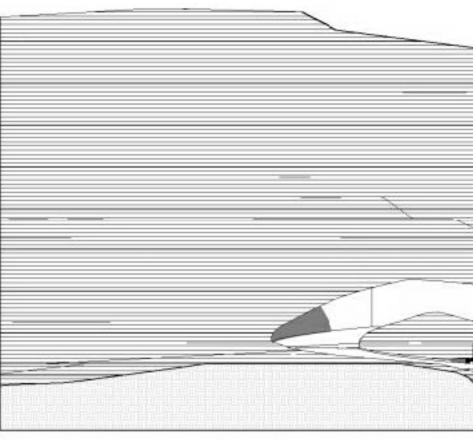
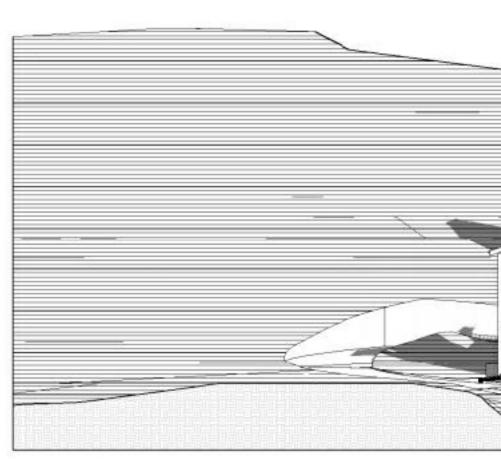
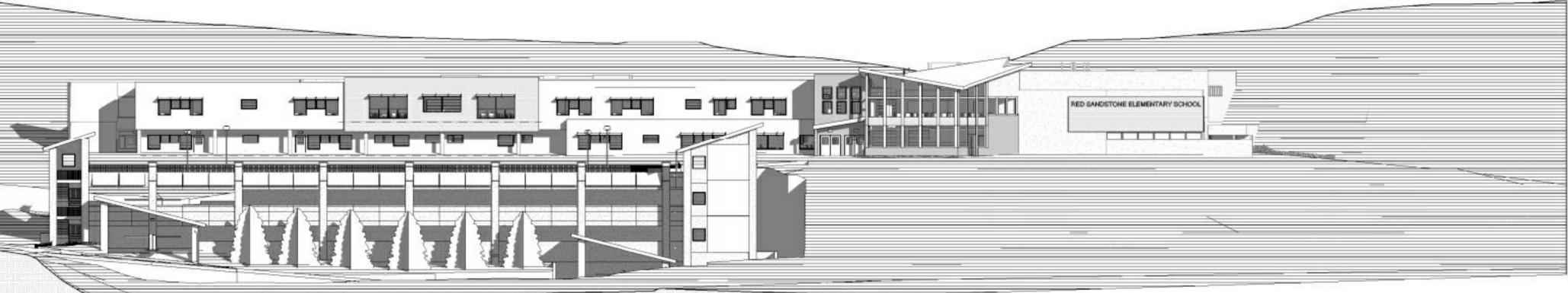
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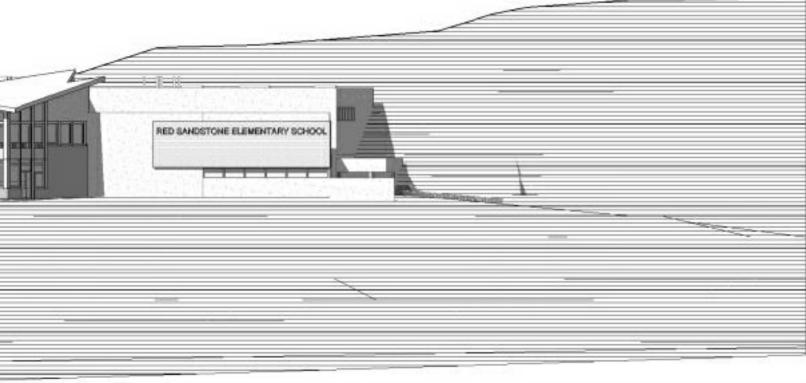


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# SOUTH ELEVATION SOLAR ANALYSIS WINTER 10:00AM

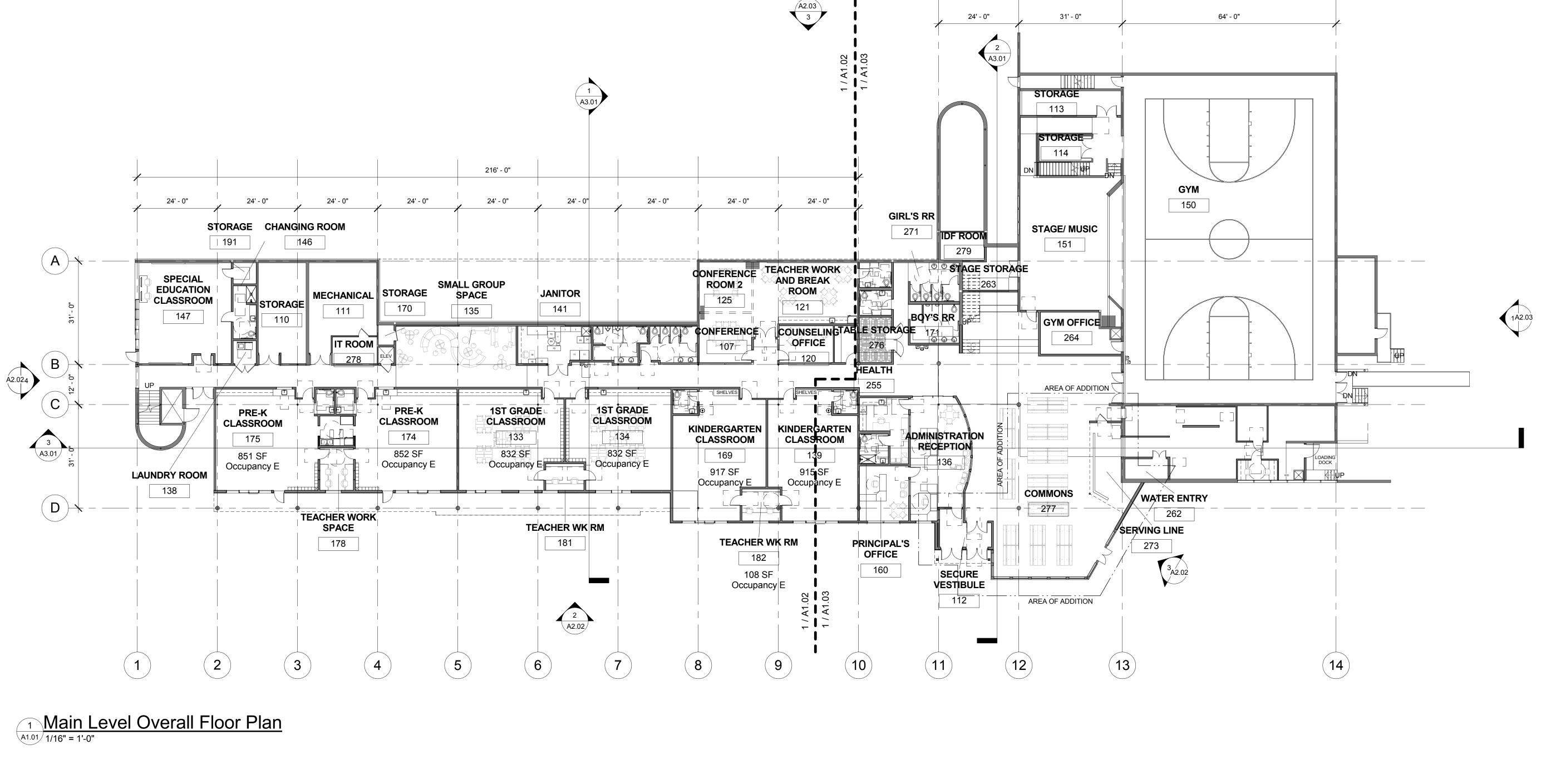
# SOUTH ELEVATION SOLAR ANALYSIS SPRING 2:00PM



# SOUTH ELEVATION SOLAR ANALYSIS FALL 10:00AM

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SCHEMATIC DESIGN SET STAMP 551 N Frontage Rd W, Vail, CO 81657  $+ \infty$ Renovation Block 2 Lot Elementary School - Vail Potato Patch Solar Analysis Red Sandstone F Parking Garage -**PS9.03** 1627.02.1 08/21/17 Associate TAB 56 Edwards DLR Group NORTH 





LEGEND NOTES ARE COMMON TO ALL FLOOR PLANS SOME NOTES MAY NOT APPLY TO THIS SHEET
FLOOR PLAN GENERAL NOTES:
1. PATCH EXISTING CONSTRUCTION SCHEDULED TO REMAIN. SURFACES TO BE FLUSH WITH ADJACENT FINISH SURFACES. QUALITY AS NEW CONSTRUCTION PRIOR TO INSTALLING NEW REFER TO THE FINISH MANUFACTURER'S GUIDELINES FOR INSTALLATION.
2. PATCH EXISTING FIRE-RATED WALLS, FLOOR CEILINGS, ETG SO AS TO MAINTAIN THE FIRE-RADIATING. ADD FIRE-SMOKE DA WHERE NEW DUCTS CROSS. ADD FIRE STOP AT ALL
3. PATCH WALLS AT REMOVED RECEPTACLE OPENINGS SO AS RECEIVE SUBSEQUENT WORK.
4. PATCH AND LEVEL FLOOR SUBSTRATES TO RECEIVE NEW WORK AS SCHEDULED.
5. COORDINATE ALL FLOOR CORE DRILLING WITH EXISTING.
6. DO NOT SCALE DRAWINGS.
7. IN ROOMS WITH FLOOR DRAINS, SLOPE CONCRETE SURFACE WITHIN 18" RADIUS AT 1/4" PER FOOT TOWARD FLOOR DRAIN, UNLESS OTHERWISE INDICATED.
8. ALL SPOT ELEVATIONS SHOWN ON THE FLOOR PLANS OUTS THE BUILDING RELATE TO USGS ELEVATIONS. ALL SPOT ELEVATIONS INSIDE THE BUILDING REFER TO BUILDING REFEF ELEVATIONS. NOTIFY ARCHITECT IMMEDIATELY SHOULD CONT BE FOUND CONTRADICTORY TO THESE DRAWINGS. 0' - 0" - 874
9. ALL ANGLES SHOWN ON THE FLOOR PLANS ARE 90 DEGREE UNLESS OTHERWISE NOTED.

10. ALL DIMENSIONS ARE TO GRID LINE, FACE OF CONCRETE OR MASONRY, OR FACE OF GYPSUM BOARD, UNLESS OTHERWISE NOTED. 11. ALL FLOOR PLAN DIMENSIONS TO MASONRY ARE NOMINAL DIMENSIONS, UNLESS NOTED AS ACTUAL. 12. "TB" NEW CORK TACKBOARDS OR "MB" NEW MARKERBOARDS W/ LENGTH.

## SQUARE FOOTAGE SUMMARY:

TOTAL DIFFERENCE = 5,830 SF

KISTING SQUARE FOOTAGE	NE
AIN LEVEL - 28,389 SF	MA
ECOND LEVEL - 27,141 SF	SE
DTAL SF - 55,530 SF	тс

#### **GENERAL SCOPE OF WORK:**

1. ADDITION AT ENTRY OF SCHOOL ADDIN WITH DISCTRICT STANDARD SECURITY FE PUSH BUTTON ACCESS AT BOTH ADMIN W WINDOWS AND DOORS TO HAVE BULLET F SURRONDING WALL ASSEMBLIES TO EXTE
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2. NEW COMMONS (CAFETERIA) AND LERNING COMMONS (LIBRARY) ADDITION CREATED AT THE FRONT OF THE SCHOOL. ALL NEW INTERIOR AND EXTERIOR FINISHES. FINISH FLOOR TO BE LVT. EXISTING BOOK STACKS TO BE REUSED.

3. NEW ADDITION EXTENDING THE MAIN LEVEL SOUTH BUILDING FACE TO BE FLUSH WITH THE EXISTING SECOND LEVEL SOUTH BUILDING FACE. ADDITION ADDS SQUARE FOOTAGE TO CLASSROOMS.

4. ADDITION AT SECOND LEVEL OVER EXISTING MECHANICAL ROOM. NEW EXTERIOR WALL WILL BEAR ON THE EXISTING STRUCTURAL, CONCRETE WALL OF THE MAIN LEVEL MECHANICAL ROOM. REFER TO STRUCTURAL NARRATIVE FOR MORE INFORMATION.

5. ALL RENOVATED SPACES WILL INCLUDE NEW FINISH FLOOR (VCT AND ABRASIVE ACTION IN CLASSROOMS; NEW VCT IN COMMON SPACES). ALL PAINTABLE SURFACES WILL BE REPAINTED. 6. ALL CLASSROOMS AND CORRIDORS WILL HAVE NEW ACT CEILING

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8. NEW UPPER CABINET AND LOWER CABINET CASEWORK INSTALLED IN ALL CLASSROOMS.

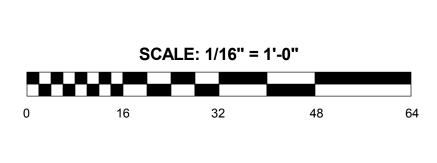
9. RENOVATION AT EXISTING KITCHEN. REVISING THE EXISTING VENT HOOD LOCATION. INSTALL A NEW WALK-IN COOLER AND WALK-IN FREEZER. ALL NEW KITCHEN EQUIPMENT AND SERVING LINE EQUIPMENT. REFER TO KITCHEN DRAWINGS FOR MORE INFORMATION.

10. NEW CLASSROOM AND STAGE. RENOVATIONS TO EXISTING STAGE EQUIPMENT WITH THE ADDITION OF NEW CLASSROOM EQUIPMENT. REFER TO THEATHER DRAWINGS FOR MORE INFORMATION.

11. SECOND LEVEL CORRIDOR RENOVATIONS INCLUDE REVISING THE EXISTING FLOOR OPENINGS TO MAIN LEVEL. REFER TO STRUCTURAL NARRATIVE FOR MORE INFORMATION.

12. NEW MECHANICAL SYSTEMS THROUGHOUT ALL RENOVATED AND ADDITION SPACES. REFER TO MECHANICAL NARRATIVE AND DRAWINGS FOR MORE INFORMATION ON SYSTEM OPTIONS.

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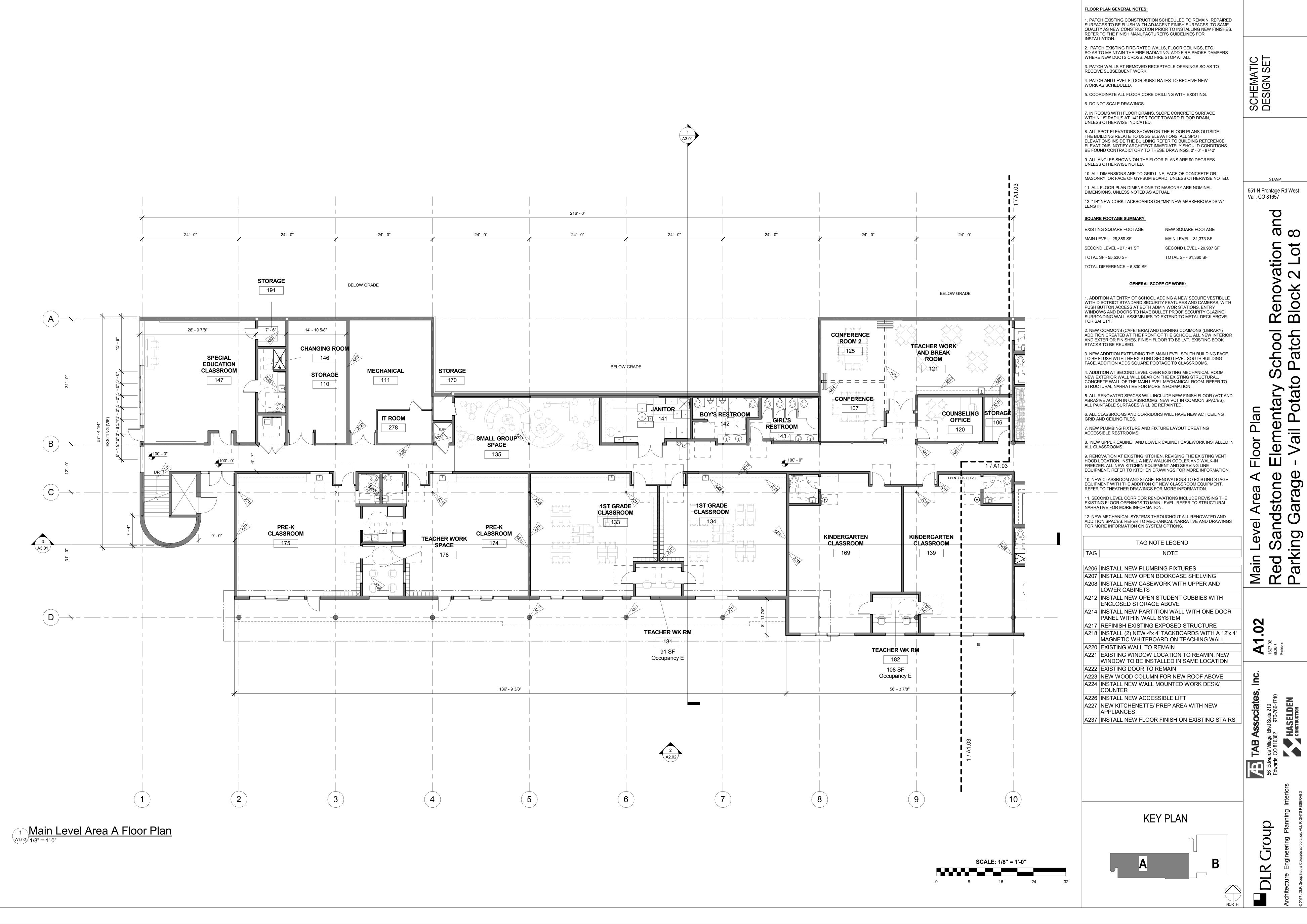
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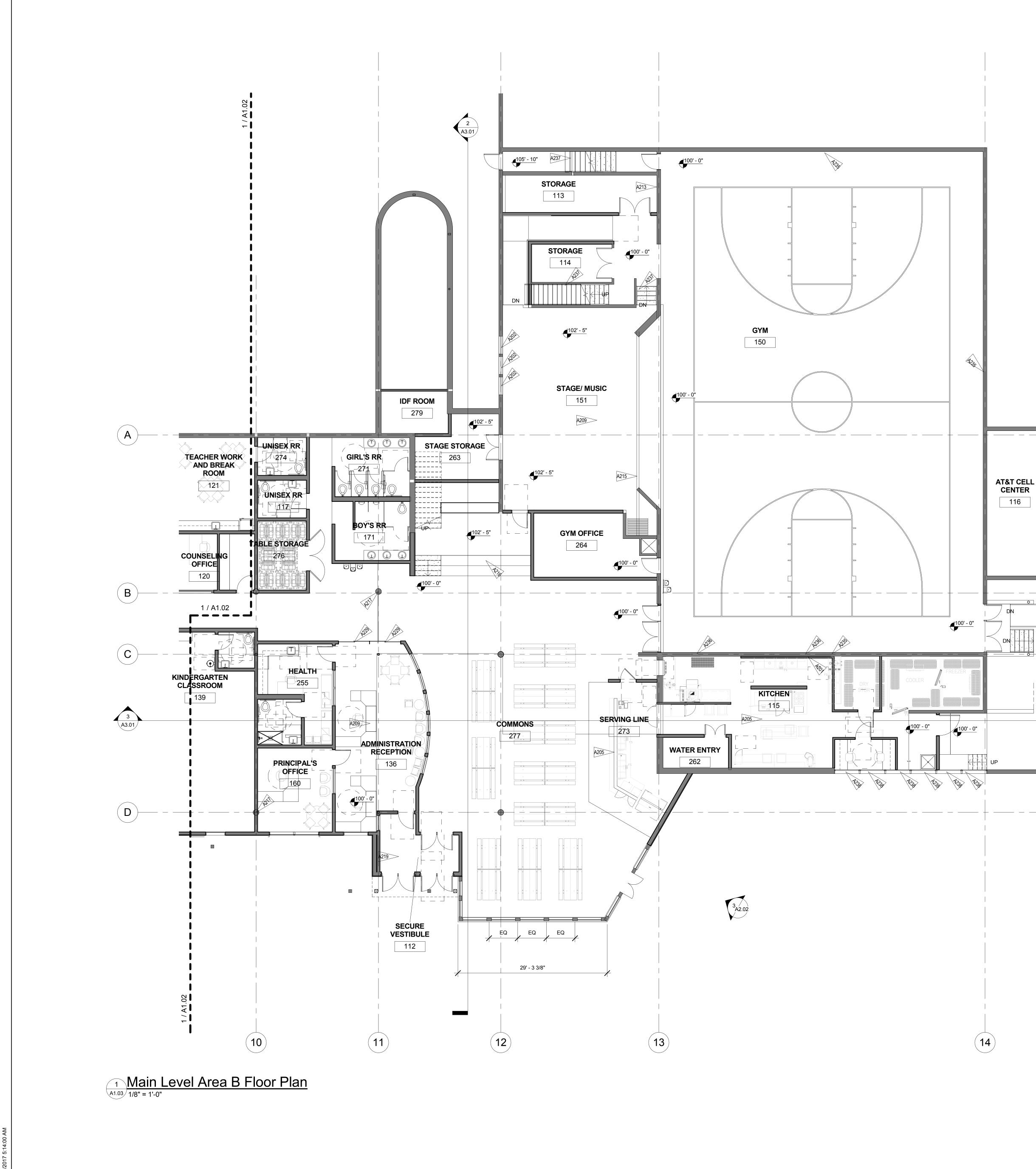




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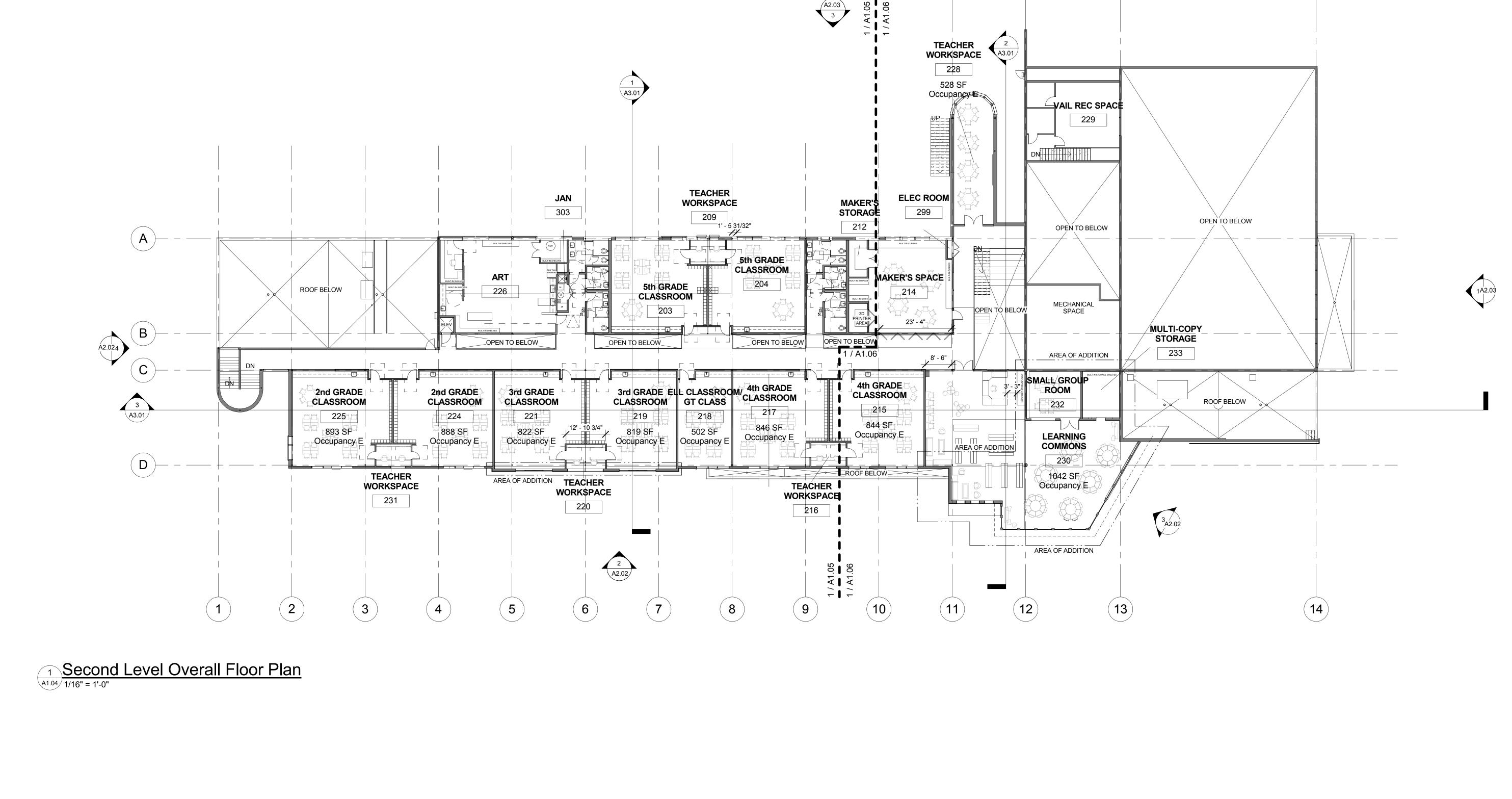
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	TAG NOTE LEGEND
	A201 INSTALL NEW WALL, REF WALL FOR TYPES A202 INSTALL NEW WINDOW A205 INSTALL NEW KITCHEN EQUIPMI
	DWGS A209 INSTALL NEW LIGHTING, FLOOR
	CEILING FINISHES A213 INSTALL NEW GYM MAT LIFT A215 INSTALL NEW SOUND PROOF PA
	SYSTEM ON EXISTING PARTITIOA216NEW LEARNING STAIR WITH 2'x 2
	A217 REFINISH EXISTING EXPOSED S A219 INSTALL NEW SECURITY FEATU
	STANDARDS FOR SECURE ACCE A229 INSTALL SLIDING GLA170724 CM Door F103A_TAB ResponseSS DO NARRATIVE
	A235 NEW WALL MOUNTED CRASH PA A236 INFILL EXISTING OPENING WITH
	ENTIRE WALL TO MATCH A237 INSTALL NEW FLOOR FINISH ON A238 INSTALL NEW WINDOW GLAZING ENERGY STANDARDS IN EXISTIN
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SCALE: 1/8" = 1'-0"	

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FLOOR PLAN GENERAL NOTES:
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12. "TB" NEW CORK TACKBOARDS OR "MB" NEW MARKERBOARDS W/ LENGTH.

## SQUARE FOOTAGE SUMMARY:

EXISTING SQUARE FOOTAGE MAIN LEVEL - 28,389 SF SECOND LEVEL - 27,141 SF TOTAL SF - 55,530 SF TOTAL DIFFERENCE = 5,830 SF

## **GENERAL SCOPE OF WORK:**

1. ADDITION AT ENTRY OF SCHOOL ADDING A NEW SECURE VESTIBULE WITH DISCTRICT STANDARD SECURITY FEATURES AND CAMERAS, WITH PUSH BUTTON ACCESS AT BOTH ADMIN WOR STATIONS. ENTRY WINDOWS AND DOORS TO HAVE BULLET PROOF SECURITY GLAZING. SURRONDING WALL ASSEMBLIES TO EXTEND TO METAL DECK ABOVE FOR SAFETY. 2. NEW COMMONS (CAFETERIA) AND LERNING COMMONS (LIBRARY) ADDITION CREATED AT THE FRONT OF THE SCHOOL. ALL NEW INTERIOR AND EXTERIOR FINISHES. FINISH FLOOR TO BE LVT. EXISTING BOOK

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SCALE: 1/16" = 1'-0"

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TAG NOTE LEGEND NOTE

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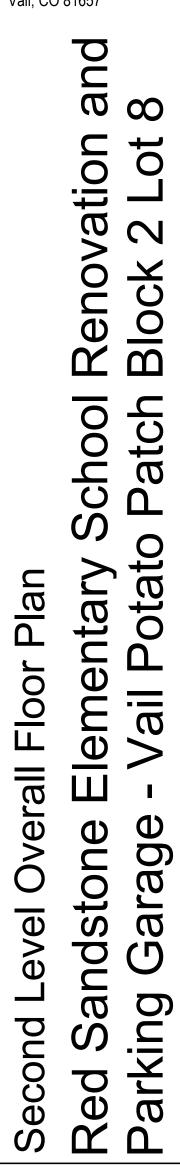
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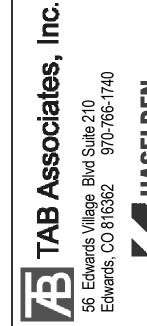
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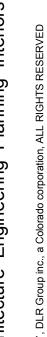
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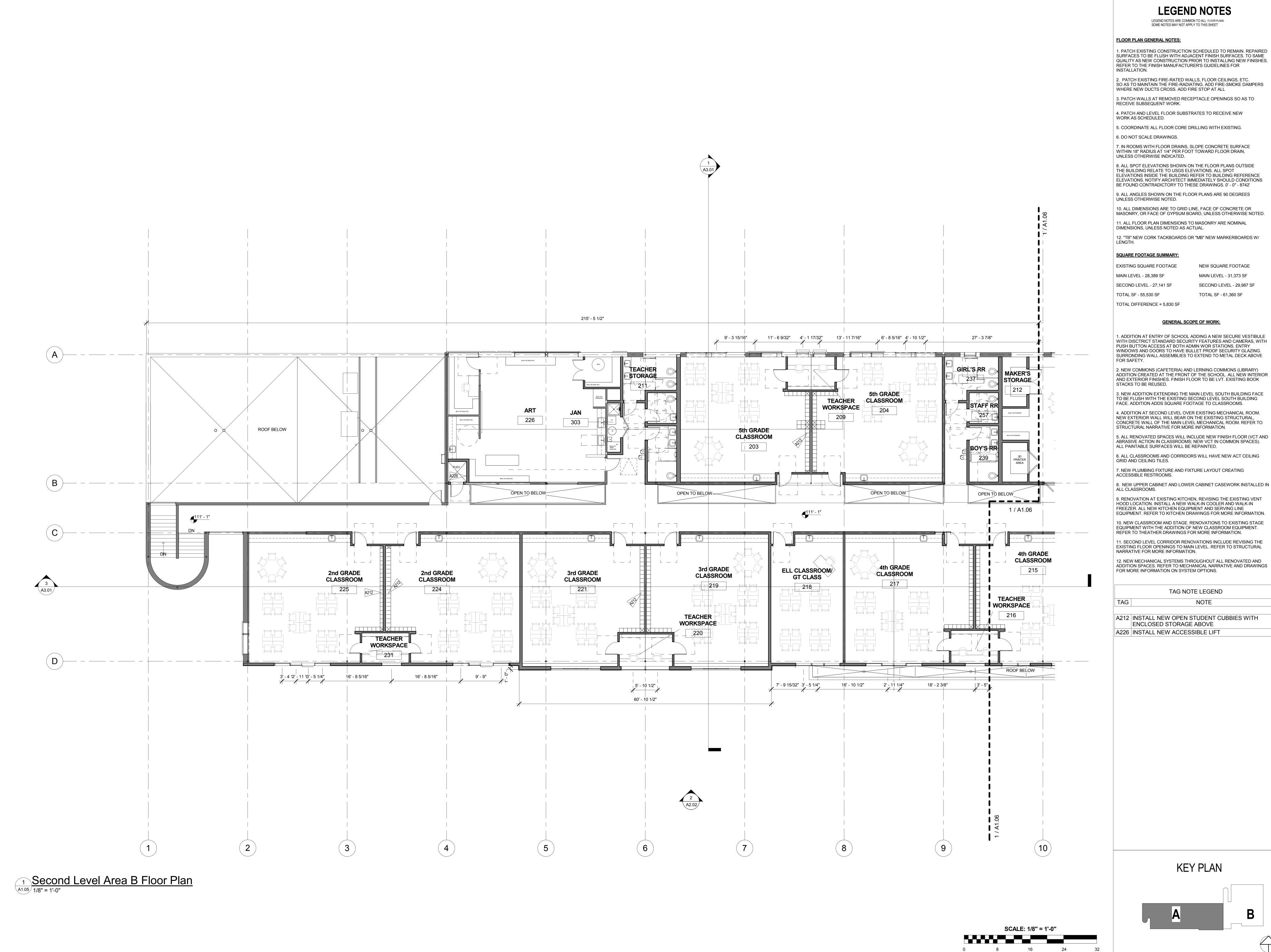




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KEY PLAN

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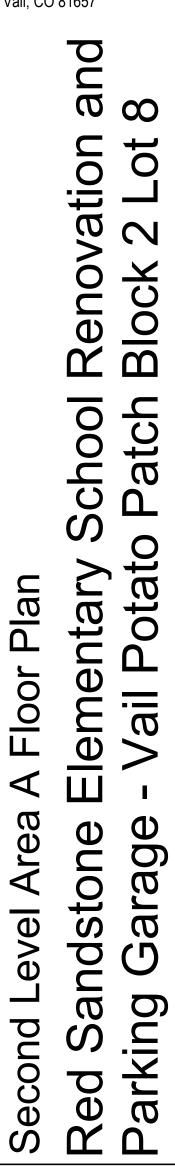
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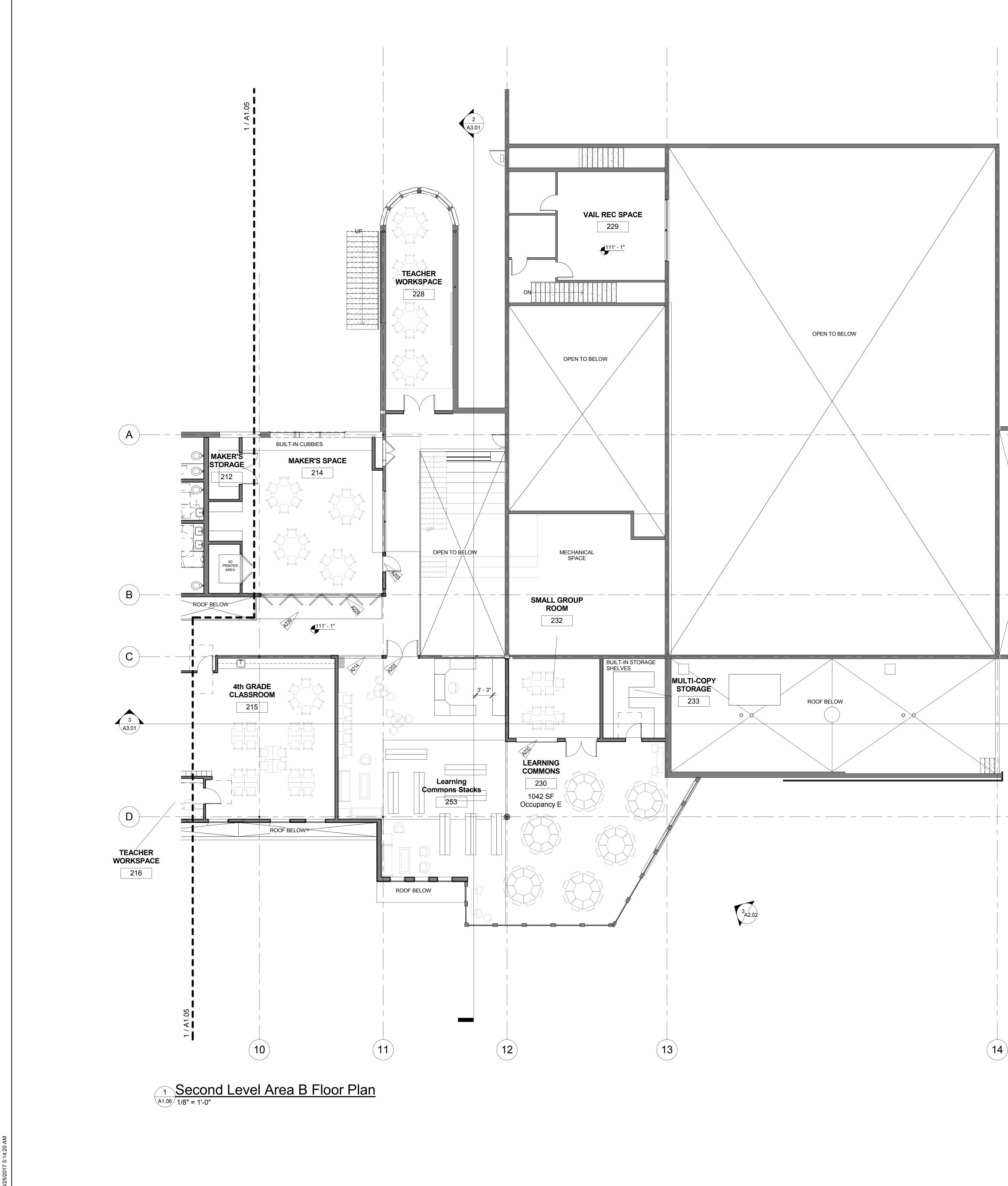
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EXISTING SQUARE FOOTAGE MAIN LEVEL - 28,389 SF SECOND LEVEL - 27,141 SF TOTAL SF - 55,530 SF

## **GENERAL SCOPE OF WORK:**

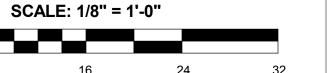
1. ADDITION AT ENTRY OF SCHOOL ADDIN WITH DISCTRICT STANDARD SECURITY FE PUSH BUTTON ACCESS AT BOTH ADMIN W WINDOWS AND DOORS TO HAVE BULLET F SURRONDING WALL ASSEMBLIES TO EXTE FOR SAFETY.
2. NEW COMMONS (CAFETERIA) AND LERN ADDITION CREATED AT THE FRONT OF TH AND EXTERIOR FINISHES. FINISH FLOOR T STACKS TO BE REUSED.
3. NEW ADDITION EXTENDING THE MAIN LI TO BE FLUSH WITH THE EXISTING SECONI FACE. ADDITION ADDS SQUARE FOOTAGE
4. ADDITION AT SECOND LEVEL OVER EXIS NEW EXTERIOR WALL WILL BEAR ON THE CONCRETE WALL OF THE MAIN LEVEL ME STRUCTURAL NARRATIVE FOR MORE INFO
5. ALL RENOVATED SPACES WILL INCLUDE ABRASIVE ACTION IN CLASSROOMS; NEW ALL PAINTABLE SURFACES WILL BE REPA
6. ALL CLASSROOMS AND CORRIDORS WII GRID AND CEILING TILES.
7. NEW PLUMBING FIXTURE AND FIXTURE ACCESSIBLE RESTROOMS.
8. NEW UPPER CABINET AND LOWER CAB ALL CLASSROOMS.
9. RENOVATION AT EXISTING KITCHEN, RE HOOD LOCATION. INSTALL A NEW WALK-IN FREEZER. ALL NEW KITCHEN EQUIPMENT EQUIPMENT. REFER TO KITCHEN DRAWIN
10. NEW CLASSROOM AND STAGE. RENOV EQUIPMENT WITH THE ADDITION OF NEW REFER TO THEATHER DRAWINGS FOR MO
11. SECOND LEVEL CORRIDOR RENOVATION SECOND LEVEL CORRIDOR TO MAIN LEVEN NARRATIVE FOR MORE INFORMATION.
12. NEW MECHANICAL SYSTEMS THROUGI

	TAG NOTE LEGEN
TAG	NOTE
A203	INSTALL NEW DOOR, DOOR FR HARDWARE
A214	INSTALL NEW PARTITION WALL PANEL WITHIN WALL SYSTEM
A229	INSTALL SLIDING GLA170724 C Door F103A_TAB ResponseSS D NARRATIVE
A232	INSTALL NEW OVERHEAD DOO
A239	INSTALL NEW FLOOR SLAB

KEY PLAN

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ROOF BELOW

EDULED TO REMAIN. REPAIRED FINISH SURFACES. TO SAME TO INSTALLING NEW FINISHES. GUIDELINES FOR

FLOOR CEILINGS, ETC. B. ADD FIRE-SMOKE DAMPERS TOP AT ALL

9. ALL ANGLES SHOWN ON THE FLOOR PLANS ARE 90 DEGREES

10. ALL DIMENSIONS ARE TO GRID LINE, FACE OF CONCRETE OR

NEW SQUARE FOOTAGE MAIN LEVEL - 31,373 SF SECOND LEVEL - 29,987 SF TOTAL SF - 61,360 SF

ING A NEW SECURE VESTIBULE EATURES AND CAMERAS, WITH WOR STATIONS. ENTRY FPROOF SECURITY GLAZING. TEND TO METAL DECK ABOVE

NING COMMONS (LIBRARY) HE SCHOOL. ALL NEW INTERIOR TO BE LVT. EXISTING BOOK

LEVEL SOUTH BUILDING FACE ID LEVEL SOUTH BUILDING E TO CLASSROOMS. (ISTING MECHANICAL ROOM.

EXISTING STRUCTURAL, ECHANICAL ROOM. REFER TO ORMATION.

DE NEW FINISH FLOOR (VCT AND W VCT IN COMMON SPACES). AINTED. WILL HAVE NEW ACT CEILING

ELAYOUT CREATING

BINET CASEWORK INSTALLED IN

REVISING THE EXISTING VENT IN COOLER AND WALK-IN AND SERVING LINE NGS FOR MORE INFORMATION. VATIONS TO EXISTING STAGE CLASSROOM EQUIPMENT. IORE INFORMATION.

TIONS INCLUDE REVISING THE EVEL. REFER TO STRUCTURAL

12. NEW MECHANICAL SYSTEMS THROUGHOUT ALL RENOVATED AND ADDITION SPACES. REFER TO MECHANICAL NARRATIVE AND DRAWINGS FOR MORE INFORMATION ON SYSTEM OPTIONS.

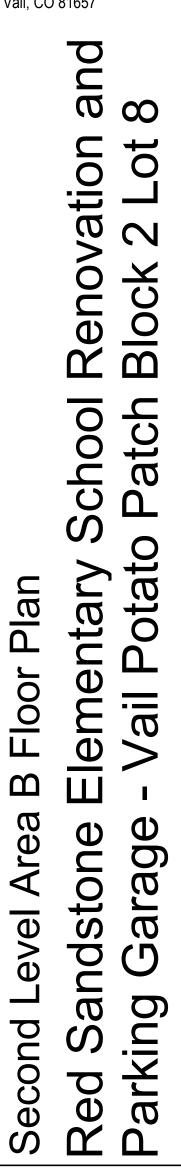
EGEND

OR FRAME, AND DOOR I WALL WITH ONE DOOR TEM 0724 CMGC5- RFI 061 - GC eSS DOORS, SEE DOOR WITH GLAZING

 $\odot \square$ SCHEMATI DESIGN SE

### 551 N Frontage Rd West Vail, CO 81657

STAMP\_\_\_\_\_





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TAB

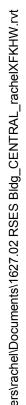
Group

DLR

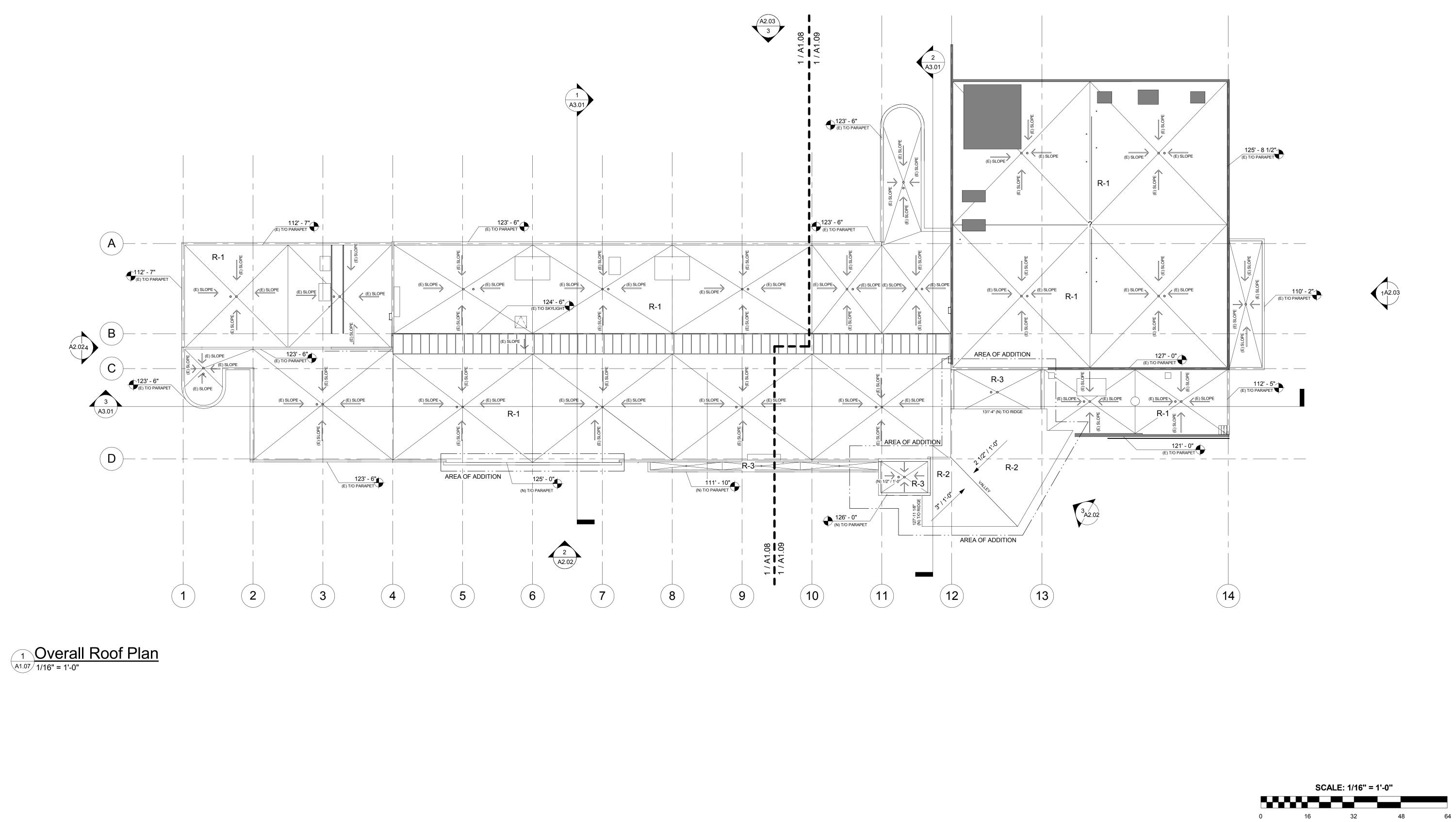
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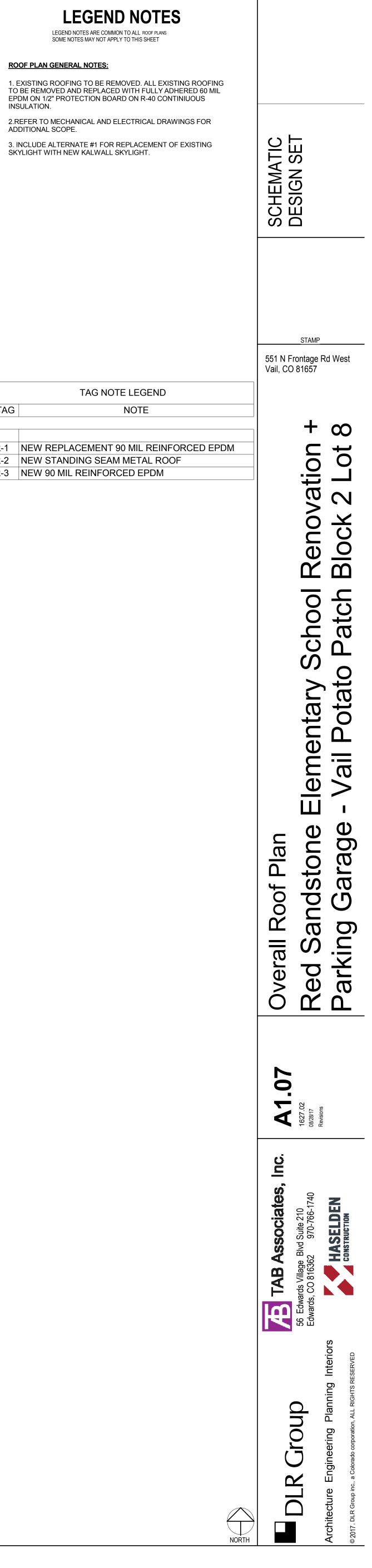
1. EXISTING ROOFING TO BE REMOVED. ALL EXISTING ROOFING TO BE REMOVED AND REPLACED WITH FULLY ADHERED 60 MIL EPDM ON 1/2" PROTECTION BOARD ON R-40 CONTINIUOUS INSULATION.

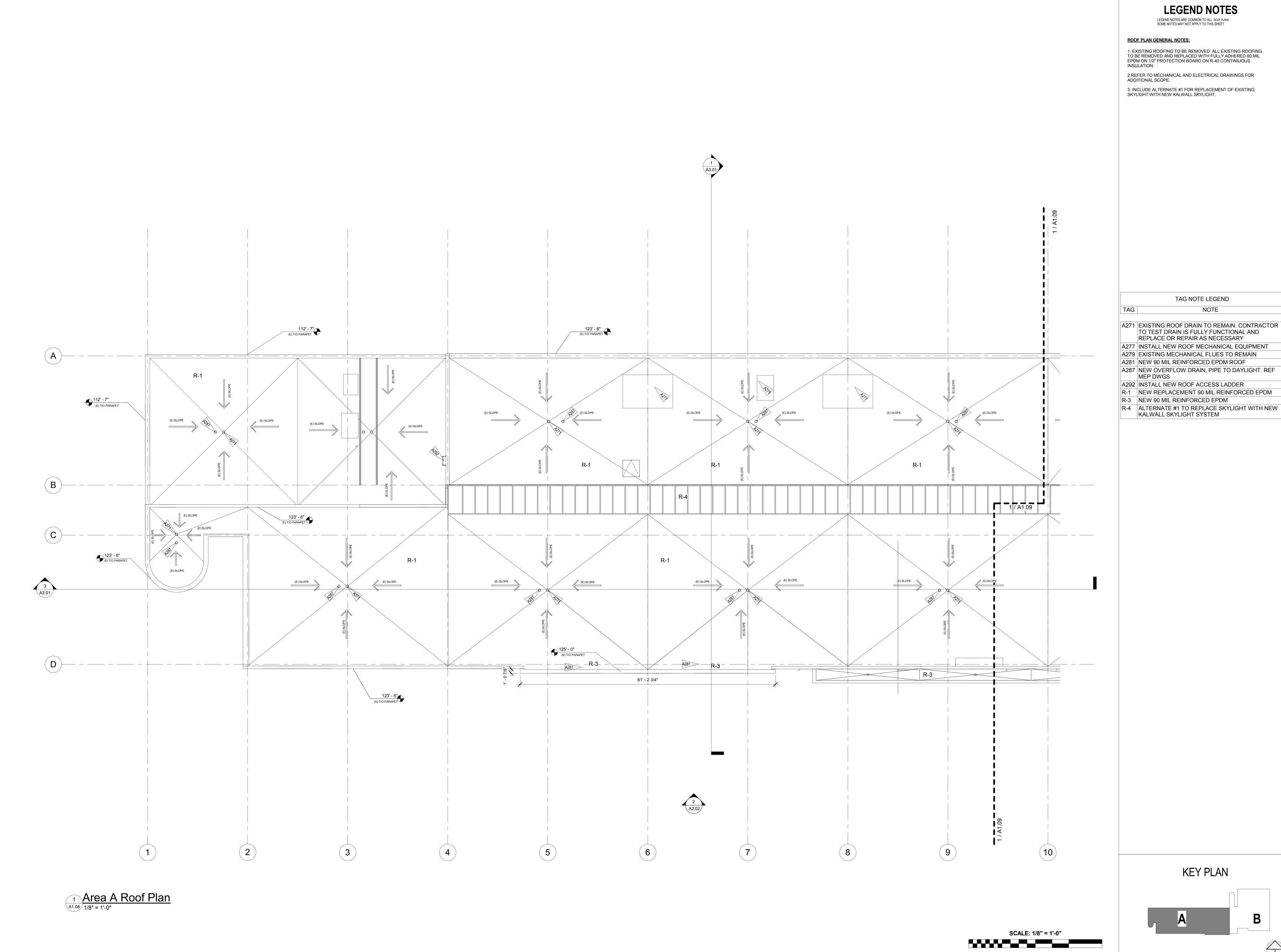
ROOF PLAN GENERAL NOTES:

3. INCLUDE ALTERNATE #1 FOR REPLACEMENT OF EXISTING SKYLIGHT WITH NEW KALWALL SKYLIGHT.

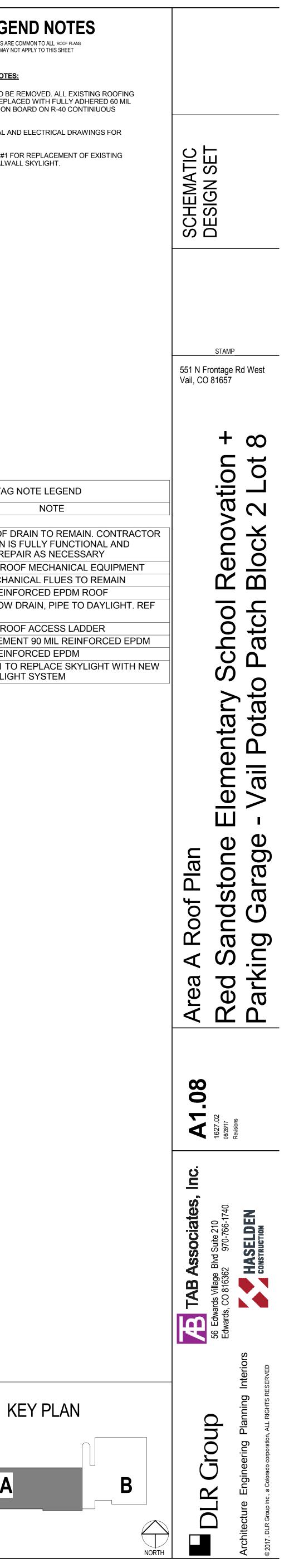
TAG NOTE LEGEND TAG

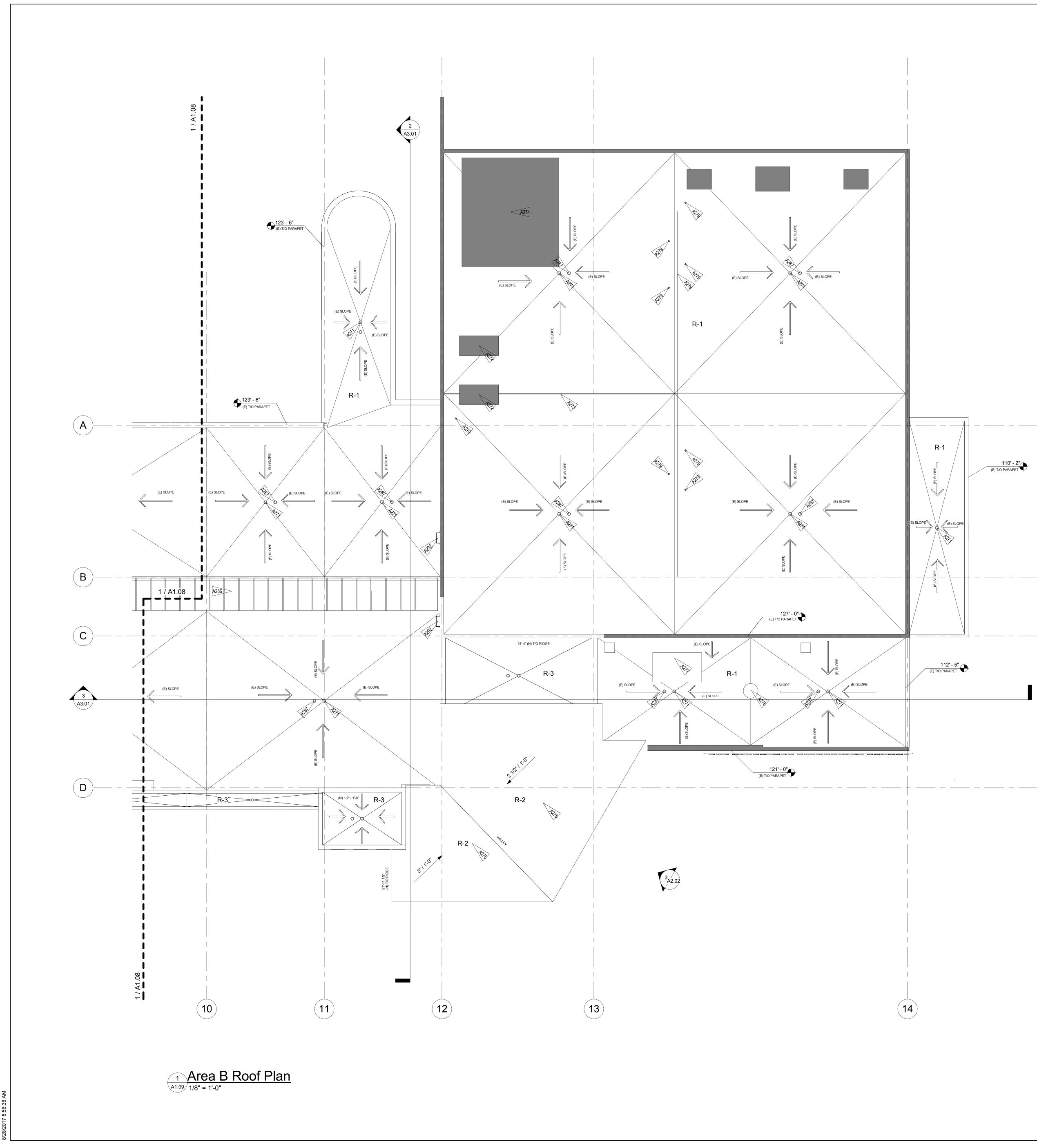
R-1 NEW REPLACEMENT 90 MIL REINFORCED EPDM R-2 NEW STANDING SEAM METAL ROOF R-3 NEW 90 MIL REINFORCED EPDM





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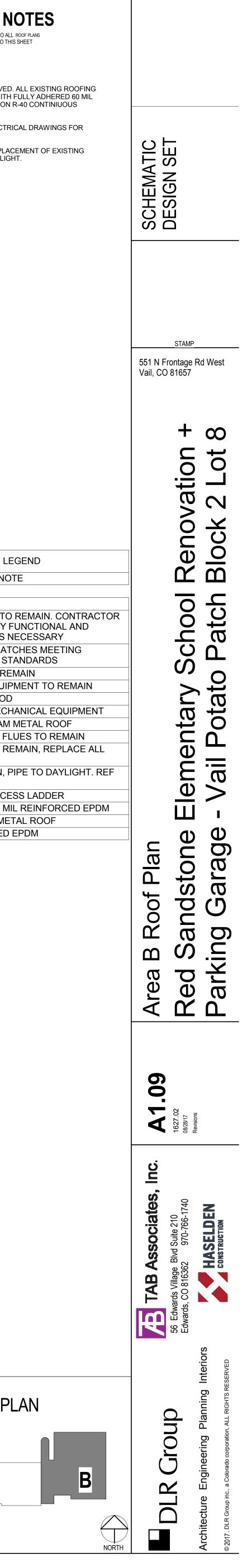
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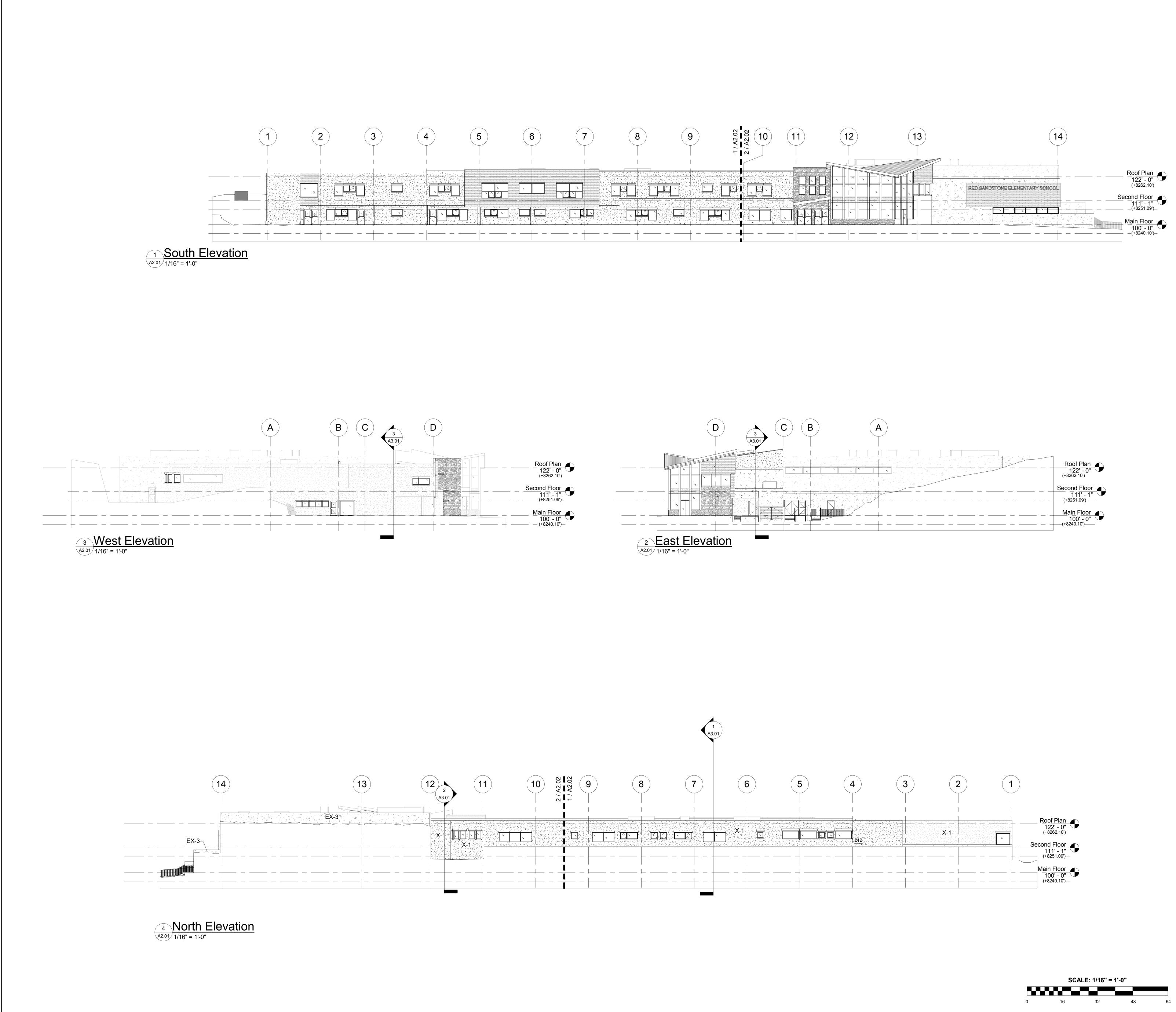
LEGEND NOTES LEGEND NOTES ARE COMMON TO ALL ROOF PLANS SOME NOTES MAY NOT APPLY TO THIS SHEET ROOF PLAN GENERAL NOTES: 1. EXISTING ROOFING TO BE REMOVED. ALL EXISTING ROOFING TO BE REMOVED AND REPLACED WITH FULLY ADHERED 60 MIL EPDM ON 1/2" PROTECTION BOARD ON R-40 CONTINIUOUS INSULATION. 2.REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL SCOPE. 3. INCLUDE ALTERNATE #1 FOR REPLACEMENT OF EXISTING SKYLIGHT WITH NEW KALWALL SKYLIGHT. TAG NOTE LEGEND NOTE TAG A271 EXISTING ROOF DRAIN TO REMAIN. CONTRACTOR TO TEST DRAIN IS FULLY FUNCTIONAL AND REPLACE OR REPAIR AS NECESSARY A272 INSTALL NEW SMOKE HATCHES MEETING CURRENT LIFE SAFETY STANDARDS A273 EXISTING GAS LINE TO REMAIN A274 EXISTING ATT CELL EQUIPMENT TO REMAIN A276 INSTALL NEW VENT HOOD A277 INSTALL NEW ROOF MECHANICAL EQUIPMENT A278 NEW 12" STANDING SEAM METAL ROOF A279 EXISTING MECHANICAL FLUES TO REMAIN A286 EXISTING SKYLIGHT TO REMAIN, REPLACE ALL GLAZING PANELS A287 NEW OVERFLOW DRAIN, PIPE TO DAYLIGHT. REF MEP DWGS A292 INSTALL NEW ROOF ACCESS LADDER R-1 NEW REPLACEMENT 90 MIL REINFORCED EPDM R-2 NEW STANDING SEAM METAL ROOF R-3 NEW 90 MIL REINFORCED EPDM

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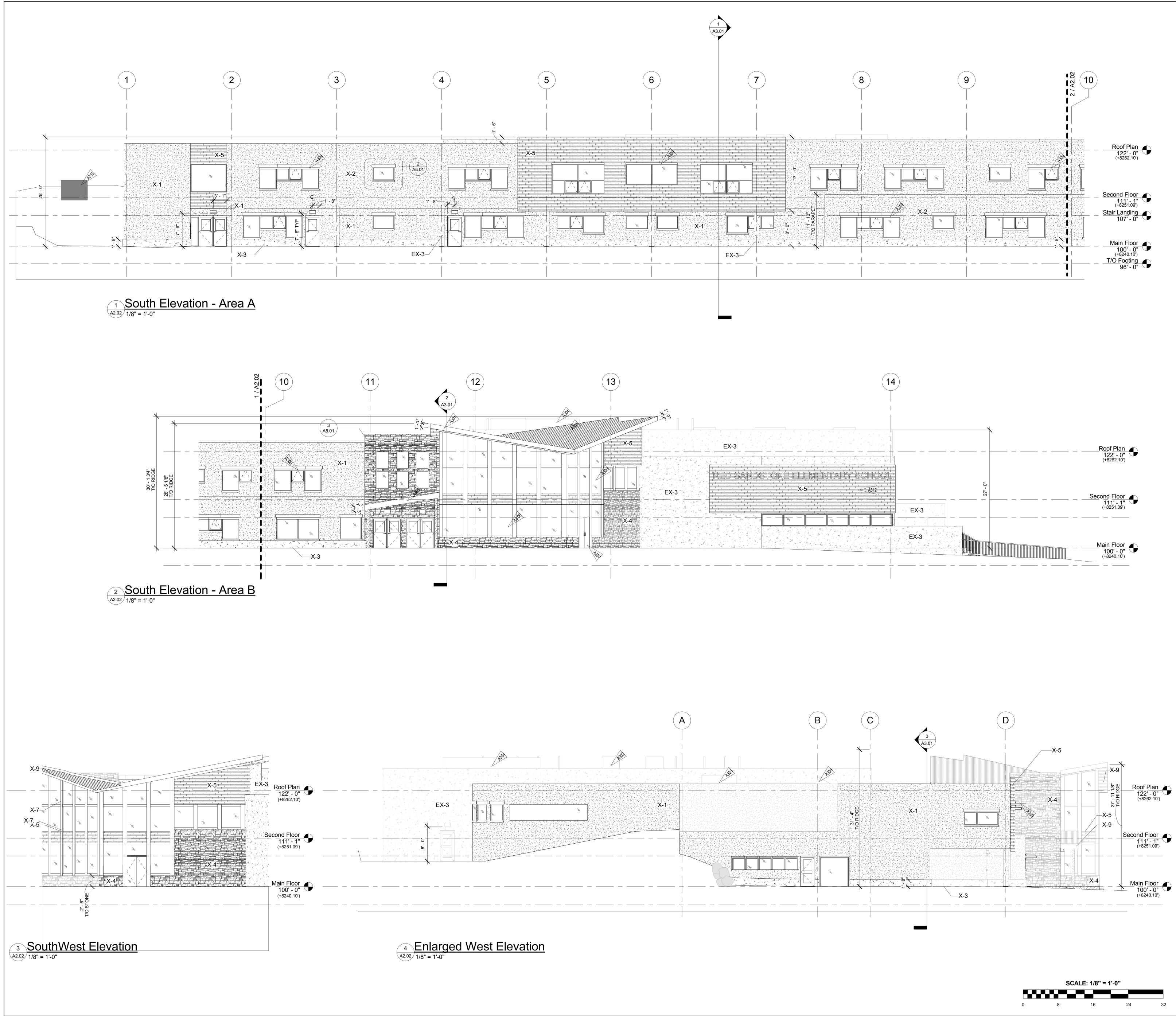
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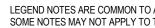


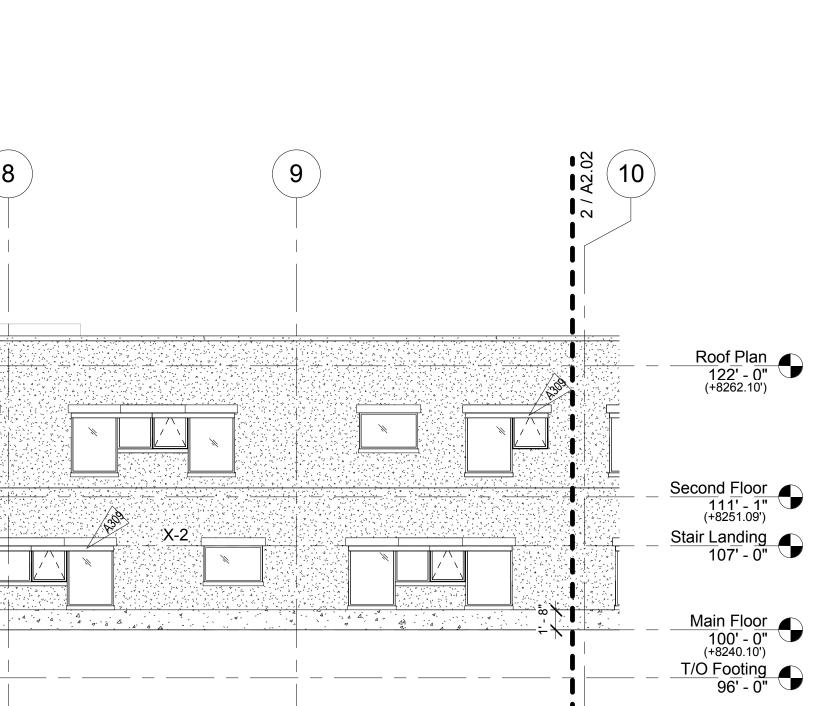


4	5 6	7	8 9	1 / A2.02 2 / A2.02	12	13	14	
							RED SANDSTONE ELEMENTARY SCHOOL	$ \begin{array}{c}         Roof Plan \\         122' - 0" \\         (+8262.10') \end{array} $ Second Floor 111' - 1" -(+8251.09')- Main Floor 100' - 0" -(+8240.10')-

		GEND NOTES	
S	OME NOTES	TES ARE COMMON TO ALL EXTERIOR ELEVATIONS S MAY NOT APPLY TO THIS SHEET TION GENERAL NOTES:	
MATERIA	AL LEGE	HES INDICATED ON ELEVATIONS SEE "EXTERIOR ND" FOR MATERIALS. F PLAN FOR LOCATIONS OF ROOF COMPONENETS	
		ON EXTERIOR ELEVATIONS. AND STRUCTURAL DRAWINGS FOR ANY ADDITIONAL	
4. ASSUME INCLUDE WINDOW	ES BUT IS / FRAME IICAL, CI	NTED SURFACES WILL BE REPAINTED. THIS S NOT LIMITED TO: DOORS, DOOR FRAMES, ES, AND HEADERS, CEILINGS, HANDRAILS, EXPOSED MU ACCENTS, SOFFITS, STRUCTURAL BEAMS,	ATIC I SET
PENERT	RATIONS	ANCE TO SEAL AND CAULK VARIOUS WALL S ANS HOLES AROUND EXTERIOR PERIMETER OF AR AREAS SUCH AS HOSE BIBS, PIPES, ETC.	HEMATIC SIGN SE
CONDUI	t to de <sup>:</sup> E in allo	ANCE TO REVIEW ALL EXPOSED ELECTRICAL TERMINE FEASIBILITY TO REMOVE OR RELOCATE. DWANCE LABOR AND MATERIALS TO REMOVE OR	SCI DÜ
8. WHEN A WALL IS	TE AND PORTIO PAINTEI	S FOR NOTE TO RESEAL ALL HORIZONTAL ASPHALT JOINTS AT BUILDING. IN OF A WALL IS PAINTED ASSUME THE ENTIRE D TO INSIDE OR OUTSIDE CORNERS.	
10. ALL ANG	LES SHO	DRAWINGS. DWN ON THE FLOOR PLANS ARE 90 DEGREES OTHERWISE.	
EXTERIOR	MATE	RIAL LEGEND:	STAMP 551 N Frontage Rd West
	EX-3	EXISTING BOARD FORMED CONCRETE	Vail, CO 81657
	X-1	NEW STUCCO WITH INTEGRAL COLOR FINISH COAT SW 7506 LOGGIA, SAND FINISH	tion + Lot 8
	X-2	NEW STUCCO WITH INTEGRAL COLOR FINISH COAT SW 7508 TAVERN TAUPE, SAND FINISH	enovati lock 2 L
	X-3	NEW BOARD FORMED CONCRETE VENEER PANEL, 2 STONE INDUSTRIAL,COLOR TO MATCH EXISTING BOARD FORMED CONCRETE	R R R R R
	X-4	NEW DRY STACK LIMESTONE, #24 W HUDSON SHELL BUFF CHOPPED FINISH	Schoo Patol
	X-5	NEW NICHIHA FIBER CEMENT BOARD PANEL IN STYLE VINTAGE WOOD, CEDAR. INSTALLED HORIZONTALLY	tary S otato
	X-7	NEW GLULAM LAMINATED TIMBER, OLYMPIC STAIN CHOCLATE	ementa ail Pot
	X-8	NEW ALUMINUM WINDOW MOUNTED SOLAR SHADES, POWEDER COATED BLACK, PERFECTION HORIZONTAL	ns le Ele Je - V
	X-9	NEW ARCHITECTURAL WOOD SOFFIT AND FASCIA, OLYMPIC STAINED CHOCOLATE	evations dstone Garage
	R-2	NEW STANDING SEAM METAL ROOF, BERRIDGE DARK BRONZE KYNAR 500	rior El l San king (
AG		TAG NOTE LEGEND NOTE	Exte Rec Par
		D WITH INTERGRAL COLOR FINISH R SIMILAR TO AS SHOWN	
			<b>A2.01</b> 1627.02 08/28/17 Revisions
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			Associate: e Blvd Suite 210 62 970-766-1740 HASELDEN construction
			TAB ASSOCIA Edwards Village Blvd Suite 210 vards, C0 816362 970-766- ABSELDE
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			DLR Group inc., a Colorado corporation, ALL RIGHTS RESERVED
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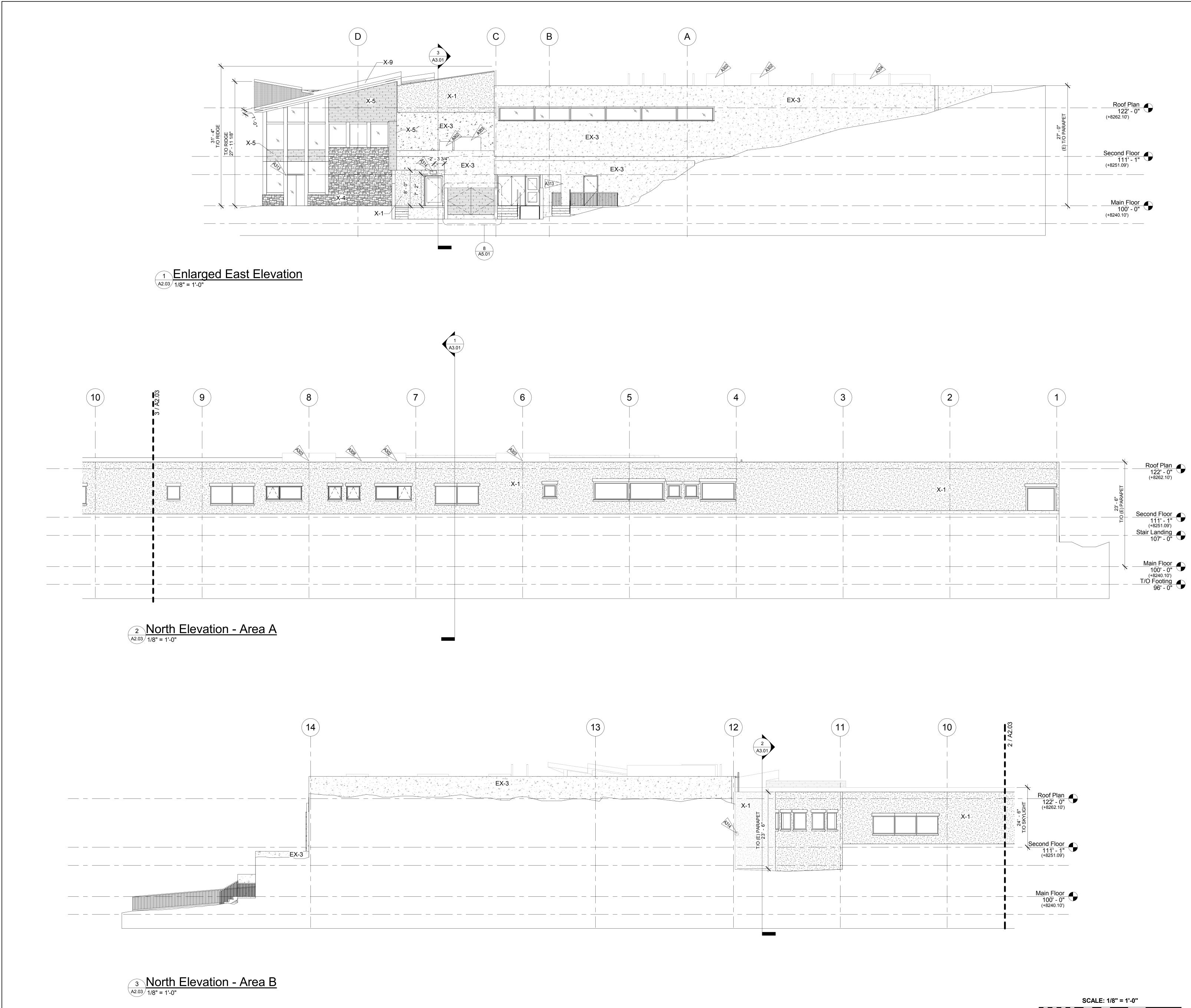






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2.			PLAN FOR LOCATIONS OF ROOF COMPONENETS IN EXTERIOR ELEVATIONS.	\$	
3.	WORK.	-	ND STRUCTURAL DRAWINGS FOR ANY ADDITION		L
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		X-7	NEW GLULAM LAMINATED TIMBER, OLYMPIC STAIN CHOCLATE	evations	ementa /ail Pot
Ń		X-8	NEW ALUMINUM WINDOW MOUNTED SOLAR SHADES, POWEDER COATED BLACK, PERFECTION HORIZONTAL		С С С С С
		X-9	NEW ARCHITECTURAL WOOD SOFFIT AND FASCIA, OLYMPIC STAINED CHOCOLATE	Exterior	dstor Gara(
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X-7 X-9	NEW GI NEW AF	LULAM	LAMINATED TIMBER, STAINED CTURAL WOOD SOFFIT AND FASCIA		
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					Jp Planning Interiors 1, ALL RIGHTS RESERVED
					Chitecture Engineering Planning Interion, DLR Group inc., a Colorado corporation, ALL RIGHTS RESERVED
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EXTERIOR MAT	ERIAL LEGEND:	STAMP 551 N Frontage Rd West
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PLANS	W STOREFRONT GLAZING, REF FLOOR	1627.02 08/28/17 Revisions
	KYLIGHT TO REMAIN, REPLACE ALL	
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STAINED		l Interiors
		DLR Group Inc., a Colorado corporation, ALL RIGHTS RESERVED



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	X-7	NEW GLULAM LAMINATED TI STAIN CHOCLATE
	X-8	NEW ALUMINUM WINDOW MO SHADES, POWEDER COATED PERFECTION HORIZONTAL
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	X-4	NEW ASHLAR PATTERN SI
	X-5	NEW NICHIHA HORIZONTA VENEER PANEL, CEDAR
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ED CONCRETE ERGRAL COLOR FINISH O AS SHOWN SMOOTH FINISH STONE TAL VINTAGE WOOD VOOD SOFFIT AND FASCIA,

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STAMP 551 N Frontage Rd West Vail, CO 81657

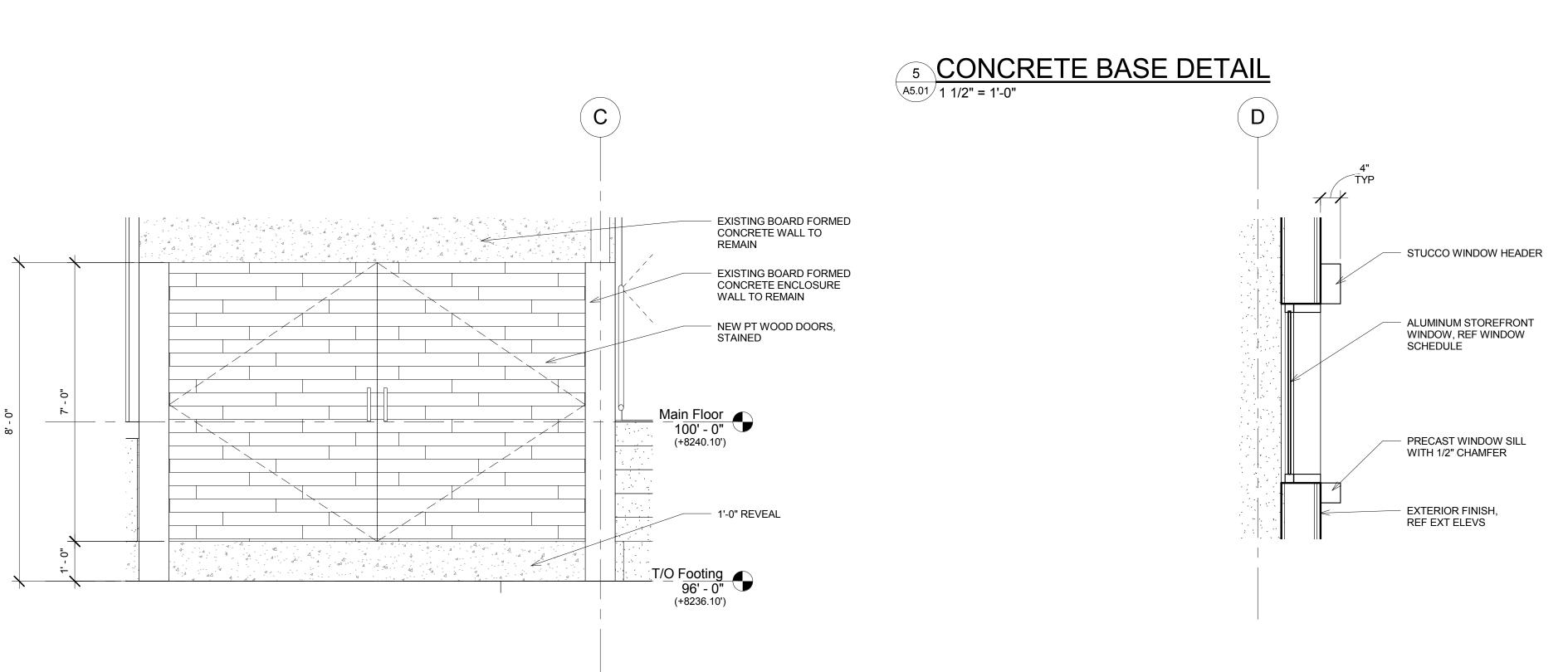
 $\infty$ /ation 2 I ~ ´ Reno/ Block atch SCI D R **t**  $\geq$ Pota tar Element - Vail Po Elevations Red Sandstone I Parking Garage Exterior Enlarged



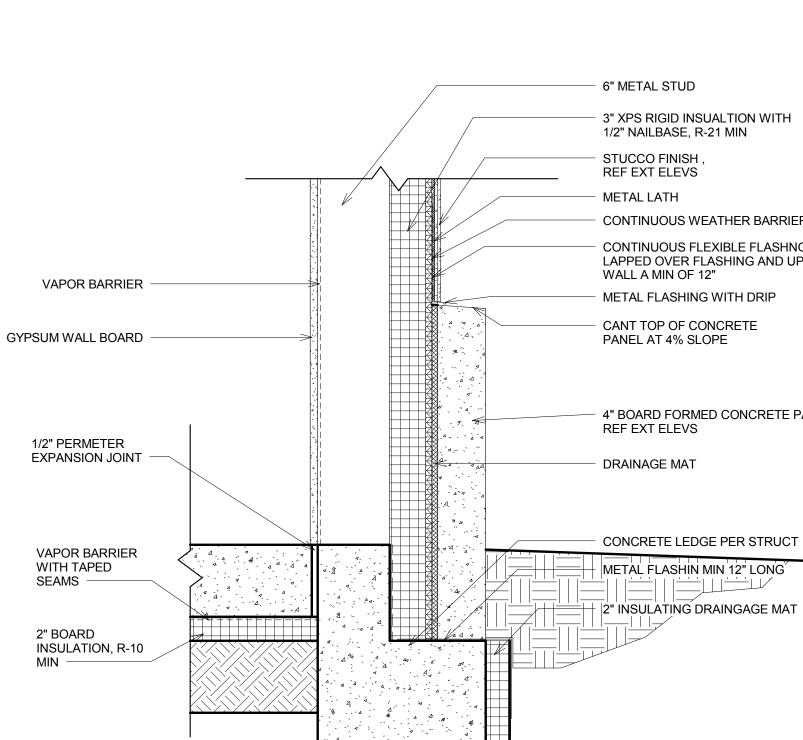




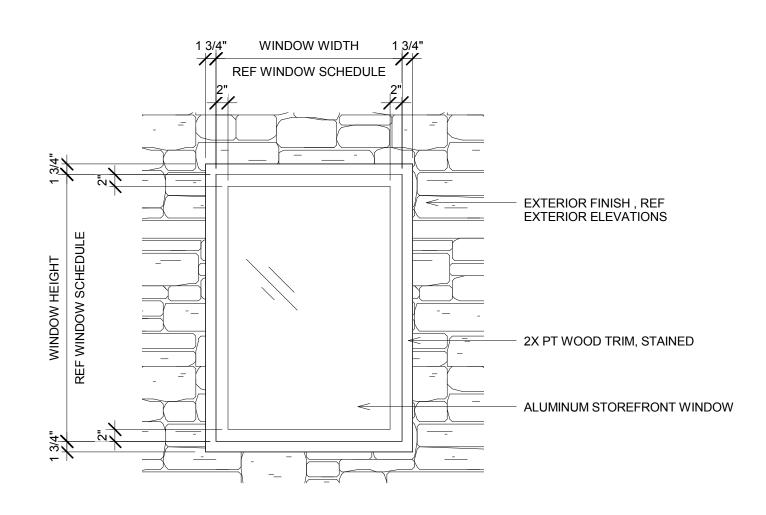
# 8 EXISTING TRASH ENCLOSURE ELEVATION A5.01 1/2" = 1'-0"



# 4 TYPICAL WINDOW TRIM SECTION IN STUCCO 4 3/4" = 1'-0"



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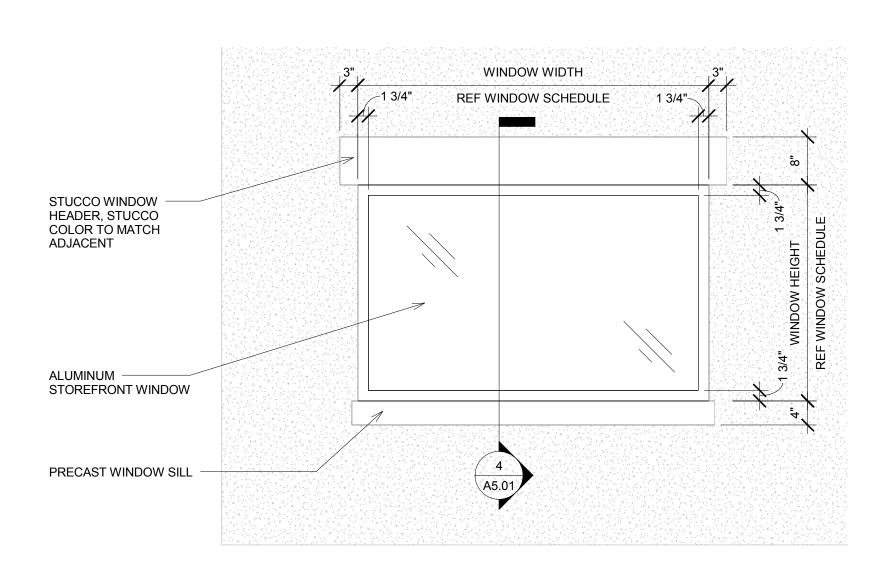
## **TYPICAL WINDOW TRIM IN STONE AND WOOD** A5.01 3/4" = 1'-0"

- 3" XPS RIGID INSUALTION WITH

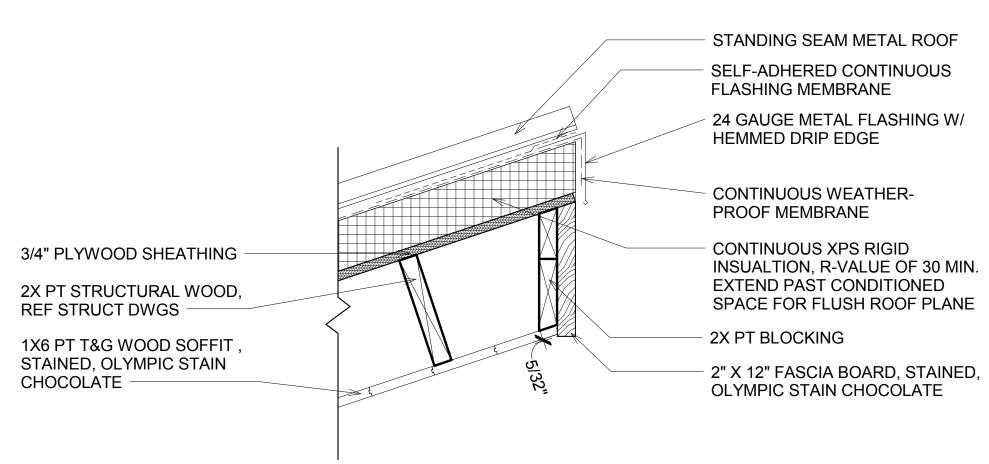
CONTINUOUS WEATHER BARRIER CONTINUOUS FLEXIBLE FLASHNG LAPPED OVER FLASHING AND UP METAL FLASHING WITH DRIP

- 4" BOARD FORMED CONCRETE PANEL,

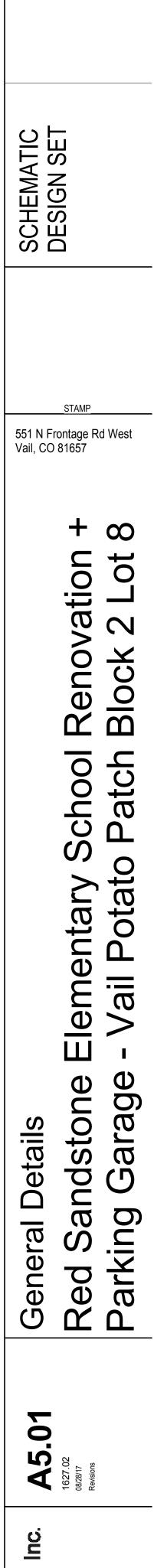
- CONCRETE LEDGE PER STRUCT METAL FLASHIN MIN 12" LONG



# 2 A5.01 3/4" = 1'-0"



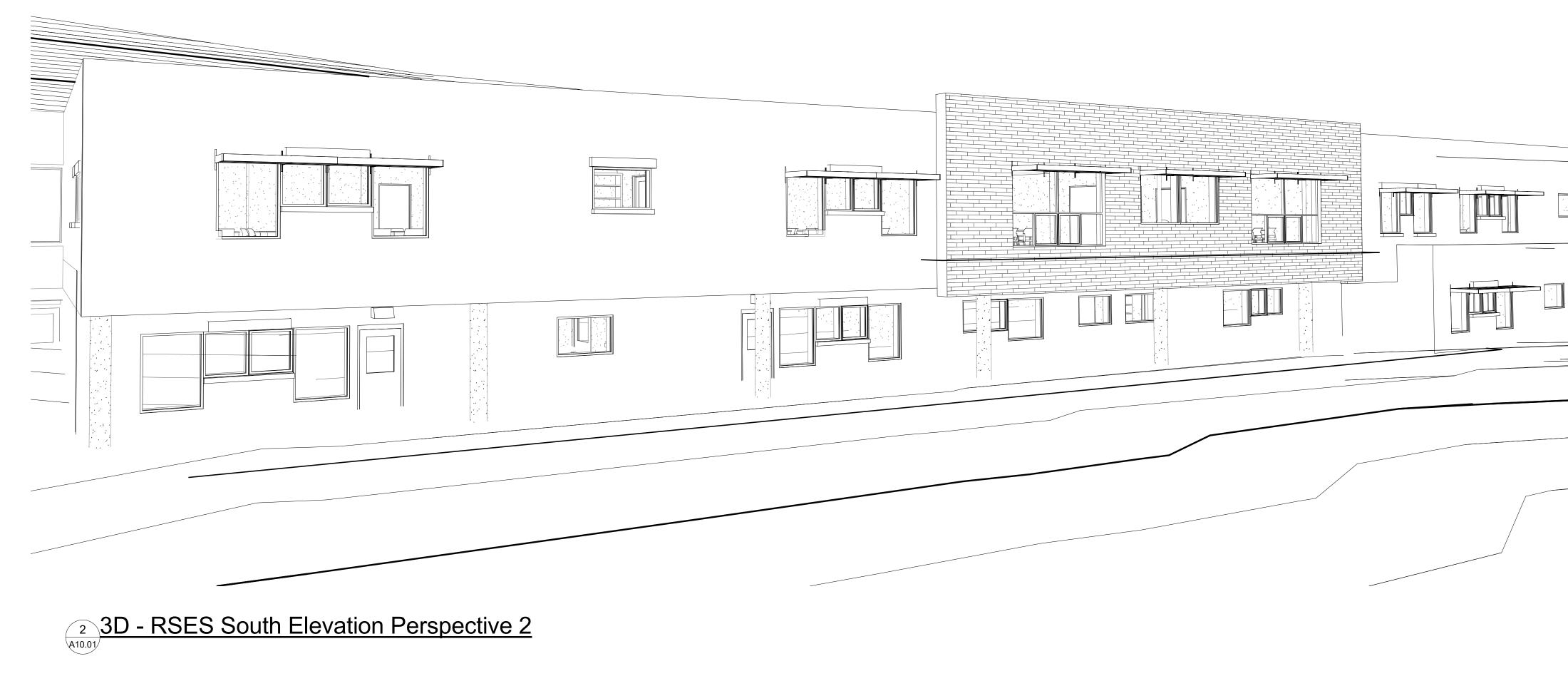
# TYPICAL FASCIA DETAIL AT NEW STANDING 1 SEAM ROOF A5.01 1 1/2" = 1'-0"





Group

DLR





## LEGEND NOTES LEGEND NOTES ARE COMMON TO ALL SOME NOTES MAY NOT APPLY TO THIS SHEET



SCHEMATIC DESIGN SET STAMP 551 N Frontage Rd W, Vail, CO 81657 +  $\infty$ /ation 2 ا ح Renov Block 3D Images Red Sandstone Elementary School Parking Garage - Vail Potato Patch **A10.01** 1627.02.1 08/28/17 Revisions **TAB Associates** 56 Edwards Village Blvd Suite 210 Edwards, CO 816362 970-766-1740 IS, CO 816362 970-766-1740 HASELDEN CONSTRUCTION Group DLR

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