

PLANNING COMMISSION

May 3, 2021

Virtual Meeting Using Video Conferencing Technology, Columbia, SC

SITE PLAN REVIEW CASE SUMMARY 2100 WAVERLY STREET, TMS#11505-08-01 CARVER LYON ELEMENTARY SCHOOL

Council District: 2

Proposal: Request site plan approval for the construction of a 30,000 sq. ft. classrooms and associated

offices addition.

Applicant: Raymond Perkins, Richland School District One

Proposed Use: Elementary School

Staff Recommendation: Approval with staff comments.

Detail: This project entails the construction of a $\pm 30,000$ sq. ft. addition to an existing elementary

school that will be utilized for classrooms (18) and associated offices. The site contains 9.35 acres and the parking lot will be expanded to accommodate the addition. The addition is located on the north side of the existing building and the construction will match the existing

building.

Should the Commission be inclined to grant approval of the site plan, staff would request that

the Commission grant approval subject staff comments.

CITY REVIEWING AGENCY COMMENTS				
Lucinda Statler, Planning	Recommend approval.			
Rachel Bailey, Zoning	Recommend approval with condition:			
Administrator	1. Approved with condition that the Board of Zoning Appeals approve the			
	Special Exception.			
Johnathan Chambers, Land				
Development Administrator	Recommend approval.			
Todd Beiers, Commercial Plans	Recommend approval with condition:			
Examiner	1. Compliance with all applicable building code requirements.			
Scott Rogers, Utilities	Recommend approval with conditions:			
	1. Any needed upgrade, extension or relocation of City utilities must be			
	provided by the developer and must meet the City's minimum design			
	standards.			
	2. Any privately owned/maintained utilities or permanent structures cannot			
	be located inside City of Columbia utility easements.			
	3. Water mains, sewer mains, water meters that are 4" or larger or any			
	privately maintained utilities will not be allowed inside public right-or			
	ways or under sidewalks without an approved encroachment permit and			

	written approval from the City Engineer. Coordination between the Civil Engineer, Architect and Mechanical Engineer to allow room for these utilities on the developed property is strongly suggested. 4. If sewer flows for this project result in flows of 4,000 gallons per day or above calculations must be submitted to the City's Engineering department to determine how the proposed project will affect the City's sewer system. Depending upon the effects of the projected flows this project may or may not be approved. If required, these calculations should be submitted to the Engineering department as soon as possible.			
Andrew Ritter, Traffic Engineering	Recommend approval.			
Kris Scott, Fire Department	**			
.	Recommend approval.			
Caleb King, Forestry	Recommend approval with condition:			
· ·	1. Any new landscaping or irrigation installed in the right of way must be			
	approved by Forestry and Beautification for species and spacing and			
	maintained by the adjacent property owner in a manner to not interfere			
	with vehicular and pedestrian traffic. SCDOT must approve any new			
	landscaping installed along SCDOT roadways.			
Maranda Staples, Stormwater	Recommend approval.			
Elle Matney, Parking	Recommend approval.			
Robert Sweatt, Street Division	Recommend approval.			
Samantha Yager, Solid Waste	Recommend approval.			
Scott Holder, Landscaping	Recommend approval.			

City of Columbia Carver Lyon Elementary



Wednesday, April 7, 2021







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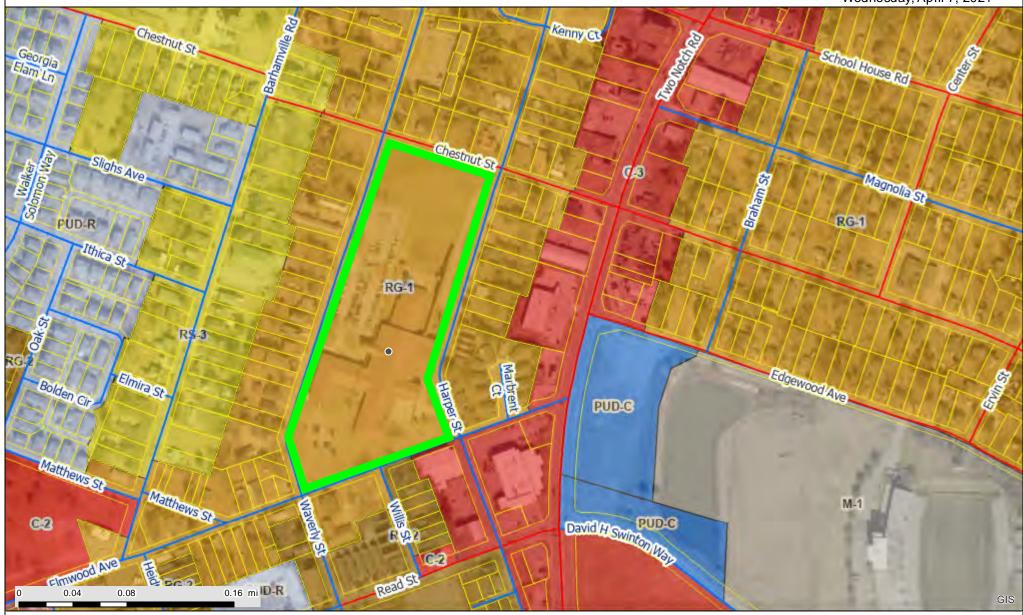
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City of Columbia Carver Lyon Elementary



Wednesday, April 7, 2021







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City of Columbia APPLICATION for SITE PLAN/SUBDIVISION PLAT REVIEW

OFFICE USE	ONLY:	Date Received	-	Ву					
1) APPLICANT (Please Print)									
Name:		Raymond Perkins		Company		Richland School District One		ct One	
Tel. #:		231.7057 F			-	Richard School District Offe			
Mobile #:				E-mail:		raymond.perkins@richlandone.org			
Do you own at	ny of the	property affect	ted by this application	n? 🛛 YES		NO; If NO,	provide Le	tter of Agenc	y
2) THIS A	APPLI	CATION I	S FOR (Check a	II that an	nlw)				
			al Development	in that app	pry)				
	Charge Barrier and Commercial Com	al Developm							
□ Residenti									
☐ Planned	Unit De	velopment Si	ite Review						
☐ Street Na									
3) PROP	ERTY								
Address:		2100 Waverl	y St						
TMS#:		R11505-08-0	1	To	otal	Acreage:	9.35 +/-		***************************************
Current Use	e:	Elementary S	School	Pı	ropo	osed Use:	Element	ary School	
Current Zon		RG-2							
Number of 1	Lots and	l/or Units:	1	To	otal	Sq. Ft. 7	76,775 SF exi	sting + 30,600	SF addition
4) DETA	ILED	PROJECT	T DESCRIPTIO	N: (Attac	h ad	lditional pa	per if you	need more s	nace)
	The Canada St. A.		have sufficient classro						
			connected to the existing						
			north side of the existi						
			Il be used to blend the						
5) NEIGI	HBOR	HOOD CO	NSULTATION	1					
Prior to	the Planni	ing Commission	meeting, meet with th	ne adjacent ne	eighl	bors or neighl	borhood asso	ociation to	
			sed project. Please not				ng is not req	uired by ordin	ance,
but is <i>strongly</i> encouraged. Contact information may be obtained from Zoning staff.									
6) PLAN SUBMITTAL									
Please refer to the Checklist for Site Plan Review for materials required for submittal with this application									
Trease refer to the Checkrist for Site Franceview for materials required for submittal with this application									
7) SIGNATURE									
Applicant Signature:									
Print Name:		Raymond F	Perkins					1	
Date:		3/31/2021							
PC Date:			A	Action:		_			

OWNER/ZONING/SITE INFORMATION				
ITEM	DESCRIPTION			
TMS #	R11505-08-01			
OWNER	RICHLAND SCHOOL DISTRICT ONE			
OWNER ADDRESS	1616 RICHLAND ST			
OWNER PHONE	803-231-7047			
OWNER EMAIL	ANTHONY.COOPER@RICHLANDONE.ORG			
ZONING	RG-2			
SITE ADDRESS	2100 WAVERLY ST, COLUMBIA, SC 29201			
TOTAL ACREAGE	9.35±			
DISTURBED ACREAGE	0.25			
SETBACKS	FRONT=10', SIDE=10', REAR=30'			

[']	ENERAL NOTES
1.	TOPOGRAPHIC SURVEY WAS COMPLETED BY SURVEY ONE ON 03/13/20. NO BOUNDARY OR TOPOGRAPHIC SURVEY WAS PERFORMED BY ADC ENGINEERING. THE SURVEY REFLECTED ON THIS AND SUBSEQUENT SHEETS HAS BEEN SUPPLEMENTED WITH INFORMATION FROM THE ORIGINAL DESIGN PLANS PREPARED BY STEVENS & WILKINSON DATED 3/27/98 TITLED "LYON ST./CARVER ELEMENTARY SCHOOL".
2.	ACCORDING TO FEMA FLOOD INSURANCE RATE MAP 45079C0244L, DATED 12/21/2017, THIS PROPERTY IS LOCATED IN FLOOD ZONE "X".
3.	THE CONTRACTOR SHALL NOTIFY THE ENGINEER PRIOR TO CONSTRUCTION OF ANY DISCREPANCIES BETWEEN THESE PLANS AND ACTUAL FIELD CONDITIONS.

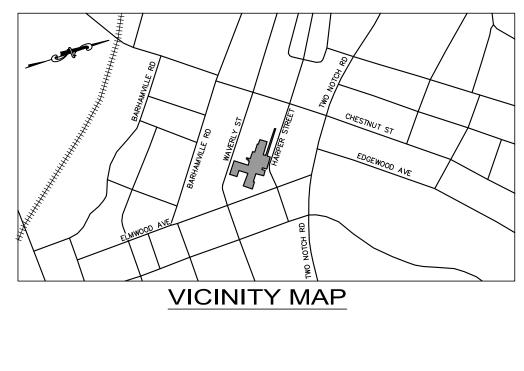
4. THE CONTRACTOR SHALL NOTIFY PUPS AT 1-888-721-7877 AT LEAST 72 HOURS PRIOR TO CONSTRUCTION TO HAVE ALL UNDERGROUND

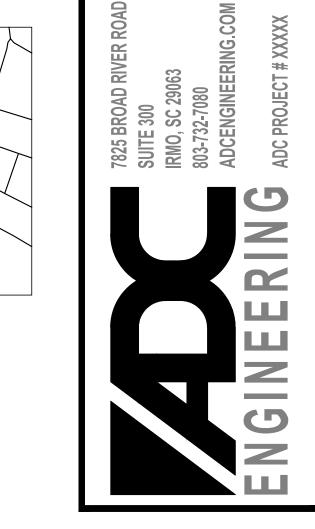
CENEDAL NOTES

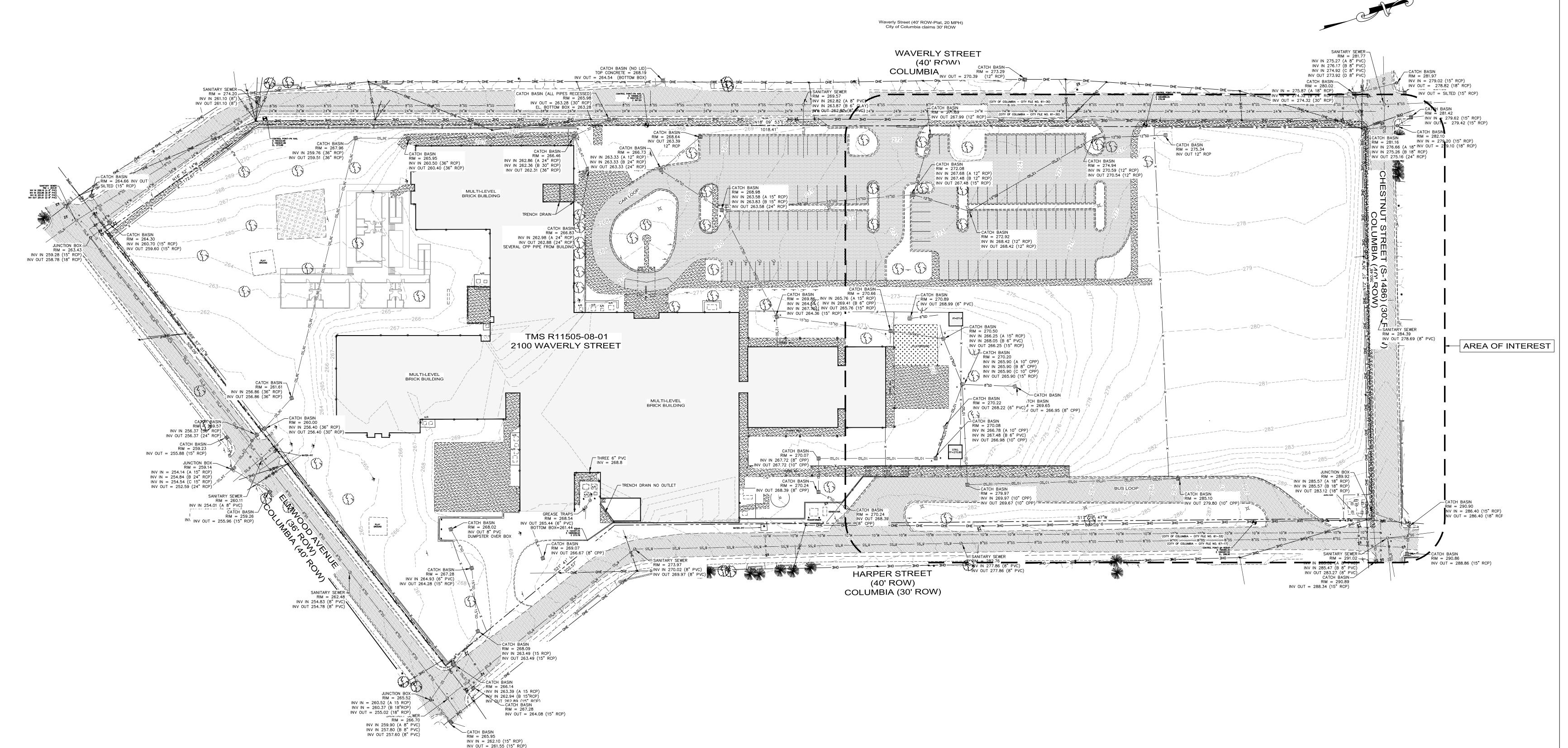
UTILITIES LOCATED.

LEGEND				
EXISTING	DESCRIPTION			
•	BENCHMARK/CONTROL POINT			
	PROPERTY LINE			
	BUILDING			
*	LIGHT POLE			
0	TREE			
	BITUMINOUS SURFACE			
	CONCRETE SURFACE			
0.0.0.0.0.0.0.0.0.0.	GRAVEL SURFACE			
	RUBBERIZED SURFACE			
275	CONTOUR			
× (275.50)	SPOT ELEVATION			
x	CHAIN LINK FENCE			
w∨ ⋈	WATER VALVE			
	WATER METER			
UGE	UNDERGROUND ELECTRIC LINE w/LIGHT POLE			
Sss	SANITARY SEWER LINE w/MANHOLE			
	SANITARY SEWER CLEANOUT			
SD ———	STORM DRAIN LINE w/STRUCTURE			
(1)	KEY NOTE REFERENCE			
	BUILDING SETBACK/BUFFER			

LEGEND







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PHASE
PRELIMINARY

ISSUE DATE
PROJECT NO. 18618

REVISION

OVERALL EXISTING CONDITIONS PLAN

SHEET NO C 1 1

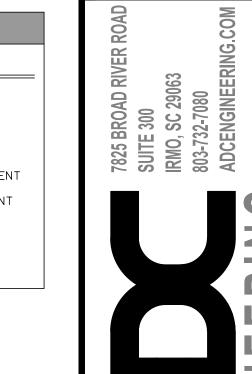
GRAPHIC SCALE

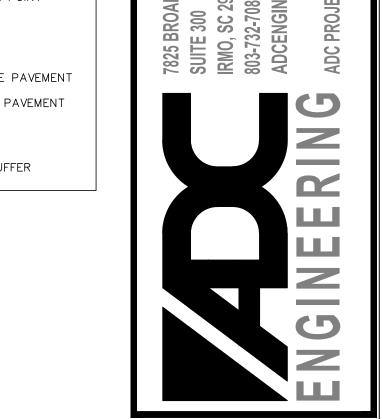
40 0 20 40 80 160

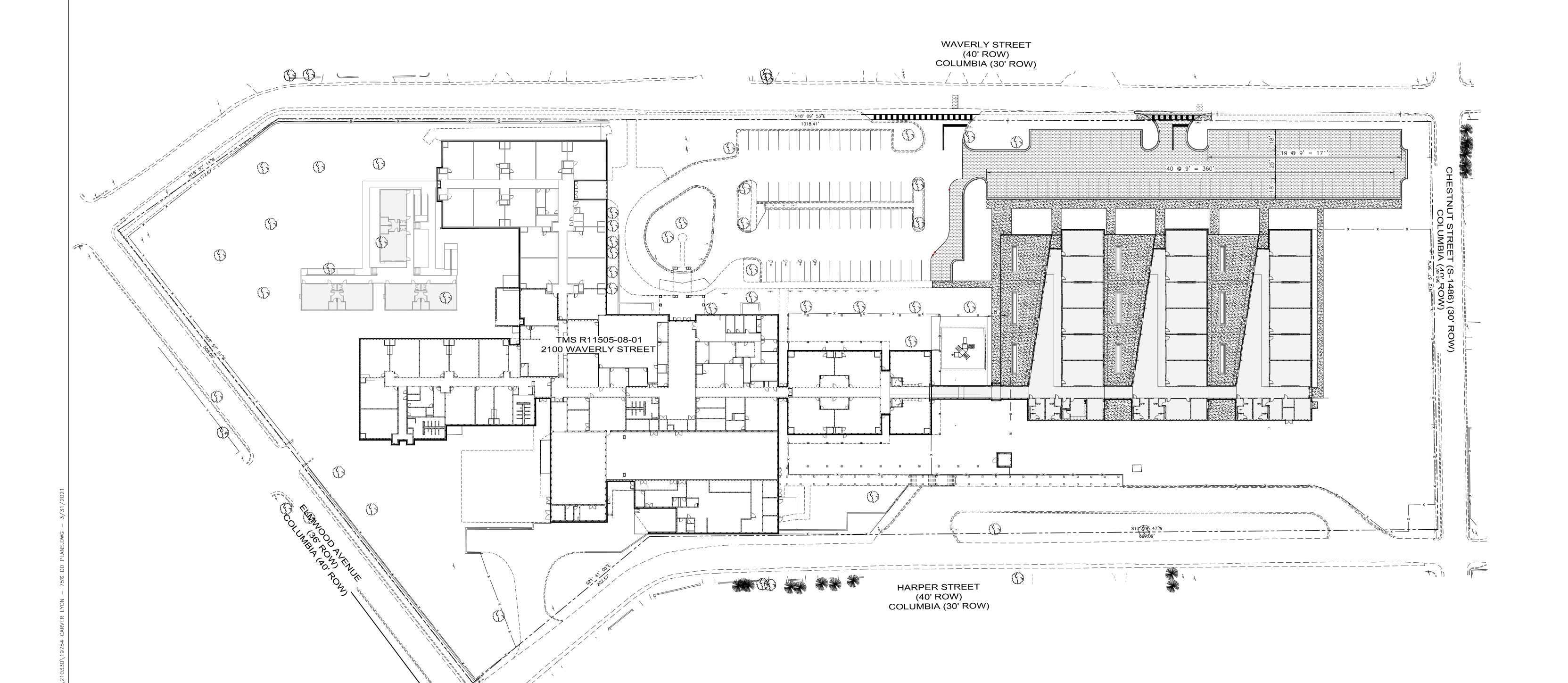
(IN FEET)
1 inch = 40 ft.

GENERAL NOTES 1. SEE SHEET C1.1 FOR ADDITIONAL GENERAL NOTES.

	LEGEND			
NEW	EXISTING	DESCRIPTION		
N/A	•	BENCHMARK/CONTROL POINT		
		BUILDING		
N/A	×	LIGHT POLE		
N/A	========	CURB AND GUTTER		
		LIGHT DUTY CONCRETE PAVEMI		
		LIGHT DUTY ASPHALT PAVEMEN		
1	N/A	KEY NOTE REFERENCE		
o	N/A	CHAIN LINK FENCE		
	N/A	BUILDING SETBACK/BUFFER		
1				







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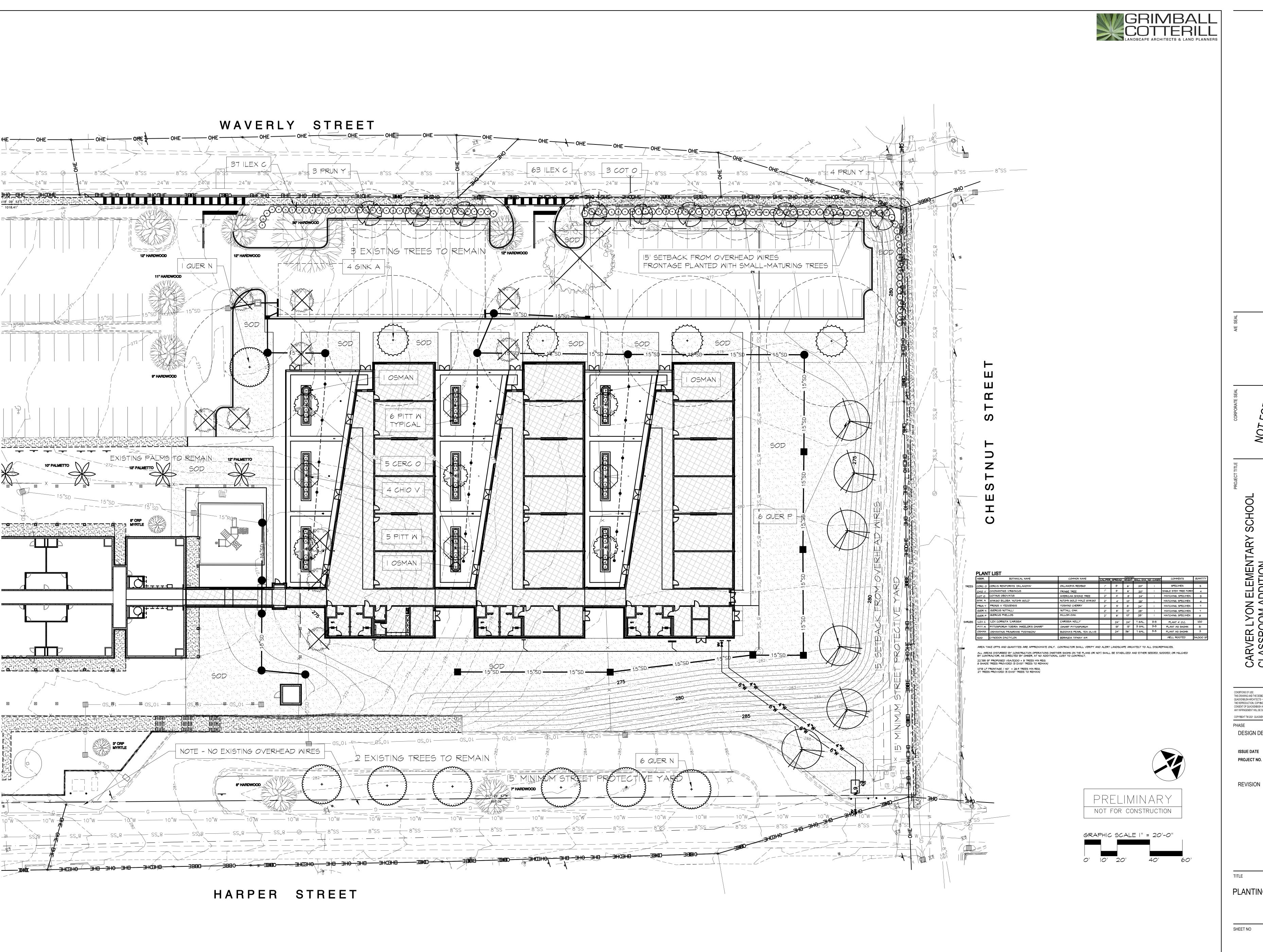
PRELIMINARY

PROJECT NO.

OVERALL STAKING PLAN

GRAPHIC SCALE

(IN FEET) 1 inch = 20 ft.



ELEMENT/

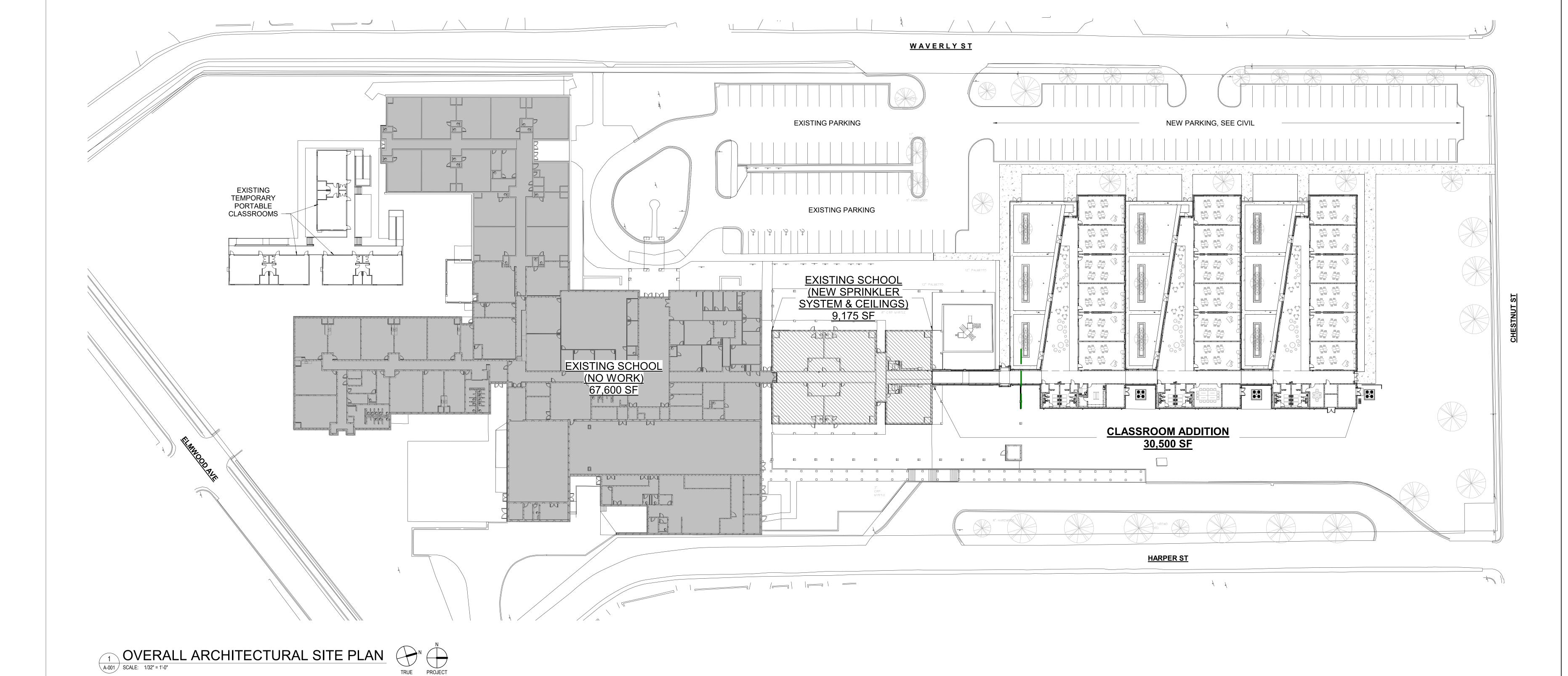
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DESIGN DEVELOPMENT

19.252.00

PLANTING PLAN

FLANNERS LLC Columbia, SC No. 100028 //🙏



GENERAL SITE NOTES

- A. SEE CIVIL DRAWINGS FOR LAYOUT AND DIMENSIONS. NOTIFY ARCHITECT OF ANY DISCREPANCIES BETWEEN ARCHITECTURAL & CIVIL DIMENSIONS.
- B. SEE CIVIL DRAWINGS & SPECIFICATIONS FOR PAVEMENT JOINT LOCATIONS, UNLESS DIMENSIONS NOTED OTHERWISE IN ARCHITECTURAL OR LANDSCAPE DRAWINGS. IN GENERAL, JOINTS SHALL ALIGN WITH BUILDING CORNERS, COLUMN CENTER LINES, OR CENTERED ON OPENINGS.
- C. ALL CONCRETE SIDEWALKS TO BE BROOM FINISHED UNLESS NOTED OTHERWISE.
- D. SEE LANDSCAPING DRAWINGS AND SPECIFICATIONS FOR TREES, PLANTING, GROUND COVER AND IRRIGATION. TREES SHOWN DIAGRAMMATICALLY ONLY.
- E. PROTECT ALL EXISTING TREES AND LANDSCAPING TO REMAIN. DO NOT STORE ANY MATERIAL, VEHICLES, OR EQUIPMENT UNDER TREE CANOPIES. NOTIFY ARCHITECT PRIOR TO REMOVING ANY TREES OR
- F. ALL EXISTING SIDEWALKS, BUILDINGS AND OTHER SITE APPURTENANCES SHALL REMAIN UNLESS NOTED OTHERWISE. SEE CIVIL FOR DEMOLITION SCOPE.
- G. COMPLETE FINISH GRADING IN ACCORDANCE WITH CIVIL DRAWINGS. FINISH GRADE AND LANDSCAPING SHALL BE A MINIMUM OF 6" BELOW THE ADJACENT FINISH FLOOR ELEVATION AND SLOPE AWAY FROM BUILDING. ENSURE THAT ALL WEEPS AND DRAINS ARE CLEAR AND UNOBSTRUCTED.
- H. SEE ELECTRICAL FOR SITE LIGHTING. LIGHT POLES SHALL BE CENTERED AND ALIGNED. SEE ARCHITECTURAL SITE PLAN FOR SPECIFIC DIMENSIONS FOR LIGHT POLE STAKING.
- I. SEE CIVIL DRAWINGS FOR EXTENT OF ALL CHAIN LINK FENCING (INCLUDING HEIGHTS) & GATES.

GENERAL CONST & PHASING NOTES

- A. LIMITS OF CONSTRUCTION ILLUSTRATES LOCATION OF CONSTRUCTION FENCING. PROVIDE MINIMUM OF TWO PEDESTRIAN GATES ALONG PERIMETER. CONSTRUCTION FENCE SHOWN IS DIAGRAMMATIC AND ACTUAL LOCATION AND EXTENT SHALL BE COORDINATED WITH WORK SHOWN ON CIVIL DRAWINGS, AND OWNER PRIOR TO INSTALLATION. ALL GATES SHALL BE LOCKABLE AND COPY OF KEYS SHALL BE
- B. PROVIDE 6'-0" HIGH CONSTRUCTION FENCE WITH SCREEN MATERIAL CONTINUOUS AROUND SITE. SCREEN MATERIAL (88% VISIBLE BLOCKAGE, POLYETHYLENE, WATER & UV RESISTANT WITH REINFORCED BINDING AND GROMMETS ON ALL SIDES). PRIOR TO INSTALLING SUBMIT PROPOSED MATERIAL FOR APPROVAL.
- C. COORDINATE ACTUAL LOCATION / EXTENTS OF CONSTRUCTION LAY-DOWN AREA AND TRAILER LOCATIONS WITH OWNER PRIOR TO INSTALLING. RETURN TO EXISTING CONDITION AFTER COMPLETION OF PROJECT IF AREA IS NOT DISTURBED AS PART OF CONSTRUCTION. INSTALL 6'-0" HIGH FENCE WITH SCREEN MATERIAL AROUND AREAS.
- D. MAINTAIN 6'-0" WIDE WALKWAY AT EXISTING EGRESS DOORS AND EGRESS PATHS. MAINTAIN 6'-0" WIDEOPEN AREA FOR EGRESS WINDOWS.
- E. CONTRACTOR IS RESPONSIBLE TO MAINTAIN FIRE TRUCK ACCESS CLEAR AND FREE THROUGHOUT PROJECT, INCLUDING CLEANING REGULARLY OF MUD AND DIRT.
- F. CONTRACTOR IS RESPONSIBLE TO MAINTAIN DRIVES AND PARKING AREA OUTSIDE OF CONSTRUCTION ENTRANCES CLEAN OF SEDIMENT, MUD AND DEBRIS.
- G. CONTRACTOR IS RESPONSIBLE TO PATCH AND REPAIR OR REPLACE DAMAGE TO ADJACENT ROAD(S), PARKING LOTS, CURBS, SIDEWALKS, LANDSCAPING AND OTHER SITE APPURTENANCES TO MATCH
- H. STORAGE / STAGING AREAS SHALL BE LOCATED WITHIN THE LIMITS OF CONSTRUCTION UNLESS NOTED

QUACKENBUSH ARCHITECTS + PLANNER

SPENCER
HUTCHIAL CARROLL
Columbia, SC
PLANNERS LLC
Columbia, SC
No. 100028

ER LYON ELEMENTARY SCHOOS SROOM ADDITION
ND SCHOOL DISTRICT ONE

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DESIGN DEVELOPMENT

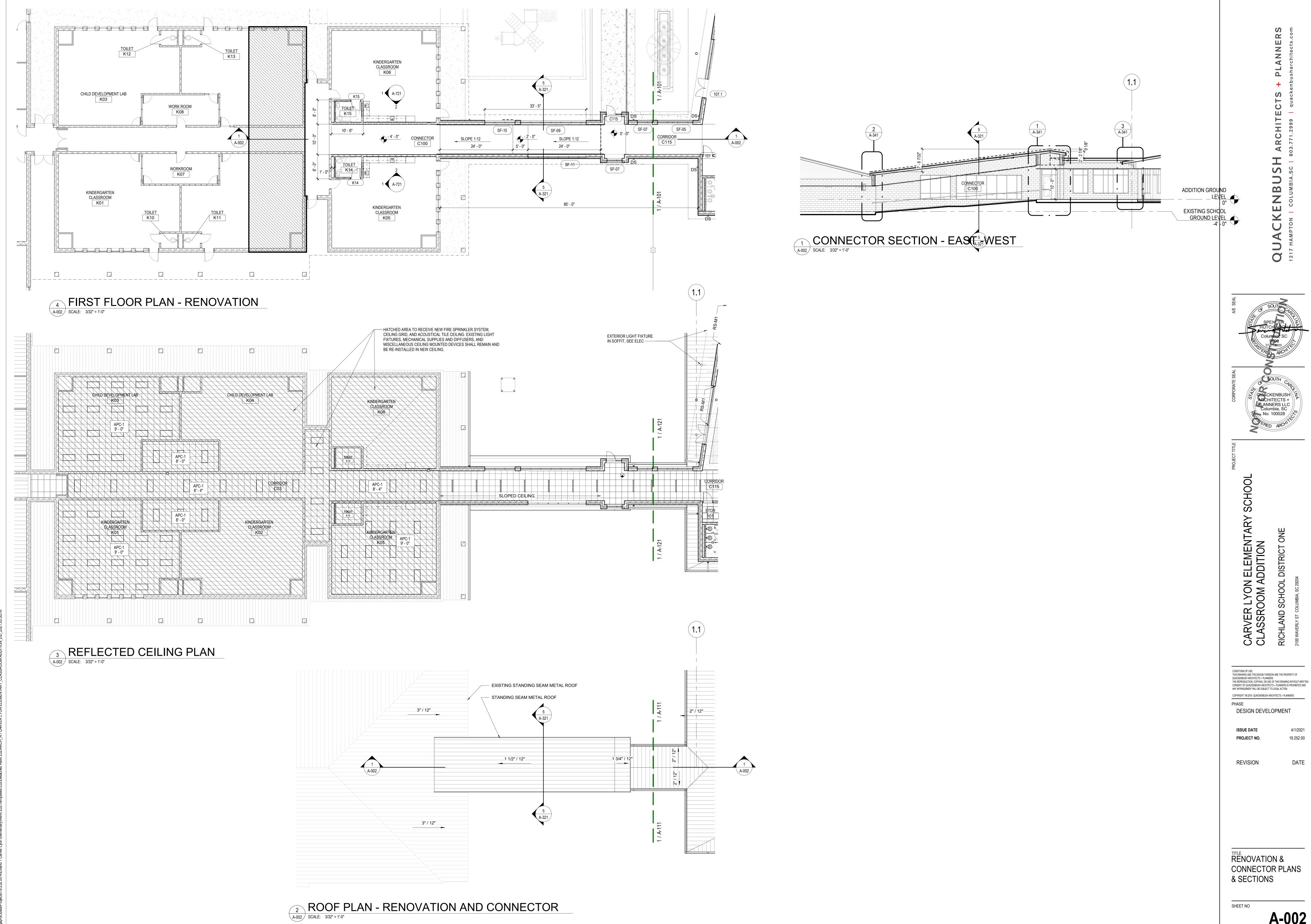
ISSUE DATE 4/1/
PROJECT NO. 19.29

REVISION

TITLE CLASSROOM

ADDITION FLOOR
PLAN

A-101



A-002



ADDITION GROUND

EXISTING SCHOOL
GROUND LEVEL
-4' - 0"

EXISTING SCHOOL

GROUND LEVEL
-4' - 0"

— ALUMINUM STOREFRONT SYSTEM

— STANDING SEAM METAL —

BRICK VENEER BR-2

← STANDING SEAM

METAL ROOF

ALUMINUM STOREFRONT ———

SYSTEM -

— PROJECTED BRICK

ROWLOCK COURSE

- METAL DOWNSPOUT

— STEEL COLUMN, PAINTED

(5) (A-301)

BRICK VENEER BR-1

STOREFRONT SYSTEM - EXISTING PLAYGROUND

— ALUMINUM

— MTL GUTTER & DOWNSPOUT, TYP.

- BRICK VENEER BR-1

- BRICK ROWLOCK SILL

BRICK VENEER BR-2

ADDITION GROUND

ALUMINUM LOUVER -

GENERAL EXTERIOR NOTES

WINDOW, DOOR AND LOUVER OPENINGS.

ARCHITECT.

CONTROL JOINTS.

A. WHERE SPECIFIC PRODUCTS ARE INDICATED, ITEM DESIGNATION INCORPORATES QUALITY AESTHETIC APPEARANCE. SEE SPECIFICATIONS FOR EQUAL MANUFACTURERS PER PRODUCT TYPE INDICATED.

ACTUAL COLOR SELECTION MAY VARY PER BIDDING OUTCOME. DEPENDING ON LOCATION OF ITEM,

B. SEE FLOOR PLANS, WINDOW TYPES, FRAME TYPES AND LOUVER TYPES FOR NOMINAL DIMENSIONS AT

D. ALL EXTERIOR WALL PENETRATIONS SHALL BE SEALED AT BOTH SIDES OF SHEATHING AND GYPSUM

F. AT EXTERIOR WALLS, ALIGN CMU CONTROL JOINTS WITH BRICK EXPANSION JOINTS UNLESS DETAILED OR NOTED OTHERWISE. SEE PLAN AND JAMB DETAILS FOR ADDITIONAL BRICK EXPANSION JOINTS / CMU

JOINTS, OR MATERIAL TRANSITIONS. METAL SHALL BE IN LONGEST LENGTHS POSSIBLE TO MINIMIZE

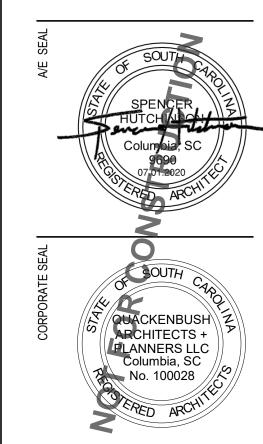
G. ALL VISIBLE METAL FLASHING AND COPING JOINTS SHALL ALIGN WITH COLUMN CENTERLINES, MCM

BOARD / CMU PENETRATION. PROVIDE ESCUTCHEON PLATE AT EXPOSED LOCATIONS.

E. ALL EXPOSED STEEL LINTELS (PLATES AND ANGLES) SHALL BE PAINTED COLOR AS SELECTED BY

C. ALL MATERIAL FINISHES ARE SUBJECT TO APPROVAL IN MOCK-UP PANEL REVIEW.

ALTERNATIVES SHALL MATCH IN COLOR/ TEXTURE, AS WELL AS PERFORMANCE CRITERIA, AS APPROVED

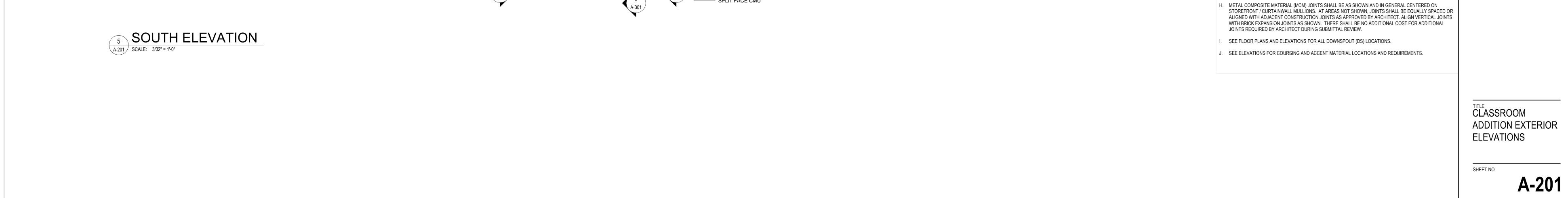


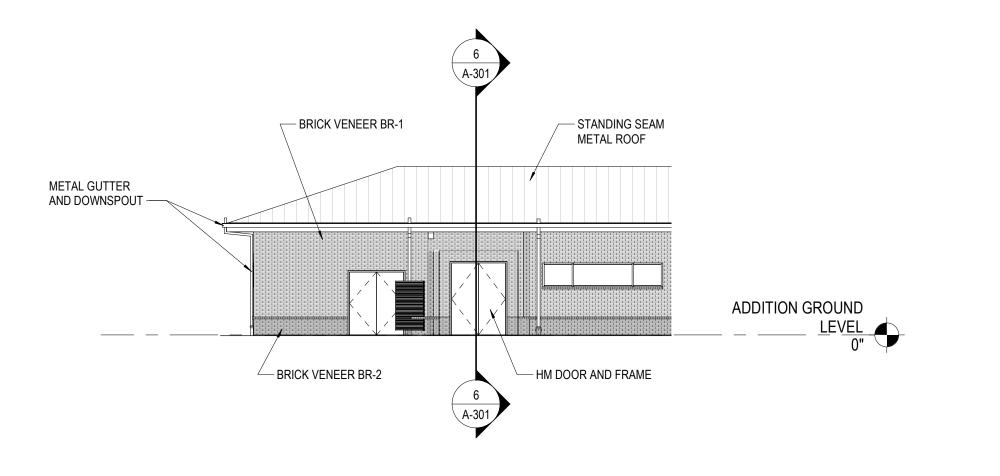
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19.252.00

TITLE ADDITION EXTERIOR





PARTIAL NORTH ELEVATION - NORTH WING

BRICK VENEER BR-1 -

- BRICK VENEER BR-2

— PROJECTED BRICK ROWLOCK COURSE

STANDING SEAM -

METAL ROOF

MTL GUTTER & DOWNSPOUT

NOTE: ORNAMENTAL FENCE AT COURTYARDS NOT SHOWN FOR CLARITY

1 WEST ELEVATION
SCALE: 3/32" = 1'-0"

STANDING SEAM METAL ROOF -

BRICK VENEER BR-2

BRICK VENEER BR-1 —

EAST ELEVATION

A-201 SCALE: 3/32" = 1'-0"

A-201 SCALE: 3/32" = 1'-0"

3.2

- METAL DOWNSPOUT

STEEL COLUMN, PAINTED

— METAL GUTTER AND DOWNSPOUT

- STANDING SEAM

METAL ROOF

PROJECTED BRICK ROWLOCK COURSE —

— METAL FASCIA

ALUMINIUM

STOREFRONT SYSTEM

STOREFRONT



NORTH ELEVATION

2.2

STOREFRONT SYSTEM

- ALUMINUM LOUVER

BRICK VENEER BR-2

- PROJECTED BRICK ROWLOCK COURSE

ALUMINUM STOREFRONT -

BRICK VENEER BR-2

BRICK VENEER BR-1

STANDING SEAM

METAL ROOF

MTL GUTTER & DOWNSPOUT

(1.2)

BRICK ROWLOCK SILL —

SYSTEM

ALUMINUM STOREFRONT -

METAL GUTTER

AND DOWNSPOUT -

(1.1)

— ALUMINIUM STOREFRONT

2 A-324

(2.1)

- METAL DOWNSPOUT

STEEL COLUMN, PAINTED

MTL GUTTER & DOWNSPOUT, TYP.

BRICK VENEER BR-1

BRICK VENEER BR-2

BRICK VENEER BR-1 —

∠ ALUMINUM

(2.2)

STANDING SEAM

METAL ROOF

ALUMINUM STOREFRONT —

2.1

STOREFRONT SYSTEM

4 A-324

- PROJECTED BRICK

— STANDING SEAM

METAL ROOF

BRICK VENEER BR-2 - PROJECTED BRICK

ROWLOCK COURSE

— STANDING SEAM -

METAL ROOF

METAL COMPOSITE -

METAL FASCIA —

MATERIAL (MCM) PANEL

BRICK VENEER BR-2

- MTL GUTTER &

SYSTEM

- BRICK VENEER BR-2

— BRICK ROWLOCK SILL

- BRICK VENEER BR-1

— ALUMINUM STOREFRONT

SYSTEM

MTL GUTTER & — DOWNSPOUT, TYP.

— METAL GUTTER AND

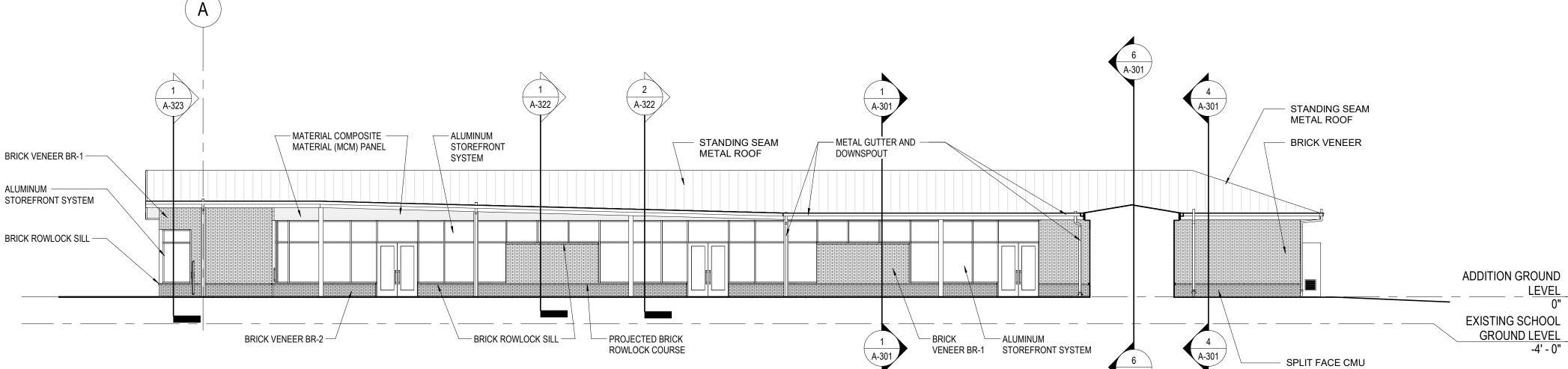
- BRICK ROWLOCK SILL

DOWNSPOUT, TYP.

- BRICK VENEER BR-1

ALUMINUM LOUVER -

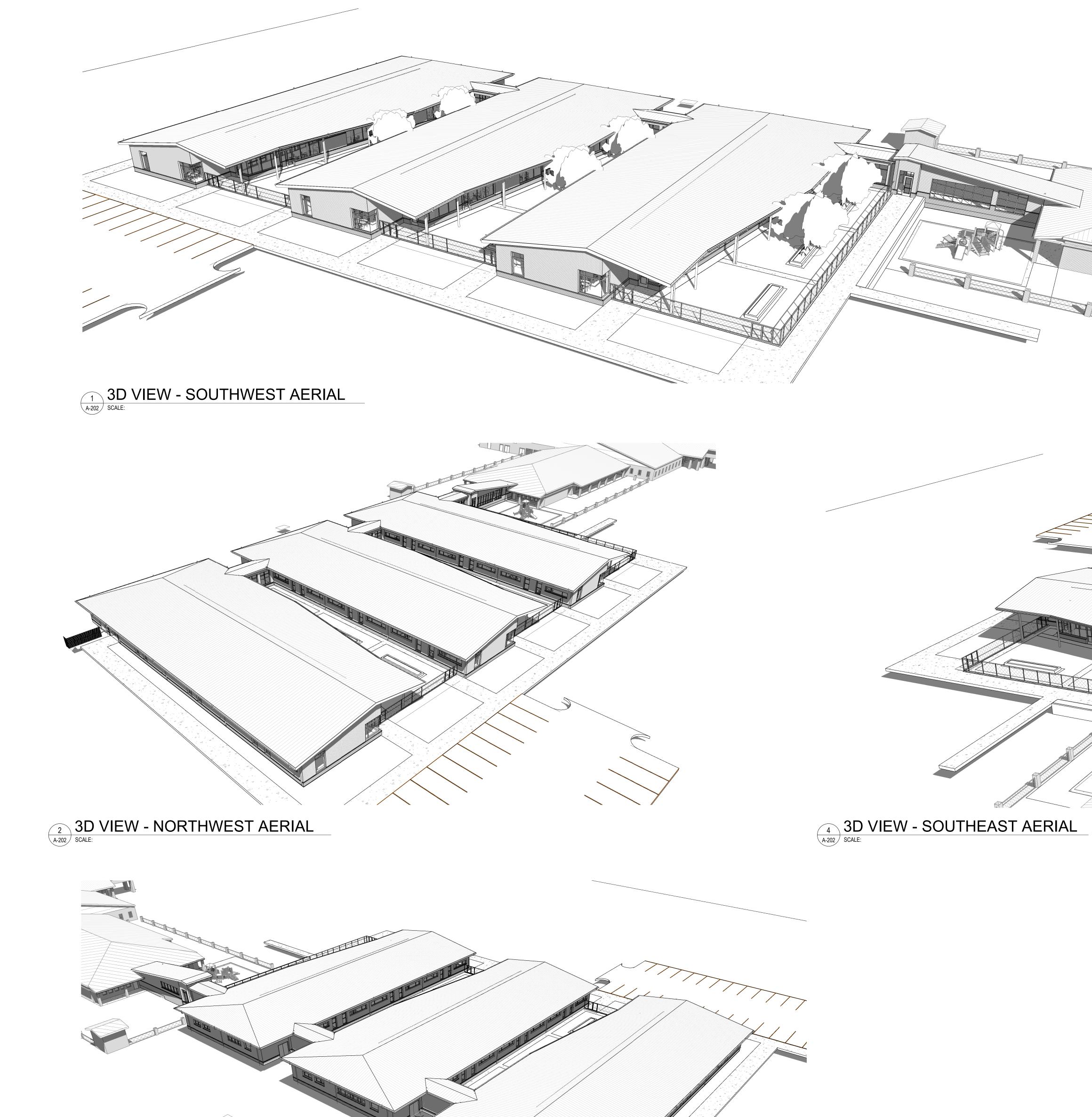
- ALUMINUM STOREFRONT



CLASSROOM ADDITION 3D VIEWS

A-202

NOTE: DRAWINGS ARE PROVIDED FOR INFORMATION ONLY. REFER TO **ELEVATIONS, SECTIONS AND DETAILS** FOR SPECIFIC INFORMATION.



3 3D VIEW - NORTHEAST AERIAL

A-202 SCALE: