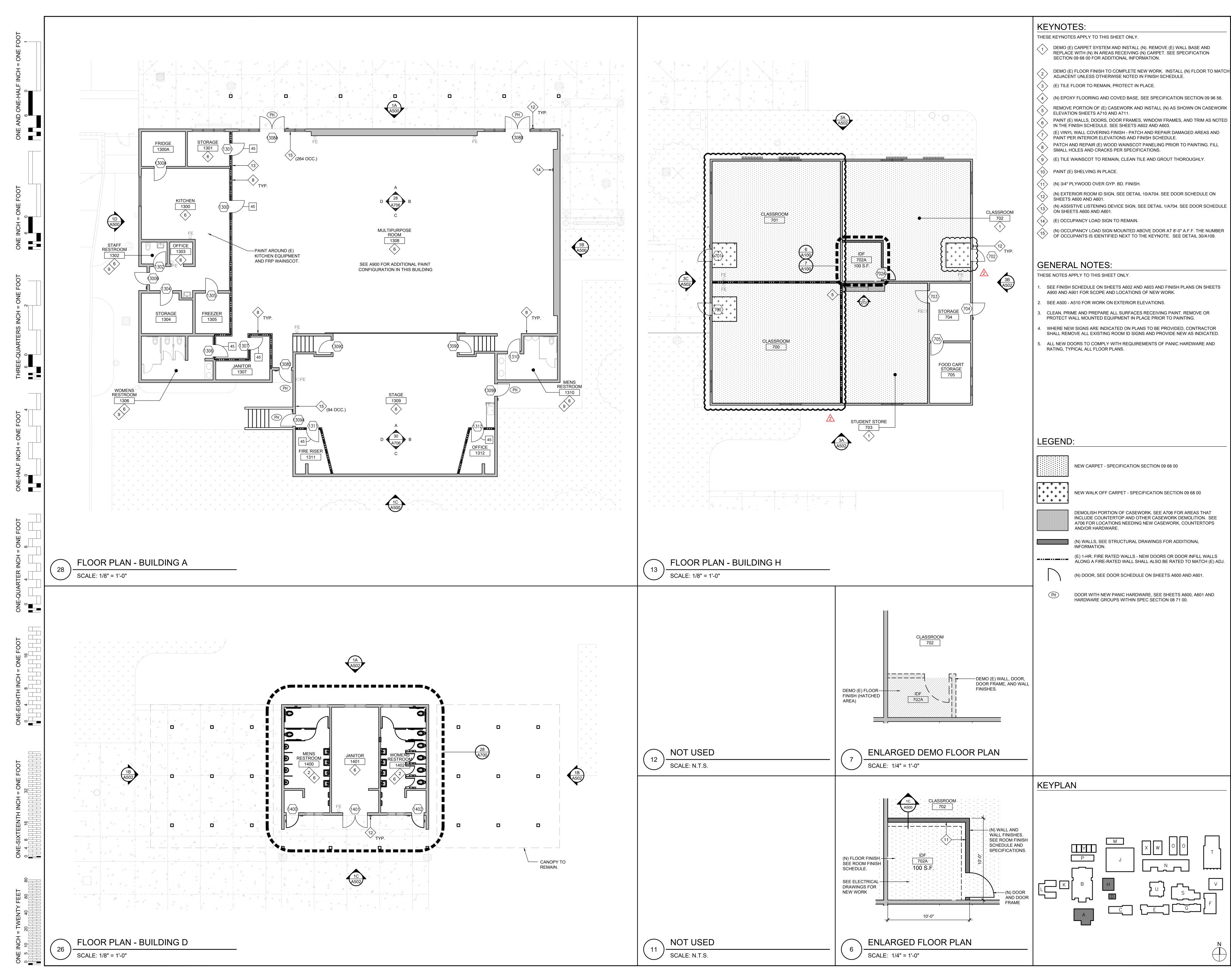
3111 Center Court Lane Antelope, California 95844

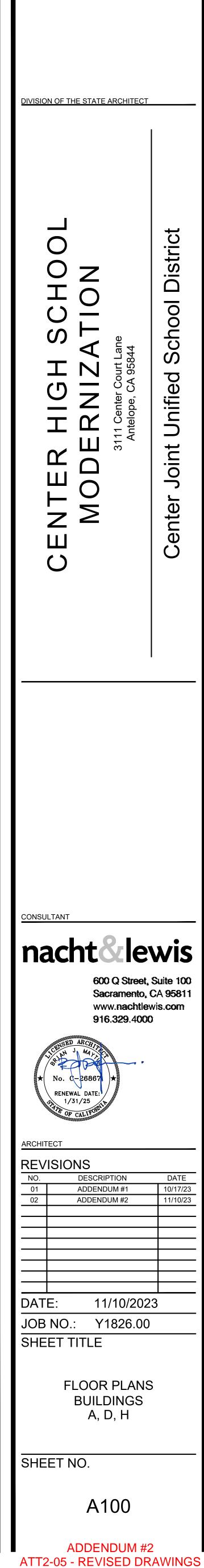
	SHEET	IND	EX
	T000 TITLE SHEET	MECH	ANICAL:
	CIVIL:	M001	MECHANICAL LEGEND, SCHEDULES AND NOTES
	C101 DEMOLITION PLAN	M002 M003	MECHANICAL SCHEDULES MECHANICAL SCHEDULES
	C101 DEMOLITION PLAN C201 PARTIAL GRADING PLAN	M003 M100	MECHANICAL SCHEDULES MECHANICAL ROOF PLANS BLDG H
	C202 PARTIAL GRADING PLAN	M101	MECHANICAL ROOF PLANS BLDG - C
	C301 PAVING PLAN	M102 M103	MECHANICAL ROOF PLANS BLDG - E MECHANICAL FLOOR PLANS BLDG - G
	ARCHITECTURAL:	M104	MECHANICAL ROOF DEMO PLAN BLDG - J
	A000 OVERALL SITE PLAN	M105 M106	MECHANICAL ROOF PLAN BLDG - J MECHANICAL ROOF PLANS BLDG - L
	A001 ACCESS COMPLIANCE SITE PLAN	M107	MECHANICAL FLOOR PLANS BLDG - N
	A010 PARTIAL SITE PLAN A011 PARTIAL SITE PLAN	M108 M501	MECHANICAL PLANS BLDG N MECHANICAL CONTROLS
	A012 PARTIAL SITE PLAN	M601	MECHANICAL DETAILS
	A013 PARTIAL SITE PLAN A014 PARTIAL SITE PLAN	FI FCT	RICAL:
	A015 PARTIAL SITE PLAN		
	A016 PARTIAL SITE PLAN AND DETAILS A017 TYPICAL SITE DETAIL	E000 E001	SYMBOLS LIST & DRAWING INDEX PROJECT NOTES
	A100 FLOOR PLANS BUILDINGS A, D, H	E002	FIRE ALARM NOTES, MATRIX & SCHEDULES
	A101 FLOOR PLAN BUILDING B A102 FLOOR PLAN BUILDINGS C & E	E003 E004	FIRE ALARM CALCS. & DETAILS FIRE ALARM CALCS.
	A103 FLOOR PLAN BUILDINGS F, G, & U	E005	FIRE ALARM CALCS.
	A104 FLOOR PLAN BUILDINGS J & M A105 FLOOR PLAN BUILDINGS K, L, P, & V	E100 E200	ELECTRICAL SITE PLAN POWER PLAN - ENLARGED RESTROOMS
	A106 FLOOR PLAN BUILDING N	E300	SIGNAL PLAN - BLDG'S. A, C, D
	A107 FLOOR PLAN BUILDINGS O & Y A108 FLOOR PLAN BUILDINGS S, W, & X	E301 E302	SIGNAL PLAN - BLDG'S. B, E, H SIGNAL PLAN - BLDG. J
	A109 FLOOR PLAN BUILDING T	E302	SIGNAL PLAN - BLDG'S. K, L, M, P, Y
	A200 REFLECTED CEILING PLANS BUILDINGS A, D, H A201 REFLECTED CEILING PLANS BUILDING B	E304 E305	SIGNAL PLAN - BLDG'S. N 1ST FLOOR, W, X SIGNAL PLAN - BLDG. N 2ND FLOOR
	A202 REFLECTED CEILING PLANS BUILDINGS C & E	E306	SIGNAL PLAN - BLDG'S. S, U
	A203 REFLECTED CEILING PLANS BUILDINGS F, G, U A204 REFLECTED CEILING PLANS BUILDINGS J & M	E307 E308	SIGNAL PLAN - BLDG'S. O, T SIGNAL PLAN - BLDG'S. F, G, V
	A205 REFLECTED CEILING PLANS BUILDINGS L, P, & V	E309	SIGNAL PLAN - BLDG'S. Q, R, Z, ZA, ZB, PRESSBOX
	A206 REFLECTED CEILING PLANS BUILDING N A207 REFLECTED CEILING PLANS BUILDINGS O & Y	FIRE A	LARM:
	A208 REFLECTED CEILING PLANS BUILDINGS S, W, & X A209 REFLECTED CEILING PLANS BUILDING T	E400	FIRE ALARM - BLDG'S. A, C, D
	A300 ROOF PLANS BUILDINGS C & H	E401	FIRE ALARM - BLDG'S. B, E, H
	A301 ROOF PLANS BUILDINGS E, F, & L A500 EXTERIOR ELEVATIONS BUILDINGS A & C	E402 E403	FIRE ALARM - BLDG. J FIRE ALARM - BLDG'S. K, L, M, P, Y
	A501 EXTERIOR ELEVATIONS BUILDING B	E404	FIRE ALARM - BLDG'S. N 1ST FLOOR, X, W
	A502 EXTERIOR ELEVATIONS BUILDINGS D, G, H A503 EXTERIOR ELEVATIONS BUILDINGS E & F	E405 E406	FIRE ALARM - BLDG. N 2ND FLOOR FIRE ALARM - BLDG'S. S, U
	A504 EXTERIOR ELEVATIONS BUILDING J	E407	FIRE ALARM - BLDG'S. T, O
	A505 EXTERIOR ELEVATIONS BUILDINGS K, L, M A506 EXTERIOR ELEVATIONS BUILDINGS N	E408 E409	FIRE ALARM - BLDG'S. F, G, V FIRE ALARM - BLDG'S. Q, R, Z, ZA, ZB, PRESSBOX
	A507 EXTERIOR ELEVATIONS BUILDINGS O & P	E410	FIRE ALARM - RISER DIAGRAM
	A508 EXTERIOR ELEVATIONS BUILDINGS S & U A509 EXTERIOR ELEVATIONS BUILDING T	E411 E500	FIRE ALARM - RISER DIAGRAM INTRUSION ALARM ONE-LINE DIAGRAM
	A510 EXTERIOR ELEVATIONS BUILDINGS V, W, X, Y A600 DOOR SCHEDULE	PLUME	
	A601 DOOR SCHEDULE		
	A602 FINISH SCHEDULE A603 FINISH SCHEDULE	P001 P100	PLUMBING LEGEND, NOTES, AND SCHEDULES PLUMBING ENLARGED PLANS BLDGS D & H
LET	A700 ENLARGED DEMO AND NEW WORK FLOOR PLANS	P101	PLUMBING ENLARGED PLANS BLDG B
/BING	A701 ENLARGED DEMO AND NEW WORK FLOOR PLANS A702 ENLARGED DEMO AND NEW WORK FLOOR PLANS	P102 P103	PLUMBING ENLARGED PLANS BLDGS C & E PLUMBING ENLARGED PLANS BLDG G
ET	A702 ENLARGED DEMO AND NEW WORK FLOOR PLANS	P104	PLUMBING DEMO PLANS BLDG J
- C I	A704 INTERIOR ELEVATIONS RESTROOMS & SIGNAGE A705 INTERIOR ELEVATIONS RESTROOMS	P105 P106	PLUMBING FLOOR PLANS BLDG J PLUMBING ENLARGED PLANS BLDGS L & P
	A705 INTERIOR ELEVATIONS BUILDINGS A & B	P107	PLUMBING ENLARGED PLANS BLDG N
H, J,	A707 INTERIOR ELEVATIONS BUILDINGS E, F, G A708 INTERIOR ELEVATIONS BUILDINGS J, L, N	P108	PLUMBING OVERALL SITE PLAN
	A709 INTERIOR ELEVATIONS BUILDINGS P, V, W, X A710 INTERIOR CASEWORK ELEVATIONS	LANDS	SCAPE:
	A711 INTERIOR CASEWORK AND DETAILS	L101	TREE PLANTING PLAN
	A900 FINISH PLANS BUILDINGS A, C, U A901 FINISH PLANS BUILDINGS B & T	L201 L301	SHRUB PLANTING PLAN LANDSCAPE IRRIGATION AND DEMOLITION PLAN
		L401	PLANTING DETAILS
	STRUCTURAL:	L402 L501	IRRIGATION DETAILS IRRIGATION SCHEDULE AND CALCULATIONS
	S001 GENERAL NOTES S002 TYPICAL WOOD FRAMING & RENOVATION DETAILS		
	S201 STRUCTURAL ROOF PLAN - UNIT C	TOTAL	SHEET COUNT: 137
	S202 STRUCTURAL ROOF PLAN - UNIT E S203 STRUCTURAL ROOF PLAN - UNIT G		
	S204 STRUCTURAL ROOF PLAN - UNIT H		
	S205 STRUCTURAL ROOF PLAN - UNIT J S206 STRUCTURAL ROOF PLAN - UNIT L		
S	S207 STRUCTURAL ROOF PLAN - UNIT N		
	S401 DETAILS		

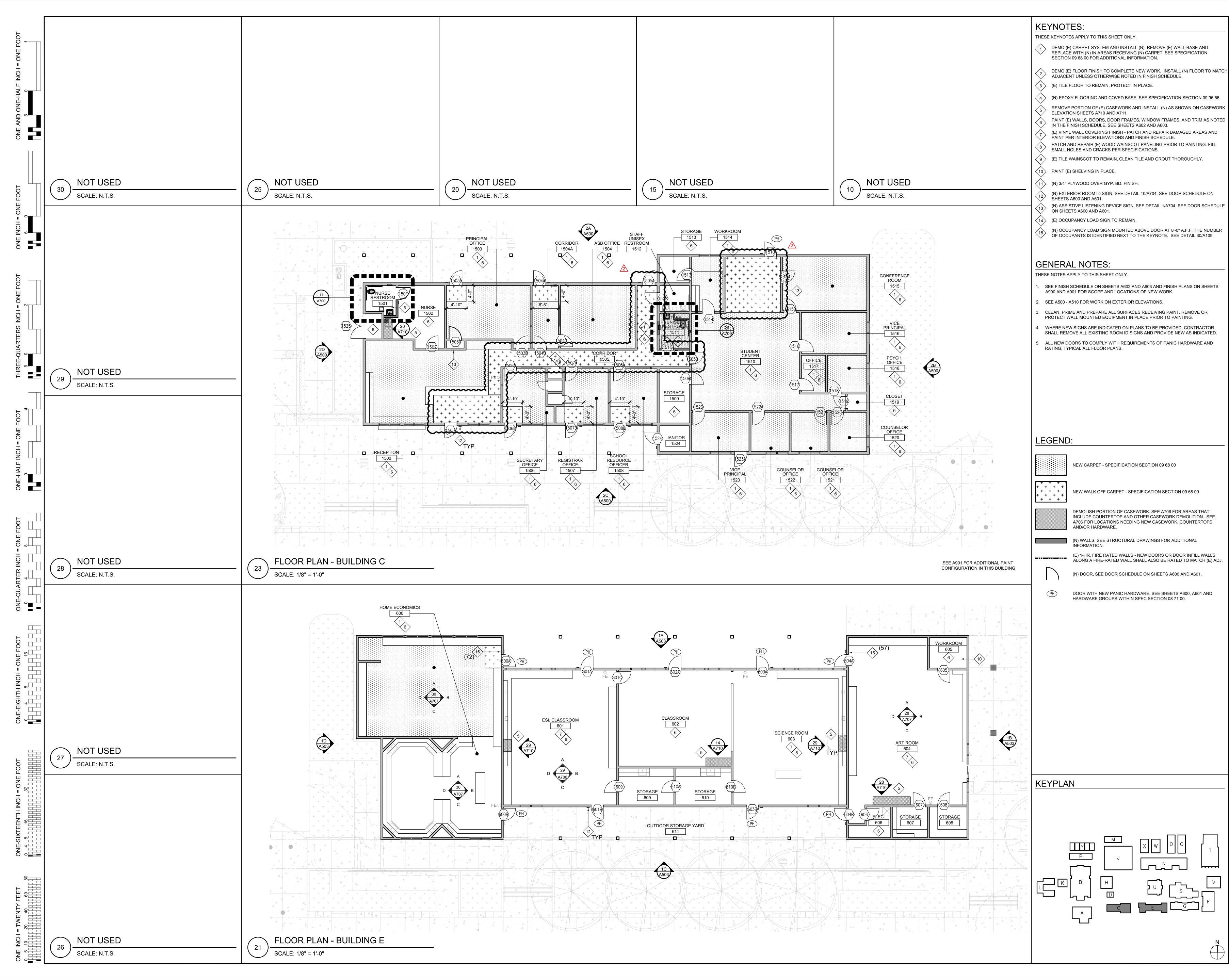


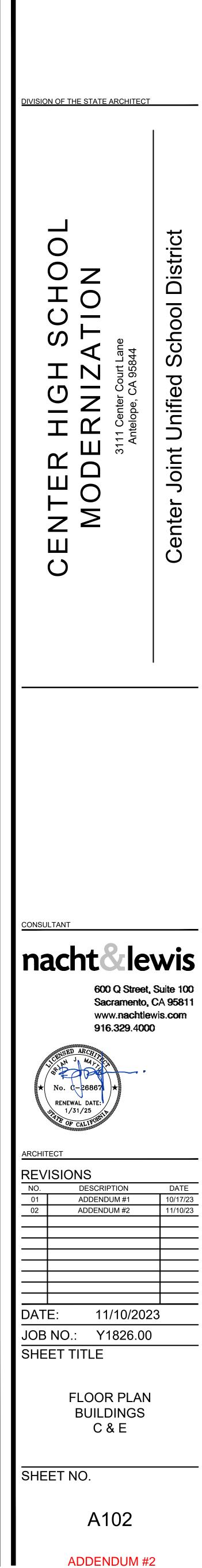




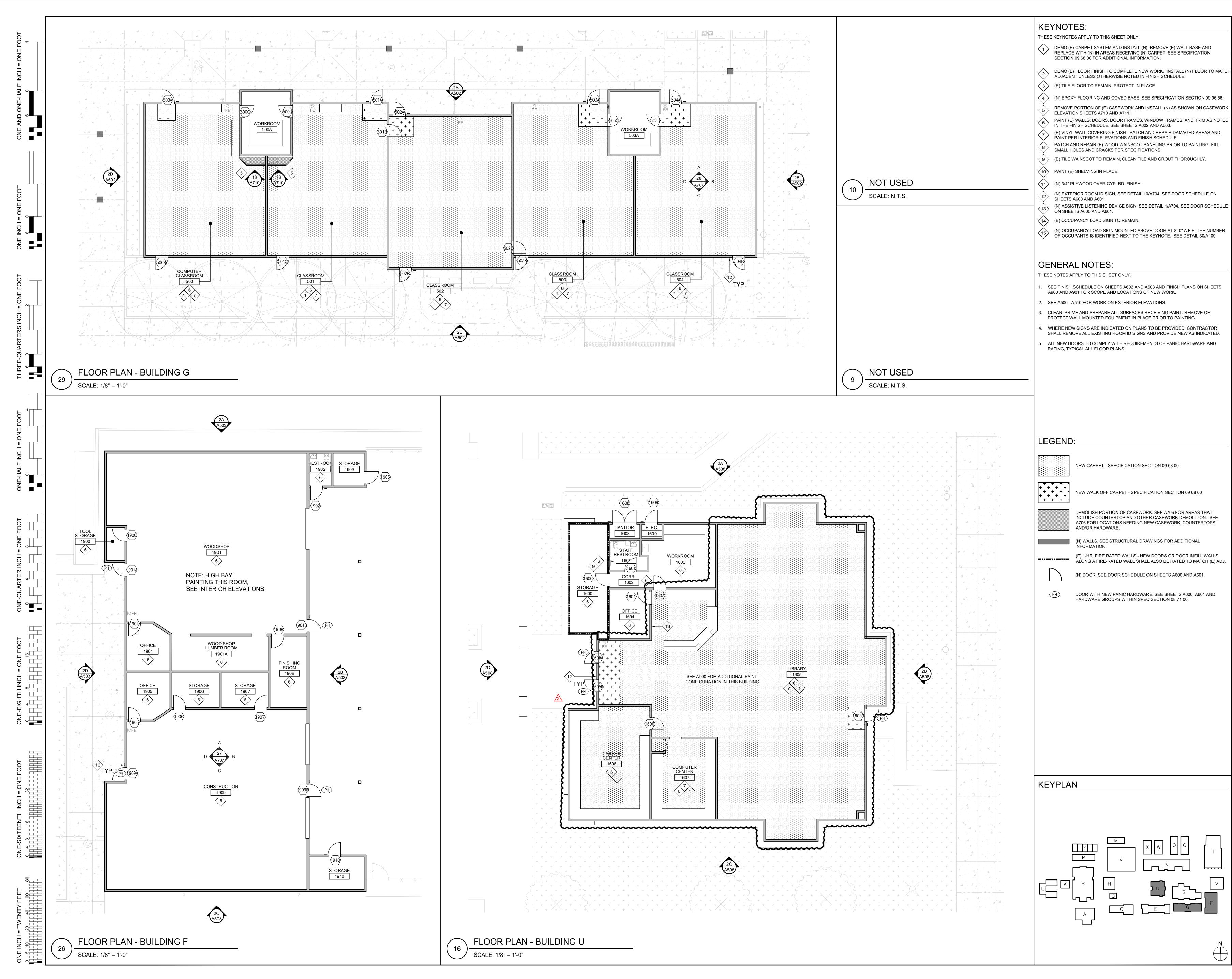


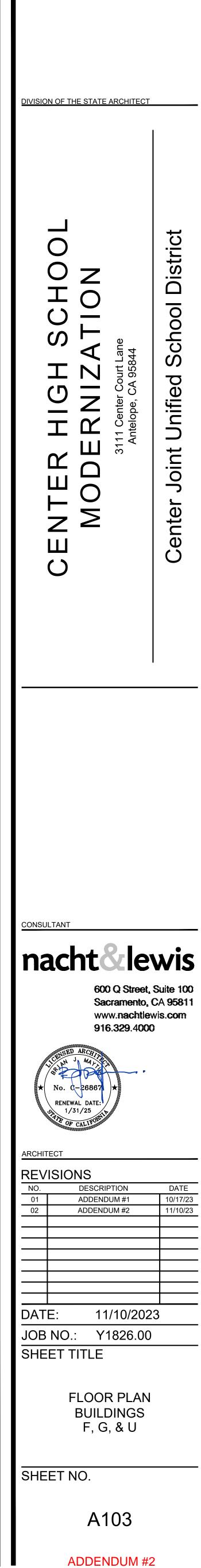




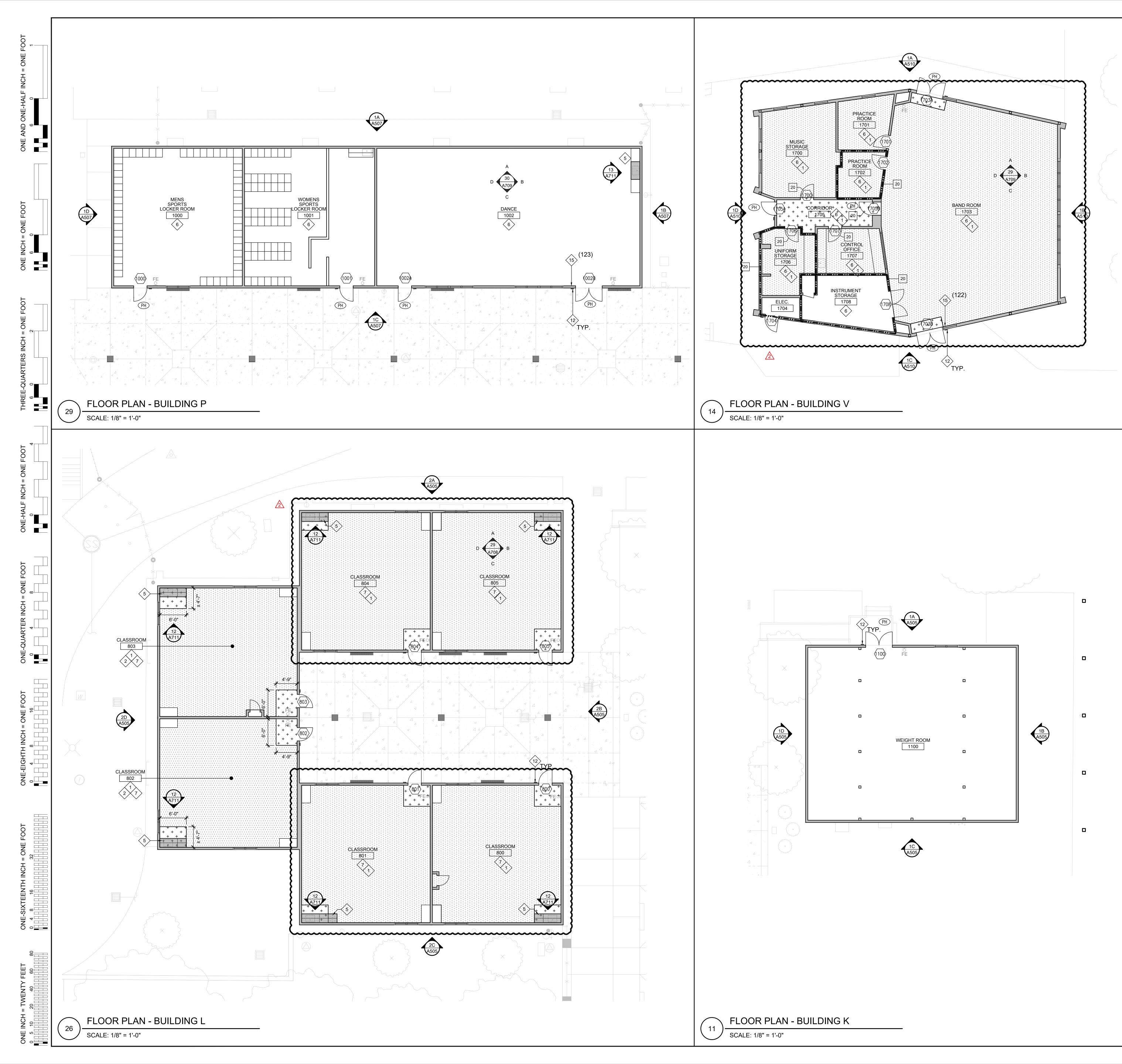


ATT2-05 - REVISED DRAWINGS





ATT2-05 - REVISED DRAWINGS



KEYNOTES:

THESE KEYNOTES APPLY TO THIS SHEET ONLY.

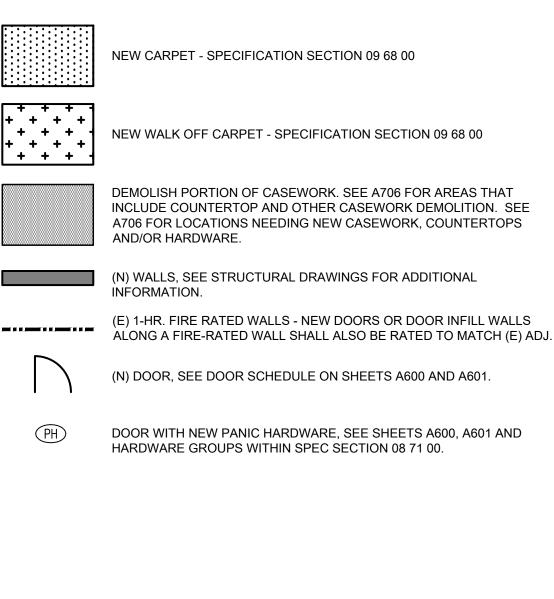
- DEMO (E) CARPET SYSTEM AND INSTALL (N). REMOVE (E) WALL BASE AND REPLACE WITH (N) IN AREAS RECEIVING (N) CARPET. SEE SPECIFICATION SECTION 09 68 00 FOR ADDITIONAL INFORMATION.
- DEMO (E) FLOOR FINISH TO COMPLETE NEW WORK. INSTALL (N) FLOOR TO MATCH ADJACENT UNLESS OTHERWISE NOTED IN FINISH SCHEDULE.
 (E) TILE FLOOR TO REMAIN, PROTECT IN PLACE.
- (N) EPOXY FLOORING AND COVED BASE, SEE SPECIFICATION SECTION 09 96 56.
- REMOVE PORTION OF (E) CASEWORK AND INSTALL (N) AS SHOWN ON CASEWORK ELEVATION SHEETS A710 AND A711.
- 6 PAINT (E) WALLS, DOORS, DOOR FRAMES, WINDOW FRAMES, AND TRIM AS NOTED IN THE FINISH SCHEDULE. SEE SHEETS A602 AND A603.
- (E) VINYL WALL COVERING FINISH PATCH AND REPAIR DAMAGED AREAS AND PAINT PER INTERIOR ELEVATIONS AND FINISH SCHEDULE.
- > PATCH AND REPAIR (E) WOOD WAINSCOT PANELING PRIOR TO PAINTING. FILL
- SMALL HOLES AND CRACKS PER SPECIFICATIONS.
- (E) TILE WAINSCOT TO REMAIN, CLEAN TILE AND GROUT THOROUGHLY.
- 10 PAINT (E) SHELVING IN PLACE.
- (N) 3/4" PLYWOOD OVER GYP. BD. FINISH.
- (N) EXTERIOR ROOM ID SIGN, SEE DETAIL 10/A704. SEE DOOR SCHEDULE ON SHEETS A600 AND A601.
- (N) ASSISTIVE LISTENING DEVICE SIGN, SEE DETAIL 1/A704. SEE DOOR SCHEDULE ON SHEETS A600 AND A601.
- (E) OCCUPANCY LOAD SIGN TO REMAIN.
- (N) OCCUPANCY LOAD SIGN MOUNTED ABOVE DOOR AT 8'-0" A.F.F. THE NUMBER OF OCCUPANTS IS IDENTIFIED NEXT TO THE KEYNOTE. SEE DETAIL 30/A109.

GENERAL NOTES:

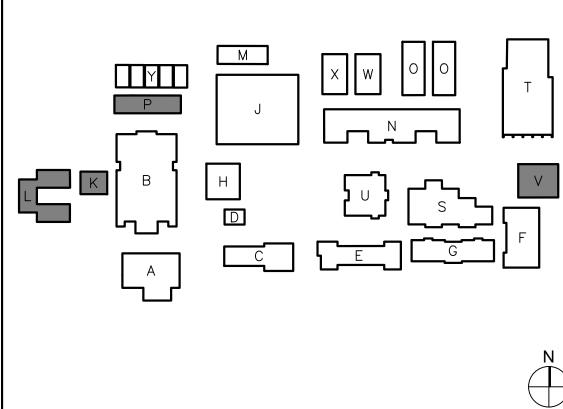
THESE NOTES APPLY TO THIS SHEET ONLY.

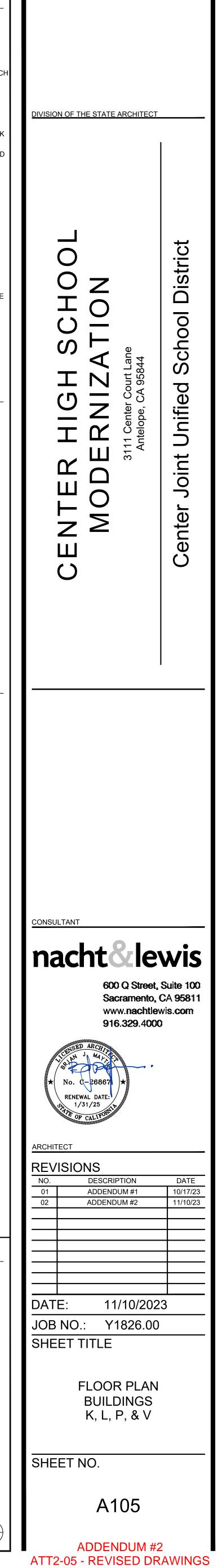
- 1. SEE FINISH SCHEDULE ON SHEETS A602 AND A603 AND FINISH PLANS ON SHEETS A900 AND A901 FOR SCOPE AND LOCATIONS OF NEW WORK.
- SEE A500 A510 FOR WORK ON EXTERIOR ELEVATIONS.
 CLEAN DRIME AND DREPARE AND CONTRACT OF A DREPARE AND CONTRACT AND CONTRACT OF A DREPARE AND CONTRACT OF A DREPARE AND CONTRACT OF A DREPARE AND CONTRACT AND CONTRA
- 3. CLEAN, PRIME AND PREPARE ALL SURFACES RECEIVING PAINT. REMOVE OR PROTECT WALL MOUNTED EQUIPMENT IN PLACE PRIOR TO PAINTING.
- 4. WHERE NEW SIGNS ARE INDICATED ON PLANS TO BE PROVIDED, CONTRACTOR SHALL REMOVE ALL EXISTING ROOM ID SIGNS AND PROVIDE NEW AS INDICATED.
- 5. ALL NEW DOORS TO COMPLY WITH REQUIREMENTS OF PANIC HARDWARE AND RATING, TYPICAL ALL FLOOR PLANS.

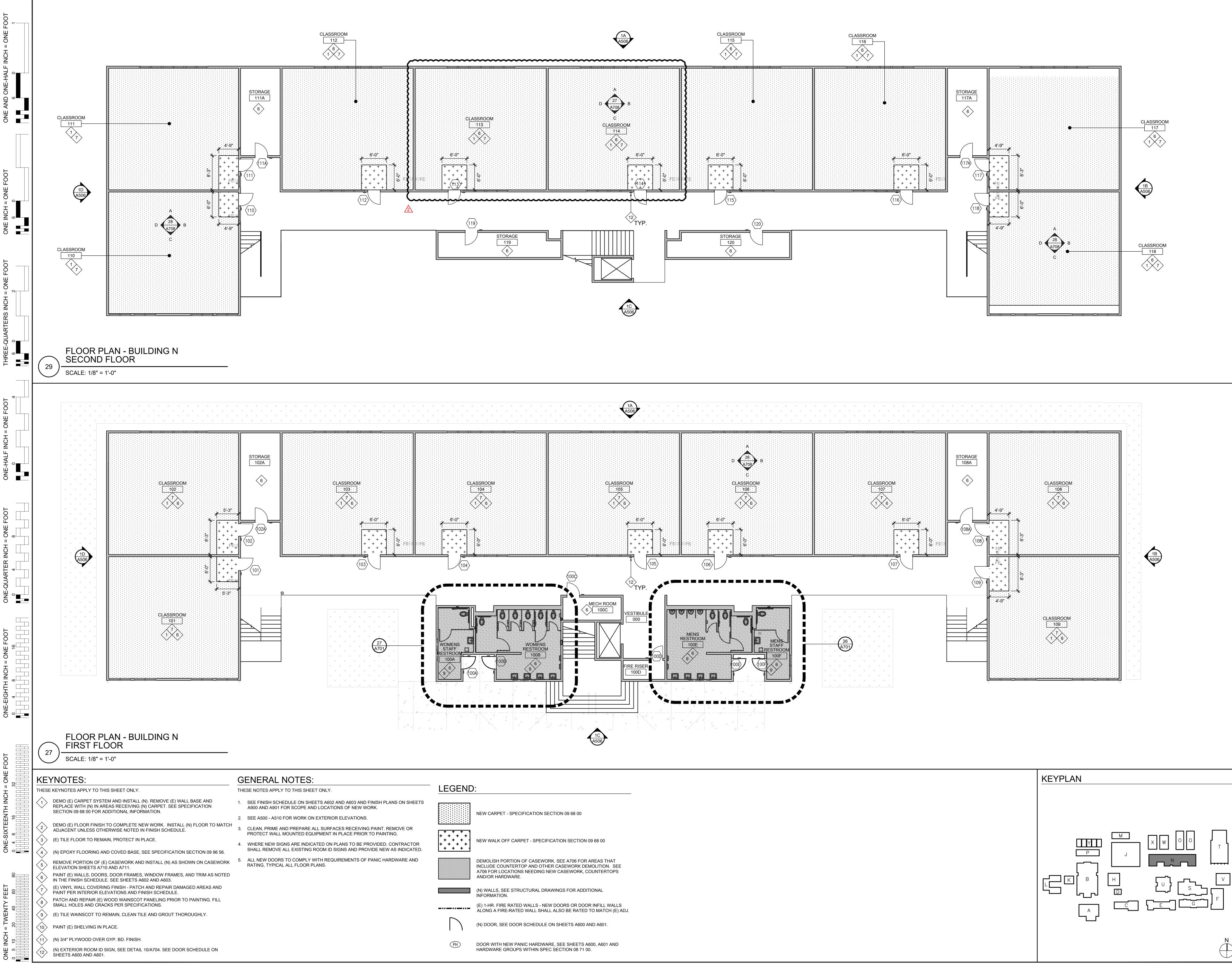
LEGEND:

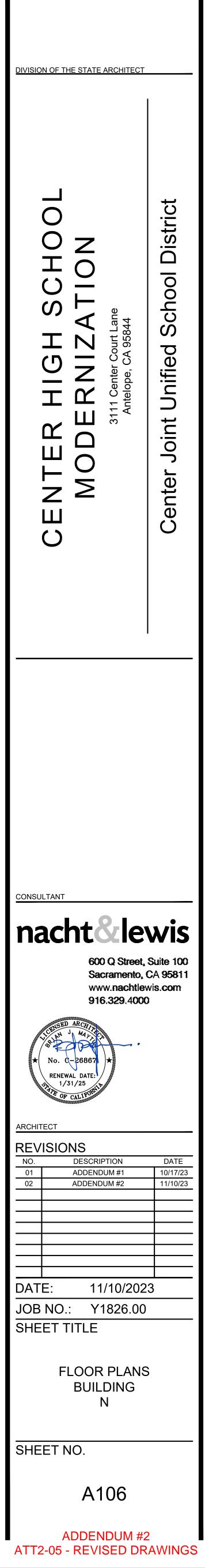




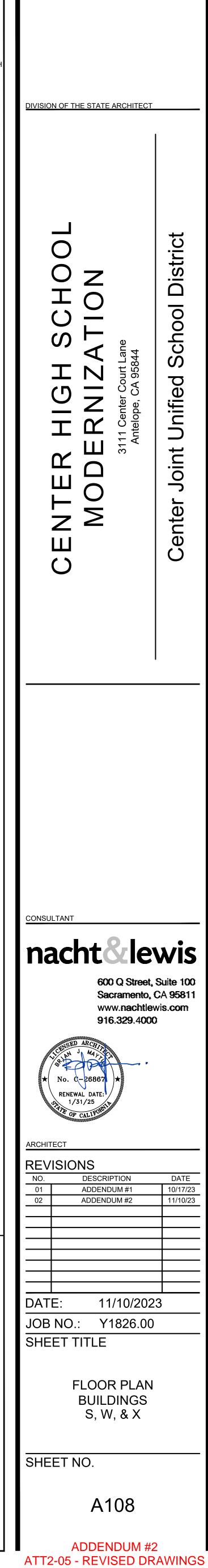


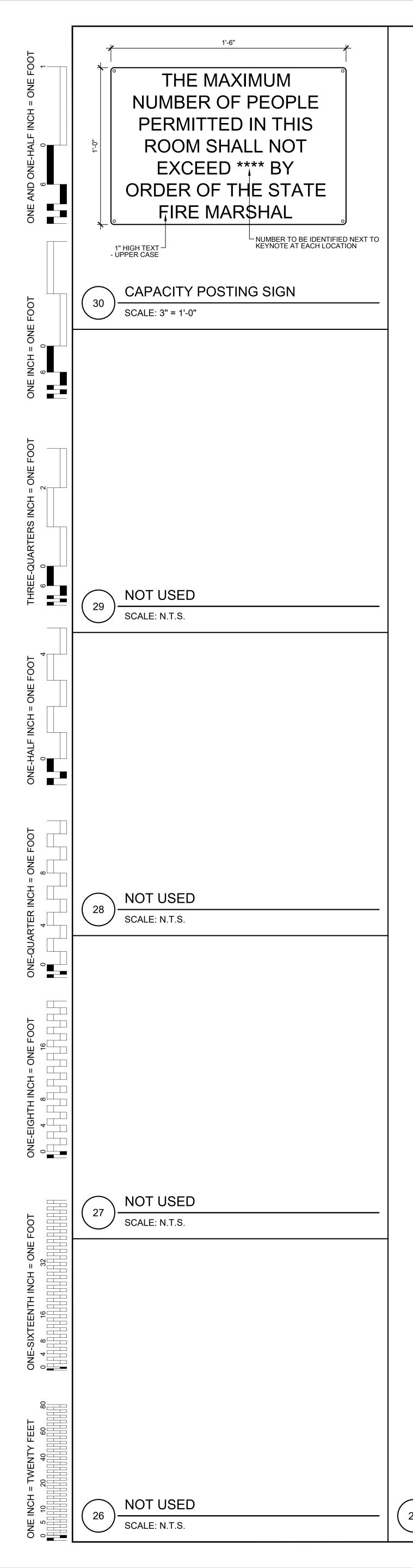








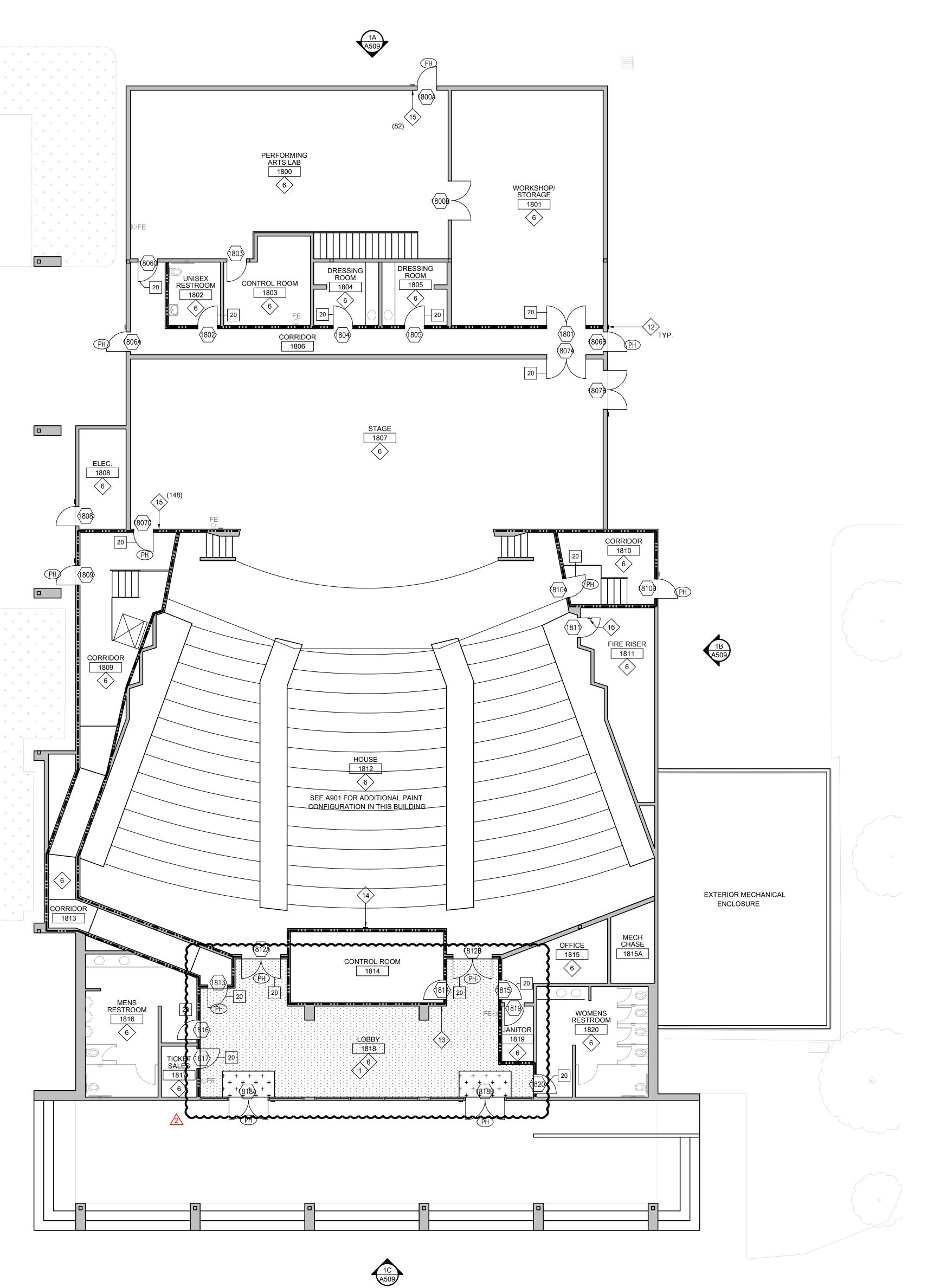






FLOOR PLAN - BUILDING T

SCALE: 1/8" = 1'-0"



KEYNOTES:

THESE KEYNOTES APPLY TO THIS SHEET ONLY.

- DEMO (E) CARPET SYSTEM AND INSTALL (N). REMOVE (E) WALL BASE AND REPLACE WITH (N) IN AREAS RECEIVING (N) CARPET. SEE SPECIFICATION SECTION 09 68 00 FOR ADDITIONAL INFORMATION.
- DEMO (E) FLOOR FINISH TO COMPLETE NEW WORK. INSTALL (N) FLOOR TO MATCH ADJACENT UNLESS OTHERWISE NOTED IN FINISH SCHEDULE.
- (E) TILE FLOOR TO REMAIN, PROTECT IN PLACE.
- (N) EPOXY FLOORING AND COVED BASE, SEE SPECIFICATION SECTION 09 96 56.
- REMOVE PORTION OF (E) CASEWORK AND INSTALL (N) AS SHOWN ON CASEWORK ELEVATION SHEETS A710 AND A711.
- PAINT (E) WALLS, DOORS, DOOR FRAMES, WINDOW FRAMES, AND TRIM AS NOTED
- IN THE FINISH SCHEDULE. SEE SHEETS A602 AND A603.
- (E) VINYL WALL COVERING FINISH PATCH AND REPAIR DAMAGED AREAS AND PAINT PER INTERIOR ELEVATIONS AND FINISH SCHEDULE.
- PATCH AND REPAIR (E) WOOD WAINSCOT PANELING PRIOR TO PAINTING. FILL SMALL HOLES AND CRACKS PER SPECIFICATIONS.
- (E) TILE WAINSCOT TO REMAIN, CLEAN TILE AND GROUT THOROUGHLY.
- (10) PAINT (E) SHELVING IN PLACE.
- (N) 3/4" PLYWOOD OVER GYP. BD. FINISH.
- (N) EXTERIOR ROOM ID SIGN, SEE DETAIL 10/A704. SEE DOOR SCHEDULE ON
- (12) SHEETS A600 AND A601.
- (N) ASSISTIVE LISTENING DEVICE SIGN, SEE DETAIL 1/A704. SEE DOOR SCHEDULE ON SHEETS A600 AND A601.
- $\langle 14 \rangle$ (E) OCCUPANCY LOAD SIGN TO REMAIN.
- (N) OCCUPANCY LOAD SIGN MOUNTED ABOVE DOOR AT 8'-0" A.F.F. THE NUMBER (N) OCCUPANCE LOAD SIGN MOUNTED ABOVE DOOLTED ABOVE DOOLTE
- (N) FIRE RISER ROOM IDENTIFICATION SIGN TYPE S-1. SEE DETAIL 10/A704.

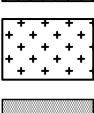
GENERAL NOTES:

- THESE NOTES APPLY TO THIS SHEET ONLY.
- SEE FINISH SCHEDULE ON SHEETS A602 AND A603 AND FINISH PLANS ON SHEETS A900 AND A901 FOR SCOPE AND LOCATIONS OF NEW WORK.
- SEE A500 A510 FOR WORK ON EXTERIOR ELEVATIONS.
- CLEAN, PRIME AND PREPARE ALL SURFACES RECEIVING PAINT. REMOVE OR
- PROTECT WALL MOUNTED EQUIPMENT IN PLACE PRIOR TO PAINTING.
- WHERE NEW SIGNS ARE INDICATED ON PLANS TO BE PROVIDED, CONTRACTOR SHALL REMOVE ALL EXISTING ROOM ID SIGNS AND PROVIDE NEW AS INDICATED.
- ALL NEW DOORS TO COMPLY WITH REQUIREMENTS OF PANIC HARDWARE AND RATING, TYPICAL ALL FLOOR PLANS.

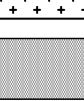
LEGEND:



NEW CARPET - SPECIFICATION SECTION 09 68 00



NEW WALK OFF CARPET - SPECIFICATION SECTION 09 68 00



DEMOLISH PORTION OF CASEWORK. SEE A706 FOR AREAS THAT INCLUDE COUNTERTOP AND OTHER CASEWORK DEMOLITION. SEE



AND/OR HARDWARE. (N) WALLS, SEE STRUCTURAL DRAWINGS FOR ADDITIONAL

INFORMATION. (E) 1-HR. FIRE RATED WALLS - NEW DOORS OR DOOR INFILL WALLS ALONG A FIRE-RATED WALL SHALL ALSO BE RATED TO MATCH (E) ADJ.

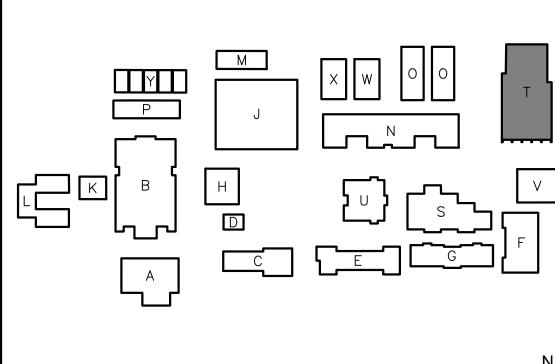
A706 FOR LOCATIONS NEEDING NEW CASEWORK, COUNTERTOPS

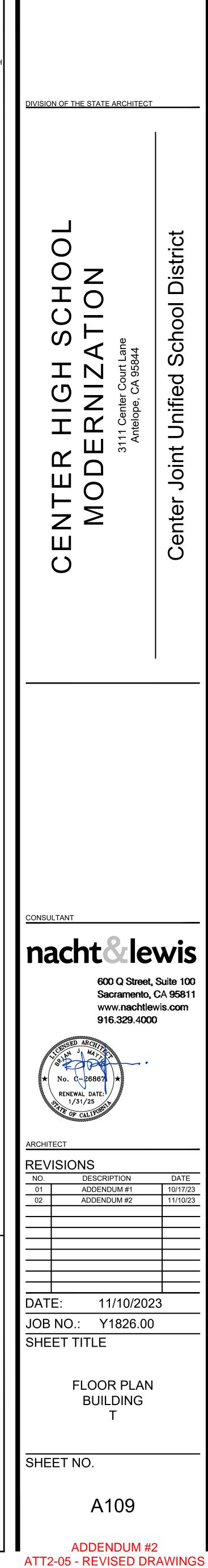
PH

DOOR WITH NEW PANIC HARDWARE, SEE SHEETS A600, A601 AND HARDWARE GROUPS WITHIN SPEC SECTION 08 71 00.

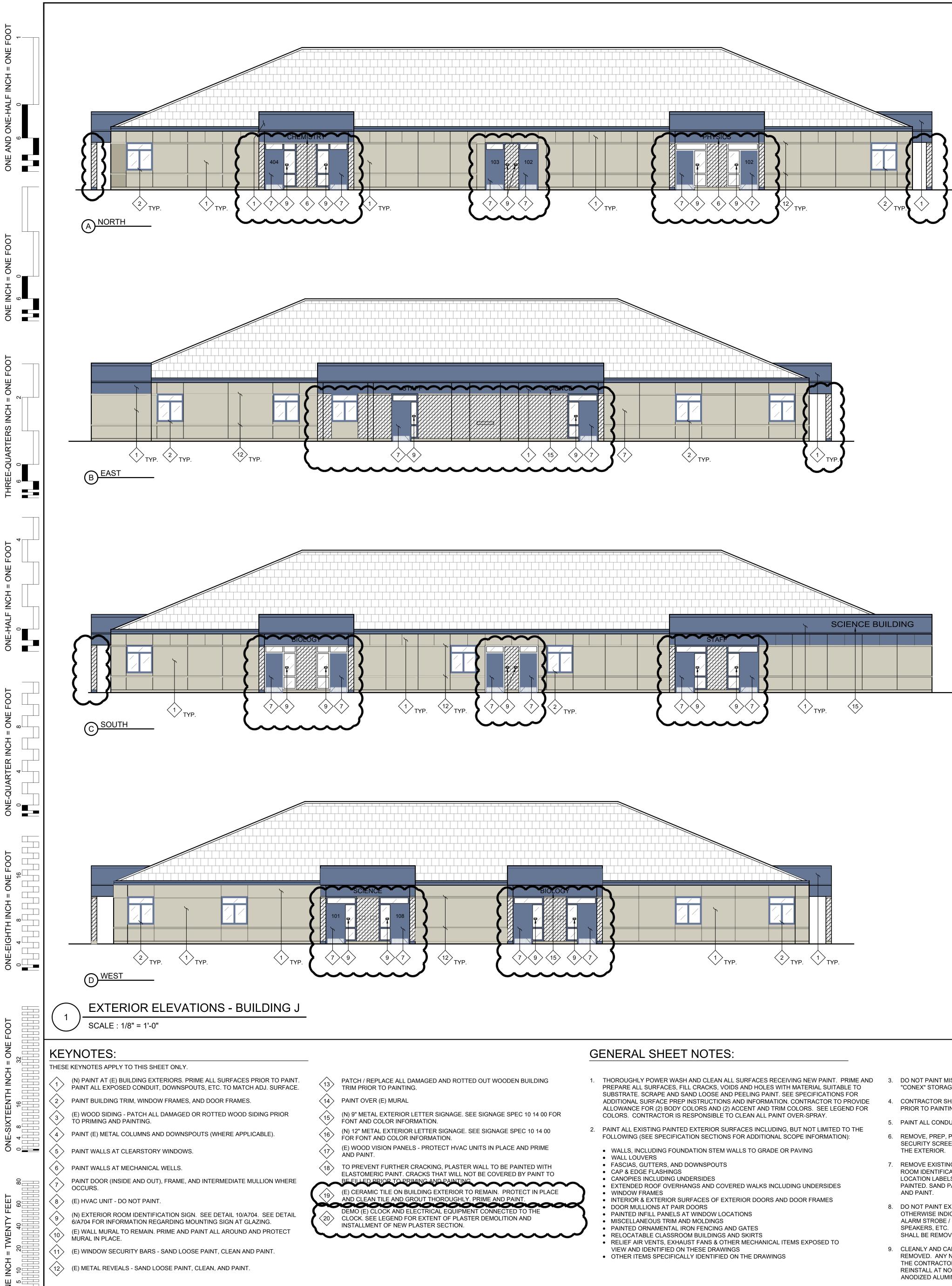
(N) DOOR, SEE DOOR SCHEDULE ON SHEETS A600 AND A601.

KEYPLAN

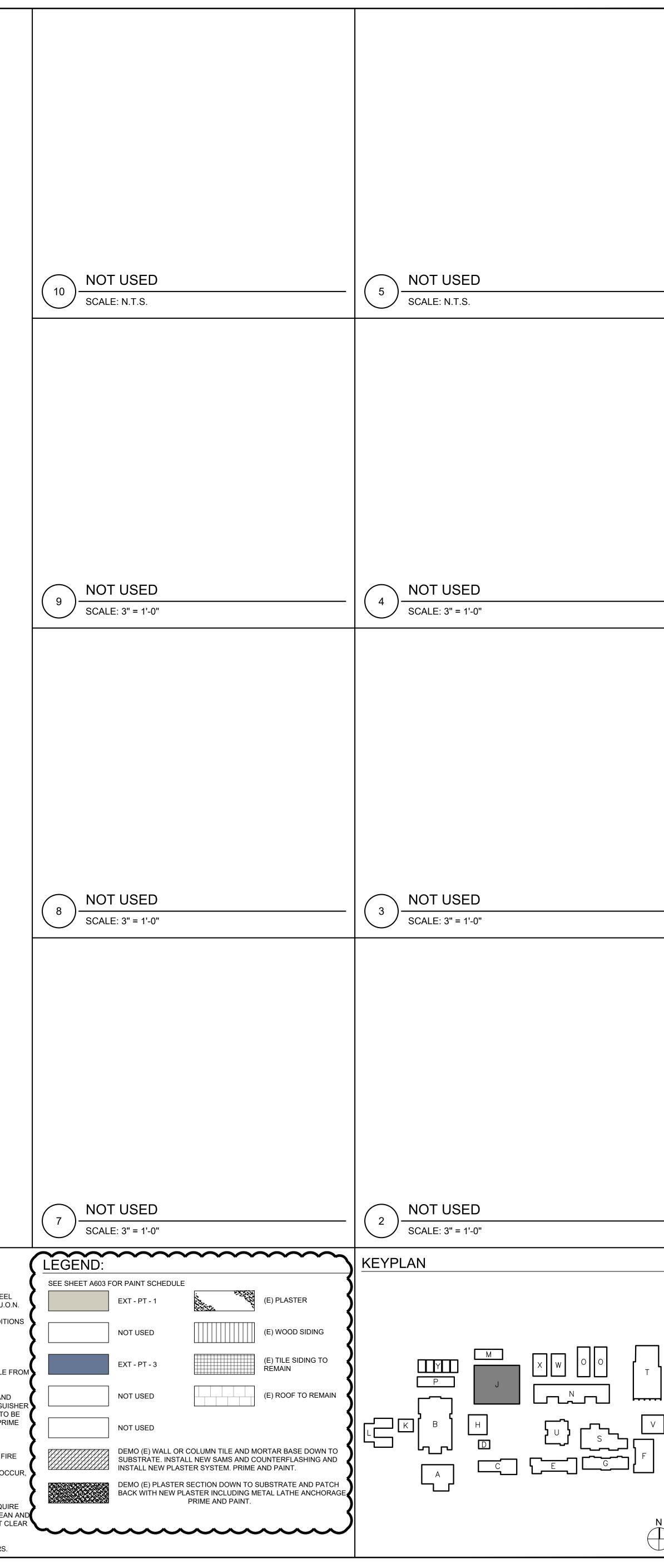


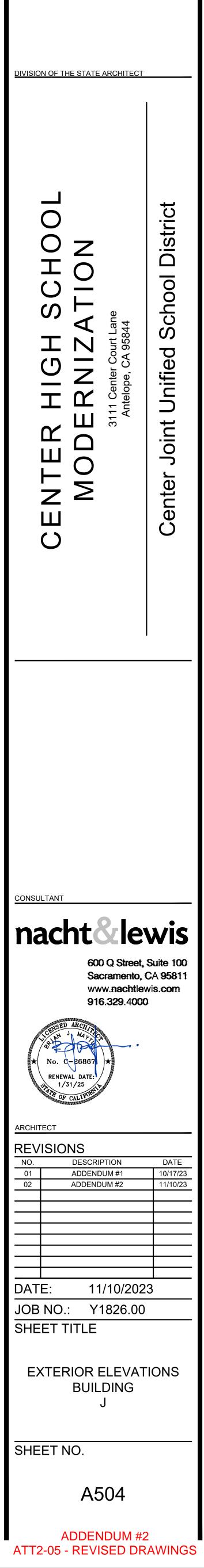


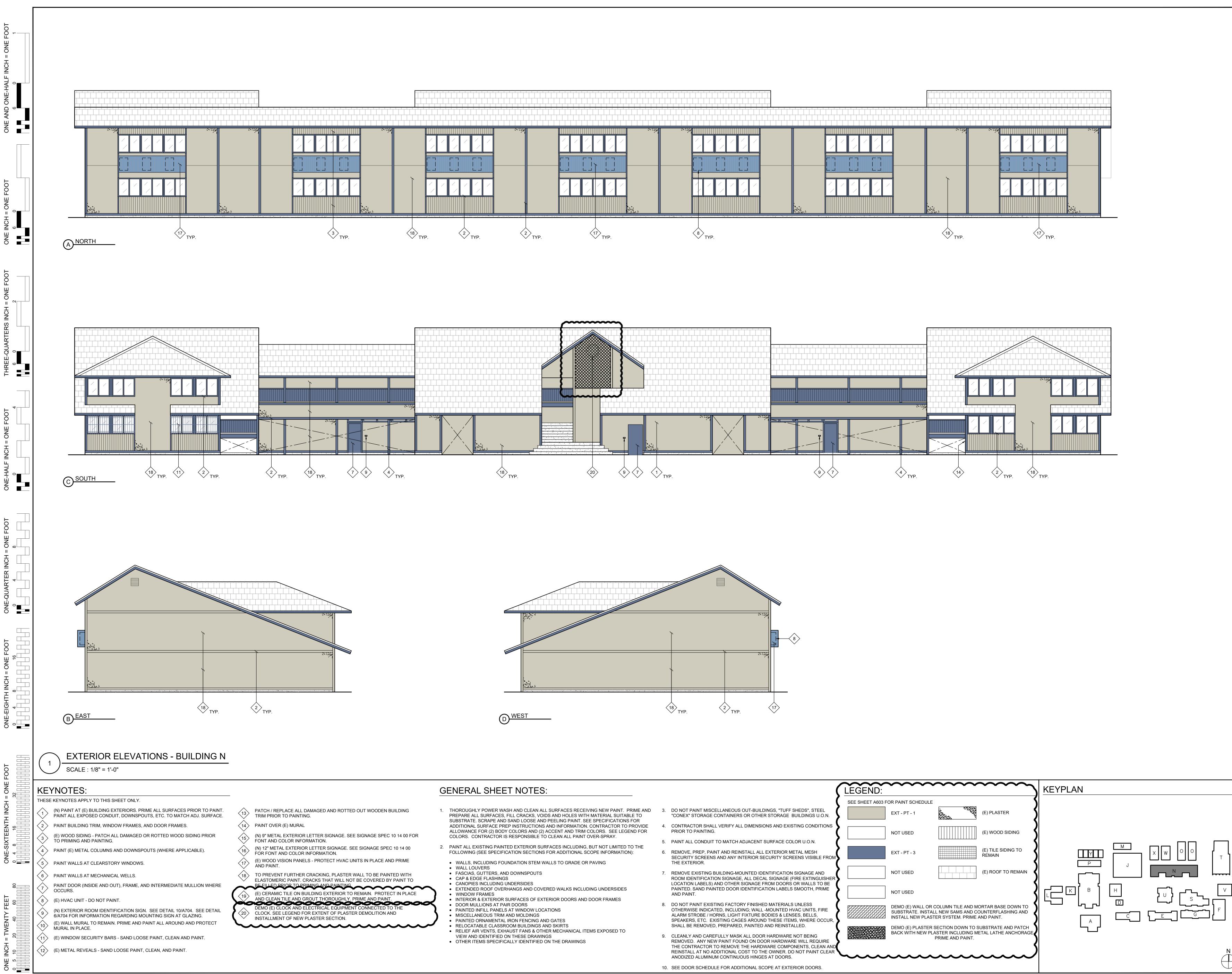
 \bigcirc

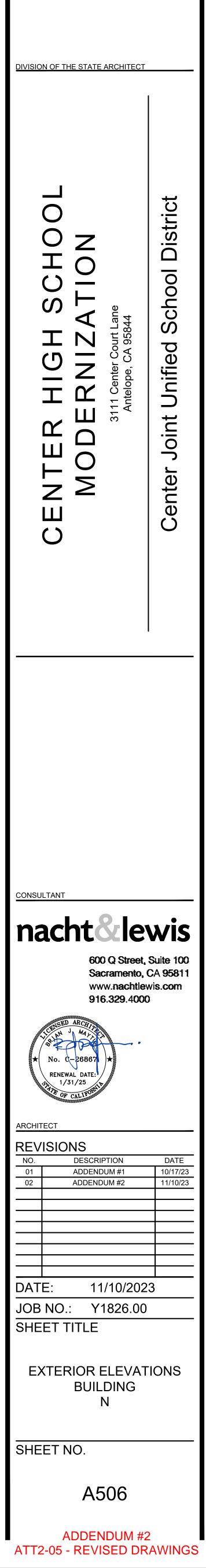


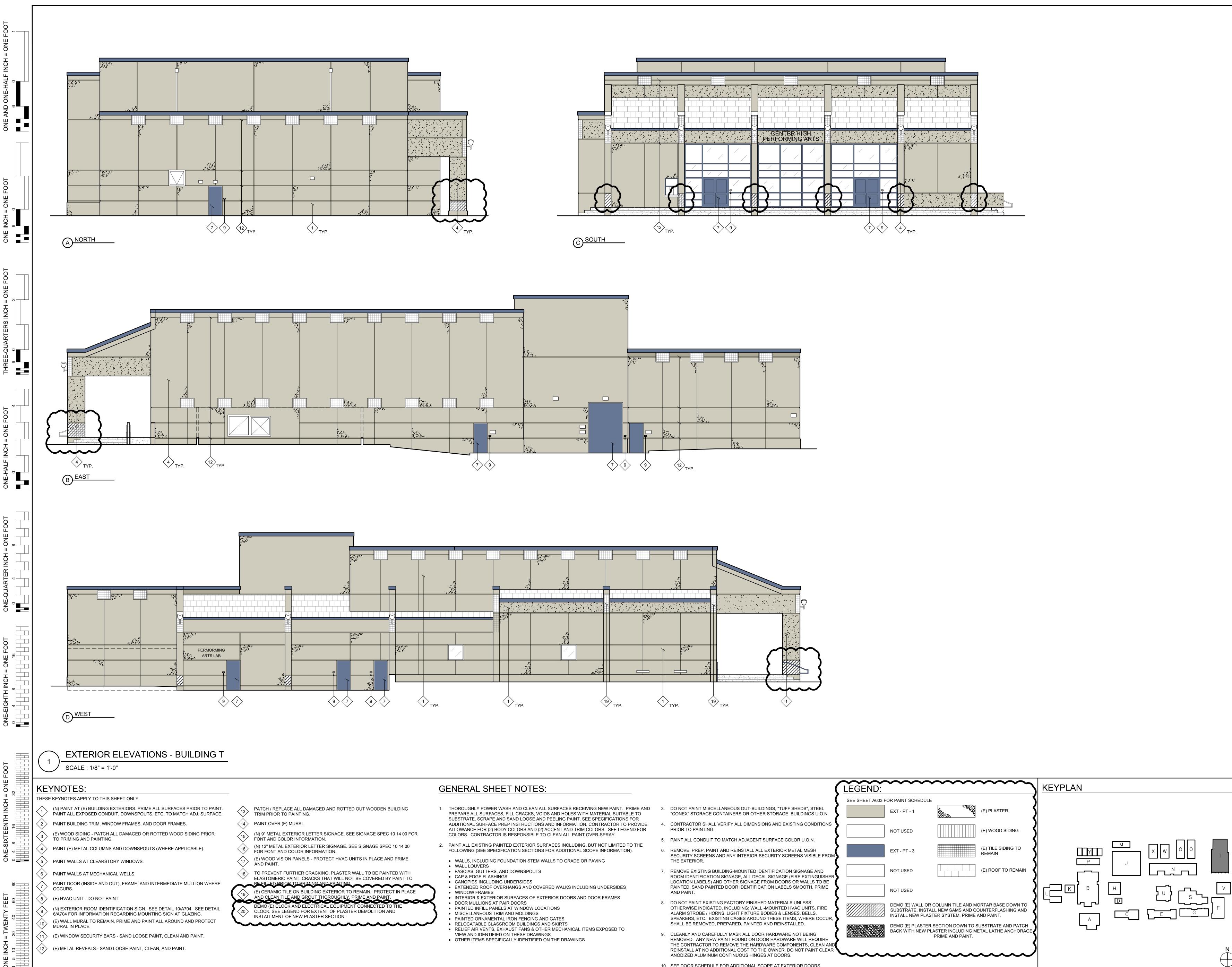
- 3. DO NOT PAINT MISCELLANEOUS OUT-BUILDINGS, "TUFF SHEDS", STEEL "CONEX" STORAGE CONTAINERS OR OTHER STORAGE BUILDINGS U.O.N.
- 4. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO PAINTING.
- 5. PAINT ALL CONDUIT TO MATCH ADJACENT SURFACE COLOR U.O.N. 6. REMOVE, PREP, PAINT AND REINSTALL ALL EXTERIOR METAL MESH SECURITY SCREENS AND ANY INTERIOR SECURITY SCREENS VISIBLE FROM
- 7. REMOVE EXISTING BUILDING-MOUNTED IDENTIFICATION SIGNAGE AND ROOM IDENTIFICATION SIGNAGE, ALL DECAL SIGNAGE (FIRE EXTINGUISHER LOCATION LABELS) AND OTHER SIGNAGE FROM DOORS OR WALLS TO BE PAINTED. SAND PAINTED DOOR IDENTIFICATION LABELS SMOOTH, PRIME
- 8. DO NOT PAINT EXISTING FACTORY FINISHED MATERIALS UNLESS OTHERWISE INDICATED, INCLUDING; WALL -MOUNTED HVAC UNITS, FIRE ALARM STROBE / HORNS, LIGHT FIXTURE BODIES & LENSES, BELLS, SPEAKERS, ETC. EXISTING CAGES AROUND THESE ITEMS, WHERE OCCUR, SHALL BE REMOVED, PREPARED, PAINTED AND REINSTALLED.
- 9. CLEANLY AND CAREFULLY MASK ALL DOOR HARDWARE NOT BEING REMOVED. ANY NEW PAINT FOUND ON DOOR HARDWARE WILL REQUIRE THE CONTRACTOR TO REMOVE THE HARDWARE COMPONENTS, CLEAN AND REINSTALL AT NO ADDITIONAL COST TO THE OWNER. DO NOT PAINT CLEAR ANODIZED ALUMINUM CONTINUOUS HINGES AT DOORS.
- 10. SEE DOOR SCHEDULE FOR ADDITIONAL SCOPE AT EXTERIOR DOORS.



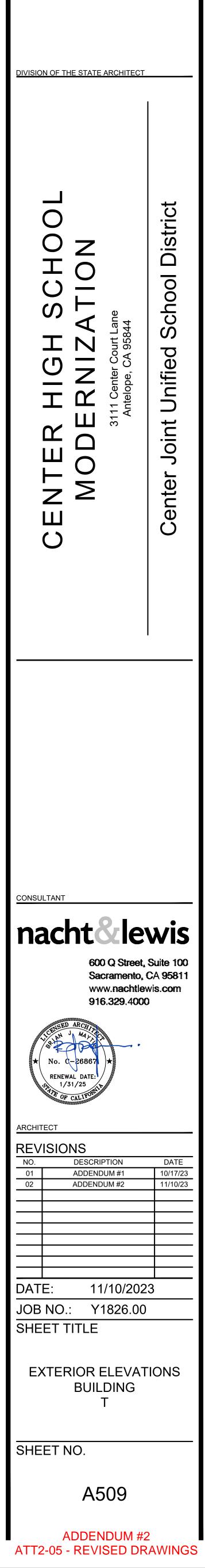




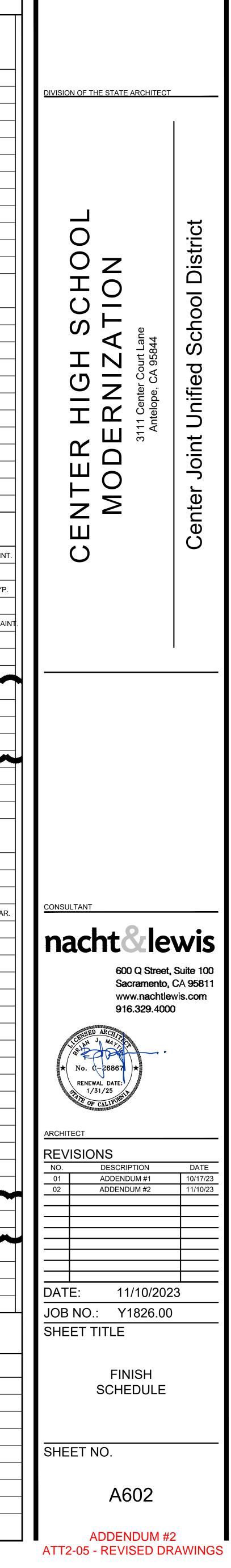




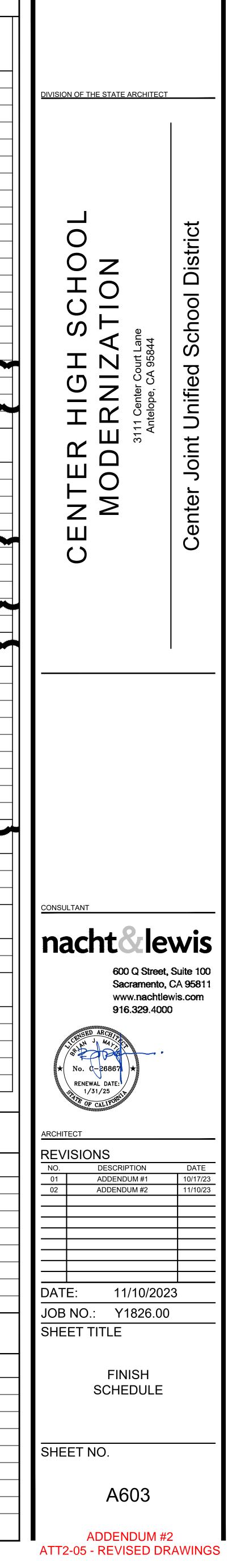
- 10. SEE DOOR SCHEDULE FOR ADDITIONAL SCOPE AT EXTERIOR DOORS.

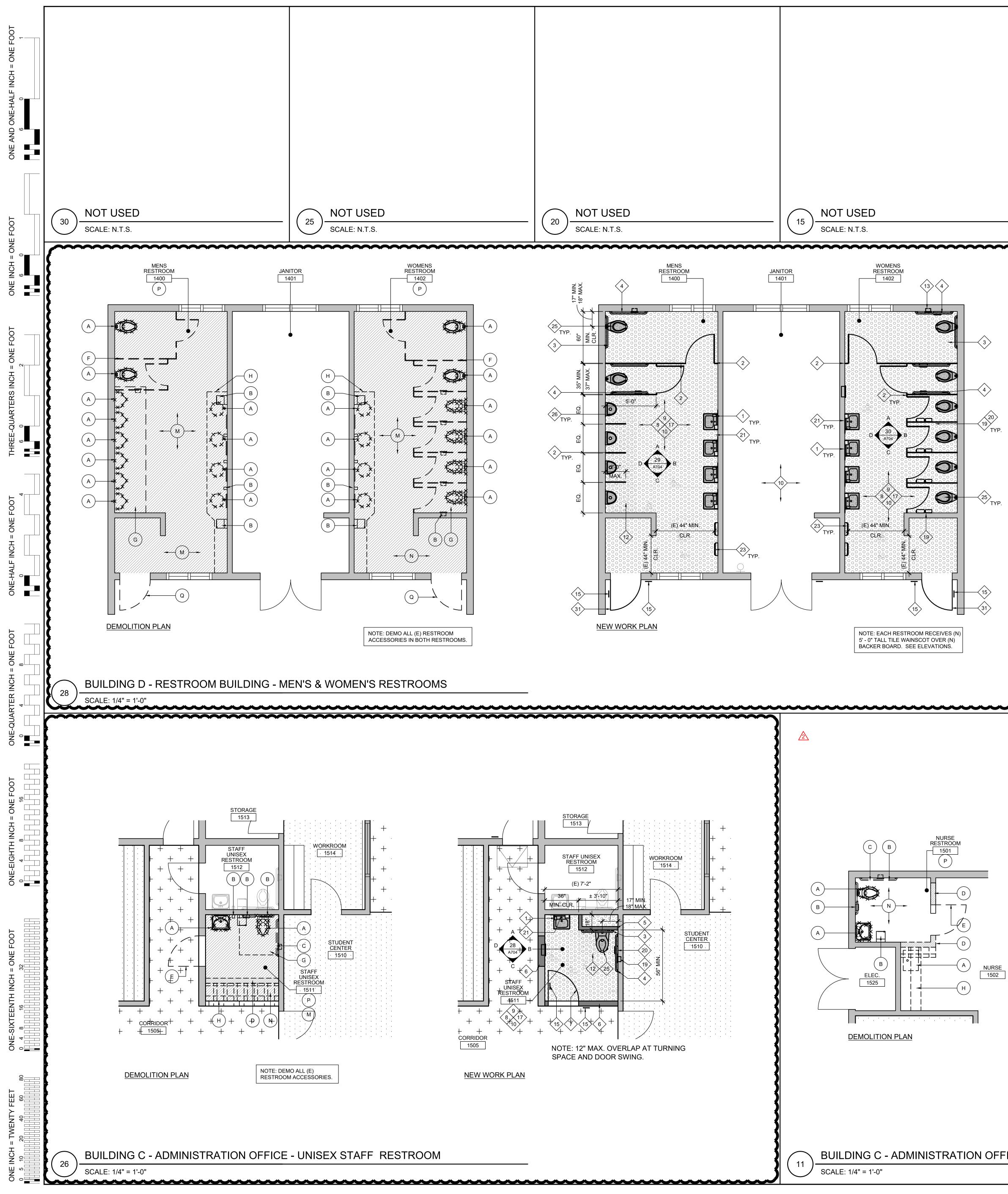


OT						FINISH S	CHEDULE						
									10/0				
О =	ROOM	ROOM NAME FLOOR BASE WAINS. SUB.	NORTH EAST SOUTH WEST	CEILING MAT.	FINISH		ROOM NO ROOM NAME		WA SUB.	NORTH EAST SOUTH	CEILING WEST MAT.	FINISH	
	NO.					REMARKS		FLOOR BASE WAINS.					REMARKS
-HALF	1300 1300A	KITCHEN (E) GYP FRIDGE	SEE FINISH PLAN 2/A900 FOR PAINT COLORS NO PAINT SCOPE	(E) HRDL 	IN - PT - 1 		600CLASSROOM601ESL CLASSROOM	CRPT RB	(E) GYP (E) GYP	SEE INTERIOR ELEVATION 30, SEE TYP. CLASSROOM ELEVATIO		IN - PT - 1 IN - PT - 1	REPLACE STAINED AND BROKEN TILES PRIOR TO PAINTING.
ONE	1301	TICKET SALES	SEE FINISH PLAN 2/A900 FOR PAINT COLORS				602 CLASSROOM		(E) GYP	SEE TYP. CLASSROOM ELEVATIO	N 29/A707 1X1T	IN - PT - 1	REPLACE STAINED AND BROKEN TILES PRIOR TO PAINTING.
	1302	STAFF RESTROOM CT (E) GYP OFFICE	SEE FINISH PLAN 2/A900 FOR PAINT COLORS SEE FINISH PLAN 2/A900 FOR PAINT COLORS				603SCIENCE CLASSROOM604ART CLASSROOM	(E) VWC	(E) GYP (E) GYP	SEE TYP. CLASSROOM ELEVATION			REPLACE STAINED AND BROKEN TILES PRIOR TO PAINTING. PATCH AND REPAIR CEILING AND VCW PRIOR TO PAINTING.
	1303 1304	STORAGE <t< td=""><td>NO PAINT SCOPE</td><td></td><td></td><td></td><td>604ART CLASSROOM605WORKROOM</td><td> (E) VWC</td><td>(E) GYP</td><td>IN - PT - 1 IN - PT - 1 IN - PT - 1</td><td></td><td>IN - PT - 1 IN - PT - 1</td><td>PATCH AND REPAIR CEILING AND VOW PRIOR TO PAINTING.</td></t<>	NO PAINT SCOPE				604ART CLASSROOM605WORKROOM	(E) VWC	(E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1		IN - PT - 1 IN - PT - 1	PATCH AND REPAIR CEILING AND VOW PRIOR TO PAINTING.
	1305	FREEZER	NO PAINT SCOPE				606 ELECTRICAL		(E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1	IN - PT - 1 (E) 2X2T	IN - PT - 1	
	1306 1307	WOMEN'S RESTROOM (E) CT (E) GYP / CT JANITOR	SEE FINISH PLAN 2/A900 FOR PAINT COLORS	(E) GYP	IN - PT - 1 		607 STORAGE 608 STORAGE			NO PAINT SCOPE			
		MULTIPURPOSE ROOM	SEE ELEVATION 28/A706 FOR PAINT COLORS				609 STORAGE		(E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1	IN - PT - 1 (E) 2X2T	IN - PT - 1	
001		STAGE (E) AWC (E) GYP	SEE ELEVATION 30/A706 FOR PAINT COLORS	1X1T / HRDL	IN - PT - 1		610 STORAGE		(E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1	IN - PT - 1 (E) 2X2T	IN - PT - 1	
		MEN'S RESTROOM (E) CT (E) GYP FIRE RISER	SEE FINISH PLAN 2/A900 FOR PAINT COLORS NO PAINT SCOPE	(E) GYP 	IN - PT - 1 		611 OUTDOOR STOREYARD			NO PAINT SCOPE			
		OFFICE	NO PAINT SCOPE				BUILDING F						
	BUILDIN						1900TOOL STORAGE1901WOODSHOP CLASSROOM		(E) GYP (E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1 SEE TYP. CLASSROOM ELEVATIO		IN - PT - 1 IN - PT - 1	
		LAUNDRY CT (E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS	IN - PT - 1		1901A TOOL STORAGE		(E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1		IN - PT - 1	
	-	STORAGE (E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS	IN - PT - 1		1902 STAFF RESTROOM	(E) CT	(E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1	IN - PT - 1 (E) HRDL	IN - PT - 1	
DO	-	STORAGE (E) PLAS LAUNDRY CT (E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS	IN - PT - 1 IN - PT - 1		1903STORAGE1904OFFICE	· · · · · · · · · · · · · · · · · · ·	 (E) GYP	NO PAINT SCOPE	 IN - PT - 1 (E) 1X1T	 IN - PT - 1	
О Ш		LAONDRYCT(E) PLASJANITOR(E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS	IN - PT - 1		1904 OFFICE 1905 OFFICE		(E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1		IN - PT - 1 IN - PT - 1	
	1205	JANITOR (E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS	IN - PT - 1		1906 STORAGE		(E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1		IN - PT - 1	
NCH		BOY'S LOCKER ROOMCT(E) PLASGIRL'S LOCKER ROOMCT(E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS (E) PLAS	IN - PT - 1 IN - PT - 1		1907STORAGE1908FINISHING ROOM		(E) GYP (E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1		IN - PT - 1 IN - PT - 1	
	_	COACH'S RESTROOMCT(E) PLASCOACH'S RESTROOMCT(E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS	IN - PT - 1		1909 CONSTRUCTION CLSSRM.		(E) GYP	SEE TYP. CLASSROOM ELEVATION		IN - PT - 1	
JART		COACH OFFICE (E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS			1910 STORAGE			NO PAINT SCOPE			
		STORAGE (E) PLAS STORAGE (E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS (E) PLAS	IN - PT - 1 IN - PT - 1		BUILDING G						
		STORAGE(E) PLASCOACH OFFICE(E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS			500 CLASSROOM	CRPT RB VWC	GYP	SEE TYP. CLASSROOM ELEVATIO	N 26/A707 (E)HRDL / 1X1T / TBAR	IN - PT - 1	REPLACE BROKEN/STAINED CEIL. TILES. PATCH DAMAGED VWC PRIOR TO PAINT.
		COACH RESTROOM CT (E) PLAS	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) PLAS	IN - PT - 1		500A STAFF WORKROOM	CRPT RB	(E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1			REPLACE DAMAGED / STAINED TILES.
		GYMNASIUM AWC (E) GYP / WDP STORAGE 1 (E) GYP	SEE FINISH PLAN 2/A901 FOR PAINT COLORS SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) 1X1T (E) HRDL	IN - PT - 1 IN - PT - 1		501CLASSROOM502CLASSROOM	CRPT RB (E) VWC CRPT RB VWC	GYP GYP	SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION			REPLACE BROKEN 1X1 TILES AND STAINED T-BAR TILES. PATCH DAMAGED GYP. PATCH DAMAGED GYP. AND VWC PRIOR TO PAINT.
0 4		STORAGE 2 (E) GYP	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) HRDL	IN - PT - 1		503 CLASSROOM	CRPT RB VWC	GYP	SEE TYP. CLASSROOM ELEVATION			REPLACE BROKEN/STAINED TILES. PATCH DAMAGED VWC & GYP. PRIOR TO PAINT.
		MEN'S RESTROOM	NO PAINT SCOPE	(E) HRDL			503A STAFF WORKROOM	CRPT RB	(E) GYP	IN - PT - 1 IN - PT - 1 IN - PT - 1	IN - PT - 1 TBAR		REPLACE DAMAGED / STAINED TILES.
NO		CORRIDOR (E) GYP CORRIDOR (E) GYP	SEE FINISH PLAN 2/A901 FOR PAINT COLORS SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1		504 CLASSROOM	CRPT RB (E) VWC	(E) GYP	SEE TYP. CLASSROOM ELEVATIO	N 26/A707 (E)HRDL / 1X1T / TBAR	IN - PT - 1	REPLACE 1X1 TILE TRIM AND STAINED T-BAR TILES.
NCH		WOMEN'S RESTROOM	NO PAINT SCOPE	(E) HRDL		C	BUILDING H		\sim			\sim	
ALFI	1221	SNACK BAR (E) GYP	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	(E) HRDL	IN - PT - 1		700 CLASSROOM	CRPT RB	(E) VWC	NO PAINT SCOPE	(E) TBAR		
	1222	TROPHY ROOM (E) GYP	SEE FINISH PLAN 2/A901 FOR PAINT COLORS	HRDL / 1X1T	IN - PT - 1		701CLASSROOM702CLASSROOM	CRPT RB CRPT RB	(E) VWC	NO PAINT SCOPE	(E) TBAR TBAR		REPLACE DAMAGED / STAINED TILES.
0	BUILDIN	NG C											
					i		ى رويتاميل ريتاميل ريتماندر ريتاميل ريتانيل ريتانيل ريتمالي ريتاميل ريتاميل	والأكافي ومناكلة ومعنا أكتف ومناكلته ومتناكلته ومتناكلته ومت			ىمكالالى يهماسانى يماماستور يرياسالانى يهالالدون يهالالدون يهملك	and the second s	דער אותנו איתנו מנדיני מנהיג מנתוג מיתוני מנדיני מנתני מנדיני מנדיג מנדיג מנדיג מתוני מיתוני מיתוני מיתוני י
		MAIN OFFICE CRPT RB (E) GYP	SEE FINISH PLAN 3/A900 FOR PAINT COLORS	(E) 1X1T	IN - PT - 1		703 STUDENT STORE	CTIL RB	(E) VWC	NO PAINT SCOPE	TBAR		REPLACE DAMAGED / STAINED TILES.
	1501	MAIN OFFICE CRPT RB (E) GYP NURSE RESTROOM (E) CT NURSE (E) GYP	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900 FOR PAINT COLORS	(E) 1X1T (E) HRDL (E) 1X1T	IN - PT - 1 IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE		(E) VWC 				
		NURSE RESTROOM (E) CT	SEE FINISH PLAN 3/A900 FOR PAINT COLORS	(E) HRDL	IN - PT - 1		703STUDENT STORE704STORAGE		(E) VWC 	NO PAINT SCOPE NO PAINT SCOPE	(E) TBAR		
	1501 1502 1503 1504	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYP	SEE FINISH PLAN 3/A900 FOR PAINT COLORS	(E) HRDL (E) 1X1T (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J	CTIL RB		NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE	TBAR (E) TBAR (E) TBAR		REPLACE DAMAGED / STAINED TILES.
	1501 1502 1503 1504 1504A	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYP	SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3/A900 FOR PAINT COLORS	(E) HRDL (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGE		(E) VWC (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR	 IN - PT - 1	
	1501 1502 1503 1504	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYP	SEE FINISH PLAN 3/A900 FOR PAINT COLORS	(E) HRDL (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM	CTIL RB (E) VWC	(E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR	 IN - PT - 1 IN - PT - 1	REPLACE DAMAGED / STAINED TILES.
	1501 1502 1503 1504 1504A 1505 1506 1507	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPREGISTRAR OFFICECRPTRB(E) GYP	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900 FOR PAINT COLORS	(E) HRDL (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM	CTIL RB (E) VWC (E) VWC (E) VWC (E) VWC (E) VWC	(E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION	TBAR (E) TBAR (E) TBAR (E) TBAR (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR	 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1	REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR.
	1501 1502 1503 1504 1504 1505 1506 1507 1508	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPREGISTRAR OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYP	SEE FINISH PLAN 3/A900 FOR PAINT COLORS	(E) HRDL (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM	CTIL RB (E) VWC (E) VWC (E) VWC (E) VWC	(E) GYP (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR	 IN - PT - 1 IN - PT - 1	REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTUDENT CENTERCRPTRB(E) GYP	 SEE FINISH PLAN 3/A900 FOR PAINT COLORS 	(E) HRDL (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM	CTIL RB (E) VWC (E) VWC (E) VWC (E) VWC (E) VWC (E) VWC	(E) GYP (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR	IN - PT - 1	REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTUDENT CENTERCRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) CT	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900 FOR PAINT COLORS	(E) HRDL (E) 1X1T (E) 1X1T/TBAR (E) HRDL	IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM	CTIL RB (E) VWC	 (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES.
	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTUDENT CENTERCRPTRB(E) GYP	 SEE FINISH PLAN 3/A900 FOR PAINT COLORS 	(E) HRDL (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM	CTIL RB (E) VWC	 (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION	TBAR (E) HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL	IN - PT - 1	REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTUDENT CENTERCRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF UNISEX RESTROOM(E) CT	 SEE FINISH PLAN 3/A900 FOR PAINT COLORS 	(E) HRDL (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE	CTIL RB (E) VWC	 (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION	TBAR (E) HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 (E) HRDL		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) GYPSTAFF WORKROOMCRPTRB(E) CTSTAFF WORKROOMCRPTRB(E) GYPCONFERENCE ROOMCRPTRB(E) GYP	 SEE FINISH PLAN 3/A900 FOR PAINT COLORS 	(E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) HRDL (E) 1X1T (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGE801BUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE211A/V STORAGE	CTIL RB (E) VWC	 (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION N. PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF WORKROOMCRPTRB(E) CTSTAFF WORKROOMCRPTRB(E) GYPSTAFF WORKROOMCRPTRB(E) GYP	 SEE FINISH PLAN 3/A900 FOR PAINT COLORS 	(E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) HRDL (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE	CTIL RB (E) VWC	 (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION	TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL	IN - PT - 1	REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516 1517	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF WORKROOMCRPTRB(E) GYPSTAFF WORKROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYP	 SEE FINISH PLAN 3/A900 FOR PAINT COLORS 	(E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) HRDL (E) HRDL (E) 1X1T (E) 1X1T (E) 1X1T (E) 1X1T	IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGE801SCIENCE CLASSROOM200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE211A/V STORAGE212ELECTRICAL	CTIL RB (E) VWC	 (E) GYP (E) GYP	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. TO IN - PT - 1 IN - PT - 1 <td>TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1</td> <td></td> <td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.</td>	TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516 1517 1518 1519	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF WORKROOMCRPTRB(E) GYPCONFERENCE ROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPPSYCH OFFICECRPTRB(E) GYPCLOSETCRPTRB(E) GYPCLOSETCRPTRB(E) GYPCLOSETCRPTRB(E) GYPCLOSETCRPTRB(E) GYP	 SEE FINISH PLAN 3/A900 FOR PAINT COLORS 	 (E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) 1X1T (E) 1X1T (E) TBAR 	IN - PT - 1 IN - PT - 1		703STUDENT STORE704STORAGE705STORAGE801STORAGE200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE211A/V STORAGE212ELECTRICAL213STORAGE214FIRE RISER ROOM215MEN'S STAFF RESTROOM	CTIL RB Image: CTIL RB Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL	 (E) GYP (E) GYP	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLAS	TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 (REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1519 1520	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF WORKROOMCRPTRB(E) GYPCONFERENCE ROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPPSYCH OFFICECRPTRB(E) GYPCLOSETCRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCLOSETCRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYP	 SEE FINISH PLAN 3/A900 FOR PAINT COLORS 	 (E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) 1X1T (E) 1X1T (E) TBAR 	IN - PT - 1		703STUDENT STORE704STORAGE705STORAGE8UILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE211A/V STORAGE212ELECTRICAL213STORAGE214FIRE RISER ROOM215MEN'S STAFF RESTROOM216WOMEN'S STAFF RESTROOM	CTIL RB Image: CTIL RB Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL	 (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1 IN - PT - 1	TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1518 1519 1520 1520	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) GYPSTAFF UNISEX RESTROOM(E) GYPSTAFF WORKROOMCRPTRB(E) GYPCONFERENCE ROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPPSYCH OFFICECRPTRB(E) GYPCLOSETCRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYP	 SEE FINISH PLAN 3/A900 FOR PAINT COLORS 	 (E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) HRDL (E) 1X1T (E) 1X1T (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) HRDL (E) HRDL 	IN - PT - 1		703STUDENT STORE704STORAGE705STORAGE8UILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE211A/V STORAGE212ELECTRICAL213STORAGE214FIRE RISER ROOM215MEN'S STAFF RESTROOM216WOMEN'S STAFF RESTROOM	CTIL RB Image: CTIL RB Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL	 (E) GYP (E) GYP	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM SEE TYP. TI IN - PT - 1	TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1517 1518 1519 1520 1520 1521 1522 1523	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTUDENT CENTERCRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF UNISEX RESTROOM(E) CTSTORAGECRPTRB(E) GYPCONFERENCE ROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYP </td <td>SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900 FOR PAINT COLORS</td> <td> (E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) HRDL (E) 1X1T (E) TBAR </td> <td>IN - PT - 1 IN - PT - 1</td> <td></td> <td>703STUDENT STORE704STORAGE705STORAGE801SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE211A/V STORAGE212ELECTRICAL213STORAGE214FIRE RISER ROOM215MEN'S STAFF RESTROOM216WOMEN'S RESTROOM218MEN'S RESTROOM219CORRIDOR</td> <td>CTIL RB Image: CTIL RB Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL</td> <td> (E) GYP (E) GYP</td> <td>NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM SEE TYP. TI IN - PT - 1 IN - PT - 1<td>TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 <</td><td></td><td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.</td></td>	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900 FOR PAINT COLORS	 (E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) HRDL (E) 1X1T (E) TBAR 	IN - PT - 1		703STUDENT STORE704STORAGE705STORAGE801SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE211A/V STORAGE212ELECTRICAL213STORAGE214FIRE RISER ROOM215MEN'S STAFF RESTROOM216WOMEN'S RESTROOM218MEN'S RESTROOM219CORRIDOR	CTIL RB Image: CTIL RB Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL	 (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM SEE TYP. TI IN - PT - 1 IN - PT - 1 <td>TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 <</td> <td></td> <td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.</td>	TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 <		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
	1501 1502 1503 1504 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1518 1519 1520 1521 1522 1523 1523	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF UNISEX RESTROOM(E) CTPSTORAGECRPTRB(E) GYPCONFERENCE ROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFF	 SEE FINISH PLAN 3/A900 FOR PAINT COLORS 	 (E) HRDL (E) 1X1T (E) TBAR 	IN - PT - 1		703STUDENT STORE704STORAGE705STORAGE800SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE211A/V STORAGE212ELECTRICAL213STORAGE214FIRE RISER ROOM215MEN'S STAFF RESTROOM216WOMEN'S RESTROOM217WOMEN'S RESTROOM218MEN'S RESTROOM220STAFF WORKROOM	CTIL RB Image: CTIL RB Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL Image: CTIL	 (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1 IN - PT - 1	TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN -		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH/REPAIR GYP WALL PRIOR TO PAINT. REPLACE DAMAGED/STAINED T-BAR. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING.
OT ONE-EIGHTH INCH = ONE FOOT 0 4 8 16 0 4 8 16 0 4 8 16	1501 1502 1503 1504 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1517 1518 1519 1520 1520 1521 1522 1523	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTUDENT CENTERCRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF UNISEX RESTROOM(E) CTSTAFF WORKROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPVIC	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900 FOR PAINT CO	 (E) HRDL (E) 1X1T (E) TBAR 	IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE211A/V STORAGE212ELECTRICAL213STORAGE214FIRE RISER ROOM215MEN'S STAFF RESTROOM216WOMEN'S RESTROOM219CORRIDOR220STAFF WORKROOM221STAFF LOUNGE	CTIL RB (E) VWC	 (E) GYP (E) GYP	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1	TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. REPLACE DAMAGED / STAINED TILES. REPLACE DAMAGED / STAINED TILES.
	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1517 1518 1519 1520 1521 1522 1523 1523 1524 1523	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTUDENT CENTERCRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF UNISEX RESTROOM(E) CTSTAFF WORKROOMCRPTRB(E) GYPCONFERENCE ROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOVINSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900 FOR PAINT CO	 (E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) 1X1T (E) TBAR 	IN - PT - 1 IN - PT - 1		703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 200 SCIENCE CLASSROOM 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 211 AVV STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF LOUNGE	CTIL RB (E) VWC	 (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1 IN - PT - 1	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES.
	1501 1502 1503 1504 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1517 1518 1519 1520 1521 1522 1523 1524 1523 1524 1523	NURSE RESTROOM (E) CT NURSE (E) GYP PRINCIPAL OFFICE CRPT RB (E) GYP ASB OFFICE CRPT RB (E) GYP CORRIDOR CRPT RB (E) GYP CORRIDOR CRPT RB (E) GYP SECRETARY OFFICE CRPT RB (E) GYP SECRETARY OFFICE CRPT RB (E) GYP SCHOOL RESOURCE OFFICE CRPT RB (E) GYP STIDENT CENTER CRPT RB (E) GYP STAFF UNISEX RESTROOM (E) CT STAFF WORKROOM CRPT RB (E) GYP VICE PRINCIPAL OFFICE CRPT RB (E) GYP CONFERENCE ROOM CRPT RB (E) GYP VICE PRINCIPAL OFFICE CRPT RB (E) GYP OFFICE <td>SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900</td> <td> (E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) 1X1T (E) TBAR </td> <td>IN - PT - 1 IN - PT - 1</td> <td></td> <td>703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE211A/V STORAGE212ELECTRICAL213STORAGE214FIRE RISER ROOM215MEN'S STAFF RESTROOM216WOMEN'S STAFF RESTROOM217WOMEN'S RESTROOM218MEN'S RESTROOM219CORRIDOR220STAFF NORKROOM221STAFF LOUNGE</td> <td>CTIL RB (E) VWC </td> <td> (E) GYP (E) GYP</td> <td>NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1</td> <td>TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 (E) HRDL</td> <td></td> <td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. REPLACE DAMAGED / STAINED TILES.</td>	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900	 (E) HRDL (E) 1X1T (E) HRDL (E) HRDL (E) 1X1T (E) TBAR 	IN - PT - 1		703STUDENT STORE704STORAGE705STORAGEBUILDING J200SCIENCE CLASSROOM201SCIENCE CLASSROOM202SCIENCE CLASSROOM203SCIENCE CLASSROOM204SCIENCE CLASSROOM205SCIENCE CLASSROOM206SCIENCE CLASSROOM207SCIENCE CLASSROOM208IDF209STORAGE210CHEMISTRY STORAGE211A/V STORAGE212ELECTRICAL213STORAGE214FIRE RISER ROOM215MEN'S STAFF RESTROOM216WOMEN'S STAFF RESTROOM217WOMEN'S RESTROOM218MEN'S RESTROOM219CORRIDOR220STAFF NORKROOM221STAFF LOUNGE	CTIL RB (E) VWC	 (E) GYP (E) GYP	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1	TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES.
TH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 32 0 4 8 16 1000000000000000000000000000000000000	1501 1502 1503 1504 1504 1504 1505 1506 1507 1508 1509 1510 1510 1511 1512 1513 1514 1515 1516 1515 1516 1517 1518 1519 1520 1521 1522 1523 1524 1522 1523 1524 1523	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF UNISEX RESTROOM(E) CYPCONFERENCE ROOMCRPTRB(E) CYPCONFERENCE ROOMCRPTRB(E) CYPVICE PRINCIPAL OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICE <t< td=""><td>SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900 FOR PAINT CO</td><td> (E) HRDL (E) 1X1T (E) TBAR (E)</td><td>IN - PT - 1 IN - PT - 1</td><td></td><td>703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 200 SCIENCE CLASSROOM 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 211 AVV STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF LOUNGE</td><td>CTIL RB (E) VWC </td><td> (E) GYP (E) GYP</td><td>NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1 IN - PT - 1</td><td>TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 (E) HRDL</td><td></td><td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. REPLACE DAMAGED / STAINED TILES.</td></t<>	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900 FOR PAINT CO	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1		703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 200 SCIENCE CLASSROOM 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 211 AVV STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF LOUNGE	CTIL RB (E) VWC	 (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1 IN - PT - 1	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES.
TH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 32 0 4 8 16 1000000000000000000000000000000000000	1501 1502 1503 1504 1504 1504 1505 1506 1507 1508 1509 1510 1510 1511 1512 1513 1514 1515 1516 1515 1516 1517 1518 1519 1520 1521 1522 1523 1524 1522 1523 1524 1523	NURSE RESTROOM (E) CT NURSE (E) GYP PRINCIPAL OFFICE CRPT RB (E) GYP ASB OFFICE CRPT RB (E) GYP CORRIDOR CRPT RB (E) GYP CORRIDOR CRPT RB (E) GYP SECRETARY OFFICE CRPT RB (E) GYP SECRETARY OFFICE CRPT RB (E) GYP SCHOOL RESOURCE OFFICE CRPT RB (E) GYP STORAGE CRPT RB (E) GYP STUDENT CENTER CRPT RB (E) GYP STAFF UNISEX RESTROOM (E) CT STAFF WORKROOM CRPT RB (E) GYP VICE PRINCIPAL OFFICE CRPT RB (E) GYP VICE PRINCIPAL OFFICE CRPT RB (E) GYP VICE PRINCIPAL OFF	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1		703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 211 AV STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF NORKROOM 221 STAFF LOUNGE	CTIL RB Image: CTIL Image: CTIL Image: CTIL Image: CTIL <	 (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1 IN - PT - 1	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES.
NE-SIXTEENTH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 4 8 16 32 4 8 16 32 1 8 16 16 1 9 4 8 1 9 4 8 1 16 16 16 1 16 16 16 1 16 16 16 1 16 16 16 1 16 16 16 1 16 16 16 1 16 16 16 1 16 16 16 1 16 16 16 1 16 16 16 1 16 16 16 1 16 16 16 16	1501 1502 1503 1504 1504 1505 1506 1507 1508 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1517 1518 1519 1520 1521 1522 1523 1524 1523 1524 1523 1524 1523	NURSE RESTROOM (E) CT NURSE (E) GYP PRINCIPAL OFFICE CRPT RB (E) GYP ASB OFFICE CRPT RB (E) GYP CORRIDOR CRPT RB (E) GYP CORRIDOR CRPT RB (E) GYP SECRETARY OFFICE CRPT RB (E) GYP SECRETARY OFFICE CRPT RB (E) GYP STORAGE CRPT RB (E) GYP STAFF UNISEX RESTROOM (E) CT STAFF UNISEX RESTROOM (E) CT STAFF WORKROOM CRPT RB (E) CT STAFF WORKROOM CRPT RB (E) GYP VICE PRINCIPAL OFFICE CRPT RB (E) GYP OFFICE CRPT RB (E) GYP OVICE PRINCIPAL OFFICE CRPT	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1		703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 211 AV STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF NORKROOM 221 STAFF LOUNGE	CTIL RB (E) VWC	 (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1 IN - PT - 1	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES.
SIXTEENTH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 8 16 9 4 8 16 16 16 16	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1517 1518 1518 1519 1520 1521 1522 1523 1524 1523 1524 1523	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTUDENT CENTERCRPTRB(E) CTSTAFF UNISEX RESTROOM(E) CTSTAFF UNISEX RESTROOM(E) GYPCONFERENCE ROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOVICE PRINCIPAL OFFICECRPTRB(E) GYPOVICE PRINCIPAL OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPT <t< td=""><td>SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900</td><td> (E) HRDL (E) 1X1T (E) TBAR (E)</td><td>IN - PT - 1 IN - PT - 1</td><td>BASE</td><td>703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 211 AV STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF NORKROOM 221 STAFF LOUNGE</td><td>CTIL RB III III IIII IIII IIII IIIII IIIII IIIII IIIIIII IIIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td> (E) GYP (E) GYP</td><td>NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1 IN - PT - 1</td><td>TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 (E) HRDL</td><td></td><td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. SUBSTRATE</td></t<>	SEE FINISH PLAN 3/A900 FOR PAINT COLORSSEE FINISH PLAN 3/A900	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1	BASE	703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 211 AV STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF NORKROOM 221 STAFF LOUNGE	CTIL RB III III IIII IIII IIII IIIII IIIII IIIII IIIIIII IIIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	 (E) GYP (E) GYP	NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION IN - PT - 1 IN - PT - 1	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. SUBSTRATE
NE-SIXTEENTH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 4 8 16 32 4 8 16 32 1 8 16 16 1 9 4 8 1 16 16 16 16 16	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1518 1519 1520 1521 1522 1523 1524 1523 1524 1523 1524 1525 1528 1528 1528 1528 1520	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF UNISEX RESTROOM(E) GYPCONFERENCE ROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOVICE PRINCIPAL OFFICECRPTRB(E) GYPOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB <t< td=""><td>SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3</td><td> (E) HRDL (E) 1X1T (E) TBAR (E)</td><td>IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1</td><td>4" TOPSET RUBBER IN - PT - X PAI</td><td>703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 200 SCIENCE CLASSROOM 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 210 CHEMISTRY STORAGE 211 A/V STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM <tr< td=""><td>CTIL RB III III IIII IIII IIII IIIII IIIII IIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td> (E) GYP (E) CT (E) CT (E) CT</td><td>NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. TIN. PT -1 IN - PT -1 IN - PT -1 IN - PT -1 IN - PT -1<</td><td>Image: Team Image: Team</td><td></td><td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. REPLACE DAMAGED / STAINED TILES. SUBSTRATE <t< td=""></t<></td></tr<></td></t<>	SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1 IN - PT - 1 IN - PT - 1	4" TOPSET RUBBER IN - PT - X PAI	703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 200 SCIENCE CLASSROOM 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 210 CHEMISTRY STORAGE 211 A/V STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM <tr< td=""><td>CTIL RB III III IIII IIII IIII IIIII IIIII IIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td> (E) GYP (E) CT (E) CT (E) CT</td><td>NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. TIN. PT -1 IN - PT -1 IN - PT -1 IN - PT -1 IN - PT -1<</td><td>Image: Team Image: Team</td><td></td><td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. REPLACE DAMAGED / STAINED TILES. SUBSTRATE <t< td=""></t<></td></tr<>	CTIL RB III III IIII IIII IIII IIIII IIIII IIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	 (E) GYP (E) CT (E) CT (E) CT	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. TIN. PT -1 IN - PT -1 IN - PT -1 IN - PT -1 IN - PT -1<	Image: Team		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. REPLACE DAMAGED / STAINED TILES. SUBSTRATE <t< td=""></t<>
NE-SIXTEENTH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 4 8 16 32 4 8 16 32 1 8 16 16 1 9 4 8 1 16 16 16 16 16	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1518 1519 1520 1521 1523 1524 1523 1524 1523 1524 1525 8UILDIN 1400 1401 1402 1402	NURSE RESTROOM(E) CTNURSE(E) GYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF UNISEX RESTROOM(E) GYPCONFERENCE ROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOVICE PRINCIPAL OFFICECRPTRB(E) GYPOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB <t< td=""><td>SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3</td><td> (E) HRDL (E) 1X1T (E) TBAR (E)</td><td>IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1 </td></t<> <td>4" TOPSET RUBBER IN - PT - X PAI 6" INTEGRAL COVED LINOLEUM BASE VWC VIN</td> <td>703 STUDENT STORE 704 STORAGE 705 STORAGE BUILDING J 200 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 211 A/V STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF LOUNGE BUILDING K 1100 1100 WEIGHT ROOM 21 STAFF LOUNGE</td> <td>CTIL RB </td> <td> (E) GYP (E) GYP</td> <td>NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM IN - PT -1 IN - PT -1</td> <td>TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 (E) TBAR</td> <td></td> <td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. SUBSTRATE</td>	SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1 IN - PT - 1 IN - PT - 1	4" TOPSET RUBBER IN - PT - X PAI 6" INTEGRAL COVED LINOLEUM BASE VWC VIN	703 STUDENT STORE 704 STORAGE 705 STORAGE BUILDING J 200 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 211 A/V STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF LOUNGE BUILDING K 1100 1100 WEIGHT ROOM 21 STAFF LOUNGE	CTIL RB	 (E) GYP (E) GYP	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM IN - PT -1 IN - PT -1	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 (E)HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 (E) TBAR		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. SUBSTRATE
NE-SIXTEENTH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 4 8 16 32 4 8 16 32 1 8 16 16 1 9 4 8 1 16 16 16 16 16	1501 1502 1503 1504 1504 1505 1506 1507 1508 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516 1517 1518 1518 1519 1520 1521 1520 1521 1523 1524 1523 1524 1523 1524 1525 8UILDIN 1400 1401 1402 1525 8UILDIN 1402	NURSE RESTROOM(E) CTNURSE(E) CTNURSE(E) CYPPRINCIPAL OFFICECRPTRB(E) GYPASB OFFICECRPTRB(E) GYPCORRIDORCRPTRB(E) GYPCORRIDORCRPTRB(E) GYPSECRETARY OFFICECRPTRB(E) GYPSCHOOL RESOURCE OFFICECRPTRB(E) GYPSTORAGECRPTRB(E) GYPSTOTAGECRPTRB(E) GYPSTAFF UNISEX RESTROOM(E) CTSTAFF UNISEX RESTROOM(E) GYPCONFERENCE ROOMCRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPOFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPCOUNSELOR OFFICECRPTRB(E) GYPVICE PRINCIPAL OFFICECRPTRB <td>SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3</td> <td> (E) HRDL (E) 1X1T (E) TBAR (E)</td> <td>IN - PT - 1 IN - PT - 1</td> <td>4" TOPSET RUBBER IN - PT - X PAI 6" INTEGRAL COVED LINOLEUM BASE VWC VIN 6" INTEGRAL COVED EPOXY BASE GYP GYP</td> <td>703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 200 SCIENCE CLASSROOM 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 210 CHEMISTRY STORAGE 211 A/V STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF LOUNGE</td> <td>CTIL RB (E) VWC </td> <td> (E) GYP (E) GYP</td> <td>NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. TIN. PT-1 IN - PT-1 IN - PT-1 IN - PT-1</td> <td>TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR (E) HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1</td> <td></td> <td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. REP</td>	SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1 IN - PT - 1	4" TOPSET RUBBER IN - PT - X PAI 6" INTEGRAL COVED LINOLEUM BASE VWC VIN 6" INTEGRAL COVED EPOXY BASE GYP GYP	703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 200 SCIENCE CLASSROOM 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 210 CHEMISTRY STORAGE 211 A/V STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF LOUNGE	CTIL RB (E) VWC	 (E) GYP (E) GYP	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. TIN. PT-1 IN - PT-1 IN - PT-1 IN - PT-1	TBAR (E) HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED T-BAR TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. REP
NE-SIXTEENTH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 4 8 16 32 4 8 16 32 1 8 16 16 1 9 4 8 1 16 16 16 16 16	1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516 1517 1518 1518 1519 1520 1521 1522 1523 1524 1523 1524 1523 1524 1523 1524 1525 8UILDIN 1400 1401 1402 1525 8UILDIN 1402 1523 1524 1523 1524 1524 1525 1526 1527 1528 1588	NURSE RESTROOM (E) CT NURSE (E) GYP PRINCIPAL OFFICE CRPT RB (E) GYP ASB OFFICE CRPT RB (E) GYP CORRIDOR CRPT RB (E) GYP CORRIDOR CRPT RB (E) GYP SECRETARY OFFICE ORPT RB (E) GYP SECRETARY OFFICE CRPT RB (E) GYP SCHOOL RESOURCE OFFICE CRPT RB (E) GYP STORAGE CRPT RB (E) GYP STUDENT CENTER CRPT RB (E) GYP STAFF UNISEX RESTROOM (E) CT STAFF WINSEX RESTROOM (E) CT STORAGE CRPT RB (E) CT STORAGE CRPT RB (E) CT STORAGE CRPT RB (E) GYP VICE PRINCIPAL OFFICE CRPT RB	SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1 IN - PT - 1	4" TOPSET RUBBER IN - PT - X PAI 6" INTEGRAL COVED LINOLEUM BASE VWC VIN 6" INTEGRAL COVED EPOXY BASE GYP GYP 6" INTEGRAL COVED VINYL BASE CT CEP PLAS CEP CEP	703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 210 CHEMISTRY STORAGE 211 A/V STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF LOUNGE INTERIOR WALL	CTIL RB (E) VWC	 (E) GYP (E) GYP	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. TIN. PT-1 IN - PT-1 IN - PT-1 IN - PT-1 IN - PT-1	Image: TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 (E) PLY (E		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. PATCH, PROMAGED / STAINED TILES. SUBSTRATE
TY FEET ONE-SIXTEENTH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 0 60 80 0 4 8 16 0 16 16 16 16 16 16 0 0 4 8 16 16 16 0 16 16 16 16 16 16 0 16 16 16 16 16 16 16 0 16<	1500 1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1519 1520 1521 1522 1523 1524 1523 1524 1525 8UILDIN 1400 1401 1402 1525 8UILDIN 1402 1525 1528 15888 1588 1588 1588 1588 1588 1588 1588 1588 1588 1588	NURSE RESTROOM - - - (E) CT NURSE - - - (E) GYP PRINCIPAL OFFICE CRPT RB - (E) GYP ASB OFFICE CRPT RB - (E) GYP CORRIDOR CRPT RB - (E) GYP CORRIDOR CRPT RB - (E) GYP SECRETARY OFFICE CRPT RB - (E) GYP SCHOOL RESOURCE OFFICE CRPT RB - (E) GYP STUDENT CENTER CRPT RB - (E) GYP STAFF UNISEX RESTROOM - - - (E) GYP STAFF WORKROOM CRPT RB - (E) GYP VICE PRINCIPAL OFFICE CRPT RB - (E) GYP OFFICE CRPT RB - (E) GYP VICE PRINCIPAL OFFICE CRPT RB - (E) GYP OFFICE CRPT RB - (E) GYP COUNSELOR OFFICE CRPT RB - (E) GYP CO	SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1 IN - PT - 1	4" TOPSET RUBBER IN - PT - X PAI 6" INTEGRAL COVED LINOLEUM BASE VWC VIN 6" INTEGRAL COVED EPOXY BASE GYP GYP 6" INTEGRAL COVED VINYL BASE CT CEF PLAS CE AWC AWC	703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 210 CHEMISTRY STORAGE 211 A/V STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF NOOM 222 STAFF NOOM 223	CTIL RB (E) VWC	 (E) GYP (E) GYP	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. TIN. PT-1 IN - PT-1 IN - PT-1 IN - PT-1 IN - PT-1	TBAR (E) TBAR (E) TBAR (E) TBAR (E) TBAR N 30/A708 (E) HRDL / TBAR N 30/A708 HRDL / TBAR IN - PT - 1 (E) HRDL IN - PT - 1 (E) PLY (E) PLY </td <td></td> <td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. PATCH, PROMAGED / STAINED TILES. SUBSTRATE</td>		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. PATCH, PROMAGED / STAINED TILES. SUBSTRATE
TY FEET ONE-SIXTEENTH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 0 60 80 0 4 8 16 0 16 16 16 16 16 16 0 0 4 8 16 16 16 0 16 16 16 16 16 16 0 16 16 16 16 16 16 16 0 16<	1500 1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1518 1519 1520 1521 1523 1524 1523 1524 1523 1524 1525 8UILDIN 1400 1401 1402 1525 8UILDIN 1402 1525 1528 15888 1588 1588 1588 1588 1588 1588 1588 1588 1588 1588	NURSE RESTROOM - - - (E) CT NURSE - - - (E) CYP PRINCIPAL OFFICE CRPT RB - (E) GYP ASB OFFICE CRPT RB - (E) GYP CORRIDOR CRPT RB - (E) GYP CORRIDOR CRPT RB - (E) GYP SCRETARY OFFICE CRPT RB - (E) GYP SCHOOL RESOURCE OFFICE CRPT RB - (E) GYP STORAGE CRPT RB - (E) GYP STUDENT CENTER CRPT RB - (E) GYP STAFF UNISEX RESTROOM - - - (E) CT STORAGE CRPT RB - (E) GYP CONFERENCE ROOM CRPT RB - (E) GYP VICE PRINCIPAL OFFICE CRPT RB - (E) GYP OFFICE CRPT RB - (E) GYP COUNSELOR OFFICE CRPT RB - (E) GYP COUNSELOR OFFICE	SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1 IN - PT - 1	4" TOPSET RUBBER IN - PT - X PAI 6" INTEGRAL COVED LINOLEUM BASE VWC VIN 6" INTEGRAL COVED EPOXY BASE GYP GYP 6" INTEGRAL COVED VINYL BASE CT CEP 6" INTEGRAL COVED VINYL BASE AWC ACC 0 UN UN UN 0 UN UN UN	703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 200 SCIENCE CLASSROOM 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 210 CHEMISTRY STORAGE 211 A/V STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF WORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM 221 STAFF NORKROOM <tr< td=""><td>CTIL RB (E) VWC </td><td> (E) GYP (E) GYP</td><td>NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. TIN. PT -1 IN - PT -1 IN - PT -1 IN - PT -1 IN - PT -1<</td><td>Image: Image: Image</td><td></td><td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. PATCH, PROMAGED / STAINED TILES. SUBSTRATE</td></tr<>	CTIL RB (E) VWC	 (E) GYP (E) GYP	NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. TIN. PT -1 IN - PT -1 IN - PT -1 IN - PT -1 IN - PT -1<	Image: Image		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. PATCH, PROMAGED / STAINED TILES. SUBSTRATE
CH = TWENTY FEET ONE-SIXTEENTH INCH = ONE FOOT ONE-EIGHTH INCH = ONE FOOT 20 40 60 8 16 32 20 40 60 8 16 32 1000000000000000000000000000000000000	1500 1501 1502 1503 1504 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1513 1514 1515 1516 1517 1518 1518 1519 1520 1521 1523 1524 1523 1524 1523 1524 1525 8UILDIN 1400 1401 1402 1525 8UILDIN 1402 1525 1528 15888 1588 1588 1588 1588 1588 1588 1588 1588 1588 1588	NURSE RESTROOM (E) CT NURSE (E) CYP PRINCIPAL OFFICE CRPT RB (E) GYP ASB OFFICE CRPT RB (E) GYP CORRIDOR CRPT RB (E) GYP CORRIDOR CRPT RB (E) GYP CCRRIDOR CRPT RB (E) GYP SCHOOL RESOURCE OFFICE CRPT RB (E) GYP STORAGE CRPT RB (E) GYP STAFF UNISEX RESTROOM (E) GYP STAFF UNISEX RESTROOM (E) GYP CONFERENCE ROOM CRPT RB (E) GYP VICE PRINCIPAL OFFICE CRPT RB (E) GYP VICE PRINCIPAL OFFICE CRPT RB (E) GYP OFFICE CRPT RB (E) GYP OUSELOR OFFICE CRPT RB (E) GYP COUNSELOR OFFICE <td>SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3</td> <td> (E) HRDL (E) 1X1T (E) TBAR (E)</td> <td>IN - PT - 1 IN - PT - 1</td> <td>4" TOPSET RUBBER IN - PT - X PAI 6" INTEGRAL COVED LINOLEUM BASE VWC VIN 6" INTEGRAL COVED EPOXY BASE GYP GYP 6" INTEGRAL COVED VINYL BASE CT CEP 6" INTEGRAL COVED VINYL BASE AWC ACC 0 UN UN UN 0 UN UN UN</td> <td>703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 210 CHEMISTRY STORAGE 211 AV STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF LOUNGE INTERIOR BUILDING K 1100 WEIGHT ROOM INTERIOR WALL VALL COVERING <td>CTIL RB (E) VWC </td><td> (E) GYP (E) GYP</td><td>Image NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM SEE TYP. TIN. PT -1 IN. PT -1 IN. PT -1 IN. PT -1</td><td>Image: Image: Image</td><td></td><td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. PATCH, PROMAGED / STAINED TILES. SUBSTRATE</td></td>	SEE FINISH PLAN 3/A900 FOR PAINT COLORS SEE FINISH PLAN 3	 (E) HRDL (E) 1X1T (E) TBAR (E)	IN - PT - 1 IN - PT - 1	4" TOPSET RUBBER IN - PT - X PAI 6" INTEGRAL COVED LINOLEUM BASE VWC VIN 6" INTEGRAL COVED EPOXY BASE GYP GYP 6" INTEGRAL COVED VINYL BASE CT CEP 6" INTEGRAL COVED VINYL BASE AWC ACC 0 UN UN UN 0 UN UN UN	703 STUDENT STORE 704 STORAGE 705 STORAGE 8UILDING J 200 201 SCIENCE CLASSROOM 202 SCIENCE CLASSROOM 203 SCIENCE CLASSROOM 204 SCIENCE CLASSROOM 205 SCIENCE CLASSROOM 206 SCIENCE CLASSROOM 207 SCIENCE CLASSROOM 208 IDF 209 STORAGE 210 CHEMISTRY STORAGE 211 AV STORAGE 212 ELECTRICAL 213 STORAGE 214 FIRE RISER ROOM 215 MEN'S STAFF RESTROOM 216 WOMEN'S STAFF RESTROOM 217 WOMEN'S RESTROOM 218 MEN'S RESTROOM 219 CORRIDOR 220 STAFF WORKROOM 221 STAFF LOUNGE INTERIOR BUILDING K 1100 WEIGHT ROOM INTERIOR WALL VALL COVERING <td>CTIL RB (E) VWC </td> <td> (E) GYP (E) GYP</td> <td>Image NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM SEE TYP. TIN. PT -1 IN. PT -1 IN. PT -1 IN. PT -1</td> <td>Image: Image: Image</td> <td></td> <td>REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. PATCH, PROMAGED / STAINED TILES. SUBSTRATE</td>	CTIL RB (E) VWC	 (E) GYP (E) GYP	Image NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE NO PAINT SCOPE SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM ELEVATION SEE TYP. CLASSROOM SEE TYP. TIN. PT -1 IN. PT -1 IN. PT -1 IN. PT -1	Image: Image		REPLACE DAMAGED / STAINED TILES. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. PATCH, REPAIR, AND CLEAN HARD-LID CEILING PRIOR TO PAINTING. REPLACE DAMAGED / STAINED TILES. PATCH, PROMAGED / STAINED TILES. SUBSTRATE

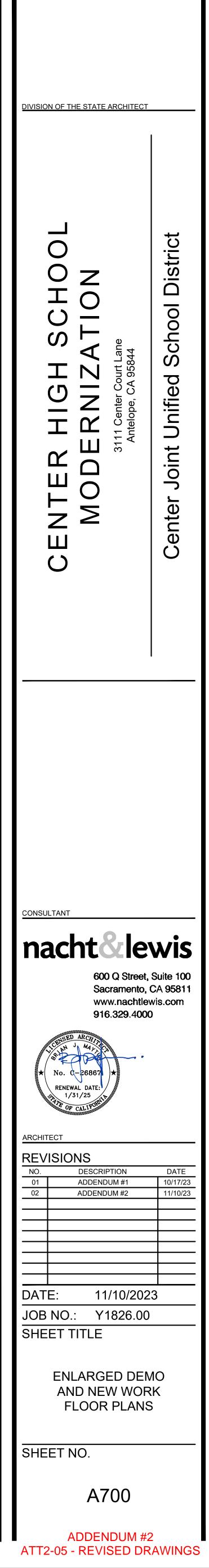


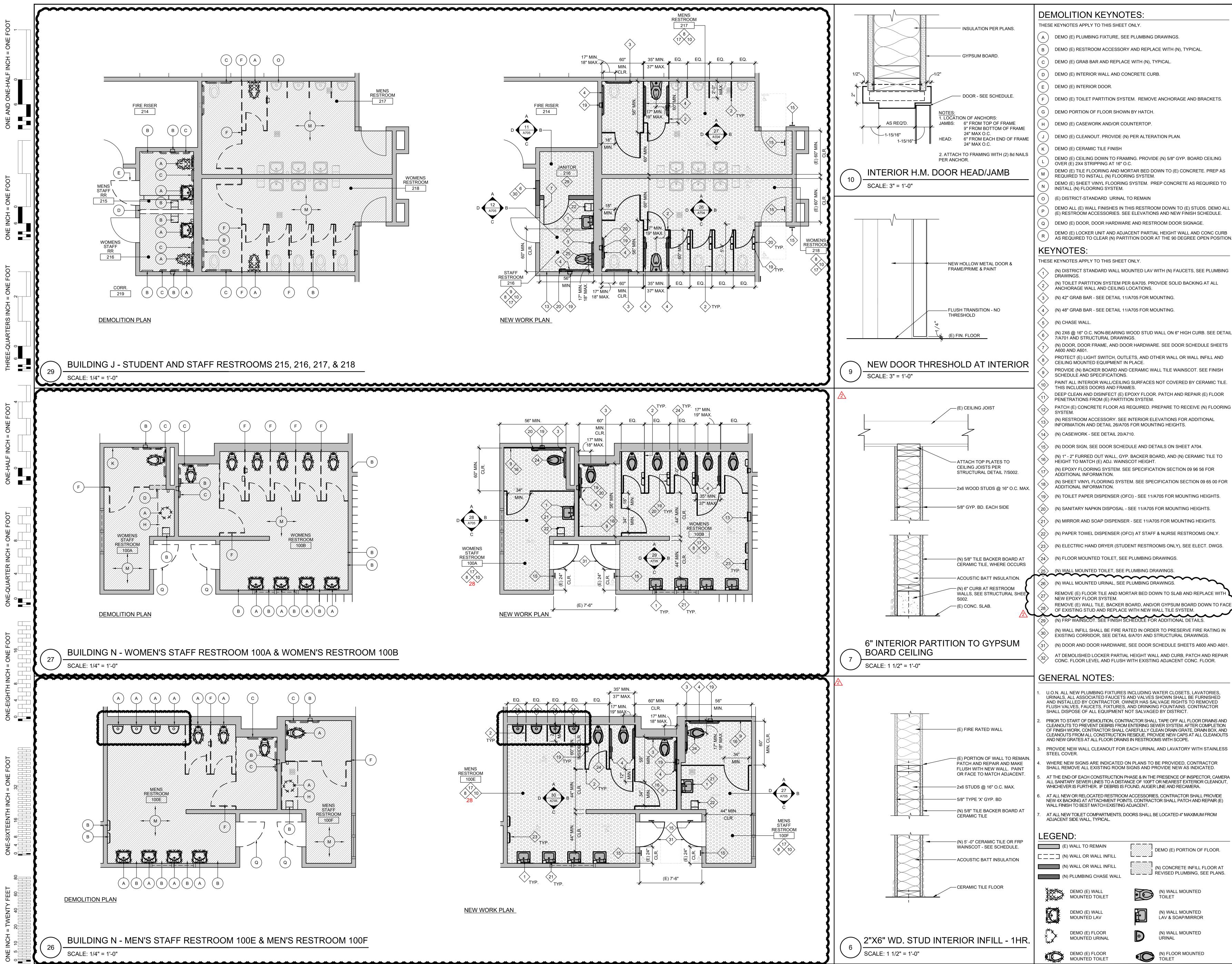
-00T							FINISH S	CHEE	DULE							
			WAL	LS	CEILING							W	ALLS	CEILING		
	ROOM ROOM NAME	FLOOR BASE WAINS	SUB.	NORTH EAST SOUTH WEST	MAT	FINISH	REMARKS	ROOM NO.	ROOM NAME	FLOOR BAS		S. SUB.	NORTH EAST SOUTH WEST	MAT.	FINISH	REMARKS
	800 CLASSROOM		(E) VWC	SEE TYP. CLASSROOM ELEVATION 29/A707	TBAR		REPLACE DAMAGED / STAINED TILES.	F	PERFORMING ARTS LAB			(E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORS	(E) TBAR		
	801CLASSROOM802CLASSROOM		(E) VWC (E) VWC	SEE TYP. CLASSROOM ELEVATION 29/A707 SEE TYP. CLASSROOM ELEVATION 29/A707	TBAR TBAR		REPLACE DAMAGED / STAINED TILES. REPLACE DAMAGED / STAINED TILES.		WORKSHOP/STORAGE UNISEX STAFF RESTROOM		(E) C	(E) GYP T (E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORS SEE FINISH PLAN 1/A901 FOR PAINT COLORS		IN - PT - 1 IN - PT - 1	
	803 CLASSROOM		(E) VWC	SEE TYP. CLASSROOM ELEVATION 29/A707	TBAR		REPLACE DAMAGED / STAINED TILES.	1803	CONTROL ROOM			(E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORS		IN - PT - 1	
	804CLASSROOM805CLASSROOM		(E) VWC	SEE TYP. CLASSROOM ELEVATION 29/A707 SEE TYP. CLASSROOM ELEVATION 29/A707	(E) TBAR TBAR		REPLACE DAMAGED / STAINED TILES.		MEN'S DRESSING ROOM WOMEN'S DRESSING ROOM			(E) GYP (E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORS SEE FINISH PLAN 1/A901 FOR PAINT COLORS		IN - PT - 1 IN - PT - 1	
								1806	CORRIDOR			(E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORS		IN - PT - 1	
	BUILDING M 905 CLASSROOM		(E) VWC	NO PAINT SCOPE	(E) TBAR		<u>^</u>	1807 1808	STAGE ELECTRICAL		(E) WD	(E) GYP / CM			IN - PT - 1 IN - PT - 1	
	905A STORAGE			NO PAINT SCOPE					CORRIDOR			(E) GYP / CN			IN - PT - 1	
1001	906 CLASSROOM 906A STORAGE		(E) VWC		(E) TBAR			-1	CORRIDOR A/V STORAGE			(E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORS		IN - PT - 1 IN - PT - 1	
	906ASTORAGE907CLASSROOM		(E) VWC	NO PAINT SCOPE NO PAINT SCOPE	TBAR		REPLACE DAMAGED / STAINED TILES.		HOUSE		(E) AW	(E) GYP /C (E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORSSEE FINISH PLAN 1/A901 FOR PAINT COLORS		IN - PT - 1	
	907A STORAGE			NO PAINT SCOPE								(E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORS		IN - PT - 1	
	BUILDING N								CONTROL ROOM OFFICE			(E) GYP (E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORS SEE FINISH PLAN 1/A901 FOR PAINT COLORS		IN - PT - 1 IN - PT - 1	
ð -	100A WOMEN'S STAFF RESTROOM	(E) CT	(E) GYP	SEE INTERIOR ELEVATIONS ON 29/A705		IN - PT - 1		1816	MEN'S RESTROOM		(E) C	T (E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORS	(E) HRDL	IN - PT - 1	
	100BWOMEN'S RESTROOM100CMECHANICAL ROOM		(E) GYP (E) GYP	SEE INTERIOR ELEVATIONS ON 27/A705 IN - PT - 1 IN - PT - 1 IN - PT - 1		IN - PT - 1 IN - PT - 1				CRPT RE	3	(E) GYP (E) GYP	SEE FINISHY-LAN 1/A901 FOR PAINT COLORS		IN ≥ PT - 1	
	100D FIRE RISER ROOM		(E) GYP	IN - PT - 1		IN - PT - 1		1819	JANITOR						IN- PT-1	
	100EMEN'S STAFF RESTROOM100FMEN'S RESTROOM		(E) GYP (E) GYP	SEE INTERIOR ELEVATIONS ON 30/A705 SEE INTERIOR ELEVATIONS ON 28/A705		IN - PT - 1 IN - PT - 1	<u></u>	1820	WOMEN'S RESTROOM		(E) C	T (E) GYP	SEE FINISH PLAN 1/A901 FOR PAINT COLORS	(E) HRDL	IN - PT - 1	
	100FMENSINESTROOM101CLASSROOM		(E) GYP		E)HRDL / 1X1T / TBAR	IN - PT - 1		BUILDIN								
S II I	102CLASSROOM102ASTORAGE		(E) GYP	SEE TYP. CLASSROOM ELEVATION 26/A708 (E IN - PT - 1 IN - PT - 1 IN - PT - 1 IN - PT - 1	,	IN - PT - 1 IN - PT - 1	REPLACE BROKEN 1X1 TILES.		STORAGE STAFF RESTROOM		 (E) C	(E) GYP T (E) GYP	SEE FINISH PLAN 1/A900 FOR PAINT COLORS SEE FINISH PLAN 1/A900 FOR PAINT COLORS		IN - PT - 1 IN - PT - 1	
ARTE	102ASTORAGE103CLASSROOM	CRPT RB (E) VWC	(E) GYP (E) GYP			IN - PT - 1 IN - PT - 1		┥┝────	CORRIDOR		(E) C	(E) GYP	SEE FINISH PLAN 1/A900 FOR PAINT COLORS SEE FINISH PLAN 1/A900 FOR PAINT COLORS		IN - PT - 1 IN - PT - 1	
	104 CLASSROOM		(E) GYP		,	IN - PT - 1		1603	WORKROOM			(E) GYP	SEE FINISH PLAN 1/A900 FOR PAINT COLORS	(E) 1X1T	IN - PT - 1	ىسىلىرى رىلىلىرى رىلىلىرى رىلىلىرى رىلىلىرى رىلىلىرى رىلىلىرى رىلىلىرى رىلىلىرى رىلىلىرى ر
	105CLASSROOM106CLASSROOM		(E) GYP (E) GYP	``		IN - PT - 1 IN - PT - 1	(1605	LIBRARY	CRPT RE	3	(E) GYP	SEE FINISH PLAN 1/A900 FOR PAINT COLORS	(E) HRDL / 1X1T	IN - PT - 1	
╴╺╴╷╴	107 CLASSROOM		(E) GYP			IN - PT - 1			CAREER CENTER	CRPT RE		(E) GYP	SEE FINISH PLAN 1/A900 FOR PAINT COLORS	(E) TBAR		
	108ASTORAGE108CLASSROOM		(E) GYP (E) GYP	IN - PT - 1 SEE TYP. CLASSROOM ELEVATION 26/A708 (E		IN - PT - 1 IN - PT - 1		1607	COMPUTER CENTER	CRPT RE	B (E) VW	/C (E) GYP	SEE FINISH PLAN 1/A900 FOR PAINT COLORS	(E) 1X1T	IN - PT - 1	
	109 CLASSROOM		(E) GYP	`	,	IN - PT - 1		-	ELECTRICAL			(E) GYP	SEE FINISH PLAN 1/A900 FOR PAINT COLORS	(E) HRDL		
	110CLASSROOM111CLASSROOM	CRPT RB VWC CRPT RB VWC	(E) GYP GYP				REPLACE BROKEN/STAINED CEIL. TILES. PATCH DAMAGED VWC PRIOR TO PAINT. REPLACE BROKEN/STAINED CEIL. TILES. PATCH DAMAGED VWC PRIOR TO PAINT	BUILDIN								
	111A STORAGE			IN - PT - 1					MUSIC STORAGE	CRPT RE	3	(E) GYP	IN - PT - 1		IN - PT - 1	
	113 CLASSROOM	CRPT RB (E) VWC	GYP	SEE TYP. CLASSROOM ELEVATION 29/A708			REPLACE BROKEN/STAINED CEIL. TILES. PATCH DAMAGED VWC PRIOR TO PAINT		PRACTICE ROOM PRACTICE ROOM	CRPT RE			IN - PT - 1 IN - PT - 1	(E) HRDL (E) HRDL	IN - PT - 1 REPLACE DAMAGED A	
⊢HAL ∎	113OL/NORROOM114CLASSROOM	CRPT RB (E) VWC	GYP		,		REPLACE BROKEN 1X1 TILES.		BAND ROOM	CRPT RE		(E) GYP	SEE CLASSROOM ELEVATION 29/A709		IN - PT - 1	
	116 CLASSROOM	CRPT RB VWC		SEE TYP. CLASSROOM ELEVATION 29/A708	E)HRDL / TBAR / 1X1T		REPLACE BROKEN / STAINED 1X1 TILES. REPLACE DAMAGED VWC PANELS.	1704	ELECTRICAL CORRIDOR	CRPT RE		 (E) GYP	NO PAINT SCOPE IN - PT - 1 IN - PT - 1 IN - PT - 1	 (E) HRDL	 IN - PT - 1	
-	117A STORAGE		(E) GTP 	IN - PT - 1			THE EACE DROKEN / CTAINED TAT THEES. HET EACE DAWAGED WWOT ANEED.		UNIFORM STORAGE	CRPT RE		(E) GYP	IN-PT-1 IN-PT-1 IN-PT-1 IN-PT-1 IN-PT-1 IN-PT-1		IN - PT - 1	
	117 CLASSROOM	CRPT RB (E) VWC	GYP				PATCH/REPAIR HARD-LID CEILING AND DAMAGED VWC PRIOR TO PAINTING.			CRPT RE	3	(E) GYP	IN - PT - 1		IN - PT - 1	
	118CLASSROOM119STORAGE	CRPT RB VWC	GYP (E) GYP	SEE TYP. CLASSROOM ELEVATION 28/A708 (E IN - PT - 1 IN - PT - 1 IN - PT - 1	,	IN - PT - 1 IN - PT - 1	PATCH/REPAIR HARD-LID CEILING AND DAMAGED VWC PRIOR TO PAINTING.		INSTRUMENT STORAGE			(E) GYP	IN - PT - 1		IN - PT - 1	
	120 STORAGE		(E) GYP	IN - PT - 1	(E) HRDL	IN - PT - 1		BUILDIN	NG W							and Gameric
	BUILDING O								CLASSROOM CLASSROOM				SEE TYP. CLASSROOM ELEVATION 28/A709 SEE TYP. CLASSROOM ELEVATION 28/A709	TBAR TBAR	REPLACE DAMAGED / 3	
	300 CLASSROOM		(E) VWC	NO PAINT SCOPE	TBAR		REPLACE DAMAGED / STAINED TILES.	2012	CLASSROOM			(E) VWC	SEE TYP. CLASSROOM ELEVATION 28/A709	TBAR	REPLACE DAMAGED / S	STAINED TILES.
	301CLASSROOM302CLASSROOM		(E) VWC (E) VWC	NO PAINT SCOPE	TBAR		REPLACE DAMAGED / STAINED TILES. REPLACE DAMAGED / STAINED TILES.		NG X							
	303 CLASSROOM		(E) VWC	NO PAINT SCOPE	(E) TBAR			2008	CLASSROOM			(E) GYP	SEE TYP. CLASSROOM ELEVATION 28/A709	TBAR	REPLACE DAMAGED / 3	STAINED TILES.
	304CLASSROOM305CLASSROOM		(E) VWC (E) VWC	NO PAINT SCOPE	(E) TBAR (E) TBAR			2009	CLASSROOM			(E) GYP	SEE TYP. CLASSROOM ELEVATION 28/A709	TBAR	REPLACE DAMAGED / 3	STAINED TILES.
	306 CLASSROOM		(E) AWC	NO PAINT SCOPE	(E) EXPS			BUILDI	NG Y							
	BUILDING P							900	CLASSROOM CLASSROOM			(E) VWC (E) VWC	NO PAINT SCOPE	TBAR		
	1000 MEN'S LOCKER ROOM		(E) GYP	IN - PT - 1	TBAR		REPLACE DAMAGED / STAINED TILES.	901	CLASSROOM			(E) VWC	NO PAINT SCOPE	TBAR		
	1001WOMEN'S LOCKER ROOM1002DANCE STUDIO		(E) GYP	IN - PT - 1	TBAR		REPLACE DAMAGED / STAINED TILES.	903	CLASSROOM CLASSROOM			(E) VWC	NO PAINT SCOPE	TBAR		
	1002 DANCE STUDIO		(E) GYP	SEE TYP. CLASSROOM ELEVATION 30/A709	TBAR		REPLACE DAMAGED / STAINED TILES.	904				(E) VWC	NO PAINT SCOPE	TBAR		
	BUILDING S				·· ·· ·· ··	·· · · ·		A					PAINT SCHED			
ō °==	400CLASSROOM400ASTAFF WORKROOM		(E) VWC (E) VWC	NO PAINT SCOPE	TBAR TBAR		REPLACE DAMAGED / STAINED TILES. REPLACE DAMAGED / STAINED TILES.							ULL		
	401 CLASSROOM		(E) VWC		TBAR		REPLACE DAMAGED / STAINED TILES.					I				
	402CLASSROOM403CLASSROOM		(E) VWC (E) VWC	NO PAINT SCOPE NO PAINT SCOPE	(E) TBAR TBAR		REPLACE DAMAGED / STAINED TILES.	DESIGNATIO		T NAME (KELLY-M			APPROXIMATE RGB VALUES DESIGNATIO 243, 242, 235 EXT - PT -		PAINT NAME (KELLY-MOORE) FOSSIL (KM4599)	<u>APPROXIMATE RGB VALUES</u> 207, 200, 186
	404 CLASSROOM		(E) VWC	NO PAINT SCOPE	(E) TBAR			INT - PT - 2		TY DWELLER (KM4	-		192, 187, 175 EXT - PT - 2		GREIGE (KM5767)	178, 172, 156
	405CLASSROOM406CLASSROOM		(E) VWC (E) VWC	NO PAINT SCOPE	(E) TBAR TBAR		REPLACE DAMAGED / STAINED TILES.	INT - PT - 3 INT - PT - 4		CITY LOFT (KM456 SKY GROUSE (KM	•		168, 157, 142 EXT - PT - 3 146, 153, 161 EXT - PT - 4		RUSHING RIVER (KM4958) BLUE EYED BOY (KM5006)	103, 124, 156 139, 190, 229
	407 CLASSROOM	CRPT RB	(E) VWC	NO PAINT SCOPE	TBAR		REPLACE DAMAGED / STAINED TILES.	INT - PT - 5		ER BLUEBERRY (K	•		100, 118, 139 EXT - PT - 5	5	BEE POLLEN (KM5182)	235, 204, 118
	413 STAFF WORKROOM		(E) VWC	NO PAINT SCOPE	(E) TBAR			INT - PT - 6	BI	EE POLLEN (KM51	182)		235, 204, 118			
SIXTEE 8 8 1 1 1 1 1 1 1 1 1 1 1 1	GENERAL				and the provide the provide the provide the providence of the prov				INTERIOR	FINICL		I	I			
						T	I						I			
 1.	 ALL CEILING HEIGHT DIMENSIONS NOTED ARE T OTHERWISE NOTED. IF HEIGHT INDICATION IS "\ PLANS & BUILDING SECTIONS. 		NG			I										SUBSTRATE
8 2	ALL WAINSCOT HEIGHT DIMENSIONS ARE TAKEN	N FROM TOP OF BASE UNLESS OTHER	RWISE	CRPT CARPET AND WALK OFF MAT - SEE DRAW	WINGS FOR LOCATIONS			INT (SEE PAIN	IT SCHEDULE FOR COLORS) /ERING			NFORCED LAMINAT		EE PAINT SCHEDULE FOR COL	ORS) GYP GY BKBD TIL	PSUM BOARD E BACKER BD.
	. SEE INTERIOR ELEVATIONS, BUILDING SECTION DETAILED INFORMATION ON LOCATIONS AND EX						" INTEGRAL COVED EPOXY BASE GYP GY	(PSUM		VWC VINYI		ERING	1X1T 1 X 1 TIL	E	WD WC	
NTY F 40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. UNLESS OTHERWISE NOTED, PAINT ALL EXPOSE	. THAT MAY NOT BE SCHEDULED HER	REIN.			VB (RAMIC TILE	ER		AMIC TILE.	COVERING	2X2T 2 X 2 TILI ACT LAY-IN A	E COUSTIC TILE	IGYP IMI	PACT RESISTANT GYPSUM BOARD
	FINISHED ITEMS TO MATCH ADJACENT WALL OF	CEILING COLOR.						OUSTIC WALL						PLASTER		
⁵	. UNLESS OTHERWISE NOTED, PAINT ALL EXPOSE OR CEILING COLOR.		vvALL					DOD PANELING	3				TBAR T-BAR LA	AY-IN TILE		
9 DNE IP	. ALL FINISH COLORS TO BE SELECTED BY ARCHI	TECT DURING SUBMITTAL PHASE.											EXPS EXPOSE			

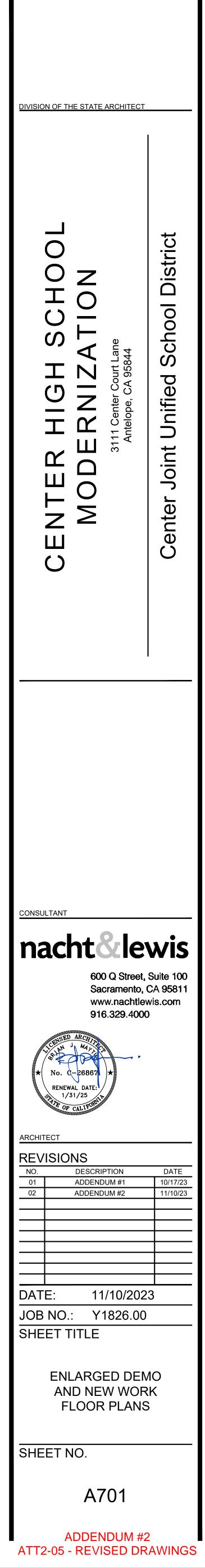


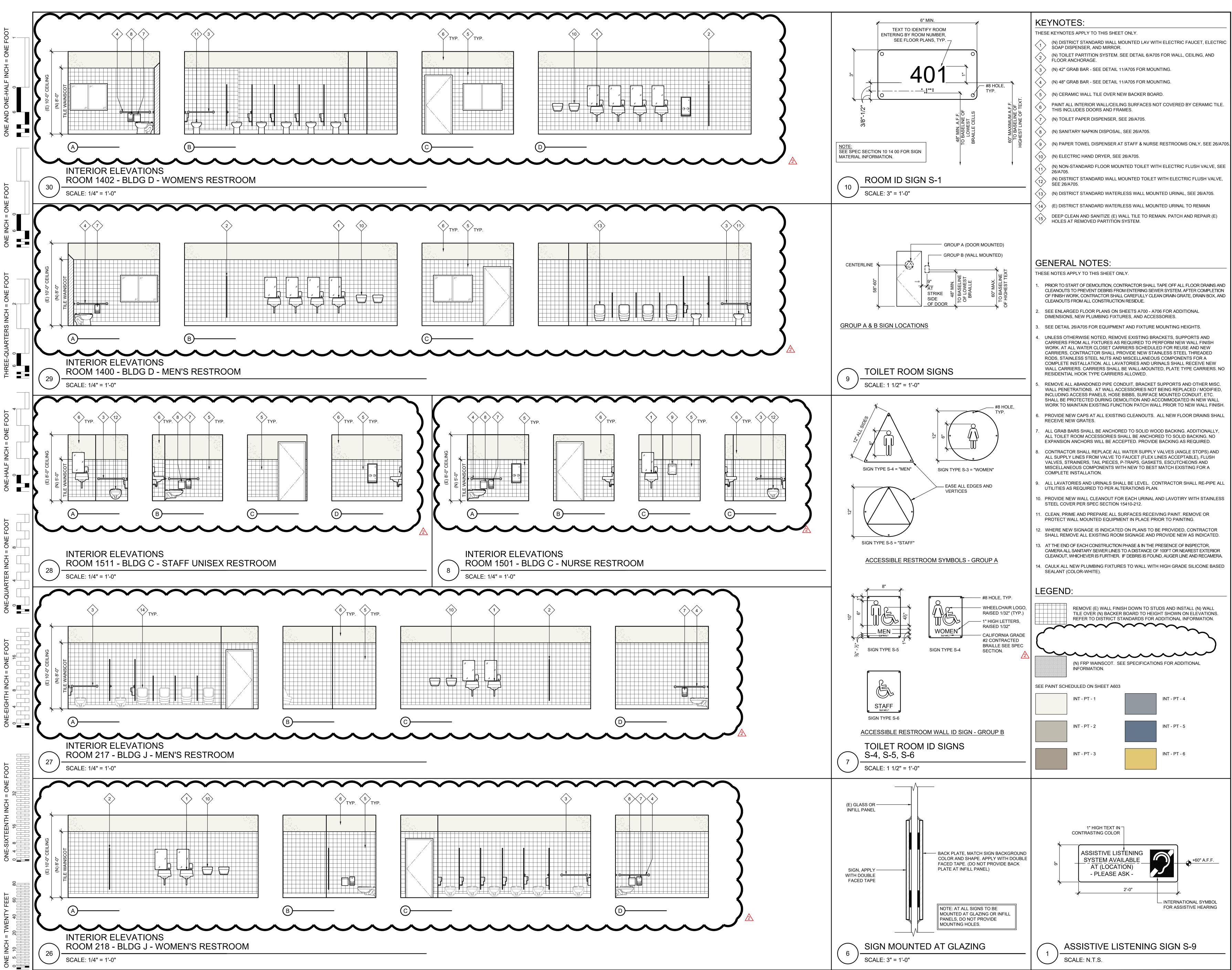


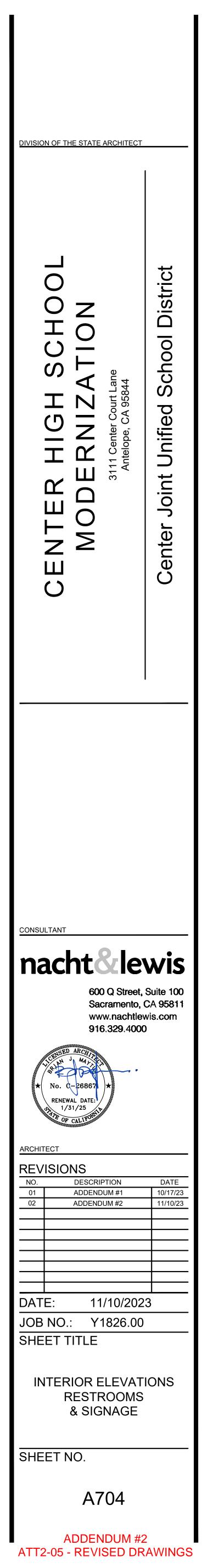
	DEMOLITION KEYNOTES:
	THESE KEYNOTES APPLY TO THIS SHEET ONLY.
	 A DEMO (E) PLUMBING FIXTURE, SEE PLUMBING DRAWINGS. B DEMO (E) RESTROOM ACCESSORY AND REPLACE WITH (N), TYPICAL.
	C DEMO (E) GRAB BAR AND REPLACE WITH (N), TYPICAL.
	D DEMO (E) INTERIOR WALL AND CONCRETE CURB.
	E DEMO (E) INTERIOR DOOR.
	F DEMO (E) TOILET PARTITION SYSTEM. REMOVE ANCHORAGE AND BRACKETS.
	G DEMO PORTION OF FLOOR SHOWN BY HATCH.
	(H) DEMO (E) CASEWORK AND/OR COUNTERTOP.
	J DEMO (E) CLEANOUT. PROVIDE (N) PER ALTERATION PLAN.
	κ DEMO (E) CERAMIC TILE FINISH DEMO (E) CEILING DOWN TO FRAMING. PROVIDE (N) 5/8" GYP. BOARD CEILING
	 OVER (E) 2X4 STRIPPING AT 16" O.C. DEMO (E) TILE FLOORING AND MORTAR BED DOWN TO (E) CONCRETE. PREP AS DEMO (E) TILE FLOORING AND MORTAR BED DOWN TO (E) CONCRETE. PREP AS
$ \left(\begin{array}{c} 10 \end{array} \right) \xrightarrow{\text{SCALE: N.T.S.}}$	 REQUIRED TO INSTALL (N) FLOORING SYSTEM. DEMO (E) SHEET VINYL FLOORING SYSTEM. PREP CONCRETE AS REQUIRED TO INSTALL (N) FLOORING SYSTEM.
	(0) (E) DISTRICT-STANDARD URINAL TO REMAIN
\	P DEMO ALL (E) WALL FINISHES IN THIS RESTROOM DOWN TO (E) STUDS. DEMO A (E) RESTROOM ACCESSORIES. SEE ELEVATIONS AND NEW FINISH SCHEDULE.
<u></u>	Q DEMO (E) DOOR, DOOR HARDWARE AND RESTROOM DOOR SIGNAGE.
3	R DEMO (E) LOCKER UNIT AND ADJACENT PARTIAL HEIGHT WALL AND CONC CURI AS REQUIRED TO CLEAR (N) PARTITION DOOR AT THE 90 DEGREE OPEN POSITION
	KEYNOTES:
\$	THESE KEYNOTES APPLY TO THIS SHEET ONLY.
<u></u>	 DRAWINGS. (N) TOILET PARTITION SYSTEM PER 6/A705. PROVIDE SOLID BACKING AT ALL
3	ANCHORAGE WALL AND CEILING LOCATIONS.
3	(N) 48" GRAB BAR - SEE DETAIL 11/A705 FOR MOUNTING.
\S	5 (N) CHASE WALL.
<u></u>	(N) 2X6 @ 16" O.C. NON-BEARING WOOD STUD WALL ON 6" HIGH CURB. SEE DET 7/A701 AND STRUCTURAL DRAWINGS.
. 3	(N) DOOR, DOOR FRAME, AND DOOR HARDWARE. SEE DOOR SCHEDULE SHEET A600 AND A601.
	PROTECT (E) LIGHT SWITCH, OUTLETS, AND OTHER WALL OR WALL INFILL AND CEILING MOUNTED EQUIPMENT IN PLACE.
9 SCALE: N.T.S.	PROVIDE (N) BACKER BOARD AND CERAMIC WALL TILE WAINSCOT. SEE FINISH SCHEDULE AND SPECIFICATIONS. DAINT ALL INTERIOR WALL (CELLING SUPERCES NOT COVERED BY CERAMIC THE
	 PAINT ALL INTERIOR WALL/CEILING SURFACES NOT COVERED BY CERAMIC TILE THIS INCLUDES DOORS AND FRAMES. DEEP CLEAN AND DISINFECT (E) EPOXY FLOOR. PATCH AND REPAIR (E) FLOOR
3	 PENETRATIONS FROM (E) PARTITION SYSTEM. PATCH (E) CONCRETE FLOOR AS REQUIRED. PREPARE TO RECEIVE (N) FLOORING
· }	N RESTROOM ACCESSORY. SEE INTERIOR ELEVATIONS FOR ADDITIONAL
	 (N) CASEWORK - SEE DETAIL 20/A710.
5	(N) DOOR SIGN, SEE DOOR SCHEDULE AND DETAILS ON SHEET A704.
\$	(N) 1" - 2" FURRED OUT WALL, GYP. BACKER BOARD, AND (N) CERAMIC TILE TO HEIGHT TO MATCH (E) ADJ. WAINSCOT HEIGHT.
3	(N) EPOXY FLOORING SYSTEM. SEE SPECIFICATION SECTION 09 96 56 FOR ADDITIONAL INFORMATION.
	(N) SHEET VINYL FLOORING SYSTEM. SEE SPECIFICATION SECTION 09 65 00 FOI ADDITIONAL INFORMATION.
\$	(N) TOILET PAPER DISPENSER (OFCI) - SEE 11/A705 FOR MOUNTING HEIGHTS.
<u>\$</u>	(N) SANITARY NAPKIN DISPOSAL - SEE 11/A705 FOR MOUNTING HEIGHTS.
3	 (N) MIRROR AND SOAP DISPENSER - SEE 11/A705 FOR MOUNTING HEIGHTS. (N) PAPER TOWEL DISPENSER (OFCI) AT STAFF & NURSE RESTROOMS ONLY.
3	(N) ELECTRIC HAND DRYER (STUDENT RESTROOMS ONLY), SEE ELECT. DWGS.
	(N) FLOOR MOUNTED TOILET, SEE PLUMBING DRAWINGS.
SCALE: N.T.S.	(N) WALL MOUNTED TOILET, SEE PLUMBING DRAWINGS.
	26 (N) WALL MOUNTED URINAL, SEE PLUMBING DRAWINGS.
Ζ.	NEW EPOXÝ FLOOR SYSTEM.
	 OF EXISTING STUD AND REPLACE WITH NEW WALL TILE SYSTEM. (N) FRP WAINSCOT. SEE FINISH SCHEDULE FOR ADDITIONAL DETAILS.
	(N) WALL INFILL SHALL BE FIRE RATED IN ORDER TO PRESERVE FIRE RATING IN EXISTING CORRIDOR, SEE DETAIL 6/A701 AND STRUCTURAL DRAWINGS.
	(N) DOOR AND DOOR HARDWARE, SEE DOOR SCHEDULE SHEETS A600 AND A60
(E) 7'-5"	AT DEMOLISHED LOCKER PARTIAL HEIGHT WALL AND CURB, PATCH AND REPAI CONC. FLOOR LEVEL AND FLUSH WITH EXISTING ADJACENT CONC. FLOOR.
48" MIN.	
	1. U.O.N. ALL NEW PLUMBING FIXTURES INCLUDING WATER CLOSETS, LAVATORIES, URINALS, ALL ASSOCIATED FAUCETS AND VALVES SHOWN SHALL BE FURNISHED AND INSTALLED BY CONTRACTOR. OWNER HAS SALVAGE RIGHTS TO REMOVED
	FLUSH VALVES, FAUCETS, FIXTURES, AND DRINKING FOUNTAINS. CONTRACTOR SHALL DISPOSE OF ALL EQUIPMENT NOT SALVAGED BY DISTRICT.
	2. PRIOR TO START OF DEMOLITION, CONTRACTOR SHALL TAPE OFF ALL FLOOR DRAINS AND CLEANOUTS TO PREVENT DEBRIS FROM ENTERING SEWER SYSTEM. AFTER COMPLETION OF FINISH WORK, CONTRACTOR SHALL CAREFULLY CLEAN DRAIN GRATE, DRAIN BOX, AND CLEANOUTS FOR ANY CONTRACTOR SHALL CAREFULLY CLEAN DRAIN GRATE, DRAIN BOX, AND
	CLEANOUTS FROM ALL CONSTRUCTION RESIDUE. PROVIDE NEW CAPS AT ALL CLEANOUT AND NEW GRATES AT ALL FLOOR DRAINS IN RESTROOMS WITH SCOPE.
RESTROOM 1501 60X48 6	PROVIDE NEW WALL CLEANOUT FOR EACH URINAL AND LAVATORY WITH STAINLES STEEL COVER.
	4. WHERE NEW SIGNS ARE INDICATED ON PLANS TO BE PROVIDED, CONTRACTOR SHALL REMOVE ALL EXISTING ROOM SIGNS AND PROVIDE NEW AS INDICATED.
222 NURSE 21 1502	5. AT THE END OF EACH CONSTRUCTION PHASE & IN THE PRESENCE OF INSPECTOR, CAMER ALL SANITARY SEWER LINES TO A DISTANCE OF 100FT OR NEAREST EXTERIOR CLEANOUT WHICHEVER IS FURTHER. IF DEBRIS IS FOUND, AUGER LINE AND RECAMERA.
	6. AT ALL NEW OR RELOCATED RESTROOM ACCESSORIES, CONTRACTOR SHALL PROVIDE NEW 4X BACKING AT ATTACHMENT POINTS, CONTRACTOR SHALL PATCH AND REPAIR (E)
	WALL FINISH TO BEST MATCH EXISTING ADJACENT.7. AT ALL NEW TOILET COMPARTMENTS, DOORS SHALL BE LOCATED 4" MAXIMUM FROM
	ADJACENT SIDE WALL, TYPICAL.
NEW WORK PLAN	
	(E) WALL TO REMAIN
	(N) WALL OR WALL INFILL (N) CONCRETE INFILL FLOOR AT REVISED PLUMBING. SEE PLANS
	(N) PLUMBING CHASE WALL
	DEMO (E) WALL MOUNTED TOILET
	MOUNTED LAV
FICE - NURSE RESTROOM	
FICE - NURSE RESTROOM	MOUNTED LAV LAV & SOAP/MIRROR JAV & SOAP/MIRROR (N) WALL MOUNTED

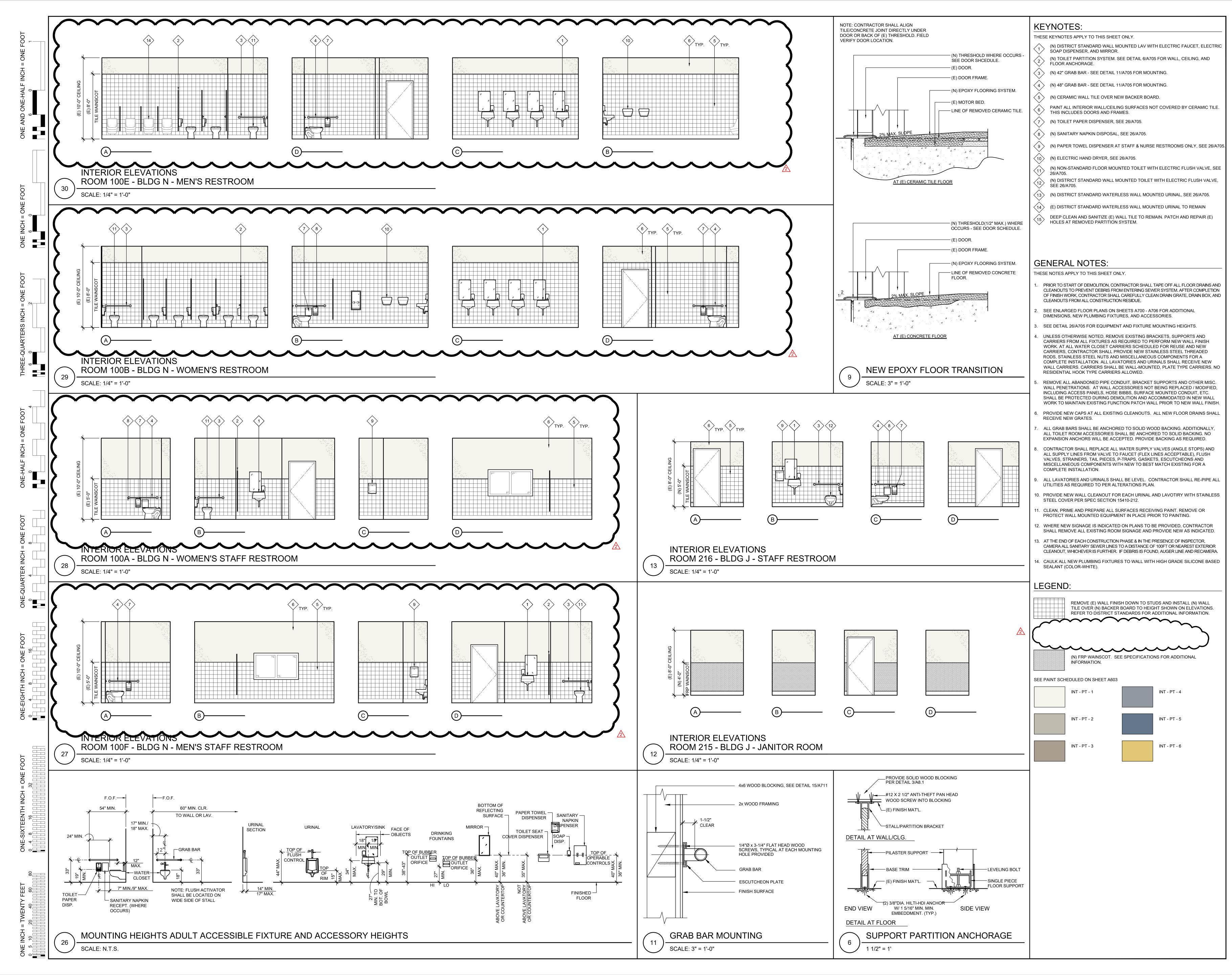


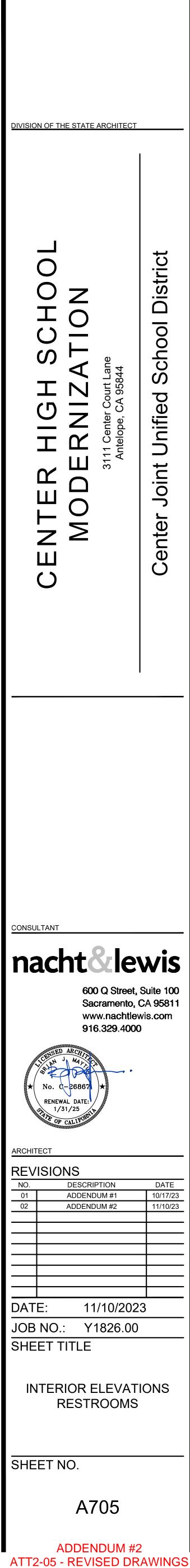


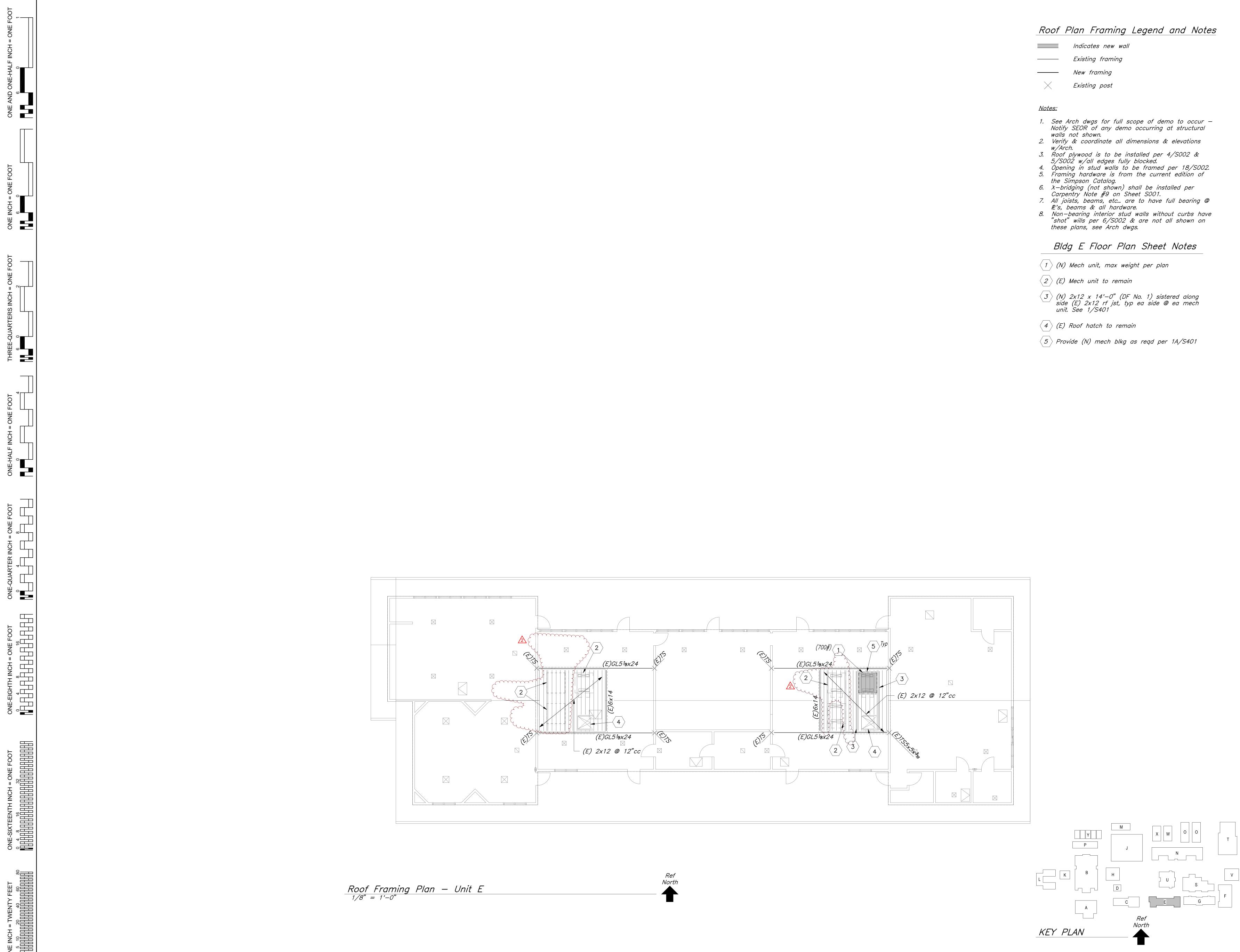










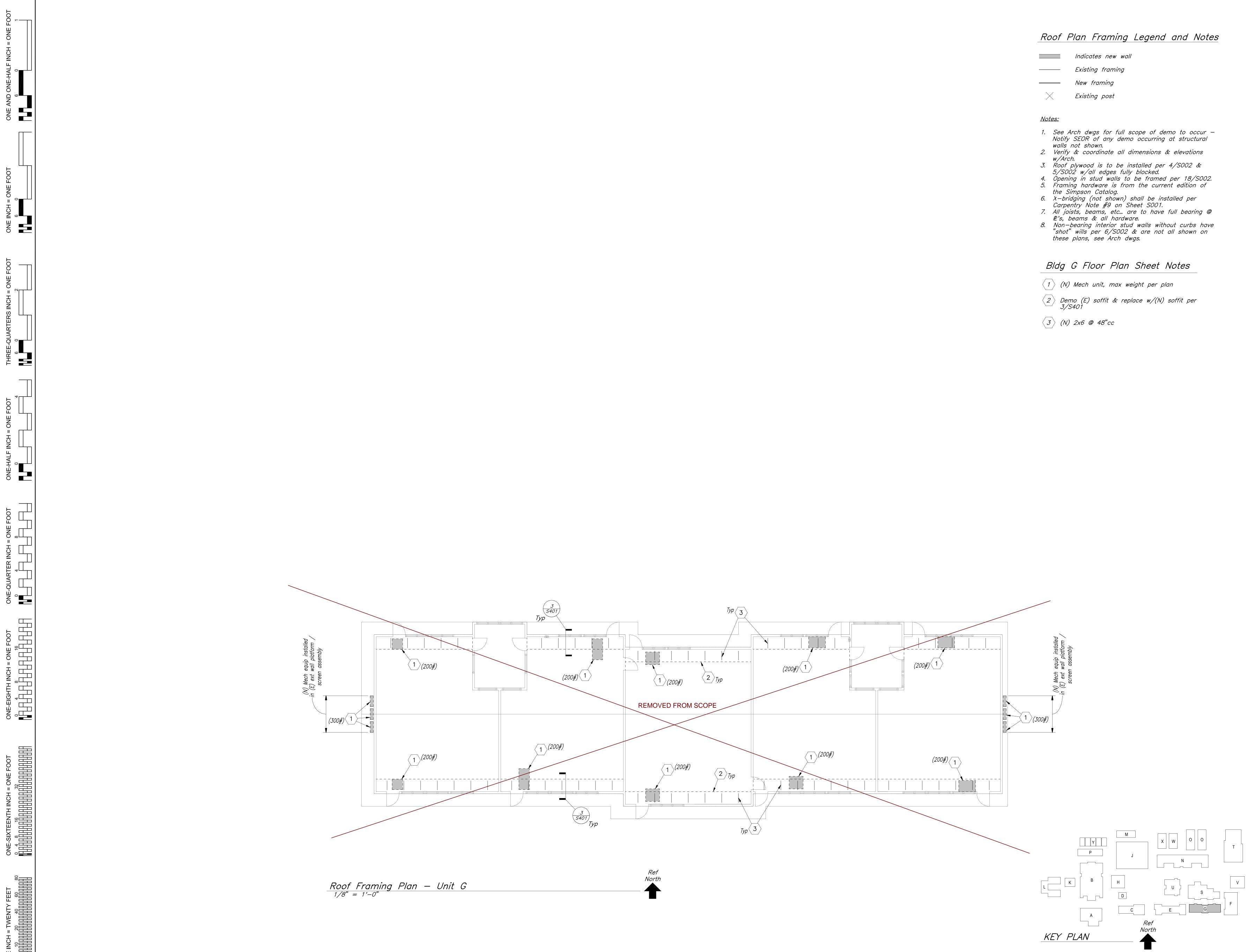




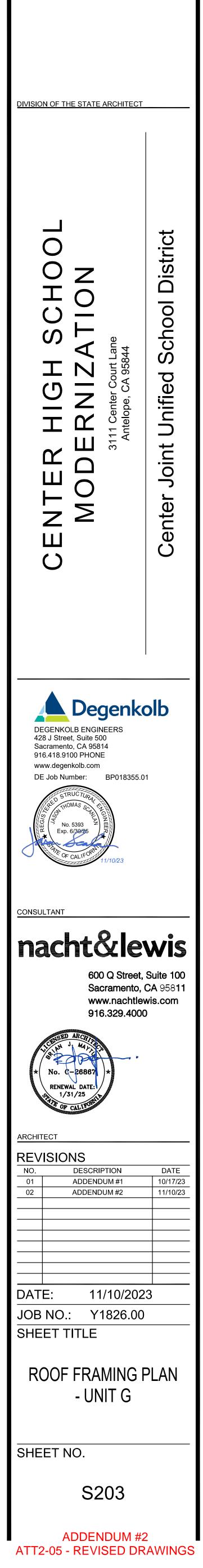
Indicates	new	wall	

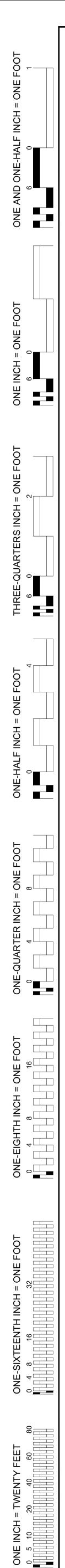
Bldg E Floor Plan Sheet Notes	Bldg	Ε	Floor	Plan	Sheet	Notes
-------------------------------	------	---	-------	------	-------	-------





	Indicates new wall
	Existing framing
	New framing
\times	Existing post





JILDING		AREA	MANUFACTURER &	NOMINAL		SUPPLY AI	R BLOW	ER		COOLING CAPACITY ARI CONDITIONS)	HEATING C	APACITY (MBH)	MINIMUM SEER /		UNIT	ELECTRICAL	DATA		MICROMETL POWER EXHAUST MODEL #		POWER EXH	IAUST ELECT	RICAL DATA		MINIMUM OUTSIDE AIR	(N) INSTALLED UNIT WEIGHT	NOTES
ETTER	EQUIPMENT ID	SERVED	MODEL NUMBER	TONNAGE	DESIGN CFM	NOMINAL CFM	IP b	HP ESP	(GROSS) TOTAL	(NET) SENSIBLE	INPUT	OUTPUT	(EER)	VOLTS	PHASE	HERTZ	MCA	MOCP	(ECONOMIZER ONLY)	VOLTS	PHASE	HERTZ	FLA	HP	(CFM)	(LBS.)	NOTES
J	AC J1	SCIENCE WORKROOM 000	CARRIER 48GCDM12	10 TON	4,000	4,000	3 2	64 0.8	114	82	140/180	98/148	(11.4)	460	3	60	27	30	PECD-SRT34CB-D2DH-4L2	460	3	60	4.5	2	NOTE #6	1,459	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
J	AC J2	SCIENCE COMPUTER LAB 203	CARRIER 48GCDM12	10 TON	4,000	4,000	3 2	64 0.8	114	82	140/180	98/148	(11.4)	460	3	60	27	30	PECD-SRT34CB-D2DH-4L2	460	3	60	4.5	2	NOTE #6	1,459	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
J	AC J3	CHEMISTRY CLASSROOM 205	CARRIER 48GCDJ06	5 TON	2,000	2,000 1	.5 1	19 0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	N/A	N/A	N/A	N/A	N/A	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
J	AC J4	SCIENCE CLASSROOM 206	CARRIER 48GCDJ06	5 TON	2,000	2,000 1	.5 1	19 0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	N/A	N/A	N/A	N/A	N/A	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
J	AC J5	SCIENCE CLASSROOM 204	CARRIER 48FCDM07	6 TON	2,400	2,400 2	.0 1	65 0.8	68	54	67	54	(11.0)	460	3	60	14	20	PECD-SRT12CB-D2DH-4L1	460	3	60	2.8	1.0	NOTE #6	925	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
J	AC J6	BIOLOGY CLASSROOM 200	CARRIER 48FCDM07	6 TON	2,400	2,400 2	.0 1	65 0.8	68	54	67	54	(11.0)	460	3	60	14	20	PECD-SRT12CB-D2DH-4L1	460	3	60	2.8	1.0	NOTE #6	925	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
J	AC J7	BIOLOGY CLASSROOM 201	CARRIER 48FCDM07	6 TON	2,400	2,400 2	.0 1	65 0.8	68	54	67	54	(11.0)	460	3	60	14	20	PECD-SRT12CB-D2DH-4L1	460	3	60	2.8	1.0	NOTE #6	925	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
J	AC J8	BIOLOGY CLASSROOM 202	CARRIER 48FCDM07	6 TON	2,400	2,400 2	.0 1	65 0.8	68	54	67	54	(11.0)	460	3	60	14	20	PECD-SRT12CB-D2DH-4L1	460	3	60	2.8	1.0	NOTE #6	925	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
J	AC J9	SCIENCE CLASSROOM 207	CARRIER 48GCDM08	7.5 TON	3,000	3,000 1	.5 1	38 0.8	91	69	90/125	41/103	(12.0)	460	3	60	20	25	PECD-SRT34CB-D2DH-4L1	460	3	60	2.8	1.0	NOTE #6	1,315	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
J	AC J10	STAFF LOUNGE 221	CARRIER 48GCDM08	7.5 TON	3,000	3,000 1	.5 1	38 0.8	91	69	90/125	41/103	(12.0)	460	3	60	20	25	PECD-SRT34CB-D2DH-4L1	460	3	60	2.8	1.0	NOTE #6	1,315	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
J	AC J11	SCIENCE CLASSROOM 205	REZNOR RDH-75	-	2400	2400 1	.5		-	-	75	61	-	460	3	60				460	3	60	1.0	1/2	NOTE #6	1200	PROVIDE WITH EVAPORATIVE COOLING MODULE

NOTES:

COOLING CAPACITIES ARE LISTED AT NOMINAL CFM (400 CFM/TON) AT ARI CONDITIONS - 95°F AMBIENT, 80°F DB / 67°F WB. REFERENCE FLOORPLANS FOR ACTUAL DESIGN CFM AND BALANCE ACCORDINGLY. UNLESS NOTED OTHERWISE, PROVIDE ALL UNITS WITH THE FOLLOWING MANUFACTURER'S OPTIONS / ACCESSORIES: COIL GUARDS, HINGED ACCESS PANELS, 2" FILTERS (MERV 8 PLEATED FILTERS), FOIL FACED INSULATION, 0-100% DRY BULB ECONOMIZER, BASE ELECTROMECHANICAL CONTROLS, ULTRA LOW LEAK ECONOMIZER WITH BAROMETRIC RELIEF AND BELIMO ACTUATOR (FOR CONTROL BY BMS). LISTED (N) INSTALLED UNIT WEIGHT IS WEIGHT OF NEW UNIT AND ALL ACCESSORIES INCLUDING: (N) CURB, NEW UNIT ACCESSORIES. CARRIER MODEL LC AND FC SERIES COOLING LOAD LISTED AT SECOND STAGE COOLING. CONTRACTOR SHALL INSTALL OWNER FURNISHED PELICAN THERMOSTAT AND ECONOMIZER CONTROLLER. NEW PELICAN DEVICES SHALL INTEGRATE INTO (E) PELICAN CONTROLS SYSTEM. CONTRACTOR SHALL UPDATE GRAPHICS TO MATCH CAMPUS STANDARD FOR ALL NEW THERMOSTATS. PRIOR TO DEMOLITION OF (E) AC UNITS, CONTRACTOR SHALL MEASURE AND RECORD (E) OUTSIDE AIR FLOW AND BALANCE NEW UNITS TO EXISTING AIRFLOW.

									A	AIR COM	NDITION	NING L	JNIT	SCH	EDU	E					
BUILDING	(N) EQUIPMENT AREA	MANUFACTURER &			SUPPLY AIR E	BLOWER	_		DOLING CAPACITY RI CONDITIONS)	HEATING CA	PACITY (MBH)	MINIMUM SEER /		UNI		DATA		MICROMETL POWER EXHAUST MODEL #		(N) INSTALLED UNIT WEIGHT	NOTES
LETTER	ID SERVED	MODEL NUMBER	TONNAG		SIGN NOMINAL FM CFM HP	bHP	ESP	(GROSS) TOTAL	(NET) SENSIBLE	INPUT	OUTPUT	(EER)	VOLTS	PHASE	HERTZ	MCA	МОСР	(ECONOMIZER ONLY)	(CFM)	(LBS.)	
н	AC STUDENT STORE H1 702	CARRIER 48GCDJ06	5 TON	2,0	000 2,000 1.5	1.19	0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR
Н	AC H1 TO3 CLASSROC 702	M CARRIER 48GCDJ06	5 TON	2,0	000 2,000 1.5	1.19	0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	NOTE #6	771	AUTOMATIC SHUTDOWN. PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
Н	AC H3 CLASSROC 701	M CARRIER 48GCDJ06	5 TON	2,0	2,000 1.5	1.19	0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
Н	AC H4 CLASSROC 700	M CARRIER 48GCDJ06	5 TON	2,0	000 2,000 1.5	1.19	0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
L	AC L1 CLASSROC 805	M CARRIER 48GCDJ06	5 TON	2,0	2,000 1.5	1.19	0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
L	AC L2 CLASSROC 804	M CARRIER 48GCDJ06	5 TON	2,0	000 2,000 1.5	1.19	0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
L	AC L3 CLASSROC 803	M CARRIER 48GCDJ06	5 TON	2,0	000 2,000 1.5	1.19	0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
L	AC L4 CLASSROC 802	M CARRIER 48GCDJ06	5 TON	2,0	000 2,000 1.5	1.19	0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
L	AC L5 CLASSROC 801	M CARRIER 48GCDJ06	5 TON	2,0	000 2,000 1.5	1.19	0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.
L	AC CLASSROC L6 800	M CARRIER 48GCDJ06	5 TON	2,0	000 2,000 1.5	1.19	0.8	58	45	67	54	17.4	460	3	60	12	15	(ECD-SRT12CB-D2DH)	NOTE #6	771	PROVIDE UNIT WITH DUCT SMOKE DETECTOR FOR AUTOMATIC SHUTDOWN.

NOTES:

COOLING CAPACITIES ARE LISTED AT NOMINAL CFM (400 CFM/TON) AT ARI CONDITIONS - 95°F AMBIENT, 80°F DB / 67°F WB. REFERENCE FLOORPLANS FOR ACTUAL DESIGN CFM AND BALANCE ACCORDINGLY. UNLESS NOTED OTHERWISE, PROVIDE ALL UNITS WITH THE FOLLOWING MANUFACTURER'S OPTIONS / ACCESSORIES: COIL GUARDS, HINGED ACCESS PANELS, 2" FILTERS (MERV 8 PLEATED FILTERS), FOIL FACED INSULATION, 0-100% DRY BULB ECONOMIZER, BASE ELECTROMECHANICAL CONTROLS, ULTRA LOW LEAK ECONOMIZER WITH BAROMETRIC RELIEF AND BELIMO ACTUATOR (FOR CONTROL BY BMS). LISTED (N) INSTALLED UNIT WEIGHT IS WEIGHT OF NEW UNIT AND ALL ACCESSORIES INCLUDING: (N) CURB, NEW UNIT, AND NEW UNIT ACCESSORIES. CARRIER MODEL LC AND FC SERIES COOLING LOAD LISTED AT SECOND STAGE COOLING. CONTRACTOR SHALL INSTALL OWNER FURNISHED PELICAN THERMOSTAT AND ECONOMIZER CONTROLLER. NEW PELICAN DEVICES SHALL INTEGRATE INTO (E) PELICAN CONTROLS SYSTEM. CONTRACTOR SHALL UPDATE GRAPHICS TO MATCH CAMPUS STANDARD FOR ALL NEW THERMOSTATS. B. PRIOR TO DEMOLITION OF (E) AC UNITS, CONTRACTOR SHALL MEASURE AND RECORD (E) OUTSIDE AIR FLOW AND BALANCE NEW UNITS TO EXISTING AIRFLOW.

												HEA		/IP U	NIT S	SCHE	EDUL	-E	
BUILDING	(N)	AREA	MANUFACTURER &	NOMINAL		SUPP	PLY AIR BI	LOWER			DOLING CAPACITY RI CONDITIONS)	HEATING CAPACITY (MBH)			UNIT	T ELECTRICAL	_ DATA		MICROMETL POWER
LETTER	EQUIPMENT ID	SERVED	MODEL NUMBER	TONNAGE	DESIGN CFM	NOMINAL CFM	HP	bHP	ESP	(GROSS) TOTAL	(NET) SENSIBLE	OUTPUT	SEER / (EER)	VOLTS	PHASE	HERTZ	MCA	MOCP	EXHAUST MODEL # (ECONOMIZER ONLY)
E																			
E																			
E	AC E4	ART ROOM 604	CARRIER 50VR-K48	4 TON	1,600	1,600	1.0	0.74	0.75	44	35	36	15.5	208	1	60	57.8	60	(SPPLGCB-DYDB-2)
		\sim																\frown	
С	AC C1	RECEPTION 1500	TRANE WSC048E3	4 TON	1,600	1,600	1.0	0.67	0.75	45	35	44	13.0	208	3	60	25.6	40	(PECD-PRC0BCA-DRDB-2
NOTES:				•					- -					•					
2. UNLESS NOTED 3. LISTED (N) INSTA	OTHERWISE, P ALLED UNIT WE	ROVIDE ALL UNITS	FM (400 CFM/TON) AT ARI CONDIT WITH THE FOLLOWING MANUFAC F NEW UNIT AND ALL ACCESSOR DAD LISTED AT SECOND STAGE C	Cturer's optioi Ies including: (Ooling.	NS / ACCI (N) CURB	ESSORIE , NEW UN	S: COIL G IIT, AND I	BUARDS, NEW UNI	HINGED / T ACCESS	ACCESS PANELS, 2" F SORIES.	ILTERS (MERV 8 PLE/								

5. PRIOR TO DEMOLITION OF (E) AC UNITS, CONTRACTOR SHALL MEASURE AND RECORD (E) OUTSIDE AIR FLOW AND BALANCE NEW UNITS TO EXISTING AIRFLOW.

AK ECONOMIZER WITH BAROMETRIC RELIEF AND BELIMO ACTUATOR (FOR CONTROL BY BMS).

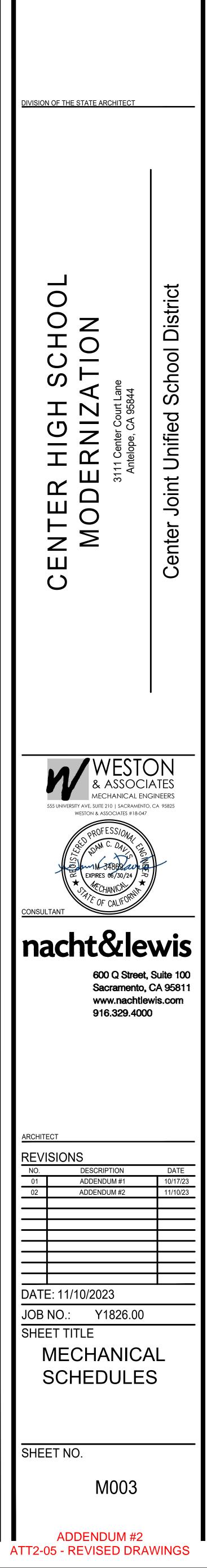
5. CONTRACTOR SHALL INSTALL OWNER FURNISHED PELICAN THERMOSTAT AND ECONOMIZER CONTROLLER. NEW PELICAN DEVICES SHALL INTEGRATE INTO (E) PELICAN CONTROLS SYSTEM. CONTRACTOR SHALL UPDATE GRAPHICS TO MATCH CAMPUS STANDARD FOR ALL NEW THERMOSTATS.

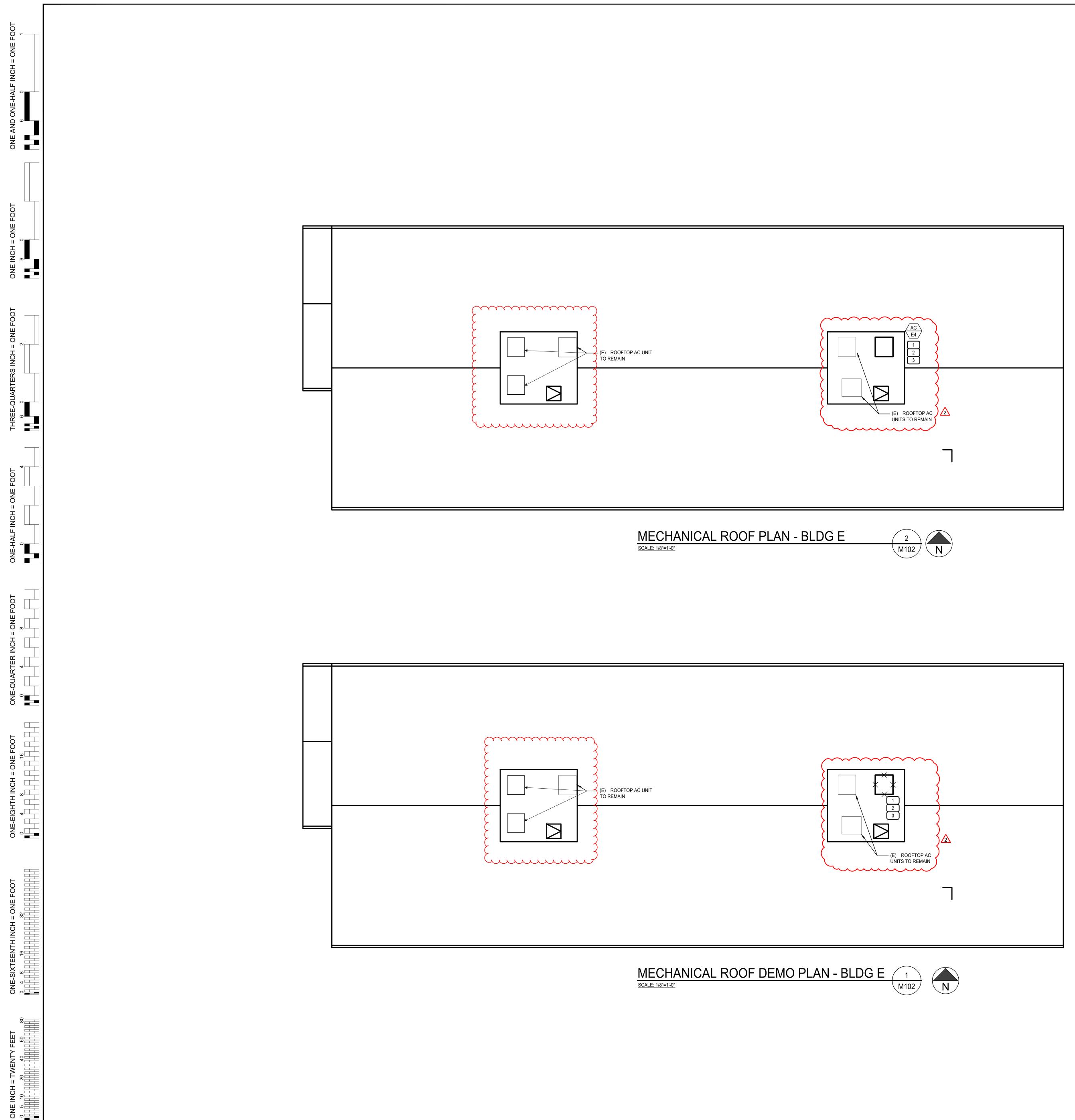
MINIMUM (N) INSTALLED OUTSIDE AIR ÚNIT WEIGHT NOTES (CFM) (LBS.) NOTE #6 694 NOTE #6 780

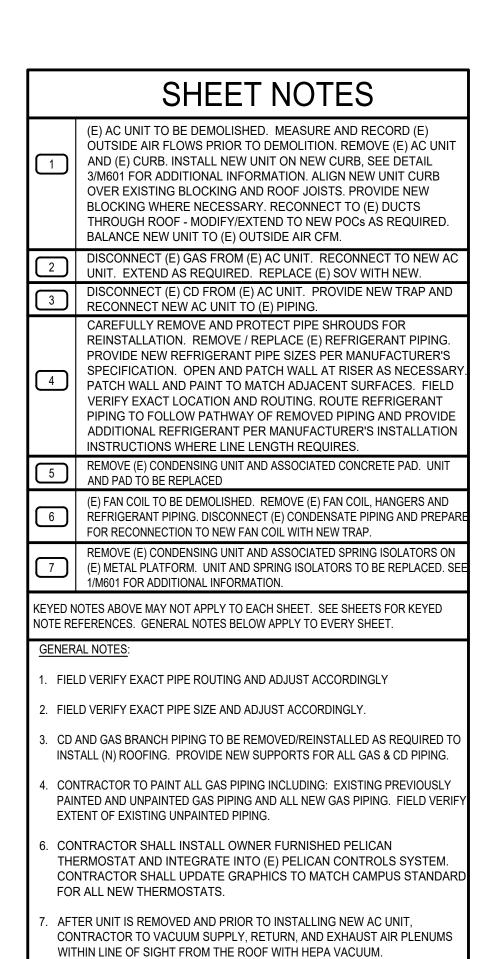


ATT2-05 - REVISED DRAWINGS

Imp Mode 1 Mode M								
Math								
Image: state Image: state <t< th=""><th>ELECTRICAL</th><th></th><th></th><th></th><th></th><th></th><th>\checkmark</th><th></th></t<>	ELECTRICAL						\checkmark	
Image Image <t< th=""><th>MCA MOCP</th><th>MCA</th><th>MCA</th><th>MCA N</th><th>мос</th><th>ЭСР</th><th>MOU DE1</th><th>JUNT DETA</th></t<>	MCA MOCP	MCA	MCA	MCA N	мос	ЭСР	MOU DE1	JUNT DETA
Image: Image:	18.6 30	18.6	18.6	18.6	30	30	(2 M60
Image: Image:	18.6 30	18.6	18.6	18.6	, 30	30	(2 M60
Image: Section of the sectin of the section of th	18.6 30	18.6	18.6	18.6	30	30		2 M60
Image: state in the state	18.6 30	18.6	18.6	18.6	ن 30	30		2 M60
Image: state Image: state <t< td=""><td>18.6 30</td><td>18.6</td><td>18.6</td><td>18.6</td><td>30</td><td>30</td><td></td><td></td></t<>	18.6 30	18.6	18.6	18.6	30	30		
No Matrix								(1 (M60
Image: Control in the control in th	18.6 30	18.6	18.6	18.6	30	30		M60
Image: mark	18.6 30	18.6	18.6	18.6	30	30	((
No.0	18.6 30	18.6	18.6	18.6	30	30	((2 M60
No.0	18.6 30	18.6	18.6	18.6	30	30	(2 M60
Image: Properties of the state of the s	18.6 30	18.6	18.6	18.6	30	30	(2 M60
Norw	18.6 30	18.6	18.6	18.6	30	30	(2
No. N							(M60
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	18.6 30						۲ 	M60
Image: State of the state	18.6 30	18.6	18.6	18.6	30	30		(
Image: Note: State in the state in there state in the state in the state in the state in the state in th	18.6 30	18.6	18.6	18.6	30	30	(2 M60
Image: Note: State in the state in there state in the state in the state in the state in the state in th	18.6 30	18.6	18.6	18.6	30	30	(2 M60
· · · · · · · · · · · · · · · · · · ·	18.6 30	18.6	18.6	18.6	30	30	6	2 M60
	18.6 30	18.6	18.6	18.6	; 30	30	6	2
interm	18.6 30	18.6	18.6	18.6	30	30		M60
 Notice Present Interviewance in	18.0 30	10.0		10.0				M60
 Notice Present Interviewance in	<u></u>	<u> </u>			<u> </u>			
 Notice Present Interviewance in								
 Notice Present Interviewance in								
 Notice Present Interviewance in								
 Notice Present Interviewance in		+			+	+		
 Notice Present Interviewance in		+	 		+	+		
 Notice Present Interviewance in		+	+		+			
 Notice Present Interviewance in	<u> </u>	<u> </u>	 		<u> </u>			
 Notice Present Interviewance in								
 Notice Present Interviewance in								
 Notice Present Interviewance in								
 Notice Present Interviewance in								
 Notice Present Interviewance in	<u> </u>		L					
Provide Condensate Pure Pure Pure Pure Pure Pure Pure Pur								
PROVIDE REVERSING VALUE AND HELTING CAPABULT CONTRACTOR SHALL INSTAL COMPRETURINSHIPD FELCAN CHARTER/STRATT CONTRACTOR SHALL UPART E GRAPHICS TO MICH CAPABULT DETERSES SPELIT SYSTEM CHARTER/CONTROL SYSTEM CHARTER/STRATT DETERSES SPELIT SYSTEM CHARTER/CONTROL SYSTEM DETERSES SPELIT SYSTEM MANUFACTURER DETERSES SPELIT SYSTEM MANUFACTURER DETERSES SPELIT SYSTEM MANUFACTURER DETERSES SPELIT SYSTEM MANUFACTURER DETERSES								
AND INTEGRATE NIT OF LIPELICAM CONTINUED SYNTEME. CONTINUED SYNTEME CONTINUES SYNTEME SYNT								
BUILDING LETTER SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION TYPE SUPPLY CFM COOLING CAPACITY CFM REFRIGERANT PIPE LIQUID - SUCTION (INCH) ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (BS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (BS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (LBS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (LBS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL MOUNTING SYMBOL SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SYSTEM SYMBOL SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM								
BUILDING LETTER SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION TYPE SUPPLY CFM COOLING CAPACITY CFM REFRIGERANT PIPE LIQUID - SUCTION (INCH) ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (BS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (BS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (LBS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (LBS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL MOUNTING SYMBOL SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SYSTEM SYMBOL SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM								
BUILDING LETTER SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION TYPE SUPPLY CFM COOLING CAPACITY CFM REFRIGERANT PIPE LIQUID - SUCTION (INCH) ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (BS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (BS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (LBS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (LBS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL MOUNTING SYMBOL SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SYSTEM SYMBOL SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM								
BUILDING LETTER SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION TYPE SUPPLY CFM COOLING CAPACITY CFM REFRIGERANT PIPE LIQUID - SUCTION (INCH) ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (BS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (BS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (LBS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL WEIGHT (LBS) SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SER ELECTRICAL WATTS MOUNTING DETAIL MOUNTING SYMBOL SYSTEM SYMBOL MANUFACTURER & MODEL NUMBER UNIT LOCATION COOLING CAPACITY SYSTEM SYMBOL SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM SYSTEM SYMBOL MANUFACTURER SYMBOL UNIT SYSTEM SYMBOL SYSTEM								
BUILDING LETTER SYSTEM SYMBOL MANUFACTURER MODEL NUMBER UNIT LOCATION UNIT LOCATION TYPE SUPPLY CFM SUPPLY CFM COOLING CAPACITY NOMINAL (BTUH) REFRIGERANT PIPE LIQUID - SUCTION (INCH) MOUNTING DETAIL MOUNTING DETAIL SYSTEM NOMER MANUFACTURER MODEL NUMBER UNIT LOCATION COOLING CAPACITY NOMINAL (BTUH) TYPE SUPPLY CFM COOLING CAPACITY NOMINAL (BTUH) SYSTEM NOMINAL (BTUH) MANUFACTURER NUMBER UNIT LOCATION COOLING CAPACITY NOMINAL (BTUH) Seer MEERICAL NUMBER MOUNTING DETAIL SYSTEM NUMBER MANUFACTURER NUMBER UNIT LOCATION COOLING CAPACITY NOMINAL (BTUH) Seer MEERICAL NUMBER SYSTEM NUMBER MANUFACTURER SYMBOL UNIT LOCATION COOLING CAPACITY NOMINAL (BTUH) Seer MEERICAL NUMBER SYSTEM SYMBOL MANUFACTURER SYMBOL NUMBER UNIT LOCATION COOLING CAPACITY NOMINAL (BTUH) Seer MEERICAL NUMBER SYSTEM SYMBOL MANUFACTURER SYMBOL NUMBER NUMBER Seer Cooling SYMBOL Seer Cooling SYMBOL Seer Cooling SYMBOL Seer Cooling SYMBOL Seer Cooling SYMBOL Seer Seer Cooling SYMBOL Seer								
BUILDING LETTER SYSTEM SYMBOL MANDFACTORER & MODEL NUMBER UNIT LOCATION UNIT LOCATION UNIT LOCATION UNIT LOCATION UNIT LOCATION UNIT LOCATION CAPACITY NOMINAL (BTUH) NOMINAL (BTUH) UNIT CFM CAPACITY NOMINAL (BTUH) NOMINAL (BTUH) WEIGHT (LBS) SYSTEM SYMBOL MANDFACTORER & MODEL NUMBER UNIT LOCATION CAPACITY NOMINAL (BTUH) SUPPLY CFM CAPACITY NOMINAL (BTUH) NOMINAL (BTUH) UNIT LOCATION CAPACITY NOMINAL (BTUH) SUPPLY CFM CAPACITY NOMINAL (BTUH) SUPPLY SER CAPACITY NOMINAL (BTUH) SUPPLY SER CAPACITY NOMINAL (BTUH) SUPPLY SER CAPACITY NOMINAL (BTUH) SUPPLY SER SUPPLY								
							MOI	
\HA / RAV-SM242KRTP-UL IDF / VZA DOT LEGT AN COLL / VO 27,000 3/0 L - 0/0 5 15.5 50 \M601 / B / RAV-SP242AT2P-UL ROUF 24,000 22.7 208V/1PH/60HZ	17 OC					25	6	(11
	17 25	11	1/	17	25	.u		M60
NOTES:								
1. MINIMUM COOLING CAPACITY RATINGS ARE GROSS AT 95°F AMBIENT, 80°F DB / 67°F WB ENTERING AIR AND NOMINAL CFM.								
 REFRIGERANT PIPING TO BE TYPE ACR COPPER HARD DRAWN REFRIGERANT PIPE. REFRIGERANT PIPING TO BE SIZED BY UNIT MANUFACTURER. 								
4. SET FAN SPEED ON LOW.								
 5. PROVIDE CONDENSATE DRAIN PUMP • CONDENSATE DRAIN PUMP TO BE: LITTLE GIANT MODEL VCMA-20ULST CONDENSATE PUMP WITH SAFETY SWITCH & 6' POWER CORD. PUMP TO BE 1/30 HP MOTOR, 120V/1Ø - 1.5 AMPS. WIRE SAFETY SWITCH TO UNIT. 								
6. CONTRACTOR SHALL INSTALL OWNER FURNISHED PELICAN THERMOSTAT AND INTEGRATE INTO (E) PELICAN CONTROLS SYSTEM.								
							<u> </u>	
		\smile)		_



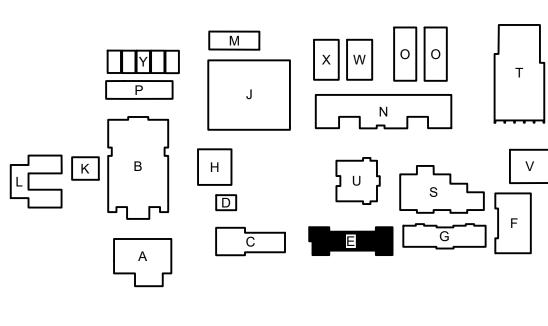




8. REMOVE AND REINSTALL (E) ROOFTOP EXHAUST FANS AND RELIEF HOODS

DETAILS.

AS NECESSARY FOR NEW ROOFING. SEE ARCHITECTURAL DRAWINGS FOR

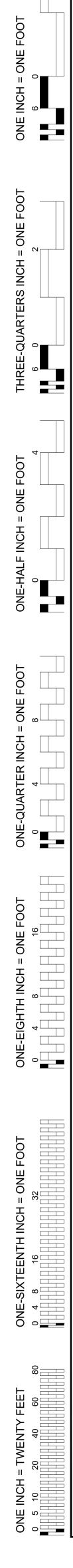


KEY PLAN





ADDENDUM #2 ATT2-05 - REVISED DRAWINGS



O ←-

\frown			PLUMBING	FIXTURE SCHEDUL	E											
TURE		FIXTURE	VALVE / FAUCET	TRIM	NOTES		FIXTURE			VENT		ASTE	COLD			WATER
			SLOAN ROYAL MODEL 111-1.28 WATER CLOSET FLUSH VALVE.			WASTE	VENT	CW	HW		BRANCH	OUTLET	BRANCH	OUTLET	BRANCH	OUTLE
/C-1	WATER CLOSET STUDENT ADA HEIGHT FLOOR MOUNTED EXPOSED MANUAL FLUSH VALVE 1.28 GPF	KOHLER HIGHCLIFF MODEL K-96057-0 VITREOUS CHINA TOP SPUD FLOOR MOUNTED WATER CLOSET. FIXTURE TO BE COMPATIBLE WITH A 1.28 GPF CONCEALED FLUSH VALVE.	 VALVE TO BE AS FOLLOWS: TOP SPUD BOWL. 1.28 GPF PROVIDE WITH J-212-A SOLID RING PIPE SUPPORT ADA 	BEMIS COMMERCIAL HEAVY-DUTY PLASTIC TOILET SEAT, MODEL 1055SSC. SEAT TO BE EQUIPPED WITH STAINLESS STEEL POSTS AND SELF SUSTAINING HINGE. (1" HEIGHT). PROVIDE WITH WALL SUPPORT CARRIER.	INSTALLED SEAT HEIGHT TO BE 18". PROVIDE BACKING PLATE FOR FLUSH VALVE PIPE SUPPORT.	4.0	4.0	5.0	0	2"	4"	4"	1 1/4"	1"	-	-
C-2	WATER CLOSET STUDENT STANDARD HEIGHT FLOOR MOUNTED EXPOSED MANUAL FLUSH VALVE 1.28 GPF	KOHLER WELLCOMME ULTRA MODEL K-96053 VITREOUS CHINA TOP SPUD FLOOR MOUNTED WATER CLOSET. FIXTURE TO BE COMPATIBLE WITH A 1.28 GPF CONCEALED FLUSH VALVE.	 SLOAN ROYAL MODEL 111-1.28 WATER CLOSET FLUSH VALVE. VALVE TO BE AS FOLLOWS: TOP SPUD BOWL. 1.28 GPF PROVIDE WITH J-212-A SOLID RING PIPE SUPPORT ADA 	BEMIS COMMERCIAL HEAVY-DUTY PLASTIC TOILET SEAT, MODEL 1055SSC. SEAT TO BE EQUIPPED WITH STAINLESS STEEL POSTS AND SELF SUSTAINING HINGE. (1" HEIGHT). PROVIDE WITH WALL SUPPORT CARRIER.	INSTALLED SEAT HEIGHT TO BE 16". PROVIDE BACKING PLATE FOR FLUSH VALVE PIPE SUPPORT.	4.0	4.0	5.0	0	2"	4"	4"	1 1/4"	1"	-	-
C-3	WATER CLOSET STAFF ADA HEIGHT FLOOR MOUNTED EXPOSED MANUAL FLUSH VALVE 1.28 GPF	KOHLER HIGHCLIFF MODEL K-96057-0 VITREOUS CHINA TOP SPUD FLOOR MOUNTED WATER CLOSET. FIXTURE TO BE COMPATIBLE WITH A 1.28 GPF CONCEALED FLUSH VALVE.	 SLOAN ROYAL MODEL 111-1.28 WATER CLOSET FLUSH VALVE. VALVE TO BE AS FOLLOWS: TOP SPUD BOWL. 1.28 GPF PROVIDE WITH J-212-A SOLID RING PIPE SUPPORT ADA 	BEINIS COMMERCIAL HEAVY-DUTY PLASTIC TOILET SEAT, MODEL 1055SSC. SEAT TO BE EQUIPPED WITH STAINLESS STEEL POSTS AND SELF SUSTAINING HINGE. (1" HEIGHT). PROVIDE WITH WALL SUPPORT CARRIER.	INSTALLED SEAT HEIGHT TO BE 18". PROVIDE BACKING PLATE FOR FLUSH VALVE PIPE SUPPORT.	4.0	4.0	5.0	0	2"	4"	4"	1 1/4"	1"	-	-
R-1	URINAL WALL HUNG MANUAL FLUSH ADA 0.125 GPF	 KOHLER "BARDON" WALL HUNG HIGH-EFFICIENCY URINAL, MODEL K-4991-ET FIXTURE TO BE AS FOLLOWS: VITREOUS CHINA BOWL - WHITE COLOR WASHOUT URINAL 3/4" TOP SPUD FIXTURE TO BE RATED FOR 0.125 GPF. 	SLOAN ROYAL MODEL 186-0.125 URINAL FLUSH VALVE. VALVE TO BE AS FOLLOWS: • TOP SPUD • 0.125 GPF • ADA COMPLIANT	PROVIDE WITH KOHLER MODEL K-GP1211759 URINAL STRAINER.	MOUNT AT HEIGHT AS INDICATED ON ARCHITECTURAL DRAWINGS.	2.0	2.0	4.0	0	1 1/2"	2"	2"	1"	3/4"	-	-
-1	LAVATORY ADA WALL MOUNT H&CW MANUAL FAUCET 0.5 GPM OUTLET	KOHLER KINGSTON MODEL K-2005 WALL HUNG LAVATORY, LAVATORY TO BE VITREOUS CHINA FIXTURE WITH, CONCEALED ARM SUPPORTS AND WITH FAUCET HOLES ON 4" CENTERS.	 CHICAGO DECK MOUNTED FAUCET MODEL 420-E2805ABCP. FAUCET TO BE AS FOLLOWS: H&CW MANUAL FAUCERT WITH VANDAL PROOF 4-1/4" LEVER HANDLE CHROME PLATED FINISH 0.50 GPM VANDAL PROOF SPRAY OUTLET ADA COMPLIANT 	PROVIDE WITH: GRID DRAIN WITH OFFSET AND P-TRAP WATTS MODEL LFUSG UNDER LAVATORY THERMOSTATIC MIXING VALVE WITH OUTPUT TEMP 105 DEG F (ADJUSTABLE)	INSULATE H&CW & WASTE PER NOTE 5.	2.0	2.0	1.0	0.5	1 1/2"	2"	1 1/2"	3/4"	1/2"	3/4"	1/2"
-2	LAVATORY ADA WALL MOUNT CW ONLY SLOW-OFF FAUCET 0.5 GPM OUTLET	KOHLER HUDSON MODEL K-2805 WALL HUNG LAVATORY, LAVATORY TO BE ENAMELED CAST IRON FIXTURE WITH, CONCEALED ARM SUPPORTS AND WITH CENTER FAUCET HOLE	CHICAGO MODEL 807-E2805-665PSHAB ECAST METERING FAUCET WITH 0.5 GPM VANDAL PROOF NON-AERATING OUTLET. FAUCET TO BE ADA COMPLIANT.	PROVIDE WITH GRID DRAIN WITH OFFSET AND P-TRAP	INSULATE CW & WASTE PER NOTE 5.	2.0	2.0	1.0	0	1 1/2"	2"	1 1/2"	3/4"	1/2"	-	-
-1	SINK ADA COUNTER MOUNT H&CW MANUAL FAUCET 0.5 GPM OUTLET	ELKAY MODEL LRADQ221955 MODEL K-2805 DROP-IN SINGLE BOWL SINK, 18 GAUGE 304 STAINLESS STEEL FIXTURE, SINGLE HOLE, CENTER DRAIN.	CHICAGO MODEL 50-E2805-5ABCP MANUAL FAUCET FAUCET TO BE AS FOLLOWS: • 5-1/4" GOOSENECK SPOUT • 2-3/8" LEVER HANDLES. • CHROME PLATED FINISH • 0.5 GPM VANDAL PROOF OUTLET • ADA COMPLIANT	PROVIDE WITH GRID DRAIN WITH OFFSET AND PTRAP	INSULATE H&CW & WASTE PER NOTE 5.	2.0	2.0	1.0	0	1 1/2"	2"	1 1/2"	3/4"	1/2"	3/4"	1/2"
-2	SINK ADA COUNTER MOUNT H&CW MANUAL FAUCET 0.5 GPM OUTLET	ELKAY MODEL LRADQ221955 MODEL K-2805 DROP-IN SINGLE BOWL SINK, 18 GAUGE 304 STAINLESS STEEL FIXTURE, 2 HOLE, CENTER DRAIN.	CHICAGO MODEL 50-E2805-5ABCP MANUAL FAUCET FAUCET TO BE AS FOLLOWS: • 5-1/4" GOOSENECK SPOUT • 2-3/8" LEVER HANDLES. • CHROME PLATED FINISH • 0.5 GPM VANDAL PROOF OUTLET • ADA COMPLIANT	PROVIDE WITH GRID DRAIN WITH OFFSET AND P-TRAP	INSULATE H&CW & WASTE PER NOTE 5. PROVIDE "HAWS" MODEL 7610 SINK MOUNTED EYE/FACE WASH. PULL DOWN ACTIVATED, BARRIER FREE, 4.2 GPM FLOW, THERMOSTATIC MIXING VALVE MODEL 9201EW	2.0	2.0	1.0	0	1 1/2"	2"	1 1/2"	3/4"	1/2"	3/4"	1/2"
D-1	FLOOR DRAIN	"ZURN" MODEL Z415B, OR EQUAL. WITH TYPE "B" STRAINER.	-	PROVIDE WITH TRAP PRIMER CONNECTION AND VANDAL PROOF SECURED TOP	-	2.0	2.0	-	-	1 1/2"	2"	2"	-	-	-	-
V 4 4 F F	REFERENCE ARCHITECTURAL DRAWINGS FOR FIXTUR WATER BRANCH LINES WHERE LESS THAN 10'-0" LONG AT ADA WATER CLOSETS, TRIP LEVER TO BE ON WIDE ADJUST ALL SLOW OFF FAUCETS SO THAT THEY TURN AT ALL ADA SINKS AND LAVATORIES, INSULATE HOT W PROVIDE WALL CLEANOUT AT ALL LAVATORIES, AND U PROVIDE WALL CLEANOUT AT ALL LAVATORIES, AND U PROVIDE WATER HAMMER ARRESTOR FOR ALL FIXTUR WHERE FIXTURES ARE NOTED AS BEING "ADA", INSTAL	E MOUNTING HEIGHT. S MAY BE SAME SIZE AS OUTLETS SCHEDULED ABOVE. SIDE OF ENCLOSURE. I OFF AFTER 12 SECONDS. VATER, COLD WATER, AND AND WASTE PIPING BELOW FIXTURE V IRINALS.			L	TING OF 0.				1	1	1	1	I		L

PLUMBING GENERAL NOTES

- MECHANICAL AND PLUMBING DETAILS APPLY TO ALL BUILDINGS WHETHER REFERENCED OR NOT.
- PROVIDE FIRE STOPPING ASSEMBLY PROTECTION FOR PIPE PENETRATIONS OF RATED ASSEMBLIES. FIRE STOP RATING SHALL MATCH RATED ASSEMBLY BEING PENETRATED.
- PLUMBING AND FIRE SPRINKLER PIPING SHALL OFFSET OVER OR UNDER DUCTS. COORDINATE WITH HEATING CONTRACTOR.
- PIPING SHALL NOT PENETRATE INTO, OVER, OR THROUGH IT CLOSETS OR ELECTRICAL ROOMS UNLESS IT SERVES THAT SPECIFIC ROOM.
- DRAWINGS SHALL BE CONSIDERED DIAGRAMMATIC IN NATURE AND ARE NOT INTENDED TO SHOW EVERY OFFSET, FITTING, OR STRUCTURAL DIFFICULTY THAT MAY BE ENCOUNTERED DURING INSTALLATION OF WORK. THE CONTRACTORS SHALL COORDINATE LOCATION OF ALL PLUMBING PIPING WITH ALL OTHER TRADES ON THIS PROJECT. LOCATION OF ALL ITEMS NOT DEFINITELY FIXED BY DIMENSIONS ARE APPROXIMATE ONLY. EXACT LOCATIONS NECESSARY TO SECURE BEST CONDITIONS AND RESULTS MUST BE DETERMINED AT THE JOB SITE AND SHALL HAVE THE APPROVAL OF THE ARCHITECT BEFORE BEING INSTALLED.
- ALL VALVES SHALL BE FULL LINE SIZES UNLESS NOTED OTHERWISE.
- PROVIDE WALL CLEANOUT AT ALL SINKS, LAVATORIES, AND URINALS.
- PIPING SHALL BE SUPPORTED IN ACCORDANCE TO SMACNA "GUIDELINES FOR SEISMIC RESTRAINTS OF MECHANICAL AND PLUMBING PIPING SYSTEMS".
- ALL NEW SANITARY WASTE PIPING SHALL HAVE A MINIMUM BURRY DEPTH OF 18" AND BE SLOPED AT 1/4" PER FOOT MINIMUM UNLESS OTHERWISE NOTED. PIPING SHALL BE UNIFORMLY SLOPPED BETWEEN UPPER TERMINAL OF PIPE AND THE POINT OF CONNECTION TO THE SITE PIPING (AS INDICATED ON CIVIL PLANS) TO ACHIEVE MAXIMUM SLOPE POSSIBLE.
- ACCESS PANELS SHALL BE PROVIDED AS NECESSARY TO PROPERLY ACCESS THE PLUMBING SYSTEM INCLUDING VALVES, EQUIPMENT, HOPPER DRAINS, AND INDIRECT DRAINS IN WALLS.
- HVAC EQUIPMENT IS SHOWN FOR THE COORDINATION OF UTILITIES ONLY. REFER TO "M" SHEETS FOR ADDITIONAL INFORMAITON.
- PROVIDE WATER HAMMER ARRESTORS (WHA) AT ALL FIXTURES AS INDICATED IN THE SPECIFICAITONS/NOTES. WHA SHALL BE SIZED AND PER THE PLUMBING & DRAINAGE INSTITUTE (PDI). WHA SHALL BE INSTALLED IN WALLS (NOT ABOVE CEILINGS).
- REFERENCE ARCHITECTURAL DRAWINGS FOR BUILDING DIMENSIONS, EXACT LOCATIONS OF PLUMBING FIXTURES, AND PLUMBING FIXTURE MOUNTING HEIGHTS.
- CONCEAL ALL PIPING IN WALL FURRINGS, PARTITIONS, ABOVE CEILINGS, EXCEPT IN MECHANICAL ROOMS OR WHERE NOTED OTHERWISE.
- . PROVIDE A TRAP PRIMER AT ALL FLOOR DRAINS AND FLOOR SINKS.

ANCHORAGE / BRACING NOTES

ALL MECHANICAL AND PLUMBING COMPONENTS SHALL BE ANCHORED AND INSTALLED PER THE DETAILS ON THE OSHPD APPROVED CONTRACT DOCUMENTS. WHERE NO DETAIL IS INDICATED, THE FOLLOWING COMPONENTS SHALL BE ANCHORED OR BRACED TO MEET THE FORCE AND DISPLACEMENT REQUIREMENTS PRESCRIBED IN THE 2016 CBC, SECTION 1616A.1.18 THROUGH 1616A.1.26 AND ASCE 7-10, CHAPTERS 6, 13, AND 30.

- ALL PERMANENT EQUIPMENT AND COMPONENTS
- WIRED) TO THE BUILDING UTILITY SERVICES SUCH AS ELECTRICITY, GAS, OR WATER.
- MOVABLE EQUIPMENT WHICH IS STATIONED IN ONE PLACE FOR MORE THAN 8 HOURS AND HEAVIER THAN 400 POUNDS ARE REQUIRED TO BE ANCHORED WITH TEMPORARY ATTACHMENTS.

THE ATTACHMENT OF THE FOLLOWING MECHANICAL COMPONENTS SHALL BE POSITIVELY ATTACHED TO THE STRUCTURE, BUT NEED NOT BE DETAILED ON THE PLANS. THESE COMPONENTS SHALL HAVE FLEXIBLE CONNECTIONS PROVIDED BETWEEN THE COMPONENT AND ASSOCIATED DUCTWORK, PIPING, AND CONDUIT.

- A. COMPONENTS WEIGHING LESS THAN 400 POUNDS AND HAVE A CENTER OF MASS LOCATED 4 FEET OR LESS ABOVE THE ADJACENT FLOOR OR ROOF LEVEL THAT DIRECTLY SUPPORT THE COMPONENT.
- B. COMPONENTS WEIGHING LESS THAN 20 POUNDS, OR IN THE CASE OF DISTRIBUTED SYSTEMS, LESS THAN 5 POUNDS PER FOOT, WHICH ARE SUSPENDED FROM A ROOF OR FLOOR OR HUNG FROM A WALL.

FOR THOSE ELEMENTS THAT DO NOT REQUIRE DETAILS ON THE APPROVED DRAWINGS, THE INSTALLATION SHALL BE SUBJECT TO THE APPROVAL OF THE STRUCTURAL ENGINEER OF RECORD AND THE OSHPD REGIONAL STRUCTURAL ENGINEER. THE PROJECT INSPECTOR WILL VERIFY THAT ALL COMPONENTS AND EQUIPMENT HAVE BEEN ANCHORED IN ACCORDANCE WITH THE ABOVE REQUIREMENTS.

PIPING AND DUCTWORK SYSTEM BRACING NOTE:

PIPING AND DUCTWORK SHALL BE BRACED TO COMPLY THE FORCE AND DISPLACEMENTS PRESCRIBED IN ASCE 7-10 SECTION 13.3 AS DEFINED IN ASCE 7-10 SECTION 13.6.8, 13.6.7, AND 13.6.5.6, AND 2016 CBC, SECTIONS 1616A.1.23, 1616A.1.24, 1616A.1.25, AND 1615A.1.26.

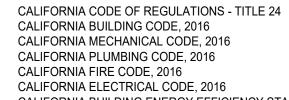
THE BRACING AND ATTACHMENT TO THE STRUCTURE SHALL BE DETAILED ON THE APPROVED DRAWINGS OR THEY SHALL COMPLY WITH OSHPD PRE-APPROVALS OPM-0043-13 BY MASON AS TO SATISFY ANCHORAGE REQUIREMENTS OF ACI 318, APPENDIX D.

COPIES OF THE MANUAL SHALL BE AVAILABLE ON THE JOBSITE PRIOR TO THE START OF HANDING AND BRACING OF THE PIPE AND DUCTWORK SYSTEMS.

THE STRUCTURAL ENGINEER OF RECORD SHALL VERIFY THE ADEQUACY OF THE STRUCTURE TO SUPPORT THE HANGER AND BRACE LOADS.

APPLICABLE CODES

ALL WORK PERFORMED UNDER THIS CONTRACT IS TO CONFIRM TO THE FOLLOWING CODES AND REGULATIONS:



CALIFORNIA ELECTRICAL CODE, 2016 CALIFORNIA BUILDING ENERGY EFFICIENCY STANDARDS, 2016

THE ABOVE CODES AND REGULATIONS REFER TO THE LATEST EDITION OR REVISION IF FORCE ON THE DATE OF THE CONTRACT, UNLESS OTHERWISE STATED. NOTHING ON THE DRAWINGS IS TO BE CONSTRUED AS REQUIRING OR PERMITTING WORK THAT IS CONTRARY TO THE LISTED CODES AND REGULATIONS, OR OTHER LOCAL, STATE OR FEDERAL CODES OR REGULATIONS WHICH MAY BE APPLICABLE.

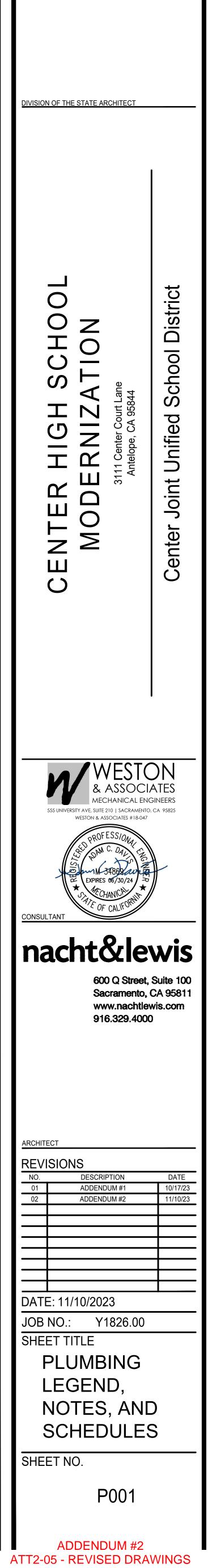
TEMPORARY OR MOVABLE EQUIPMENT THAT IS PERMANENTLY ATTACHED (E.G. HARD

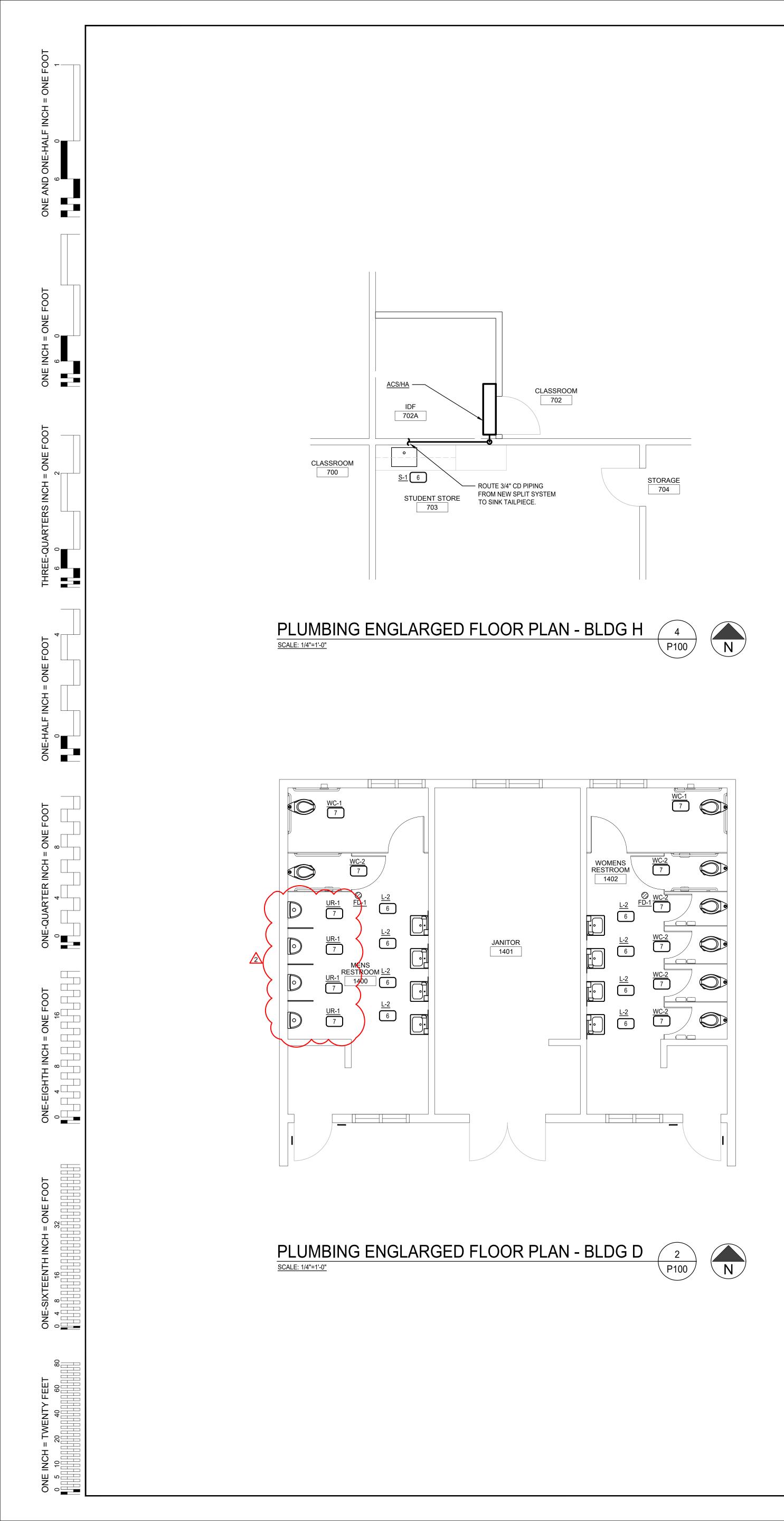
			A
ABC	ABOVE CEILING	FT	FEE
AD	ACCESS DOOR	FU	FIX
AFF	ABOVE FINISHED FLOOR	G	NAT
AFG	ABOVE FINISHED GRADE	GCO	GRA
AP	ACCESS PANEL	GD	GAF
AQ	AQUASTAT	GLV	GLC
ARCH	ARCHITECT	GM	GAS
AV	ACID VENT	GPH	GAL
AVTR	ACID VENT THRU ROOF	GPM	GAL
AW	ACID WASTE	GPR	GAS
BFF	BELOW FINISHED FLOOR	GPRV	GAS
BFP	BACKFLOW PREVENTER	GSCK	GAS
BFV	BUTTERFLY VALVE	GSV	GAS
BG	BELOW GRADE	GV	GAT
BLV	BALL VALVE	GW	GRE
CA	COMPRESSED AIR	HB	HOS
CAP	CAPACITY	HD	HOF
CB		HPG	HIG
CBV	CALIBRATED BALANCE VALVE	HW	DON
CD		HWR	DON
CFH CI	CUBIC FEET PER HOUR CAST IRON	ICW IHW	IND IND
CKV	CHECK VALUE	IHWR	IND
CL	CENTER LINE	ID	INSI
CLG	CEILING	IE	INVI
CMP	CORRUGATED METAL PIPE	IW	IND
CO		LA	LAB
CO2	CARBON DIOXIDE	LAV	LAV
COP	CAP ON END OF PIPE	LBS	POL
COTF	CLEANOUT TO FLOOR	LG	LAB
COTG	CLEANOUT TO GRADE	LP	LOV
СР	CIRCULATING PUMP	LWT	LEA
CR	CONCENTRIC REDUCER	MA	MED
CSK	CLINIC SINK	MAX	MAX
CV	CONTROL VALVE	MFR	MAN
CW	DOMESTIC COLD WATER	MGC	MED
D	DROP	MIN	MIN
DCW	DOMESTIC COLD WATER	MISC	MIS
DD	DECK DRAIN	MPG	MED
DET	DETAIL	(N)	NEV
DF	DRINKING FOUNTAIN	N2	NITI
DHW		N2O	NITI
DHWR		NC	NOF
DI		NIC	NOT
DN	DOWN	NO	NOF
DWG	DRAWING EXISTING	NTS O2	TON OXY
(E) EWH	ELECTRIC WATER HEATER	O2 OC	ON
EWT	ENTERING WATER TEMPERATURE	OFCI	OW
FA	FROM ABOVE	INSTALLE	
FB	FROM BELOW	ORD	OVE
FC	FLEXIBLE CONNECTION	ORWL	OVE
FCO	FLOOR CLEAN OUT	OH	OVE
FD	FLOOR DRAIN	P&TRV	PRE
FHC	FIRE HOSE RACK & CABINET	VALVE PI	
FLR	FLOOR	P/L	PRC
FPM	FEET PER MINUTE	PAN PG	PIPE
FSH	FIRE SPRINKLER HEAD	PG PL	PRE PLA
FS	FLOOR SINK	PL PLBG	PLA
FSP	FIRE SPRINKLER PIPE	POC	POI
1			1 01

	ABBREVIATIONS		
FT	FEET	POD	POINT OF DISCONNECT
FU	FIXTURE UNITS	PRV	PRESSURE REDUCING VALVE
G	NATURAL GAS	PS	PRESSURE SWITCH
GCO	GRADE CLEAN OUT	PSI	POUNDS PER SQUARE INCH
GD	GARBAGE DISPOSER	PSIG	POUNDS PER SQUARE INCH GAUGE
GLV	GLOBE VALUE	PT	PLUGGED TEE
GM	GAS METER	R	RISE / RISER
GPH	GALLONS PER HOUR	RD	
GPM	GALLONS PER MINUTE	RET	RETURN
GPR	GAS PRESSURE REGULATOR	RIO	
GPRV	GAS PRESSURE REGULATOR VALVE	RM	
GSCK	GAS COCK	RO	REVERSE OSMOSIS WATER
GSV	GAS SEISMIC VALVE	RV	RELIEF VALVE RAINWATER LEADER
GV	GATE VALVE GREASE WASTE PIPING	RWL	
GW		SCD	SECONDARY CONDENSATE DRAIN
HB	HOSE BIBB	SCH SCW	SCHEDULE COLD SOFT WATER
HD	HOPPER DRAIN HIGH PRESSURE NATURAL GAS	SD	STORM DRAIN
HPG HW	DOMESTIC HOT WATER	SH	SHOWER
	DOMESTIC HOT WATER RETURN	SHT	SHEET
HWR ICW	INDUSTRIAL COLD WATER	SHW	HOT SOFT WATER
IHW	INDUSTRIAL COLD WATER	SHWR	HOT SOFT WATER RETURN
IHWR	INDUSTRIAL HOT WATER	SHWK	SINK
ID	INSIDE DIAMETER	SMS	SHEET METAL SCREW
IE		SOV	SHUT OFF VALVE
IW	INDIRECT WASTE	SS	STAINI ESS STEEL
LA	LABORATORY AIR	STD	STANDARD
LAV	LAVATORY	STR	STRAINER
LBS	POUNDS	ТА	TO ABOVE
LG	LABORATORY GAS	ТВ	TO BELOW
LP	LOW PRESSUE	TEMP.	TEMPERATURE
LWT		TH	THERMOMETER
MA	MEDICAL AIR	TMV	THERMOSTATIC MIXING VALVE
MAX	MAXIMUM	TP	TRAP PRIMER
MFR	MANUFACTURER	TYP	TYPICAL
MGC	MEDICAL GAS COLUMN	TW	TEMPERED WATER
MIN	MINIMUM	UC	UNDER COUNTER
MISC	MISCELLANEOUS	UF	UNDER FLOOR
MPG	MEDIUM PRESSURE NATURAL GAS	UG	UNDERGROUND
(N)	NEW	UN	UNION OR FLANGE
N2	NITROGEN	UNO	UNLESS NOTED OTHERWISE
N2O	NITROUS OXIDE	UR	URINAL
NC	NORMALLY CLOSED	V	SANITARY VENT
NIC	NOT IN CONTRACT	VB	VALVE BOX
NO	NORMALLY OPEN	VAC	MEDICAL VACUUM
NTS	NOT TO SCALE	VR	VENT RISER
02	OXYGEN	VTR	VENT THRU ROOF
OC	ON CENTER	W	SANITARY WASTE
OFCI	OWNWER FURNISHED CONTRACTOR	WD	WASTE DROP
INSTALLED		W/	WITH
ORD		W/O	WITHOUT
ORWL		WAGD	WASTE ANESTHESIA GAS DISPOSAL
		WC	WATER CLOSET
P&TRV VALVE PIPIN	PRESSURE & TEMPERATURE RELIEF	WCO	WALL CLEAN OUT
P/L	PROPERTY LINE	WD	WASTE DROP
PAN	PIPE ANCHOR	WH	WALL HYDRANT
PG	PRESSURE GAUGE	WHA	
PL	PLATE	WM	
PLBG	PLUMBING	WSP	WET STANDPIPE
POC	POINT OF CONNECTION		

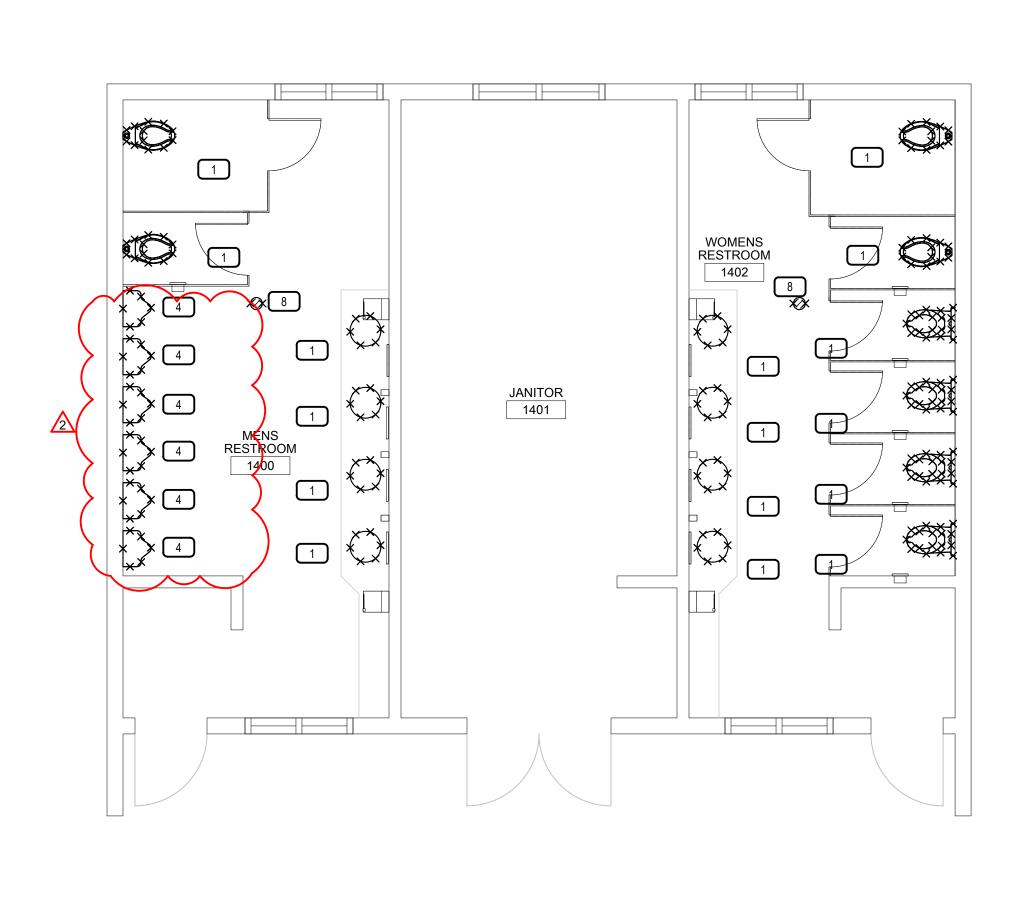
	SYMBOLS		
	- DOMESTIC COLD WATER LINE	xx	ITEM TO BE REMOVED / DEMOED
	- DOMESTIC HOT WATER		ITEM TO BE ABANDONED IN PLACE
	DOMESTIC HOT WATER HEAT TRACE	iōi	BALL VALVE
	- DOMESTIC HOT WATER RETURN		BALANCE VALVE
TW	- TEMPERED WATER	φ	BUTTERFLY VALVE
	- NON POTABLE WATER	N	CHECK VALVE
ICW	- INDUSTRIAL COLD WATER LINE	k	LEVER HANDLE GAS COCK
	- INDUSTRIAL HOT WATER	₽	PRESSURE REDUCING VALVE
	- INDUSTRIAL HOT WATER RETURN	₽	SOLENOID VALVE W/ MOTOR ACTUATO
<u> </u>	- SOIL OR WASTE LINE BELOW GRADE	<u> ></u>	STRAINER
	- SOIL OR WASTE LINE ABOVE GRADE	Ŷ	
	- INDIRECT WASTE LINE		PRESSURE GAUGE
GW	- GREASE WASTE LINE	<u>Ѱ</u>	THERMOMETER
AW	ACID WASTE LINE		UNION
	- VENT LINE	T&P	TEMP & PRESSURE RELIEF LINE
AV	ACID VENT LINE	──────────────────	VALVE BOX
	- RAINWATER LEADER LINE		CAP (END OF PIPE)
ORWL	- OVERFLOW RAINWATER LEADER LINE		CIRCULATING PUMP
CD	- CONDENSATE DRAIN		ANGLE VALVE
G	- NATURAL GAS LINE (LOW PRESSURE)	Į-	PRESSURE OR TEMP. RELIEF VALVE
MG	- MEDIUM PRESSURE NATURAL GAS LINE	ø	DIAMETER
MA	- MEDICAL AIR	Φ COTF	CLEANOUT TO FLOOR
VAC	- MEDICAL VACUUM	Φ COTG	CLEANOUT TO GRADE
OXY	- MEDICAL OXYGEN	II CO	CLEANOUT
	- NITROGEN	\oslash	FLOOR DRAIN
N2O	- NITROUS OXIDE		FLOOR SINK
	- FIRE PROTECTION LINE	Q	GAS TURRET
A	- COMPRESSED AIR	\rightarrow	HOSE BIBB
>	- FLOW IN DIRECTION OF ARROW	ROOM NAME	ROOM NAME AND NUMBER
	- REDUCER		

PLUMBING LEGEND

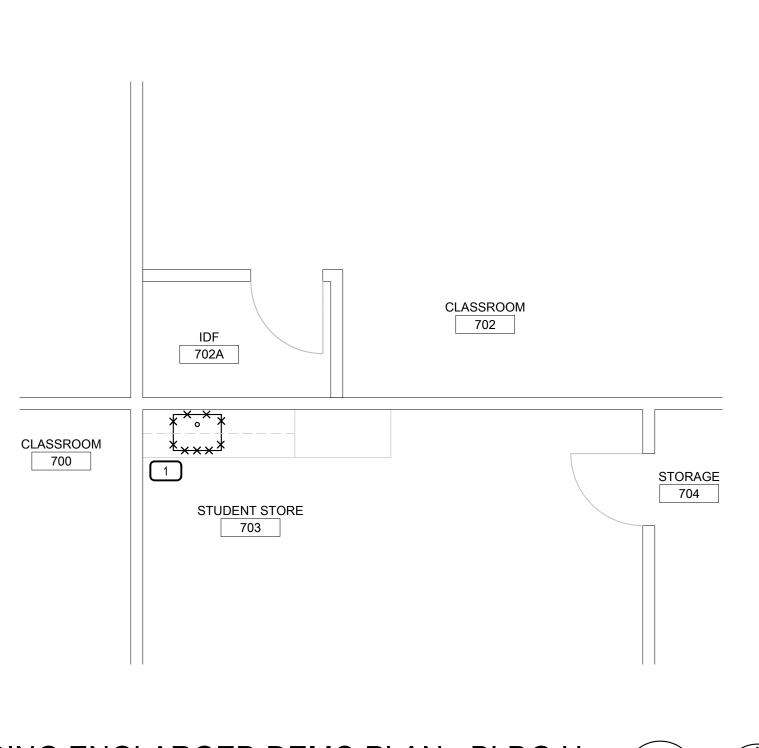




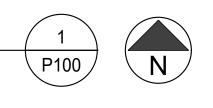
PLUMBING ENGLARGED DEMO PLAN - BLDG D

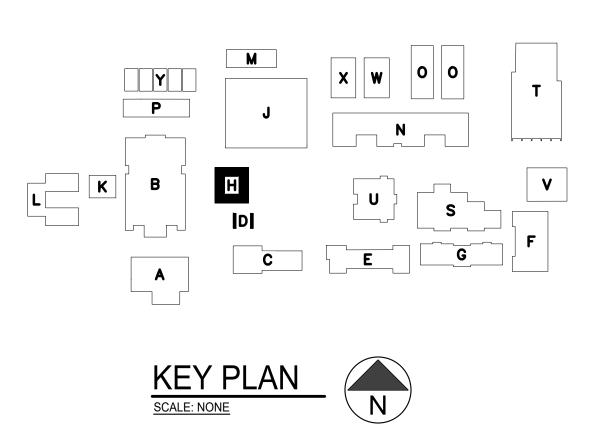


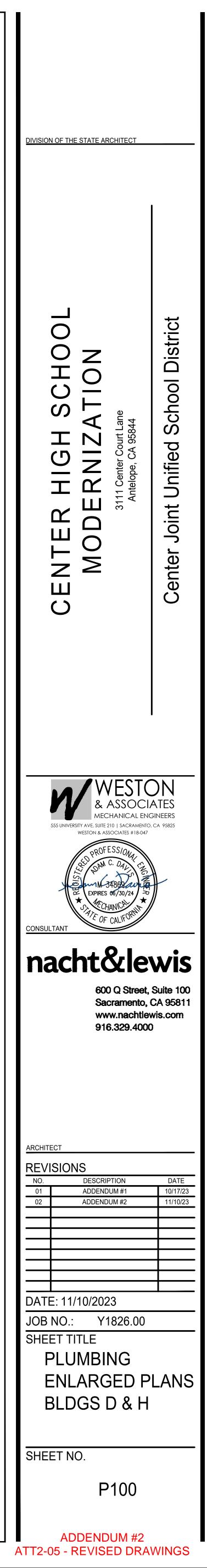
PLUMBING ENGLARGED DEMO PLAN - BLDG H SCALE: 1/4"=1'-0" 3 P100 N

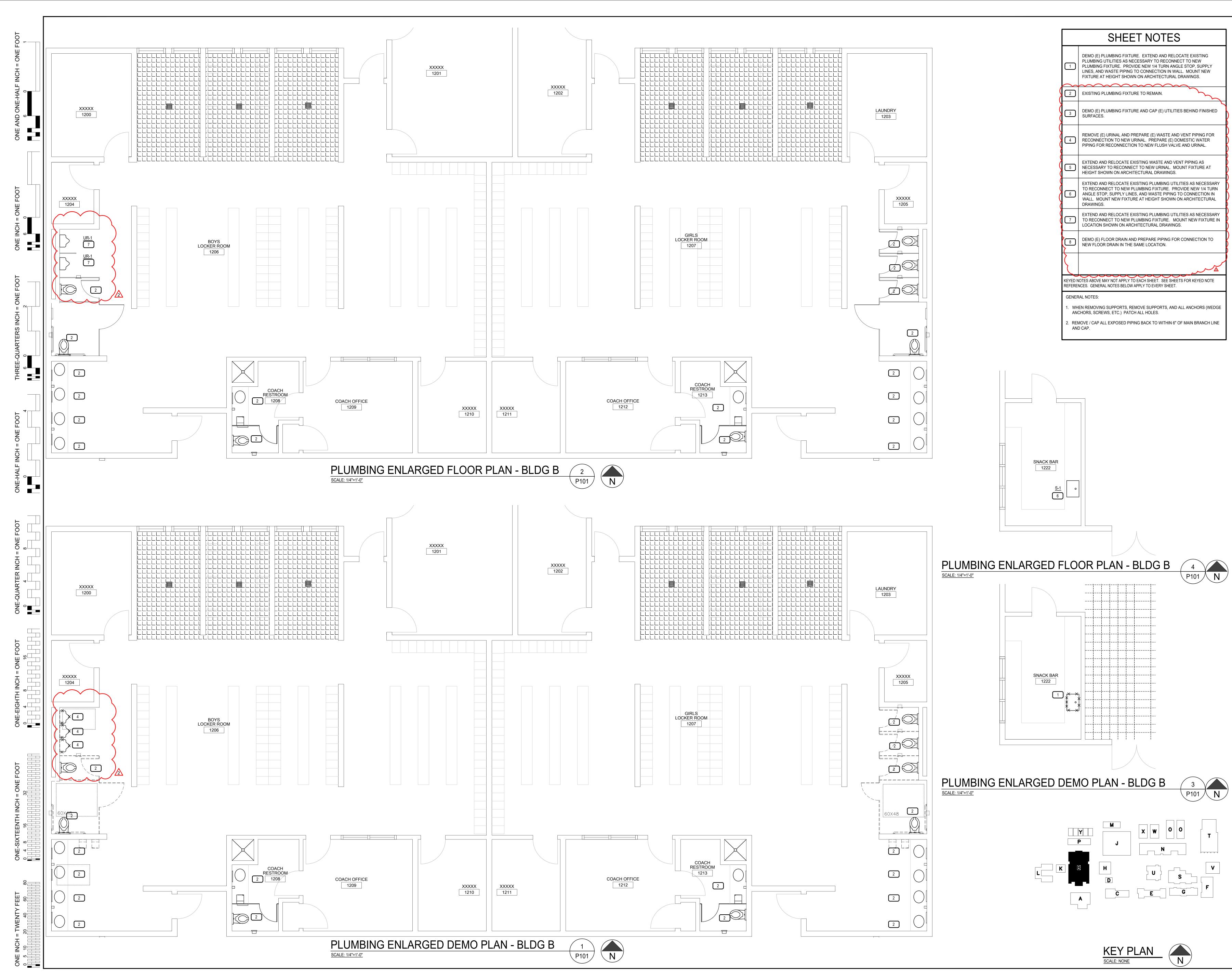


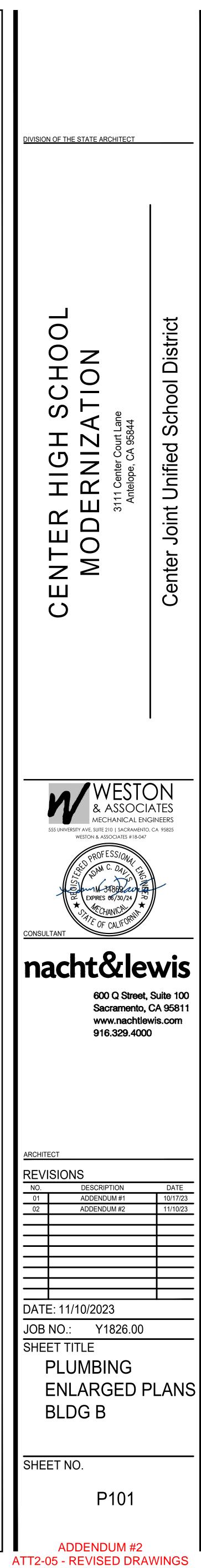
	SHEET NOTES
1	DEMO (E) PLUMBING FIXTURE. EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. PROVIDE NEW 1/4 TURN ANGLE STOP, SUPPLY LINES, AND WASTE PIPING TO CONNECTION IN WALL. MOUNT NEW FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.
2	EXISTING PLUMBING FIXTURE TO REMAIN.
3	DEMO (E) PLUMBING FIXTURE AND CAP (E) UTILITIES BEHIND FINISHED SURFACES.
4	REMOVE (E) URINAL AND PREPARE (E) WASTE AND VENT PIPING FOR RECONNECTION TO NEW URINAL. PREPARE (E) DOMESTIC WATER PIPING FOR RECONNECTION TO NEW FLUSH VALVE AND URINAL.
5	EXTEND AND RELOCATE EXISTING WASTE AND VENT PIPING AS NECESSARY TO RECONNECT TO NEW URINAL. MOUNT FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.
6	EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. PROVIDE NEW 1/4 TURN ANGLE STOP, SUPPLY LINES, AND WASTE PIPING TO CONNECTION IN WALL. MOUNT NEW FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.
7	EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. MOUNT NEW FIXTURE IN LOCATION SHOWN ON ARCHITECTURAL DRAWINGS.
8	DEMO (E) FLOOR DRAIN AND PREPARE PIPING FOR CONNECTION TO NEW FLOOR DRAIN IN THE SAME LOCATION.
	IOTES ABOVE MAY NOT APPLY TO EACH SHEET. SEE SHEETS FOR KEYED NOTE NCES. GENERAL NOTES BELOW APPLY TO EVERY SHEET.
GENER	RAL NOTES:
	EN REMOVING SUPPORTS, REMOVE SUPPORTS, AND ALL ANCHORS (WEDGE CHORS, SCREWS, ETC.) PATCH ALL HOLES.
	MOVE / CAP ALL EXPOSED PIPING BACK TO WITHIN 6" OF MAIN BRANCH LINE D CAP.

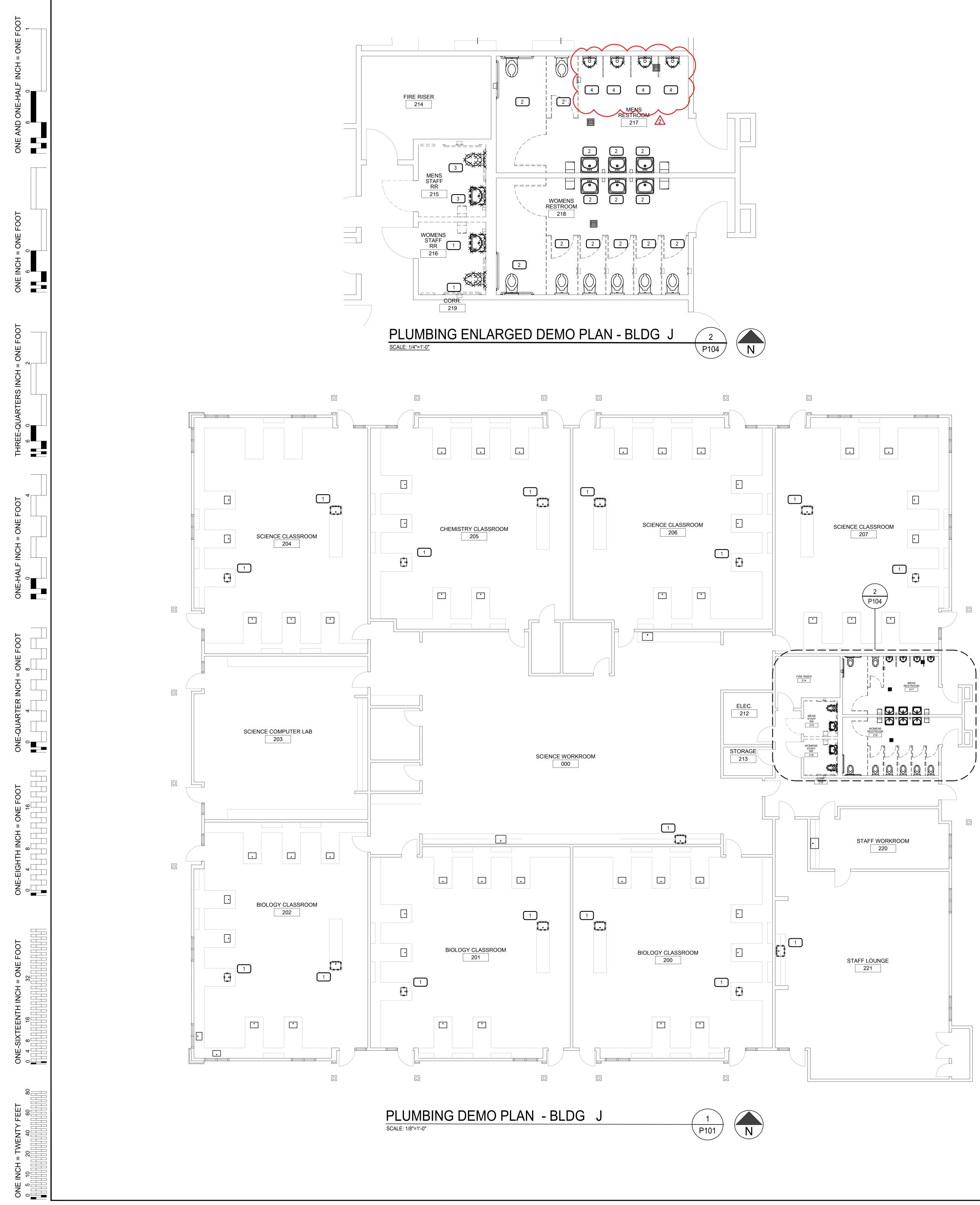




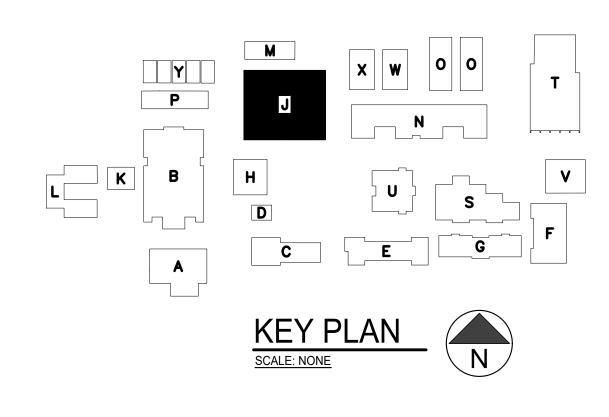


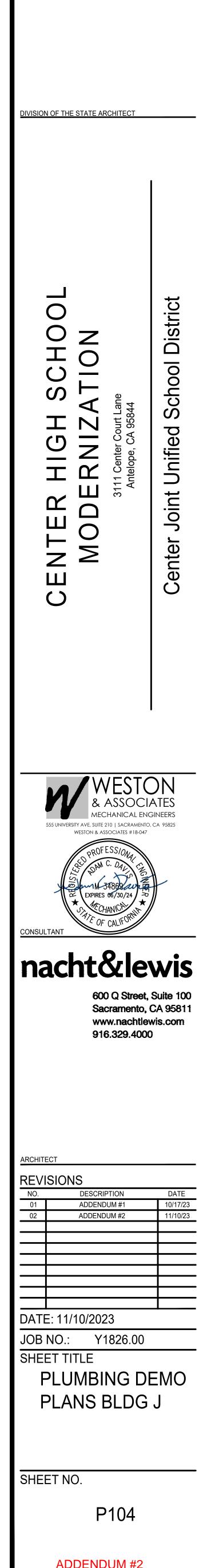




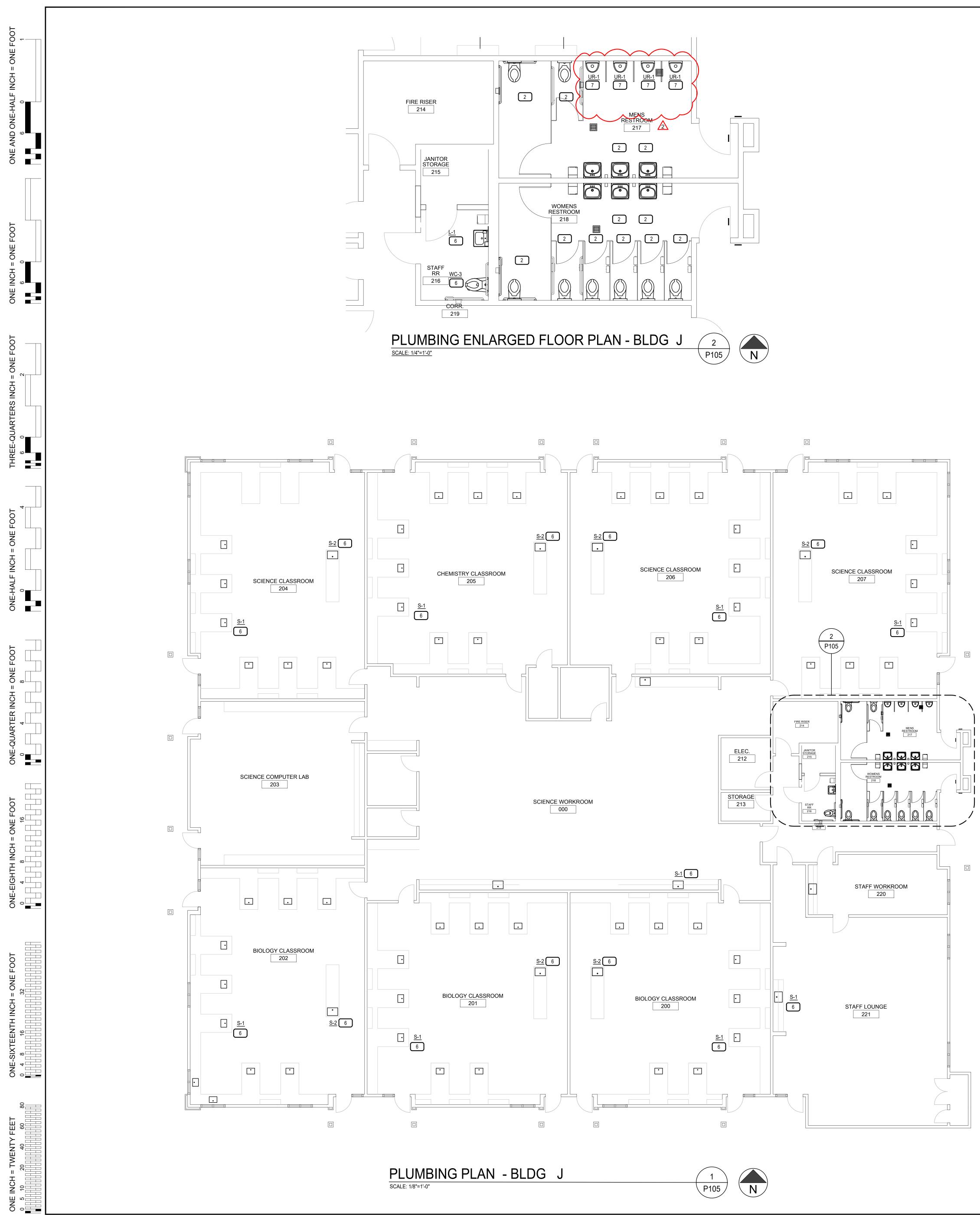


	SHEET NOTES					
1	DEMO (E) PLUMBING FIXTURE. EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. PROVIDE NEW 1/4 TURN ANGLE STOP, SUPPLY LINES, AND WASTE PIPING TO CONNECTION IN WALL. MOUNT NEW FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.					
2	EXISTING PLUMBING FIXTURE TO REMAIN.					
3	DEMO (E) PLUMBING FIXTURE AND CAP (E) UTILITIES BEHIND FINISHED SURFACES.					
4	REMOVE (E) URINAL AND PREPARE (E) WASTE AND VENT PIPING FOR RECONNECTION TO NEW URINAL. PREPARE (E) DOMESTIC WATER PIPING FOR RECONNECTION TO NEW FLUSH VALVE AND URINAL.					
5	EXTEND AND RELOCATE EXISTING WASTE AND VENT PIPING AS NECESSARY TO RECONNECT TO NEW URINAL. MOUNT FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.					
6	EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. PROVIDE NEW 1/4 TURN ANGLE STOP, SUPPLY LINES, AND WASTE PIPING TO CONNECTION IN WALL. MOUNT NEW FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.					
7	EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. MOUNT NEW FIXTURE IN LOCATION SHOWN ON ARCHITECTURAL DRAWINGS.					
8	DEMO (E) FLOOR DRAIN AND PREPARE PIPING FOR CONNECTION TO NEW FLOOR DRAIN IN THE SAME LOCATION.					
\langle						
	KEYED NOTES ABOVE MAY NOT APPLY TO EACH SHEET. SEE SHEETS FOR KEYED NOTE REFERENCES. GENERAL NOTES BELOW APPLY TO EVERY SHEET.					
GENEF	RAL NOTES:					
	EN REMOVING SUPPORTS, REMOVE SUPPORTS, AND ALL ANCHORS (WEDGE CHORS, SCREWS, ETC.) PATCH ALL HOLES.					
	MOVE / CAP ALL EXPOSED PIPING BACK TO WITHIN 6" OF MAIN BRANCH LINE D CAP.					



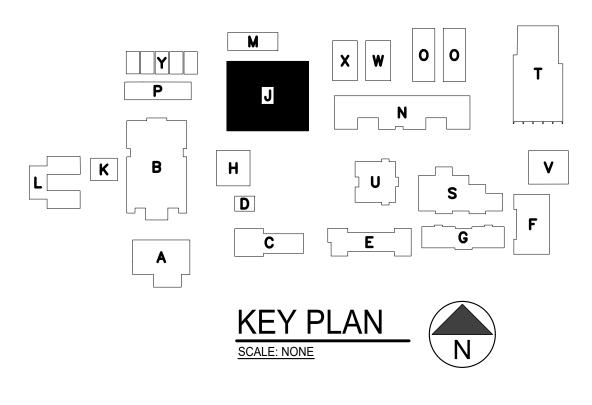


ADDENDUM #2 ATT2-05 - REVISED DRAWINGS

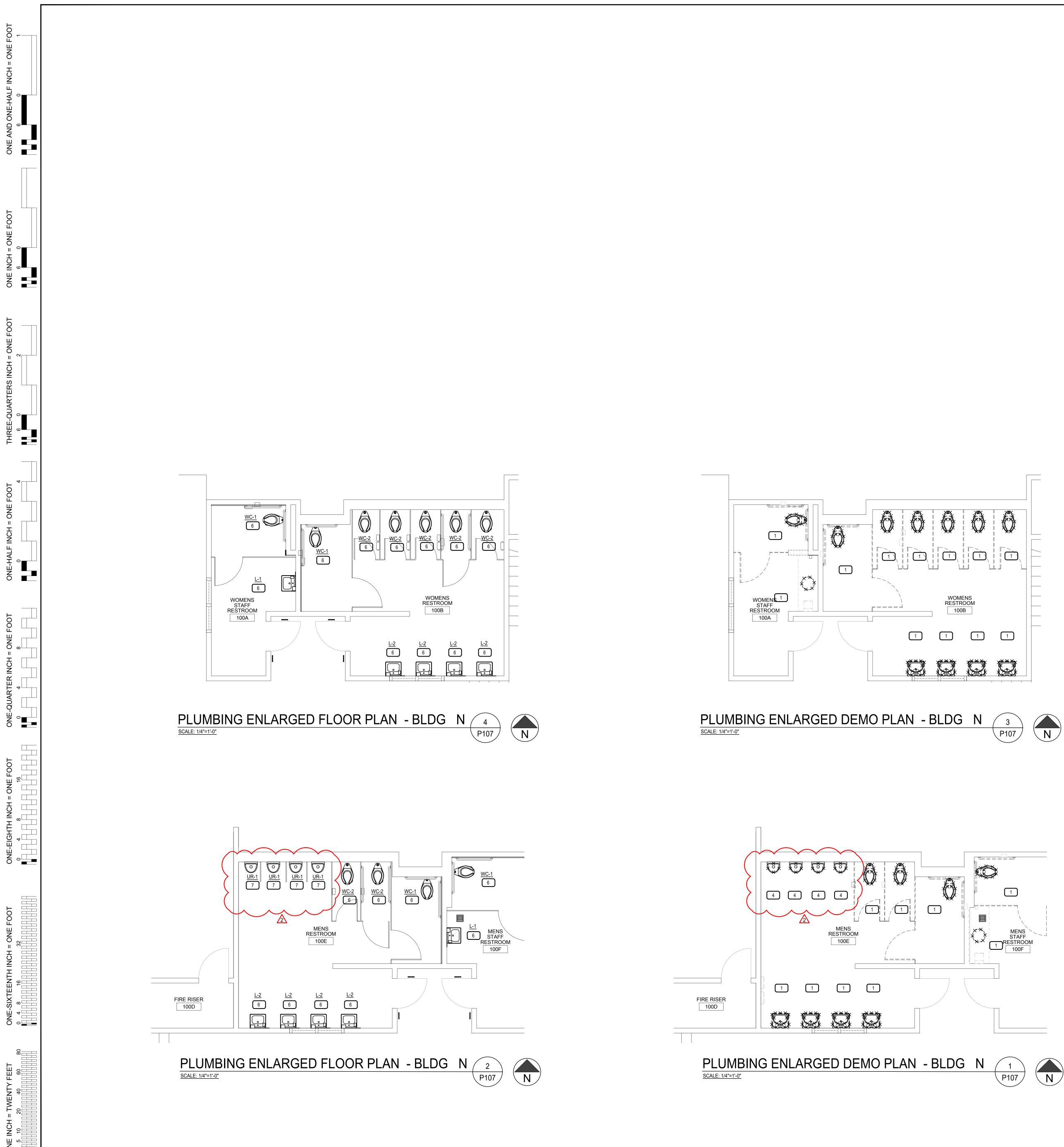


	SHEET NOTES					
1	DEMO (E) PLUMBING FIXTURE. EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. PROVIDE NEW 1/4 TURN ANGLE STOP, SUPPLY LINES, AND WASTE PIPING TO CONNECTION IN WALL. MOUNT NEW FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.					
2	EXISTING PLUMBING FIXTURE TO REMAIN.					
3	DEMO (E) PLUMBING FIXTURE AND CAP (E) UTILITIES BEHIND FINISHED SURFACES.					
4	REMOVE (E) URINAL AND PREPARE (E) WASTE AND VENT PIPING FOR RECONNECTION TO NEW URINAL. PREPARE (E) DOMESTIC WATER PIPING FOR RECONNECTION TO NEW FLUSH VALVE AND URINAL.					
5	EXTEND AND RELOCATE EXISTING WASTE AND VENT PIPING AS NECESSARY TO RECONNECT TO NEW URINAL. MOUNT FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.					
6	EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. PROVIDE NEW 1/4 TURN ANGLE STOP, SUPPLY LINES, AND WASTE PIPING TO CONNECTION IN WALL. MOUNT NEW FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.					
7	EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. MOUNT NEW FIXTURE IN LOCATION SHOWN ON ARCHITECTURAL DRAWINGS.					
8	DEMO (E) FLOOR DRAIN AND PREPARE PIPING FOR CONNECTION TO NEW FLOOR DRAIN IN THE SAME LOCATION.					
KEYED NOTES ABOVE MAY NOT APPLY TO EACH SHEET. SEE SHEETS FOR KEYED NOTE REFERENCES. GENERAL NOTES BELOW APPLY TO EVERY SHEET.						
GENEF	RAL NOTES:					
	EN REMOVING SUPPORTS, REMOVE SUPPORTS, AND ALL ANCHORS (WEDGE CHORS, SCREWS, ETC.) PATCH ALL HOLES.					
2. REMOVE / CAP ALL EXPOSED PIPING BACK TO WITHIN 6" OF MAIN BRANCH LINE AND CAP						

AND CAP.

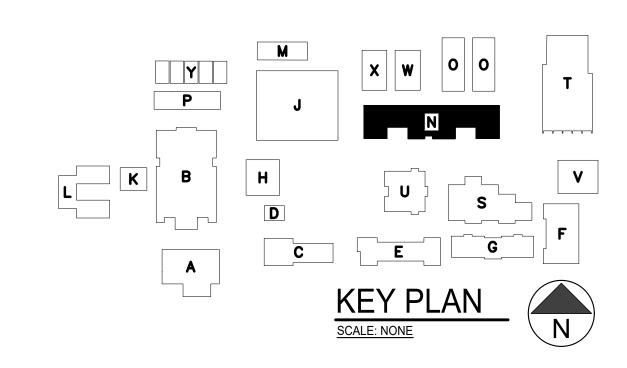


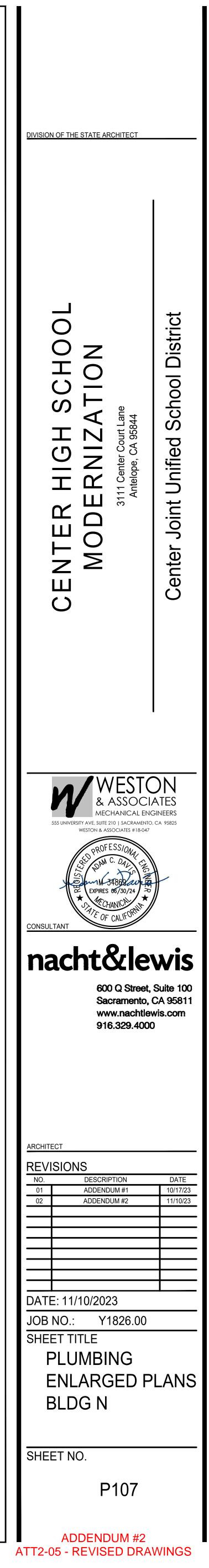






		SHEET NOTES					
	1	DEMO (E) PLUMBING FIXTURE. EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. PROVIDE NEW 1/4 TURN ANGLE STOP, SUPPLY LINES, AND WASTE PIPING TO CONNECTION IN WALL. MOUNT NEW FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.					
$\left(\right)$	2	EXISTING PLUMBING FIXTURE TO REMAIN.					
	3	DEMO (E) PLUMBING FIXTURE AND CAP (E) UTILITIES BEHIND FINISHED SURFACES.					
	4	REMOVE (E) URINAL AND PREPARE (E) WASTE AND VENT PIPING FOR RECONNECTION TO NEW URINAL. PREPARE (E) DOMESTIC WATER PIPING FOR RECONNECTION TO NEW FLUSH VALVE AND URINAL.					
	5	EXTEND AND RELOCATE EXISTING WASTE AND VENT PIPING AS NECESSARY TO RECONNECT TO NEW URINAL. MOUNT FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.					
	6	EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. PROVIDE NEW 1/4 TURN ANGLE STOP, SUPPLY LINES, AND WASTE PIPING TO CONNECTION IN WALL. MOUNT NEW FIXTURE AT HEIGHT SHOWN ON ARCHITECTURAL DRAWINGS.					
	7	EXTEND AND RELOCATE EXISTING PLUMBING UTILITIES AS NECESSARY TO RECONNECT TO NEW PLUMBING FIXTURE. MOUNT NEW FIXTURE IN LOCATION SHOWN ON ARCHITECTURAL DRAWINGS.					
	8	DEMO (E) FLOOR DRAIN AND PREPARE PIPING FOR CONNECTION TO NEW FLOOR DRAIN IN THE SAME LOCATION.					
	KEYED NOTES ABOVE MAY NOT APPLY TO EACH SHEET. SEE SHEETS FOR KEYED NOTE REFERENCES. GENERAL NOTES BELOW APPLY TO EVERY SHEET.						
	1. WH	RAL NOTES: EN REMOVING SUPPORTS, REMOVE SUPPORTS, AND ALL ANCHORS (WEDGE CHORS, SCREWS, ETC.) PATCH ALL HOLES.					
	 REMOVE / CAP ALL EXPOSED PIPING BACK TO WITHIN 6" OF MAIN BRANCH LINE AND CAP. 						





SECTION 08 71 00

DOOR HARDWARE

PART 1 – GENERAL

1.01 WORK INCLUDED

- A. Hardware for hollow steel and wood doors, both new and existing.
- B. Hardware for exterior site security gates.
- C. Thresholds.
- D. Weatherstripping/Gasketing.

1.02 WORK FURNISHED BUT INSTALLED UNDER OTHER SECTIONS

- A. Furnish templates to Section 08 11 00 for door and frame preparation.
- B. Furnish templates to Section 08 14 00 for door preparation.
- C. Furnish templates to Section 08 71 00 for door and frame preparation.

1.03 RELATED SECTIONS

- A. Section 00 72 00: General Conditions.
- B. Section 06 20 00: Finish Carpentry.
- C. Section 08 11 00: Metal Doors and Frames.
- D. Section 08 14 00: Flush Wood Doors.
- E. Section 32 31 13: Chain Link Fences and Gates.

1.04 REFERENCES

- A. ANSI A117.1 Specifications for Making Buildings and Facilities Accessible to and Usable by Physically Disabled People.
- B. AWS Architectural Woodwork Standards.
- C. BHMA Builders' Hardware Manufacturers Association.
- D. DHI Door and Hardware Institute.
- E. NAAMM National Association of Architectural Metal Manufacturers.
- F. 2016 California Building Code Chapter 10 & 11B.
- G. NFPA 101 Life Safety Code.
- H. SDI Steel Door Institute
- I. California Building Code 11B-404.2.7 Door and gate hardware. Handles, pulls, latches, locks,

and other operable parts on doors and gates shall comply with Section 11B-309.4. Operable parts of such hardware shall be 34 inches minimum and 44 inches maximum above the finish floor or ground.

1.05 COORDINATION

- A. Coordinate work of this Section with other directly affected Sections involving manufacturer of any internal reinforcement for door hardware.
- B. Patch existing hardware penetrations at metal doors/frames to remain as noted in Article 3.02 F&G. Prep existing door for new hardware as scheduled. (Also see Section 08 11 00).
- C. Contractor to confirm field measurements, all hinge prep locations and threshold conditions prior to submission of submittals.
- D. Contractor shall salvage all existing door hardware for owner. After owner's evaluation of salvaged hardware, contractor shall dispose of any hardware not kept by owner.

1.06 QUALITY ASSURANCE

- A. Manufacturers: Companies specializing in manufacturing door hardware with minimum three years documented experience.
- B. Hardware Supplier: Company specializing in supplying institutional door hardware with minimum three years documented experience.
- C. Hardware Supplier Personnel: Employ a certified Architectural Hardware Consultant (AHC) to assist in the work of this Section.
- D. Hardware Installer Personnel: All hardware must be installed by a qualified factory certified installer with a minimum of 5 years installation experience of door hardware. Individual(s) must be approved prior to start of work.
- E. Mandatory pre-installation meeting required with manufacturer representatives, Inspector of Record and Construction Manager.

1.07 SUBMITTALS

- A. Schedules to be in vertical format, listing each door opening, and organized into "hardware sets" indicating complete designations of every item required for each door opening to function as intended. Hardware schedule shall be submitted within two (2) weeks from date the purchase order is received by the finish hardware supplier. Furnish four (4) copies of revised schedules after approval for field and file use. Note any special mounting instructions or requirements with the hardware schedule. Schedules to include the following information:
 - 1. Location of each hardware set cross-referenced to indications on drawings, both on floor plans and in door and frame schedule.
 - 2. Handing and degree of swing of each door.
 - 3. Door and frame sizes and materials.
 - 4. Keying information.
 - 5. Type, style, function, size, and finish of each hardware item.

- 6. Elevation drawings and operational descriptions for all electronic openings.
- 7. Name and manufacturer of each hardware item.
- 8. Fastenings and other pertinent information.
- 9. Explanation of all abbreviations, symbols and codes contained in schedule
- 10. Mounting locations for hardware when varies from standard.
- B. Submit schedule, shop drawings, and product data.
- C. Indicate locations and mounting heights of each type of hardware.
- D. Provide product data on specified hardware.
- E. Submit manufacturer's parts lists, templates, and installation instructions under provisions of Section 00 72 00.
- F. Perform field measurements for contractor determined heights of stop/hold open devices prior to submitting the hardware submittal.
- G. Provide submittal for proposed installer(s) with statement of qualifications.

1.08 OPERATION AND MAINTENANCE DATA

- A. Submit operation and maintenance data under provisions of Section 00 72 00.
- B. Include data on operating hardware, lubrication requirements, and inspection procedures related to preventative maintenance.
- C. Include parts list.
- D. Include key cut schedule.

1.09 DELIVERY, STORAGE, AND HANDLING

- A. Deliver products to site under provisions of Section 00 72 00.
- B. Store and protect products under provisions of Section 00 72 00.
- C. Package hardware items individually, label and identify all hardware with door opening code and hardware group/number to match hardware schedule. Ensure each package contains all screws, and miscellaneous items required for a complete and operational scheduled installation.
- D. Deliver Schlage PRIMUS permanent keys, Schlage PRIMUS permanent cylinders, and Schlage Standard permanent cylinders to the designated location as specified by the Construction Manager.
- E. Protect hardware from theft and/or damage by cataloging and storing in secure area. Temporary storage facilities are to be provided by the Contractor.

1.10 MAINTENANCE MATERIALS

A. Provide special wrenches and tools applicable to each different or special hardware component.

B. Provide maintenance tools and accessories supplied by hardware component manufacturer.

1.11 WARRANTY

- A. Provide unconditional two (2) year installation warranty commencing on recordation date of the Notice of Completion for all hardware.
- B. Provide longer unconditional installation warranty periods from hardware supplier as follows:
 - 1. Schlage Locks: seven (7) year warranty
 - 2. Von Duprin: three (3) year warranty
 - 3. LCN: ten (10) year warranty
 - 4. Continuous Hinges: Lifetime
- C. As a condition to end installation warranty period, Contractor shall provide a site review with the designated District representative prior to expiration of warranty.

1.12 COMMISSIONING:

- A. Provide complete hardware testing and two (2) site staff training sessions including post occupancy reviews and final testing and adjustments prior to expiration of warranty.
- B. Include instructions to the District's maintenance and operations staff in the operation, adjustment, and maintenance of hardware.

PART 2 - PRODUCTS

2.01 MATERIALS

- A. Continuous Hinges: Heavy-duty, full mortise, geared aluminum (or stainless steel at rated applications) hinge with mill finish as manufactured by PEMKO; Roton or approved equal.
 - 1. Pemko CFM SLF HD1 or Roton 780-224HD (Standard throw).
 - 2. Pemko WTCFM HD1 (Wide throw up to 2 13/16") or Roton 780-235HD.
- B. Butt Hinges: wide throw ball bearing hinge for doors requiring throw in excess of 2 13/16" as manufactured by Hager Model No. BB1168 x 626 x NRP; Stanley; McKinney; or approved equal.
 - 1. Furnish a minimum of four butts per door. For doors over seven feet provide additional butt for every 30" in height.
 - 2. Unless otherwise noted or specified, the size of the butts will be determined by the following table:
 - a. Hinge Height: Doors 1-3/4" thick and up to 36" wide, 4-1/2" Doors 1-3/4" thick and 37" to 48" wide, 5"
 - b. Hinge Width: Provide widths sufficient to clear trim and/or veneer projection when door swings 180 degrees.
 - 3. Provide non-removable pins at all exterior out-swinging doors and where required by

owner for security reasons.

- C. Locksets and Latch Sets: No or-equals or substitutions allowed.
 - 1. All Exterior Locksets:
 - All exterior locksets to be Yale (ASSA-ABLOY) "NexTouch" handles, in the "Z-Wave," "Capacitive Touchscreen," "Door Position Sensor," "Satin Chrome," and "Augusta" design, installed with integrated Azuvo access control technology. No "or equals" or "substitutions" allowed.
 - b. All exterior locksets shall have instant lockdown security function; the outside lever can be instantly locked or unlocked with a button on the interior handle, a smartphone app, a web interface, or a campus-wide lockdown button.
 - c. The inside lever is always unlocked to allow unrestricted exit.
 - d. All exterior doors shall be installed with and linked to at least one integrated Azuvo Control Hub that will be connected to campus ethernet.
 - 2. Exterior Non-Exit Device Doors:
 - a. All exterior doors (where exit devices are not required by code) shall have Yale NexTouch cylindrical handles, installed with integrated Azuvo access control technology. These handles shall be prepped to accept Schlage LFIC key cores. No "or equals" or "substitutions" allowed.
 - i. YALE SI AU NTB622 ZW3 DPS 626 (CYLINDRICAL LOCK, LFIC SCHLAGE PREP ONLY, SATIN CHROME)
 - b. The handles will have a capacitive touchscreen PIN pad and a Schlage Everest 29 interchangeable core key override. The outside lever can be locked or unlocked with an interior lock button, PIN code, remote lockdown button, smartphone app, or web interface from anywhere onsite.
 - c. The inside lever will always be unlocked from the inside to allow unrestricted exit, and must be mechanically incapable of barring egress.
 - 3. Exterior Exit Device Handles:
 - a. All exterior doors (where exit devices are required by code) shall have Yale NexTouch exit trim handles, installed with integrated Azuvo access control technology. These handles shall be prepped with to accept Schlage LFIC key cores. No "or equals" or "substitutions" allowed.
 - YALE AU NTT620 ZW2 DPS 626 2160 RHR (EXIT TRIM, LESS CYLINDER, HANDING REQUIRED, SATIN CHROME)
 - b. The handles will have a capacitive touchscreen and a Schlage Everest 29 interchangeable core key override. All outside levers can be instantly locked or unlocked with a button on the interior handle, a smartphone app, a web interface, or a campus-wide lockdown button.
 - 4. Locks at Student Toilet rooms:
 - a. In-swinging Doors: Schlage Mortise lock, L9460P 503 x 06A x less O/S lever x

XL11-886-526 SC and Vandal Resistant trim VR900LLP (less latch guard @ end of trim, special order for in-swinging door).

- i. Lock thrown or retracted by key outside. Lock only retracted by inside lever. Exterior Vandal Resistant Trim by lves replaces outside lever.
- ii. Include push plate around exterior lever with cut-out.
- b. Out-swinging Doors: Von Duprin CD98NL-OP x VR910-NL (Ives) exit device, with 20-057 x 626 SC rim cylinder, 20-7000 1 1/4 x XQ11949 SC mortise / dogging cylinder and 826 x 32D Vandal trim.
 - i. Latchbolt retracted by outside key or pushing inside touch-pad. Latchbolt held retracted by dogging cylinder on the inside.
- 5. Locks at Single-stall Staff Restrooms: Provide "occupied" indicator with push button function inside and keyed cylinder on the other with master key override.
 - a. Schlage ND85PD
- 6. Locks at storage rooms:
 - a. Schlage ND80PD (Interior)
 - b. Schlage ND96PD (Exterior)
- 7. Strikes:
 - a. Furnish standard strikes with extended lips where required to protect trim from being marred by latch bolt.
 - b. Provide strike cup in hollow metal frames.
 - c. Verify whether standard or ANSI cutouts are provided in metal frames.
- D. Door Closers: LCN (Ingersoll-Rand Company) model number 4041EDA-TB. No equals or substitutions allowed.
 - 1. Door closers must be sized according to manufacturer's recommended schedule of sizes.
 - Provide optional Extra Duty Arms at all closers. Standard duty arms are not acceptable. Closer shall not be used as a door hold open or stop. Doors shall be provided with floor or wall stops.
 - 3. Supply drop plates at narrow top rail doors and parallel-arm closers at reverse bevel doors and where doors swing a full 180 degrees.
 - 4. Provide long-arm at doors with wide-throw hinges, LCN Model No. ST-2456. Long-arm requires field verification of pivot offset. Both main arm and forearm are required to be cut and extension piece welded in, finished, and repainted. Extra charge and long-lead item.
- E. Exit Devices: Von Duprin (Ingersoll-Rand Company) Surface mounted 99 Series. No other substitutions are allowed.
 - 1. At all areas(<u>including classroom entry doors</u>) where positive latching is not required, provide the following:

- a. Von Duprin CD99NL-OP x VR910-NL (Ives).
- 2. At all areas(<u>including classroom entry doors</u>) where positive latching is required provide the following:
 - a. Von Duprin 99L-F x 994L
- 3. At pairs of doors where positive latching is not required provide the following:
 - a. Von Duprin CD99NL-OP x VR910-NL (Ives) x CD98EO.
- 4. At pairs of doors where positive latching is required provide the following:
 - a. Von Duprin 99L-F x 98EO-F.
- F. Door stops/hold opens: lves or approved equal.
 - 1. Stops:
 - a. Interior Floor Stops: FS436/R435
 - b. Security Floor Stops: FS18S
 - c. Wall Bumpers: WS401/WS402
 - 2. Holders:
 - a. Wall mounted automatic holders and stops: WS45
 - b. Floor mounted automatic holders and stops: FS43
 - 3. Provide risers for exterior stops as required.
 - 4. Overhead stops must be sized according to manufacturer's recommendations.
 - 5. Floor mounted door stops shall not be located in the path of travel and shall be maximum 4" from wall.
- G. Kick-plates Plates: TRIMCO; lves, Quality; Sargent; or approved equal.
 - 1. 304 Stainless steel, .050" x 12" high: Trimco model #K0050.
 - 2. Plastic spacer behind stainless steel kick-plate equal to Trimco model #K6000. At doors that have a stop/hold open with thru-bolts installed, plastic spacer is required so that bolts heads are completely covered by stainless steel kick-plate. Contractor shall pre-drill plastic spacer for bolt heads and kick-plate screws occur. Kick-plate surface is required to be completely smooth and uninterrupted.
- H. Weatherstrip: PEMKO; National Guard Products; or approved equal.
 - 1. Jamb and Head brush-style: PEMKO model #45041CP.
- I. Door Sweep: PEMKO; National Guard Products; or approved equal.
 - 1. Surface mounted door bottom, brush-style: PEMKO model #309AP

- 2. Channel mounted door bottom, brush style: PEMKO model #90100CP
- J. Thresholds, Floor Plates: PEMKO; National Guard Products; Zero; or approved equal.
 - 1. PEMKO, ADA compliant, 158, 2727, or 270 Series
- K. Removable Mullions: Von Duprin or Detex. No or-equals or substitutions allowed.
 - 1. Von Duprin Model #KR4954x154, with cylinder keyed.
 - 2. Detex Model # 90KR, with cylinder keyed.
- L. Push/Pulls: Ives #VR910-NL or #VR910-DT.
- M. Lock Protector: TRIMCO; or known equal per facility design standards.
 - 1. Trimco 1082-6. Furnish at all exterior doors with Schlage ND-series, L-series and Sseries locksets.
- N. Manual Flush Bolts: Trimco; or approved equal.
 - 1. Wood Doors: Trimco #3913.
 - 2. Metal Doors: Trimco #3915.
- O. Astragals: Trimco; or approved equal.
 - 1. Trimco #359_SS, stainless steel astragal with thru-bolts. Use on all un-even pair of doors with active/non-active leaves.
- P. Fasteners: Furnish necessary screws, bolts, nuts and other items as required, per manufacturers installation instructions.
 - 1. Fasteners shall match hardware materials and finish.
 - 2. Furnish required expansion shields, sex bolts, toggle bolts, and other anchors as recommended by the hardware manufacturer.
 - 3. Furnish only machine screws on hollow metal doors, except door closers and lock protectors attachment (sex bolts).
 - 4. Epoxy "all-thread" stainless steel fasteners for door stop/hold opens as follows:
 - a. For floor (concrete) mounted type, use HILTI HY150 2-part.
 - b. For wall (brick/block) mounted type, use HILTI HY20 2-part epoxy.
- Q. Rim Cylinders Provide PRIMUS I/C # 20-757 and/or 20-763 1-1/4 x XO 11949 cylinders for use with rim panic devices.
 - 1. Provide 10 percent of job's total cylinder count as extra stock, minimum (2).
- R. Dogging cylinders used in Panic Devices Provide Schlage cylinder # 20-763 1-1/4 x XO 11949. Key same as door.

- 1. Provide 10 percent of job's cylinder count as extra stock, minimum (2).
- S. Wrap Plates: Trimco; or approved equal.
 - 1. Trimco 5202-8.630, stainless steel, 4-1/4" x 9", 2-1/8" bore size
- T. Substitutions and "or equals": See provisions under Section 00 72 00.

2.02 KEYS AND KEYING

- A. Permanent Key Cylinders: Schlage Everest (Ingersoll-Rand Company). No or-equals or substitutions allowed. The District has <u>standardized on Primus</u> cylinders in Schlage locksets.
- B. Key cylinder locks in accordance with the owner's instructions as shown in the keying schedule.
- C. Permanent cylinders to be packaged separate from permanent keys (PKI). All permanent keys and all permanent cylinders are to be labeled with the door location and keying code. The permanent keys are to be delivered directly from the Schlage factory to the Construction Manager. All of the permanent cylinders are to be delivered to the hardware supplier for order verification, and then be delivered to the Construction Manager. The Contractor is responsible to coordinate the Schlage Primus "Facesheet" with the hardware supplier and Construction Manager before the cylinders are ordered.
- D. Cylinders will be a mixture of Schlage Standard and Schlage PRIMUS as directed by the hardware and/or keying schedule. Key section for all cylinders will be either "C" (Standard) or "CP" (PRIMUS).
- E. Keying schedules to be supplied by the Owner.
- F. Construction Keying:
 - 1. Contractor to furnish and install temporary construction cylinders for each phase of work, per the construction schedule. At start of actual construction, Contractor shall immediately re-key existing toilet room locksets/deadbolts to a construction key prior to any work being performed. At door hardware to remain, Contractor to reinstall existing cylinder only after all work has been completed. At new door hardware, Contractor shall install new site-keyed cylinders only after all work has been performed.
 - 2. Contractor to install permanent cylinders (Both Schlage Standard and Primus) at the conclusion of each phase of work, per the construction schedule.
 - 3. Contractor to coordinate timing of temporary construction/permanent cylinder installation with the Construction Manager.
 - 4. Locksets to be ordered/shipped less permanent cylinders.
- G. Refer to the keying schedule for quantity of cut keys to be supplied. Package Keys Independently (PKI). All keys to be PRIMUS # 48-053-CP.
- H. Quantity of blank keys to be supplied under this contract:
 - 1. Provide twenty (20) each PRIMUS # 35-053 (Unembossed one side) or 4 blanks per each door of contract, whichever is greater.
- I. Quantity of Interchangeable Core Control Keys / School Site:

- 1. 12 PRIMUS # 35-052 Blanks
- 2. 2 Construction # 48-056 Cut Keys
- J. It is the responsibility of the Contractor to contact the District to obtain the Schlage Registry Number prior to releasing Schlage cylinder order. The Registry Number is unique to the School District.
- 2.03. FINISHES
 - A. Finish on hardware shall match 626 (dull chrome) unless specified otherwise.

PART 3 – EXECUTION

3.01 INSPECTION

- A. Verify that doors and frames are ready to receive work and field verified dimensions are as indicated on shop drawings.
- B. Beginning of installation means acceptance of existing conditions.

3.02 INSTALLATION

- A. Conduct mandatory pre-installation meeting with manufacture representatives, inspector of record and construction manager.
- B. Install all hardware including Schlage cylinders in accordance with manufacturer's installation instructions and requirements of SDI.
- C. Use the templates provided by hardware item manufacturer. Mounting heights for hardware from finished floor to centerline of hardware item shall be between 34" to 44" and conform to ANSI standards.
- D. Field measure latch to strike distance prior to mounting Exit Devices.
- E. Conform to Title 24 and 2016 CBC, Chapter 11B for positioning requirements of the disabled.
- F. Hinge Installation:
 - 1. The Contractor is to provide a "Dutchman" to fill abandoned hinge preps in existing wood frames. Shim for mortise door hinge and repair existing frame as required for squaring opening.
 - 2. The Contractor is to provide a "Dutchman" to fill abandoned hinge preps in existing metal frames where butt hinges are being removed and replaced with single continuous hinge. Pieces shall fit tightly in abandoned prep and shall be curved on one side to completely close gap on visual face of frame. Prime and paint.
 - 3. All fasteners for hinge in existing wood frame preps are to penetrate a minimum of 2" into solid wood (structural framing).
 - 4. All fasteners for hinge in new metal frame are to be install per manufacture typical installation recommendations into appropriate steel backing required under section 08 11 00.
- G. Lockset, Latchset & Exit Device Installation:

- 1. Where new doors are being installed in existing frames, the new mounting heights for strike may not align with the existing preps, the Contractor is to provide new "Dutchman" to fill abandoned strike openings/preps in the existing frames.
- 2. Where new hardware is being installed at existing doors, provide a stainless steel saddle to completely cover existing openings/preps.
- 3. At existing doors to remain that receive new hardware, the new mounting heights for the strike will not align with the existing preps. The Contractor is too provide new 'Dutchman' to fill abandoned strike opening/preps in existing frames. Furthermore, the Contractor shall cut in a new location for new strike/prep as required by new hardware.
- H. Door Closer Installation:
 - 1. Sex bolts are mandatory for attachment of closer to door. (Door must be prepared with spacer at closers to prevent dimpling of doors.)
 - 2. Closers to be fitted with appropriate length arm to accommodate throw of hinge and enable door to open 180 degrees. See Paragraph 2.01-D-3 for more information.
 - 3. Closers Push & Pull effort must meet disable access requirements:
 - a. Exterior and Interior: 5 pounds maximum.
 - b. Rated Doors: The Authority having Jurisdiction, may increase the maximum effort to operate fire doors to achieve positive latching, but not to exceed 15 lbs. maximum.
 - c. Door closers and gate closers shall be adjusted so that from an open position of 90 degrees, the time required to move the door to a position of 12 degrees from the latch is 5 seconds minimum.
 - 4. All fasteners for door closer fasteners in existing wood frame are to penetrate a minimum of 2" into solid wood (structural framing).
- I. Attachment of door stop / hold-open devices:
 - 1. Shim strike bar with manufacture plates as required for proper, vertical, plumb, alignment with receiver.
 - 2. Do not secure to concrete or masonry with manufacture provided bolts. Fasten with stainless steel all-threads set in epoxy a minimum of 3" and stainless steel nut. Trim excess length of all-thread. Tack weld nut to all-thread. De-burr weld.
 - 3. Rockwood 464 rubber bumper shall be mounted flush to top of concrete. Set lead shield in full bed of epoxy prior to tightening lag screw. Metal strike/catch mounted on door 2-3/4" above finish floor to underside side of strike/catch to allow swivel latch to properly latch. Do NOT use the supplied SMS for attachment of strike/catch to door. Provide and install strike/catch using sex bolts.
 - 4. At wall mounted door stops, anchor wall portion of stop to solid wood backing. If backing does not align with door stop, provide 1/4" thick galvanized steel plate surface mounted to face of building spanning to backing on both sides.
- J. Weather-stripping Installation:

- 1. Install with manufacture screws within 1" from all ends. If trimming is required, cuts shall be smooth, burr-free, and metal material shall not be warped or deformed. Cleanly cut weather-stripping material.
- K. Lock Protector Installation:
 - 1. Install with sex bolts for flush installation.

3.03 ADJUST AND CLEAN

- A. Check each operating item of hardware and each door to ensure proper operation or function of every unit. Lubricate moving parts with lubrication type recommended by the manufacturer.
 Replace units, which cannot be adjusted and lubricated to operate freely and smoothly as intended for the application made.
- B. At completion of the work all protective coverings shall be removed and all hardware shall be cleaned and polished.
- C. Check and re-adjust operation of all finish hardware just prior to final inspection. Leave work in complete and proper operating condition.

3.04 SCHEDULES:

A. The following hardware groups and keying schedule refers to types of hardware required for the project. The contractor and hardware supplier shall confirm field measurements and field conditions necessary to facilitate the coordination of work of this and related sections, prior to submittal of finish hardware. The Contractor and hardware supplier shall be responsible for making their own take-off. Hardware for a complete installation is required, whether specifically mentioned or not. Any discrepancies shall be brought to the attention of the Architect in the hardware submittal. Hardware part numbers refer to listed manufacturer's underlined in Paragraph 2.01. Refer to the door schedule and/or floor plans and/or sill details for threshold types.

(Hardware Groups Follow)

SITE GATES

Item:	Manufacturer:	Quantity:	Model No.:	Finish: No	tes:			
Exit Device	Von Duprin	1	CD99NL-OP	626				
Cylinder	Schlage – Primus	1	I/C #20-057	626				
Cylinder	Schlage – Primus	1	I/C #26-091 1-1/4 x XO11949	626				
Exterior Pull	lves	1	VR910-NL	US32D				
Stop/Hold Open	IVES	1	FS 43	626				
Hinge	D&D Sureclose	2	75057214 Self-Closing	Factory Paint	Ĺ			
Hinge	D&D Sureclose	1	75001214 Dummy	Factory Paint	1			
Silencer	lves	2	SR64					
*Soo gata dataila ar	*See gate details on drawings for additional gate and hardware information							

Hardware Group G01: (new exterior ornamental iron fence out-swinging single pedestrian gate)

*See gate details on drawings for additional gate and hardware information.

Hardware Group G02: (new exterior ornamental iron fence out-swinging double pedestrian gate)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:		
Exit Device	Von Duprin	2	CD99NL-OP	626			
Cylinder	Schlage – Primus	2	I/C #20-057	626			
Cylinder	Schlage – Primus	2	I/C #26-091 1-1/4 x XO11949	626			
Exterior Pull	lves	2	VR910-NL	US32D			
Stop/Hold Open	IVES	2	FS 43	626			
Hinge	D&D Sureclose	4	75057214 Self-Closing	Factory F	Paint		
Hinge	D&D Sureclose	2	75001214 Dummy	Factory F	Paint		
Silencer	lves	4	SR64				
*See gate details on drawings for additional gate and hardware information							

*See gate details on drawings for additional gate and hardware information.

Hardware Group G03: (new exterior ornamental iron fence out-swinging double service gate)

<u>Item:</u>	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:		
Hinge	D&D Sureclose	4	75057214 Self-Closing	Factory F	Paint		
*See gate details on drawings for additional gate and hardware information.							

EXTERIOR DOORS

Item:	Manufacturer:	Quantity:	Model No.:	Finish: Notes:
Exit Device	Von Duprin	1	CD99NL-OP	626
Cylinder	Schlage – Primus	2	I/C #20-757	626
Exterior Pull	lves	1	VR910-NL	US32D
Closer	LCN	1	4041EDA-TB	626
Hinge	Pemko	1	CFM SLF HD1	mill
Stop/Hold Open	IVES	1	FS 43	626
Weather-strip	Pemko	1	45041CP	mill
Door sweep	Pemko	1	90100CP	mill
Kickplate	Trimco	1	K0050x2"LDW	SS
Threshold	Pemko	1	158A	mill

Hardware Group E01: (new mutli-accommodation toilet room single door)

Hardware Group E02: (new single-accommodation toilet room single door)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Lockset	Schlage	1	ND85PD	626	
Lockset Protector	Trimco	1	1082-6	SS	
Cylinder	Schlage – Primus	1	I/C #20-757	626	
Closer	LCN	1	4041EDA-TB	626	
Hinge	Pemko	1	CFM SLF HD1	mill	
Stop/Hold Open	IVES	1	FS 43	626	
Weather-strip	Pemko	1	45041CP	mill	
Door sweep	Pemko	1	90100CP	mill	
Kickplate	Trimco	1	K0050x2"LDW	SS	
Threshold	Pemko	1	158A	mill	

Hardware Group E03: (existing exterior multi-purpose room pair doors)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Exit Device	Von Duprin	2	CD99NL-OP	626	
Cylinder	Schlage – Primus	4	I/C #20-757	626	
Exterior Pull	lves	2	VR910-NL	US32D	
Closer	LCN	2	4041EDA-TB	626	
Hinge	Pemko	2	CFM SLF HD1	mill	
Stop/Hold Open	IVES	2	FS 43	626	
Weather-strip	Pemko	2	45041CP	mill	
Door sweep	Pemko	2	309AP	mill	
Kickplate	Trimco	2	K0050x2"LDW	SS	
Threshold	Pemko	2	158A	mill	

Hardware Group E03N: (existing exterior multi-purpose room pair doors, no threshold)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Exit Device	Von Duprin	2	CD99NL-OP	626	
Cylinder	Schlage – Primus	4	I/C #20-757	626	
Exterior Pull	lves	2	VR910-NL	US32D	
Closer	LCN	2	4041EDA-TB	626	
Hinge	Pemko	2	CFM SLF HD1	mill	
Stop/Hold Open	IVES	2	FS 43	626	
Weather-strip	Pemko	2	45041CP	mill	
Door sweep	Pemko	2	309AP	mill	
Kickplate	Trimco	2	K0050x2"LDW	SS	

Hardware Group E04: (existing exterior exit single door)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Exit Device	Von Duprin	1	CD99NL-OP	626	
Cylinder	Schlage – Primus	2	I/C #20-757	626	
Exterior Pull	lves	1	VR910-NL	US32D	
Closer	LCN	1	4041EDA-TB	626	
Hinge	Pemko	1	CFM SLF HD1	mill	
Stop/Hold Open	IVES	1	FS 43	626	
Weather-strip	Pemko	1	45041CP	mill	
Door sweep	Pemko	1	309AP	mill	
Kickplate	Trimco	1	K0050x2"LDW	SS	
Threshold	Pemko	1	158A	mill	

Hardware Group E04N: (existing exterior exit single door, no threshold)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Exit Device	Von Duprin	1	CD99NL-OP	626	
Cylinder	Schlage – Primus	2	I/C #20-757	626	
Exterior Pull	lves	1	VR910-NL	US32D	
Closer	LCN	1	4041EDA-TB	626	
Hinge	Pemko	1	CFM SLF HD1	mill	
Stop/Hold Open	IVES	1	FS 43	626	
Weather-strip	Pemko	1	45041CP	mill	
Door sweep	Pemko	1	309AP	mill	
Kickplate	Trimco	1	K0050x2"LDW	SS	

Hardware Group E05: (existing exterior custodian/storage single door)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Lockset	Schlage	1	ND96PD	626	
Lockset Protector	Trimco	1	1082-6	SS	
Cylinder	Schlage – Primus	1	I/C #20-757	626	
Closer	LCN	1	4041EDA-TB	626	
Hinge	Pemko	1	CFM SLF HD1	mill	
Stop/Hold Open	IVES	1	FS 43	626	
Weather-strip	Pemko	1	45041CP	mill	
Door sweep	Pemko	1	309AP	mill	
Threshold	Pemko	1	158A	mill	

Hardware Group E05N: (existing exterior custodian/storage single door, no threshold)

Item:	Manufacturer:	Quantity:	Model No.:	Finish: Note	es:
Lockset	Schlage	1	ND96PD	626	
Lockset Protector	Trimco	1	1082-6	SS	
Cylinder	Schlage – Primus	1	I/C #20-757	626	
Closer	LCN	1	4041EDA-TB	626	
Hinge	Pemko	1	CFM SLF HD1	mill	
Stop/Hold Open	IVES	1	FS 43	626	
Weather-strip	Pemko	1	45041CP	mill	
Door sweep	Pemko	1	309AP	mill	

Hardware Group E06: (existing exterior single door)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Lockset	Schlage	1	ND93PD	626	
Lockset Protector	Trimco	1	1082-6	SS	
Cylinder	Schlage – Primus	1	I/C #20-757	626	
Closer	LCN	1	4041EDA-TB	626	
Hinge	Pemko	1	CFM SLF HD1	mill	
Stop/Hold Open	IVES	1	FS 43	626	
Weather-strip	Pemko	1	45041CP	mill	
Door sweep	Pemko	1	309AP	mill	
Kickplate	Trimco	1	K0050x2"LDW	SS	
Threshold	Pemko	1	158A	mill	

Hardware Group E06N: (existing exterior single door, no threshold)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Lockset	Schlage	1	ND93PD	626	
Lockset Protector	Trimco	1	1082-6	SS	
Cylinder	Schlage – Primus	1	I/C #20-757	626	
Closer	LCN	1	4041EDA-TB	626	
Hinge	Pemko	1	CFM SLF HD1	mill	
Stop/Hold Open	IVES	1	FS 43	626	
Weather-strip	Pemko	1	45041CP	mill	
Door sweep	Pemko	1	309AP	mill	
Kickplate	Trimco	1	K0050x2"LDW	SS	

Hardware Group E07: (existing exterior custodial double doors)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Lockset	Schlage	2	ND96PD	626	
Lockset Protector	Trimco	2	1082-6	SS	
Cylinder	Schlage – Primus	2	I/C #20-757	626	
Closer	LCN	2	4041EDA-TB	626	
Hinge	Pemko	2	CFM SLF HD1	mill	
Stop/Hold Open	IVES	2	FS 43	626	
Weather-strip	Pemko	2	45041CP	mill	
Door sweep	Pemko	2	309AP	mill	

Hardware Group E08	(existing single-accommodation	toilet room single door)
--------------------	--------------------------------	--------------------------

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Lockset	Schlage	1	ND85PD	626	
Lockset Protector	Trimco	1	1082-6	SS	
Cylinder	Schlage – Primus	1	I/C #20-757	626	
Closer	LCN	1	4041EDA-TB	626	
Hinge	Pemko	1	CFM SLF HD1	mill	
Stop/Hold Open	IVES	1	FS 43	626	
Weather-strip	Pemko	1	45041CP	mill	
Door sweep	Pemko	1	309AP	mill	
Kickplate	Trimco	1	K0050x2"LDW	SS	
Threshold	Pemko	1	158A	mill	

Hardware Group E09: (existing multi-accommodation toilet room single door)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Exit Device	Von Duprin	1	CD99NL-OP	626	
Cylinder	Schlage – Primus	2	I/C #20-757	626	
Exterior Pull	lves	1	VR910-NL	US32D	
Closer	LCN	1	4041EDA-TB	626	
Hinge	Pemko	1	CFM SLF HD1	mill	
Stop/Hold Open	IVES	1	FS 43	626	
Weather-strip	Pemko	1	45041CP	mill	
Door sweep	Pemko	1	309AP	mill	
Kickplate	Trimco	1	K0050x2"LDW	SS	
Threshold	Pemko	1	158A	mill	

Hardware Group E09X: (existing multi-accommodation toilet room single door, NO CLOSER)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Lockset	Schlage	1	ND85PD	626	
Lockset Protector	Trimco	1	1082-6	SS	
Cylinder	Schlage – Primus	1	I/C #20-757	626	
Hinge	Pemko	1	CFM SLF HD1	mill	
Stop/Hold Open	IVES	1	FS 43	626	
Weather-strip	Pemko	1	45041CP	mill	
Door sweep	Pemko	1	309AP	mill	
Kickplate	Trimco	1	K0050x2"LDW	SS	

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Exit Device	Von Duprin	2	CD99NL-OP	626	
Cylinder	Schlage – Primus	5	I/C #20-757	626	
Exterior Pull	lves	2	VR910-NL	US32D	
Closer	LCN	2	4041EDA-TB	626	
Hinge	Pemko	2	CFM SLF HD1	mill	
Stop/Hold Open	IVES	2	FS 43	626	
Weather-strip	Pemko	2	45041CP	mill	
Door sweep	Pemko	2	309AP	mill	
Kickplate	Trimco	2	K0050x2"LDW	SS	
Removeable Mullion	Von Duprin	1	KR4954x154	626	
Threshold	Pemko	2	158A	mill	

Hardware Group E10: (existing exterior multi-purpose room pair doors, removable mullion)

Hardware Group E10N: (existing exterior multi-purpose room pair doors, removable mullion, no threshold)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Exit Device	Von Duprin	2	CD99NL-OP	626	
Cylinder	Schlage – Primus	5	I/C #20-757	626	
Exterior Pull	lves	2	VR910-NL	US32D	
Closer	LCN	2	4041EDA-TB	626	
Hinge	Pemko	2	CFM SLF HD1	mill	
Stop/Hold Open	IVES	2	FS 43	626	
Weather-strip	Pemko	2	45041CP	mill	
Door sweep	Pemko	2	309AP	mill	
Kickplate	Trimco	2	K0050x2"LDW	SS	
Removeable Mullion	Von Duprin	1	KR4954x154	626	

INTERIOR DOORS

Hardware Group 101: (new interior restroom door, non-rated)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Lockset	Schlage	1	ND85PD	626	
Cylinder	Schlage – Primus	1	I/C #20-757	626	
Hinge	Hager	4	BB 1168, SS	630	
Closer	LCN	1	4041EDA-TB	626	
Kickplate	Trimco	1	K0050x2"LDW	SS	
Threshold	Pemko	1	270A	626	
Coat Hook					

Hardware Group I02: (new interior closet door)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Lockset	Schlage	1	ND60PD	626	
Cylinder	Schlage – Primus	1	I/C #20-757	626	
Hinge	Hager	4	BB 1168, SS	630	
Coat hook	<u> </u>				

Hardware Group 103: (new interior office single door)

Item:	Manufacturer:	Quantity:	Model No.:	Finish:	Notes:
Lockset	Schlage	1	ND60PD	626	
Cylinder	Schlage – Primus	1	I/C #20-757	626	
Hinge	Hager	4	BB 1168, SS	630	

[END OF SECTION 08 71 00]

SECTION 09 65 00

RESILIENT FLOORING

PART 1 – GENERAL

1.01 SECTION INCLUDES

A. Vinyl Composition Tile and game stripping in Multi-purpose rooms.

B. Luxury Vinyl Tile

- C. Resilient accessories.
- D. Subfloor testing and preparation.
- E. Installation of vapor retarder.

1.02 RELATED SECTIONS

- A. General Conditions.
- B. Section 03 30 00: Cast-in-Place Concrete
- C. Section 06 10 00: Rough Carpentry
- D. Section 07 26 00: Vapor Retarders.
- E. Section 09 21 16: Gypsum Board Systems.

1.03 REFERENCES

- A. FS L-F-1641 Floor Covering, Translucent or Transparent Vinyl Surface, with Backing.
- B. FS L-F-475A Floor Covering, Vinyl Surface (Tile and Roll), with Backing.

1.04 QUALITY ASSURANCE

- A. Flooring Contractor Installer Qualifications:
 - 1. Flooring Contractor to be an established firm experienced in the installation of the specified product and shall have access to all manufacturers' required technical, maintenance, specifications and related documents.
 - 2. Floor covering installer must be factory trained and certified for the installation of the specific products being installed.
 - 3. Installer to provide project inspector proof of certification prior to starting work.
 - 4. Certified installer must be present on job site while work is in progress.
- B. Pre-Floor Covering Installation Meeting:
 - 1. Contactor to notify Construction Manager with a minimum of 5-days notice when anticipated to be ready for pre-floor covering installation meeting. (After subfloor preparation is complete and ready for floor covering installation.)

- 2. Contractor, installer and manufacturer representative are required to attend pre-floor covering meeting. Contractor is responsible for coordinating and scheduling their attendance.
- 3. Construction Manager will schedule meeting with Contractor team, Project Inspector, and Architect.
- 4. Purpose of Meeting: To review subfloor preparation, verification of readiness for floor covering installation and use of correct products, verification of the acclamation of correct finish materials and review installation requirements.
- C. Manufacturer's Field Services:
 - 1. Manufacturer representative to attend the "Pre-Flooring" meeting.
 - 2. Upon Owner or Architect's request, and with at least 72 hour notice, provide manufacturer's representative site visit(s) for inspection of product installation.
 - 3. At Owner's request manufacturer representative to attend operation and maintenance training meeting for Owner's custodial staff prior to acceptance of floor covering installation.
- D. Testing Laboratory Qualifications:
 - 1. Certified, bonded, qualified and experienced agency to perform pH and moisture vapor emission tests.

1.05 SUBMITTALS

- A. Provide a complete submittal package with all components required within this section. Submit per Section 00 72 00.
 - 1. Product Data: Provide product data describing physical and performance characteristics, sizes, patterns, colors, material safety data sheets and manufacture's installation instructions for all proposed products.
 - 2. Shop Drawings:
 - a. Provide a floor plan indicating all proposed seam locations.
 - b. Provide a game stripping plan indicating court layouts and colors.
 - 3. Samples:
 - a. Submit samples for color selection illustrating color and pattern for floor material with samples of matching welding rod seams, rubber base and transition material proposed for installation.

1.06 OPERATION AND MAINTENANCE DATA

- A. Submit cleaning and maintenance data under provisions of Section 00 72 00.
- B. Include maintenance procedures, recommended maintenance materials, and suggested schedule and products for cleaning, stripping, and re-waxing.

C. At the request of the Owner, provide in-service training with Owner's custodial staff prior to acceptance of flooring for proper care and maintenance of floor covering.

1.07 DELIVERY, STORAGE AND HANDLING

- A. Delivery: Deliver materials in manufacturer's original, unopened, undamaged containers with identification labels intact.
- B. Storage and Protection: Store materials protected for exposure to harmful weather conditions and at a temperature and humidity conditions recommended by manufacturer. Materials should be stored in areas that are fully enclosed, weather tight with the permanent HVAC system set at a uniform temperature of at least 68 degrees F (20 degrees C) for 72 hours prior to, during and after installation.

1.08 ENVIRONMENTAL REQUIREMENTS

- A. Maintain a minimum temperature in the spaces to receive the flooring and accessories of 65°F (18°C) and a maximum temperature of 100°F (38°C) [85°F (29°C)] for at least 48 hours before, during, and for not less than 48 hours after installation. Thereafter, maintain a minimum temperature of 55°F (13°C) in areas where work is completed. Protect all materials from the direct flow of heat from hot-air registers, radiators, or other heating fixtures and appliances.
- B. Prior to testing for moisture vapor emission rate, space shall be enclosed, fully weather-tight, wetwork in space shall be completed and nominally dry, work above ceilings finished. The test site should be at the same temperature and humidity expected during normal use.
- C. Maintain lighting at a minimum uniform level of 50 or more foot candles in areas where the floor system is being installed.

1.09 CONCRETE SUBFLOOR TESTING

- A. The Contractor shall be responsible for conducting calcium chloride test. Three (3) tests are required for the first 1,000 square feet and one additional test for every 1,000 square feet thereafter to ensure concrete moisture emissions do not exceed manufacturer's requirements for different product types specified under this section per 1,000 square feet within a 24-hour period for areas to receive linoleum.
 - 1. F1869-98 Standard Test Method for Measuring Moisture Vapor Emission Rate of Concrete Subfloor Using Anhydrous Calcium Chloride. This test method covers the quantitative determination of the rate of moisture vapor emitted from below-grade, ongrade, and above-grade (suspended) concrete floors.
- B. The Flooring Contractor shall verify in writing to the Owner, a minimum of thirty (30) days prior to scheduled resilient flooring installation, the following substrate conditions:
 - 1. Moisture: Initial emission rate, as tested with a calcium chloride test kit, per ASTM F1869-16 requirements.
 - 2. Alkalinity: pH level.
- C. Moisture and /or Alkalinity Readings:
 - 1. New Construction (New Concrete Slab)
 - a. If the Contractor's test results indicate that the slab moisture and/or alkalinity readings are below those of flooring manufacturer's requirements, the Owner's

representative will initiate independent testing to confirm results and will initiate additional testing using petrographic analysis to determine if the Water Cement Ratio and sufficient hydration has taken place.

- Once it is determined that the Specifications were followed in their entirety, water/cement ratio (as specified), and or the concrete surface has been adequately hydrated; then the Contractor shall initiate a credit to the Owner for the cost of installation of the Vapor Retarders as specified in section 07 26 00 that were not installed.
- 2. Modernization Construction (Existing Concrete Slab)
 - a. If the Contractor's test results indicate that the slab moisture and/or alkalinity readings are below those of flooring manufacturer's requirements, the Owner's representative will initiate independent testing to confirm results.
 - 1) If the independent test results do not substantiate the Contractor's findings, then the Contractor will be directed to proceed with the Vaper Retarder installation and the retesting cost will be back-charged to the contractor.
 - 2) If the independent test results confirm the Contractor's findings, then the Contractor shall initiate a credit to the Owner for the cost of installation of the Vapor Retarders as specified in section 07 26 00 that were not installed.

1.10 EXTRA MATERIALS

- A. Provide a minimum of 40 sq ft of each type and color of flooring and 10 lineal feet of base and transition pieces of each material and color specified or 2 % whichever is greater.
- B. Provide 1-year of all required maintenance products commencing on the recordation date of the Notice of Completion. Maintenance products are to be clearly identified and left on site in area designated by District representative.

1.11 WARRANTY

- A. Installation Warranty: Two (2) year installation warranty commencing on recordation date of the Notice of Completion.
- B. Manufacturer's Warranty: Five (5) year manufacturer warranty commencing on recordation date of the Notice of Completion.

PART 2 - PRODUCTS

2.01 MATERIALS

- A. Vinyl Composition Tile, General: ASTM F1066, Coefficient of Friction per ASTM D2047 meets recommended value of 0.6. Composition 1, 12 inch x 12 inch x 1/8 inch gauge. Pattern and color to match existing at repair areas or as selected by Owner Representative from Manufacturer's standard range for new or replacement floors.
 - 1. Armstrong Excelon.
 - 2. Azrock Cortina.

- 3. Approved equal.
- B. Luxury Vinyl Tile Flooring: General: ASTM F1700; Coefficient of Friction per ASTM D2047 meets recommended value of 0.6. 6 foot width; .120 inch (3mm) overall gauge; color as selected by Owner Representative from Manufacturer's standard.

1. Tarkett, iD Latitude

1. Color: Stone & Concrete 7242, Hearthstone 7242

2. Approved equal.

- C. Rubber Wall Base: General: FS-SS-W-40, Type 1 with matching end stops. 4" high and 1/8 inch gauge. No manufactured corners.
 - 1. Burke Industries, Type TS.
 - 2. Flexco Floors, Wallflowers Series.
 - 3. Roppe Rubber Corp, Pinnacle Series.
 - 4. Approved equal.
- D. Accessories:
 - 1. Resilient Edge Strips: 1/8 inch thick, tapered or bullnose, minimum of 1 inch wide, color to be selected.
 - a. Burke Mercer, Carpet to Resilient Transition, #152
 - b. Johnsonite, Adaptor, CTA-XX-A
 - c. Or approved equal.
 - 2. Adhesive: Waterproof, EPA acceptable and as recommended by manufacturer.
 - 3. Primer: Non-staining type as recommended by flooring manufacturer.
 - 4. Leveling and Patching Compounds: Latex type as recommended by flooring manufacturer.
 - 5. Metal Trim Cap: Provide at top edge of sheet vinyl cove.
 - 6. Sealer and Wax wear coats: As recommended by manufacturer.
- E. Underlayment: Provide "Halex Plywood Underlayment" as manufactured by Halex Corporation. Thickness shall be 1⁄4" minimum.

PART 3 - EXECUTION

3.01 EXAMINATION

- A. New Construction (New Concrete Slab)
 - 1. Installer must examine areas and conditions under which resilient flooring and

Center Joint Unified School District

accessories are to be installed and must notify General Contractor in writing of conditions detrimental to proper and timely completion of work. Do not proceed with work until unsatisfactory conditions have been corrected in manner acceptable to Owner and Architect.

- 2. The Contractor shall be responsible for conducting calcium chloride test. Three (3) tests are required for the first 1,000 square feet and one additional test for every 1,000 square feet thereafter to ensure concrete moisture emissions do not exceed 5.0 lbs per 1,000 square feet within a 24-hour period for areas to receive flooring. Submit test results a minimum of thirty (30) days prior to scheduled resilient flooring installation to Owner's representative.
- 3. Verify that new surfaces are smooth and flat with maximum variation of 1/8 inch in 10 ft, and are ready to receive work.
- 4. Beginning of installation on new substrates means acceptance of substrate. The existing substrates will require as much preparation as necessary to provide proper installation of new materials.
- B. Modernization Construction (Existing Concrete Slab)
 - 1. If existing flooring was determined to be asbestos containing and required abatement, verify that the abatement work has been accepted by the Owner's representative prior to commencing work.
 - 2. The Contractor shall be responsible for conducting calcium chloride test. Three (3) tests are required for the first 1,000 square feet and one additional test for every 1,000 square feet thereafter to ensure concrete moisture emissions do not exceed 5.0 lbs per 1,000 square feet within a 24-hour period for areas to receive flooring. Submit test results a minimum of thirty (30) days prior to scheduled resilient flooring installation to Owner's representative.

3.02 PREPARATION

- A. New Construction (New Concrete Slab)
 - 1. Install vapor retarder system (unless verified that moisture content meets requirements of Section 1.09-C).
 - 2. Remove sub-floor ridges and bumps. Fill low spots, cracks, joints, holes, and other defects with subfloor filler.
 - 3. Apply, trowel, and float filler to leave a smooth, flat, hard surface.
 - 4. Prohibit traffic from area until filler is cured.
 - 5. Prepare floor substrate to be smooth, rigid, flat, level, permanently dry, clean and free of foreign materials such as dirt, paint, grease, oils, solvent, curing and hardening compounds, sealers, asphalt and old adhesive residue. Vacuum clean substrate.
 - 6. Apply primer to concrete surfaces.
- B. Modernization Construction (Existing Concrete Slab)
 - 1. Remove existing finishes, adhesives and other materials as necessary to properly prepare existing substrates. (Refer to asbestos abatement procedures.)

- 2. Install vapor retarder system (unless verified that moisture content meets requirements of Section 1.09-C).
- 3. Remove sub-floor ridges and bumps. Fill low spots, cracks, joints, holes, and other defects with subfloor filler.
- 4. Fill low spots, cracks, joints, holes and other defects with filler prior to flooring installation.
- 5. Apply, trowel, and float filler to leave a smooth, flat, hard surface.
- 6. Prohibit traffic from area until filler is cured.
- 7. Prepare floor substrate to be smooth, rigid, flat, level, permanently dry, clean and free of foreign materials such as dirt, paint, grease, oils, solvent, curing and hardening compounds, sealers, asphalt and old adhesive residue. Vacuum clean substrate.
- 8. Apply primer to concrete surfaces.

3.03 VINYL COMPOSITION TILE INSTALLATION

- A. Install in accordance with manufacturers' instructions.
- B. Spread only enough adhesive to permit installation of materials before initial set.
- C. Set flooring in place, press with heavy roller to attain full adhesion.
- D. Terminate flooring at centerline of door openings where adjacent floor finish is dissimilar.
- E. Install edge strips at unprotected or exposed edges, and where flooring terminates.

3.04 SHEET VINYL INSTALLATION

- A. Install in accordance with manufacturers' instructions and recommendations with fully welded seams.
- B. Install flooring square with room axis and in accordance with approved shop drawing.
- C. Layout sheet goods in a manner to minimize seams and avoid seams in traffic areas. Avoid cross seams, filler pieces and strips. Match edges for color shading and pattern at the seams in compliance with the manufacturer recommendations.
- D. Spread only enough adhesive to permit installation of materials before initial set.
- E. Apply adhesive using 1/16" x 1/16" x 1/16" square notch trowel and lay flooring into wet adhesive and roll with a 100 pound roller.
- F. Terminate flooring at centerline of door openings where adjacent floor finish is dissimilar.
- G. Scribe, cut, fit flooring to butt tightly to vertical surfaces, permanent fixtures, and built-in furniture, including pipes, outlets, edgings, thresholds, nosing and cabinets
- H. Install edge strips at unprotected or exposed edges, and where flooring terminates.
- I. Install flooring on covers for telephone and electrical ducts, and similar items occurring within finish floor areas. Maintain overall continuity of color and pattern with pieces of flooring installed

on these covers.

- J. Adhere flooring to prepared substrate without producing open cracks, voids, raising and puckering at joints, telegraphing to adhesive spreader marks, or other surface imperfections in completed installation
- K. Fully fuse all seams with color coordinated welding rod.

3.05 INSTALLATION - INTEGRAL COVED BASE

- A. Install all sheet vinyl flooring with integral coved based with backer rod at cove. Install coved base on entire wall perimeter including toe spaces and open ends of cabinets. Set in adhesive as recommended by the manufacturer. All joints shall be plumb, flush, mitered, tightly fitted and inconspicuous. Install with metal trim piece.
- 3.06 INSTALLATION TOP SET RUBBER BASE MATERIAL
 - A. Install VCT with resilient wall base on entire wall perimeter including toe spaces and open ends of cabinets. Set all bases in adhesive as recommended by the manufacturer. All joints in bases, shall be plumb, flush, tight and inconspicuous. Seat top edge and back of base firmly against the wall. Wrap base around all outside corners and no seams within 12" of corners. Interior corners shall be mitered and tightly fitted.

3.07 PROTECTION

- A. Prohibit traffic on floor finish for 5-days after installation and prior to cleaning.
- B. Prohibit traffic on floor for a minimum of 24 hours after sealed and waxed.
- C. Protect flooring from damages by other trades prior to owner occupancy.

3.08 INITIAL CLEANING

- A. Cleaning: After new floor finish has set for a minimum of 5-days, remove excess adhesive from floor, base, and wall surfaces. Contractor to be responsible for performing initial maintenance requirements based on procedures listed below:
 - 1. Sweep or dust all floors.
 - 2. Scrub floor using a neutral cleaner. Do not remove manufacturer's coating.
 - 3. Rinse floor thoroughly.
 - 4. Apply two (2) coats of sealer. Allow 45 minutes between coats.
 - 5. Apply three (3) coats of wax. Allow 45 minutes between coats.

[END OF SECTION 09 65 00]

SECTION 09 68 00

CARPET

PART 1 – GENERAL

1.01 SECTION INCLUDES

- A. Broadloom and carpet tile.
- B. Integrated walk-off mats
- C. Base finish and accessories
- D. Subfloor testing and preparation.
- E. Installation of vapor retarder.

1.02 RELATED SECTIONS

- A. General Conditions.
- B. Section 06 10 00: Rough Carpentry.
- C. Section 07 26 00: Vapor Retarders
- D. Section 09 21 16: Gypsum Board Systems
- E. Section 09 65 00: Resilient Flooring.
- F. Section 09 96 56: Epoxy Floor Systems.
- G. Section 32 13 13: Concrete: Subfloor surface.

1.03 REFERENCES

- A. ANSI/ASTM E648-15e1 Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source.
- B. ASTM F1869-16 Standard Test Method for Measuring Moisture Vapor Emission Rate of Concrete Subfloor Using Anhydrous Calcium Chloride.
- C. California Building Code 11B-302.2 Carpet. Carpet or carpet tile shall be securely attached and shall have a firm cushion, pad, or backing or no cushion or pad. Carpet or carpet tile shall have a level loop, textured loop, level cut pile, or level cut/uncut pile texture. Pile height shall be ½ inch (12.7 mm) maximum. Exposed edges of carpet shall be fastened to floor surfaces and shall have trim on the entire length of the exposed edge. Carpet edge trim shall comply with Section 11B-303.

1.04 QUALITY ASSURANCE

- A. Manufacturer, Contractor and Installer Qualifications:
 - 1. Manufacturer: Company specializing in contract flooring with ten-years minimum experience.

- 2. Flooring Contractor: Company with five years minimum documented experience, approved by manufacturer for the installation of the specified products and shall have access to all manufacturers' required technical, maintenance, specifications and related documents.
- 3. Installer:
 - a. Floor covering installer must be factory trained and certified for the installation of the specific products being installed.
 - b. Installer to provide project inspector proof of certification prior to starting work.
 - c. Certified installer must be present on job site while work is in progress.
- 4. Testing Laboratory:
 - a. Certified, bonded, qualified and experienced agency to perform pH and Relative Humidity (RH) emission tests.
- B. Pre-Floor Covering Installation Meeting:
 - 1. Contactor to notify Construction Manager with a minimum of 5-days notice when anticipated to be ready for pre-floor covering installation meeting. (After subfloor preparation is complete and ready for floor covering installation.)
 - 2. Contractor, installer and manufacturer representative are required to attend pre-floor covering meeting. Contractor is responsible for coordinating and scheduling their attendance.
 - 3. Construction Manager will schedule meeting with Contractor team, Project Inspector, and Architect.
 - 4. Purpose of Meeting: To review subfloor preparation, verification of readiness for floor covering installation and use of correct products, verification of the acclamation of correct finish materials and review installation requirements.
- C. Manufacturer's Field Services:
 - 1. Manufacturer representative to attend the "Pre-Flooring" meeting.
 - 2. Upon Owner or Architect's request, and with at least 72-hour notice, provide manufacturer's representative site visit(s) for inspection of product installation.
 - 3. At the Owner's request, manufacturer representative to attend operation and maintenance training meeting for Owner's custodial staff prior to acceptance of floor covering installation.

1.05 SUBMITTALS

- A. Provide a complete submittal package with all components required within this section. Submit per Section 00 72 00.
 - 1. Product Data: Provide product data describing physical and performance characteristics, sizes, patterns, colors, material safety data sheets, and method of seaming and manufacture's installation instructions for all proposed products.

- 2. Shop Drawings:
 - a. Provide a floor plan indicating all proposed seam locations and integrated walkoff mats. Indicate method of joining seams, and direction of carpet.
- 3. Samples:
 - a. Submit samples for color selection illustrating color and pattern for floor material with samples of matching walk-off mats, rubber base and transition material proposed for installation.
 - b. Submit sample of solvent welded seam.

1.06 OPERATION AND MAINTENANCE DATA

- A. Submit cleaning and maintenance data under provisions of Section 00 72 00.
- B. Include maintenance procedures, recommended maintenance materials, and suggested schedule and products for cleaning.
- C. Provide in-service training with Owner's custodial staff prior to acceptance of flooring for proper care and maintenance of carpet. Also review and provide recommended type of furniture casters and glides.

1.07 DELIVERY, STORAGE AND HANDLING

- A. Delivery: Deliver materials in manufacturer's original, unopened, undamaged containers with identification labels intact.
- B. Storage and Protection: Store materials protected for exposure to harmful weather conditions and at a temperature and humidity conditions recommended by manufacturer. Materials should be stored in areas that are fully enclosed, weather tight with the permanent HVAC system set at a uniform temperature of at least 68 degrees F (20 degrees C) for 72 hours prior to, during and after installation.

1.08 ENVIRONMENTAL REQUIREMENTS

- A. Store materials for three days prior to installation in area of installation to achieve temperature stability.
- B. Maintain minimum 70 F ambient temperature at floor level three days prior to, during, and 24 hours after installation of materials.
- C. Prior to testing for moisture vapor emission rate, space shall be enclosed, fully weather-tight, wetwork in space shall be completed and nominally dry, work above ceilings finished. The test site should be at the same temperature and humidity expected during normal use.
- D. Maintain lighting at a minimum uniform level of 50 or more foot candles in areas where the floor system is being installed.

1.09 CONCRETE SUBFLOOR TESTING

A. Testing for internal relative humidity of concrete slabs must be conducted in accordance with the current version of ASTM F2170, not to exceed manufacturer's requirements (ASTM F2170 – Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using In-Situ Probes).

- B. The Flooring Contractor shall verify in writing to the Owner, a minimum of thirty (30) days prior to scheduled carpet installation, the following substrate conditions:
 - 1. Moisture: Initial emission rate, as tested with in-situ probes, per ASTM F 2170.
 - 2. Alkalinity: pH level. Testing the pH at the surface of a concrete slab must be conducted in accordance with the current version of ASTM F710, not to exceed manufacturer's requirements (ASTM F710 Standard Practice for Preparing Concrete Floors to Receive Resilient Flooring.)
- C. High Moisture and /or Alkalinity Readings:
 - 1. New Construction (New Concrete Slab)
 - a. If the Contractor's test results indicate that the slab relative humidity (RH) readings are below those of flooring manufacturer's requirement, then the Owner's representative will initiate independent testing to confirm results and will initiate additional testing using petrographic analysis to determine if the Water Cement Ratio and sufficient hydration has taken place.
 - If it is determined that the Specifications were followed in their entirety, water/cement ratio (as specified), and or the concrete surface has been adequately hydrated; then the Contractor shall initiate a credit to the Owner for the cost of installation of the Vapor Retarders as specified in section 07 26 00 that were not installed.
 - 2. Modernization Construction (Existing Concrete Slab)
 - a. If the Contractor's test results indicate that the slab relative humidity (RH) readings are below those of flooring manufacturer's requirement, then the Owner's representative will initiate independent testing to confirm results.
 - 1) If the independent test results do not substantiate the Contractor's findings, then the Contractor will be directed to proceed with the Vapor Retarder installation and the retesting cost will be back-charged to the contractor.
 - 2) If the independent test results confirm the Contractor's findings, then the Contractor shall initiate a credit to the Owner for the cost of installation of the Vapor Retarders as specified in section 07 26 00 that were not installed.

1.08 EXTRA MATERIALS

- A. Provide a minimum of 4 square yards of each color installed. In addition, provide all usable scraps one sq. yd. or larger in size. Remnants shall be packaged, identified and delivered to the Owners Representative, who will retain any he chooses for future repairs before they are removed from the job site.
- B. Provide a minimum of 10 lineal feet of base and transition pieces of each material and color specified or 2 % whichever is greater.

1.09 WARRANTY

A. Manufacturer's Warranty: Twenty (20) year manufacturer warranty commencing on recordation

date of the Notice of Completion.

- 1. Should carpet, tend to creep or bulge, be defective in manufacturing or show a substantial amount of wear, carpet shall be replaced with new carpeting at no cost to the Owner. Manufacturer to submit written warranty covering the following:
 - a. 20 Year, non-prorated Guarantee shall also include:
 - 1) No resiliency loss of backing.
 - 2) No zippering.
 - 3) Static protection (will not lose static property—will not give static discharge above 3.5KV).
 - 4) No edge ravel or zippering.
 - 5) Delamination.
 - 6) Surface wear (maintains at least 90% surface pile weight).
 - 7) No staining.
 - 8) Dimensional Stability.
 - 9) Moisture Resistance.

PART 2 - PRODUCTS

2.01 MATERIALS

- A. Carpet (Vinyl Cushioned Tufted Textile) and integrated walk-off mats: Color and style as specified, no substitutions or equals.
 - 1. Patcraft

<mark>a.</mark>	Field Carpet Tile
	i. Orbital 10379, 24"x24" tiles, glue down.
	ii. Color: Fusion 00450.
<mark>b.</mark>	Walk Off Matt
	i. Walk Right In II 10304, 24"x24" tiles, glue down.
	<mark>ii. Color: Navy 00450.</mark>

- B. Rubber Wall Base: Cove style, conforming to ASTM F 1861 or FS-SS-W-40, Type 1. 4" high and 1/8 inch (3.2mm) gauge. No manufactured corners.
 - 1. Burke Industries.
 - 2. Armstrong.

- 3. Musson Rubber Co.
- 4. Roppe Rubber Corp.
- 5. Approved equal.
- C. Resilient Edge and Adapter/Transition Strips: 1/8 inch thick, tapered or bullnose, minimum of 1 inch wide.
 - 1. Roppe
 - 2. Johnsonite
 - 3. Flexco Floors
 - 4. Approved equal.
- D. Leveling and Patching Compounds:
 - 1. White premix latex; type recommended by carpet manufacturer. Install as recommended by manufacturer for specific application.
- E. Primer: C&A C-36 primer.
- F. Adhesives: Low VOC, waterproof, and as recommended by product manufacturer.

PART 3 - EXECUTION

3.01 EXAMINATION

- A. New Construction (New Concrete Slab)
 - 1. Installer must examine areas and conditions under which resilient flooring and accessories are to be installed and must notify General Contractor in writing of conditions detrimental to proper and timely completion of work. Do not proceed with work until unsatisfactory conditions have been corrected in manner acceptable to Owner and Architect.
 - 2. Testing for internal relative humidity of concrete slabs must be conducted in accordance with the current version of ASTM F2170, not to exceed manufacturer's requirements (ASTM F2170 Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using In-Situ Probes).
 - 3. Verify that new surfaces are smooth and flat with maximum variation of 1/8 inch in 10 ft, and are ready to receive work.
 - 4. Beginning of installation on new substrates means acceptance of substrate. The existing substrates will require as much preparation as necessary to provide proper installation of new materials.
- B. Modernization Construction (Existing Concrete Slab)
 - 1. If existing flooring was determined to be asbestos containing and required abatement, verify that the abatement work has been accepted by the Owner's representative prior to commencing work.

2. Testing for internal relative humidity of concrete slabs must be conducted in accordance with the current version of ASTM F2170, not to exceed manufacturer's requirements (ASTM F2170 – Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using In-Situ Probes).

3.02 PREPARATION

- A. New Construction (New Concrete Slab)
 - 1. Install underlayment where flooring is being installed on a wooden subfloor per the manufacturer's instructions.
 - 2. Remove sub-floor ridges and bumps. Fill low spots, cracks, joints, holes, and other defects with manufacturer recommended subfloor filler.
 - 3. Apply, trowel, and float filler to leave a smooth, flat, hard surface.
 - 4. Prohibit traffic from area until filler is cured.
 - 5. Prepare floor substrate to be smooth, rigid, flat, level, permanently dry, clean and free of foreign materials such as dirt, paint, grease, oils, solvent, curing and hardening compounds, sealers, asphalt and old adhesive residue. Vacuum clean substrate.
 - 6. Apply primer to concrete surfaces.
- B. Modernization Construction (Existing Concrete Slab)
 - 1. Remove existing finishes, adhesives and other materials as necessary to properly prepare existing substrates. (Refer to asbestos abatement procedures.)
 - 2. Install underlayment where flooring is being installed on a wooden subfloor per the manufacturer's instructions.
 - 3. Remove sub-floor ridges and bumps. Fill low spots, cracks, joints, holes, and other defects with subfloor filler.
 - 4. Fill low spots, cracks, joints, holes and other defects with filler prior to flooring installation.
 - 5. Apply, trowel, and float filler to leave a smooth, flat, hard surface.
 - 6. Prohibit traffic from area until filler is cured.
 - 7. Prepare floor substrate to be smooth, rigid, flat, level, permanently dry, clean and free of foreign materials such as dirt, paint, grease, oils, solvent, curing and hardening compounds, sealers, asphalt and old adhesive residue. Vacuum clean substrate.
 - 8. Apply primer to concrete surfaces.

3.03 CARPET INSTALLATION

- A. Install in accordance with manufacturers' instructions and recommendations with fully welded seams.
- B. Install flooring square with room axis and in accordance with approved shop drawing.
- C. Layout roll-goods in a manner to minimize seams and avoid seams in traffic areas. End butt joints

Center Joint Unified School District

Center High School Modernization Addendum 2 ATT2-06 - Revised Specifications shall be kept to a minimum, shall be staggered, and shall occur where approved on detail plan layout. Use the largest sections possible to minimize seams. Avoid cross seams, filler pieces and strips. Match edges for color shading and pattern at the seams in compliance with the manufacturer recommendations.

- D. Terminate flooring at centerline of door openings where adjacent floor finish is dissimilar.
- E. Scribe, cut, fit flooring to butt tightly to vertical surfaces, permanent fixtures, and built-in furniture, including pipes, outlets, edgings, thresholds, nosing and cabinets.
- F. Install edge strips at unprotected or exposed edges, and where flooring terminates.
- G. Install flooring on covers for telephone and electrical ducts, and similar items occurring within finish floor areas. Maintain overall continuity of color and pattern with pieces of flooring installed on these covers.
- H. Adhere carpet to prepared substrate without producing open cracks, voids, raising and puckering at joints, telegraphing to adhesive spreader marks, or other surface imperfections in completed installation.
- I. Fully solvent weld all seams. Seams shall be unnoticeable in finished installation.
- J. Verify carpet match before cutting to ensure minimal variation between dye lots.
- K. Double cut carpet, to allow intended seam and pattern match. Make cuts straight, true, and unfrayed.
- L. Lay carpet on floors with run of pile in same direction as anticipated traffic.
- M. Do not change run of pile in any room where carpet is continuous through a wall opening into another room. Locate change of color or pattern between rooms under door centerline.
- N. Complete installation shall conform to the Carpet Installation Standard of Carpet and Rug Institute (CRI).

3.03 INTEGRATED WALK-OFF MAT INSTALLATION

- A. Install in accordance with manufacturers' instructions and recommendations.
- B. Install modular tile like any "dry-back" modular with a full-spread wet adhesive.
- C. Installation instructions for C&A Floorcoverings' Powerbond Non-RS (dry-back) Modules can be used as "reference only."
- D. Three adhesives are offered to install modular tile product based upon application and intended use:
 - 1. #024 Solvent Free Outdoor Adhesive (Tandus SKU/Style # 919)
 - 2. #002 Premium Grade Multi-Purpose Adhesive (Tandus SKU/Style # 920)
 - 3. PS100 Pressure Sensitive Releasable Adhesive (Tandus SKU/Style # 923)
- E. Modular tile should be securely attached to the sub-floor in compliance with ADA Accessibility Guidelines, latest edition, for Building & Facilities, Section 4.5.3.

- F. Provide integrated walk-off mats at all exterior door location where carpet is indicated to be installed. The walk-off mats shall extend a minimum of the door width plus six inches (6") and six feet (6'-0") in the direction of travel or as indicated on the drawings.
- 3.04 INSTALLATION BASE MATERIAL
 - A. Install resilient wall base on entire wall perimeter including toe spaces and open ends of cabinets. Set all bases in adhesive as recommended by the manufacturer. All joints in bases shall be plumb, flush, tight and inconspicuous. Seat top edge and back of base firmly against the wall. Wrap base around all outside corners and no seams within 12" of corners. Interior corners shall be mitered and tightly fitted.

3.05 PROTECTION

- A. Prohibit traffic from carpet areas for 24 hours after installation.
- B. Protect flooring from damages by other trades prior to owner occupancy.

3.06 FINAL CLEANING

- A. Remove excess adhesive from floor, base, and wall surfaces without damage. Remove and dispose of all small scraps, cartons and rubbish upon completion of the work. Remove all loose threads with sharp scissors.
- B. Clean carpet of all spots with proper spot remover, and vacuum carpet surfaces.

[END OF SECTION 09 68 00]