Addendum No. 2 May 16, 2023

JSD Jefferson E.S.

Bid date will be Thursday May 18, 2023. Bids due prior to 2:00PM.

This addendum addresses the following:

- Architect / Engineer Addendum Narratives.
- Revised drawings.

Attachments:

- Revised Bid Package Descriptions by Starr Corp dated 5/16/23.
- LKV Architects Addendum No. 2 dated May 16, 2023.

End of Add. No. 2



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Bids to S	Starr Corporation by May 18,	2023 at 2	2:00PM	ADDENDUM-02 dated 5/16/23
Bid Package No.	Package Description	Spec Section	Description	Additional Comments: All items include material, labor, and equipment for installation, unless noted otherwise.
P-01 DEMOL 01	Demolition	Division 1	General Requirements	All sections to be included in their entirety.
01	Demolition	024119	Selective Structure Demolition	Include all demolition, excerpt those specifically identified in Sitework, Fire Sprinkler, Plumbing, HVAC & Electrical bid packages.
<u>N/A</u>	N/A	028211	Asbestos Abatement	By Others.
N/A N/A	N/A N/A	028333	Lead-Based Paint Removal and Disposal Asbestos and Lead-Based Paint Testing Report	By Others. By Others.
P-02 CONCE		T Appendix B	Aspestos and Lead-Based Faint Testing Report	by others.
02	Concrete	Division 1	General Requirements	All sections to be included in their entirety.
02	Concrete	033000	Cast-in-Place Concrete	ADD-02: Includes all building and site concrete including reinforcement and embeds. All site concrete including curbs, gutters & sidewalk included. Foundation excavation, slab base & site-concrete prep by Site Contractor, 24).
02	Concrete	035416	Hydraulic Cement Underlayment	Include in its entirety.
02	Concrete	071113	BituminousDampproofing	Foundation dampproofing.
02	Concrete	072100	Thermal Insulation	Foundation & under-slab rigid insulation, only.
02	Concrete	079200 321313	Joint Sealants	Sealants for interior concrete scope of work, only. Include in its entirety.
02	Concrete	321313	Concrete Paving Concrete Paving Joint Sealants	Sealants for exterior concrete scope of work, only.
02	Concrete	321726	Tactile Warning Surfacing	Include in its entirety.
P-03 MASON	NRY			
03	Masonry	Division 1	General Requirements	All sections to be included in their entirety.
03	Masonry	042000	Unit Masonry	ADD-01: Include all masonry reinforcement. Include bucks for CMU openin
03	Masonry	079200	Joint Sealants	Sealants for this scope of work only.
P-04 STRUC	TURAL STEEL (Supply & Install)			
04	Structural Steel (S/I)	Division 1	General Requirements	All sections to be included in their entirety.
04 04	Structural Steel (S/I) Structural Steel (S/I)	051200	Structural Steel Framing Steel Joist Framing	Include in its entirety.
04 04	Structural Steel (S/I) Structural Steel (S/I)	052100	Steel Joist Framing Steel Decking	Include in its entirety. Include in its entirety.
04	Structural Steel (S/I)	055000	Metal Fabrications	Include in its entirety.
04	Structural Steel (S/I)	055213	Pipe and Tube Railings	Include in its entirety.
P-04a STRU	CTURAL STEEL (Install, Only)			
04a	Structural Steel (Install)	Division 1	General Requirements	All sections to be included in their entirety.
04a	Structural Steel (Install)	051200	Structural Steel Framing	Include in its entirety.
04a	Structural Steel (Install)	052100	Steel Joist Framing	Include in its entirety.
04a 04a	Structural Steel (Install) Structural Steel (Install)	053100	Steel Decking Metal Fabrications	Include in its entirety. Include in its entirety.
04a	Structural Steel (Install)	055213	Pipe and Tube Railings	Include in its entirety.
	CTURAL STEEL (Supply, Only)			2
04b	Structural Steel (Supply)	Division 1	General Requirements	All sections to be included in their entirety.
04b	Structural Steel (Supply)	051200	Structural Steel Framing	Include in its entirety.
04b 04b	Structural Steel (Supply) Structural Steel (Supply)	052100	Steel Joist Framing Steel Decking	Include in its entirety. Include in its entirety.
04b 04b	Structural Steel (Supply)	055000	Metal Fabrications	Include in its entirety.
04b	Structural Steel (Supply)	055213	Pipe and Tube Railings	Include in its entirety.
P-05 ROUGH	I CARPENTRY			
05	Rough Carpentry	Division 1	General Requirements	All sections to be included in their entirety.
05	Rough Carpentry	061000	Rough Carpentry	Include in its entirety. Include in its entirety.
05 05	Rough Carpentry	061600	Sheathing Shop-Fabricated Wood Trusses	
05	Rough Carpentry Rough Carpentry	072700	Infiltration Barriers	Include in its entirety. Include in its entirety.
05	Rough Carpentry	097200	Digitally Printed Vinyl Wallcovering Murals	Include in its entirety.
05	Rough Carpentry	113013	Residential Appliances	Include in its entirety.
05	Rough Carpentry	079200	Joint Sealants	Sealants for this scope of work only.
P-06 MILLW		Division		
06	Millwork Millwork	Division 1 064116	General Requirements Plastic Laminate Faced Architectural Cabinets	All sections to be included in their entirety. Include in its entirety.
06	Millwork	079200	Joint Sealants	Sealants for this scope of work only.
P-07 ROOFII			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
07	Roofing	Division 1	General Requirements	All sections to be included in their entirety.
07	Roofing	075423	Thermoplastic Polyolefin (TPO) Roofing	ADD-01: Include flashing & patching of all MEP roof penetrations.
07 07	Roofing Roofing	076200	(3) Year Roofing Warranty Sheet Metal Flashing and Trim	Gutter and gutter sleeve only. Steel downspout by others. Includes metal v flashing.
07	Roofing	077200	Roof Accessories	Include in its entirety.
07	Roofing	079200	Joint Sealants	Sealants for this scope of work only.
	S & HARDWARE			
08	Doors & Hardware Doors & Hardware	Division 1 081113	General Requirements Hollow Metal Doors and Frames	All sections to be included in their entirety. Include in its entirety.
08	Doors & Hardware	081416	Flush Wood Doors	Include in its entirety.
08	Doors & Hardware	083113	Accss Doors and Frames	Include in its entirety.
08	Doors & Hardware	087100	Door Hardware	For this scope of work only.
	AD COILING DOORS			
09	Overhead Coiling Doors	Division 1	General Requirements	All sections to be included in their entirety.
09	Overhead Coiling Doors	083323	Overhead Coiling Doors	Include in its entirety.
09 P-10 AL LIMI	Overhead Coiling Doors NUM FRAMED ENTRANCES & STOREFRONT	079200	Joint Sealants	Sealants for this scope of work only.
10 10 10	Aluminum Storefronts	Division 1	General Requirements	All sections to be included in their entirety.
10	Aluminum Storefronts	084113	Aluminum-Framed Entrances and Storefronts	Include in its entirety.
10	Aluminum Storefronts	084523	Translucent Fiberglass Sandwich Panel Assemblies	Include in its entirety.
10	Aluminum Storefronts	087100	Door Hardware	Hardware for this scope of work, only.
10	Aluminum Storefronts	088000	Glazing	Includes all glass for storefronts & hollow metal doors & frames.
10	Aluminum Storefronts	079200	Joint Sealants	Sealants for this scope of work only.

DD 44 OTUO	20			
BP-11 STUCC	Stucco	Division 1	Conorol Poquiromento	All sections to be included in their entirety.
11			General Requirements	
<u>11</u> 11	Stucco Stucco	092400 079200	Portland Cement Plaster Joint Sealants	Include in its entirety. Sealants for this scope of work only.
BP-12 DRYW		079200	Joint Sealants	Sealants for this scope of work only.
12	Drywall	Division 1	General Requirements	All sections to be included in their entirety.
12	Drywall	054000	Cold-Formed Metal Framing	Include in its entirety.
12	Drywall	066400	Plastic Paneling	Include in its entirety.
12	Drywall	072100	Thermal Insulation	Wall, Ceiling & Vapor barrier, only.
12	Drywall	092900	Gypsum Board	Provide & install cementitious backer units.
12	Drywall	095113	Acoustical Panel Ceilings	Include in its entirety.
12	Drywall	098413	Fixed Sound-Absorptive Panels	Include in its entirety.
12	Drywall	078413	Penetration Firestopping	As required for this scope of work, (Example: tops of walls).
12	Drywall	079200	Joint Sealants	Sealants for this scope of work only.
	ATHLETIC FLOORING			1
13	Wood Athletic Flooring	Division 1	General Requirements	All sections to be included in their entirety.
13	Wood Athletic Flooring	096466	Wood Athletic Flooring	Include in its entirety.
13	Wood Athletic Flooring	079200	Joint Sealants	Sealants for this scope of work only.
ADD-02: BP-1	14 FLOOR COVERING / TILING, Combined			
14	Flooring Covering / Tiling	Division 1	General Requirements	All sections to be included in their entirety.
14	Flooring Covering / Tiling	093013	Tiling	Cementitious backer units by Drywall bid package.
14	Flooring Covering / Tiling	096513	Resilient Base and Accessories	Include in its entirety.
14	Flooring Covering / Tiling	096516	Resilient Sheet Flooring	Joint and crack filling, minor leveling, and sanding is included.
14	Flooring Covering / Tiling	096519	Resilient Tile Flooring	Joint and crack filling, minor leveling, and sanding is included.
14	Flooring Covering / Tiling	096816	Carpeting	Joint and crack filling, minor leveling, and sanding is included.
14	Flooring Covering / Tiling	079200	Joint Sealants	Sealants for this scope of work only.
	14a TILING, Only	Division 1		
14a	Tiling	Division 1	General Requirements	All sections to be included in their entirety.
<u> </u>	Tiling Tiling	093013	Tiling	Cementitious backer units by Drywall bid package. Sealants for this scope of work only.
	11ling 14b FLOOR COVERING, Only	079200	Joint Sealants	
14b	Flooring Covering	Division 1	General Requirements	All sections to be included in their entirety.
14b	Flooring Covering	096513	Resilient Base and Accessories	Include in its entirety.
14b	Flooring Covering	096516	Resilient Sheet Flooring	Joint and crack filling, minor leveling, and sanding is included.
14b	Flooring Covering	096519	Resilient Tile Flooring	Joint and crack filling, minor leveling, and sanding is included.
14b	Flooring Covering	096816	Carpeting	Joint and crack filling, minor leveling, and sanding is included.
14b	Flooring Covering	079200	Joint Sealants	Sealants for this scope of work only.
BP-15 PAINT		010200		
15	Painting	Division 1	General Requirements	All sections to be included in their entirety.
15	Painting	071900	Water Repellents	ADD-02: Apply water repellents at new masonry walls.
15	Painting	099113	Exterior Painting	Include in its entirety.
15	Painting	099123	Interior Painting	Include in its entirety.
15	Painting	079200	Joint Sealants	All interior sealants exclusive of concrete, aluminum storefront, and millwork.
	_			Includes caulking hollow metal frames prior to painting.
BP-16 SPECI			L	r
16	Specialties	Division 1	General Requirements	All sections to be included in their entirety.
16	Specialties	101100	Visual Display Surfaces	Include in its entirety.
16	Specialties	101416		Include in its entirety.
16	Specialties	102113	Toilet Compartments	Include in its entirety.
<u>16</u>	Specialties	102600 102800	Wall and Door Protection Toilet and Bath Accessories	Include in its entirety. Include in its entirety.
16	Specialties Specialties	102800	Fire Extinguisher Cabinets	Include in its entirety.
16	Specialties	104415	Fire Extinguishers	Include in its entirety.
16	Specialties	115213	Projection Screens	Include in its entirety.
16	Specialties	116143	Platform Curtains	Include in its entirety.
16	Specialties	079200	Joint Sealants	Sealants for this scope of work only.
	ASIUM EQUIPMENT	010200	Contra Socialitio	
17	Gym Equipment	Division 1	General Requirements	All sections to be included in their entirety.
17	Gym Equipment	116600	Wall and Floor Padding	Include in its entirety.
17	Gym Equipment	116623	Gymnasium Equipment	Include in its entirety.
	ONTAL LOUVER BLINDS			
18	Louver Blinds	Division 1	General Requirements	All sections to be included in their entirety.
18	Louver Blinds	122113	Horizontal Louver Blinds	Include in its entirety.
	COPING STANDS		12	
19	Telescoping Stands	Division 1	General Requirements	All sections to be included in their entirety.
19	Telescoping Stands	126600	Telescoping Stands	Include in its entirety.
	SPRINKLER SYSTEM	Division 1	Conorol Poquiromento	All soctions to be included in their antiraty
20	Fire Sprinkler System	Division 1 210000	General Requirements	All sections to be included in their entirety.
20	Fire Sprinkler System	210000	Fire Sprinkler Systems	Demolition as required for this scope of work. As required for this scope of work.
	Fire Sprinkler System	002442	Fire Penetration Appendix A Access Doors and Frames	As required for this scope of work. Supply and install as needed for access to items installed under this scope of
20	Fire Sprinkler System	083113		work.
BP-21 PLUM	BING	•	·	
21	Plumbing	Division 1	General Requirements	All sections to be included in their entirety.
21	Plumbing	220000	Plumbing General Requirements	Demolition as required for this scope of work.
21	Plumbing	220100	Plumbing	Include in its entirety.
21	Plumbing	113013	Residential Appliances	Include all necessary connections relative to this scope of work.
21	Plumbing	114000	Food Service Equipment	Include all necessary connections relative to this scope of work.
21	Plumbing	083113	Access Doors and Frames	Supply and install as needed for access to items installed under this scope of
	L	I	<u> </u>	work.
BP-22 HVAC				
22	HVAC	Division 1	General Requirements	All sections to be included in their entirety.
	HVAC	230000	HVAC General Requirements	ADD-01: Demolition as required for this scope of work. Roof patching, flashing
22	1	230100	Hooting Vontilating and Air Conditioning	& penetration by Roof Contractor.
		 ZSUTIOD 	Heating, Ventilating and Air Conditioning	Include in its entirety.
22	HVAC		Machanical Start L	Include in its entirety
22 22	HVAC	230150	Mechanical Start-Up	Include in its entirety.
22 22 22 22	HVAC HVAC	230150 230800	HVAC Commissioning Requirements	Include in its entirety.
22 22 22 22 22	HVAC HVAC HVAC	230150 230800 230900	HVAC Commissioning Requirements Direct Digital Control System	Include in its entirety. Include in its entirety.
22 22 22 22 22 22 22	HVAC HVAC HVAC HVAC	230150 230800 230900 113013	HVAC Commissioning Requirements Direct Digital Control System Residential Appliances	Include in its entirety. Include in its entirety. Include all necessary connections relative to this scope of work.
22 22 22 22 22	HVAC HVAC HVAC	230150 230800 230900	HVAC Commissioning Requirements Direct Digital Control System	Include in its entirety. Include in its entirety.

22	HVAC	078413	Firestopping Appendix A	As required for this scope of work.
22	HVAC	079200	Joint Sealants	As required for this scope of work.
22	HVAC	083113	Access Doors and Frames	Supply and install as needed for access to items installed under this scope of work.
BP-23 ELECT	TRICAL		1	WOIK.
23	Electrical	Division 1	General Requirements	All sections to be included in their entirety.
23	Electrical	260500	Electrical General Provisions	Demolition as required for this scope of work.
23		260501	Field Test and Operational Check	Include in its entirety.
23 23	Electrical Electrical	260502 260519	Coordination Study Conductorsand Cables	Include in its entirety. Include in its entirety.
23	Electrical	260519	Grounding	Include in its entirety.
23	Electrical	260529	Supporting Devices	Include in its entirety.
23	Electrical	260533	Raceways and Boxes	Include in its entirety.
23	Electrical	260536	Cable Trays	Include in its entirety.
23	Electrical	260543	Under Slab and Underground Electrical Work	Include in its entirety.
23	Electrical Electrical	260800 260923	Lighting Systems Commissioning Lighting Control Devices	Include in its entirety. Include in its entirety.
23	Electrical	262413	Switchboards	Reference attached Switchgear submittal.
23	Electrical	262416	Panelboards	Include in its entirety.
23	Electrical	262726	Wiring Devices	Include in its entirety.
23	Electrical	262813	Fuses	Include in its entirety.
23	Electrical	262815	Disconnect Switches	Include in its entirety.
23	Electrical	265100	Interior Lighting	Include in its entirety.
<u>23</u> 23	Electrical Electrical	266000 271101	Electrical Demolition and Repair Telecom Raceway Systems	Include in its entirety. Include in its entirety.
23	Electrical	271500	Telecommunications Cabling	Include in its entirety.
23	Electrical	275116	Integrated Communications and Clock Network	Include in its entirety.
23	Electrical	275118	Sound Systems	Include in its entirety.
23	Electrical	275200	Class Room Audio System	Include in its entirety.
23	Electrical	281000	Access Control System	Include in its entirety.
23	Electrical	282310	Video Management System	ADD-01: Delete this Spec Section. The Video Surveillance system will be furnished and installed by the Owner and as noted in this addendum.
23	Electrical	282329	Video Surveillance Remote Devices and Sensors	ADD-01: Delete this Spec Section. The Video Surveillance system will be furnished and installed by the Owner and as noted in this addendum.
23	Electrical	283200	Voice Evacuation Fire Alarm System	Include in its entirety.
23	Electrical	113013	Residential Appliances	Include all necessary connections relative to this scope of work.
23	Electrical	114000	Food Service Equipment Penetration Firestopping	Include all necessary connections relative to this scope of work.
22				
23	Electrical	078413		As required for this scope of work
23	Electrical	078413	Firestopping Appendix A	As required for this scope of work.
23 23 23	Electrical Electrical Electrical			
23 23 23 BP-24 SITEW	Electrical Electrical Electrical /ORK	078413 079200 083113	Firestopping Appendix A Joint Sealants Access Doors and Frames	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work.
23 23 23 BP-24 SITEW 24	Electrical Electrical Electrical /ORK Sitework	078413 079200 083113 Division 1	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety.
23 23 23 BP-24 SITEW	Electrical Electrical Electrical /ORK	078413 079200 083113 Division 1 SD6.0 &	Firestopping Appendix A Joint Sealants Access Doors and Frames	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control
23 23 23 BP-24 SITEW 24	Electrical Electrical Electrical /ORK Sitework Sitework	078413 079200 083113 Division 1	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements Erosion and Sediment Control	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety.
23 23 23 BP-24 SITEW 24 24	Electrical Electrical Electrical /ORK Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.5	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include in its entirety.
23 23 23 BP-24 SITEW 24 24 24	Electrical Electrical Electrical VORK Sitework Sitework Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.5 310120	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements Erosion and Sediment Control Traffic Control	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include in its entirety. ADD-02: Foundation excavation & backfill included. Provide and install gravel
23 23 23 BP-24 SITEW 24 24 24 24 24	Electrical Electrical Electrical VORK Sitework Sitework Sitework Sitework Sitework Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.5 310120 311000 312300	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements Erosion and Sediment Control Traffic Control Site Clearing Earthwork	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include in its entirety. Include in its entirety. ADD-02: Foundation excavation & backfill included. Provide and install gravel for slabs. Include base & prep for all site concrete.
23 23 23 BP-24 SITEW 24 24 24 24 24 24 24 24	Electrical Electrical Electrical VORK Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.5 310120 311000 312300 315000	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements Erosion and Sediment Control Traffic Control Site Clearing Earthwork Excavation Support and Protection	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include in its entirety. ADD-02: Foundation excavation & backfill included. Provide and install gravel for slabs. Include base & prep for all site concrete. Include in its entirety.
23 23 23 BP-24 SITEW 24 24 24 24 24	Electrical Electrical Electrical VORK Sitework Sitework Sitework Sitework Sitework Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.5 310120 311000 312300	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements Erosion and Sediment Control Traffic Control Site Clearing Earthwork	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include in its entirety. Include in its entirety. ADD-02: Foundation excavation & backfill included. Provide and install gravel for slabs. Include base & prep for all site concrete.
23 23 23 BP-24 SITEW 24 24 24 24 24 24 24 24 24 24 24	Electrical Electrical Electrical VORK Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.5 310120 311000 312300 315000 321216 321723 331100	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements Erosion and Sediment Control Traffic Control Site Clearing Earthwork Excavation Support and Protection Asphalt Paving Pavement Markings Site Water Lines	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include in its entirety. ADD-02: Foundation excavation & backfill included. Provide and install gravel for slabs. Include base & prep for all site concrete. Include in its entirety. Include in its entirety.
23 23 23 BP-24 SITEW 24 24 24 24 24 24 24 24 24 24 24	Electrical Electrical Electrical VORK Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.0 & SD6.5 310120 311000 312300 315000 321216 321723 331100 323150	Firestopping Appendix A Joint Sealants Access Doors and Frames Erosion and Sediment Control Traffic Control Site Clearing Earthwork Excavation Support and Protection Asphalt Paving Pavement Markings Site Water Lines Site Signage	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include in its entirety. ADD-02: Foundation excavation & backfill included. Provide and install gravel for slabs. Include base & prep for all site concrete. Include in its entirety. Include in its entirety.
23 23 23 BP-24 SITEW 24 24 24 24 24 24 24 24 24 24 24 24 24	Electrical Electrical Electrical VORK Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.5 310120 311000 312300 315000 321216 321723 331100 3223150 333100	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements Erosion and Sediment Control Traffic Control Site Clearing Earthwork Excavation Support and Protection Asphalt Paving Pavement Markings Site Water Lines Site Signage Site Sanitary Sewerage System	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include in its entirety. ADD-02: Foundation excavation & backfill included. Provide and install gravel for slabs. Include base & prep for all site concrete. Include in its entirety. Include and the set
23 23 23 BP-24 SITEW 24 24 24 24 24 24 24 24 24 24 24 24 24	Electrical Electrical Electrical Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.5 310120 311000 312300 321216 321723 331100 323150 333100 3334100	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements Erosion and Sediment Control Traffic Control Site Clearing Earthwork Excavation Support and Protection Asphalt Paving Pavement Markings Site Water Lines Site Signage Site Signage Site Signage Site Sitary Sewerage System Storm Utility Drainage Piping	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include and & Grease traps as shown on Site Utility drawings. Include all components on Sheet SD5.5.
23 23 23 BP-24 SITEW 24 24 24 24 24 24 24 24 24 24 24 24 24	Electrical Electrical Electrical Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.5 310120 311000 312300 321216 321723 331100 323150 333100 3334100 334400	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements Erosion and Sediment Control Traffic Control Site Clearing Earthwork Excavation Support and Protection Asphalt Paving Pavement Markings Site Water Lines Site Signage Site Signage Site Sanitary Sewerage System Storm Utility Drainage Piping Subdrainage	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include all components on Sheet SD5.5. Include in its entirety.
23 23 23 BP-24 SITEW 24 24 24 24 24 24 24 24 24 24 24 24 24	Electrical Electrical Electrical Sitework	078413 079200 083113 Division 1 SD6.0 & SD6.5 310120 311000 312300 321216 321723 331100 323150 333100 3334100 334400	Firestopping Appendix A Joint Sealants Access Doors and Frames General Requirements Erosion and Sediment Control Traffic Control Site Clearing Earthwork Excavation Support and Protection Asphalt Paving Pavement Markings Site Water Lines Site Signage Site Signage Site Signage Site Sitary Sewerage System Storm Utility Drainage Piping	As required for this scope of work. As required for this scope of work. Supply and install as needed for access to items installed under this scope of work. All sections to be included in their entirety. Sitework Contractor responsible to provide all erosion & sediment control components including setup, maintenance and removal. Include in its entirety. Include and & Grease traps as shown on Site Utility drawings. Include all components on Sheet SD5.5.
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ADDENDUM NO.2

May 16, 2023

PROJECT Jefferson Elementary School Addition and Remodel

Jerome, Idaho

The following addenda apply to the Project Manual and / or Drawings for this project and shall be a part of the Contract Documents. Three (3) pages plus attachments.

PROJECT MANUAL

SECTION 083323 - OVERHEAD COILING DOORS:

Revise Paragraph 2.1.A.1. to read as follows:

"1. Steel Door Curtain Slats: Sheet thickness 0.025 inch (22 gauge) galvanized steel slat material."

Revise Paragraph 2.7.C to read as follows:

"C. Door Curtain Material: Galvanized Steel."

In Paragraph 2.7.D, revise open area to "22%."

Revise Paragraph 2.7.L.1 to read as follows:

"1. Slats and bottom bar to be standard powder coat paint finish, color as selected by Architect from manufacturer's standard colors."

SECTION 084523 - TRANSLUCENT FIBERGLASS SANDWICH PANEL ASSEMBLIES:

Revise Paragraph 2.1.A.2 to read as follows:

"2. Major Industries."

Revise Paragraph 2.3.A.5 to read as follows:

"5. Grid Pattern: Nominal 10 ½" wide x 1'-5" high in (2) 3'-6" wide panels per 7'-0" structural bay. Refer to Drawings for orientation. Grid color black."

SECTION 097200 - DIGITALLY PRINTED VINYL WALLCOVERING MURALS:

Add new Paragraph 2.2.A.7 to read as follows:

"7. Vinyl Surface / Substrate: Linen or similar."

In Paragraph 2.1.B, revise phone number to read "801-809-6999."

DRAWINGS

Sheet SC2.0:

See revised sheet with upsized fire service line, relocated FDC, added storm drain lines, and added grease interceptor, dated 5/16/23, attached to this Addendum.

Sheet A-3.9:

See revised sheet with new window infill detail references, dated 5/16/23, attached to this Addendum.

Sheets A-6.2, A-6.3, A-6.4, A-6.5, and A-6.6:

See revised Sheets A-6.2 – A-6.6 containing revised and additional notes and detail references, dated 5/16/23, attached to this Addendum.

Sheet A-8.8:

See revised sheet with new Window Infill Detail 9, dated 5/16/23, attached to this Addendum.

SHEETS A-8.9 and A-8.10:

See revised sheets A-8.9 and A-8.10 containing revised RTU curb note and new Replacement RTU Mechanical Curb Detail 10, dated 5/16/23, attached to this Addendum.

SHEETS S0.01 and S1.22:

See revised sheets for structural clarification related to providing reinforcing for the replacement RTU unit curbs at the cafeteria roof, dated 5/16/23, attached to this Addendum.

MECHANICAL DRAWINGS:

See Musgrove Engineering Mechanical Addendum #2 and revised Sheets P-2.4 and P-3.0, dated 5/16/23, attached to this Addendum.

END OF ADDENDUM NO. 2

ATTACHMENTS

Revised Sheet SC2.0 dated 5/16/23.

Revised Sheets A-3.9 and A-8.8 dated 5/16/23.

Revised Sheets A-6.2, A-6.3, A-6.4, A-6.5, and A-6.6 dated 5/16/23.

Revised Sheets A-8.9 and A-8.10 dated 5/16/23.

Revised Sheets S0.01 and S1.22 dated 5/16/23.

Musgrove Engineering Mechanical Addendum #2, (1) page, and revised Sheets P-2.4 and P-3.0, dated 5/16/23.



OVER 35 YEARS OF ENGINEERING EXCELLENCE

ADDENDUM #2

(MECHANICAL)

Date:	05-16-23	To:	LKV Architect
Job Number:	22-104		2400 E. Riverwalk Dr.
Prepared By:	Jason McDonald		Boise, Id. 836706
Sheet:	1 of 1	Attention:	Wayne Thowless

Project: Jefferson Elementary School

NOTICE TO BIDDERS: THIS ADDENDUM IS HEREBY MADE A PART OF THE PROJECT REQUIREMENTS AND CONTRACT DOCUMENTS FOR THE PROJECT REFERENCED ABOVE.

Plumbing Drawings:

Sheet P-2.4 Plumbing New Work Plan - Area E

- 1. Deleted Shr-1 and keynote 4.
- 2. Revised 1 ¹/₂" water piping connection to be down stream of backflow device.
- 3. Added Keynote 7 for Service sink and Eyewash cw and hw connections.

See the Sheet for further information.

Sheet P-3.0 Plumbing Riser Diagrams

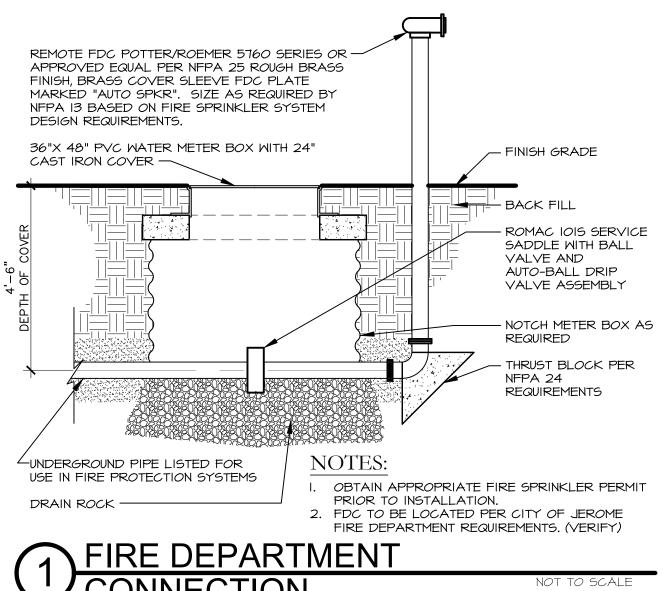
- 1. Riser Diagram 1 Kitchen Water Riser Diagram. Added EYE-2 callout, this has already been shown previously on the plumbing sheet and plumbing schedule.
- 2. Riser Diagram 4 Restroom Water Riser Diagram. Added EYE-1 callout and piping, the callout has already been shown previously on the plumbing sheet and plumbing schedule.

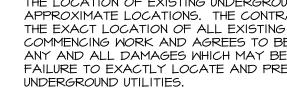
See the Sheet for further information.

Sheet P-5.0 Plumbing Schedules

1. SHR-1 specification has been removed for schedule – Deleted. Sheet update not provided.

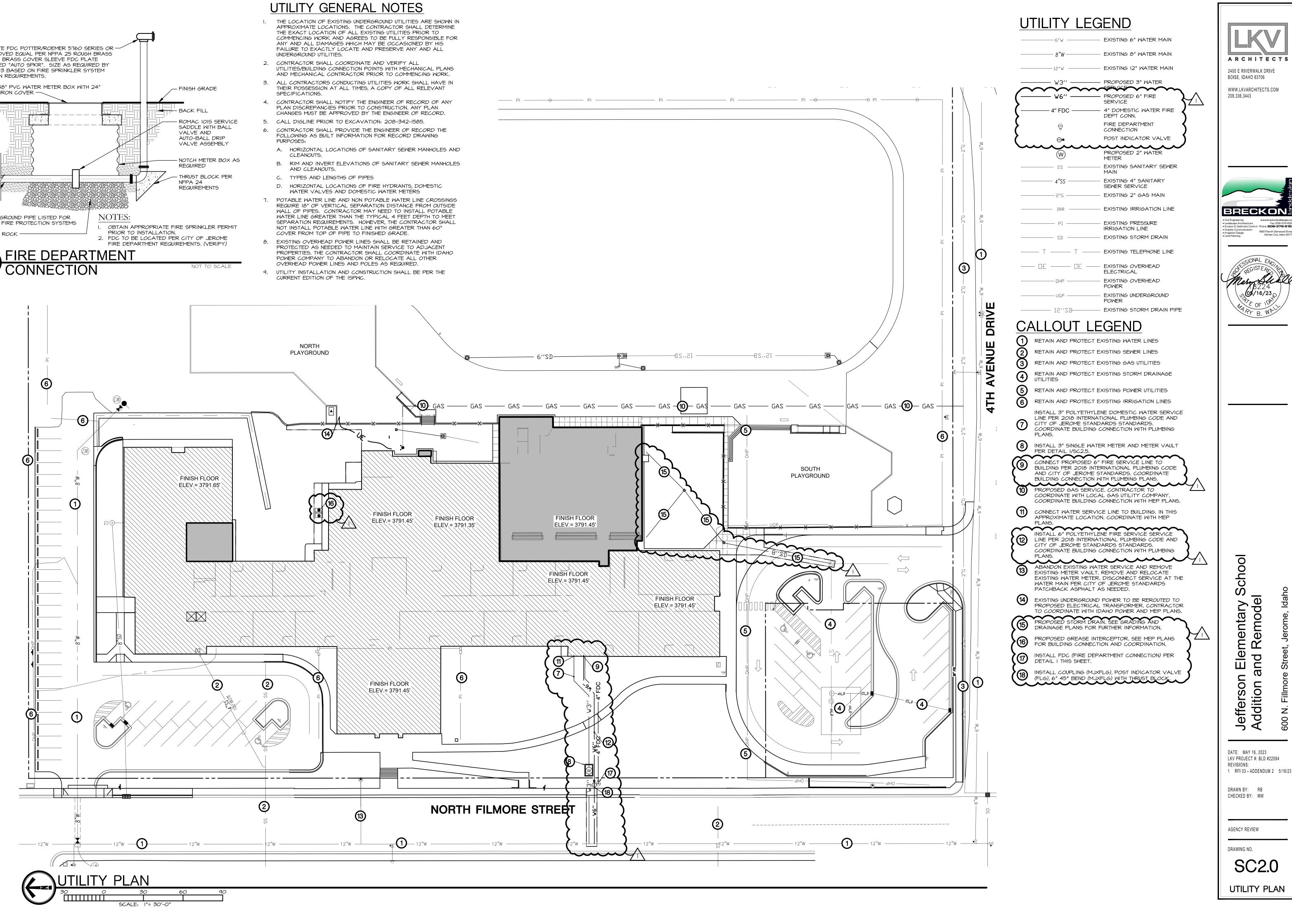
End of Addendum #2

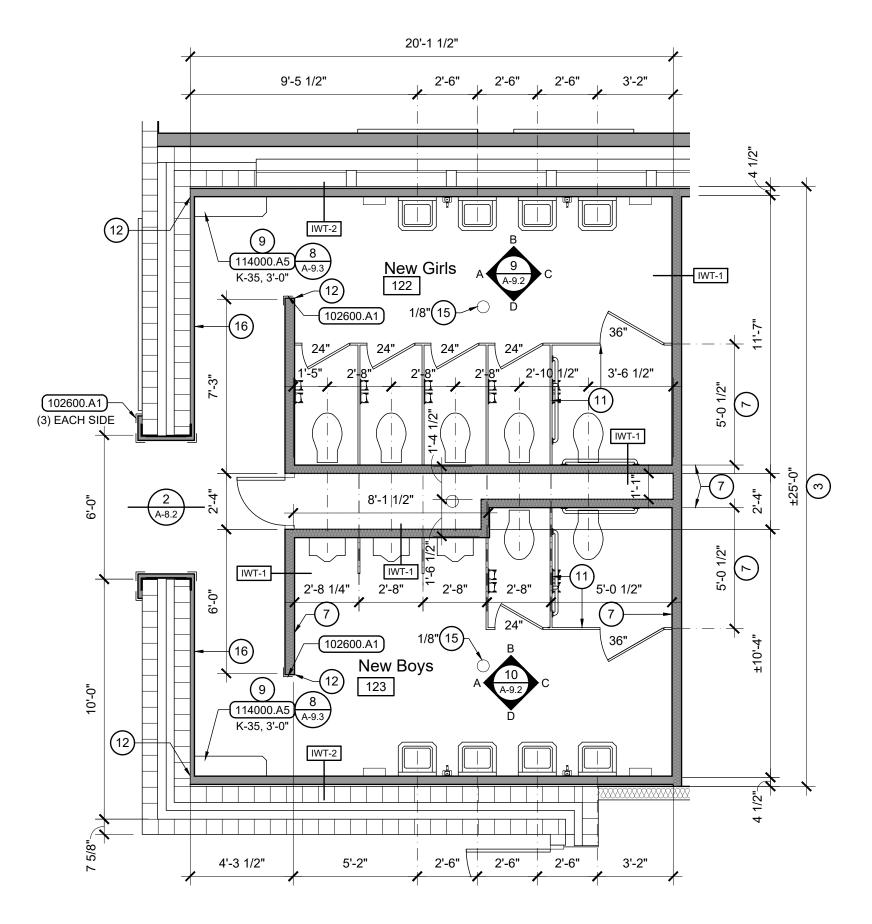




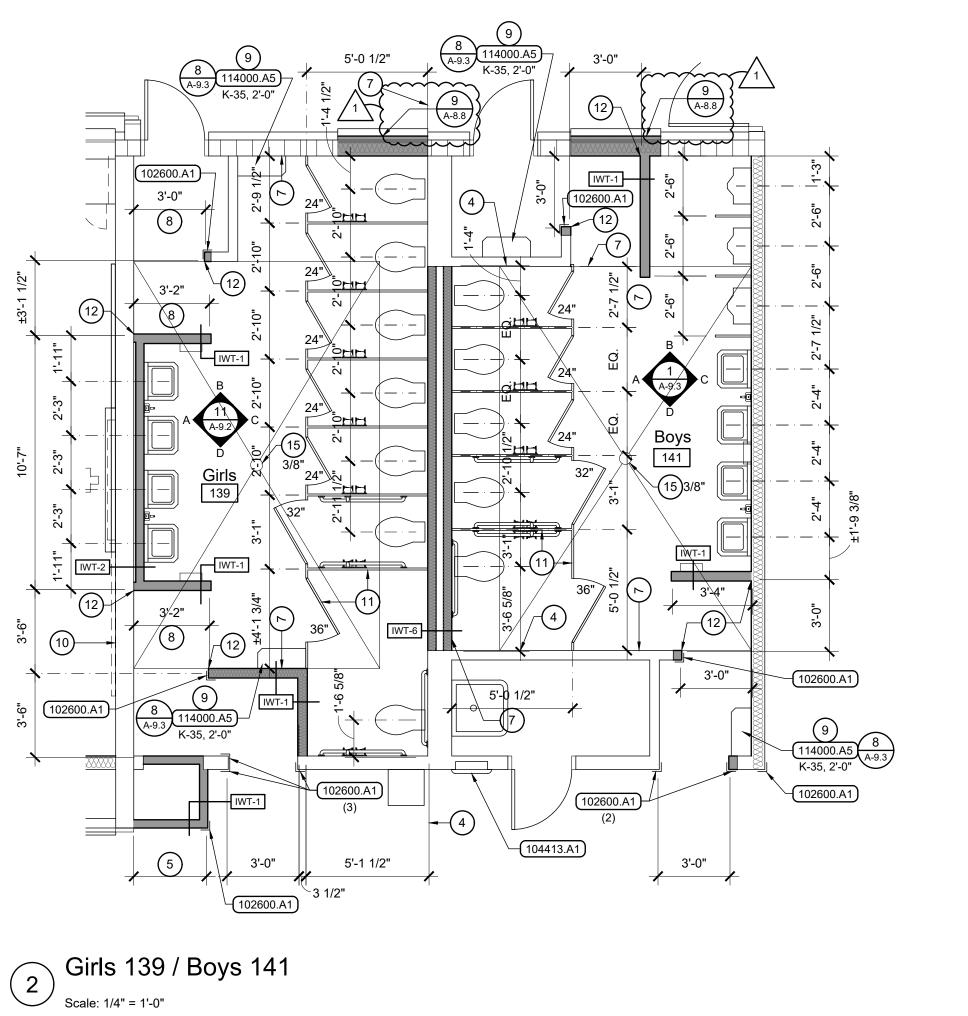
- SPECIFICATIONS.
- PURPOSES:
- CLEANOUTS.
- AND CLEANOUTS.

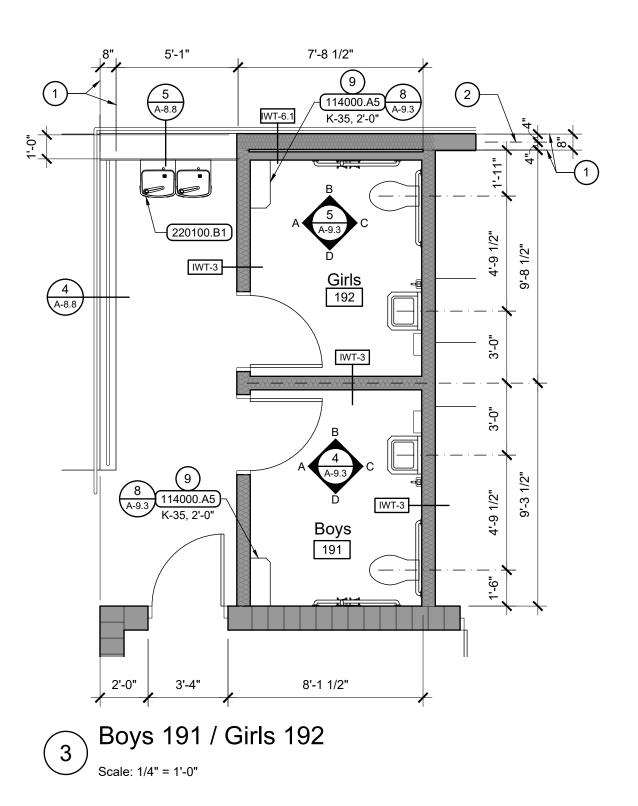
- CURRENT EDITION OF THE ISPWC.

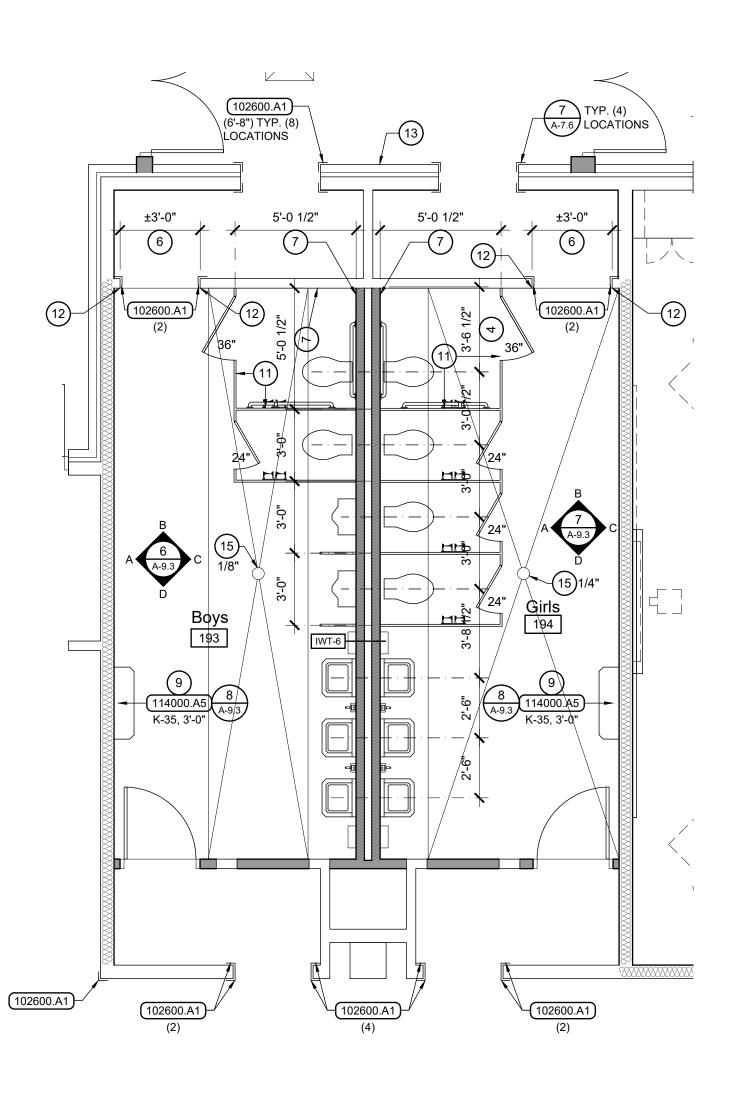


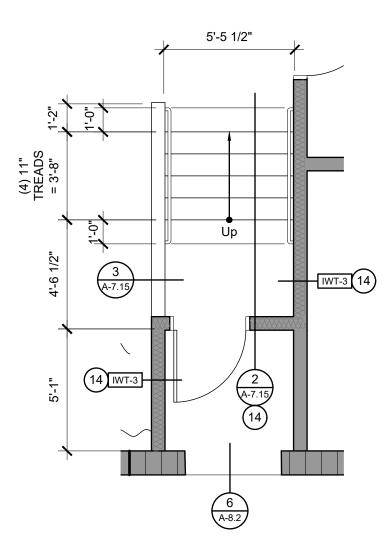


(1) New Girls 122 / New Boys 123 Scale: 1/4" = 1'-0"

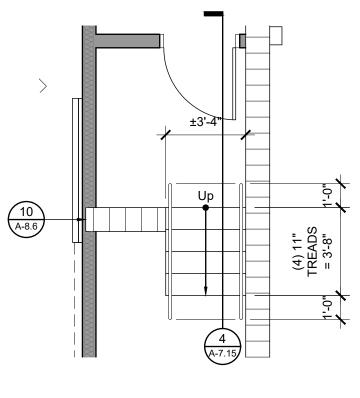




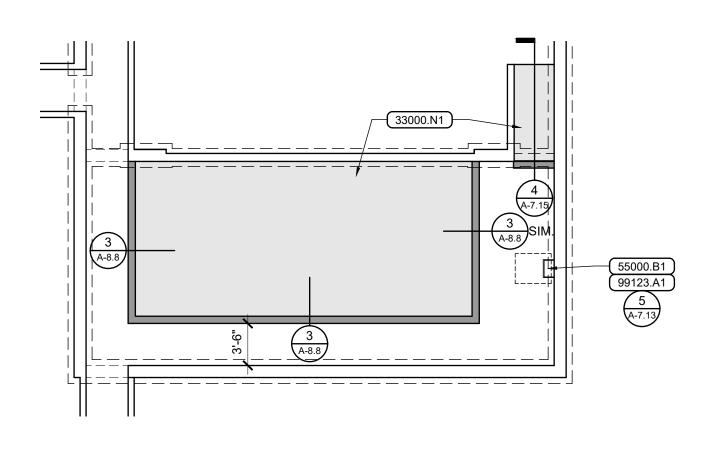


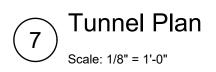


Stage 186 Stair 5 Scale: 1/4" = 1'-0"



6 I.T. / Server 150 Stair _{Scale: 1/4" = 1'-0"}





Boys 193 / Girls 194 4

General Notes

- EXTERIOR DIMENSIONS ARE TO OUTSIDE FACE OF CONCRETE FOUNDATION WALL / CMU / BRICK VENEER UNLESS NOTED OTHERWISE OR UNLESS CENTERLINE DESIGNATION (----IS INDICATED.
- INTERIOR DIMENSIONS ARE TO FACE OF STUD UNLESS NOTED OTHERWISE OR UNLESS CENTERLINE (-----) DESIGNATION IS INDICATED.
- SEE SHEET A-1.1 FOR CODE COMPLIANCE FLOOR PLAN AND BUILDING CODE COMPLIANCE SUMMARY.
- 4. SEE SHEET A-4.1 FOR ROOM FINISH SCHEDULE.
- SEE SHEETS A-4.2 AND A-4.3 FOR DOOR SCHEDULE AND DOOR AND WINDOW TYPES.
- 6. FURNISH AND INSTALL INTERIOR SIGNS AT ALL INTERIOR DOORS, BOTH NEW AND EXISTING, AND AT OTHER LOCATIONS AS SPECIFIED. SEE SPECIFICATIONS AND DETAIL 9, A-9.3.
- . FURNISH AND INSTALL WINDOW BLINDS. SEE SHEETS A-4.2 AND A-4.3.
- 8. SEE SHEET A-9.1 FOR SPECIALTY ITEM MOUNTING HEIGHTS.
- 9. SEE SHEETS A-8.6 AND A-8.7 FOR WALL TYPES (EWT-?) (IWT-?)

Reference Notes

- 1 FACE OF FOUNDATION / RETAINING WALL.
- (2)CENTER OF 2x8 STUD WALL.
- (3) EXISTING FACE OF WALL TO FACE OF WALL DIMENSION.
- (4)DIMENSION TO FACE OF EXISTING WALL FRAMING.
- 5 MATCH DOOR. MATCH DIMENSION OF FURR-OUT ON OTHER SIDE OF
- REMOVE INFILL WALL FRAMING IN ORIGINAL DOOR OPENING. 6
- PARTITION DIMENSION FROM FACE OF GYPSUM / BACKER 7 BOARD.
- 8 DIMENSION FROM FACE OF EXISTING FIRE WALL.
- 9 SEE KITCHEN EQUIPMENT SCHEDULE SHEET A-3.7.
- EXISTING 2-HOUR FIRE WALL. FIRESTOP NEW PENETRATIONS AND LABEL WALL PER SPECIFICATIONS. (10)
- (11)PRIVACY PARTITION AND DOOR.
- (12) TERMINATION OF TILE LOCATION WITH BULLNOSE TILE.
- (13) PATCH BRICK PRIOR TO PAINTING WALL.
- 1-HOUR RATED FIRE BARRIER. SEE SHEET A-1.1 FOR ASSEMBLY REQUIREMENTS.
- (14)
- (15) FLOOR DRAIN ELEVATION AS NOTED.
- (16) FLAT 2X4 P.T.D.F. VERTICAL FURRING AT 16" O.C.

Keved Notes

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DIVISION	3 - CONCRETE
33000.N1	GEO-FOAM BLOCKS
DIVISION	<u>5 - METALS</u>
55000.B1	STEEL LADDER
DIVISION	9 - FINISHES
99123.A1	PAINT-INTERIOR
DIVISION	10 - SPECIALTIES
102600.A1	CORNER GUARD, 90°, 4'-0" U.N.O.
104413.A1	FIRE EXTINGUISHER CABINET, SEMI-RECESSED
DIVISION	11 - EQUIPMENT
114000.A5	14 GA. STAINLESS STEEL WALL SHELF
DIVISION 2	22 - PLUMBING
220100.B1	DUAL-HEIGHT WATER COOLER

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ARCHITECTS

2400 E RIVERWALK DRIVE

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BOISE, IDAHO 83706

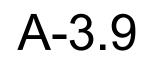
208.336.3443

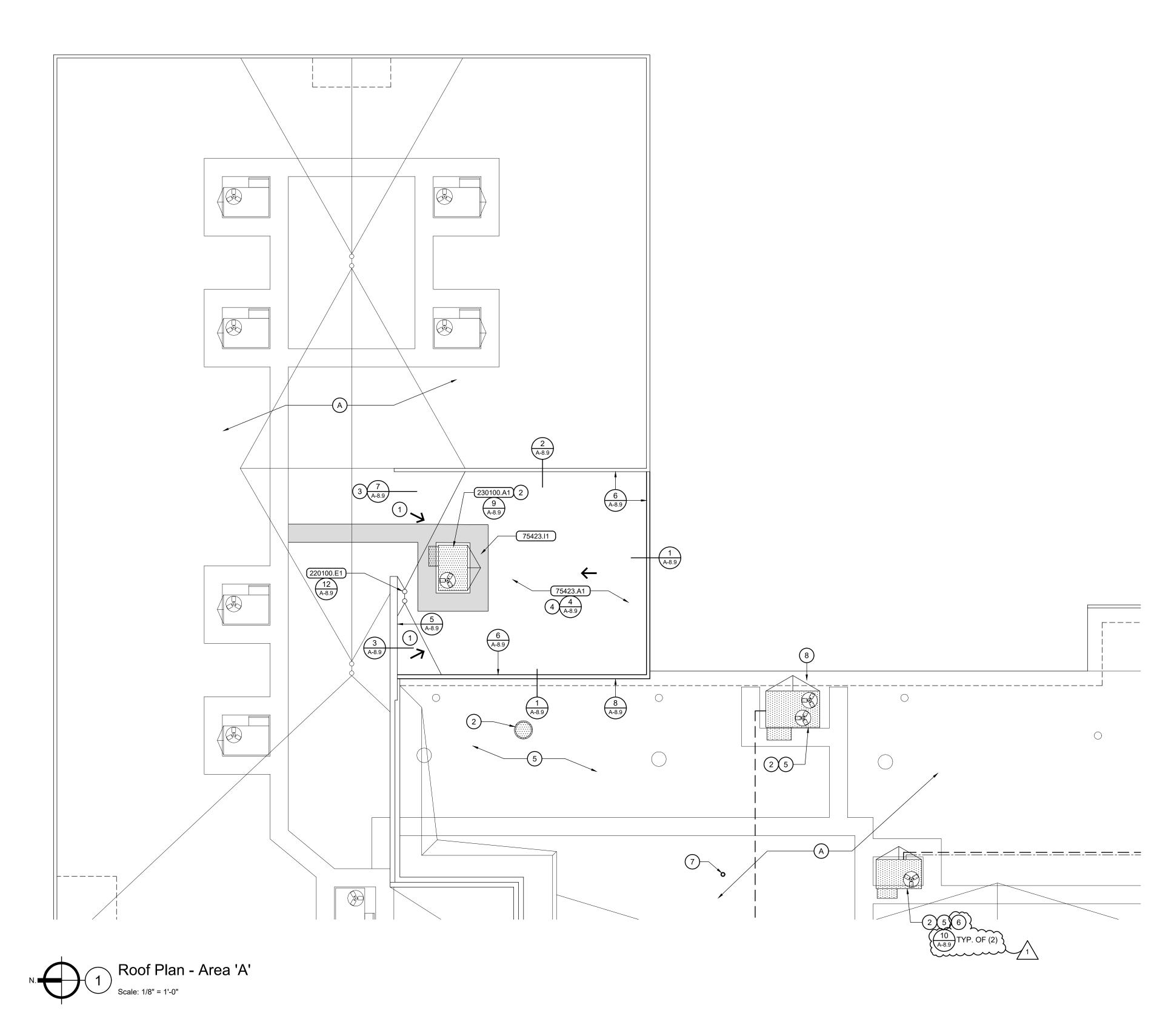
DATE: February 24, 2023 LKV PROJECT #: -REVISIONS: 5/16/23

DRAWN BY: MS CHECKED BY: WT

Agency Review

DRAWING NO.





- CONSTRUCTION IS EXISTING TO REMAIN UNLESS INDICATED OTHERWISE IN CONSTRUCTION DOCUMENTS BY KEYED NOTES, REFERENCE NOTES, SCHEDULES OR DETAILS.
- 2. FIELD VERIFY EXISTING DIMENSIONS AND CONDITIONS PRIOR TO COMMENCING WORK.
- 3. TYPICAL ROOF SLOPE 1/4" PER FOOT EXCEPT AS NOTED OTHERWISE. SEE SECTIONS FOR EXACT ELEVATIONS.
- 4. ALL CRICKETS SHALL SLOPE 1/2" PER FOOT FROM HORIZONTAL PLANE.
- 5. POLYISOCYANURATE ROOF INSULATION SHALL BE INSTALLED IN (2) 2 1/2" LAYERS FOR A TOTAL THICKNESS OF 5".
- 6. VERIFY ROOF MOUNTED EQUIPMENT WEIGHTS WITH MANUFACTURER PRIOR TO DESIGNING TRUSSES.
- SEE FLASHING DETAIL 11, SHEET A-8.9 FOR TYPICAL PIPE FLASHING.

Reference Notes

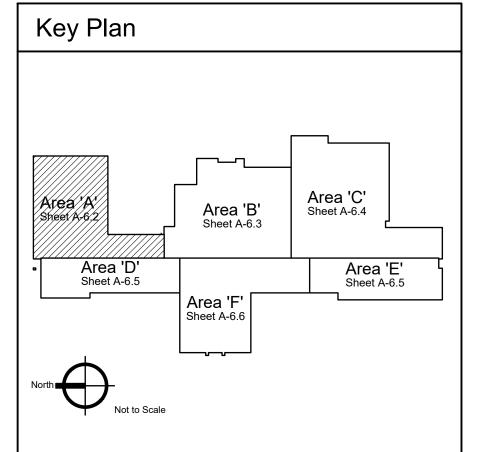
- (A) EXISTING SINGLE-PLY MEMBRANE ROOF ASSEMBLY TO REMAIN.
- CRICKET / SADDLE. TYPICAL 1/2" PER FOOT SLOPE FROM HORIZONTAL PLANE.
- 2 SEE MECHANICAL FOR NEW ROOF TOP UNIT CURB REQUIREMENTS.
- 3 ROOF SLOPE DETERMINED BY INSULATION THICKNESS AT ROOF DECK HEIGHT TRANSITION.
- (4) TYPICAL 1/4" PER FOOT ROOF SLOPE.
- 5 FIELD VERIFY EXISTING MEMBRANE TYPE AND MAKE PATCHES / TRANSITION TO NEW FLASHING PER EXISTING MANUFACTURER'S REQUIREMENTS.
- 6 BID ALTERNATE NO. 2 WORK ITEM.
- FALL PROTECTION TIE OFF POINT SEE STRUCTURAL DETAIL 6SHEET S6.03. FLASH SIMILAR TO DETAIL 11 SHEET A-8.10.
- 8 FALL PROTECTION PROVIDED BY TIE OFF. SEE REFERENCE NOTE 7.

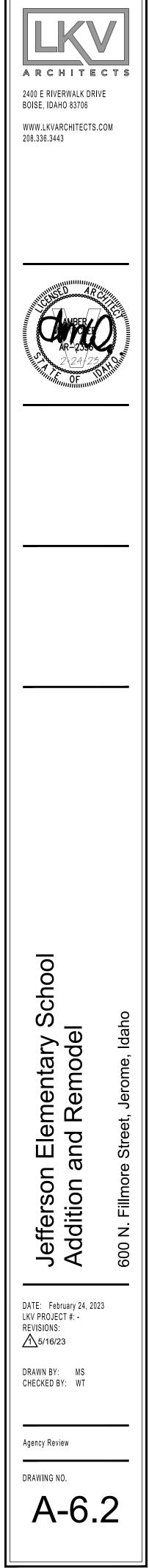
Keyed Notes

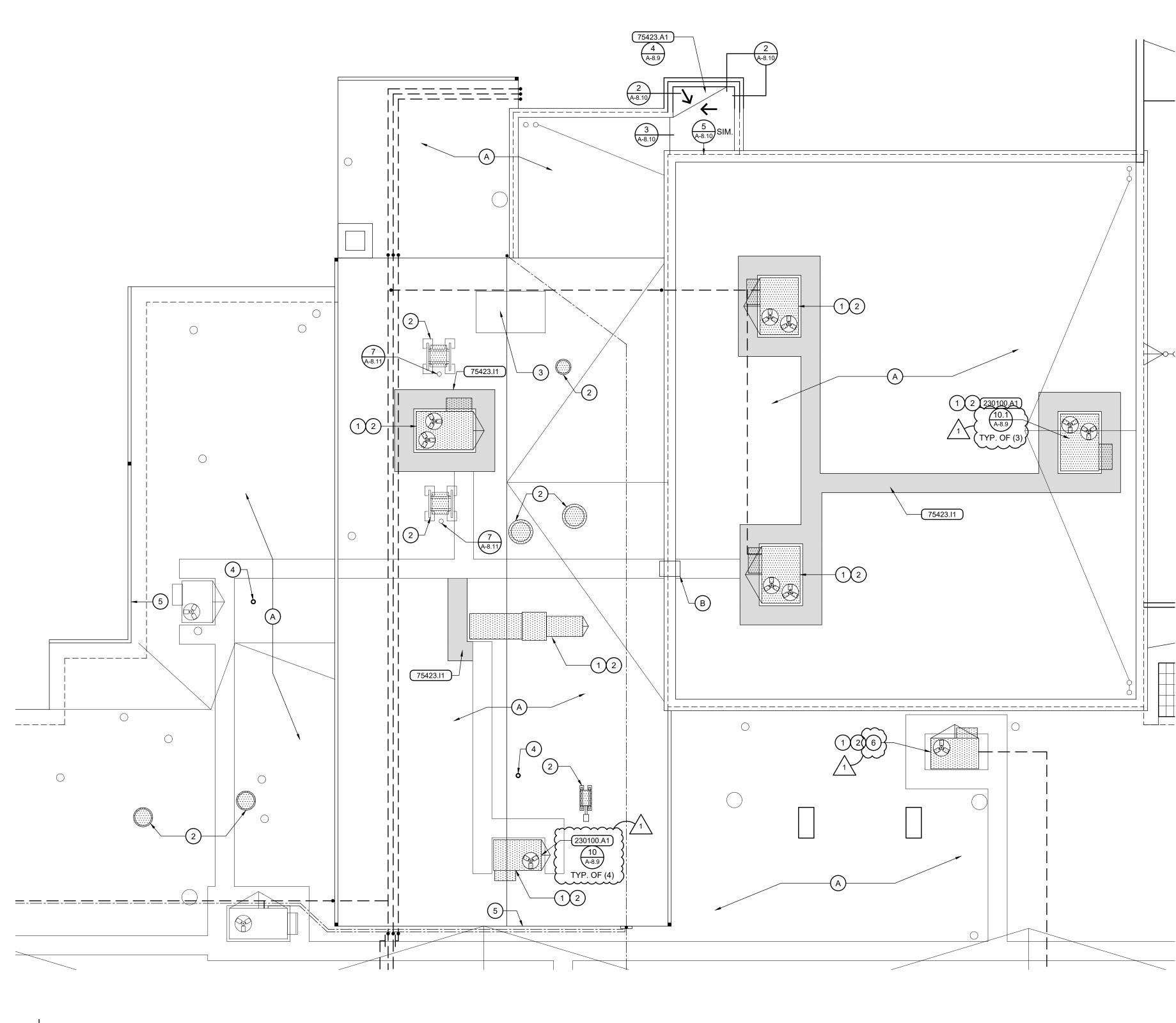
DIVISION 7 - THERMAL & MOISTURE PROTECTION				
75423.A1	SINGLE-PLY ROOFING MEMBRANE - MECH.			
75423.11	FASTENED TPO RUBBER WALK STRIPS, 30" WIDE			
DIVISION 2	22 - PLUMBING			
220100.E1	ROOF DRAIN			
DIVISION 2	23 - MECHANICAL			
230100.A1	MECHANICAL ROOFTOP EQUIPMENT			

Legend

→ RO	OF SLOPE (DOWN).
	MECHANICAL EQUIPMENT / DUCT / FLUE. SEE MECHANICAL SHEETS AND FLASHING DETAILS 9 & 11, SHEET A-8.9. UNSHADED EQUIPMENT IS EXISTING.
	RUBBER WALK STRIP (75423.I1).
0 0	ROOF / OVERFLOW DRAIN (220100.E1).







Roof Plan - Area 'B'

General Notes

- CONSTRUCTION IS EXISTING TO REMAIN UNLESS INDICATED OTHERWISE IN CONSTRUCTION DOCUMENTS BY KEYED NOTES, REFERENCE NOTES, SCHEDULES OR DETAILS.
- 2. FIELD VERIFY EXISTING DIMENSIONS AND CONDITIONS PRIOR TO COMMENCING WORK.
- 3. TYPICAL ROOF SLOPE 1/4" PER FOOT EXCEPT AS NOTED OTHERWISE. SEE SECTIONS FOR EXACT ELEVATIONS.
- 4. ALL CRICKETS SHALL SLOPE 1/2" PER FOOT FROM HORIZONTAL PLANE.
- 5. POLYISOCYANURATE ROOF INSULATION SHALL BE INSTALLED IN (2) 2 1/2" LAYERS FOR A TOTAL THICKNESS OF 5".
- 6. VERIFY ROOF MOUNTED EQUIPMENT WEIGHTS WITH MANUFACTURER PRIOR TO DESIGNING TRUSSES.
- SEE FLASHING DETAIL 11, SHEET A-8.9 FOR TYPICAL PIPE FLASHING.

Reference Notes

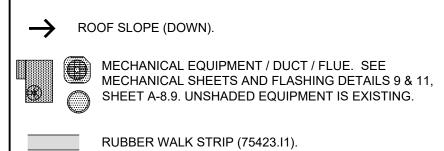
- (A) EXISTING SINGLE-PLY MEMBRANE ROOF ASSEMBLY TO REMAIN. (B) EXITING ROOF LADDER TO REMAIN.
- 1 SEE MECHANICAL FOR NEW ROOF TOP UNIT CURB REQUIREMENTS.
- 2 FIELD VERIFY EXISTING MEMBRANE TYPE AND MAKE PATCHES / TRANSITION TO NEW FLASHING PER EXISTING MANUFACTURER'S REQUIREMENTS.
- (3) NEW MECHANICAL CURB CAP. SEE MECHANICAL.
- Image: Approximation of the second structureImage: Approximation of
- 5 FALL PROTECTION PROVIDED BY TIE OFF. SEE REFERENCE NOTE 4.
- (6) BID ALTERNATE NO. 2 WORK ITEM.

Keyed Notes

DIVISION 7 - THERMAL & MOISTURE PROTECTION				
75423.A1	SINGLE-PLY ROOFING MEMBRANE - MECH.			
75423.11	FASTENED TPO RUBBER WALK STRIPS, 30" WIDE			

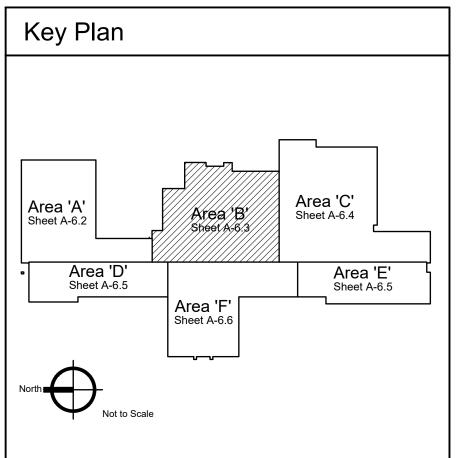
- **DIVISION 22 PLUMBING**
- 220100.E1 ROOF DRAIN
- **DIVISION 23 MECHANICAL**
- 230100.A1 MECHANICAL ROOFTOP EQUIPMENT

Legend

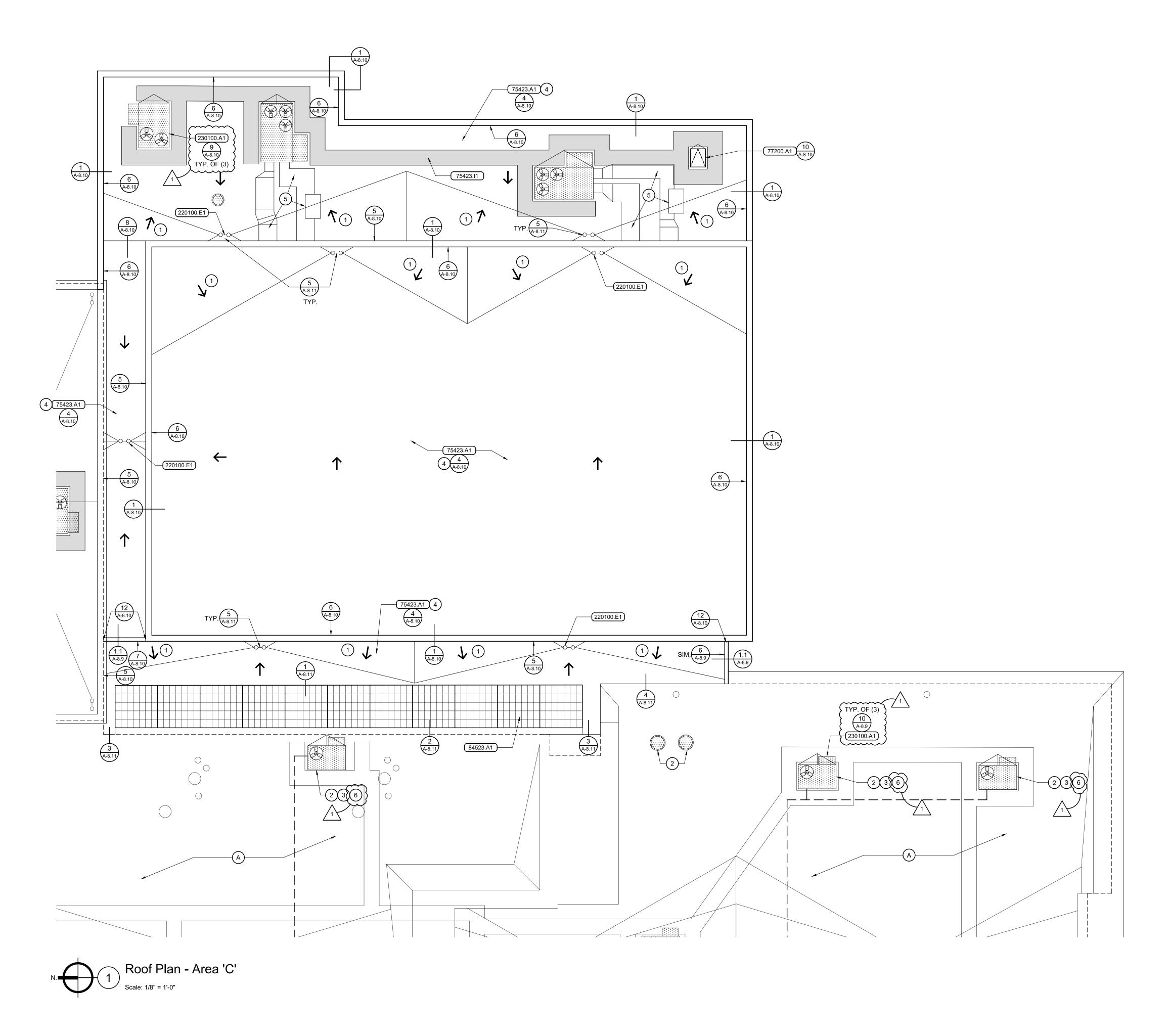


RUBBER WALK STRIP (75423.I1).

○ ○ ROOF / OVERFLOW DRAIN (220100.E1).



ARCHITEC 2400 E RIVERWALK DRIVE BOISE, IDAHO 83706 WWW.LKVARCHITECTS.CO 208.336.3443	TS
CAR-230 224 234 0F	HILL COMPOSIDE OF THE
Jefferson Elementary School Addition and Remodel	600 N. Fillmore Street, Jerome, Idaho
DATE: February 24, 2023 LKV PROJECT #: - REVISIONS: 15/16/23 DRAWN BY: MS CHECKED BY: WT	
Agency Review DRAWING NO.	3



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- 2. FIELD VERIFY EXISTING DIMENSIONS AND CONDITIONS PRIOR TO COMMENCING WORK.
- 3. TYPICAL ROOF SLOPE 1/4" PER FOOT EXCEPT AS NOTED OTHERWISE. SEE SECTIONS FOR EXACT ELEVATIONS.
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- 6. VERIFY ROOF MOUNTED EQUIPMENT WEIGHTS WITH MANUFACTURER PRIOR TO DESIGNING TRUSSES.
- SEE FLASHING DETAIL 11, SHEET A-8.9 FOR TYPICAL PIPE FLASHING.

Reference Notes

- (A) EXISTING SINGLE-PLY MEMBRANE ROOF ASSEMBLY TO REMAIN
- CRICKET / SADDLE. TYPICAL 1/2" PER FOOT SLOPE FROM HORIZONTAL PLANE.
- 2 SEE MECHANICAL FOR NEW ROOF TOP UNIT CURB REQUIREMENTS.
- (3) BID ALTERNATE NO. 2 WORK ITEM.
- (4) TYPICAL 1/4" PER FOOT ROOF SLOPE.
- (5) ELEVATED DUCTWORK. SEE MECHANICAL.



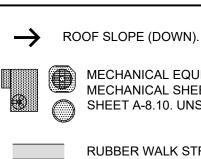
 \times FIELD VERIFY EXISTING MEMBRANE TYPE AND MAKE PATCHES / TRANSITION TO NEW FLASHING PER EXISTING MANUFACTURER'S REQUIREMENTS.

Keyed Notes

DIVISION 7 - THERMAL & MOISTURE PROTECTION				
75423.A1	SINGLE-PLY ROOFING MEMBRANE - MECH. FASTENED TPO			
75423.11	RUBBER WALK STRIPS, 30" WIDE			
77200.A1	PRE-FABRICATED ROOF HATCH AND CURB			
DIVISION	8 - OPENINGS			
84523.A1	TRANSLUCENT FIBERGLASS SANDWICH PANEL ASSEMBLY			
DIVISION	22 - PLUMBING			
220100.E1	ROOF DRAIN			
DIVISION 23 - MECHANICAL				

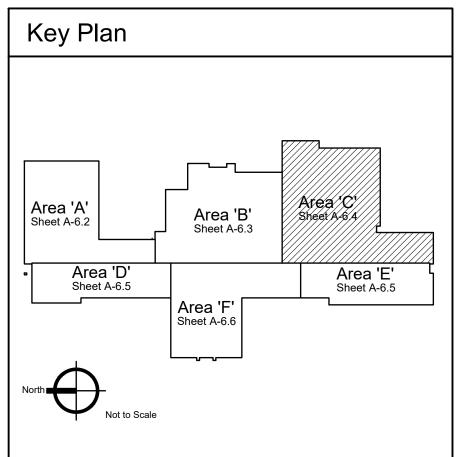
230100.A1 MECHANICAL ROOFTOP EQUIPMENT

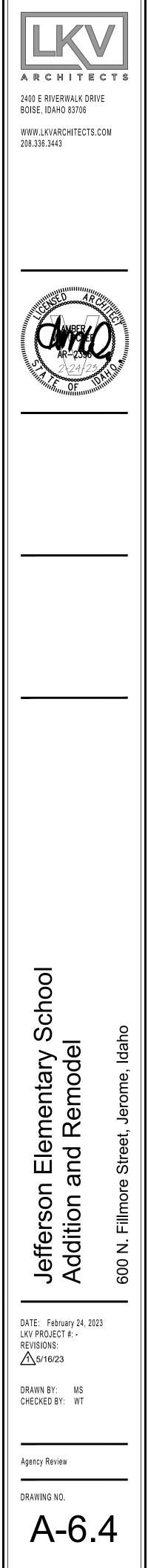
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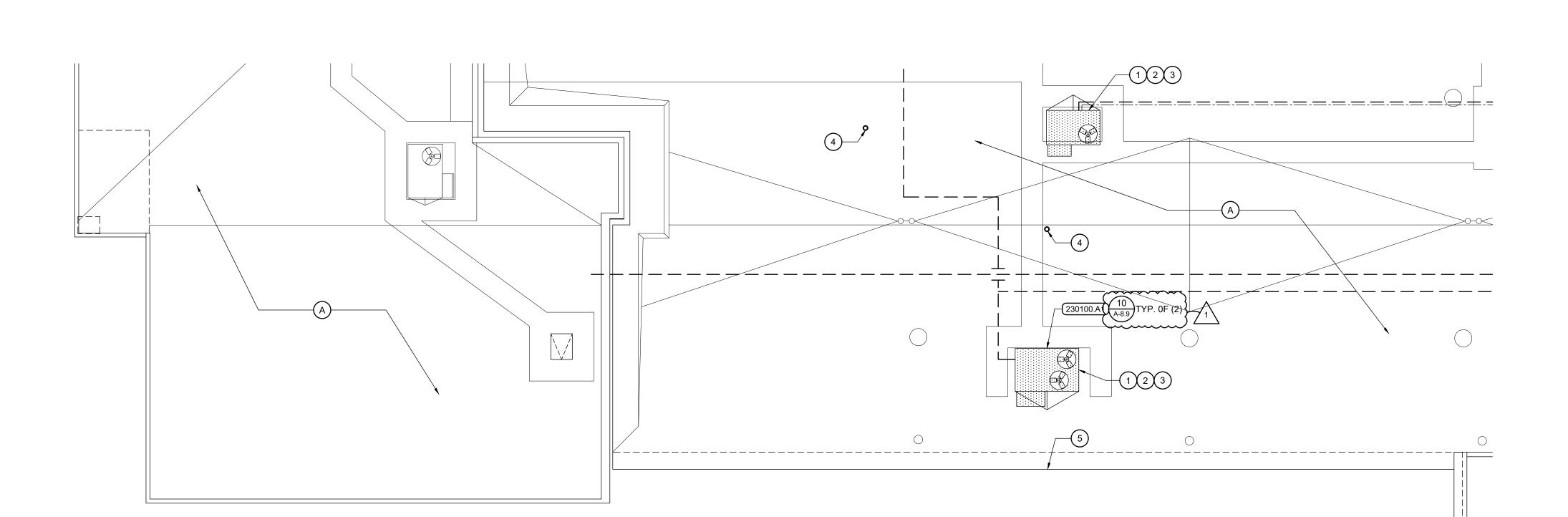


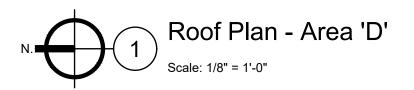
MECHANICAL EQUIPMENT / DUCT / FLUE. SEE MECHANICAL SHEETS AND FLASHING DETAILS 9 & 11, SHEET A-8.10. UNSHADED EQUIPMENT IS EXISTING. RUBBER WALK STRIP (75423.11).

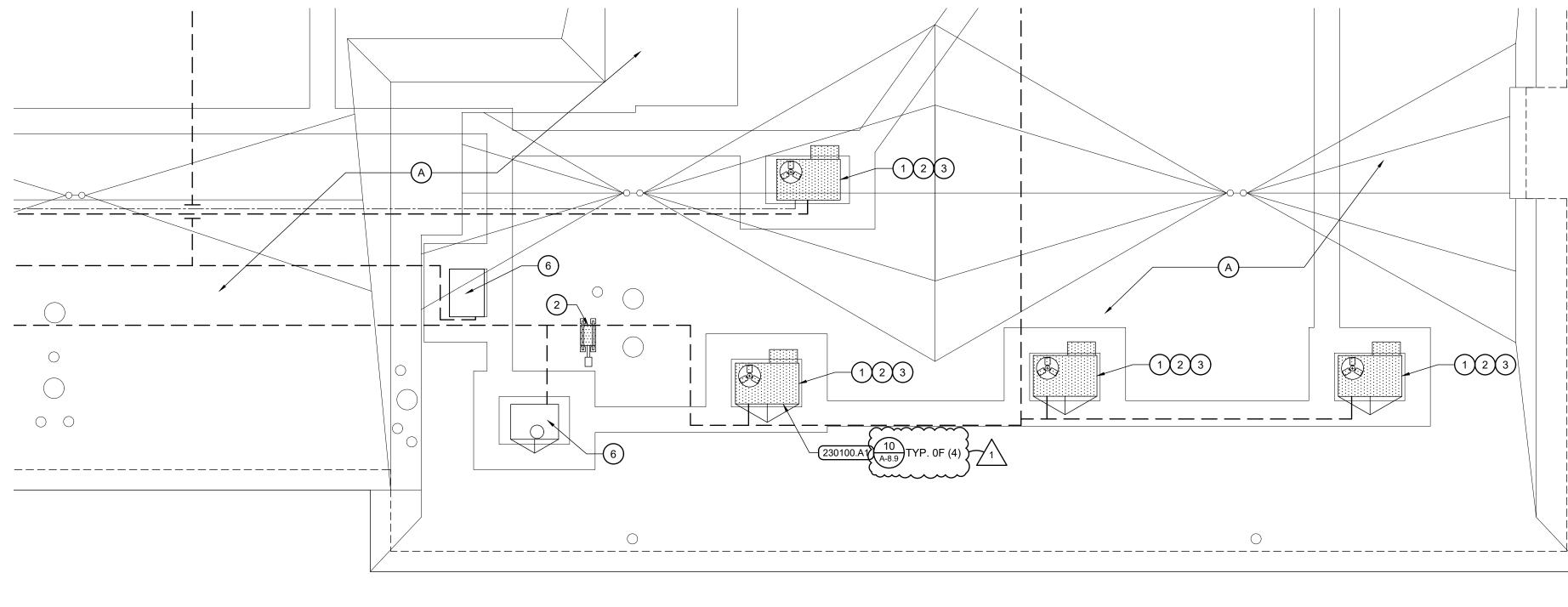
00 ROOF / OVERFLOW DRAIN (220100.E1).

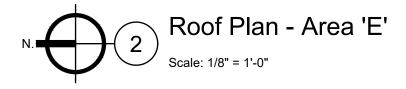












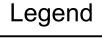
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- POLYISOCYANURATE ROOF INSULATION SHALL BE INSTALLED IN (2) 2 1/2" LAYERS FOR A TOTAL THICKNESS OF 5".
- 6. VERIFY ROOF MOUNTED EQUIPMENT WEIGHTS WITH MANUFACTURER PRIOR TO DESIGNING TRUSSES.
- SEE FLASHING DETAIL 11, SHEET A-8.9 FOR TYPICAL PIPE FLASHING.

Reference Notes

- (A) EXISTING SINGLE-PLY MEMBRANE ROOF ASSEMBLY TO REMAIN
- 1 SEE MECHANICAL FOR NEW ROOF TOP UNIT CURB REQUIREMENTS.
- 2 FIELD VERIFY EXISTING MEMBRANE TYPE AND MAKE PATCHES / TRANSITION TO NEW FLASHING PER EXISTING MANUFACTURER'S REQUIREMENTS.
- (3) BID ALTERNATE NO. 2 WORK ITEM.
- 4 FALL PROTECTION TIE OFF POINT SEE STRUCTURAL DETAIL 6 SHEET S6.03. FLASH SIMILAR TO DETAIL 11 SHEET A-8.10.
- 5 FALL PROTECTION PROVIDED BY TIE OFF. SEE REFERENCE NOTE 4.
- 6 NEW MECHANICAL CURB CAP. SEE MECHANICAL.

Keyed Notes

DIVISION 7 - THERMAL & MOISTURE PROTECTION SINGLE-PLY ROOFING MEMBRANE - MECH. 75423.A1 FASTENED TPO 75423.11 RUBBER WALK STRIPS, 30" WIDE **DIVISION 23 - MECHANICAL** 230100.A1 MECHANICAL ROOFTOP EQUIPMENT

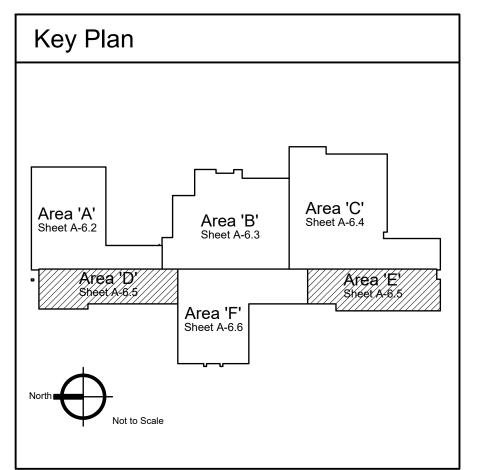


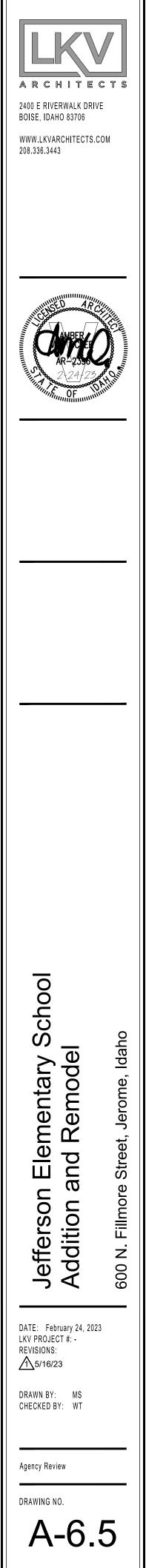
ROOF SLOPE (DOWN).

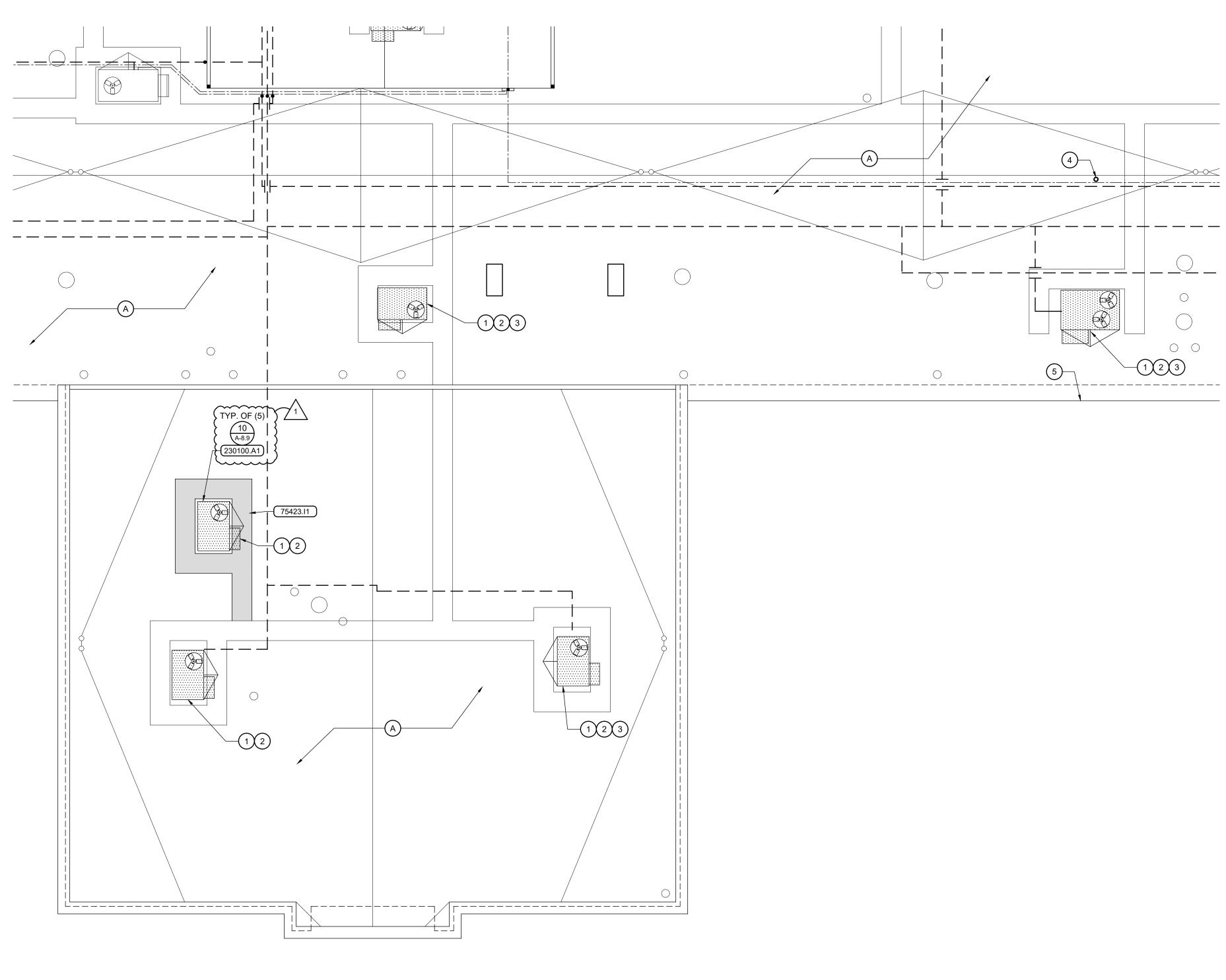


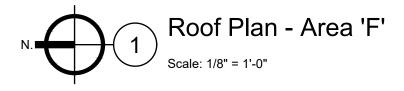
MECHANICAL EQUIPMENT / DUCT / FLUE. SEE MECHANICAL SHEETS AND FLASHING DETAILS 9 & 11, SHEET A-8.10. UNSHADED EQUIPMENT IS EXISTING.

- RUBBER WALK STRIP (75423.11).
- ROOF / OVERFLOW DRAIN (220100.E1). 0 0









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- 3. TYPICAL ROOF SLOPE 1/4" PER FOOT EXCEPT AS NOTED OTHERWISE. SEE SECTIONS FOR EXACT ELEVATIONS.
- 4. ALL CRICKETS SHALL SLOPE 1/2" PER FOOT FROM HORIZONTAL PLANE.
- 5. POLYISOCYANURATE ROOF INSULATION SHALL BE INSTALLED IN (2) 2 1/2" LAYERS FOR A TOTAL THICKNESS OF 5".
- 6. VERIFY ROOF MOUNTED EQUIPMENT WEIGHTS WITH MANUFACTURER PRIOR TO DESIGNING TRUSSES.
- SEE FLASHING DETAIL 11, SHEET A-8.9 FOR TYPICAL PIPE FLASHING.

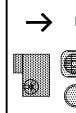
Reference Notes

- (A) EXISTING SINGLE-PLY MEMBRANE ROOF ASSEMBLY TO REMAIN
- 1 SEE MECHANICAL FOR NEW ROOF TOP UNIT CURB REQUIREMENTS.
- 2 FIELD VERIFY EXISTING MEMBRANE TYPE AND MAKE PATCHES / TRANSITION TO NEW FLASHING PER EXISTING MANUFACTURER'S REQUIREMENTS.
- (3) BID ALTERNATE NO. 2 WORK ITEM.
- FALL PROTECTION TIE OFF POINT SEE STRUCTURAL DETAIL 6SHEET S6.03. FLASH SIMILAR TO DETAIL 11 SHEET A-8.10.
- 5 FALL PROTECTION PROVIDED BY TIE OFF. SEE REFERENCE NOTE 4.

Keyed Notes

DIVISION	7 - THERMAL & MOISTURE PROTECTION				
75423.A1	SINGLE-PLY ROOFING MEMBRANE - MECH. FASTENED TPO				
75423.11	RUBBER WALK STRIPS, 30" WIDE				
DIVISION 23 - MECHANICAL					
230100.A1	MECHANICAL ROOFTOP EQUIPMENT				

Legend

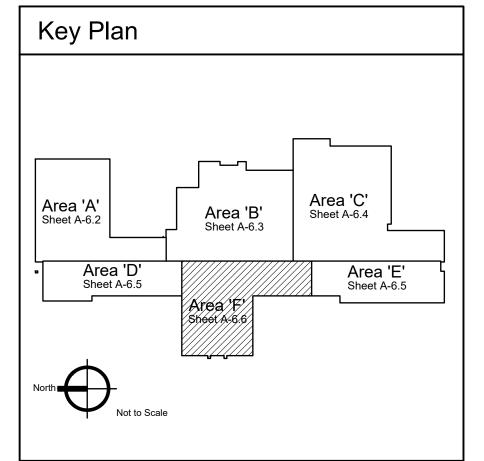


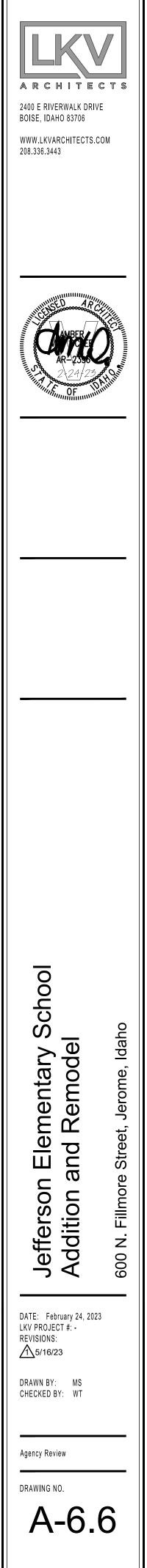
 \rightarrow ROOF SLOPE (DOWN).

MECHANICAL EQUIPMENT / DUCT / FLUE. SEE MECHANICAL SHEETS AND FLASHING DETAILS 9 & 11, SHEET A-8.10. UNSHADED EQUIPMENT IS EXISTING.

RUBBER WALK STRIP (75423.I1).

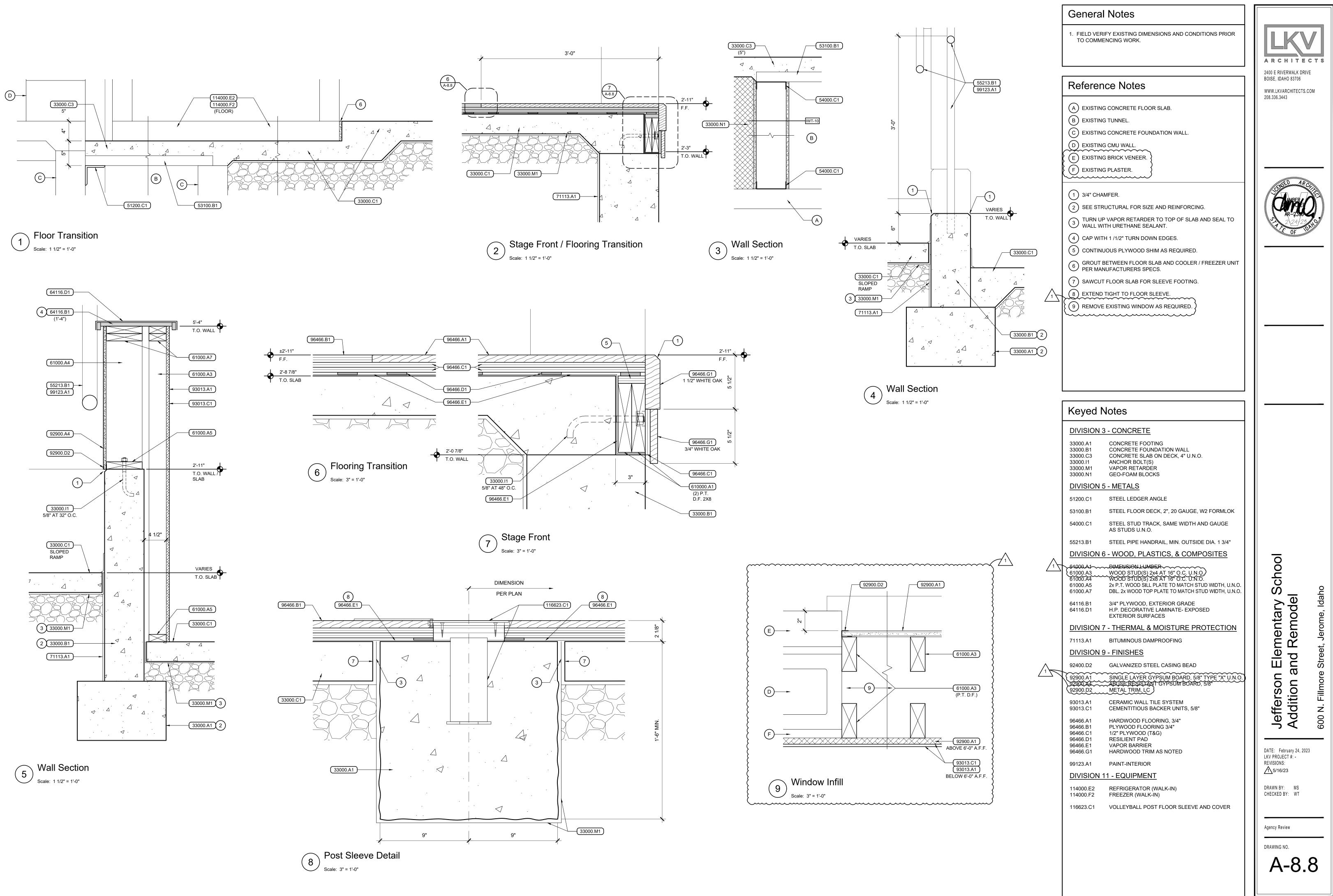
○ ○ ROOF / OVERFLOW DRAIN (220100.E1).

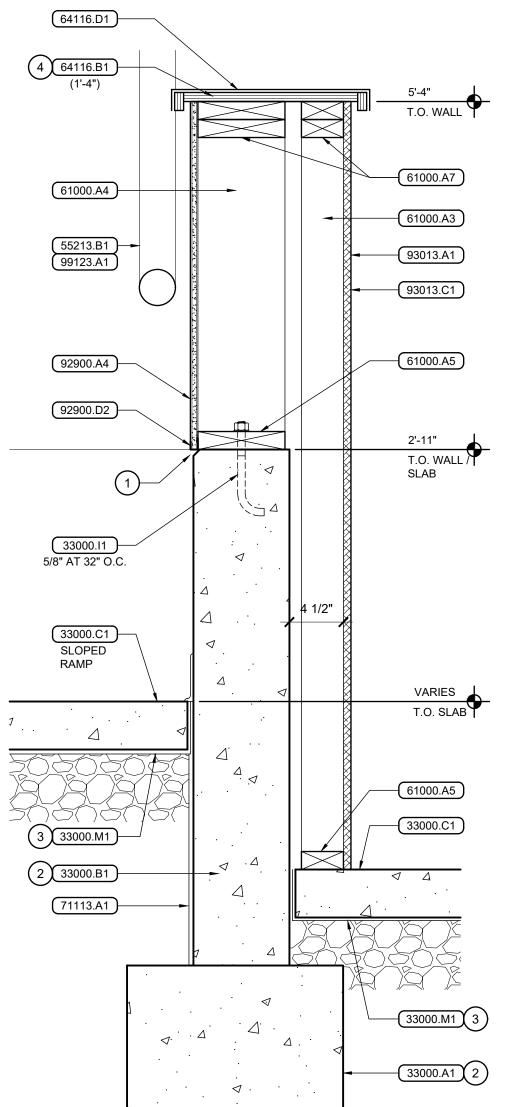


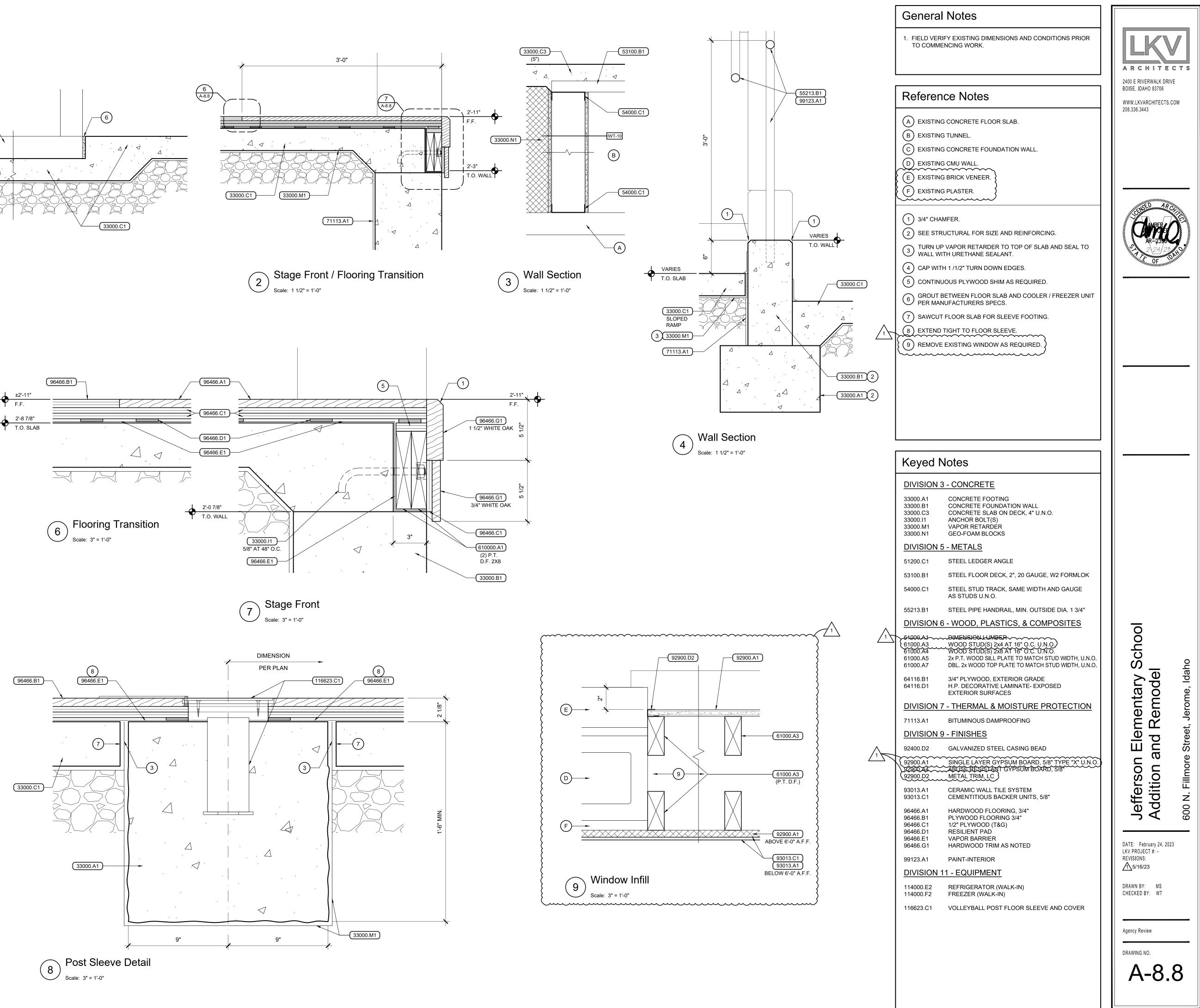


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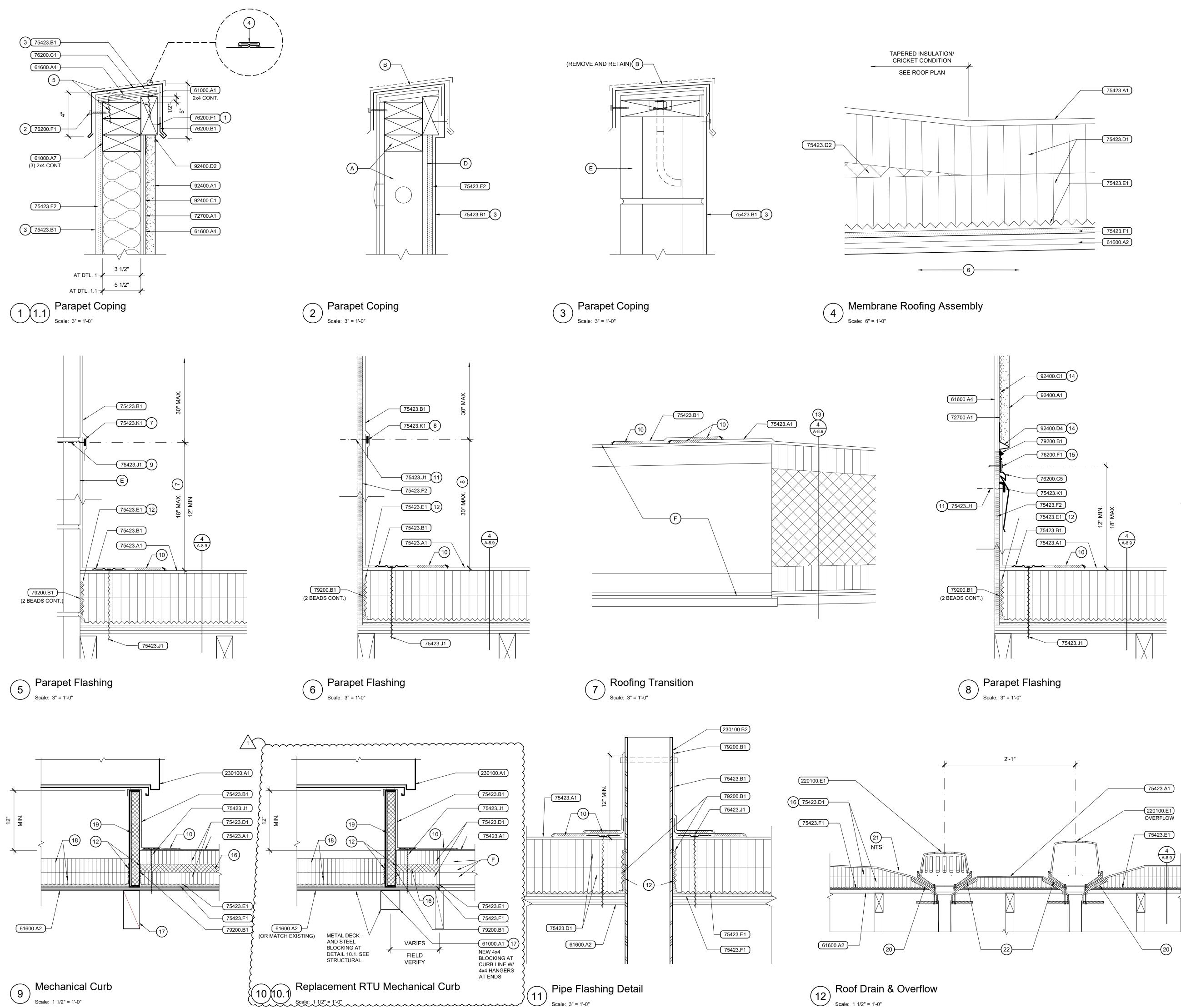
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Scale: 3" = 1'-0"

 \smile

Scale: 1 1/2" = 1'-0"

Scale: 1 1/2" = 1'-0"

General Notes 1. FIELD VERIFY EXISTING DIMENSIONS AND CONDITIONS PRIOR TO COMMENCING WORK. ARCHITECTS **Reference Notes** 2400 E RIVERWALK DRIVE BOISE, IDAHO 83706 (A) EXISTING WOOD STUD PARAPET WALL CONSTRUCTION. B EXISTING COPING. (C) EXISTING MEMBRANE ROOF FLASHING. (D) EXISTING WALL SHEATHING. (E) EXISTING MASONRY PARAPET WALL CONSTRUCTION. (F) EXISTING MEMBRANE ROOF ASSEMBLY (1) GALVANIZED 6d NAILS AT 18" O.C. 2 COLORED HEX HEAD SCREWS W/NEOPRENE WASHERS AT 24" O.C. MAX. FINISH TO MATCH COPING CAP. (3) WRAP MEMBRANE FLASHING OVER TOP OF PARAPET. (4) 1" DRIVE ON JOINT COVER WITH CONT. SEALANT EACH SIDE. (5) (2) ROWS #12 ZINC. PLATED SCREWS. (6) TRUSS TYPE PER ROOF FRAMING PLAN. 7 ROOF TO COPING HEIGHT VARIES. TERMINATION BAR REQUIRED AT MAX. 18" ABOVE ROOF PLANE AND MAX. 30" O.C. THEREAFTER. 8 ROOF TO COPING / REGLET HEIGHT VARIES. TERM. BAR REQUIRED AT 30" MAX. ABOVE ROOF AND 30" O.C. THEREAFTER. 9) 1/4" DIA. x 2 1/2" GALV. NAIL-IN ANCHOR AT 24" O.C. 10 HOT AIR WELD. (11) NAIL TO EA. STUD W/ GALV. 8d NAILS. 12 TURN UP VAPOR RETARDER MINIMUM 4" AND SEAL VAPOR RETARDER TO WALL AT PERIMETER OF ROOF, CURB, OR PIPE W/ DOUBLE BEAD OF URETHANE SEALANT. (13) ROOF SLOPE DETERMINED BY INSULATION THICKNESS AT ROOF DECK HEIGHT TRANSITION. (14) RUN BUILDING PAPER OVER TOP OF THE STEEL BASE TERMINATION FLANGE. (15) GALVANIZED 1/4" DIA. x 2 1/2" LONG SCREWS W/ 1 1/4" DIA. NEOPRENE WASHERS AT EACH STUD OR AT 18" O.C. INTO CONT. PLATES (16) "SANDWICH" TAPERED EPS INSULATION BETWEEN LAYERS OF POLY-ISO INSULATION AT CRICKETS. SEE ROOF ASSEMBLY. REINFORCE / BLOCK AS REQ'D. SEE STRUCTURAL. AT ${\mathcal U}$ REPLACEMENT RTUS WHERE NEW CURB DOES NOT ALIGN (WITH EXISTING BLOCKING, INSTALL NEW BLOCKING AS DIRECTED BY STRUCTURAL ENGINEER. (18) PROVIDE TYPICAL INSULATION & VAPOR BARRIER UNDER UNIT. (19) CURB BY MECHANICAL. 20) SCREW TO ROOF DECK AT 3" O.C. AT ENTIRE PERIMETER. (21) FIELD TAPER POLY-ISO INSULATION INTO ROOF DRAIN, 4'-0" DIA. 22 FLASH ROOF DRAIN INTO ROOFING ASSEMBLY PER ROOFING MEMBRANE MANUFACTURER'S STANDARD DETAIL AND AS APPROVED BY ARCHITECT. INCLUDE ALL REQUIRED COMPONENTS. Keyed Notes

,, ,				
DIVISION 6 - WOOD, PLASTICS, & COMPOSITES				
61000.A1 61000.A2 61000.A3 61000.A7	DIMENSION LUMBER WOOD STUD(S) 2x6 AT 16" O.C., U.N.O. WOOD STUD(S) 2x4 AT 16" O.C. U.N.O. DBL. 2x WOOD TOP PLATE TO MATCH STUD WIDTH, U.N.O.			
61600.A2 61600.A4	ROOF SHEATHING, 19/32" O.S.B., U.N.O. WALL SHEATHING, 7/16" O.S.B.			
DIVISION	7 - THERMAL & MOISTURE PROTECTION			
72700.A1	INFILTRATION / AIR BARRIER, SHEET MEMBRANE			
75423.A1	SINGLE-PLY ROOFING MEMBRANE - MECH. FASTENED TPO			
75423.B1 75423.D1	SINGLE-PLY MEMBRANE FLASHING, FULLY ADHERED RIGID ROOF INSULATION - POLYISOCYANURATE, (2) LAYERS, 2 1/2"			
75423.D2 75423.E1 75423.F1 75423.F2 75423.J1 75423.K1	FACTORY TAPERED ROOF INSULATION - EPS BOARD VAPOR RETARDER ROOF DECK SUBSTRATE BOARD, 1/4" MEMBRANE FLASHING SUBSTRATE BOARD, PRIMED, 1/2" FASTENER(S) TERMINATION BAR, CONTINUOUS			
76200.B1 76200.C1 76200.C5 76200.F1	SURFACE MOUNTED CLEAT(S), 20 GA. GAVL. PRE-FINISHED METAL COPING, 24 GA. 24 GA. GALV. SURFACE MOUNTED REGLET W/ SNAP-IN COUNTER FLASHING FASTENER			
79200.B1	ONE PART URETHANE SEALANT			
DIVISION	9 - FINISHES			
92400.A1 92400.C1 92400.D2 92400.D4	EXTERIOR PORTLAND CEMENT STUCCO SYSTEM, 7/8" BUILDING PAPER GALVANIZED STEEL CASING BEAD GALVANIZED STEEL BASE TERMINATION STRIP			
DIVISION 2	22 - PLUMBING			
220100.E1	ROOF DRAIN			
DIVISION 2	23 - MECHANICAL			

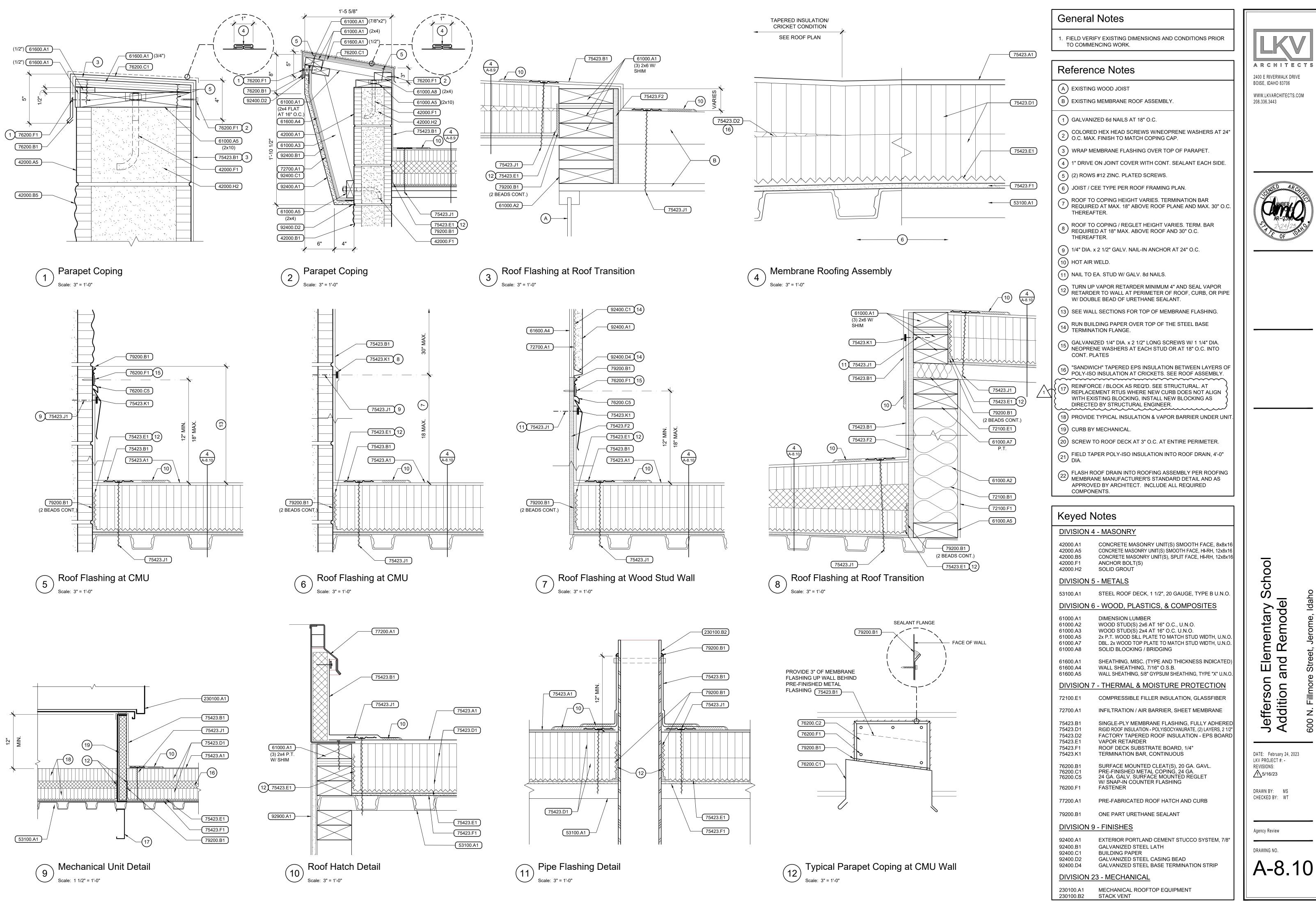
MECHANICAL ROOFTOP EQUIPMENT

STACK VENT

230100.A1

230100.B2

208.336.3443	
Jefferson Elementary School Addition and Remodel	600 N. Fillmore Street, Jerome, Idaho
DATE: February 24, 202 LKV PROJECT #: - REVISIONS: 15/16/23 DRAWN BY: MS CHECKED BY: WT	3
drawing no.	9



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STRUCTURAL COVER SHEET JEFFERSON ELEMENTARY SCHOOL ADDITION AND REMODEL 600 N. FILLMORE STREET JEROME, ID

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	ABBREVI	ATIONS			GE	NERAL
AB. ACI ACT.	Anchor Bolt American Concrete Institute Acoustic Ceiling Tile	LW. MFR.	Light Weight Manufacturer		1.	The Contractor shall verify all d any discrepancies or inconsiste
ADD. ADD'L. AFF.	Addition Additional Above Finish Floor	M. MATL. MAX.	Bending Moment Material Maximum		2.	Summary of Work: Project cons
AGGR. AIA AISC	Aggregate American Institute of Architects American Institute of Steel Construction	MB. MECH. MED.	Machine Bolt Mechanical Medium			coordination with the Architectu
AISI ALT. AL.	American Iron and Steel Institute Alternate Aluminum	MEZZ. MIN. MISC.	Mezzanine Minimum Miscellaneous		3.	Warranty: The EOR has used the circumstances by members of t
ANSI APA	American National Standards Institute American Plywood Association	MIX. MK.	Mixture Mark			implied, is made in connection
APPROX. ARCH. ASTM	Approximate Architect or Architectural American Society for Testing and Materials	ML MULT.	MicroLam Multiple		4.	Structure noted in the drawings discrepancies noted shall be rep
AVG. AWS	Average American Welding Society	N NF. NO. or #	North Near Face Number		5.	Construction documents include notes, custom details, specifica
BOTT. BD. BLDG.	Bottom Board Building	NOM. NTS. NS.	Nominal Not to Scale Near Side		6.	
BLKG. BOD. or BO DECK BPL.	Blocking Bottom of Deck Base Plate	OC. OD.	On Center Outside Diameter		0. 7.	Do not scale the drawings for d Notes and details on the drawin
BRG.	Bearing Channel	OPP. ORIG. OSB	Opposite Original Oriented Strand Board		7.	project specifications. Where di
CG. CF.	Center of Gravity Cubic Foot	OVS. OWSJ	Oversized Open Web Steel Joist		8.	stringent requirement. Typical details and schedules ir
COORD. CFS CJ.	Coordinate Cold Formed Steel Control Joint	PAF. PAR.	Powder Actuated Fastener Parallel		0.	contractor is responsible to deta where no typical detail, typical s
CJP. CL. CLR.	Complete Joint Penetration Center Line Clear	PCF. PEMB PEN.	Pounds Per Cubic Foot Pre-Manufactured Building Penetration			Engineer Drawings indicate g notes shall apply even if not spe
COL. CONC. CONN.	Column Concrete Connection	PERM. PERP. PL.	Permanent Perpendicular Plate			indicated similar details of cons the Structural Engineer of Recc
CONST. CONT.	Construction Continuous	PP. PROJ.	Partial Pen. Project			
CMU CY.	Concrete Masonry Units Cubic Yard	PSF. PSI. P-T	Pounds Per Square Foot Pounds Per Square Inch Post Tension, Post Tensioned		9.	The contract Structural drawing the method of construction. Con
diag. Dia. Dim.	Diagonal Diameter Dimensions	P.T. QTR.	Pressure Treated			and procedures as required. Co erection procedures complying
DF-L DWG.	Douglas Fir-Larch Drawing	RAD. or R.	Radius			provide all measures necessary include, but not be limited to: br
EA.	East Each	REC. REF. REINF.	Recommendation(s) Reference Reinforce, Reinforced,			forces, construction equipment,
B. J.	Expansion Bolt Expansion Joint	REQD. REV.	Reinforcement or Reinforcing Required		10.	Observation visits (site visits) b inspection of construction mean
ELEC. EL. or ELEV. ENG.	Electric or Electrical Elevation or Elevator Engineer	REV. RM. RO.	Revise or Revision Room Rough Opening			detailed inspection services whi the purpose of determining if the
EOD. or EO DECK EOR EN.	Edge of Deck Engineer of Record Edge Nail (Nailing)	S SCHED.	South Schedule			Observations do not guarantee verification of construction.
EQ. EQUIP. EST.	Equal Equipment	SF. SHTG. SIM.	Strut Force Sheathing Similar		11.	Notify the Structural Engineer p
EST. EXIST. / (E) EXT.	Estimate Existing Exterior	SK. SPECS.	Sketch Specifications			openings, pockets, etc., not sho members.
AB. D.	Fabrication Floor Drain	SQ. SS. SSLT.	Square Stainless Steel Short Slotted Holes Transverse		12.	Products that require a report o
F. IN. LR.	Far Face Finish Floor	STD. STIR.	to Direction of Load Standard Stirrup		12.	the above listed governing build alternate material and method is
ND. S.	Foundation Far Side	STRUCT. SYM.	Surrup Structural Symmetrical			evaluated to codes other than th
T. or ' TG.	Feet or Foot Footing	T&G T AND B	Tongue and Groove Top and Bottom		13.	jurisdiction. Contractor shall investigate the
GALV. GC. GEN.	Galvanize General Contractor General (Notes)	TAN. THK. THRU	Tangent Thick Through		15.	buried structures such as cessp
LB. R. or GRD.	Glu Lam Beam Grade	TJI. TO.	Trus Joist I-Joist Top Of		14	the Structural Engineer shall be
ND.	Ground Hold-down	TOC or TO CONC. TOF or TO FTG. TOL	Top of Concrete Top of Footing Tolerance		14.	Construction materials shall be material load shall not exceed the state of the sta
iriz.	Horizontal Inside Diameter	TOM or TO MASONRY TOS or TO STL. TOW or TO WALL	Top of Masonry Top of Steel Top of Wall		45	bracing where structure has not
or "	Inside Face Inches Include or Included	TRANSV. TYP.	Transverse Typical		15.	See the architectural drawings f location of interior and exterior r
CL. IT.	Joint	UNO.	Unless Noted Otherwise			slopes, depressed areas, chang openings, floor and roof finishes
Э.	Kip (1,000 lbs.) Knockout	VERT. V.I.F. VOL.	Vertical Verify in the Field Volume		10	drawings, ceiling assemblies, e
ESK AM.	LOCHSA ENGINEERING SKETCH Laminated	W W	West Wide Flange		16.	See mechanical, plumbing, and wall, floor, and/or roof openings
	Pound Angle	WP. WT.	Work Point Weight			slabs, concrete inserts for elect equipment bases, anchor bolts
H.E. .LBB. .LH	Low Hydrogen Electrode Long Leg Back To Back Long Leg Horizontal	X-HVY X-S	Extra Heavy Extra Strong		17.	For mechanical and electrical e
LV .OC. .ONG.	Long Leg Vertical Locations Longitudinal	YD.	Yard			1613 and ASCE 7 chapter 13. U third party capable of transmittir
VL	Laminated Veneer Lumber	2L	Double Angle		18.	bracing. For piping and ductwork bracing
	SYMBOL	LEGEND			10.	Seismic Restraints of Mechanic Association.
SLOPE —	Slope Direction (down / up)	Symbols fo	r Concrete per ACI	<u> </u>		
	Span Direction	AT	Spacing - Center to Center			
98'-0"	Miscellaneous Elevation	<u> </u>	Direction in Which Bars Extend			
99'-10"	Floor or Steel Elevation		Limits of Area Covered			
	Rigid Connection		By Bars or Post Tension			
,	Masonry (CMU) Wall	Symbols for Str	uctural Steel per AISC – Brace Up			
		H	Brace Frame			
4	Concrete Wall		 Brace Down 			
	Earth	777,	Change (Step) in Elevation			
	New Construction	SC 2 - 3	Slip Critical Connection			
	Existing Construction		 Number of Bolts per Row 			
^	Existing Construction Beyond	\sim	 Number of Rows Devicing Observations of Neurophysics 			
-			 Revision Cloud and Number Number of Nelson 			
-			 Number of Nelson Studs required 			
evation Reference	e Section Cut		 Camber size 			
LFRS	Lateral Force	W12x19 [10] c=3/4"				
	Resisting System		 AISC beam designation 			
	stener Notation uantity		 Depth of steel joist Uniform Live Load (PLF) 			
) 1 1/4"x3"	,	14K (240/130)				
Fa	astener Length		 Uniform Total Load (PLF) Series of steel joist 			
── Fa	astener Diameter Size		Welding symbols per AWS			

<u>Boise, ID</u>

201 N. Maple Grove Ste #100 Boise, Idaho 83704 Phone (208) 342-7168

SHOP DRAWINGS dimensions prior to starting construction. The Architect shall be notified of Shop drawings and material submittals shall be submitted to the Architect and Structural Engineer of Record prior to any fabrication or construction. Electronic submittals shall be made where possible. Any submittals containing hard copies shall include one reproducible and one copy; reproducible will be nsists of new construction as shown on these Contract Documents used in marked and returned. Additional copies of reviewed shop drawings are the responsibility of the general contractor. No modifications or substitution of drawings and specifications will be accepted via shop drawing review. Contractor shall review and stamp shop drawings prior to submission to the Architect/Structural Engineer. Contractor shall review for completeness and compliance with contract documents including addendum's, clarifications, etc. See also note 7. Submit shop drawings to the Architect/Structural Engineer as indicated or specified for review prior to fabrication. Review will be for general conformance with design intent conveyed in contract documents. When an engineer is required to sign and stamp shop drawings and calculations, ensure seal indicates engineer as registered in state where project site occurs. Shop drawings are not a part of contract documents, therefore, Architect's/Structural Engineer's review does not constitute an authorization to deviate from terms and conditions of the contract. See also note 7. Review of submittals by the structural engineer will include checking for conformance with the design concept and general compliance with the information given in the construction documents. It will not include reviews of the accuracy or completeness of items such as quantities, dimensions, weights or thicknesses, fabrication processes, construction means or methods, coordination with the work of other trades, or construction safety precautions. Review of a specific item shall not indicate that the structural engineer has reviewed the entire assembly of which the item is a component. The structural engineer shall not be responsible for any deviations from the construction documents not brought to the structural engineer's attention in writing. Submittals processed by the structural engineer are not change orders Shop drawings will be rejected for incompleteness, lack of coordination with other portions of contract documents, lack of calculation (if required), or where modifications or substitutions are indicated without prior review per paragraph A above. Resubmittals shall be clouded and dated for all changes to the submittal. Only clouded portions of resubmittal will be reviewed and Structural Engineer of Record's review stamp applies to only these areas. Submit shop drawings and calculations to governing code authority when specifically indicated or requested Maintain a copy of all shop drawings reviewed by the Architect/Structural Engineer at site during construction period. Structural Engineer requires 10 working days after receipt of shop drawings and calculations for processing. As a minimum shop drawing submittals shall include the following items plus, additional items listed in the project specifications for structural review, but not be limited to: Construction sequence description Contractor Quality Control testing procedures when required in specifications Concrete mix designs Concrete construction joint plans Concrete reinforcing bar shop drawings and placing plans Concrete accessories material specification, size and location Precast concrete members shown on structural documents

- Non-shrink grout material specifications and manufacturer's installation recommendations
- Masonry materials and mix designs
- Masonry reinforcing bar shop drawings and placing plans. Masonry veneer out-of-plane anchorage system
- Fabrication shop AISC Certification or statement of equivalent testing and inspection procedures.
- Structural steel shop and erection drawings Welding Procedure Specifications and certifications
- Metal deck material submittal
- Metal deck and accessories lavout
- Open web steel joist layout, accessories, and calculations Engineered wood beams (certificates shall be on site and be available upon request)

- tencies.
- tural and other discipline's documents. See also note 7.
- I the degree of care and skill ordinarily exercised under similar f the profession in this locale and no other warranty, either expressed or n with rendering professional services.
- as as existing or by others, shall be field verified by the contractor and any reported to the Architect/Structural Engineer.
- de but are not limited to: drawings, plan notes, typical details, general cations, etc. In addition to those prepared by other disciplines.
- dimensions not shown.
- ings shall take precedence over general notes, typical details, and the discrepancies between specifications and drawings occur, use the more
- indicated may not be specifically referenced on the drawings. The etermine where each typical detail or schedule applies. If locations are found I schedule, or specific detail applies, notify the Architect/Structural general and typical details of construction. Typical details and general pecifically denoted on plans, uno. Where conditions are not specifically nstruction shall be used, subject to review and approval by the Architect and cord.
- ngs and specifications represent the finished structure. They <u>do not</u> indicate ontractor to provide construction means, methods, techniques, sequences Contractor to provide adequate excavation procedures, shoring, bracing and ng with national, state and local safety ordinances. The Contractor shall ary to protect the structure during construction. Such measures shall bracing and shoring for loads due to hydrostatic, earth, wind or seismic nt, temporary loading, etc.
- by representatives of Architect/Structural Engineer do not include ans and methods. Site visits during construction are not continuous nor which are to be performed by others. Observations are performed solely for the Contractor understands design intent shown in the contract drawings. e Contractor's performance and are not to be construed as supervision or
- prior to constructing or fabricating, when drawings by others show hown on the structural drawings, but which are located in the structural
- on code compliance shall have an ICC-ES or IAPMO report evaluated for ilding code. Where required by the governing jurisdiction, a submittal as an l is required for all reports evaluated to an earlier edition of the IBC. Reports the above listed code are not permitted, unless allowed by the governing
- e site during clearing and earth work operations for filled excavations or spools, cisterns, foundations, utilities, etc. If any such structures are found, be notified immediately.
- e spread out when placed on framed floors or roofs. The construction the design live load per square foot. Provide adequate shoring and/or ot attained design strength.
- s for the following: Size and location of door and window openings, size and r non-bearing partitions, size and location of concrete curbs, floor drains, nges in level, chamfers, grooves, inserts, size and location of floor and roof es, stair framing and details, dimensions not shown on the structural exterior wall assemblies, etc.
- nd electrical drawings for the following: Pipes, sleeves, hangers, trenches, gs, duct penetration, electrical conduit runs, boxes, outlets in walls and ctrical, mechanical or plumbing fixtures, size and location of machine or ts for mounts, etc., except as shown or noted. See also note 13.
- equipment anchorage that is to be designed by others, see IBC section . Use isolators, fasteners and bracing approved by ICC-ES or approved ting code required lateral loads. Secure suspended equipment with lateral
- ng to be designed by others, see the latest edition of "Guidelines for nical Systems" by the Sheet Metal and Air Conditioning Contractors National



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Sheet List

DWG#	DRAWING TITLE	ORIGINAL SUBMITTAL	REV. #	REV. DATE
			1	
S0.01	STRUCTURAL COVER SHEET	02/28/23	1	05/16/2023
S0.02	STRUCTURAL DESIGN NOTES	02/28/23		
S0.03	STRUCTURAL DESIGN NOTES	02/28/23		
S0.04	STRUCTURAL DESIGN NOTES	02/28/23		
S0.05	SPECIAL INSPECTION TABLES	02/28/23		
S1.10	OVERALL FOUNDATION PLAN	02/28/23		
S1.11	AREA A FOUNDATION PLAN	02/28/23		
S1.12	AREA B FOUNDATION PLAN	02/28/23		
S1.13	AREA C FOUNDATION PLAN	02/28/23		
S1.20	OVERALL ROOF FRAMING PLAN	02/28/23		
S1.21	AREA A ROOF FRAMING PLAN	02/28/23		
S1.22	AREA B ROOF FRAMING PLAN	02/28/23	1	05/16/2023
S1.23	AREA C ROOF FRAMING PLAN	02/28/23		
S1.24	AREA D AND E ROOF FRAMING PLAN	02/28/23		
S1.25	AREA F ROOF FRAMING PLAN	02/28/23		
S4.01	SCHEDULES	02/28/23		
S4.02	SCHEDULES - MASONRY PILASTER/LINTEL	02/28/23		
	1		1	
S5.01	GENERAL CONCRETE DETAILS	02/28/23		
S5.02	GENERAL CONCRETE DETAILS	02/28/23		
S5.03	GENERAL SLAB DETAILS	02/28/23		
S5.11	GENERAL MASONRY DETAILS	02/28/23		
S5.21	GENERAL STRUCTURAL STEEL DETAILS	02/28/23		
S5.41	GENERAL WOOD FRAMING DETAILS	02/28/23		
S6.01	FOUNDATION DETAILS	02/28/23		
S6.02	FOUNDATION DETAILS	02/28/23		
S6.03	FOUNDATION DETAILS	02/28/23		
S6.04	FOUNDATION DETAILS	02/28/23		
				1
S8.01	ROOF FRAMING DETAILS	02/28/23		
S8.02	ROOF FRAMING DETAILS	02/28/23		
S8.03	ROOF FRAMING DETAILS	02/28/23		

BOISE, IDAHO 83706 WWW.LKVARCHITECTS.COM 208.336.3443 lochsa 201 N. Maple Grove Ste. 10 BOISE IDAHO 83704 Phone (208) 342-7168 LE JOB #224217 ALL STRUCTURAL DETAILS USED ON THIS PLAN ARE COPYRIGHT (OF LOCHSA ENGINEERING. THE RE-USE OF ANY DETAILS AND CONCEPTS IS NOT ACCEPTABLE WITHOUT WRITTEN CONSENT OF LOCHSA ENGINEERING. 0 Õ СР S C emode entary Ð

ARCHITECTS

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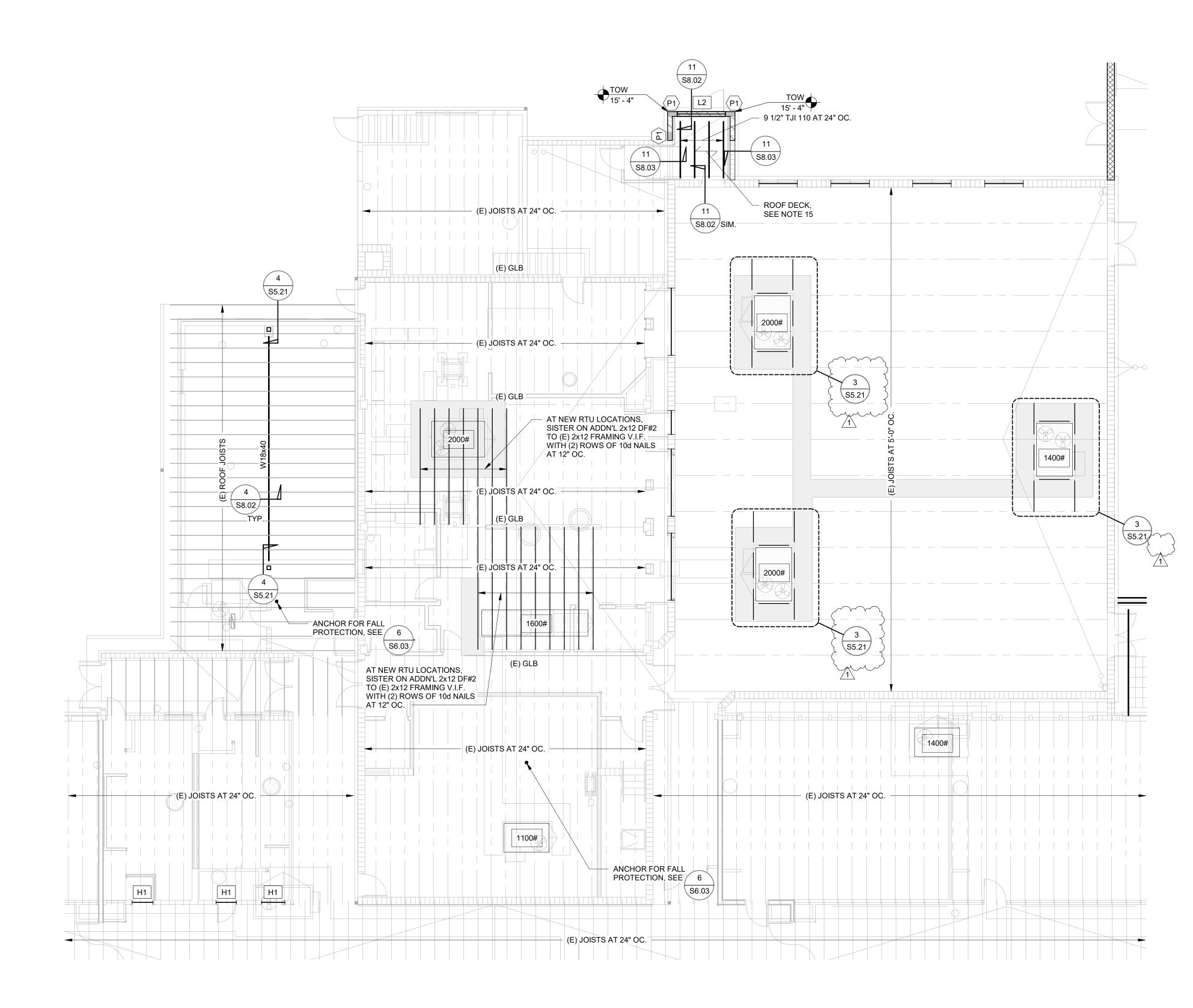
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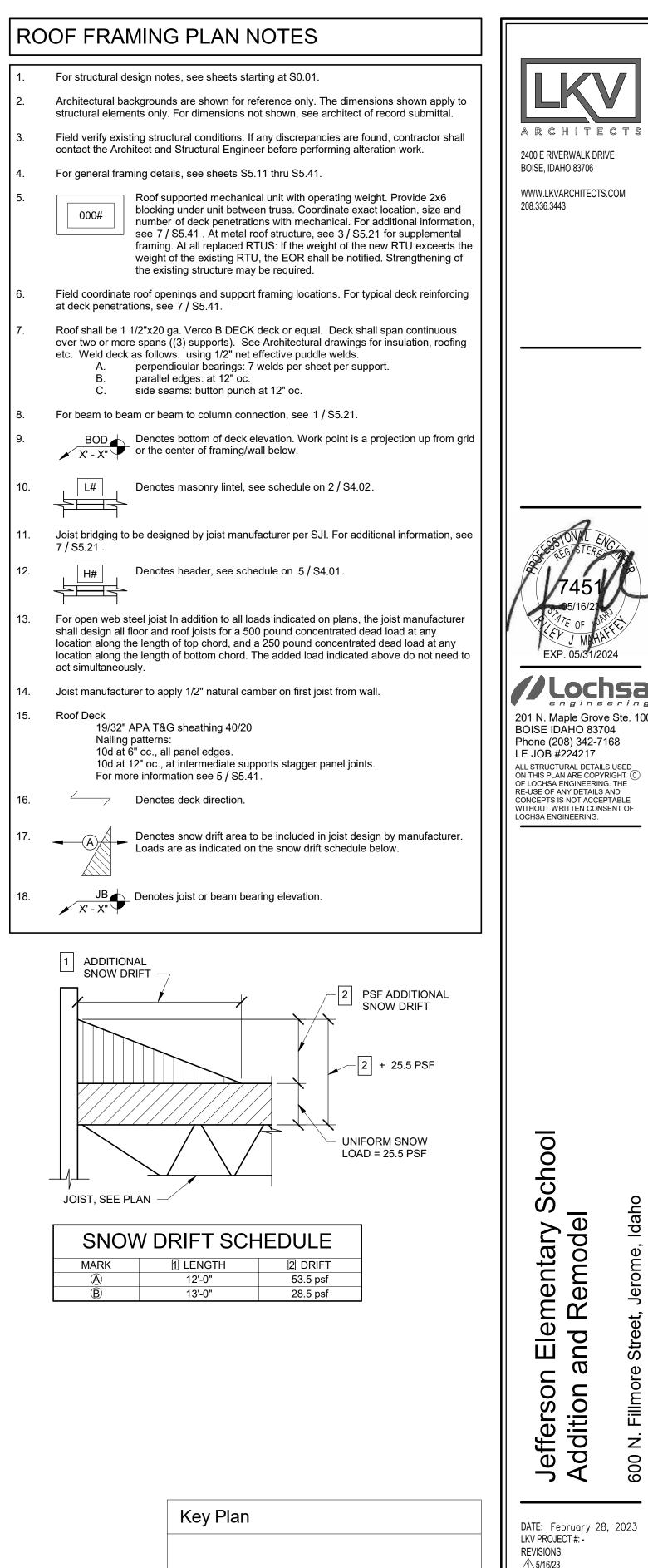
REVISIONS: 1 5/16/23

Agency Review





1 AREA B ROOF FRAMING PLAN



Area 'C'

Area'E'

Area 'B'

Area/

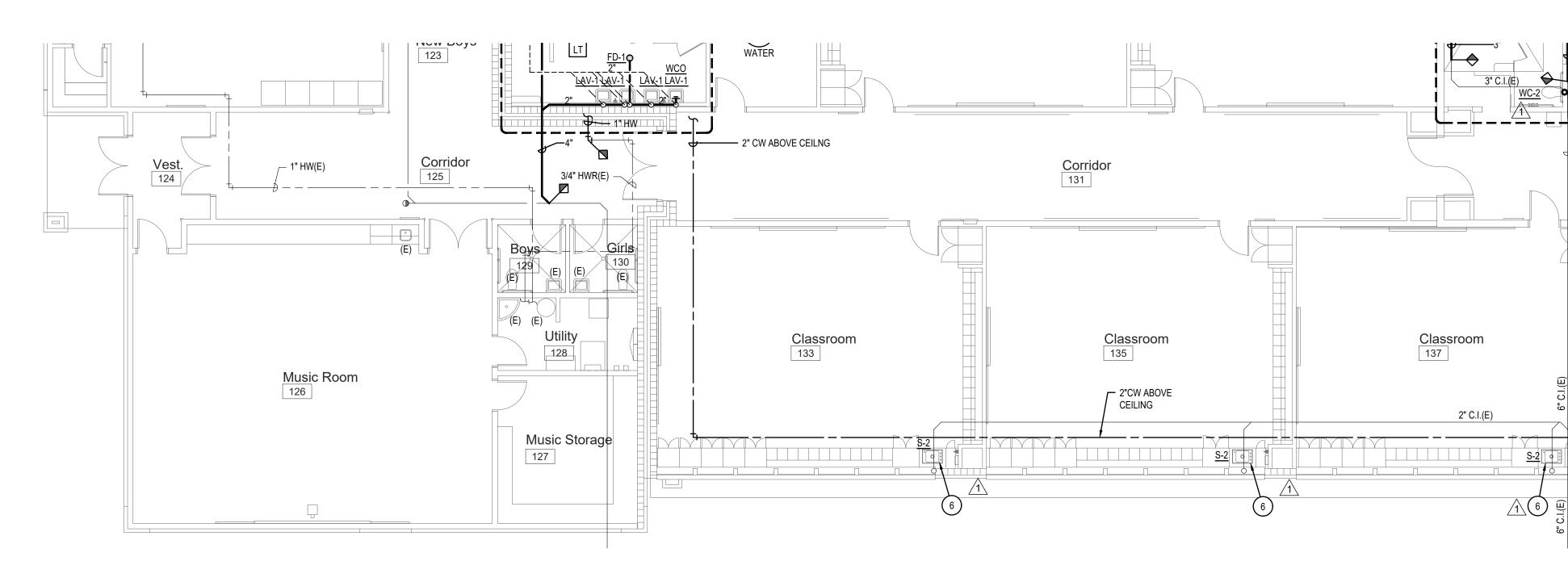
Area A'

North

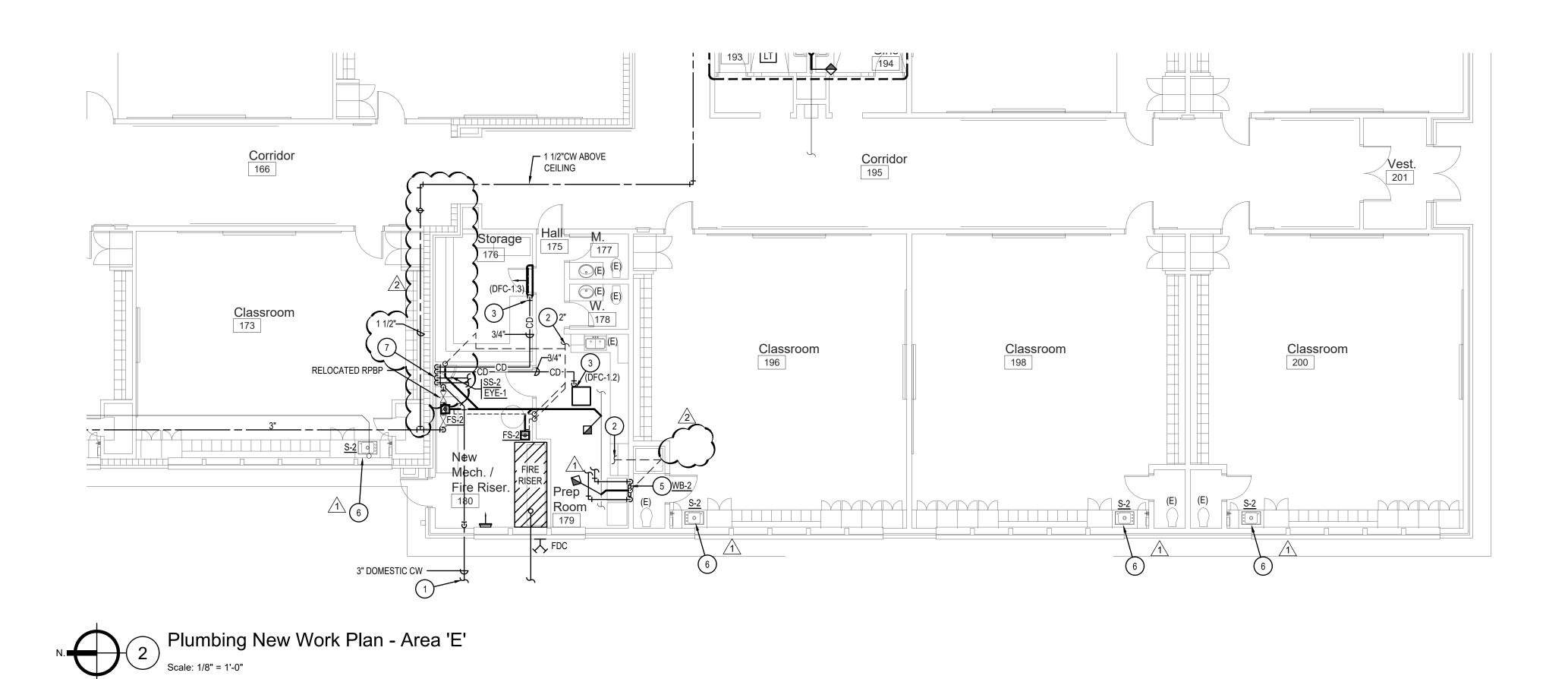
Area 'D'

Not to Scale

WWW.LKVARCHITECTS. 208.336.3443	COM
TA51 OS/16/21 EXP. 05/31/20 CONSTRUCTION	S USED RIGHT (C) AND TABLE
Jefferson Elementary School Addition and Remodel	600 N. Fillmore Street, Jerome, Idaho
DATE: February 28 LKV PROJECT #: - REVISIONS: ①5/16/23 DRAWN BY: GT/A(CHECKED BY: CH/B Agency Review	c/wc









(#) SYMBOL USED FOR NOTE CALLOUT.

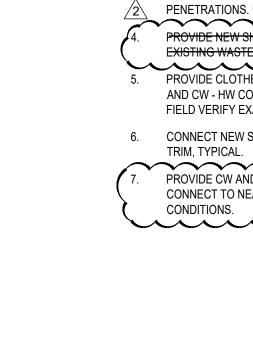
- PROVIDE 3" DOMESTIC WATER LINE AND 3" WATER METER, SEE CIVIL SITE PLAN FOR CONTINUATION.
- 2. CONNECT NEW VENT LINE TO SAME SIZE OR LARGER EXISTING VENT LINE, THIS AREA.

3. ROUTE CONDENSATE DRAIN LINE ABOVE CEILING OVER TO SERVICE SINK, DOWN IN WALL AND TERMINATE AT RIM. USE COPPER PIPING IN FIRE RISER ROOM AND FIRE CAULK ALL PENETRATIONS. UNIT IS SPECIFIED WITH PUMP.

PROVIDE NEW SHOWER INSERT, VALVING AND TRIM. RE-USE-EXISTING WASTE, VENT AND WATER SERVICES AND CONNECT. PROVIDE CLOTHES WASHER CONNECTION, NEW WASTE - VENT

AND CW - HW CONNECTIONS. CONNECT TO NEAREST SERVICE, FIELD VERIFY EXACT CONDITIONS. 6. CONNECT NEW SINK TO EXISTING UTILITIES. PROVIDE NEW $2 \sqrt{1}$

- TRIM, TYPICAL. 7. PROVIDE CW AND HW CONNECTIONS TO SS-2 AND EYE-1. CONNECT TO NEAREST SERVICE, FIELD VERIFY EXACT
- CONDITIONS. \dots

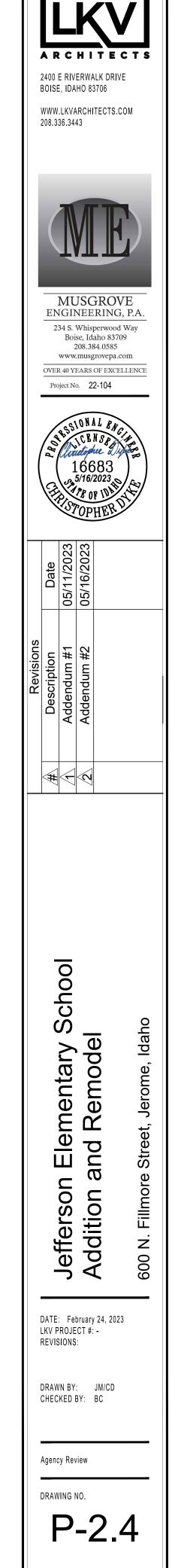


<u>WC-2</u>

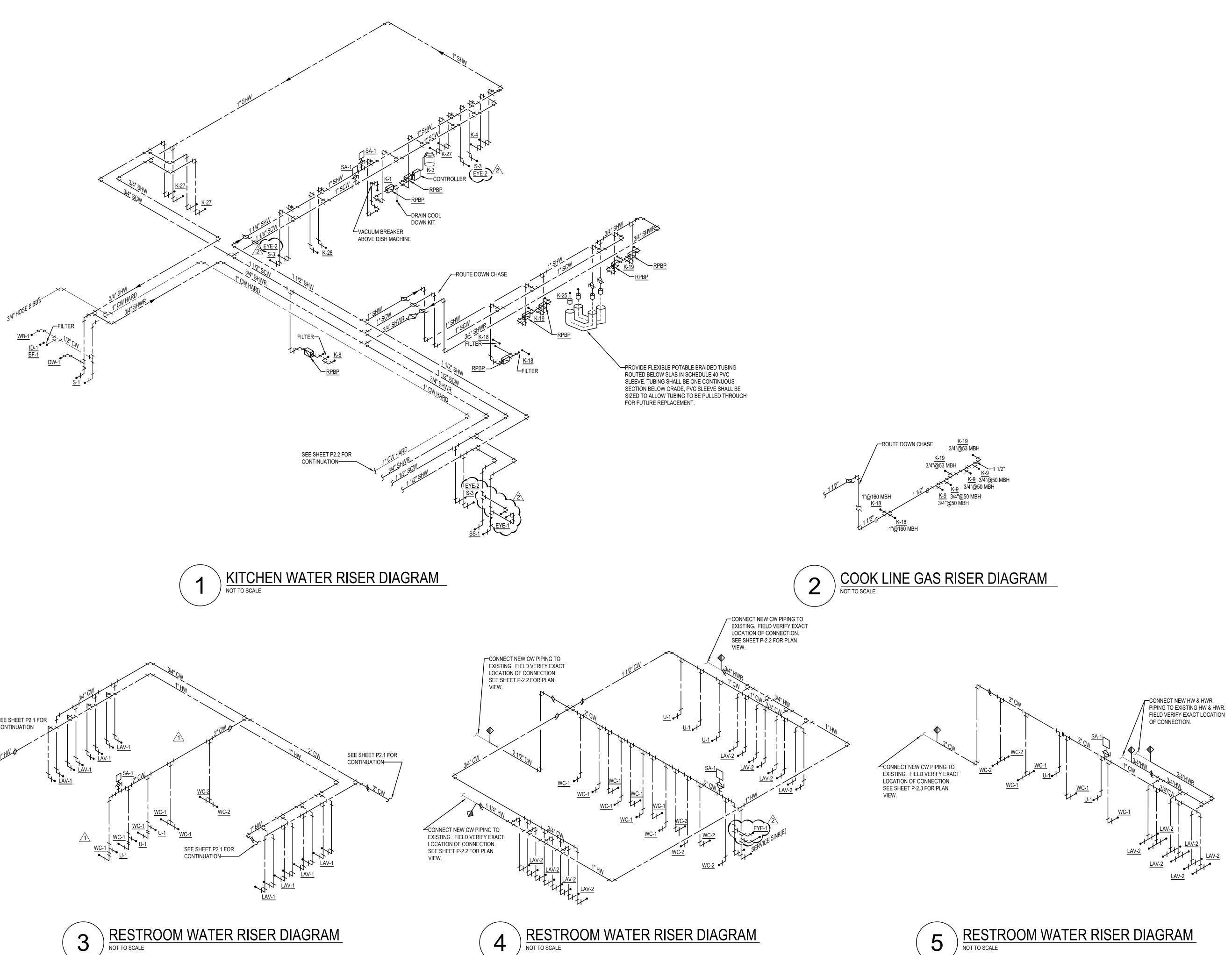
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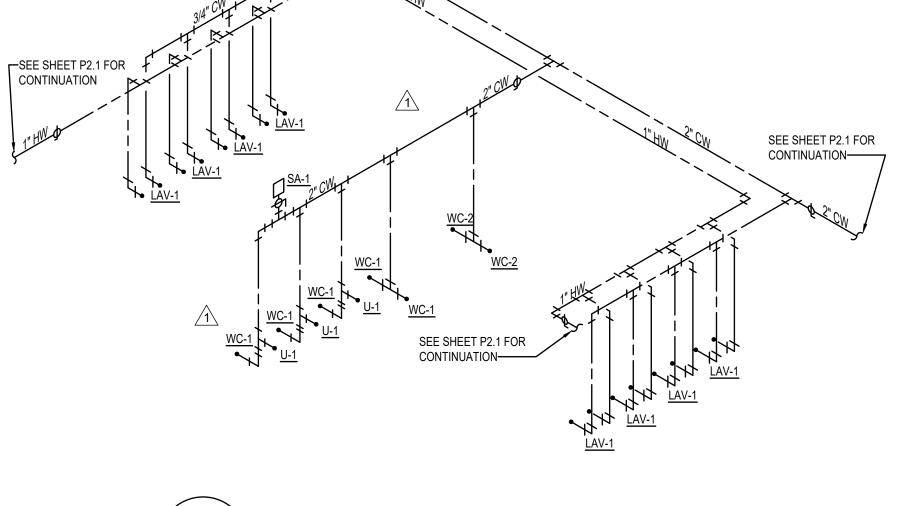
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<u>S-2</u>



Key Plan	
Area 'A'	Area 'C'
Area 'D'	Area'/E'





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	Date	05/11/2023	05/16/2023		
Revisions	Description	Addendum #1	Addendum #2		
	#	Ł	2		
Getterson Elementary School Jefferson Elementary School Addition and Remodel 600 N. Fillmore Street, Jerome, Idaho BATE: February 24, 2023 FKV PROJECT #:- EVISIONS:					
Agency Review DRAWING NO. P-3.0					