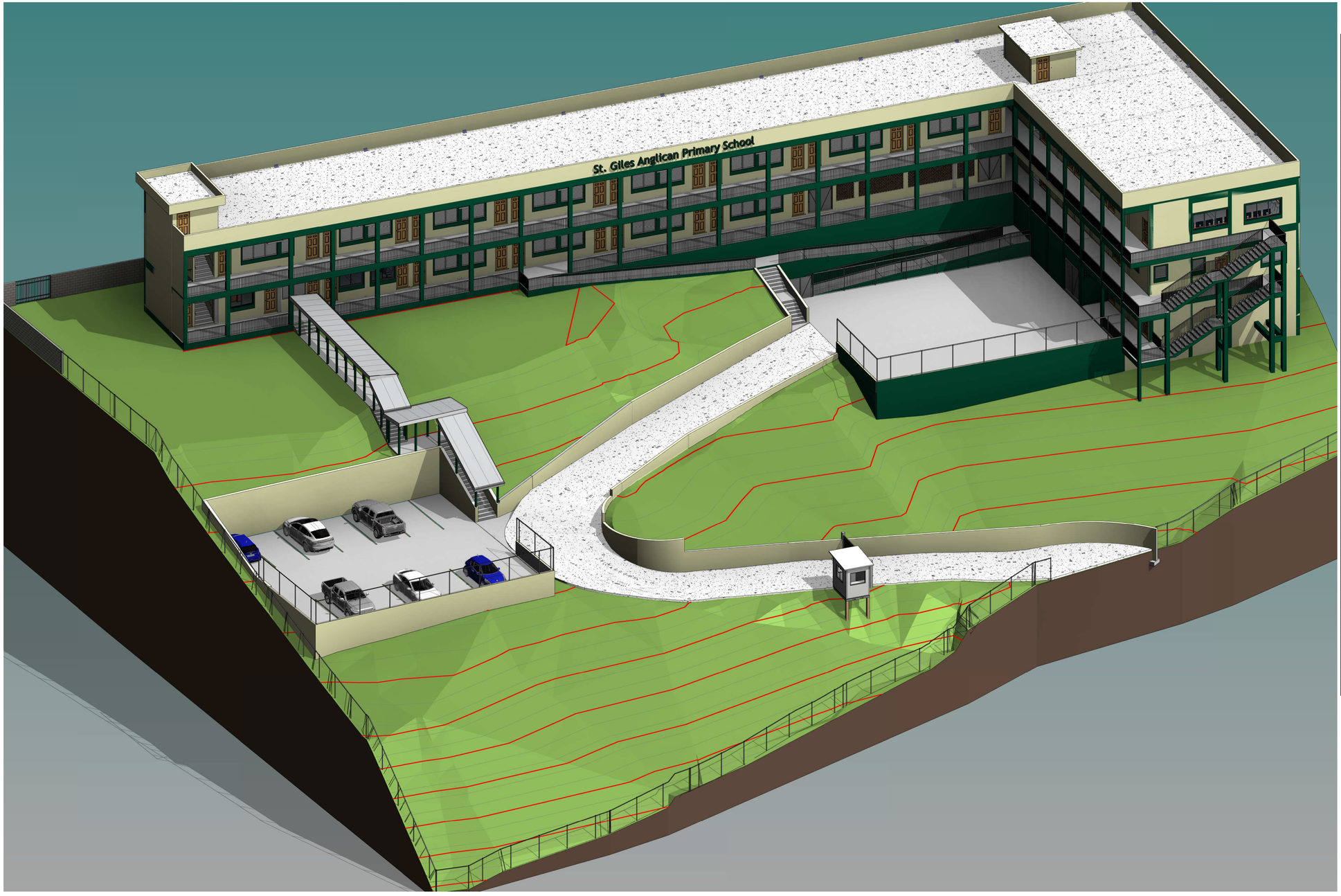

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

Cover

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
Designer	Author	Approver	G-01
DATE: 11/05/22	SCALE:	PROJECT NO: PROJ-26-01	

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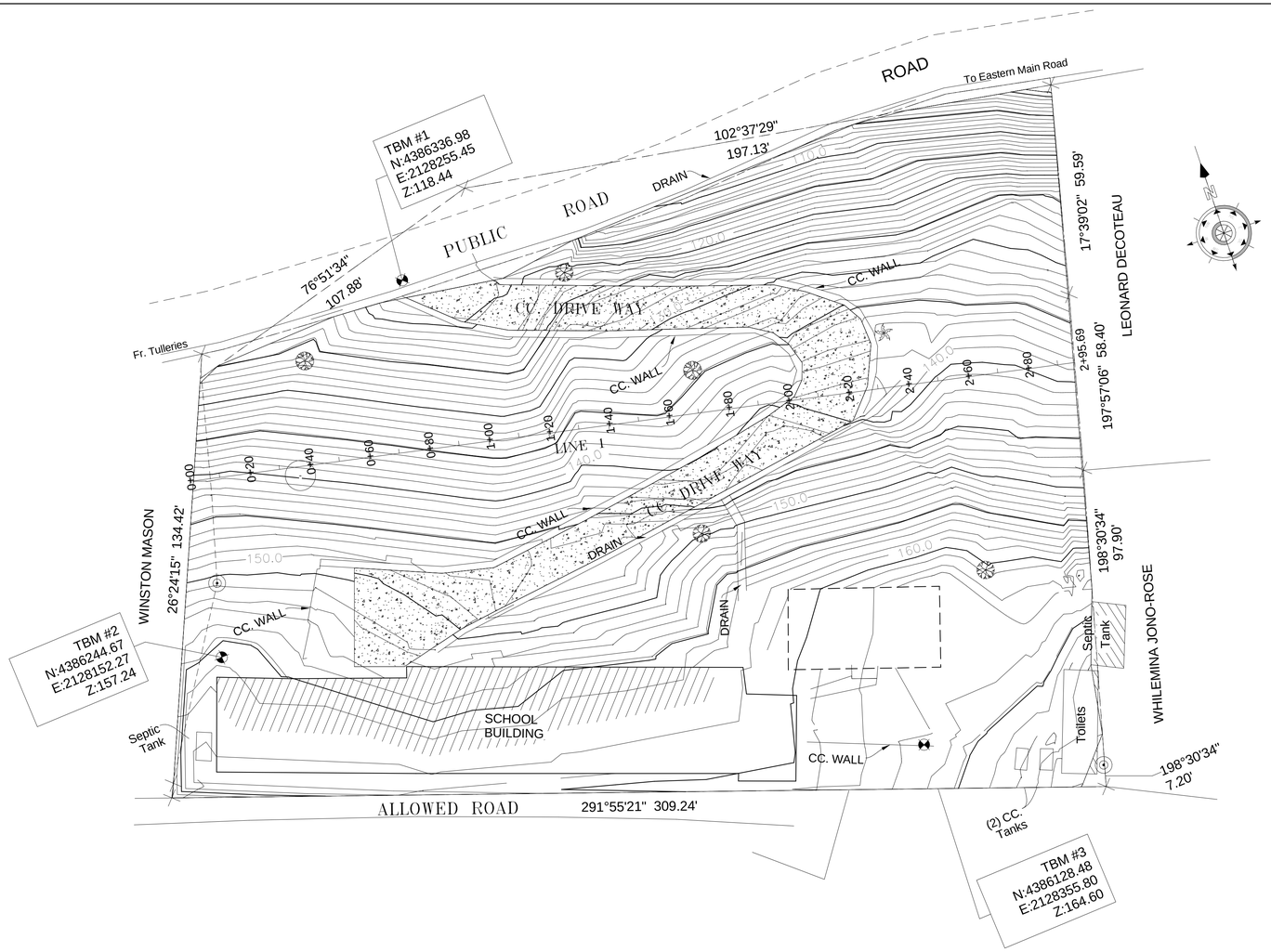
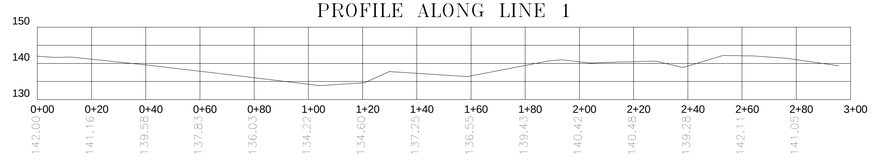


1 / C-02 EXISTING SITE PLAN
1" = 20'-0"

PROFILE ALONG LINE 1



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FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

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PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
EXISTING SITE PLAN

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
Designer	Author	Approver	C-02
DATE: 11/24/25	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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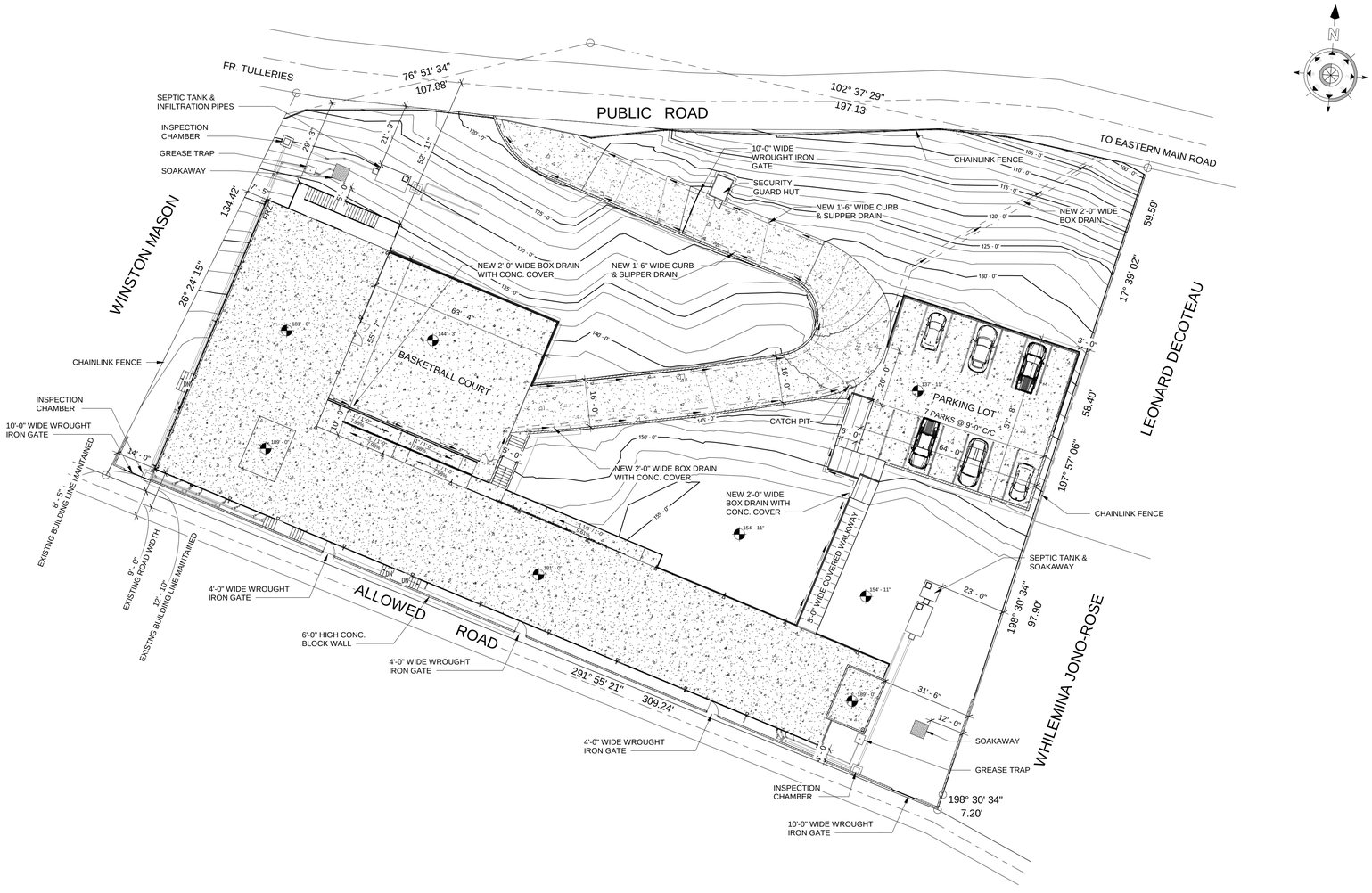

1 / C-03 PROPOSED SITE PLAN
1" = 20'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
PROPOSED SITE PLAN

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	C-03
DATE: 11/28/22	SCALE: 1" = 20'-0"	PROJECT NO: PROJ-26-01	

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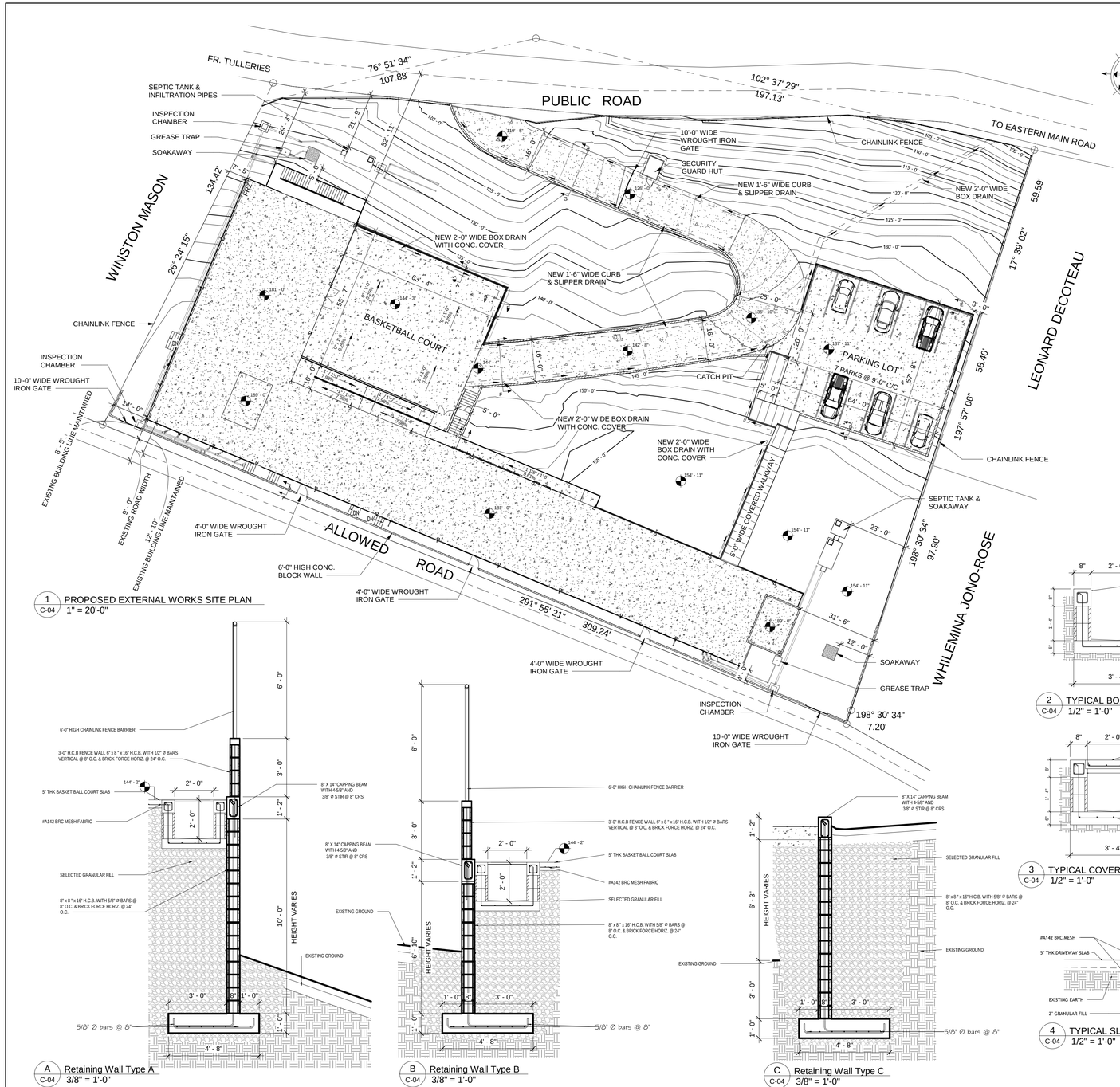
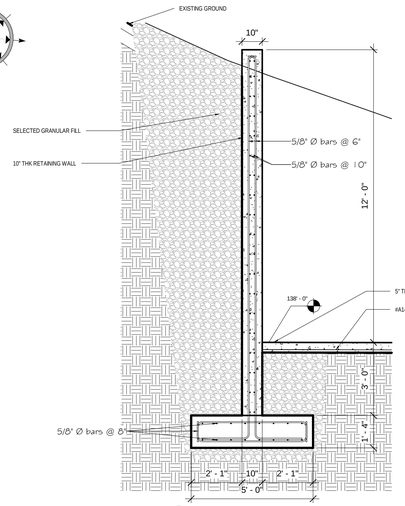


1 C-04 PROPOSED EXTERNAL WORKS SITE PLAN
1" = 20'-0"

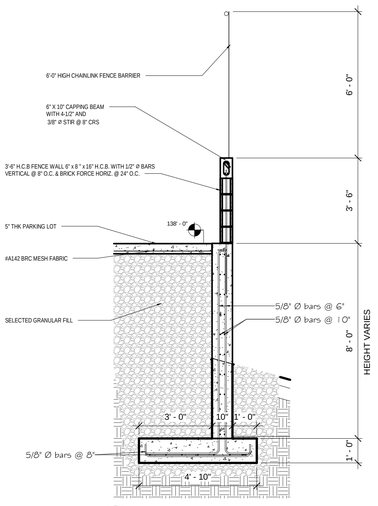
A C-04 Retaining Wall Type A
3/8" = 1'-0"

B C-04 Retaining Wall Type B
3/8" = 1'-0"

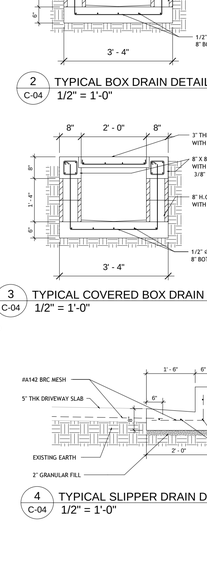
C C-04 Retaining Wall Type C
3/8" = 1'-0"



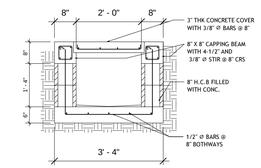
D C-04 Retaining Wall Type D
3/8" = 1'-0"



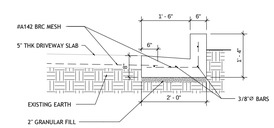
E C-04 Retaining Wall Type E
3/8" = 1'-0"



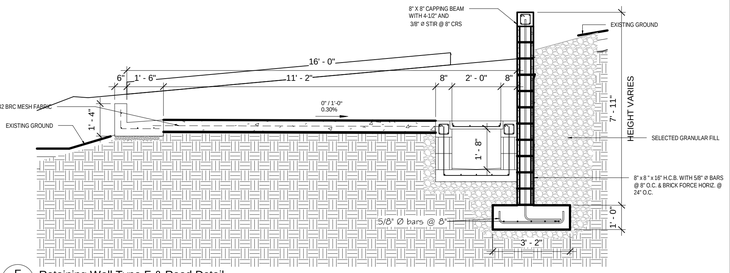
2 C-04 TYPICAL BOX DRAIN DETAIL
1/2" = 1'-0"



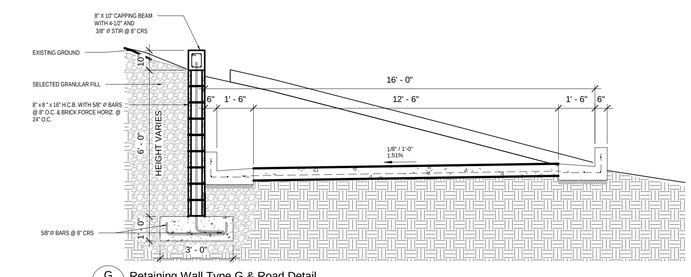
3 C-04 TYPICAL COVERED BOX DRAIN DETAIL
1/2" = 1'-0"



4 C-04 TYPICAL SLIPPER DRAIN DETAIL
1/2" = 1'-0"



F C-04 Retaining Wall Type F & Road Detail
3/8" = 1'-0"



G C-04 Retaining Wall Type G & Road Detail
3/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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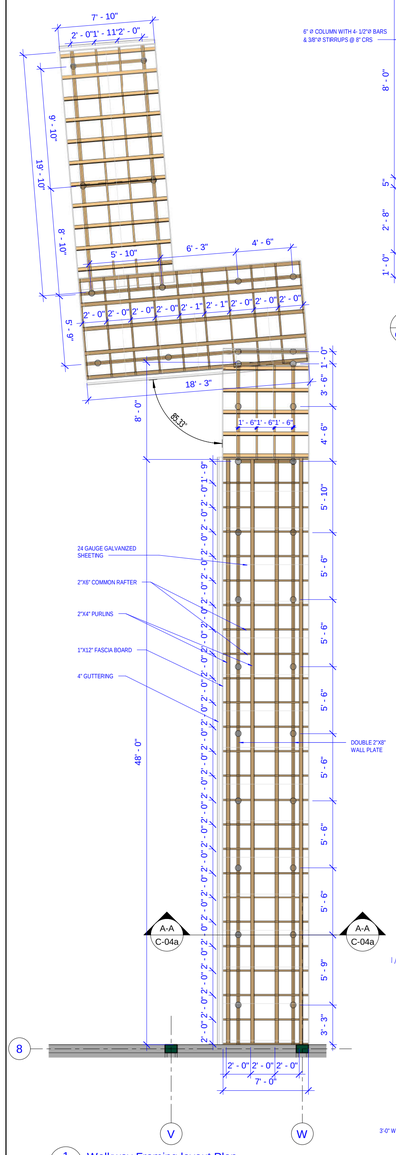
PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

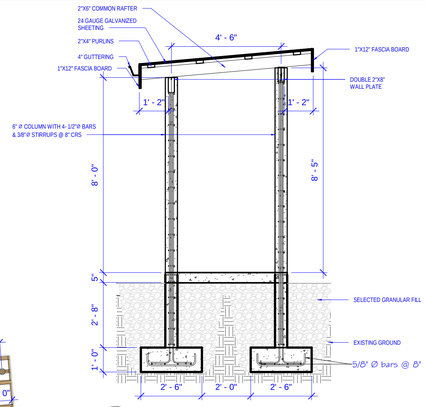
PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
EXTERNAL WORKS SITE PLAN & DETAILS

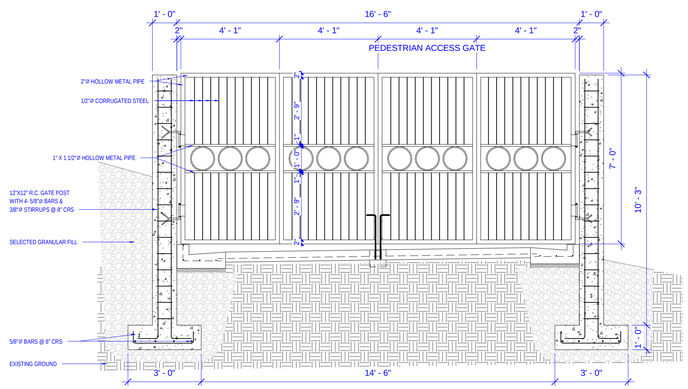
DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	C-04
DATE: 11/26/25	SCALE: As indicated	PROJECT NO: PROJ-26-01	



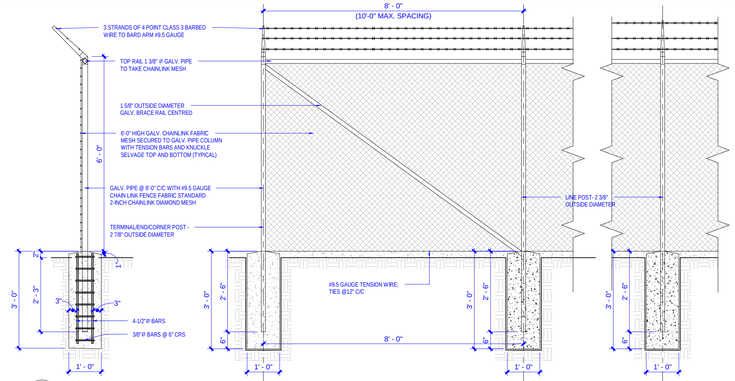
1 C-04a Walkway Framing layout Plan
3/16" = 1'-0"



A-A C-04a SECTION A-A
3/8" = 1'-0"

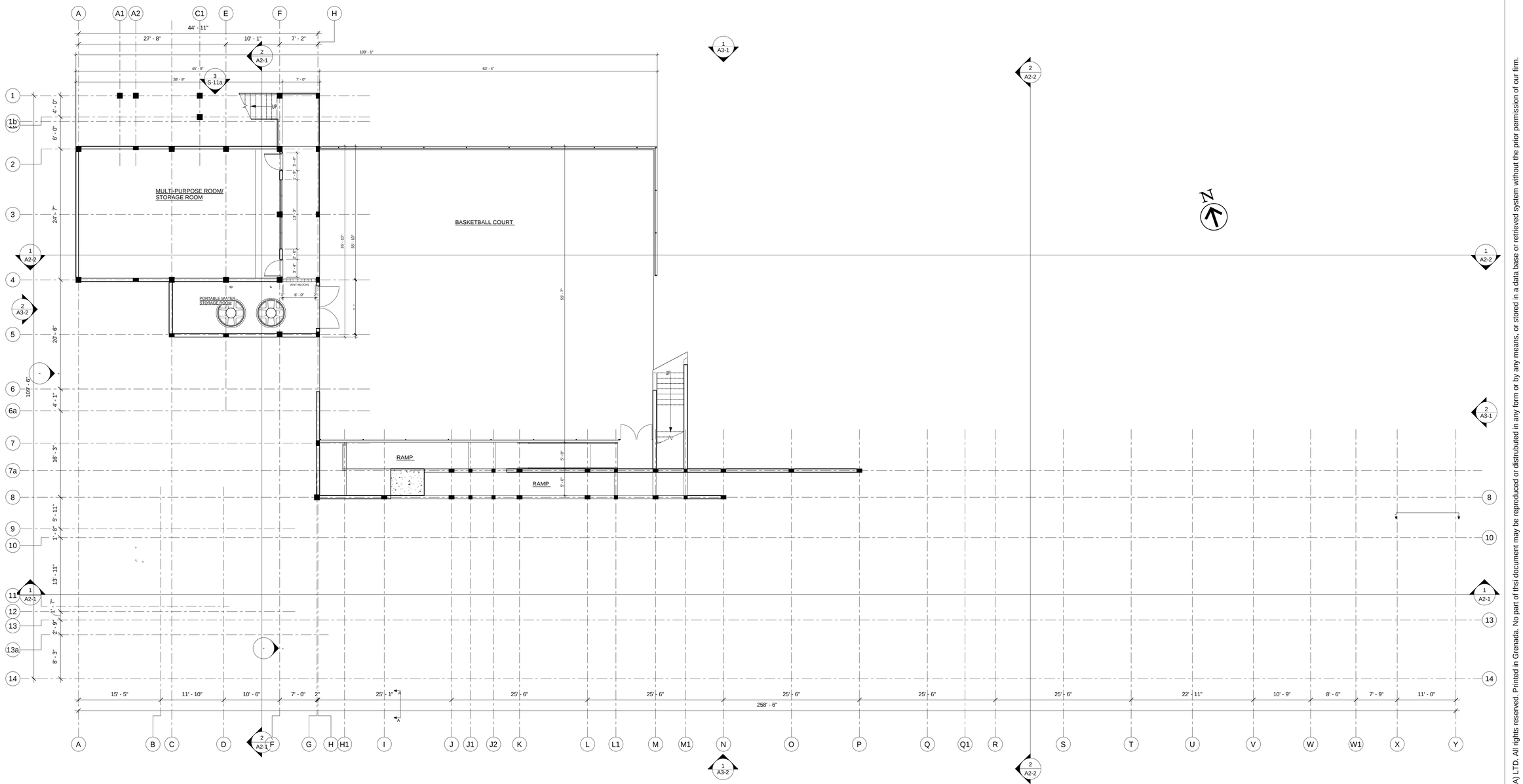


C C-04a Typical Driveway Gate Detail
3/8" = 1'-0"



D C-04a TYPICAL CHAINLINK FENCE DETAIL
1/2" = 1'-0"

24 GAUGE GALVANIZED SHEETING
2"X8" COMMON RAFTER
2"X4" PURLINS
1"X12" FASCIA BOARD
4" GUTTERING
DOUBLE 2"X8" WALL PLATE
48' - 0"
2' - 0"
2' - 0"
2' - 0"
2



1 A1-1 PROPOSED BASEMENT FLOOR PLAN
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

PROPOSED BASEMENT FLOOR PLAN

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A1-1
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	1/8" = 1'-0"	PROJ-26-01	

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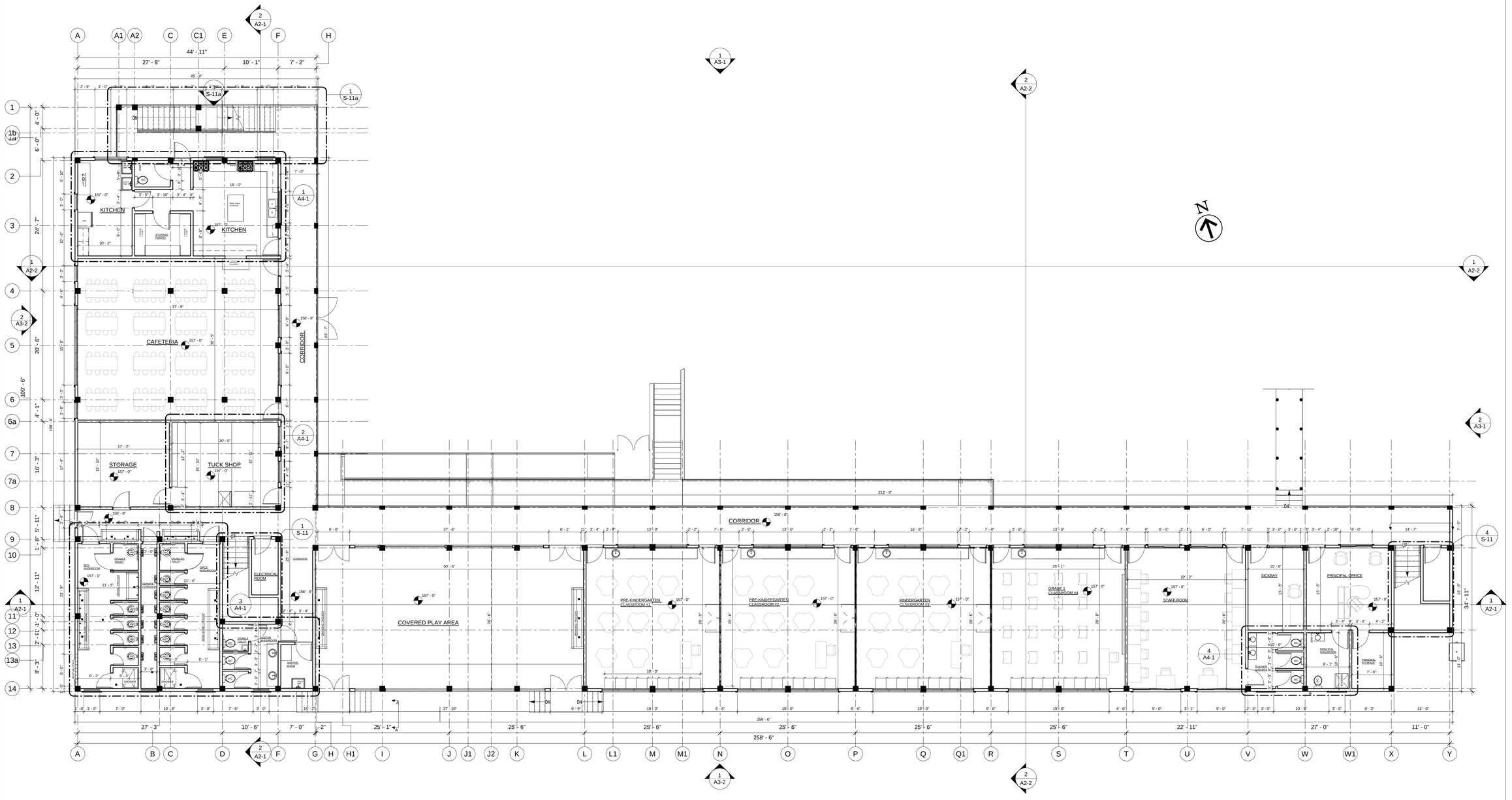

1 PROPOSED GROUND FLOOR PLAN
A1-2 1/8" = 1'-0"

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PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

PROPOSED GROUND FLOOR PLAN

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A1-2
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	1/8" = 1'-0"	PROJ-26-01	

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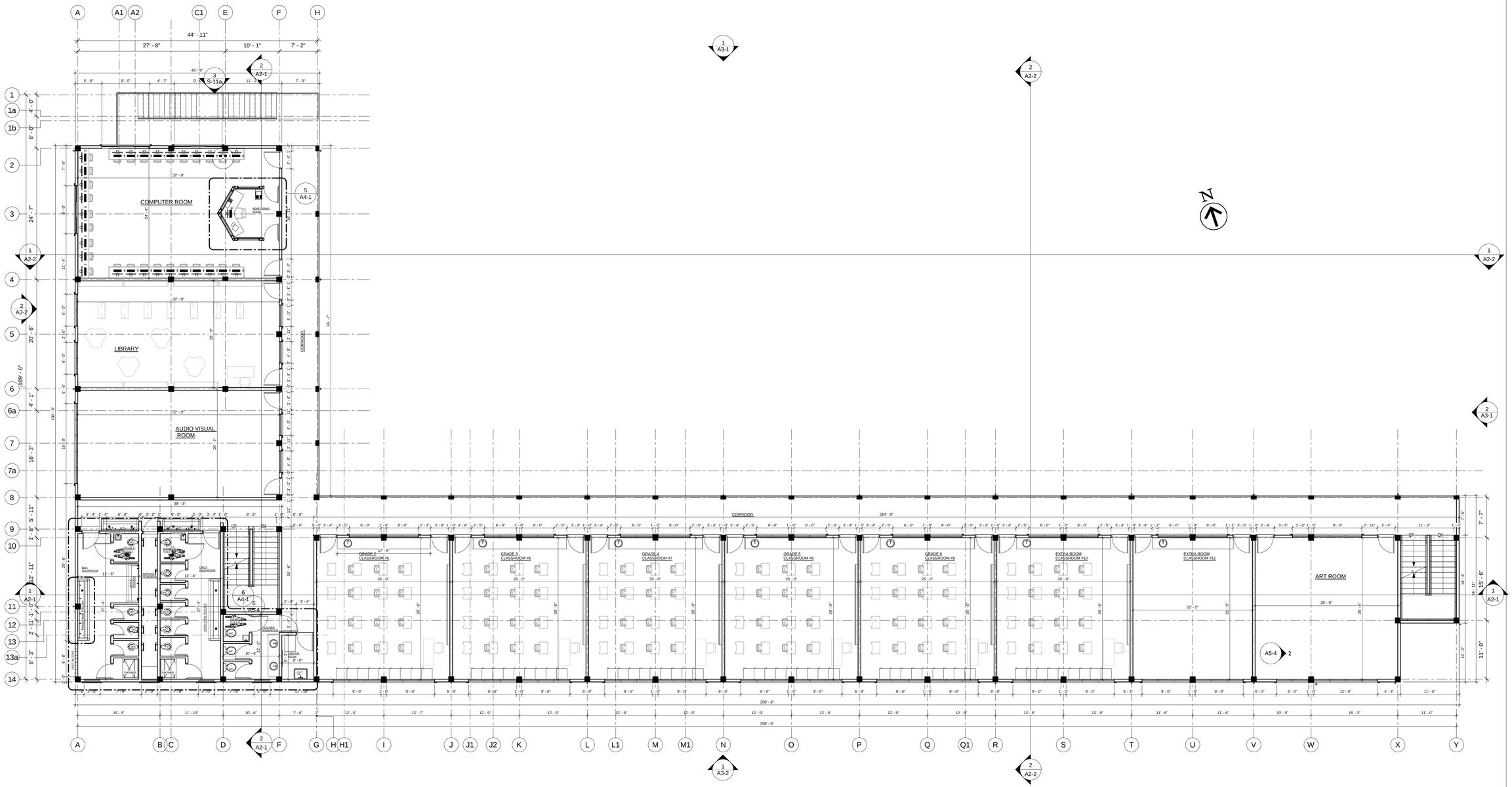

1 A1-3 PROPOSED FIRST FLOOR PLAN
1/8" = 1'-0"

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E. cglean@gleansconstructionandengineering.gd

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CONSTRUCTION DRAWINGS	
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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
PROPOSED FIRST FLOOR PLAN

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A1-3
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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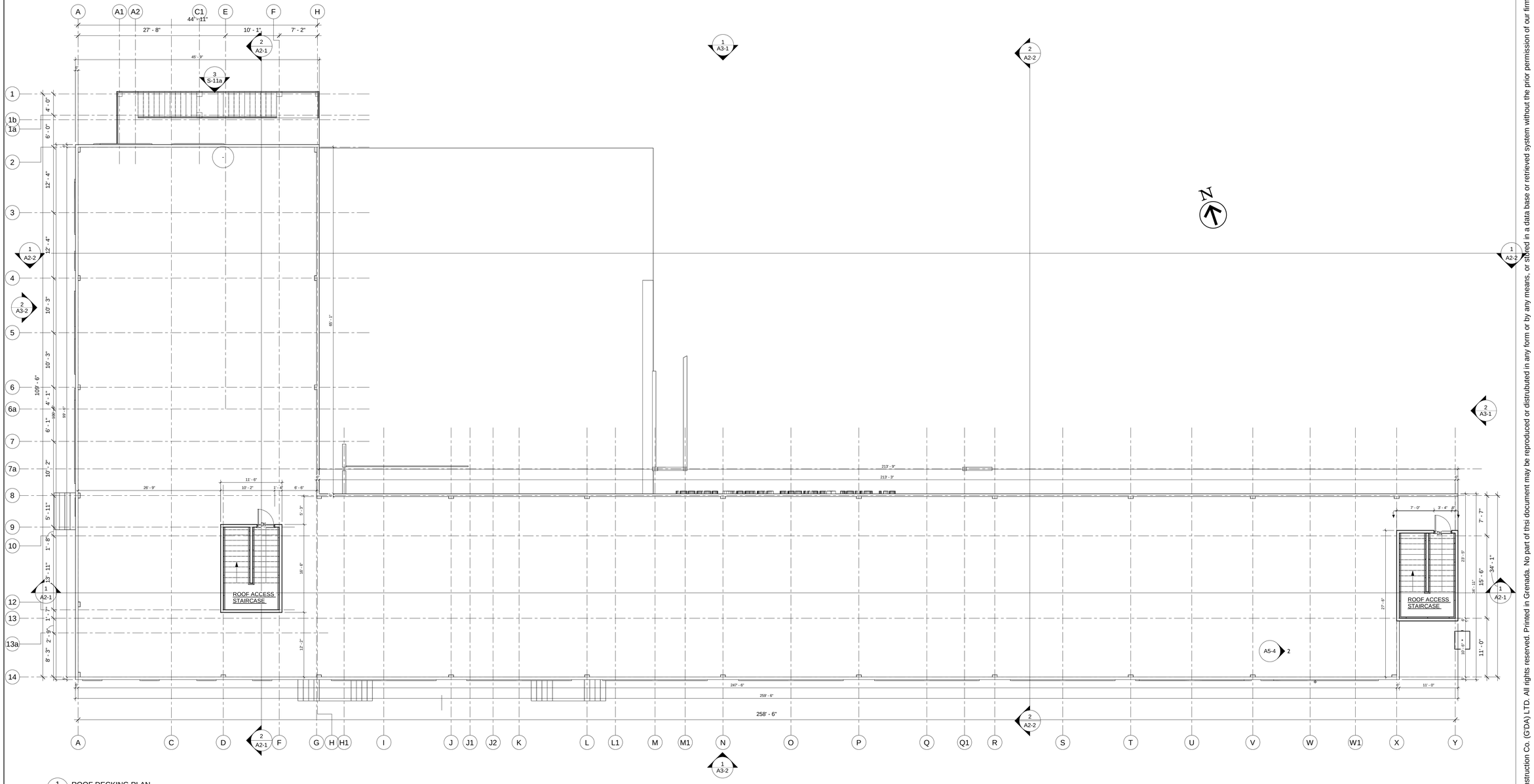

1 A1-4 ROOF DECKING PLAN
1/8" = 1'-0"

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GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

PROPOSED ROOF DECKING PLAN

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
Designer	Author	Approver	A1-4
DATE: 03/31/22	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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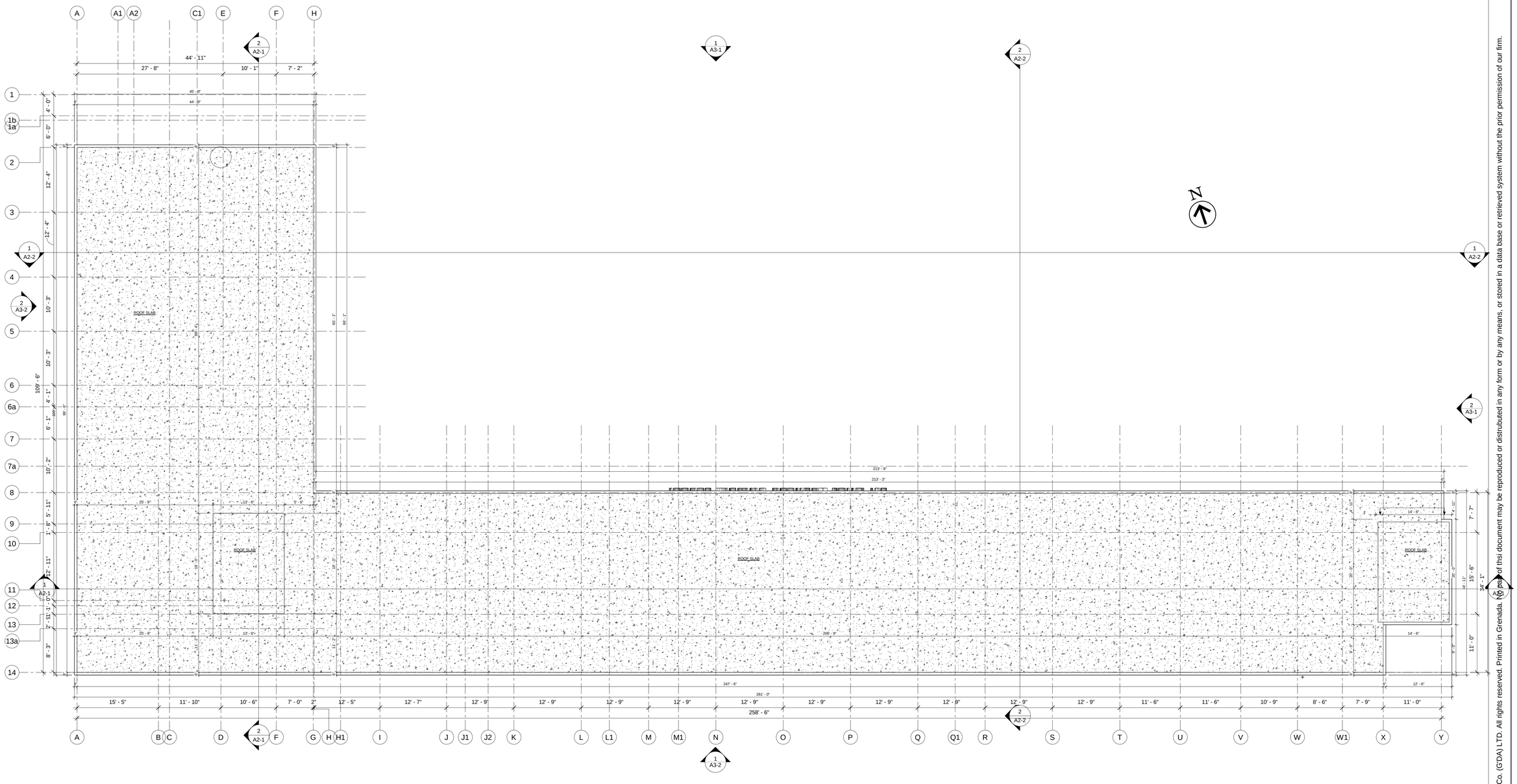

1 A1-5 ROOF PLAN
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
PROPOSED ROOF PLAN

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A1-5
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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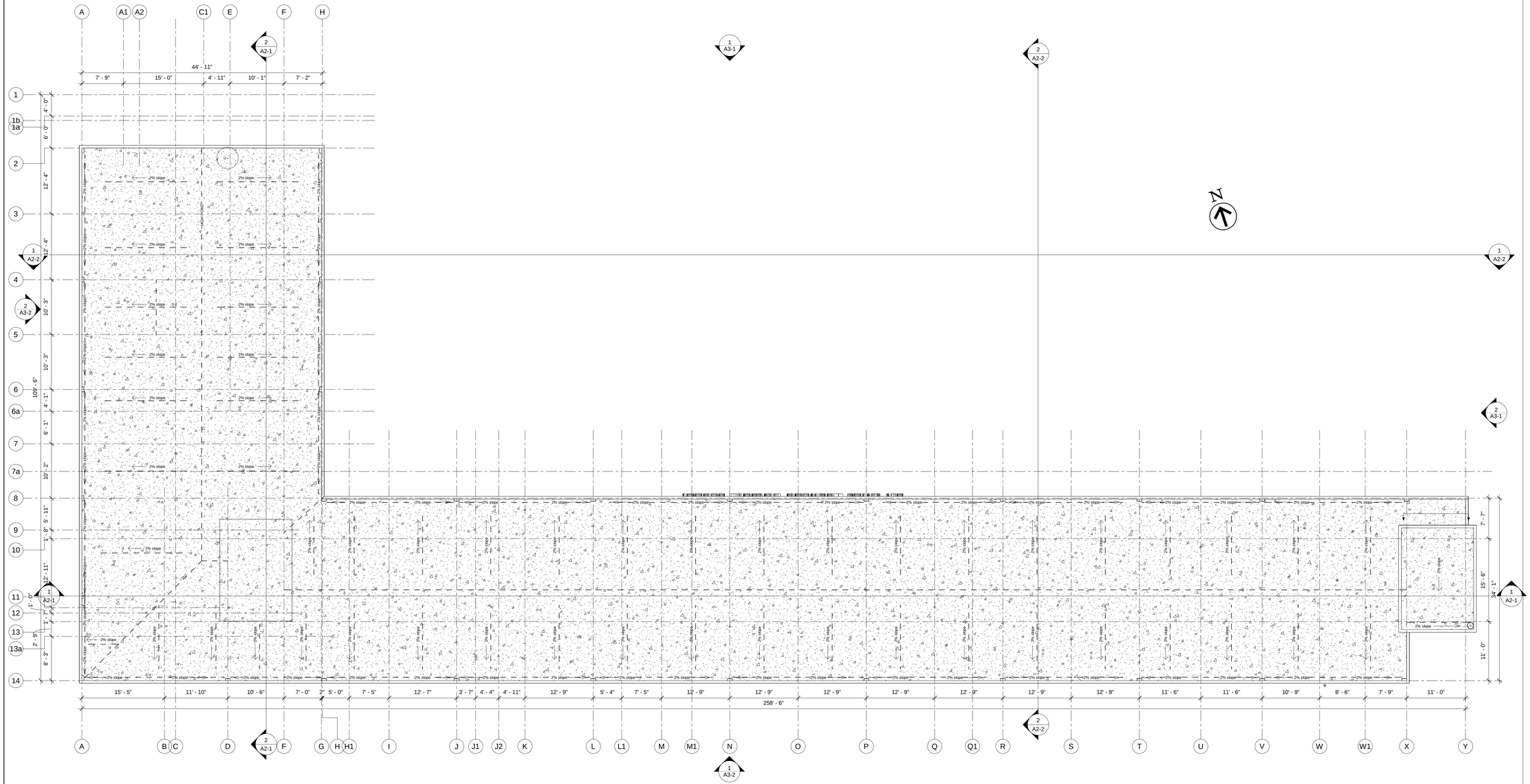

1 A1-6 ROOF DRAINAGE PLAN
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
PROPOSED ROOF DRAINAGE PLAN

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A1-6
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	1/8" = 1'-0"	PROJ-26-01	

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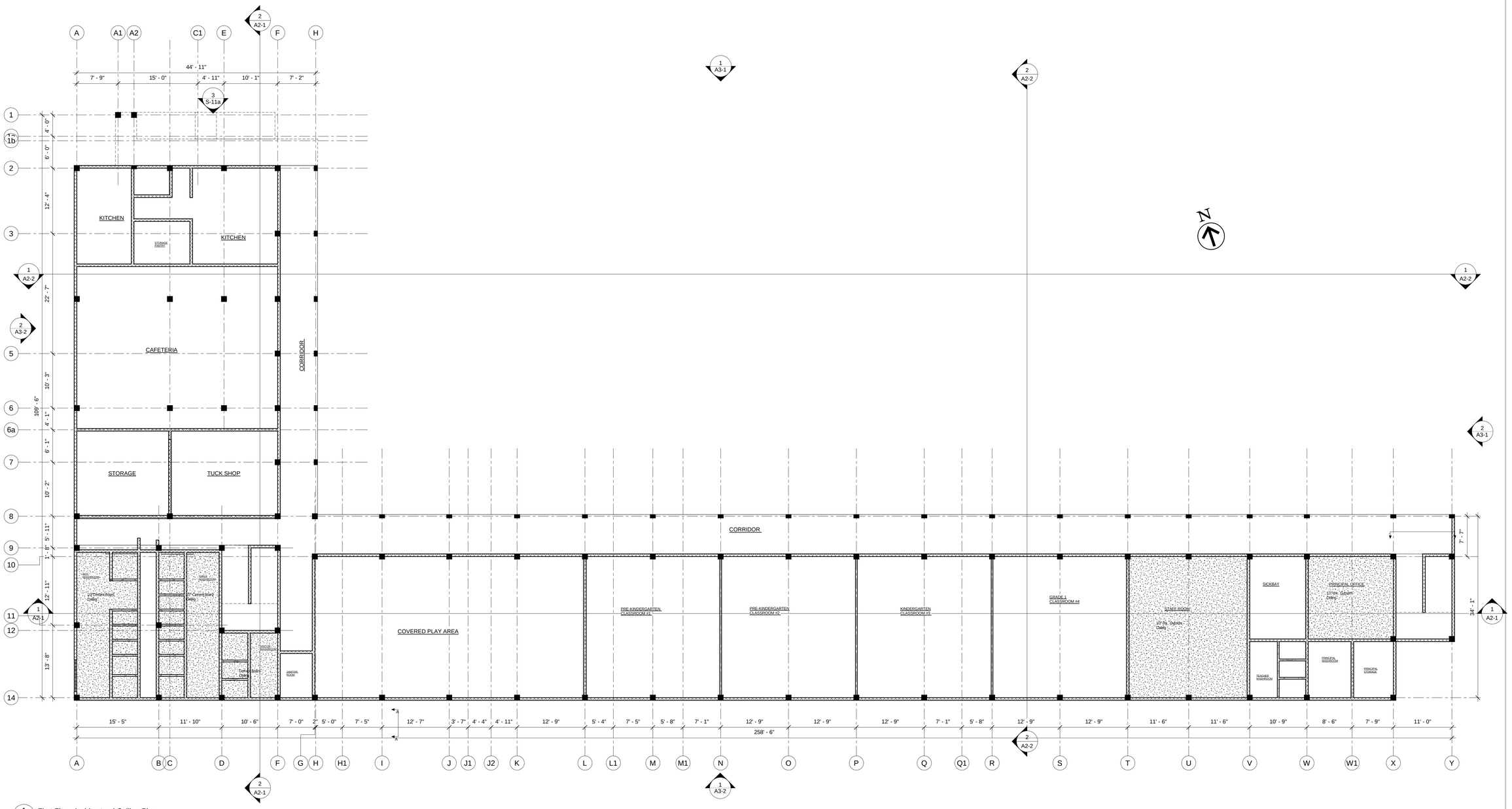

1 A1-7 First Floor Architectural Ceiling Plan
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
GROUND FLOOR
REFLECTED CEILING PLAN

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A1-7
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	1/8" = 1'-0"	PROJ-26-01	

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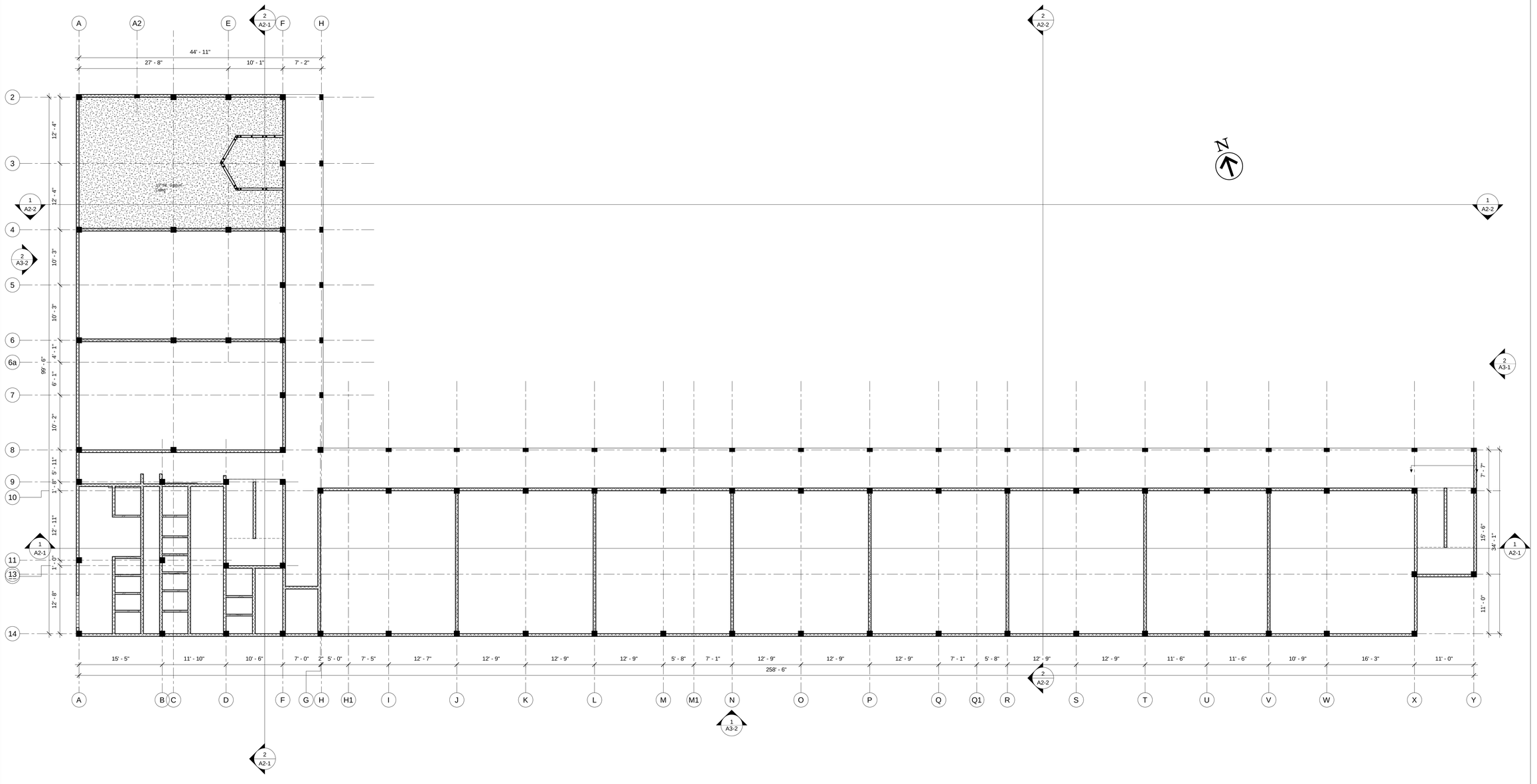

1 A1-8 Second Floor Architectural Ceiling Plan
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
FIRST FLOOR REFLECTED CEILING PLAN

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
Designer	Author	Approver	A1-8
DATE: 12/18/25	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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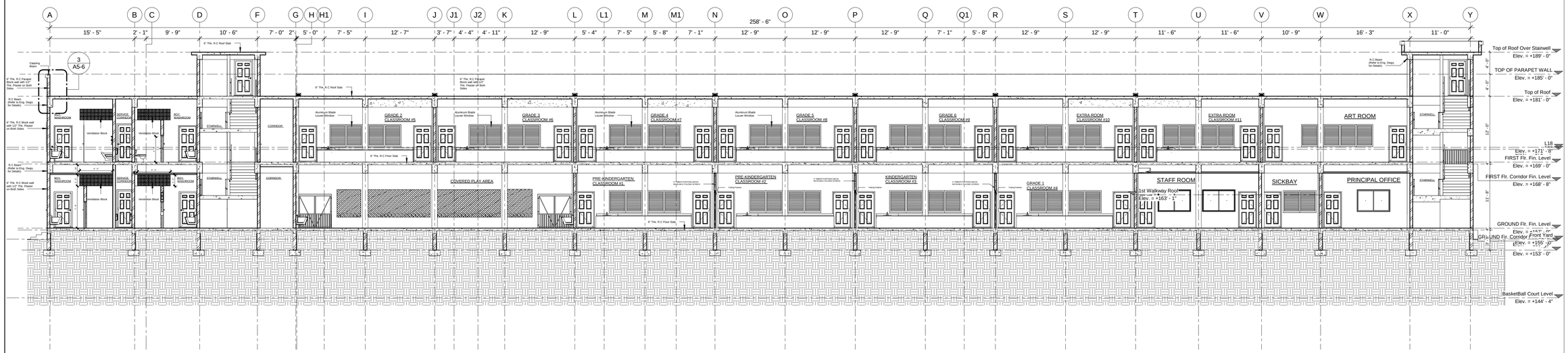
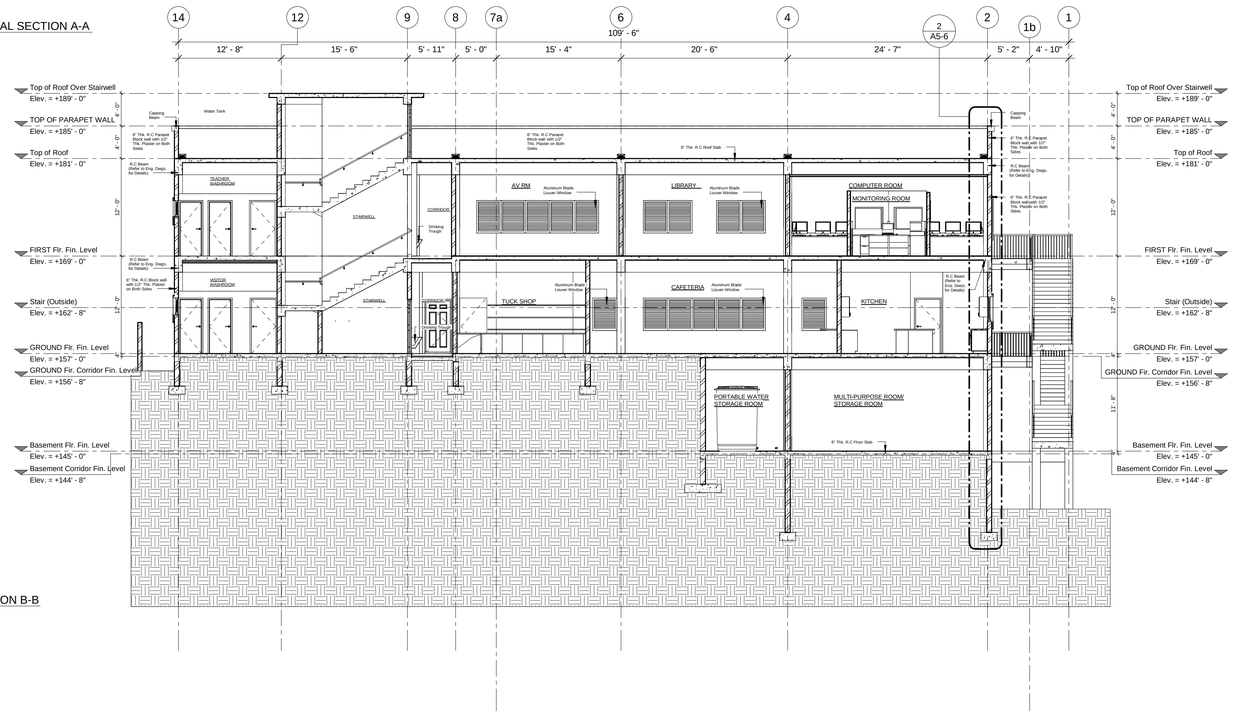


1 A2-1 LONGITUDINAL SECTION A-A
1/8" = 1'-0"



2 A2-1 CROSS SECTION B-B
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
ARCHITECHTURAL BUILDING SECTIONS

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
Designer	Author	Approver	A2-1
DATE: 11/03/22	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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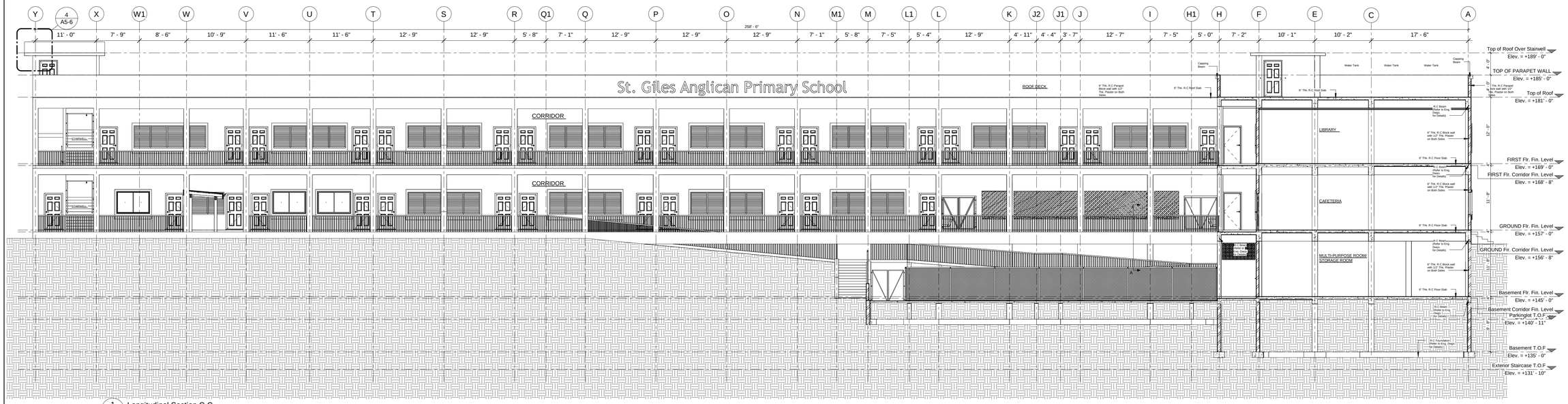
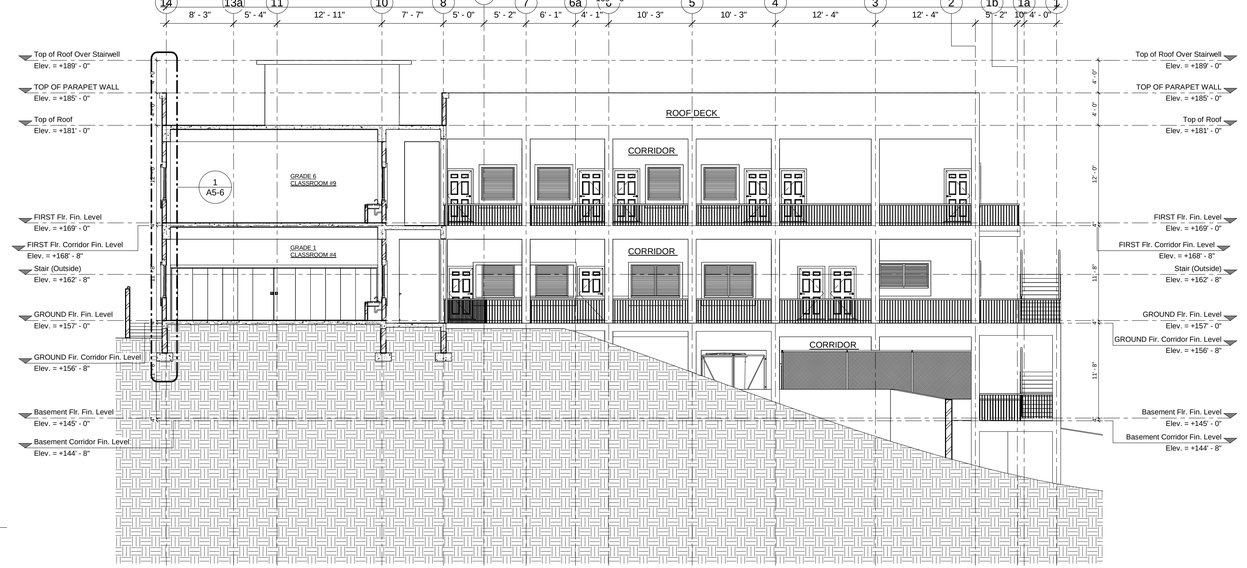


1 / A2-2 Longitudinal Section C-C
1/8" = 1'-0"



2 / A2-2 Cross Section D-D
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

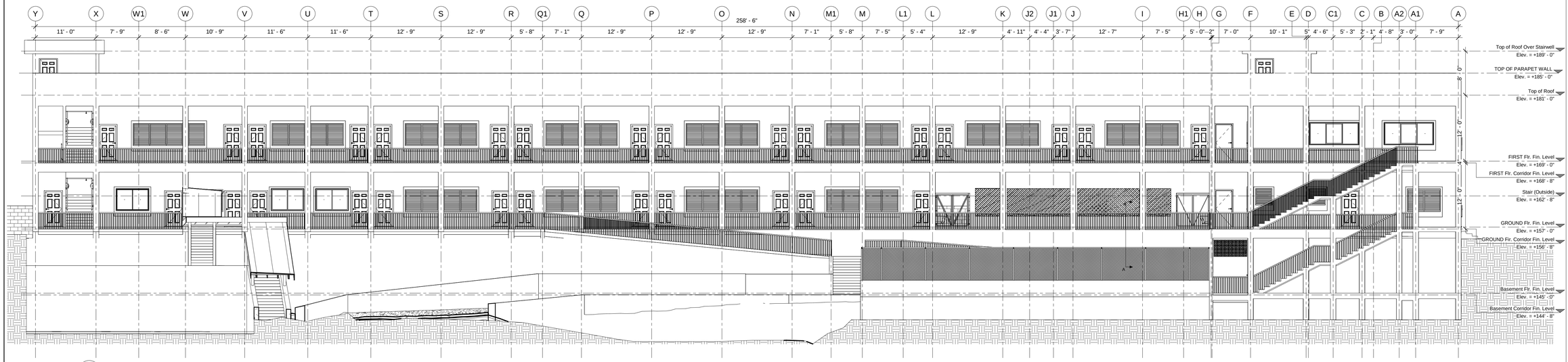
PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

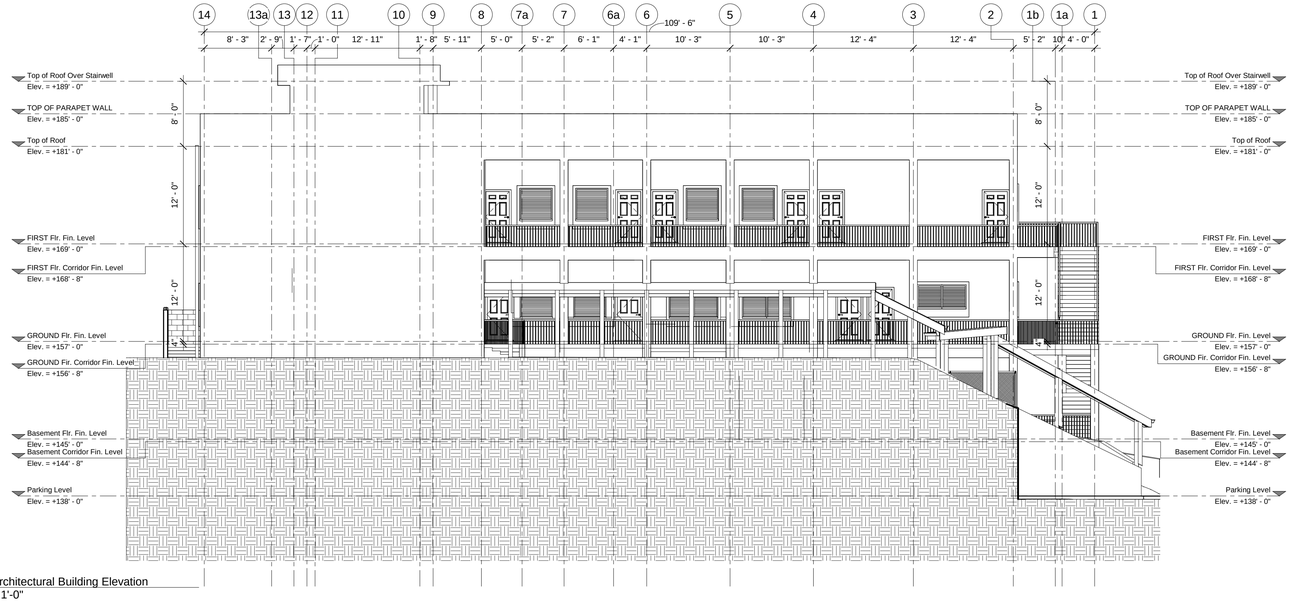
SHEET TITLE:

ARCHITECTURAL BUILDING SECTIONS

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A2-2
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	



1 A3-1 North Architectural Building Elevation
1/8" = 1'-0"



2 A3-1 East Architectural Building Elevation
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
ARCHITECTURAL BUILDING ELEVATIONS

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A3-1
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	1/8" = 1'-0"	PROJ-26-01	

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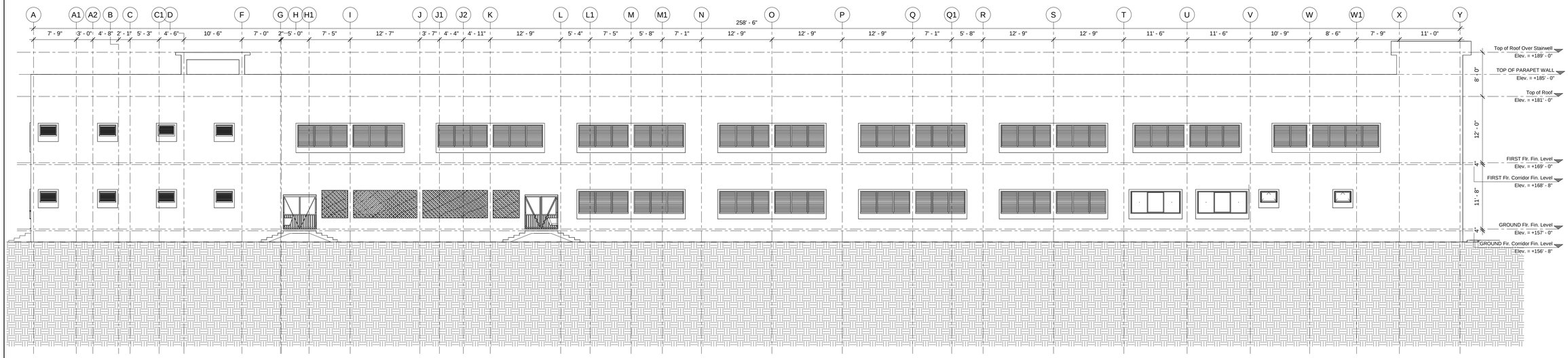
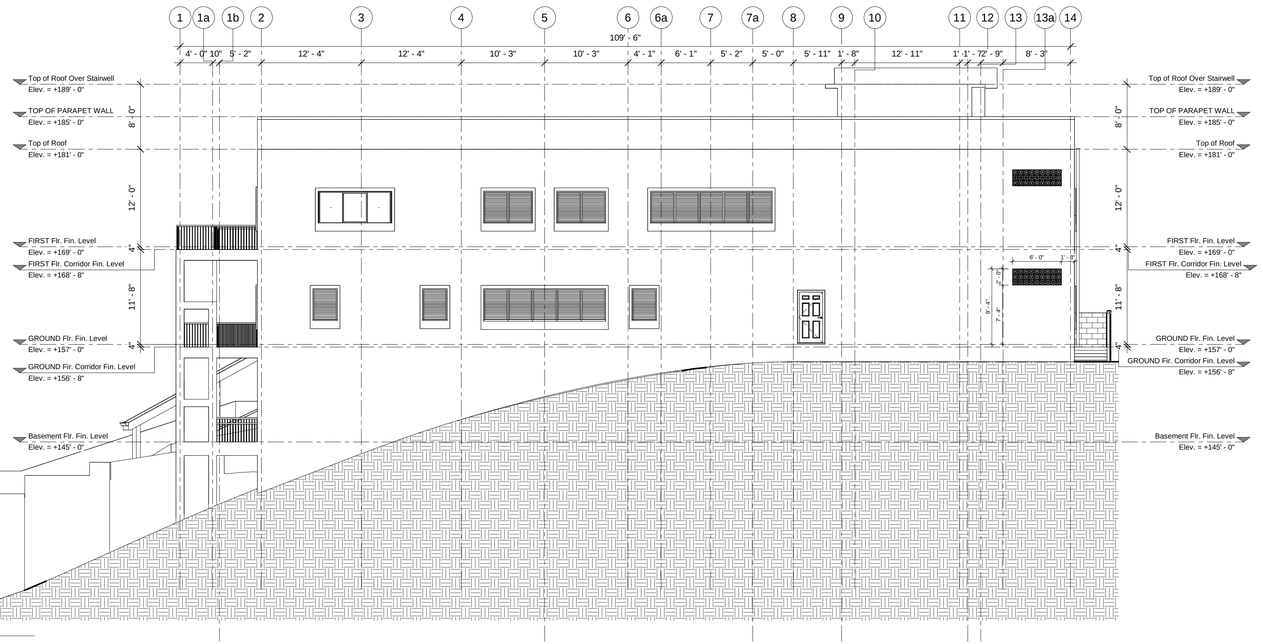


1 / A3-2 South Architectural Building Elevation
1/8" = 1'-0"



2 / A3-2 West Architectural Building Elevation
1/8" = 1'-0"

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CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
ARCHITECTURAL BUILDING ELEVATION

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A3-2
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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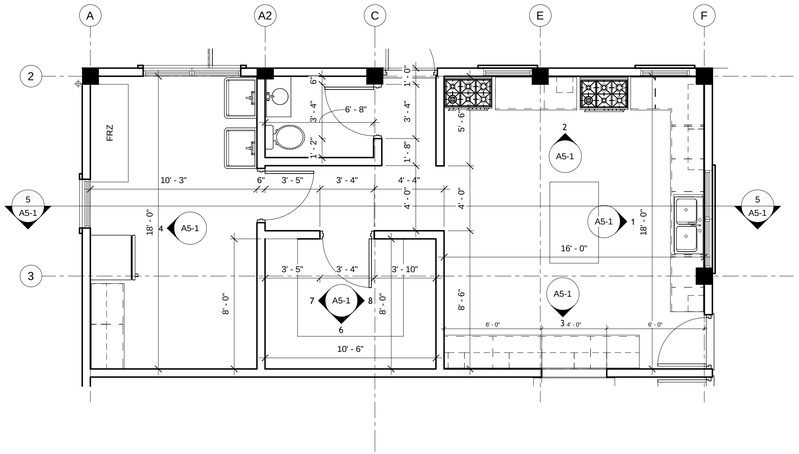
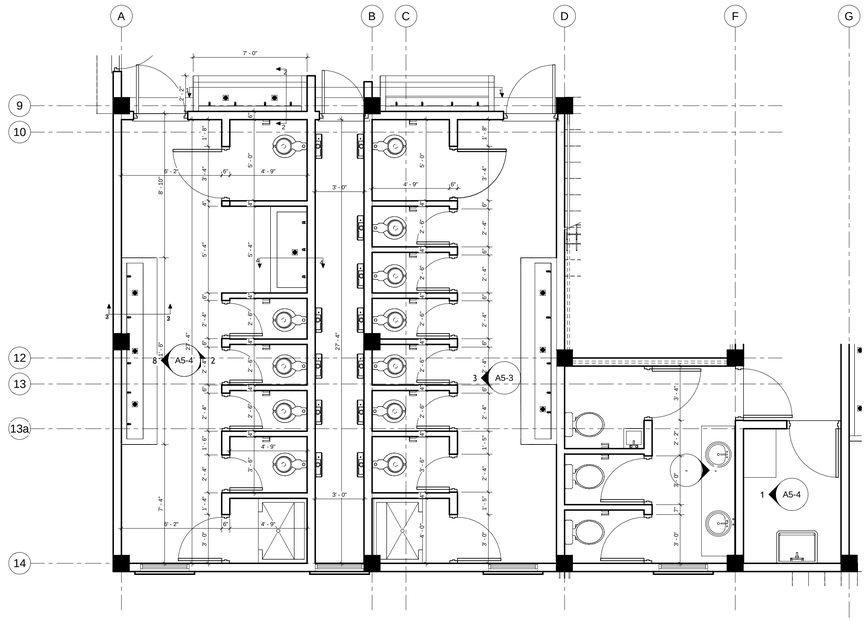
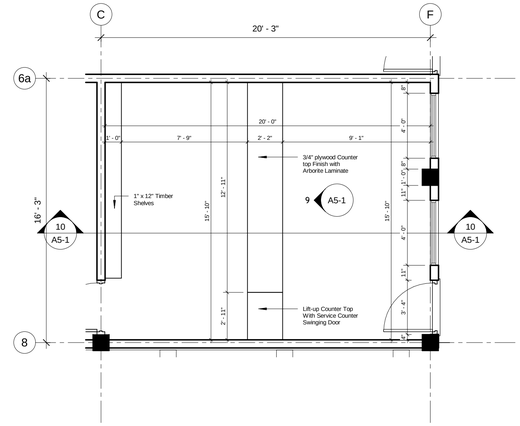


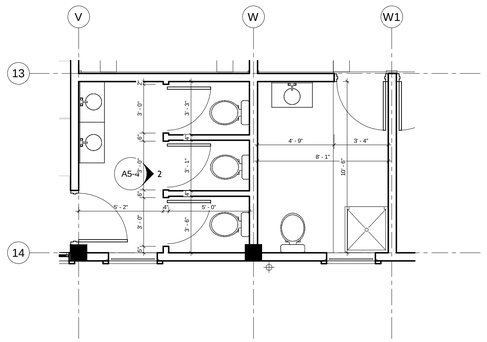
1 A4-1 KITCHEN/PANTERY CALLOUT PLAN
1/4" = 1'-0"



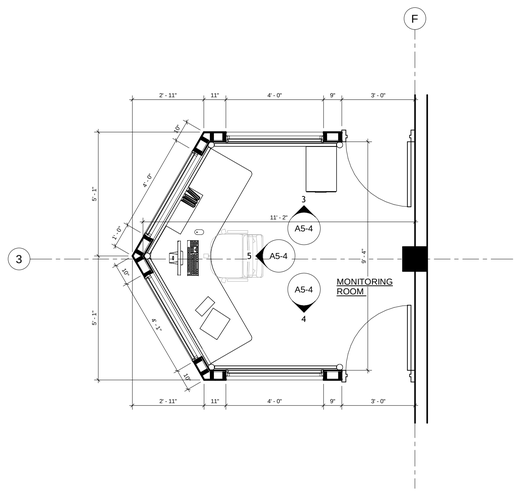
3 A4-1 GROUND FLOOR TOILET CALLOUT
1/4" = 1'-0"



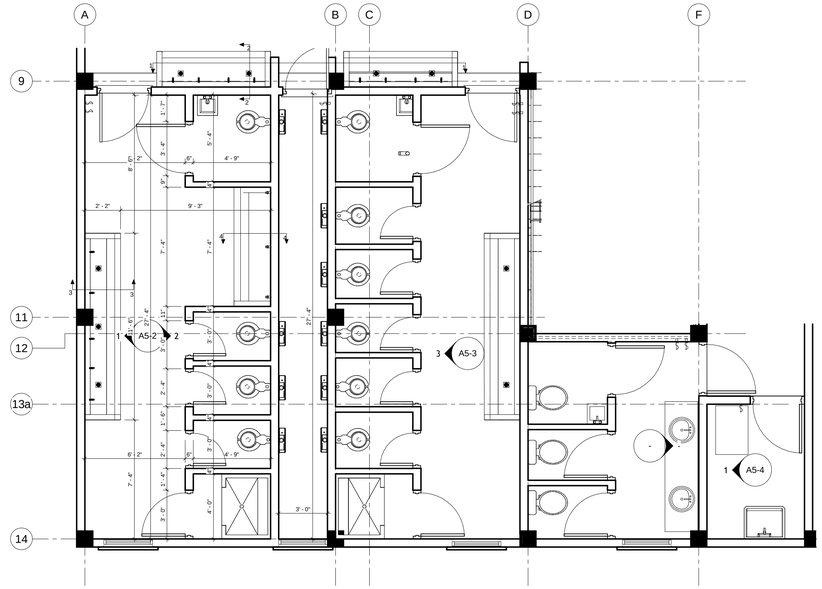
2 A4-1 TUCKSHOP CALLOUT PLAN
1/4" = 1'-0"



4 A4-1 STAFFROOM/PRINCIPAL TOILET CALOUT PLAN
1/4" = 1'-0"



5 A4-1 COMPUTER MONITER ROOM CALLOUT PLAN
3/8" = 1'-0"



6 A4-1 FIRST FLOOR TOILET CALLOUT PLAN
1/4" = 1'-0"

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E. cglean@gleansconstructionandengineering.gd

CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
ARCHITECTURAL ENLARGE VIEWS

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
Designer	Author	Approver	A4-1
DATE: 11/03/22	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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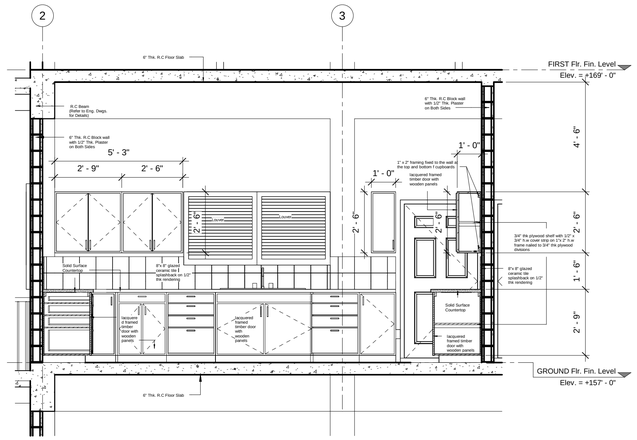

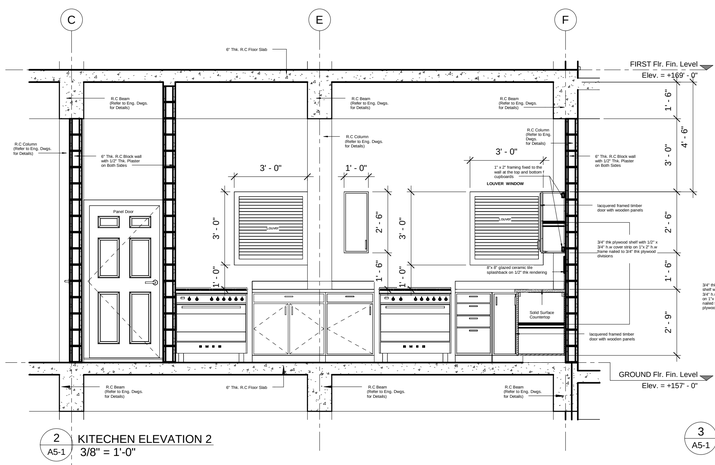

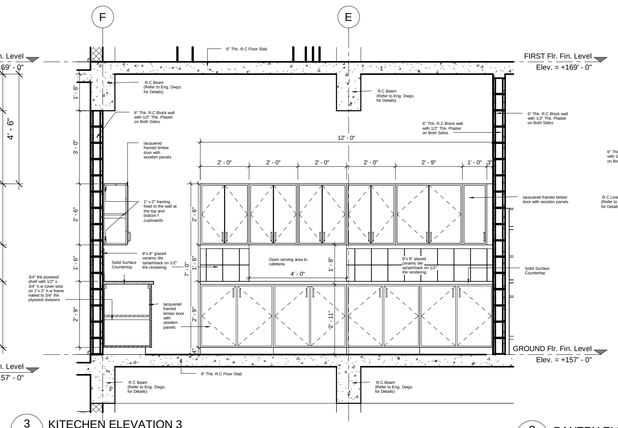

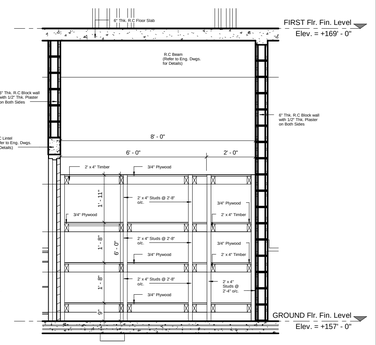

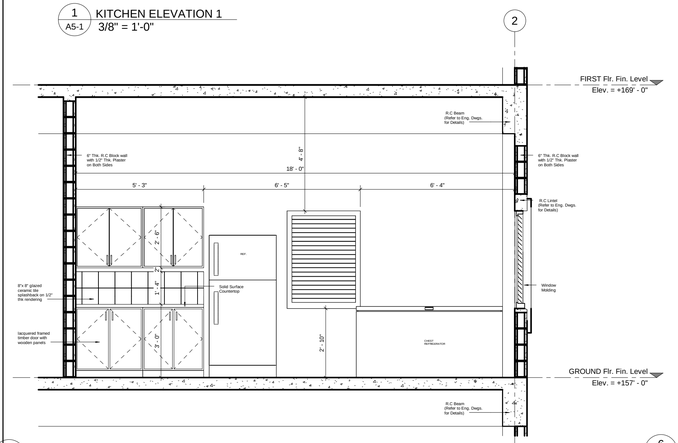

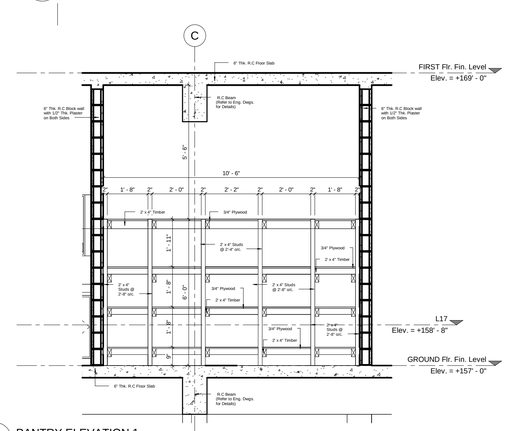

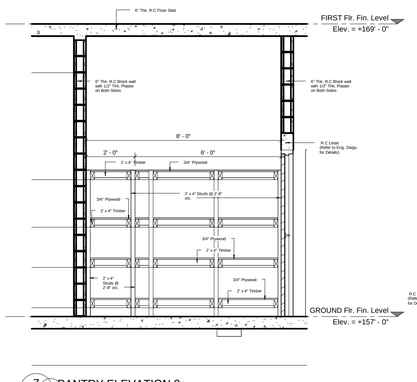

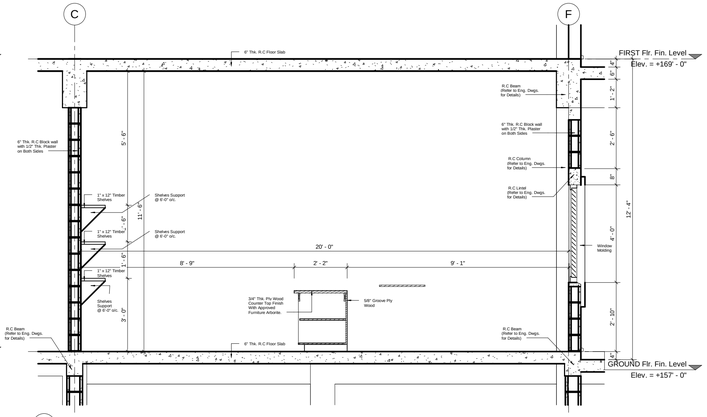

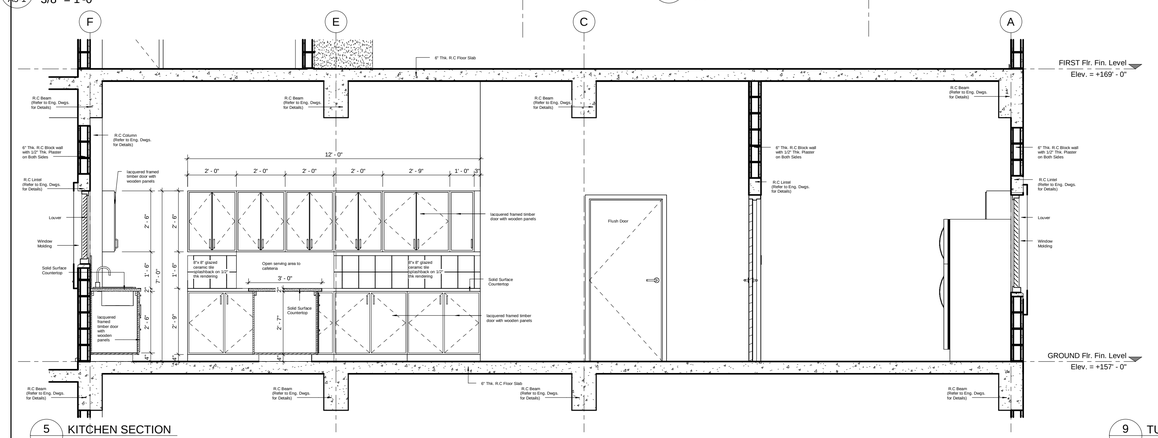

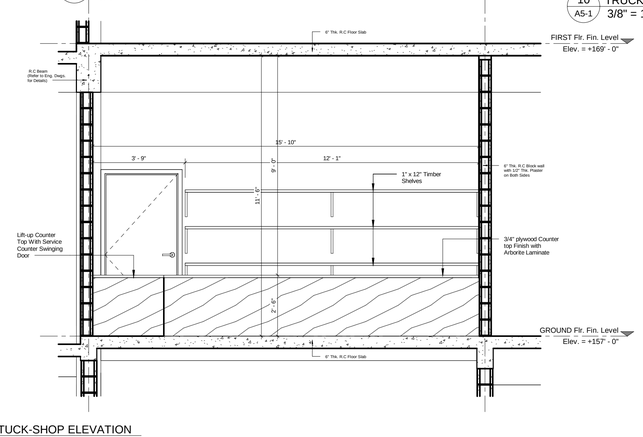

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W. https://gleansconstructionandengineering.gd/
E. cglean@gleansconstructionandengineering.gd

CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
1		
2		
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

ARCHITECTURAL DETAIL

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
Designer	Author	Approver	A5-1
DATE: 04/05/22	SCALE: 3/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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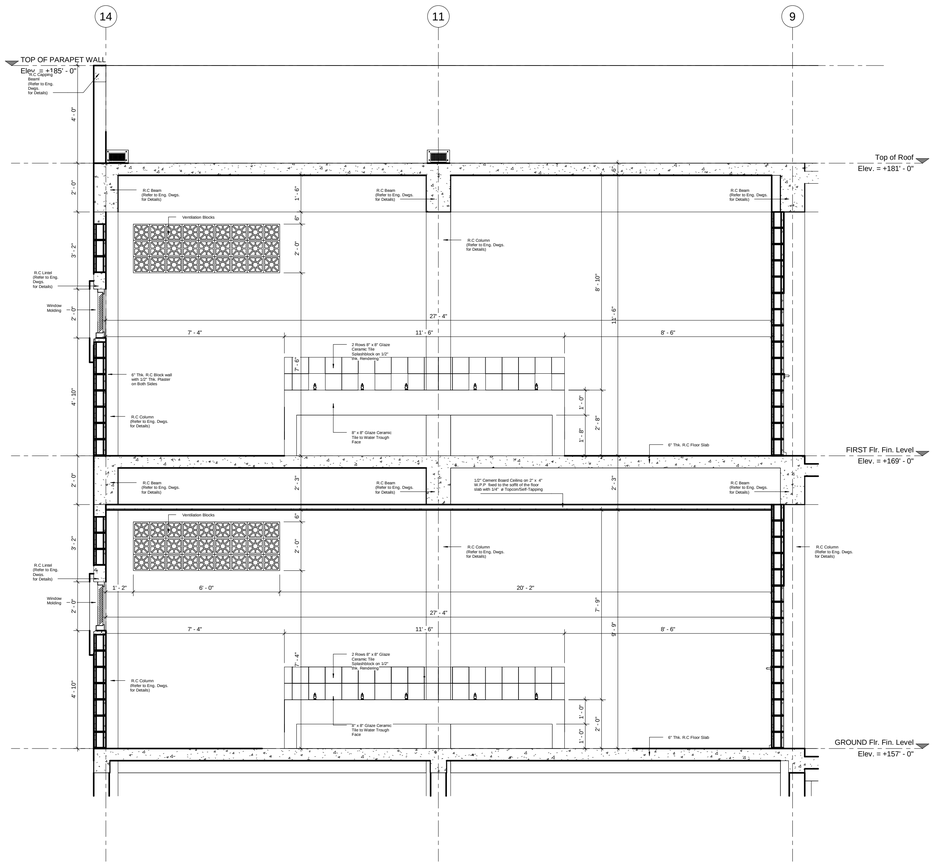
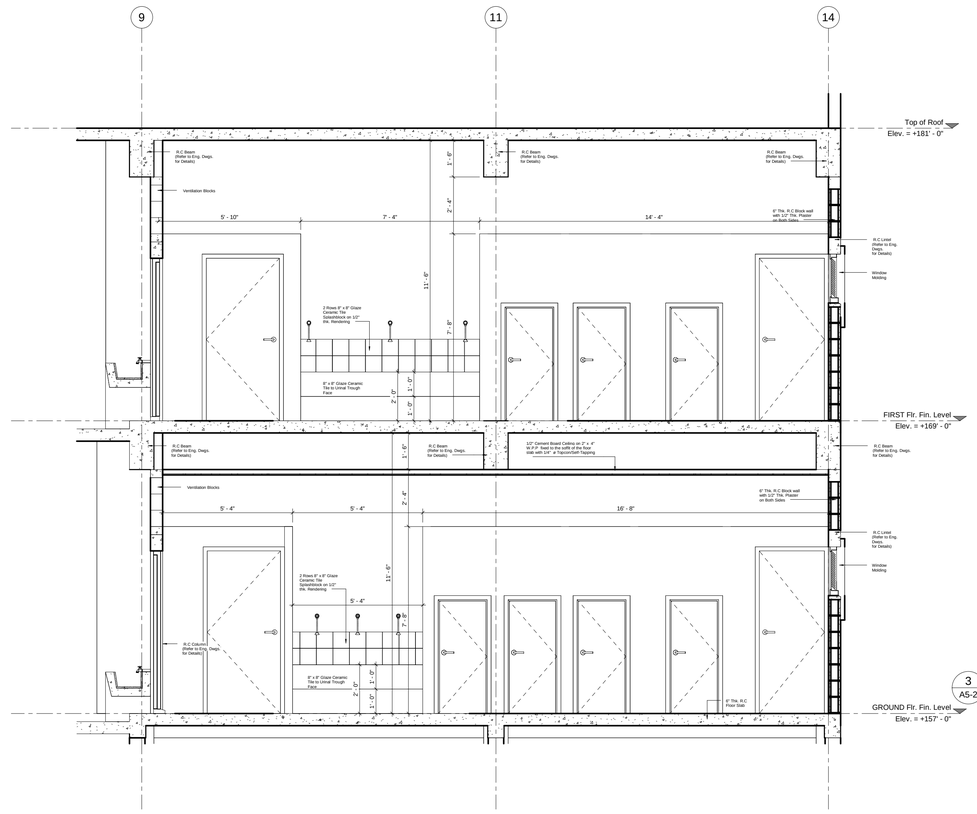
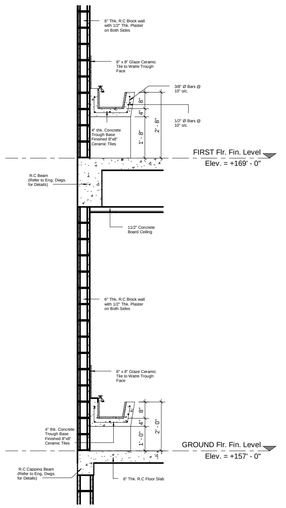


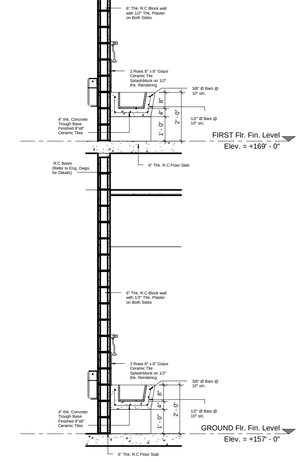
1 A5-2 BOYS AND GIRLS INTERNAL HAND-WASH TROUGH ELEVATION
3/8" = 1'-0"



2 A5-2 BOYS WASH ROOM ELEVATION
3/8" = 1'-0"



3 A5-2 INTERNAL HAND-WASH TROUGH DETAIL
3/8" = 1'-0"



4 A5-2 BATHROOM URINAL TROUGH DETAIL
3/8" = 1'-0"

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PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
ARCHITECTURAL DETAIL

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
Designer	Author	Approver	A5-2
DATE: 01/07/26	SCALE: 3/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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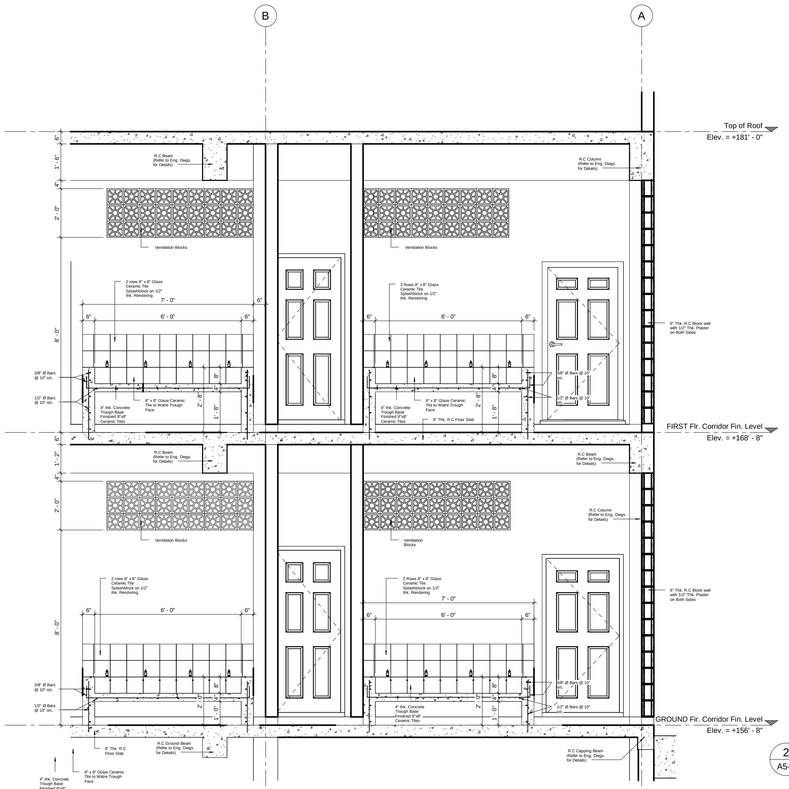
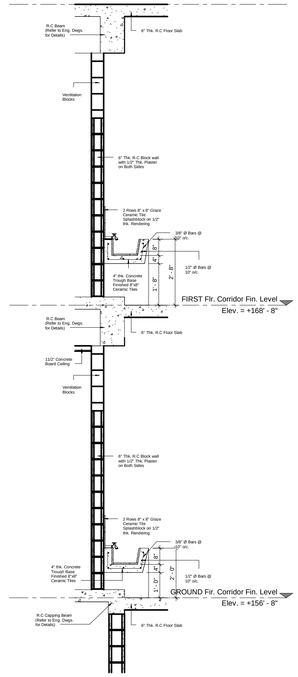
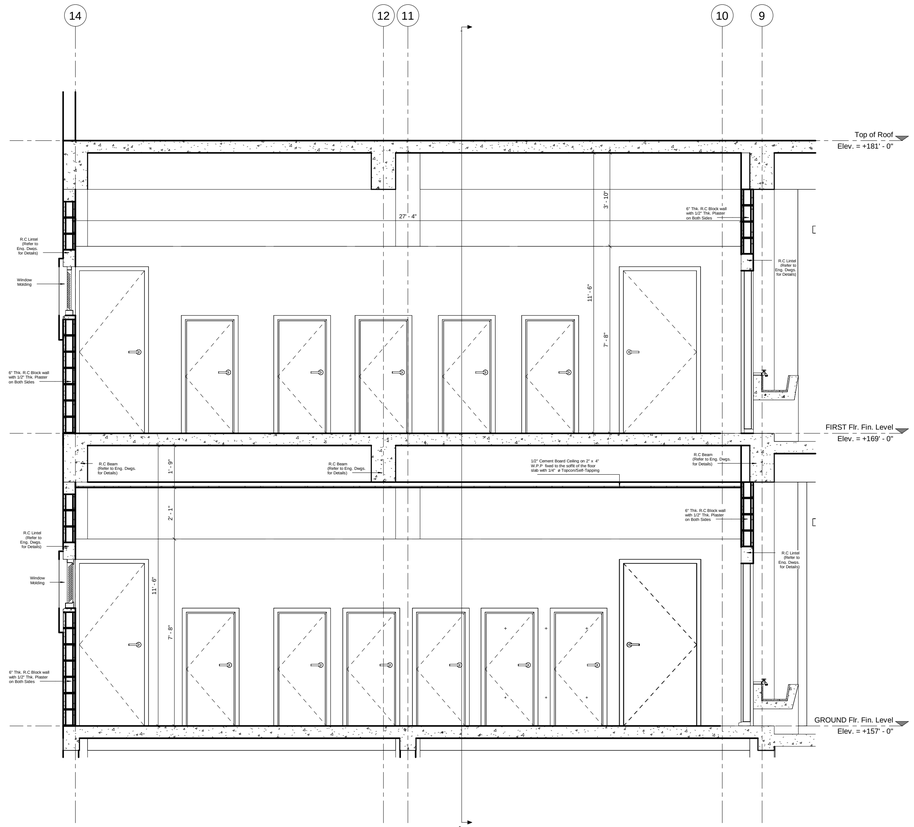


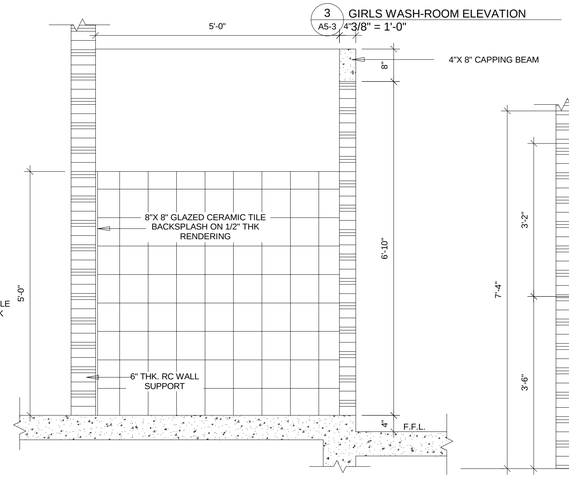
2 EXTERNAL HAND-WASH TROUGH DETAIL
A5-3 3/8" = 1'-0"

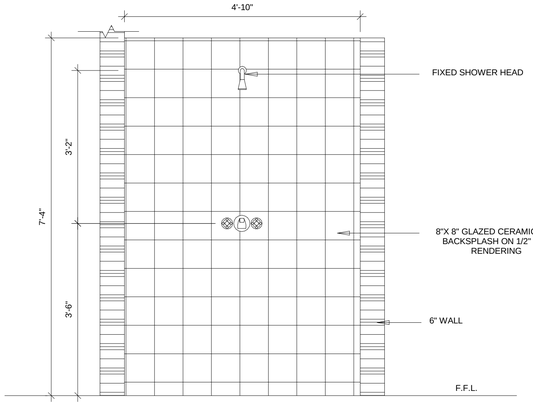
1 EXTERNAL HAND-WASH TROUGH ELEVATION
A5-3 3/8" = 1'-0"

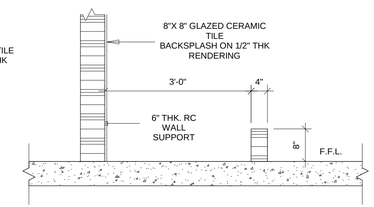




3 GIRLS WASH-ROOM ELEVATION
A5-3 3/4"3/8" = 1'-0"







7 SHOWER DETAIL
A5-3 3/4" = 1'-0"

4 Visitor/Teacher Washroom Elevation
A5-3 3/4" = 1'-0"

5 Visitor /Teacher Wash Room
A5-3 3/4" = 1'-0"

6 SHOWER ELEVATION
A5-3 3/4" = 1'-0"

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PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
ARCHITECTURAL DETAIL

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A5-3
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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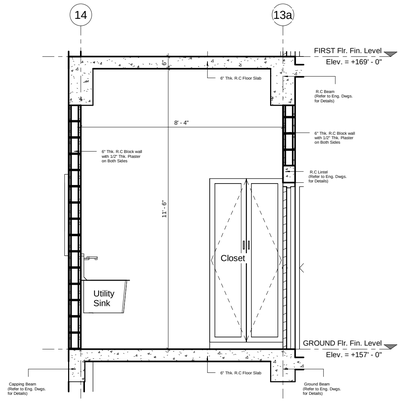
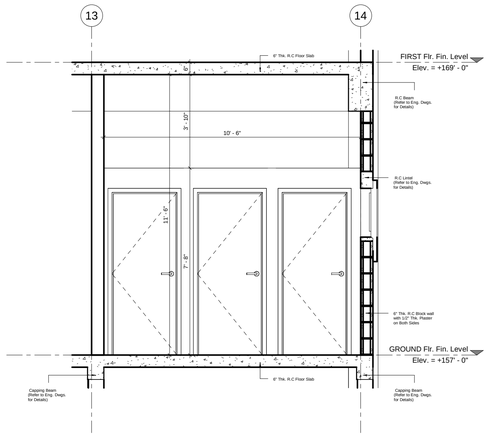
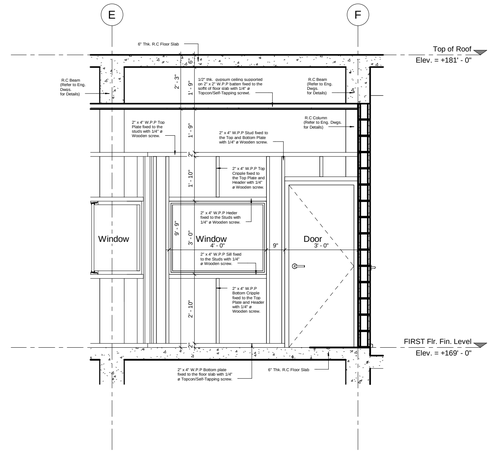


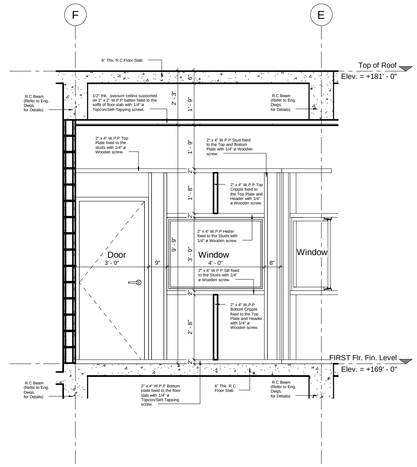
1 A5-4 JANITOR ROOM ELEVATION
3/8" = 1'-0"



2 A5-4 STAFFROOM TOILET ELEVATION
3/8" = 1'-0"



3 A5-4 MONITORING ROOM PARTITION DETAIL 1
3/8" = 1'-0"



4 A5-4 MONITORING ROOM PARTITION DETAIL 2
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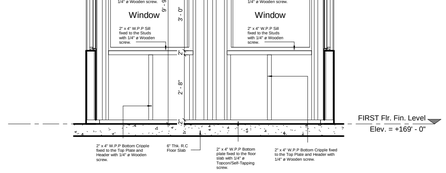
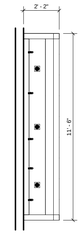
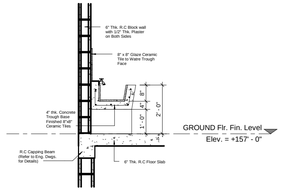


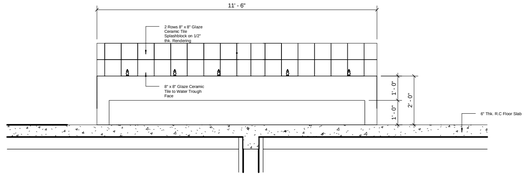
5 A5-4 MONITORING ROOM PARTITION DETAIL 3
3/8" = 1'-0"



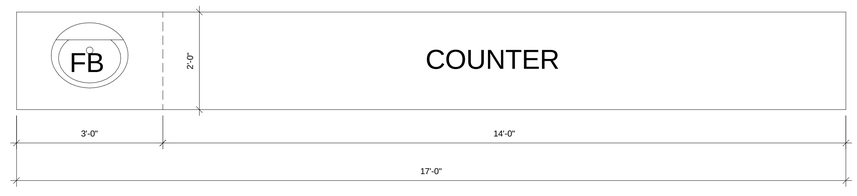
6 A5-4 FIRST FLOOR TOILET CALLOUT PLAN
1/4" = 1'-0"



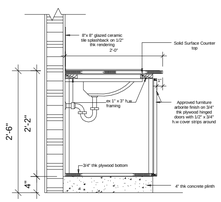
7 A5-4 PLAY GROUND HAND-WASH TROUGH DETAIL
3/8" = 1'-0"



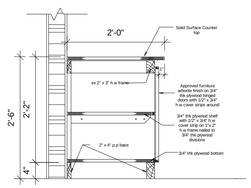
8 A5-4 PLAY GROUND HAND-WASH TROUGH ELEVATION
3/8" = 1'-0"



9 A5-4 COUNTER TOP PLANS
3/4" = 1'-0"



10 A5-4 SINK DETAIL
3/4" = 1'-0"



11 A5-4 COUNTER DETAIL
3/4" = 1'-0"

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PROJECT LOCATION:
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ST. ANDREW

SHEET TITLE:
ARCHITECTURAL DETAIL

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A5-4
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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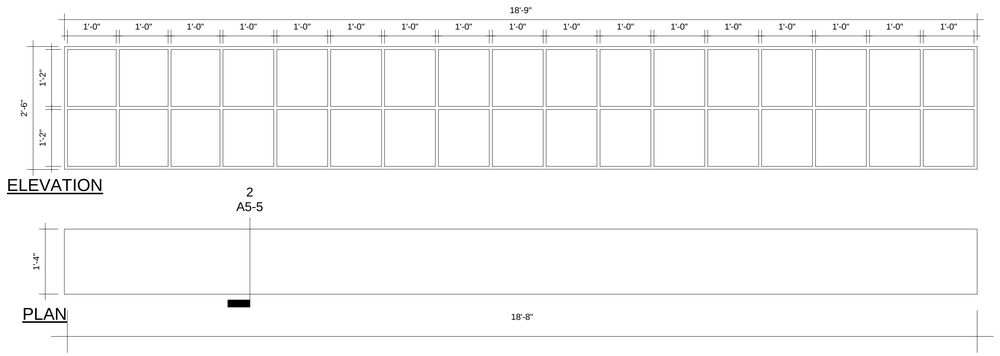
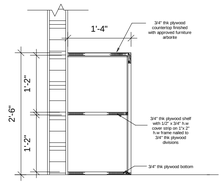
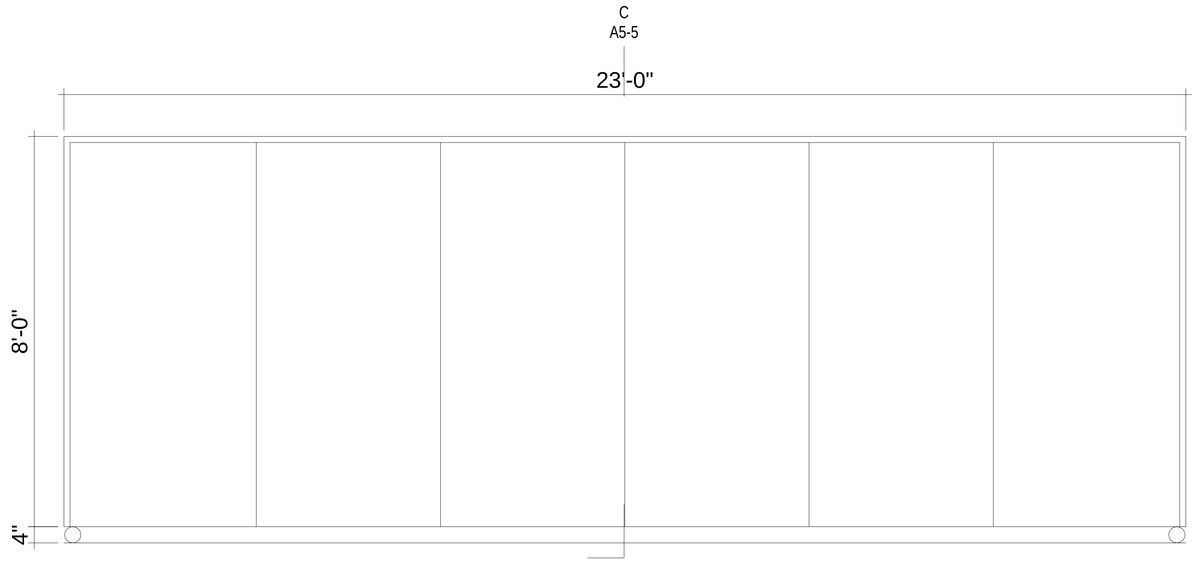


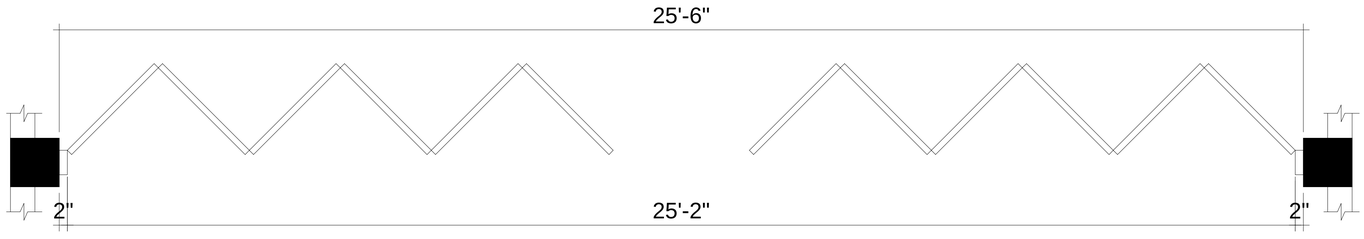
1 A5-5 CHILDREN LOCKER STORAGE
3/4" = 1'-0"



2 A5-5 LOCKER DETAIL
3/4" = 1'-0"

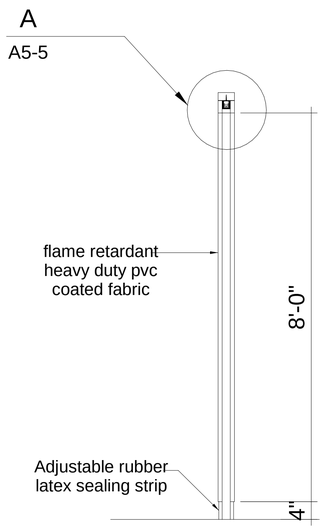


ELEVATION

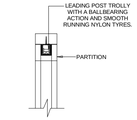


PLAN

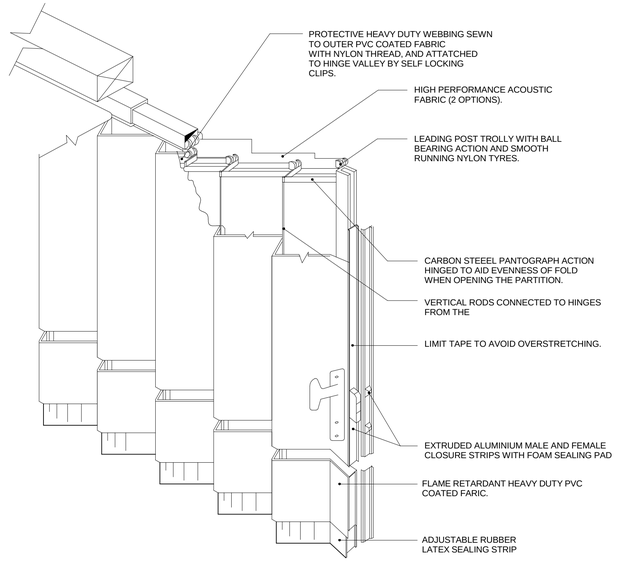
3 A5-5 PARTITION DETAIL
3/4" = 1'-0"



SECTION - C



4 A5-5 PARTITION TRACKING DETAIL
1" = 1'-0"



5 A5-5 ISOMETRIC PARTITION DETAIL
3/4" = 1'-0"

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E. cglean@gleansconstructionandengineering.gd

CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
1		
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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
ARCHITECTURAL DETAIL

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A5-5
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	As indicated	PROJ-26-01	

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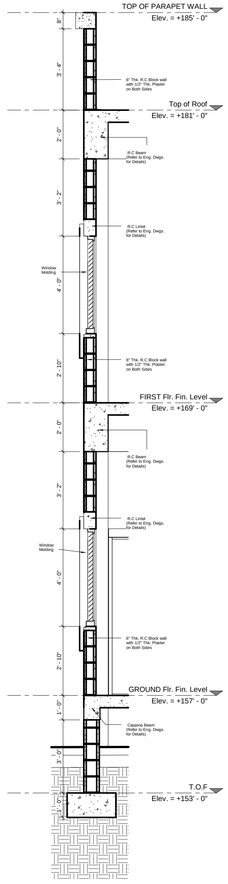
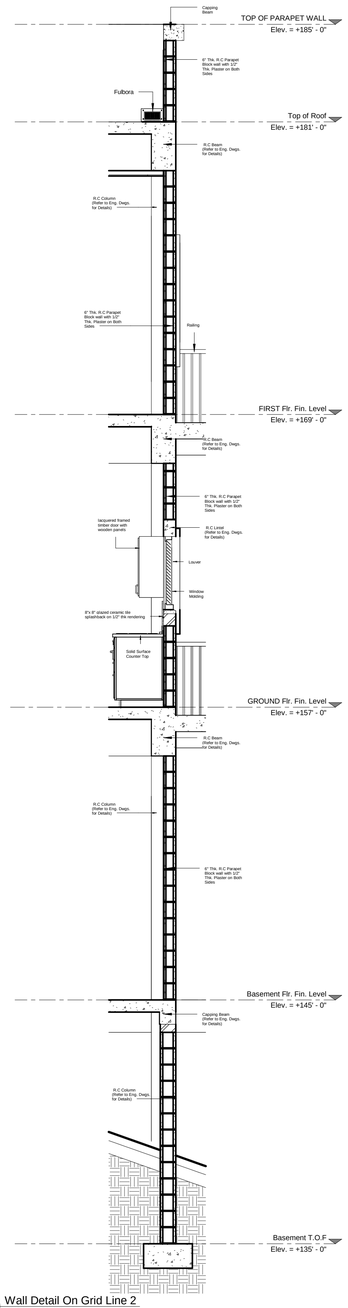
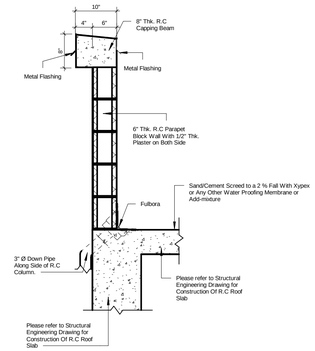


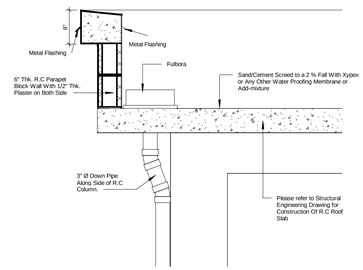
1 A5-6 WAll Detail On Grid Line 14
3/8" = 1'-0"



2 A5-6 Wall Detail On Grid Line 2
3/8" = 1'-0"



3 A5-6 Parapet Wall Detail
3/4" = 1'-0"



4 A5-6 Roof Drain Detail
3/4" = 1'-0"

GLEANS ENGINEERING + CONSTRUCTION

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

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PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
ARCHITECTURAL DETAIL

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A5-6
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	As indicated	PROJ-26-01	

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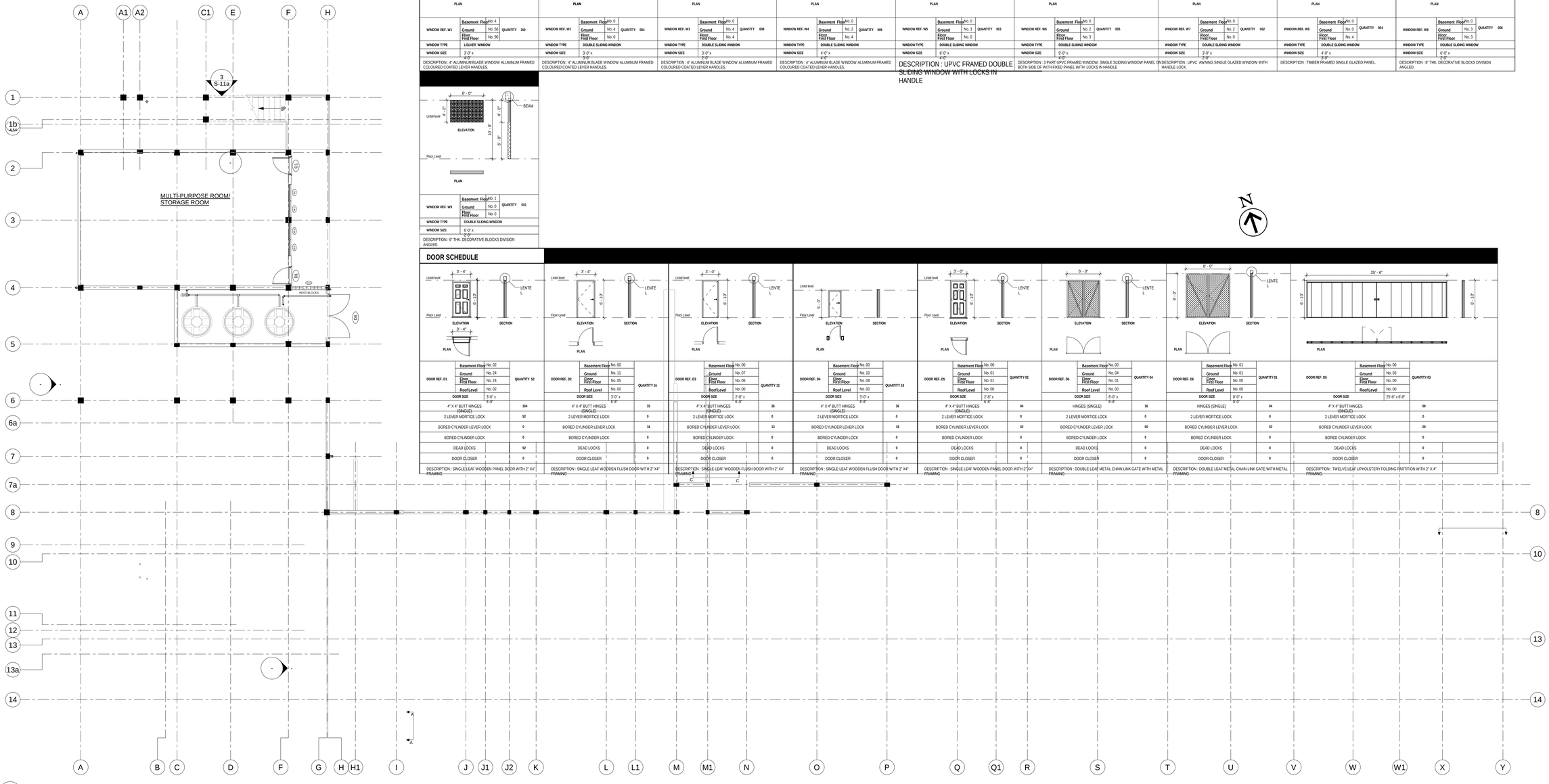
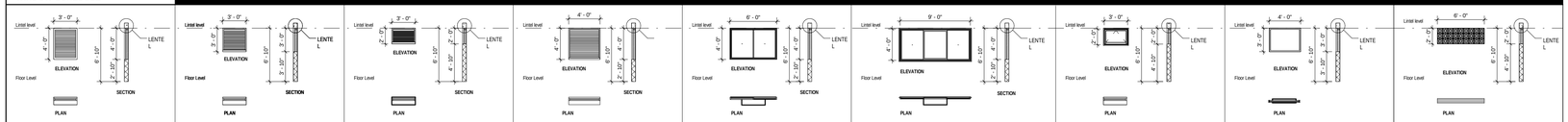


1 / A6-1 BASEMENT FLOOR WINDOW AND DOOR SHEDULE
1/8" = 1'-0"

WINDOW SCHEDULE



WINDOW REF. W1	Basement Floor / Ground Floor / First Floor / Roof Level	No. 4 / No. 56 / No. 90 /	QUANTITY 150	WINDOW REF. W2	Basement Floor / Ground Floor / First Floor	No. 0 / No. 4 / No. 0	QUANTITY 004	WINDOW REF. W3	Basement Floor / Ground Floor / First Floor	No. 0 / No. 4 / No. 4	QUANTITY 008	WINDOW REF. W4	Basement Floor / Ground Floor / First Floor	No. 0 / No. 2 / No. 4	QUANTITY 006	WINDOW REF. W5	Basement Floor / Ground Floor / First Floor	No. 0 / No. 3 / No. 0	QUANTITY 003	WINDOW REF. W6	Basement Floor / Ground Floor / First Floor	No. 0 / No. 2 / No. 3	QUANTITY 005
WINDOW TYPE	LOUVER WINDOW			WINDOW TYPE	DOUBLE SLIDING WINDOW			WINDOW TYPE	DOUBLE SLIDING WINDOW			WINDOW TYPE	DOUBLE SLIDING WINDOW			WINDOW TYPE	DOUBLE SLIDING WINDOW			WINDOW TYPE	DOUBLE SLIDING WINDOW		
WINDOW SIZE	3'-0" x 4'-0"			WINDOW SIZE	3'-0" x 3'-0"			WINDOW SIZE	3'-0" x 7'-0"			WINDOW SIZE	4'-0" x 4'-0"			WINDOW SIZE	6'-0" x 4'-0"			WINDOW SIZE	9'-0" x 4'-0"		
DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.				DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.				DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.				DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.				DESCRIPTION : UPVC FRAMED DOUBLE SLIDING WINDOW WITH LOCKS IN HANDLE				DESCRIPTION : 3 PART UPVC FRAMED WINDOW. SINGLE SLIDING WINDOW PANEL ON BOTH SIDE OF WITH FIXED PANEL WITH LOCKS IN HANDLE		

WINDOW REF. W7	Basement Floor / Ground Floor / First Floor / Roof Level	No. 0 / No. 2 / No. 0 /	QUANTITY 002	WINDOW REF. W8	Basement Floor / Ground Floor / First Floor	No. 0 / No. 0 / No. 4	QUANTITY 004	WINDOW REF. W9	Basement Floor / Ground Floor / First Floor	No. 0 / No. 3 / No. 3	QUANTITY 006	WINDOW REF. W9	Basement Floor / Ground Floor / First Floor	No. 1 / No. 0 / No. 0	QUANTITY 001								
WINDOW TYPE	DOUBLE SLIDING WINDOW			WINDOW TYPE	DOUBLE SLIDING WINDOW			WINDOW TYPE	DOUBLE SLIDING WINDOW			WINDOW TYPE	DOUBLE SLIDING WINDOW										
WINDOW SIZE	3'-0" x 2'-0"			WINDOW SIZE	4'-0" x 3'-0"			WINDOW SIZE	6'-0" x 4'-0"			WINDOW SIZE	6'-0" x 6'-0"										
DESCRIPTION : UPVC AWNING SINGLE GLAZED WINDOW WITH HANDLE LOCK.				DESCRIPTION : TIMBER FRAMED SINGLE GLAZED PANEL.				DESCRIPTION : 6" THK. DECORATIVE BLOCKS DIVISION ANGLED.				DESCRIPTION : 6" THK. DECORATIVE BLOCKS DIVISION ANGLED.											

DOOR SCHEDULE

DOOR REF. 01	Basement Floor / Ground Floor / First Floor / Roof Level	No. 02 / No. 24 / No. 24 / No. 02	QUANTITY 52	DOOR REF. D2	Basement Floor / Ground Floor / First Floor / Roof Level	No. 00 / No. 13 / No. 05 / No. 00	QUANTITY 16	DOOR REF. D3	Basement Floor / Ground Floor / First Floor / Roof Level	No. 00 / No. 07 / No. 06 / No. 00	QUANTITY 13	DOOR REF. D4	Basement Floor / Ground Floor / First Floor / Roof Level	No. 00 / No. 10 / No. 08 / No. 00	QUANTITY 18	DOOR REF. D5	Basement Floor / Ground Floor / First Floor / Roof Level	No. 00 / No. 01 / No. 01 / No. 00	QUANTITY 02	DOOR REF. D6	Basement Floor / Ground Floor / First Floor / Roof Level	No. 00 / No. 04 / No. 01 / No. 00	QUANTITY 04
DOOR SIZE	3'-0" x 6'-8"			DOOR SIZE	3'-0" x 6'-8"			DOOR SIZE	2'-8" x 6'-8"			DOOR SIZE	3'-0" x 6'-8"			DOOR SIZE	2'-8" x 6'-8"			DOOR SIZE	6'-0" x 6'-8"		
4" X 4" BUTT HINGES (SINGLE)		104		4" X 4" BUTT HINGES (SINGLE)		32		4" X 4" BUTT HINGES (SINGLE)		26		4" X 4" BUTT HINGES (SINGLE)		36		4" X 4" BUTT HINGES (SINGLE)		04		HINGES (SINGLE)		16	
2 LEVER MORTICE LOCK		52		2 LEVER MORTICE LOCK		0		2 LEVER MORTICE LOCK		0		2 LEVER MORTICE LOCK		0		2 LEVER MORTICE LOCK		0		2 LEVER MORTICE LOCK		0	
BORED CYLINDER LEVER LOCK		0		BORED CYLINDER LEVER LOCK		16		BORED CYLINDER LEVER LOCK		13		BORED CYLINDER LEVER LOCK		18		BORED CYLINDER LEVER LOCK		02		BORED CYLINDER LEVER LOCK		00	
BORED CYLINDER LOCK		0		BORED CYLINDER LOCK		0		BORED CYLINDER LOCK		0		BORED CYLINDER LOCK		0		BORED CYLINDER LOCK		0		BORED CYLINDER LOCK		0	
DEAD LOCKS		52		DEAD LOCKS		0		DEAD LOCKS		0		DEAD LOCKS		0		DEAD LOCKS		0		DEAD LOCKS		0	
DOOR CLOSER		0		DOOR CLOSER		0		DOOR CLOSER		0		DOOR CLOSER		0		DOOR CLOSER		0		DOOR CLOSER		0	
DESCRIPTION : SINGLE LEAF WOODEN PANEL DOOR WITH 2" X4" FRAMING				DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING				DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING				DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING				DESCRIPTION : SINGLE LEAF WOODEN PANEL DOOR WITH 2" X4" FRAMING				DESCRIPTION : DOUBLE LEAF METAL CHAIN LINK GATE WITH METAL FRAMING			

DOOR REF. D6	Basement Floor / Ground Floor / First Floor / Roof Level	No. 01 / No. 00 / No. 00 / No. 00	QUANTITY 01	DOOR REF. D5	Basement Floor / Ground Floor / First Floor / Roof Level	No. 00 / No. 03 / No. 00 / No. 00	QUANTITY 03																
DOOR SIZE	8'-0" x 9'-0"			DOOR SIZE	25'-6" x 6'-8"																		
HINGES (SINGLE)		04		4" X 4" BUTT HINGES (SINGLE)		00																	
2 LEVER MORTICE LOCK		0		2 LEVER MORTICE LOCK		0																	
BORED CYLINDER LEVER LOCK		02		BORED CYLINDER LEVER LOCK		00																	
BORED CYLINDER LOCK		0		BORED CYLINDER LOCK		0																	
DEAD LOCKS		0		DEAD LOCKS		0																	
DOOR CLOSER		0		DOOR CLOSER		0																	
DESCRIPTION : DOUBLE LEAF METAL CHAIN LINK GATE WITH METAL FRAMING				DESCRIPTION : TWELVE LEAF UPHOLSTERY FOLDING PARTITION WITH 2" X 4" FRAMING																			

WINDOW REF. W9

WINDOW REF. W9	Basement Floor / Ground Floor / First Floor	No. 1 / No. 0 / No. 0	QUANTITY 001
WINDOW TYPE	DOUBLE SLIDING WINDOW		
WINDOW SIZE	6'-0" x 4'-0"		
DESCRIPTION : 6" THK. DECORATIVE BLOCKS DIVISION ANGLED.			

N

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FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

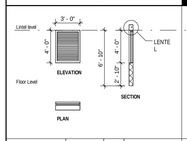
MT. CARAMEL
ST. ANDREW

SHEET TITLE:

BASEMENT DOOR AND WINDOW SCHEDULE GROUND FLOOR

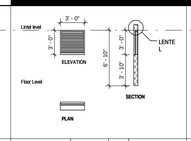
DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
Designer	Author	Approver	A6-1
DATE: 11/03/22	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

WINDOW SCHEDULE



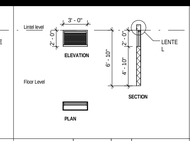
WINDOW REF. W1	Basement Floor No. 4 / Ground Floor No. 56 / First Floor No. 90	QUANTITY 150
WINDOW TYPE	LOUVER WINDOW	
WINDOW SIZE	3'-0" x 4'-0"	

DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.



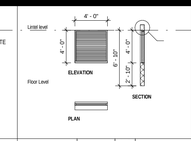
WINDOW REF. W2	Basement Floor No. 0 / Ground Floor No. 4 / First Floor No. 0	QUANTITY 004
WINDOW TYPE	DOUBLE SLIDING WINDOW	
WINDOW SIZE	3'-0" x 3'-0"	

DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.



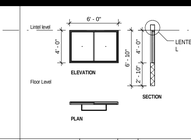
WINDOW REF. W3	Basement Floor No. 0 / Ground Floor No. 4 / First Floor No. 4	QUANTITY 008
WINDOW TYPE	DOUBLE SLIDING WINDOW	
WINDOW SIZE	3'-0" x 2'-0"	

DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.



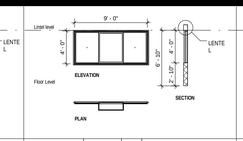
WINDOW REF. W4	Basement Floor No. 0 / Ground Floor No. 2 / First Floor No. 4	QUANTITY 006
WINDOW TYPE	DOUBLE SLIDING WINDOW	
WINDOW SIZE	4'-0" x 4'-0"	

DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.



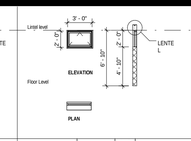
WINDOW REF. W5	Basement Floor No. 0 / Ground Floor No. 3 / First Floor No. 0	QUANTITY 003
WINDOW TYPE	DOUBLE SLIDING WINDOW	
WINDOW SIZE	6'-0" x 4'-0"	

DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.



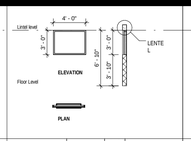
WINDOW REF. W6	Basement Floor No. 0 / Ground Floor No. 2 / First Floor No. 3	QUANTITY 005
WINDOW TYPE	DOUBLE SLIDING WINDOW	
WINDOW SIZE	9'-0" x 4'-0"	

DESCRIPTION : 3 PART UPVC FRAMED WINDOW. SINGLE SLIDING WINDOW PANEL ON BOTH SIDE OF WITH FIXED PANEL WITH LOCKS IN HANDLE



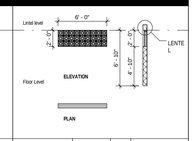
WINDOW REF. W7	Basement Floor No. 0 / Ground Floor No. 2 / First Floor No. 0	QUANTITY 002
WINDOW TYPE	DOUBLE SLIDING WINDOW	
WINDOW SIZE	3'-0" x 2'-0"	

DESCRIPTION : UPVC AWNING SINGLE GLAZED WINDOW WITH HANDLE LOCK.



WINDOW REF. W8	Basement Floor No. 0 / Ground Floor No. 0 / First Floor No. 4	QUANTITY 004
WINDOW TYPE	DOUBLE SLIDING WINDOW	
WINDOW SIZE	4'-0" x 3'-0"	

DESCRIPTION : TIMBER FRAMED SINGLE GLAZED PANEL.



WINDOW REF. W9	Basement Floor No. 0 / Ground Floor No. 3 / First Floor No. 3	QUANTITY 006
WINDOW TYPE	DOUBLE SLIDING WINDOW	
WINDOW SIZE	6'-0" x 3'-0"	

DESCRIPTION : 6" THK. DECORATIVE BLOCKS DIVISION ANGLED.

WINDOW REF. W9	Basement Floor No. 1 / Ground Floor No. 0 / First Floor No. 0	QUANTITY 001
WINDOW TYPE	DOUBLE SLIDING WINDOW	
WINDOW SIZE	6'-0" x 2'-0"	

DESCRIPTION : 6" THK. DECORATIVE BLOCKS DIVISION ANGLED.

DESCRIPTION : UPVC FRAMED DOUBLE SLIDING WINDOW WITH LOCKS IN HANDLE

DOOR SCHEDULE

DOOR REF. D1	Basement Floor No. 02 / Ground Floor No. 24 / First Floor No. 24 / Roof Level No. 02	QUANTITY 52
DOOR SIZE	3'-0" x 6'-8"	
4" X 4" BUTT HINGES (SINGLE)	104	
2 LEVER MORTICE LOCK	52	
BORED CYLINDER LEVER LOCK	0	
BORED CYLINDER LOCK	0	
DEAD LOCKS	52	
DOOR CLOSER	0	

DESCRIPTION : SINGLE LEAF WOODEN PANEL DOOR WITH 2" X4" FRAMING

DOOR REF. D2	Basement Floor No. 00 / Ground Floor No. 11 / First Floor No. 05 / Roof Level No. 00	QUANTITY 16
DOOR SIZE	3'-0" x 6'-8"	
4" X 4" BUTT HINGES (SINGLE)	32	
2 LEVER MORTICE LOCK	0	
BORED CYLINDER LEVER LOCK	16	
BORED CYLINDER LOCK	0	
DEAD LOCKS	0	
DOOR CLOSER	0	

DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING

DOOR REF. D3	Basement Floor No. 00 / Ground Floor No. 07 / First Floor No. 06 / Roof Level No. 00	QUANTITY 13
DOOR SIZE	2'-6" x 6'-8"	
4" X 4" BUTT HINGES (SINGLE)	26	
2 LEVER MORTICE LOCK	0	
BORED CYLINDER LEVER LOCK	13	
BORED CYLINDER LOCK	0	
DEAD LOCKS	0	
DOOR CLOSER	0	

DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING

DOOR REF. D4	Basement Floor No. 00 / Ground Floor No. 10 / First Floor No. 08 / Roof Level No. 00	QUANTITY 18
DOOR SIZE	3'-0" x 5'-8"	
4" X 4" BUTT HINGES (SINGLE)	36	
2 LEVER MORTICE LOCK	0	
BORED CYLINDER LEVER LOCK	18	
BORED CYLINDER LOCK	0	
DEAD LOCKS	0	
DOOR CLOSER	0	

DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING

DOOR REF. D5	Basement Floor No. 00 / Ground Floor No. 01 / First Floor No. 01 / Roof Level No. 00	QUANTITY 02
DOOR SIZE	2'-6" x 6'-8"	
4" X 4" BUTT HINGES (SINGLE)	04	
2 LEVER MORTICE LOCK	0	
BORED CYLINDER LEVER LOCK	02	
BORED CYLINDER LOCK	0	
DEAD LOCKS	0	
DOOR CLOSER	0	

DESCRIPTION : SINGLE LEAF WOODEN PANEL DOOR WITH 2" X4" FRAMING

DOOR REF. D6	Basement Floor No. 00 / Ground Floor No. 04 / First Floor No. 01 / Roof Level No. 00	QUANTITY 04
DOOR SIZE	6'-0" x 6'-8"	
HINGES (SINGLE)	16	
2 LEVER MORTICE LOCK	0	
BORED CYLINDER LEVER LOCK	08	
BORED CYLINDER LOCK	0	
DEAD LOCKS	0	
DOOR CLOSER	0	

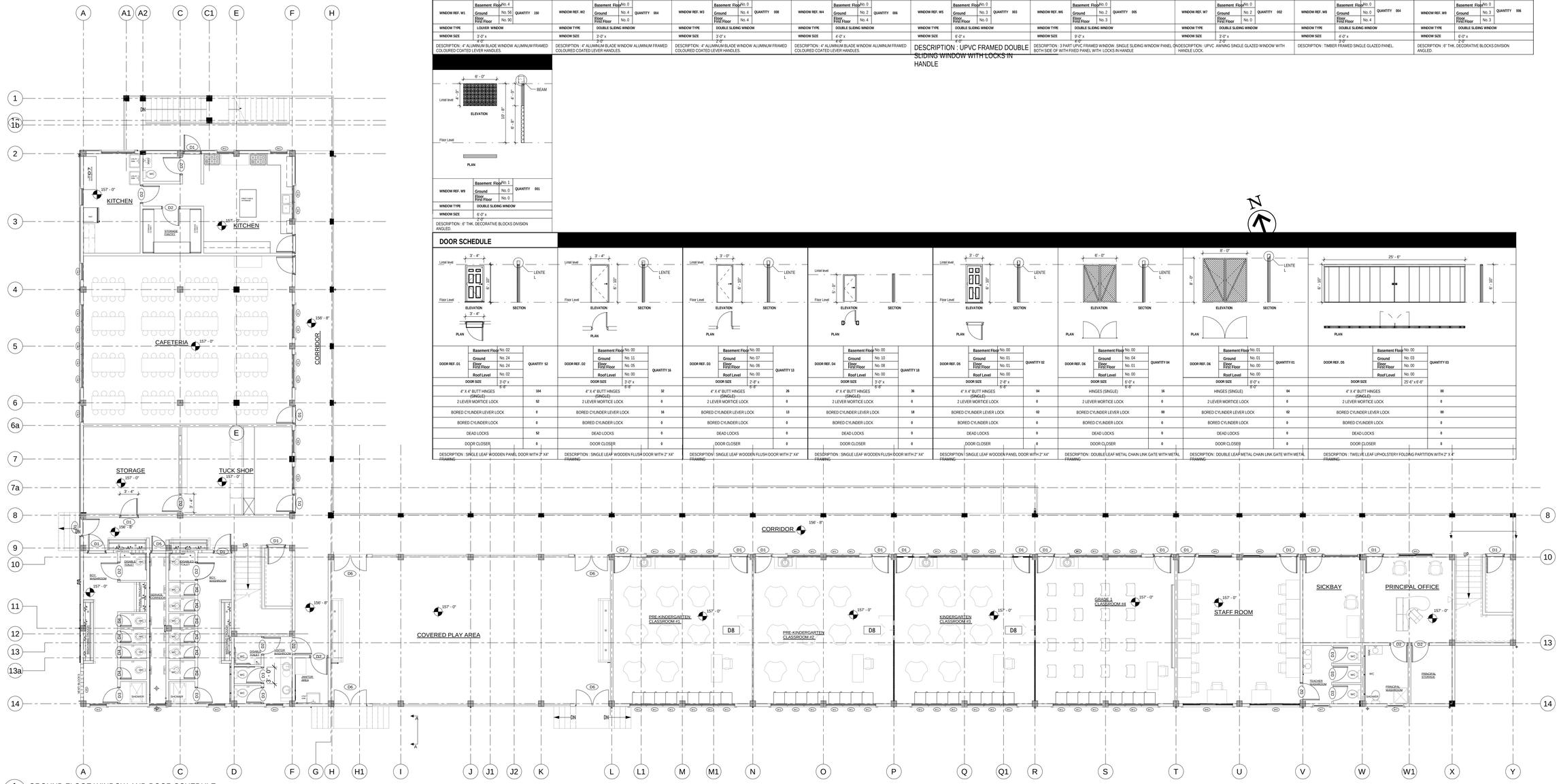
DESCRIPTION : DOUBLE LEAF METAL CHAIN LINK GATE WITH METAL FRAMING

DOOR REF. D6	Basement Floor No. 01 / Ground Floor No. 01 / First Floor No. 00 / Roof Level No. 00	QUANTITY 01
DOOR SIZE	6'-0" x 6'-0"	
HINGES (SINGLE)	04	
2 LEVER MORTICE LOCK	0	
BORED CYLINDER LEVER LOCK	02	
BORED CYLINDER LOCK	0	
DEAD LOCKS	0	
DOOR CLOSER	0	

DESCRIPTION : DOUBLE LEAF METAL CHAIN LINK GATE WITH METAL FRAMING

DOOR REF. D5	Basement Floor No. 00 / Ground Floor No. 03 / First Floor No. 00 / Roof Level No. 00	QUANTITY 03
DOOR SIZE	25'-0" x 6'-8"	
4" X 4" BUTT HINGES (SINGLE)	00	
2 LEVER MORTICE LOCK	0	
BORED CYLINDER LEVER LOCK	00	
BORED CYLINDER LOCK	0	
DEAD LOCKS	0	
DOOR CLOSER	0	

DESCRIPTION : TWELVE LEAF UPHOLSTERY FOLDING PARTITION WITH 2" X 4" FRAMING



1 GROUND FLOOE WINDOW AND DOOR SCHEDULE
A6-2 1/8" = 1'-0"

GLEANS ENGINEERING + CONSTRUCTION

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CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
1		
2		
3		
4		
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6		
7		
8		
9		
10		

PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

GROUND FLOOR WINDOW AND DOOR SCHEDULE

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A6-2
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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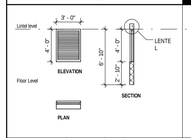
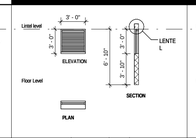
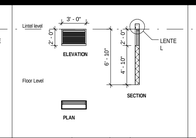
WINDOW SCHEDULE



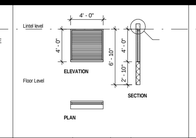
WINDOW REF. W1	Basement Floor	No. 4	QUANTITY 150		
	Ground Floor	No. 56			
	First Floor	No. 90			
WINDOW TYPE	LOUVER WINDOW				
WINDOW SIZE	3'-0" x 4'-0"				
DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.					



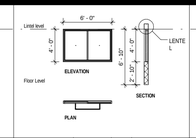
WINDOW REF. W2	Basement Floor	No. 0	QUANTITY 004		
	Ground Floor	No. 4			
	First Floor	No. 0			
WINDOW TYPE	DOUBLE SLIDING WINDOW				
WINDOW SIZE	3'-0" x 3'-0"				
DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.					



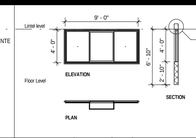
WINDOW REF. W3	Basement Floor	No. 0	QUANTITY 008		
	Ground Floor	No. 4			
	First Floor	No. 4			
WINDOW TYPE	DOUBLE SLIDING WINDOW				
WINDOW SIZE	3'-0" x 2'-0"				
DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.					



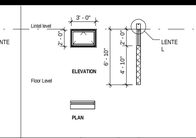
WINDOW REF. W4	Basement Floor	No. 0	QUANTITY 006		
	Ground Floor	No. 2			
	First Floor	No. 4			
WINDOW TYPE	DOUBLE SLIDING WINDOW				
WINDOW SIZE	4'-0" x 4'-0"				
DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.					



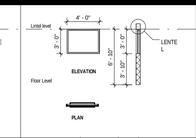
WINDOW REF. W5	Basement Floor	No. 0	QUANTITY 003		
	Ground Floor	No. 3			
	First Floor	No. 0			
WINDOW TYPE	DOUBLE SLIDING WINDOW				
WINDOW SIZE	6'-0" x 4'-0"				
DESCRIPTION : UPVC FRAMED DOUBLE SLIDING WINDOW WITH LOCKS IN HANDLE					



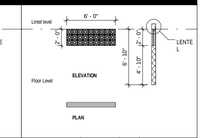
WINDOW REF. W6	Basement Floor	No. 0	QUANTITY 005		
	Ground Floor	No. 2			
	First Floor	No. 3			
WINDOW TYPE	DOUBLE SLIDING WINDOW				
WINDOW SIZE	9'-0" x 4'-0"				
DESCRIPTION : 3 PART UPVC FRAMED WINDOW. SINGLE SLIDING WINDOW PANEL ON BOTH SIDE OF WITH FIXED PANEL WITH LOCKS IN HANDLE					



WINDOW REF. W7	Basement Floor	No. 0	QUANTITY 002		
	Ground Floor	No. 2			
	First Floor	No. 0			
WINDOW TYPE	DOUBLE SLIDING WINDOW				
WINDOW SIZE	3'-0" x 2'-0"				
DESCRIPTION : UPVC AWNING SINGLE GLAZED WINDOW WITH HANDLE LOCK.					



WINDOW REF. W8	Basement Floor	No. 0	QUANTITY 004		
	Ground Floor	No. 0			
	First Floor	No. 4			
WINDOW TYPE	DOUBLE SLIDING WINDOW				
WINDOW SIZE	4'-0" x 3'-0"				
DESCRIPTION : TIMBER FRAMED SINGLE GLAZED PANEL.					



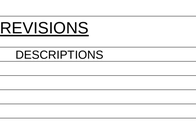
WINDOW REF. W9	Basement Floor	No. 0	QUANTITY 006		
	Ground Floor	No. 3			
	First Floor	No. 3			
WINDOW TYPE	DOUBLE SLIDING WINDOW				
WINDOW SIZE	6'-0" x 6'-0"				
DESCRIPTION : 6" THK. DECORATIVE BLOCKS DIVISION ANGLED.					

WINDOW REF. W9	Basement Floor	No. 1	QUANTITY 001		
	Ground Floor	No. 0			
	First Floor	No. 0			
WINDOW TYPE	DOUBLE SLIDING WINDOW				
WINDOW SIZE	6'-0" x 2'-0"				
DESCRIPTION : 6" THK. DECORATIVE BLOCKS DIVISION ANGLED.					

DOOR SCHEDULE

DOOR REF. D1	Basement Floor	No. 02	QUANTITY 52		
	Ground Floor	No. 24			
	First Floor	No. 24			
	Roof Level	No. 02			
DOOR SIZE	3'-0" x 6'-8"				
4" X 4" BUTT HINGES (SINGLE)	104				
2 LEVER MORTICE LOCK	52				
BORED CYLINDER LEVER LOCK	0				
BORED CYLINDER LOCK	0				
DEAD LOCKS	52				
DOOR CLOSER	0				
DESCRIPTION : SINGLE LEAF WOODEN PANEL DOOR WITH 2" X4" FRAMING					

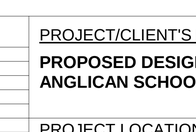
DOOR REF. D2	Basement Floor	No. 00	QUANTITY 16		
	Ground Floor	No. 11			
	First Floor	No. 05			
	Roof Level	No. 00			
DOOR SIZE	3'-0" x 6'-8"				
4" X 4" BUTT HINGES (SINGLE)	32				
2 LEVER MORTICE LOCK	0				
BORED CYLINDER LEVER LOCK	16				
BORED CYLINDER LOCK	0				
DEAD LOCKS	0				
DOOR CLOSER	0				
DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING					



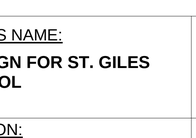
DOOR REF. D3	Basement Floor	No. 00	QUANTITY 13		
	Ground Floor	No. 07			
	First Floor	No. 06			
	Roof Level	No. 00			
DOOR SIZE	2'-8" x 6'-8"				
4" X 4" BUTT HINGES (SINGLE)	26				
2 LEVER MORTICE LOCK	0				
BORED CYLINDER LEVER LOCK	13				
BORED CYLINDER LOCK	0				
DEAD LOCKS	0				
DOOR CLOSER	0				
DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING					

DOOR REF. D4	Basement Floor	No. 00	QUANTITY 18		
	Ground Floor	No. 10			
	First Floor	No. 08			
	Roof Level	No. 00			
DOOR SIZE	3'-0" x 6'-8"				
4" X 4" BUTT HINGES (SINGLE)	36				
2 LEVER MORTICE LOCK	0				
BORED CYLINDER LEVER LOCK	18				
BORED CYLINDER LOCK	0				
DEAD LOCKS	0				
DOOR CLOSER	0				
DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING					

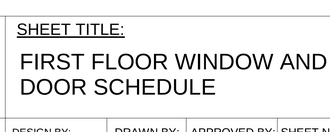
DOOR REF. D5	Basement Floor	No. 00	QUANTITY 02		
	Ground Floor	No. 01			
	First Floor	No. 01			
	Roof Level	No. 00			
DOOR SIZE	2'-8" x 6'-8"				
4" X 4" BUTT HINGES (SINGLE)	04				
2 LEVER MORTICE LOCK	0				
BORED CYLINDER LEVER LOCK	02				
BORED CYLINDER LOCK	0				
DEAD LOCKS	0				
DOOR CLOSER	0				
DESCRIPTION : SINGLE LEAF WOODEN PANEL DOOR WITH 2" X4" FRAMING					



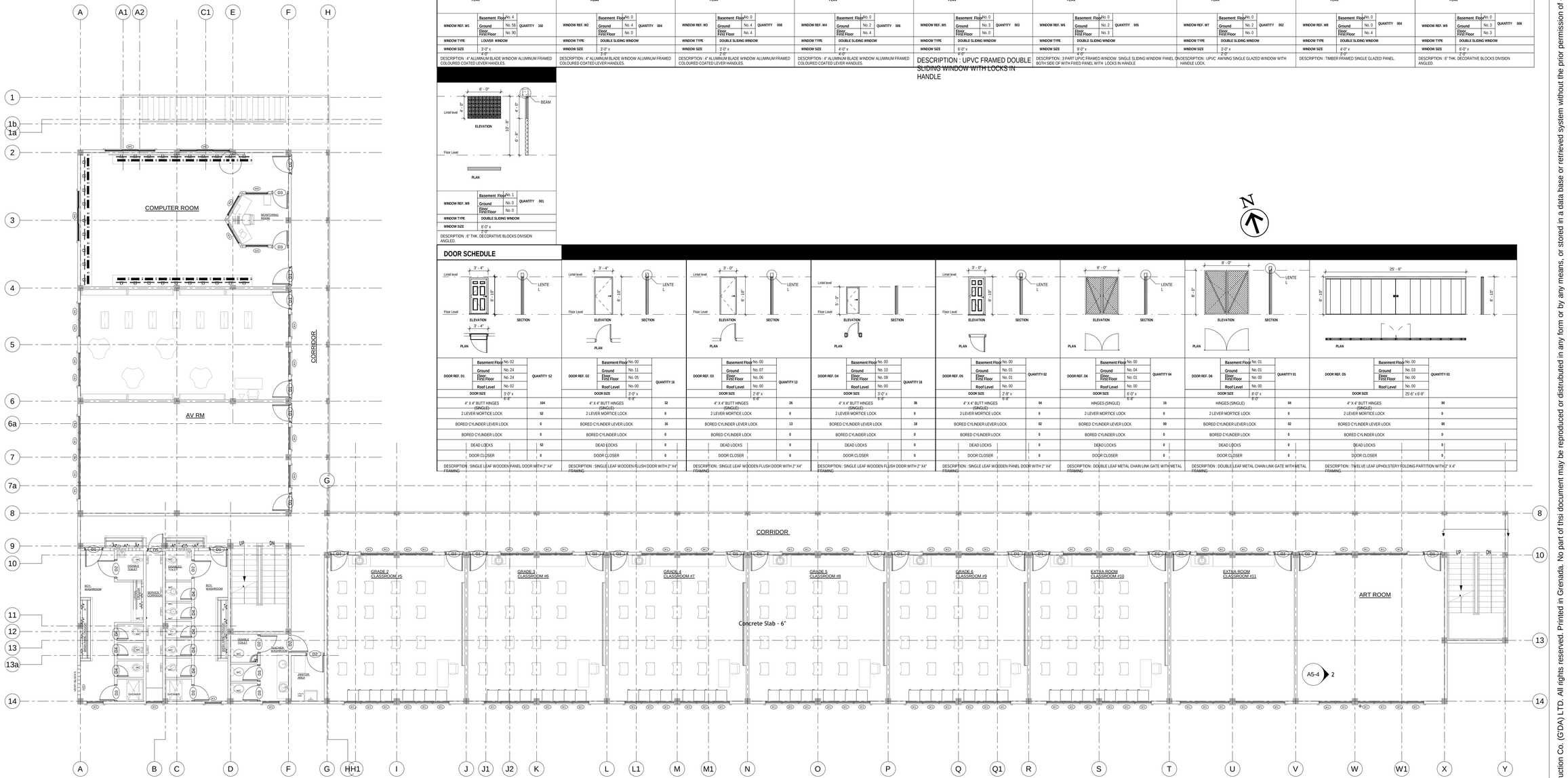
DOOR REF. D6	Basement Floor	No. 00	QUANTITY 04		
	Ground Floor	No. 04			
	First Floor	No. 01			
	Roof Level	No. 00			
DOOR SIZE	6'-0" x 6'-8"				
HINGES (SINGLE)	16				
2 LEVER MORTICE LOCK	0				
BORED CYLINDER LEVER LOCK	00				
BORED CYLINDER LOCK	0				
DEAD LOCKS	0				
DOOR CLOSER	0				
DESCRIPTION : DOUBLE LEAF METAL CHAIN LINK GATE WITH METAL FRAMING					



DOOR REF. D6	Basement Floor	No. 01	QUANTITY 01		
	Ground Floor	No. 01			
	First Floor	No. 00			
	Roof Level	No. 00			
DOOR SIZE	8'-0" x 8'-0"				
HINGES (SINGLE)	04				
2 LEVER MORTICE LOCK	0				
BORED CYLINDER LEVER LOCK	02				
BORED CYLINDER LOCK	0				
DEAD LOCKS	0				
DOOR CLOSER	0				
DESCRIPTION : DOUBLE LEAF METAL CHAIN LINK GATE WITH METAL FRAMING					



DOOR REF. D5	Basement Floor	No. 00	QUANTITY 03		
	Ground Floor	No. 03			
	First Floor	No. 00			
	Roof Level	No. 00			
DOOR SIZE	25'-6" x 6'-8"				
4" X 4" BUTT HINGES (SINGLE)	00				
2 LEVER MORTICE LOCK	0				
BORED CYLINDER LEVER LOCK	00				
BORED CYLINDER LOCK	0				
DEAD LOCKS	0				
DOOR CLOSER	0				
DESCRIPTION : TWELVE LEAF UPHOLSTERY FOLDING PARTITION WITH 2" X 4" FRAMING					



1 / A6-3 PROPOSED FIRST FLOOR PLAN
1/8" = 1'-0"

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GENERAL NOTES

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3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
1		
2		
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10		

PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

FIRST FLOOR WINDOW AND DOOR SCHEDULE

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A6-3
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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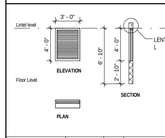
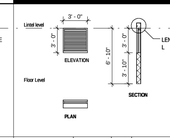
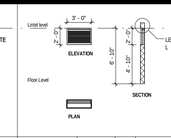
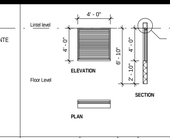
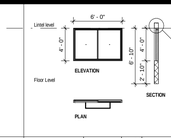
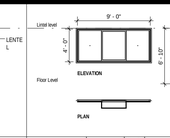
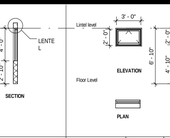
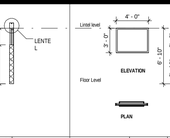
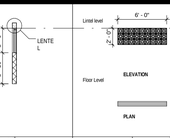
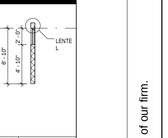
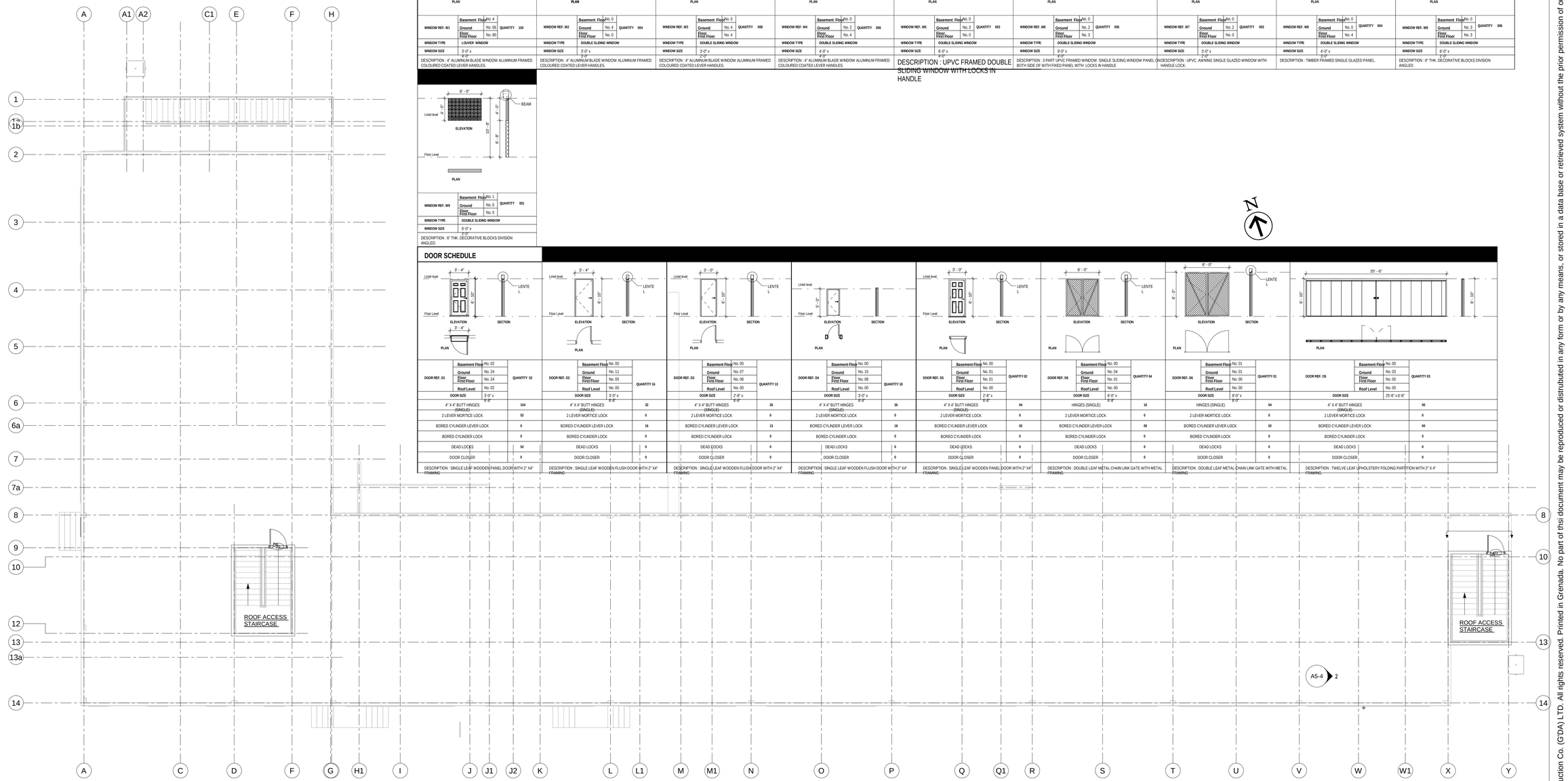
WINDOW SCHEDULE

									
WINDOW REF. W1	WINDOW REF. W2	WINDOW REF. W3	WINDOW REF. W4	WINDOW REF. W5	WINDOW REF. W6	WINDOW REF. W7	WINDOW REF. W8	WINDOW REF. W9	
Basement Floor: No. 4 Ground Floor: No. 56 First Floor: No. 90	Basement Floor: No. 0 Ground Floor: No. 4 First Floor: No. 0	Basement Floor: No. 0 Ground Floor: No. 4 First Floor: No. 4	Basement Floor: No. 0 Ground Floor: No. 2 First Floor: No. 4	Basement Floor: No. 0 Ground Floor: No. 3 First Floor: No. 0	Basement Floor: No. 0 Ground Floor: No. 2 First Floor: No. 3	Basement Floor: No. 0 Ground Floor: No. 2 First Floor: No. 0	Basement Floor: No. 0 Ground Floor: No. 0 First Floor: No. 4	Basement Floor: No. 0 Ground Floor: No. 3 First Floor: No. 3	
QUANTITY 150	QUANTITY 004	QUANTITY 008	QUANTITY 006	QUANTITY 003	QUANTITY 005	QUANTITY 002	QUANTITY 004	QUANTITY 006	
WINDOW TYPE: LOUVER WINDOW	WINDOW TYPE: DOUBLE SLIDING WINDOW	WINDOW TYPE: DOUBLE SLIDING WINDOW	WINDOW TYPE: DOUBLE SLIDING WINDOW	WINDOW TYPE: DOUBLE SLIDING WINDOW	WINDOW TYPE: DOUBLE SLIDING WINDOW	WINDOW TYPE: DOUBLE SLIDING WINDOW	WINDOW TYPE: DOUBLE SLIDING WINDOW	WINDOW TYPE: DOUBLE SLIDING WINDOW	
WINDOW SIZE: 3'-0" x 4'-0"	WINDOW SIZE: 3'-0" x 2'-0"	WINDOW SIZE: 3'-0" x 2'-0"	WINDOW SIZE: 4'-0" x 4'-0"	WINDOW SIZE: 6'-0" x 4'-0"	WINDOW SIZE: 9'-0" x 4'-0"	WINDOW SIZE: 3'-0" x 2'-0"	WINDOW SIZE: 4'-0" x 2'-0"	WINDOW SIZE: 6'-0" x 2'-0"	
DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.	DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.	DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.	DESCRIPTION : 4" ALUMINUM BLADE WINDOW ALUMINUM FRAMED COLOURED COATED LEVER HANDLES.	DESCRIPTION : UPVC FRAMED DOUBLE SLIDING WINDOW WITH LOCKS IN HANDLE	DESCRIPTION : 3 PART UPVC FRAMED WINDOW. SINGLE SLIDING WINDOW PANEL ON BOTH SIDE OF WITH FIXED PANEL WITH LOCKS IN HANDLE	DESCRIPTION : UPVC AWNING SINGLE GLAZED WINDOW WITH HANDLE LOCK.	DESCRIPTION : TIMBER FRAMED SINGLE GLAZED PANEL.	DESCRIPTION : 6" THK. DECORATIVE BLOCKS DIVISION ANGLED.	

WINDOW REF. W9	Basement Floor: No. 1 Ground Floor: No. 0 First Floor: No. 0 QUANTITY 001
WINDOW TYPE	DOUBLE SLIDING WINDOW
WINDOW SIZE	6'-0" x 2'-0"
DESCRIPTION : 6" THK. DECORATIVE BLOCKS DIVISION ANGLED.	

DOOR SCHEDULE

DOOR REF. D1	DOOR REF. D2	DOOR REF. D3	DOOR REF. D4	DOOR REF. D5	DOOR REF. D6	DOOR REF. D6	DOOR REF. D6	DOOR REF. D5	
Basement Floor: No. 02 Ground Floor: No. 24 First Floor: No. 24 Roof Level: No. 02	Basement Floor: No. 00 Ground Floor: No. 11 First Floor: No. 05 Roof Level: No. 00	Basement Floor: No. 00 Ground Floor: No. 07 First Floor: No. 06 Roof Level: No. 00	Basement Floor: No. 00 Ground Floor: No. 10 First Floor: No. 08 Roof Level: No. 00	Basement Floor: No. 00 Ground Floor: No. 01 First Floor: No. 01 Roof Level: No. 00	Basement Floor: No. 00 Ground Floor: No. 04 First Floor: No. 01 Roof Level: No. 00	Basement Floor: No. 01 Ground Floor: No. 01 First Floor: No. 00 Roof Level: No. 00	Basement Floor: No. 00 Ground Floor: No. 03 First Floor: No. 00 Roof Level: No. 00		
QUANTITY 52	QUANTITY 16	QUANTITY 13	QUANTITY 18	QUANTITY 02	QUANTITY 04	QUANTITY 01	QUANTITY 03		
DOOR SIZE: 3'-0" x 6'-8"	DOOR SIZE: 3'-0" x 6'-8"	DOOR SIZE: 2'-8" x 6'-8"	DOOR SIZE: 3'-0" x 6'-8"	DOOR SIZE: 2'-8" x 6'-8"	DOOR SIZE: 6'-0" x 6'-8"	DOOR SIZE: 8'-0" x 6'-8"	DOOR SIZE: 25'-6" x 6'-8"		
4" X 4" BUTT HINGES (SINGLE): 104	4" X 4" BUTT HINGES (SINGLE): 32	4" X 4" BUTT HINGES (SINGLE): 26	4" X 4" BUTT HINGES (SINGLE): 36	4" X 4" BUTT HINGES (SINGLE): 04	HINGES (SINGLE): 16	HINGES (SINGLE): 04	4" X 4" BUTT HINGES (SINGLE): 00		
2 LEVER MORTICE LOCK: 52	2 LEVER MORTICE LOCK: 0	2 LEVER MORTICE LOCK: 0	2 LEVER MORTICE LOCK: 0	2 LEVER MORTICE LOCK: 0	2 LEVER MORTICE LOCK: 0	2 LEVER MORTICE LOCK: 0	2 LEVER MORTICE LOCK: 0		
BORED CYLINDER LEVER LOCK: 0	BORED CYLINDER LEVER LOCK: 16	BORED CYLINDER LEVER LOCK: 13	BORED CYLINDER LEVER LOCK: 18	BORED CYLINDER LEVER LOCK: 02	BORED CYLINDER LEVER LOCK: 00	BORED CYLINDER LEVER LOCK: 02	BORED CYLINDER LEVER LOCK: 00		
BORED CYLINDER LOCK: 0	BORED CYLINDER LOCK: 0	BORED CYLINDER LOCK: 0	BORED CYLINDER LOCK: 0	BORED CYLINDER LOCK: 0	BORED CYLINDER LOCK: 0	BORED CYLINDER LOCK: 0	BORED CYLINDER LOCK: 0		
DEAD LOCKS: 52	DEAD LOCKS: 0	DEAD LOCKS: 0	DEAD LOCKS: 0	DEAD LOCKS: 0	DEAD LOCKS: 0	DEAD LOCKS: 0	DEAD LOCKS: 0		
DOOR CLOSER: 0	DOOR CLOSER: 0	DOOR CLOSER: 0	DOOR CLOSER: 0	DOOR CLOSER: 0	DOOR CLOSER: 0	DOOR CLOSER: 0	DOOR CLOSER: 0		
DESCRIPTION : SINGLE LEAF WOODEN PANEL DOOR WITH 2" X4" FRAMING	DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING	DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING	DESCRIPTION : SINGLE LEAF WOODEN FLUSH DOOR WITH 2" X4" FRAMING	DESCRIPTION : SINGLE LEAF WOODEN PANEL DOOR WITH 2" X4" FRAMING	DESCRIPTION : DOUBLE LEAF METAL CHAIN LINK GATE WITH METAL FRAMING	DESCRIPTION : DOUBLE LEAF METAL CHAIN LINK GATE WITH METAL FRAMING	DESCRIPTION : TWELVE LEAF UPHOLSTERY FOLDING PARTITION WITH 2" X 4" FRAMING		



1 / A6-4 ROOF DECKING PLAN
1/8" = 1'-0"

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GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
ROOF WINDOW AND DOOR SCHEDULE

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A6-4
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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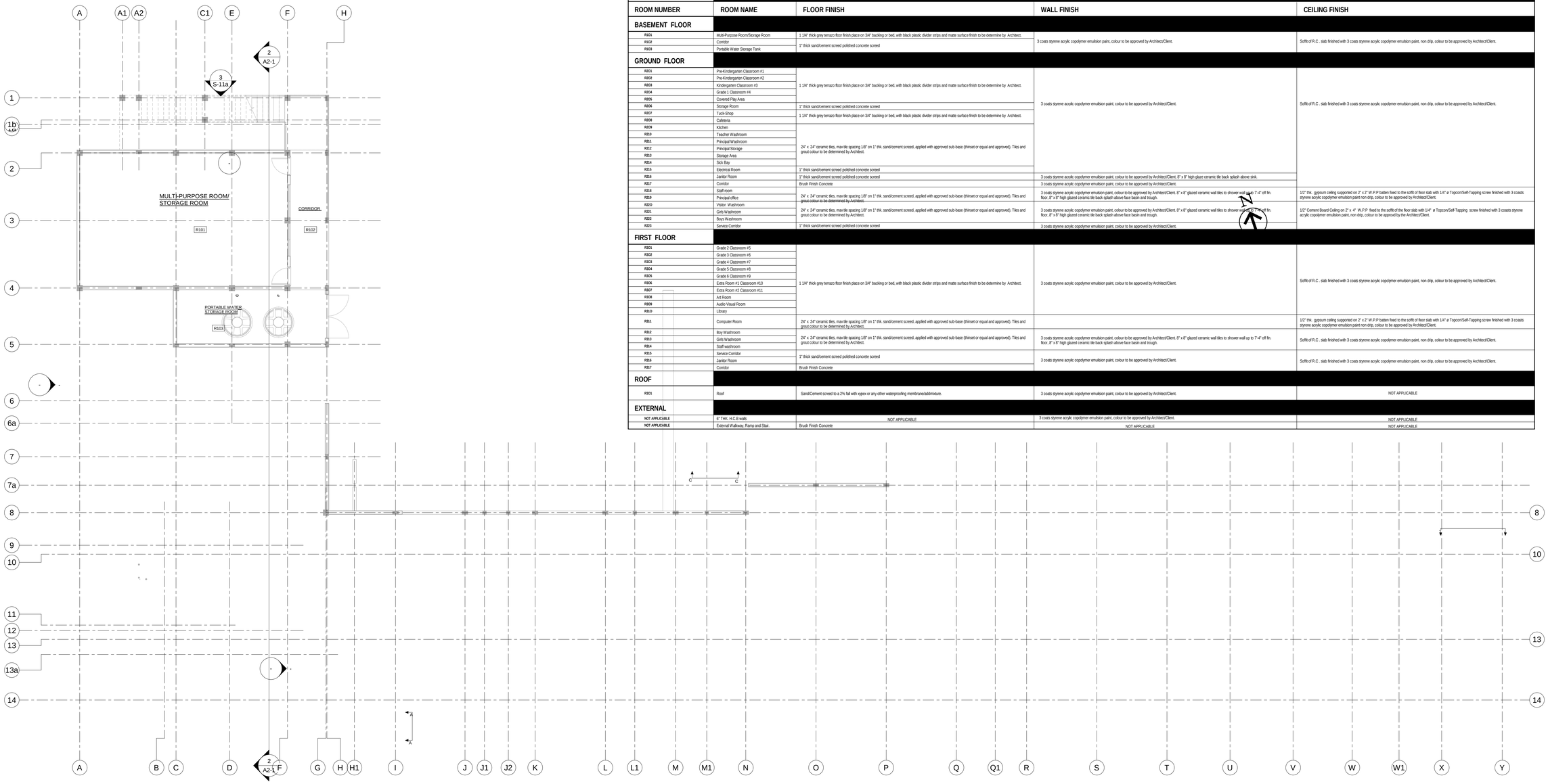

FINISHES SCHEDULE				
ROOM NUMBER	**ROOM NAME**	**FLOOR FINISH**	**WALL FINISH**	**CEILING FINISH**
BASEMENT FLOOR				
R101	Multi-Purpose Room/Storage Room	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R102	Corridor	1" thick sand/cement screed polished concrete screed		
R103	Portable Water Storage Tank			
GROUND FLOOR				
R001	Pre-Kindergarten Classroom #1	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R002	Pre-Kindergarten Classroom #2			
R003	Kindergarten Classroom #3			
R004	Grade 1 Classroom #4			
R005	Covered Play Area			
R006	Storage Room	1" thick sand/cement screed polished concrete screed		
R007	Tuck-Shop	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.		
R008	Cafeteria			
R009	Kitchen	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.		
R010	Teacher Washroom			
R011	Principal Washroom			
R012	Principal Storage			
R013	Storage Area			
R014	Sick Bay			
R015	Electrical Room	1" thick sand/cement screed polished concrete screed		
R016	Janitor Room	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client. 8" x 8" high glaze ceramic tile back splash above sink.	
R017	Corridor	Brush Finish Concrete	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	
R018	Staff room	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and ~~grout colour to be determined by Architect.~~	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client. 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	1/2" thk. gypsum ceiling supported on 2" x 2" W.P.P batten fixed to the soffit of floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint non drip, colour to be approved by Architect/Client.
R019	Principal office			
R020	Visitor Washroom			
R021	Girls Washroom	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client. 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	1/2" Cement Board Ceiling on 2" x 4" W.P.P fixed to the soffit of the floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint, non drip, colour to be approved by the Architect/Client.
R022	Boys Washroom			
R023	Service Corridor	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	
FIRST FLOOR				
R301	Grade 2 Classroom #5	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R302	Grade 3 Classroom #6			
R303	Grade 4 Classroom #7			
R304	Grade 5 Classroom #8			
R305	Grade 6 Classroom #9			
R306	Extra Room #1 Classroom #10			
R307	Extra Room #2 Classroom #11			
R308	Art Room			
R308	Audio Visual Room			
R31O	Library			
R311	Computer Room	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.		1/2" thk. gypsum ceiling supported on 2" x 2" W.P.P batten fixed to the soffit of floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint non drip, colour to be approved by Architect/Client.
R312	Boy Washroom	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client. 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R313	Girls Washroom			
R314	Staff washroom			
R315	Service Corridor	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R316	Janitor Room			
R317	Corridor	Brush Finish Concrete		
ROOF				
R001	Roof	Sand/Cement screed to a 2% fall with vypex or any other waterproofing membrane/admixture.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	NOT APPLICABLE
EXTERNAL				
NOT APPLICABLE	6" THK. H.C.B walls	NOT APPLICABLE	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	NOT APPLICABLE
NOT APPLICABLE	External Walkway, Ramp and Stair.	Brush Finish Concrete	NOT APPLICABLE	NOT APPLICABLE

1 A6-5 BASEMENT FINISHES SCHEDULE
1/8" = 1'-0"

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GENERAL NOTES

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2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

BASEMENT FINISHES SCHEDULE

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A6-5
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	1/8" = 1'-0"	PROJ-26-01	

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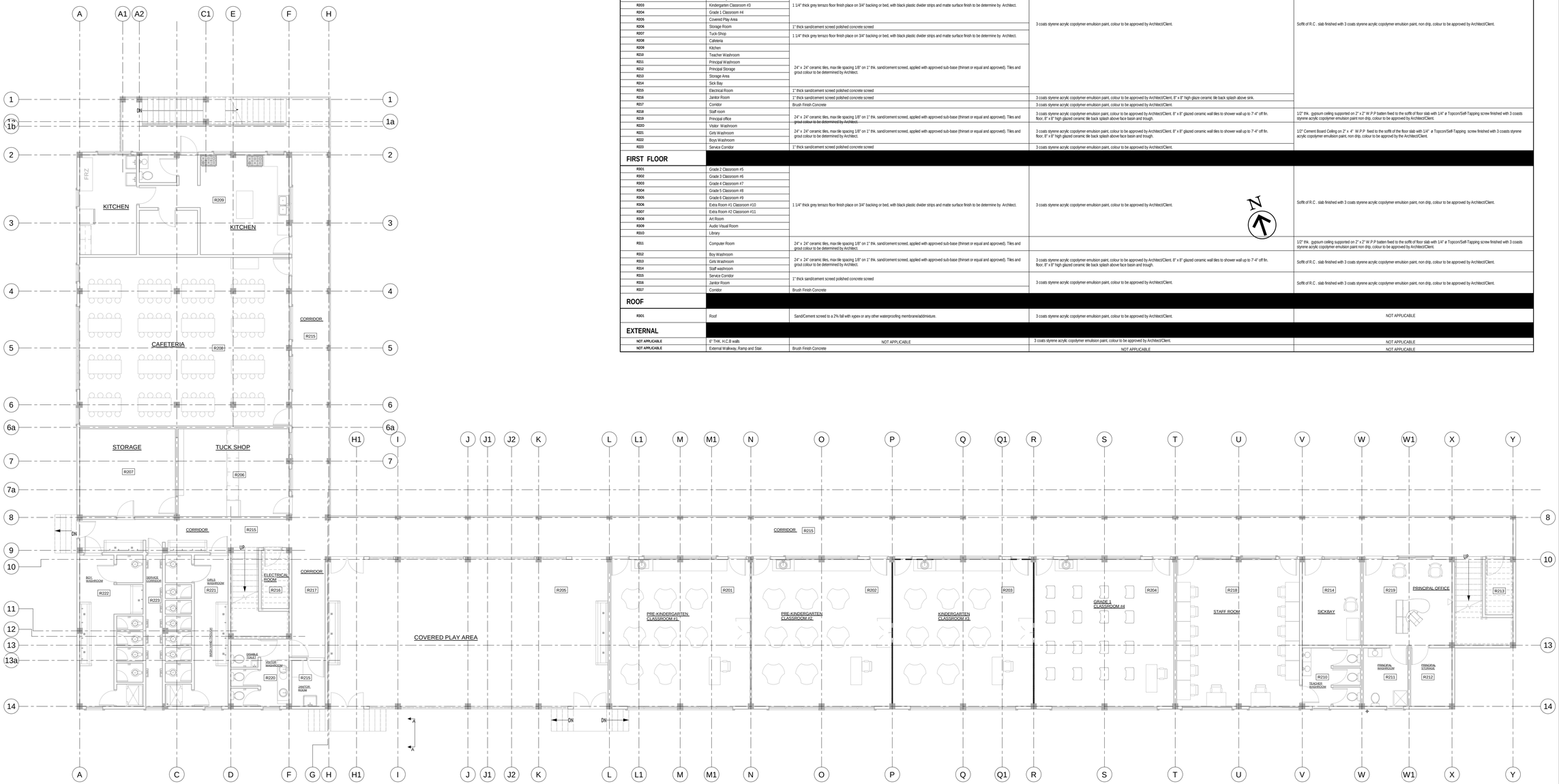

1 GROUND FLOOR FINISHES SCHEDULE
A6-6 1/8" = 1'-0"

FINISHES SCHEDULE				
ROOM NUMBER	**ROOM NAME**	**FLOOR FINISH**	**WALL FINISH**	**CEILING FINISH**
BASEMENT FLOOR				
R101	Multi-Purpose Room/Storage Room	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C. slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R102	Corridor	1" thick sand/cement screed polished concrete screed		
R103	Portable Water Storage Tank			
GROUND FLOOR				
R201	Pre-Kindergarten Classroom #1	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C. slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R202	Pre-Kindergarten Classroom #2			
R203	Kindergarten Classroom #3			
R204	Grade 1 Classroom #4			
R205	Covered Play Area			
R206	Storage Room	1" thick sand/cement screed polished concrete screed		
R207	Tuck-Shop	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.		
R208	Cafeteria			
R209	Kitchen	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.		
R210	Teacher Washroom			
R211	Principal Washroom			
R212	Principal Storage			
R213	Storage Area			
R214	Sick Bay			
R215	Electrical Room	1" thick sand/cement screed polished concrete screed		
R216	Janitor Room	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client, 8" x 8" high glaze ceramic tile back splash above sink.	
R217	Corridor	Brush Finish Concrete	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	
R218	Staff room	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client. 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	1/2" thk. gypsum ceiling supported on 2" x 2" W.P.P batten fixed to the soffit of floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint non drip, colour to be approved by Architect/Client.
R219	Principal office			
R220	Visitor Washroom			
R221	Girls Washroom	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client. 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	1/2" Cement Board Ceiling on 2" x 4" W.P.P fixed to the soffit of the floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint, non drip, colour to be approved by the Architect/Client.
R222	Boys Washroom			
R223	Service Corridor	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	
FIRST FLOOR				
R301	Grade 2 Classroom #5	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C. slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R302	Grade 3 Classroom #6			
R303	Grade 4 Classroom #7			
R304	Grade 5 Classroom #8			
R305	Grade 6 Classroom #9			
R306	Extra Room #1 Classroom #10			
R307	Extra Room #2 Classroom #11			
R308	Art Room			
R309	Audio Visual Room			
R310	Library			
R311	Computer Room	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.		1/2" thk. gypsum ceiling supported on 2" x 2" W.P.P batten fixed to the soffit of floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint non drip, colour to be approved by Architect/Client.
R312	Boy Washroom	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client. 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	Soffit of R.C. slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R313	Girls Washroom			
R314	Staff washroom			
R315	Service Corridor	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C. slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R316	Janitor Room			
R317	Corridor	Brush Finish Concrete		
ROOF				
R301	Roof	Sand/Cement screed to a 2% fall with xypex or any other waterproofing membrane/addmixure.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	NOT APPLICABLE
EXTERNAL				
NOT APPLICABLE	6" THK. H.C.B walls	NOT APPLICABLE	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	NOT APPLICABLE
NOT APPLICABLE	External Walkway, Ramp and Stair.	Brush Finish Concrete	NOT APPLICABLE	NOT APPLICABLE

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CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

GROUND FLOOR FINISHES SCHEDULE

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A6-6
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	1/8" = 1'-0"	PROJ-26-01	

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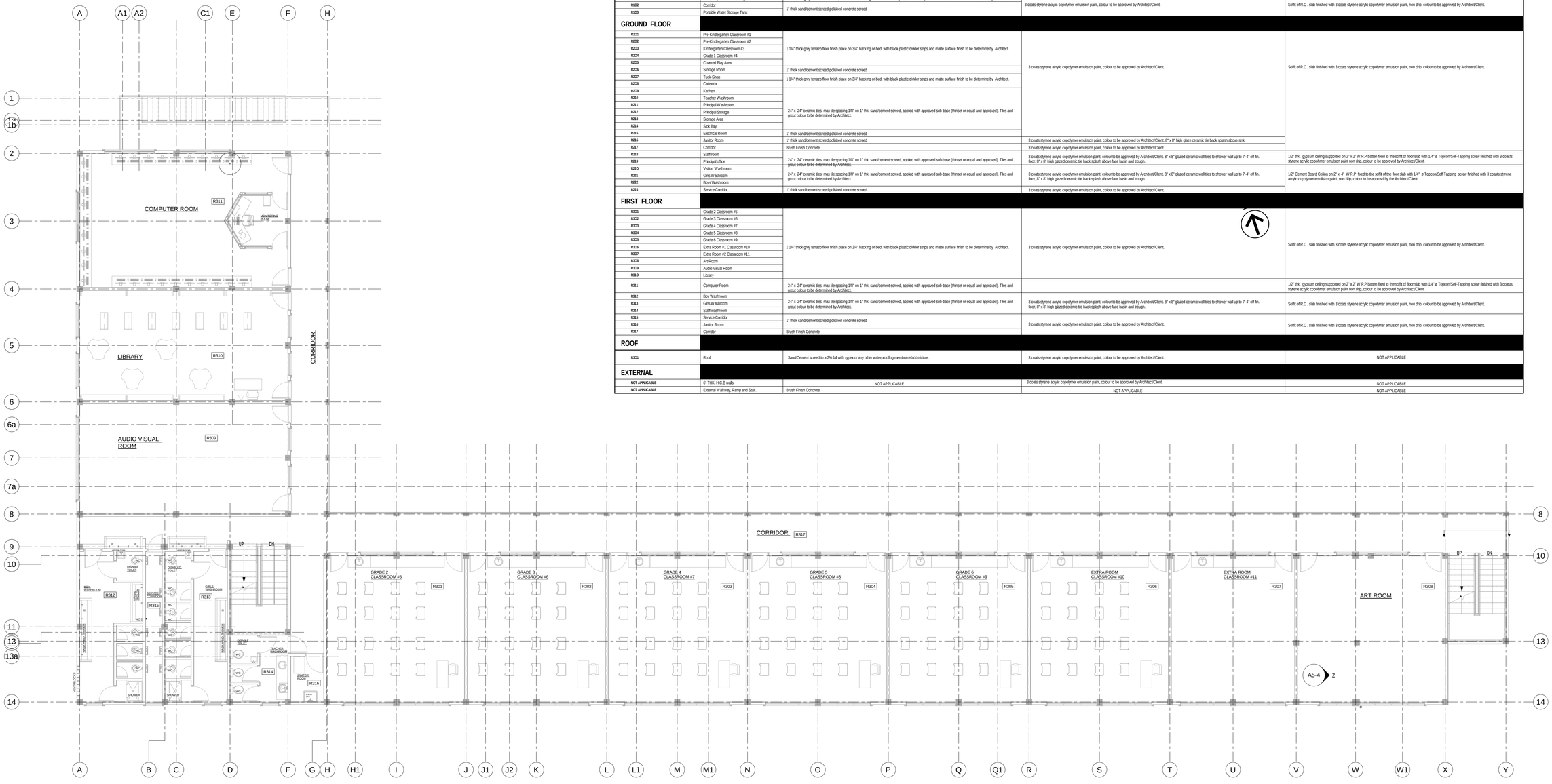

1 / A6-7 FIRST FLOOR FINISHES SCHEDULE
1/8" = 1'-0"

FINISHES SCHEDULE				
ROOM NUMBER	**ROOM NAME**	**FLOOR FINISH**	**WALL FINISH**	**CEILING FINISH**
BASEMENT FLOOR				
R101	Multi-Purpose Room/Storage Room	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R102	Corridor	1" thick sand/cement screed polished concrete screed		
R103	Portable Water Storage Tank			
GROUND FLOOR				
R201	Pre-Kindergarten Classroom #1	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R202	Pre-Kindergarten Classroom #2			
R203	Kindergarten Classroom #3			
R204	Grade 1 Classroom #4			
R205	Covered Play Area			
R206	Storage Room	1" thick sand/cement screed polished concrete screed		
R207	Tuck-Shop	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.		
R208	Cafeteria			
R209	Kitchen	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.		
R210	Teacher Washroom			
R211	Principal Washroom			
R212	Principal Storage			
R213	Storage Area			
R214	Sick Bay			
R215	Electrical Room	1" thick sand/cement screed polished concrete screed		
R216	Janitor Room	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client, 8" x 8" high glaze ceramic tile back splash above sink.	
R217	Corridor	Brush Finish Concrete	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	
R218	Staff room	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client, 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	1/2" thk. gypsum ceiling supported on 2" x 2" W.P.P batten fixed to the soffit of floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint non drip, colour to be approved by Architect/Client.
R219	Principal office			
R220	Visitor Washroom			
R221	Girls Washroom	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client, 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	1/2" Cement Board Ceiling on 2" x 4" W.P.P fixed to the soffit of the floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint, non drip, colour to be approved by the Architect/Client.
R222	Boys Washroom			
R223	Service Corridor	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	
FIRST FLOOR				
R301	Grade 2 Classroom #5	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R302	Grade 3 Classroom #6			
R303	Grade 4 Classroom #7			
R304	Grade 5 Classroom #8			
R305	Grade 6 Classroom #9			
R306	Extra Room #1 Classroom #10			
R307	Extra Room #2 Classroom #11			
R308	Art Room			
R309	Audio Visual Room			
R310	Library			
R311	Computer Room	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.		1/2" thk. gypsum ceiling supported on 2" x 2" W.P.P batten fixed to the soffit of floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint non drip, colour to be approved by Architect/Client.
R312	Boy Washroom	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client, 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R313	Girls Washroom			
R314	Staff washroom			
R315	Service Corridor	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R316	Janitor Room			
R317	Corridor	Brush Finish Concrete		
ROOF				
R301	Roof	Sand/Cement screed to a 2% fall with xypex or any other waterproofing membrane/addmixture.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	NOT APPLICABLE
EXTERNAL				
NOT APPLICABLE	6" THK. H.C.B walls	NOT APPLICABLE	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	NOT APPLICABLE
NOT APPLICABLE	External Walkway, Ramp and Stair.	Brush Finish Concrete	NOT APPLICABLE	NOT APPLICABLE

GLEANS ENGINEERING + CONSTRUCTION

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CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
1		
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

FIRST FLOOR FINISHES SCHEDULE

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A6-7
DATE: 12/09/25	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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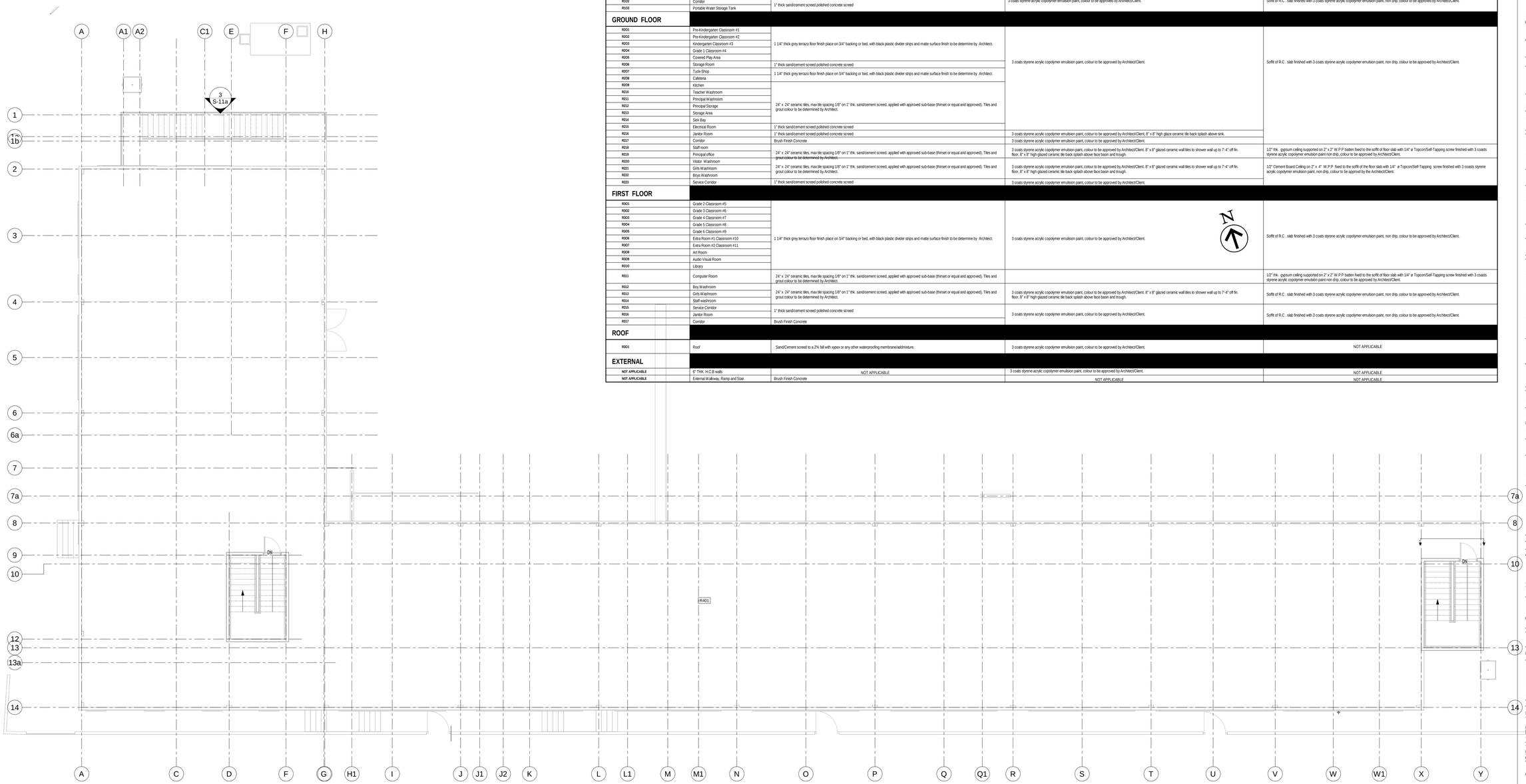

1 A6-8 ROOF FINISHES SCHEDULE
1/8" = 1'-0"

FINISHES SCHEDULE				
ROOM NUMBER	**ROOM NAME**	**FLOOR FINISH**	**WALL FINISH**	**CEILING FINISH**
BASEMENT FLOOR				
R101	Multi-Purpose Room/Storage Room	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R102	Corridor	1" thick sand/cement screed polished concrete screed		
R103	Portable Water Storage Tank			
GROUND FLOOR				
R201	Pre-Kindergarten Classroom #1	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R202	Pre-Kindergarten Classroom #2			
R203	Kindergarten Classroom #3			
R204	Grade 1 Classroom #4			
R205	Covered Play Area			
R206	Storage Room	1" thick sand/cement screed polished concrete screed		
R207	Tuck-Shop	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.		
R208	Cafeteria			
R209	Kitchen	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.		
R210	Teacher Washroom			
R211	Principal Washroom			
R212	Principal Storage			
R213	Storage Area			
R214	Sick Bay			
R215	Electrical Room	1" thick sand/cement screed polished concrete screed		
R216	Janitor Room	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client, 8" x 8" high glaze ceramic tile back splash above sink.	
R217	Corridor	Brush Finish Concrete	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	
R218	Staff room	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client. 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	1/2" thk. gypsum ceiling supported on 2" x 2" W.P.P batten fixed to the soffit of floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint non drip, colour to be approved by Architect/Client.
R219	Principal office			
R220	Visitor Washroom			
R221	Girls Washroom	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client. 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	1/2" Cement Board Ceiling on 2" x 4" W.P.P fixed to the soffit of the floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint, non drip, colour to be approved by the Architect/Client.
R222	Boys Washroom			
R223	Service Corridor	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	
FIRST FLOOR				
R301	Grade 2 Classroom #5	1 1/4" thick grey terrazo floor finish place on 3/4" backing or bed, with black plastic divider strips and matte surface finish to be determine by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R302	Grade 3 Classroom #6			
R303	Grade 4 Classroom #7			
R304	Grade 5 Classroom #8			
R305	Grade 6 Classroom #9			
R306	Extra Room #1 Classroom #10			
R307	Extra Room #2 Classroom #11			
R308	Art Room			
R309	Audio Visual Room			
R310	Library			
R311	Computer Room	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.		1/2" thk. gypsum ceiling supported on 2" x 2" W.P.P batten fixed to the soffit of floor slab with 1/4" ø Topcon/Self-Tapping screw finished with 3 coasts styrene acrylic copolymer emulsion paint non drip, colour to be approved by Architect/Client.
R312	Boy Washroom	24" x 24" ceramic tiles, max tile spacing 1/8" on 1" thk. sand/cement screed, applied with approved sub-base (thinset or equal and approved). Tiles and grout colour to be determined by Architect.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client. 8" x 8" glazed ceramic wall tiles to shower wall up to 7'-4" off fin. floor, 8" x 8" high glazed ceramic tile back splash above face basin and trough.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R313	Girls Washroom			
R314	Staff washroom			
R315	Service Corridor	1" thick sand/cement screed polished concrete screed	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	Soffit of R.C . slab finished with 3 coats styrene acrylic copolymer emulsion paint, non drip, colour to be approved by Architect/Client.
R316	Janitor Room			
R317	Corridor	Brush Finish Concrete		
ROOF				
R001	Roof	Sand/Cement screed to a 2% fall with xypex or any other waterproofing membrane/admixture.	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	NOT APPLICABLE
EXTERNAL				
NOT APPLICABLE	6" THK. H.C.B walls	NOT APPLICABLE	3 coats styrene acrylic copolymer emulsion paint, colour to be approved by Architect/Client.	NOT APPLICABLE
NOT APPLICABLE	External Walkway, Ramp and Stair.	Brush Finish Concrete	NOT APPLICABLE	NOT APPLICABLE

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CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

ROOF FINISHES SCHEDULE

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	A6-8
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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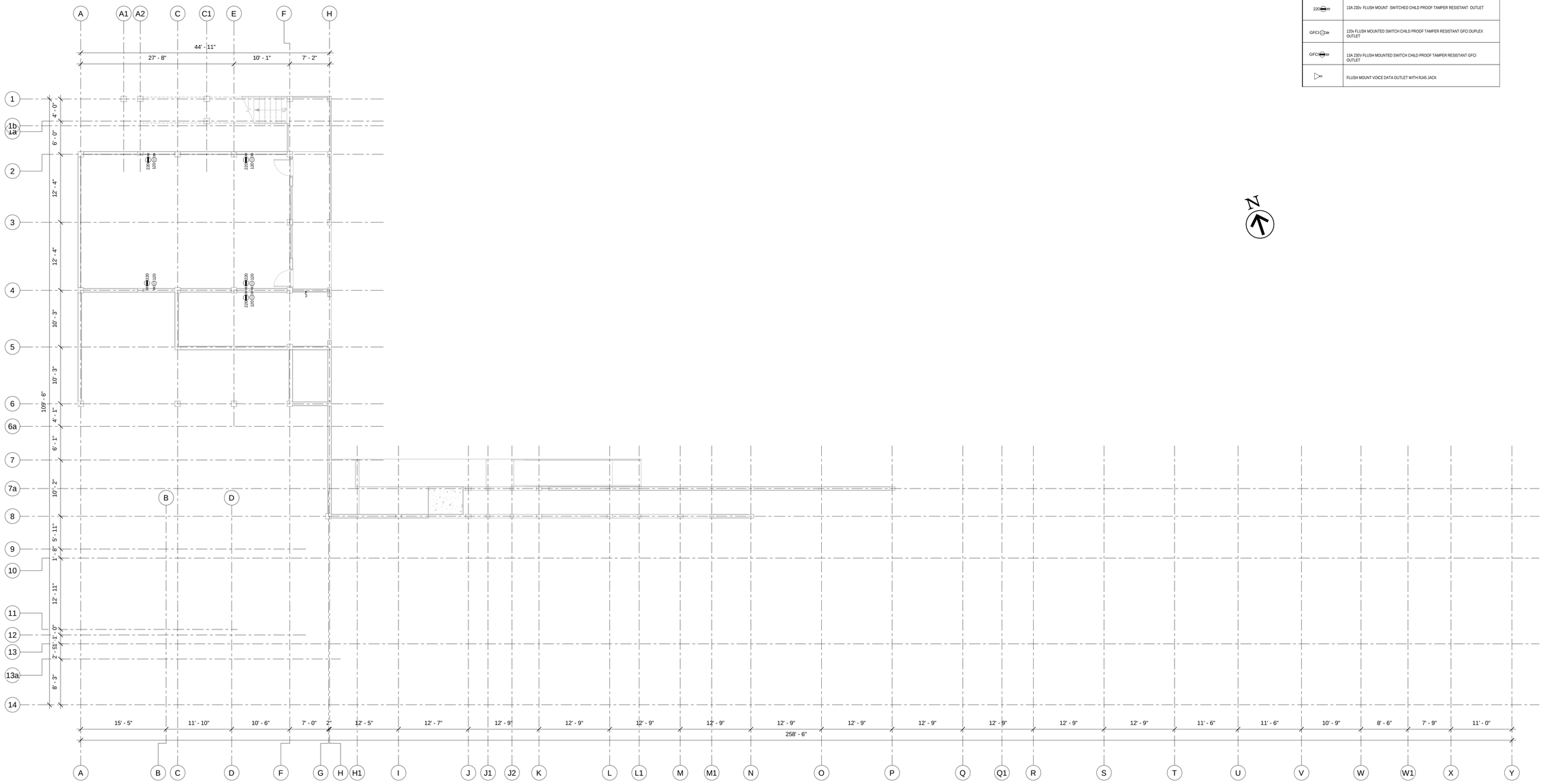
120	120v FLUSH MOUNT CHILD PROOF TAMPER RESISTANT DUPLEX OUTLET
220	13A 230v FLUSH MOUNT SWITCHED CHILD PROOF TAMPER RESISTANT OUTLET
GFCI	120v FLUSH MOUNTED SWITCH CHILD PROOF TAMPER RESISTANT GFCI DUPLEX OUTLET
GFCI	13A 230V FLUSH MOUNTED SWITCH CHILD PROOF TAMPER RESISTANT GFCI OUTLET
	FLUSH MOUNT VOICE DATA OUTLET WITH RJ45 JACK



1 / E1-1 Basement Flr. Fin. Level(Power)
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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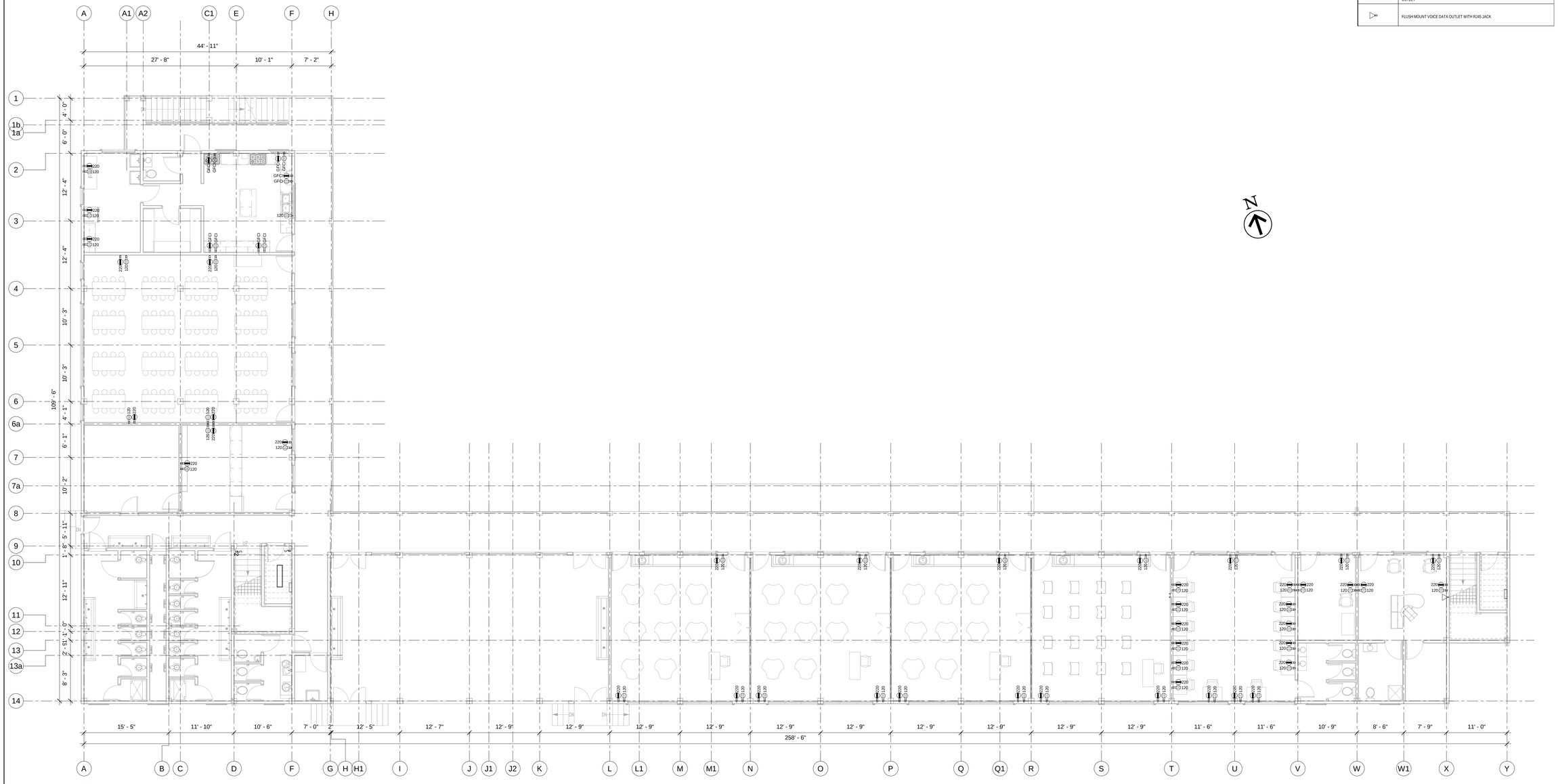
PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
POWER PLAN (Basement)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	E1-1
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	



1 / E1-2 GROUND FLOOR POWER PLAN
1/8" = 1'-0"

120	120v FLUSH MOUNT CHILD PROOF TAMPER RESISTANT DUPLEX OUTLET
220	13A 230v FLUSH MOUNT SWITCHED CHILD PROOF TAMPER RESISTANT OUTLET
GFCI 120	120v FLUSH MOUNTED SWITCH CHILD PROOF TAMPER RESISTANT GFCI DUPLEX OUTLET
GFCI 220	13A 230V FLUSH MOUNTED SWITCH CHILD PROOF TAMPER RESISTANT GFCI OUTLET
	FLUSH MOUNT VOICE DATA OUTLET WITH RJ45 JACK

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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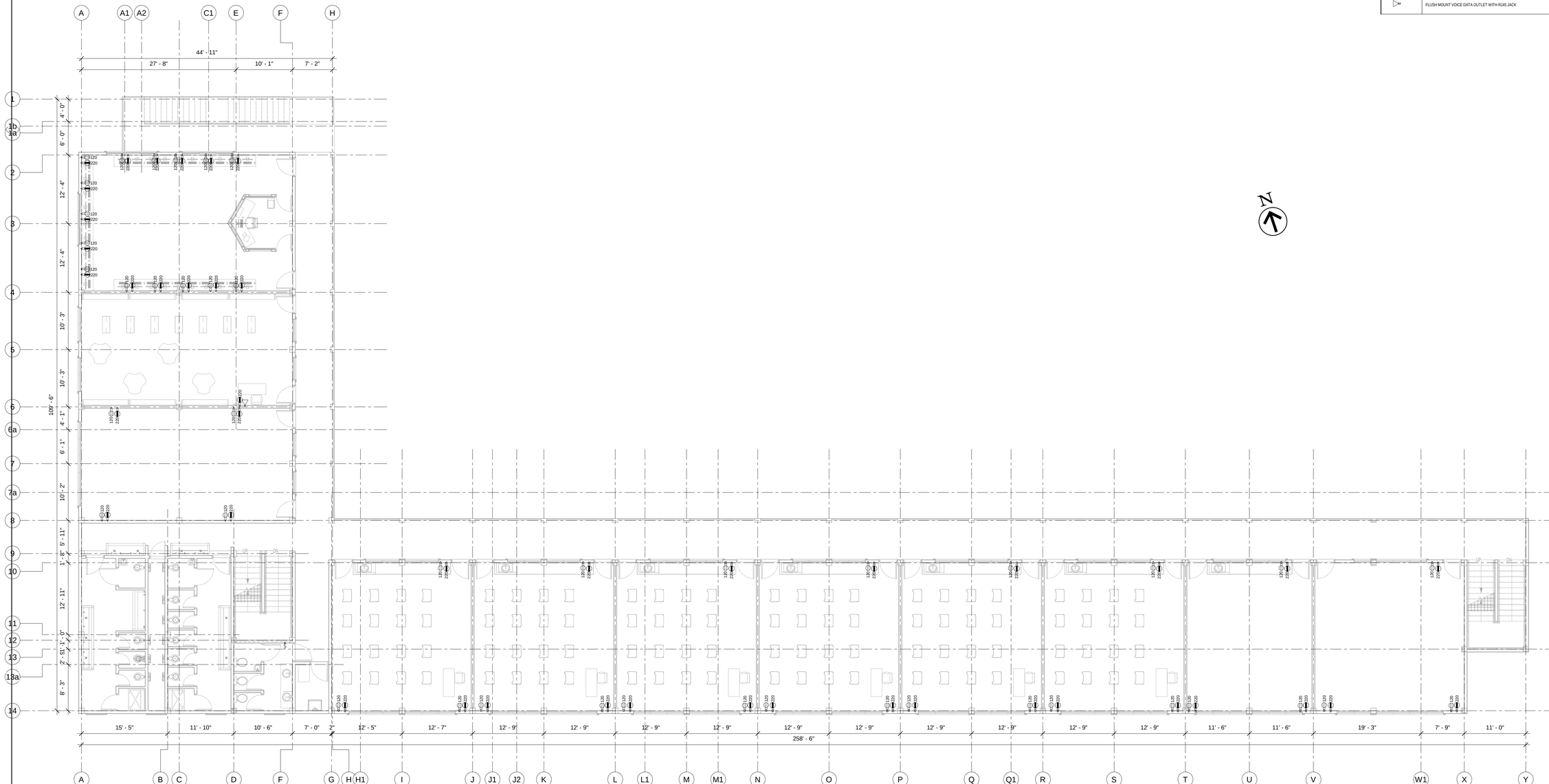
PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
POWER PLAN (Ground Floor)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	E1-2
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	1/8" = 1'-0"	PROJ-26-01	

120	120v FLUSH MOUNT CHILD PROOF TAMPER RESISTANT DUPLEX OUTLET
220	13A 230v FLUSH MOUNT SWITCHED CHILD PROOF TAMPER RESISTANT OUTLET
GFCI	120v FLUSH MOUNTED SWITCH CHILD PROOF TAMPER RESISTANT GFCI DUPLEX OUTLET
GFCI	13A 230V FLUSH MOUNTED SWITCH CHILD PROOF TAMPER RESISTANT GFCI OUTLET
	FLUSH MOUNT VOICE DATA OUTLET WITH RJ45 JACK



1 / E1-3 FIRST FLOOR POWER PLAN
1/8" = 1'-0"

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GENERAL NOTES

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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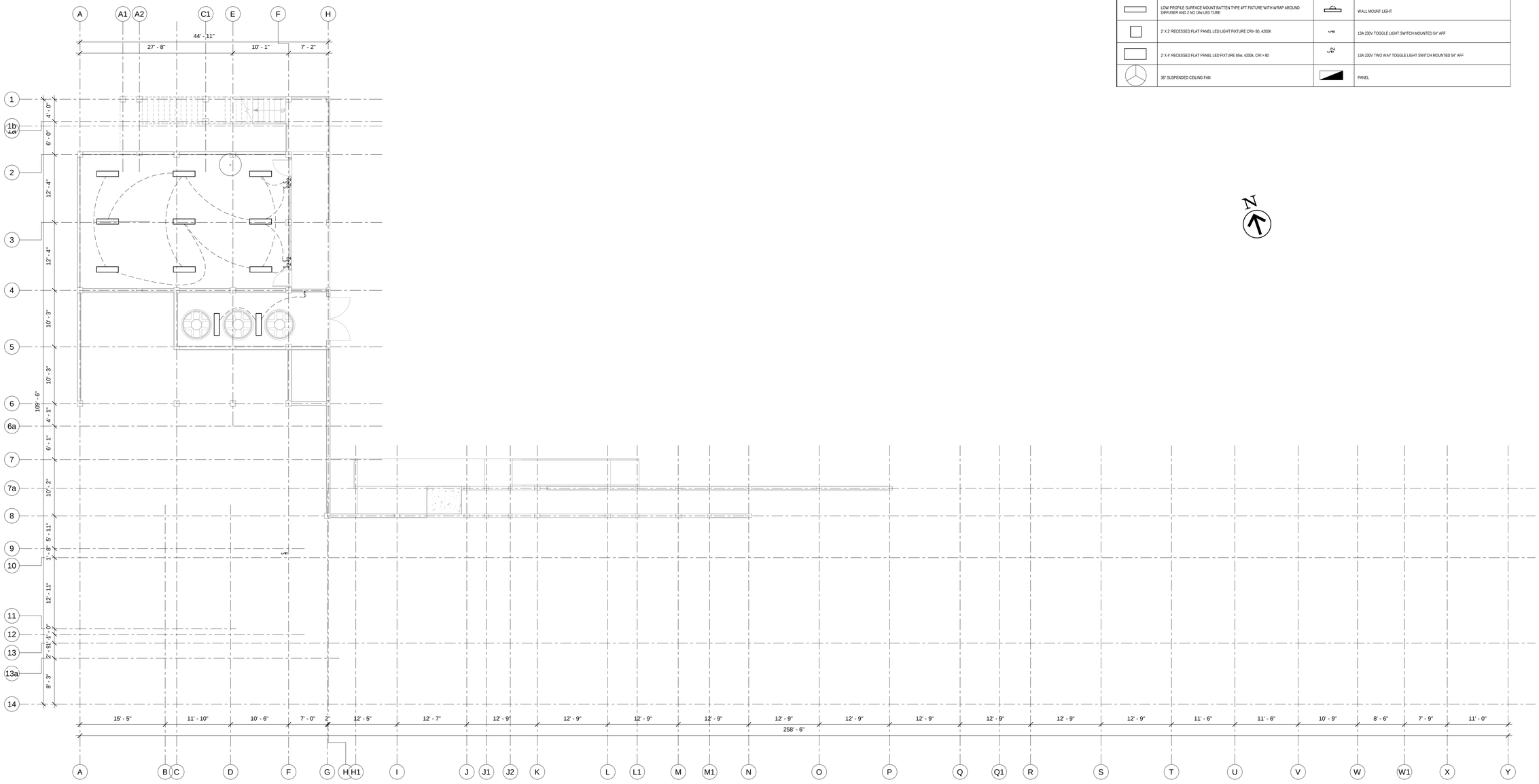
PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
POWER PLAN (First Floor)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	E1-3
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	



	SUSPENDED BATTEN TYPE 4FT FIXTURE WITH CLEAR ACRYLIC DIFFUSER AND 2 X 18w LED TUBE.	—	1' VANITY LED LIGHT FIXTURE ABOVE MIRROR
	LOW PROFILE SURFACE MOUNT BATTEN TYPE 4FT FIXTURE WITH WRAP AROUND DIFFUSER AND 2 NO 18w LED TUBE		WALL MOUNT LIGHT
	2' X 2' RECESSED FLAT PANEL LED LIGHT FIXTURE CRI> 80, 4200K	S	13A 230V TOGGLE LIGHT SWITCH MOUNTED 54' AFF
	2' X 4' RECESSED FLAT PANEL LED FIXTURE 65w, 4200k, CRI > 80	S2	13A 230V TWO WAY TOGGLE LIGHT SWITCH MOUNTED 54" AFF
	36" SUSPENDED CEILING FAN		PANEL

N

1 Basement Flr. Fin.(Lighting)
E1-4 1/8" = 1'-0"

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CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

LIGHTING PLAN (Basement)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	E1-4
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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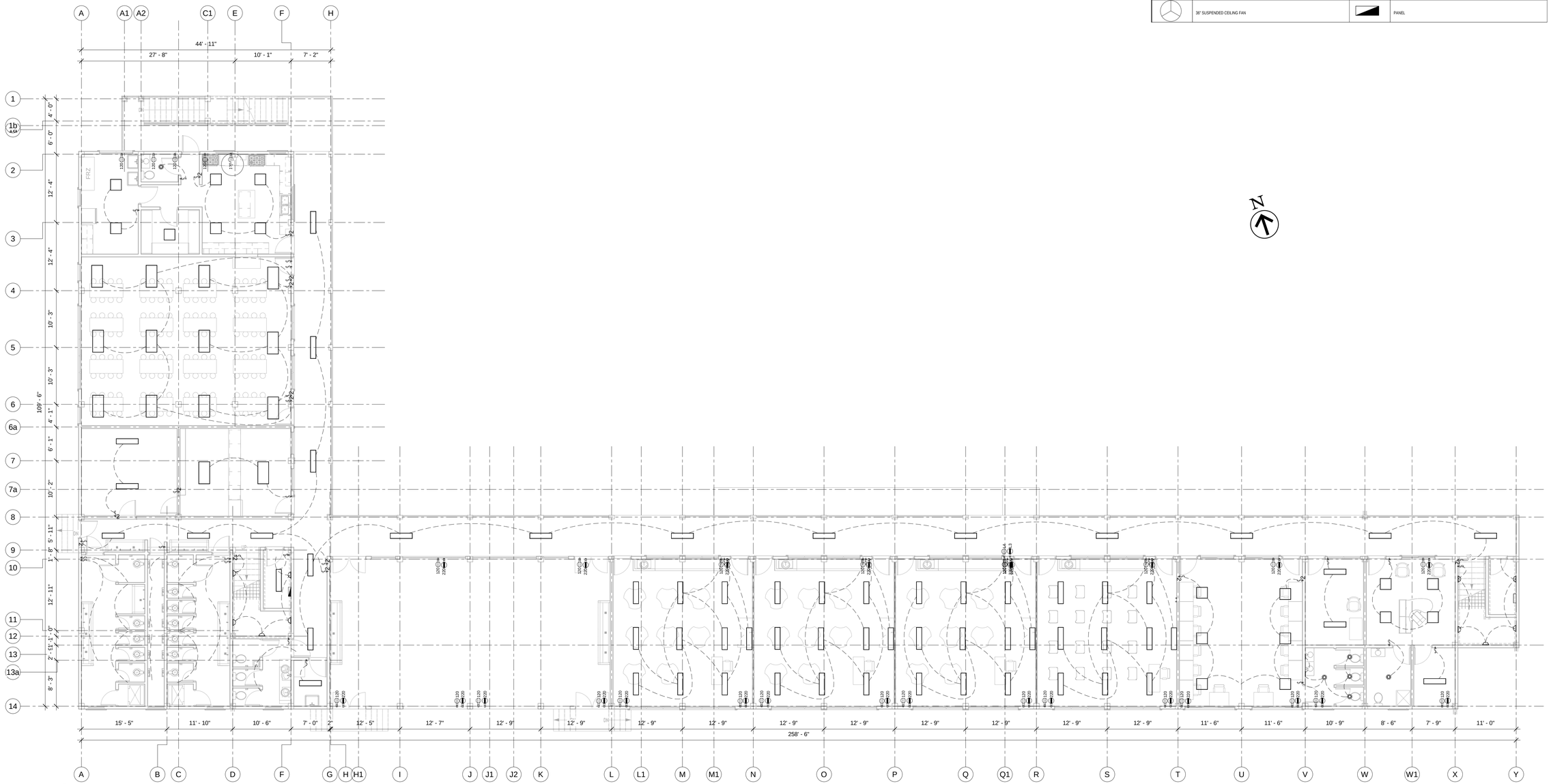

1 / E1-5 GROUND FLOOR LIGHTING PLAN
1/8" = 1'-0"

	SUSPENDED BATTEN TYPE 4FT FIXTURE WITH CLEAR ACRYLIC DIFFUSER AND 2 X 18w LED TUBE.	—	1' VANITY LED LIGHT FIXTURE ABOVE MIRROR
	LOW PROFILE SURFACE MOUNT BATTEN TYPE 4FT FIXTURE WITH WRAP AROUND DIFFUSER AND 2 NO 18w LED TUBE		WALL MOUNT LIGHT
	2' X 2' RECESSED FLAT PANEL LED LIGHT FIXTURE CRI> 80, 4200K	S	13A 230V TOGGLE LIGHT SWITCH MOUNTED 54" AFF
	2' X 4' RECESSED FLAT PANEL LED FIXTURE 65w, 4200k, CRI > 80	S2	13A 230V TWO WAY TOGGLE LIGHT SWITCH MOUNTED 54" AFF
	36" SUSPENDED CEILING FAN		PANEL

N

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GLEANS CONSTRUCTION + ENGINEERING

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P.O.Box 762, MAURICE BISHOP HIGHWAY,
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E. cglean@gleansconstructionandengineering.gd

CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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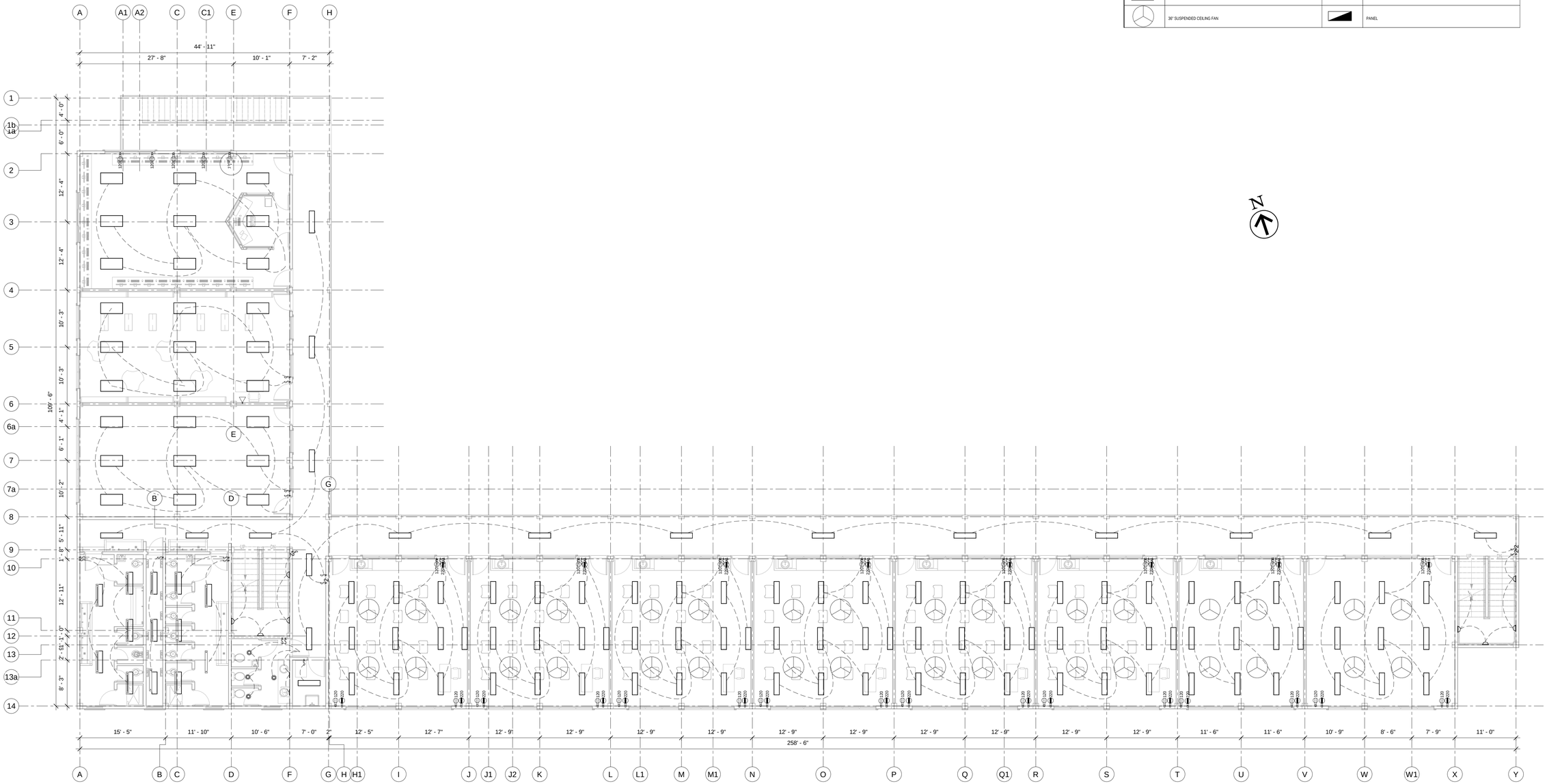
PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
LIGHTING PLAN (Ground Floor)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	E1-5
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	



1 / E1-6 FIRST FLOOR LIGHTING PLAN
1/8" = 1'-0"

	SUSPENDED BATTEN TYPE 4FT FIXTURE WITH CLEAR ACRYLIC DIFFUSER AND 2 X 18w LED TUBE		1' VANITY LED LIGHT FIXTURE ABOVE MIRROR
	LOW PROFILE SURFACE MOUNT BATTEN TYPE 4FT FIXTURE WITH WRAP AROUND DIFFUSER AND 2 NO 18w LED TUBE		WALL MOUNT LIGHT
	2' X 2' RECESSED FLAT PANEL LED LIGHT FIXTURE CRI> 80, 4200K		13A 230V TOGGLE LIGHT SWITCH MOUNTED 54" AFF
	2' X 4' RECESSED FLAT PANEL LED FIXTURE 65w, 4200k, CRI > 80		13A 230V TWO WAY TOGGLE LIGHT SWITCH MOUNTED 54" AFF
	36" SUSPENDED CEILING FAN		PANEL

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FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

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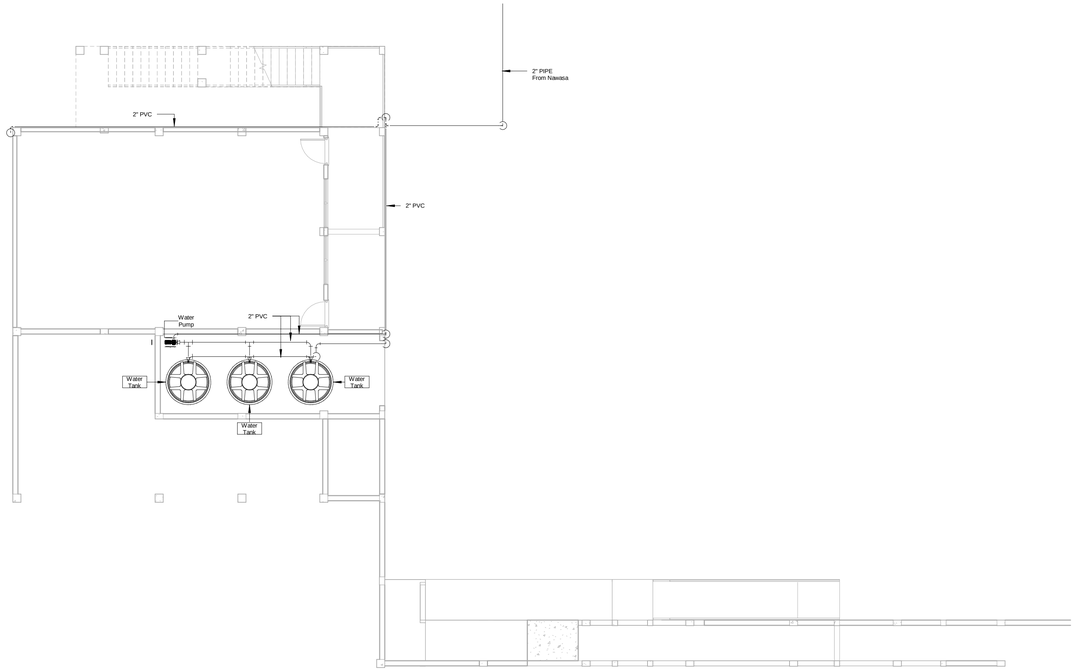
PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
LIGHTING PLAN (First Floor)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	E1-6
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

WC - WATER CLOSET
LB - LAVATORY BASIN
WS - WASH SINK
KS - KITCHEN SINK
FD - FLOOR DRAIN
CO - CLEAN OUT
SH - SHOWER
DT - DRINKING TROUGH
UR - URINAL TROUGH
JS - JANITORS SINK



1 / P-01 BASEMENT WATER SUPPLY
1/8" = 1'-0"

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FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

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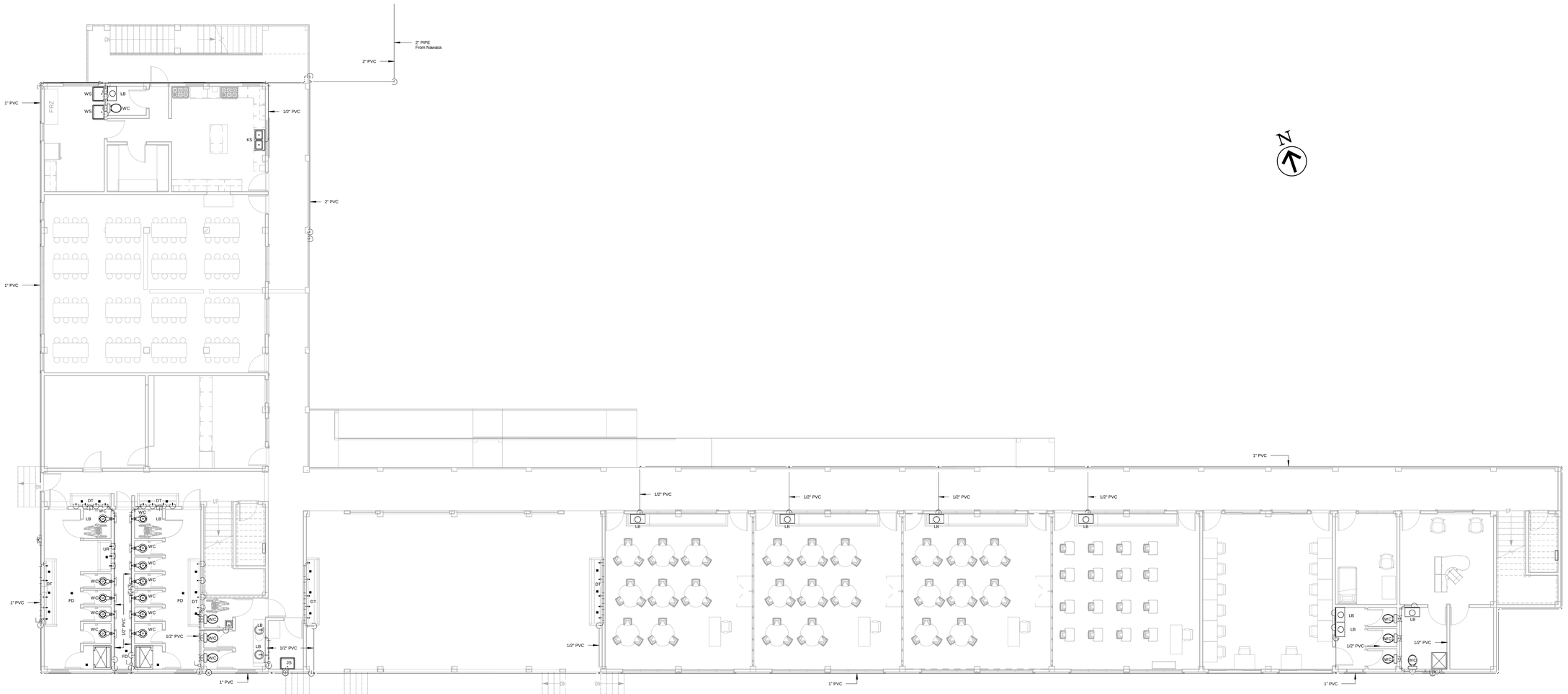
PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
PROPOSED WATER SUPPLY LAYOUT (BASEMENT)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	P-01
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	As indicated	PROJ-26-01	



1 / P-02 GROUND FLOOR WATER SUPPY LAYOUT
1/8" = 1'-0"

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FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
PROPOSED WATER SUPPLY LAYOUT (Ground Floor)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	P-02
DATE:	SCALE:	PROJECT NO:	
SEPTEMBER 2025	1/8" = 1'-0"	PROJ-26-01	

1 / P-03 fIRST FLOOR WATER SUPPLY LAYOUT
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
PROPOSED WATER SUPPLY LAYOUT (First Floor)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
Designer	Author	Approver	P-03
DATE: 03/31/22	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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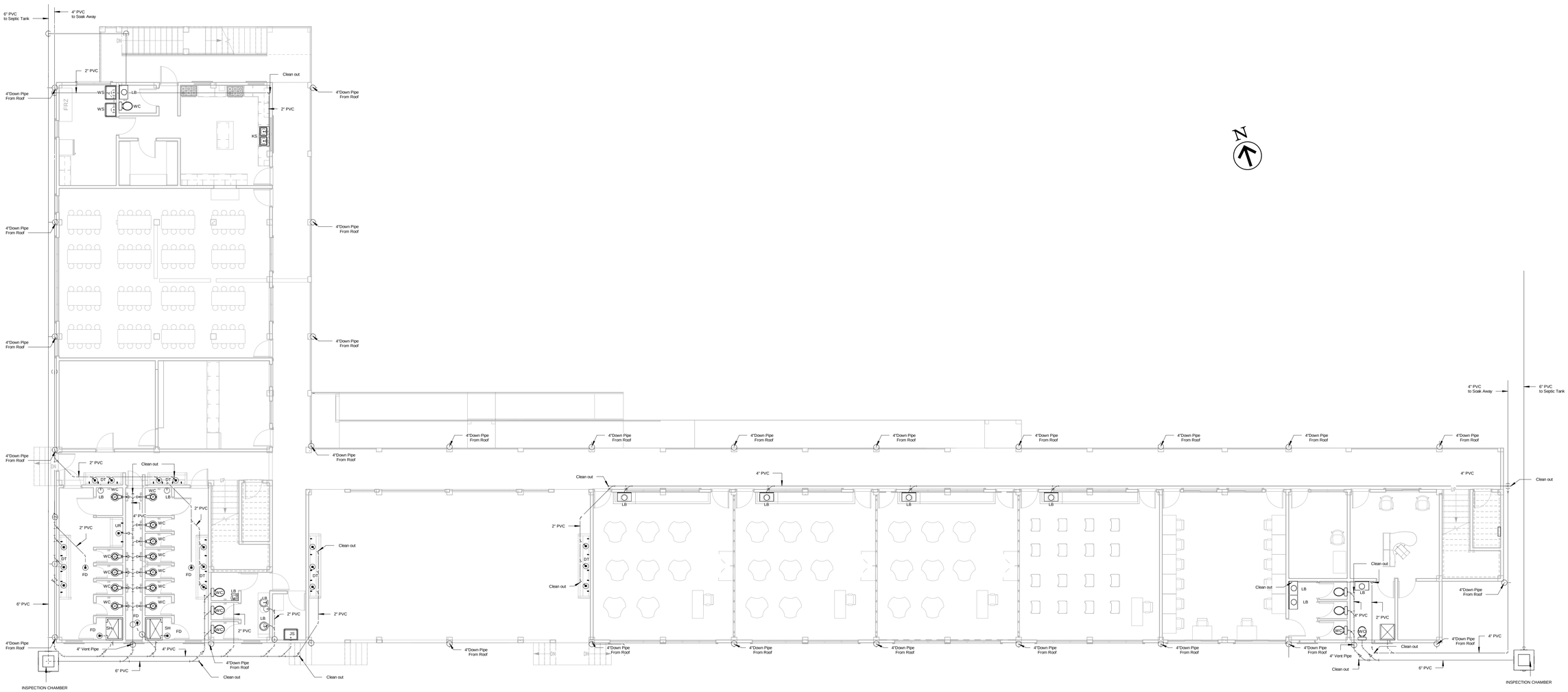

1 / P-04 GROUND FLOOR WASTE WATER LAYOUT
1/8" = 1'-0"

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FINAL DRAWINGS	✓
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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
PROPOSED WASTE WATER LAYOUT (Ground Floor)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	P-04
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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1 P-05 FIRST FLOOR WASTE WATER LAYOUT
1/8" = 1'-0"

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PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
PROPOSED WASTE WATER LAYOUT (First Floor)

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	P-05
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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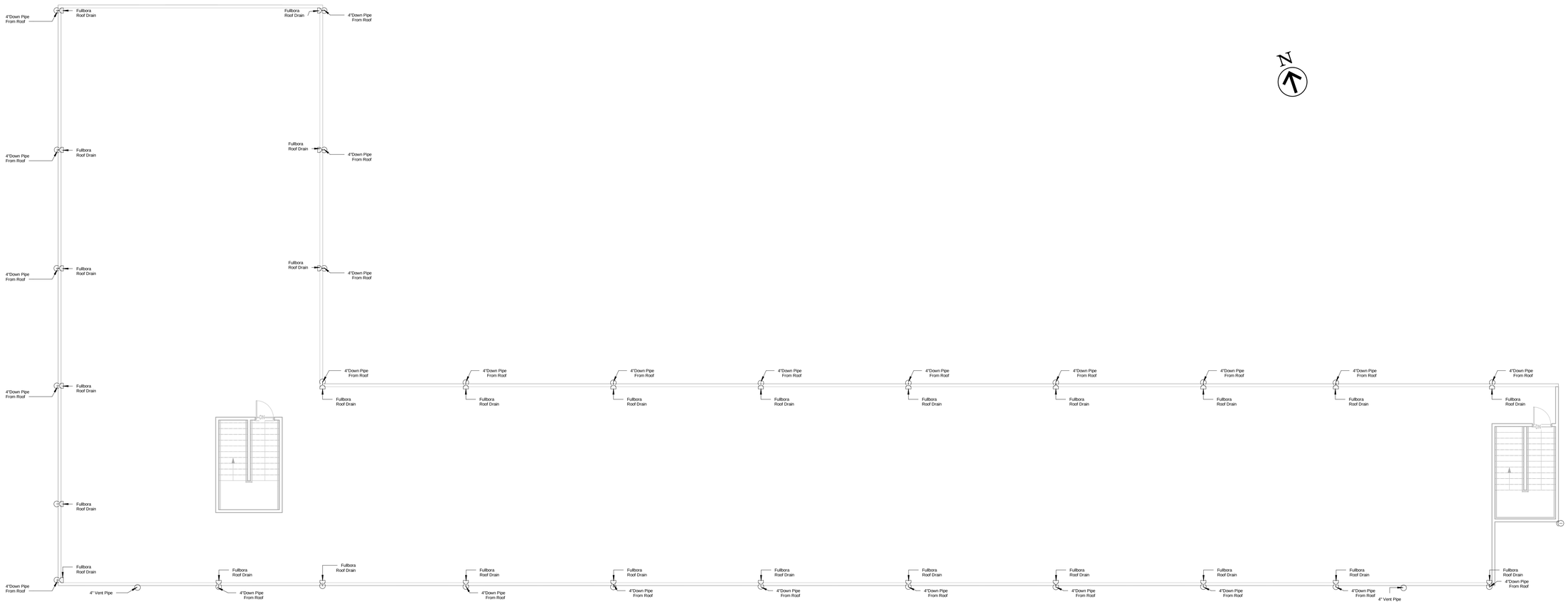

1 P-06 ROOF DRAINAGE LAYOUT
1/8" = 1'-0"

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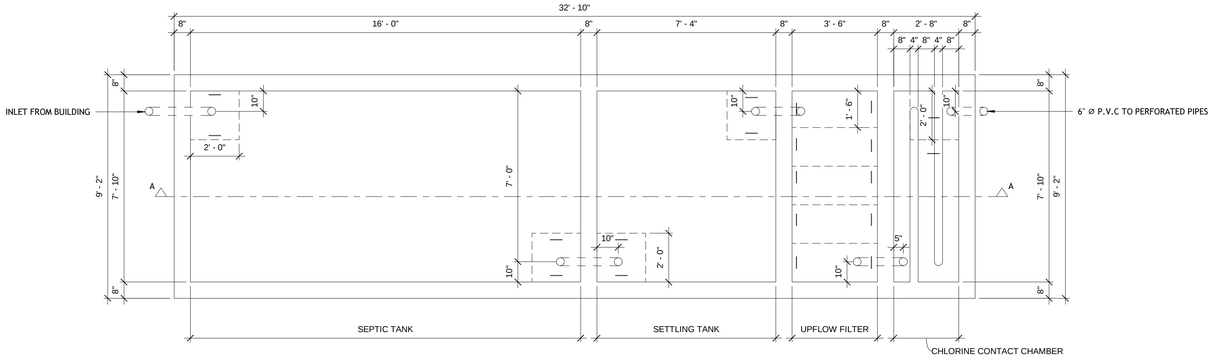
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

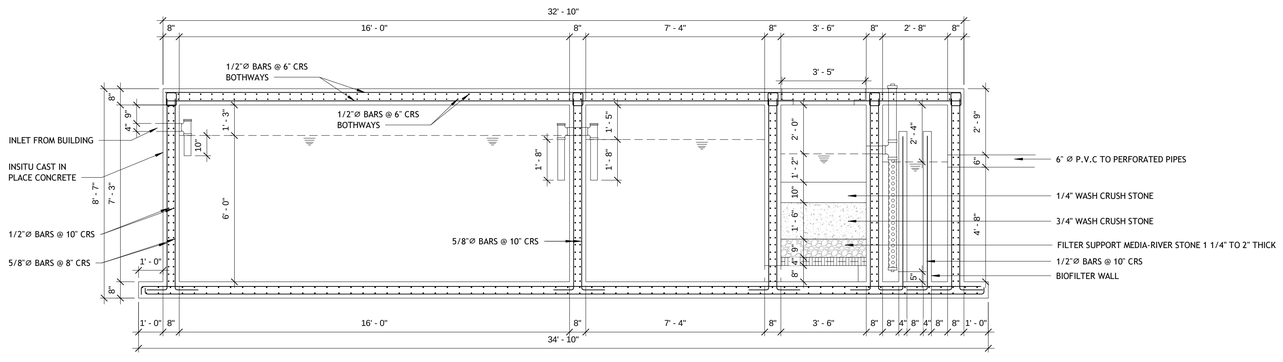
PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
PROPOSED ROOF DRAINIAGE SYSTEM

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.MARSHALL-WILLIAMS	C. MCQUEEN	C.GLEAN	P-06
DATE: SEPTEMBER 2025	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

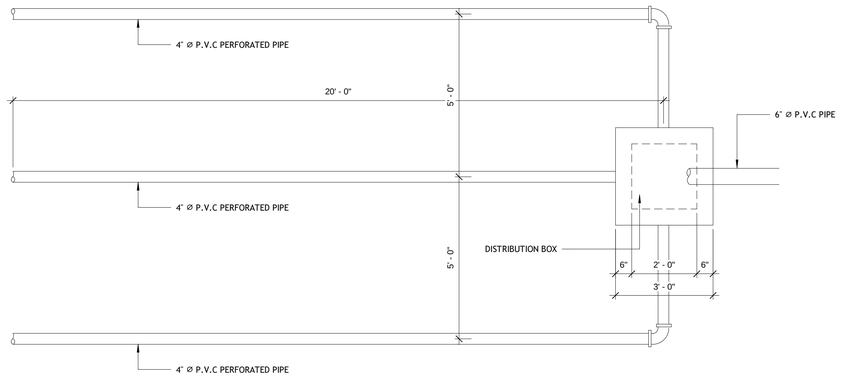


PLAN

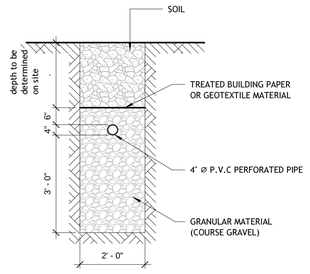


SECTION A-A

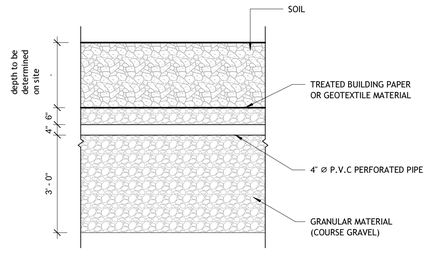
1 P-07 SEPTIC TANK DETAILS
3/8" = 1'-0"



PLAN

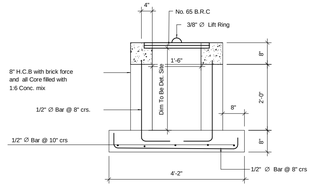


CROSS SECTION

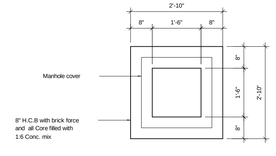


LONGITUDINAL SECTION

2 P-07 PERFORATED PIPE SYSTEM DETAILS
1/2" = 1'-0"

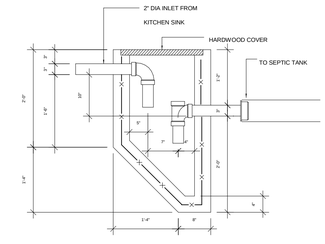


SECTION

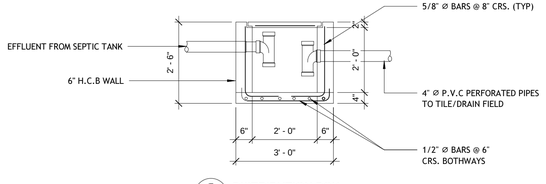


PLAN

3 P-07 INSPECTION CHAMBER DETAILS
1/2" = 1'-0"



4 P-07 GREASE TRAP DETAILS
3/4" = 1'-0"



5 P-07 DISTRIBUTION BOX
1/2" = 1'-0"

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CONSTRUCTION DRAWINGS	
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

SEPTIC TANK AND INFILTRATION SYSTEM

DESIGN BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	C. MCQUEEN	C.GLEAN	P-07
DATE: 01/02/26	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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GENERAL STRUCTURAL NOTES

1.0 BASIS FOR DESIGN

1.1 RELEVANT BUILDING CODES AND STANDARDS USED IN DESIGN:

1.1.1 AMERICAN CONCRETE INSTITUTE BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE (ACI 318-05)

1.1.2 AMERICAN CONCRETE INSTITUTE BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES (ACI 530.1-05)

1.1.3 SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS (ACI 301-99)

1.1.4 MINIMUM DESIGN LOADS FOR BUILDING AND OTHER STRUCTURES (ASCE 7-02)

1.1.5 CARIBBEAN UNIFIED BUILDING CODE (CUBiC)

(ASCE7) AMERICAN SOCIETY OF CIVIL ENGINEERS: MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES

1.2 DESIGN LOADS

1.2.1 LIVE LOADS (CONFORMING TO ACI 318-05/LATEST & ASCE 7-02/LATEST)

1.1 JANITOR'S CLOSET, WASHROOMS: 75 PSF.
1.2 STORAGE: LIGHT: 125 PSF.
HEAVY: 250 PSF.
1.3 STAGE FLOORS:150 PSF.
1.4 KITCHEN AND SERVING AREAS, BEDROOMS, SICK BAY, OFFICES AND STAFF ROOM, MONITORING ROOM, CLASSROOMS: 50 PSF.
1.5 LUNCHROOM, TUCK SHOP, CORRIDORS AND HALLS, PERFORMANCE SPACE, WORK SHOP, LOBBY, MATH LAB, SCIENCE LABS, HOME ECONOMICS, COMPUTER LAB, RESOURCE CENTRE, MUSIC ROOM: 100 PSF.
1.6 LIBRARY: READING ROOM: 60 PSF.
1.7 LOADS ON HANDRAILS: 50 lb (0.22 kN)
1.8 LOADS ON GRAB BAR: 250 lb (1.11 kN)
1.9 LOADS ON FIXED LADDERS: 300 lb (1.33 kN)

1.2.2 BASIC WIND SPEED:145 MPH; 3s GUST (ASCE 7-02)

1.2.3 EARTHQUAKE: ZONE 2a (CUBiC)

2.0 FOUNDATION

2.1 FOUNDATION DESIGN IS BASED ON THE INFORMATIOM PROVIDED ON THE STRUCTURAL DRAWINGS.

FOUNDATIONS AND MAT HAVE BEEN DESIGNED FOR A MINIMUM ALLOWABLE SOIL BEARING PRESSURE OF 12,000 PSF (383 kPa)

2.2 ALL FOOTINGS SHALL BEAR ON FIRM, UNDISTURBED NATURAL SOIL OR CONTROLLED COMPACTED FILL, APPROVED BY THE ENGINEER. THE MATERIAL AT FOOTING GRADE SHALL BE INSPECTED BY AN ENGINEER PRIOR TO CONSTRUCTION. IF UNSUITABLE MATERIAL IS ENCOUNTERED, THE FOOTINGS/FOUNDATION SHALL BE LOWERED OR FOUNDED ON COMPACTED FILL OR AS OTHERWISE DIRECTED BY THE GEOTECHNICAL ENGINEER.

2.3 THE FOOTING ELEVATIONS IF SHOWN ON THE DRAWINGS ARE FOR ESTIMATION PURPOSES ONLY AND DESIGNATE A MINIMUM DEPTH OF FOOTING WHERE A SAFE SOIL BEARING PRESSURE IS EXPECTED. THE UNDERSIDE OF THE FOOTING/BASE SHALL BE LOWERED OR EXTENDED AS REQUIRED TO ACHIEVE THE REQUIRED DESIGN BEARING CAPACITY.

2.4 ANY REQUIRED FILL SHALL BE APPROVED GRANULAR MATERIAL AND SHALL BE PLACED IN LAYERS COMPACTED TO AT LEAST 95% OF MAXIMUM DRY DENSITY AS DEFINED BY ASTM D1557 MODIFIED PROCTOR TEST. SHOULD GROUND WATER BE ENCOUNTERED ABOVE THE PROPOSED UNDERSIDE OF FOUNDATIONS, THE NATURAL SOIL SHOULD BE BLINDED WITH CONCRETE TO PREVENT SOFTENING. THE CONTRACTOR IS RESPONSIBLE FOR DISPOSAL OF ALL ACCUMULATED WATER FROM EXCAVATIONS AND DE-WATERING OPERATIONS IN SUCH A MANNER AS NOT TO CAUSE DAMAGE TO THE WORKS OF THE ADJACENT PROPERTIES.

2.5 ALL ORGANIC OR OTHER UNSUITABLE MATERIALS SHALL BE REMOVED FROM SUBGRADE AND BACKFILL AREAS & REPLACED WITH AN APPROVED CLEAN FILL MATERIAL COMPACTED TO AT LEAST 95% OF MAXIMUM DRY DENSITY AS DEFINED BY ASTM D1557. BACKFILL MATERIAL SHOULD BE PLACED IN LAYERS, WHICH, BEFORE COMPACTION, SHALL NOT EXCEED 8" THICK. EACH LAYER SHALL BE SPREAD UNIFORMLY AND EVENLY AND SHALL BE THOROUGHLY MIXED DURING THE SPREAD TO ENSURE UNIFORMITY OF MATERIAL IN EACH LAYER.

2.6 ALL EXCAVATIONS SHALL BE PROPERLY AND SAFELY BACKFILLED. DO NOT PLACE BACKFILL BEHIND RETAINING WALLS BEFORE CONCRETE HAS ATTAINED SPECIFIED COMPRESSIVE STRENGTH. CONTRACTORS

3.0 CONCRETE

3.1 ALL REINFORCED CONCRETE SHALL BE FURNISHED AND INSTALLED IN ACCORDANCE WITH THE "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE" (ACI 318, LATEST & ACI 301-99).

3.2 ALL CAST-IN-PLACE CONCRETE (ACI 301-99) SHALL BE NORMAL WEIGHT OF 145 POUND PER CUBIC FOOT USING TYPE-1 PORTLAND CEMENT (CONFORMING TO ASTM C150), FINE AND COARSE AGGREGATES (CONFORMING TO ASTM-33), LARGEST NOMINAL AGGREGATE SIZE SHALL BE 1-1/2" OR GREATER FOR SLAB AND GRADE AND SIZE 3/4" OR GREATER FOR ALL OTHER CONCRETE UNLESS NOTED OTHERWISE.

3.2.1 CONCRETE COMPRESSIVE STRENGTH AT 28 DAYS MINIMUM.

3.2.1.1 CLASS I f'c = 4,000 PSI USE FOR ALL STRUCTURAL CONCRETE (EXTERIOR WORK TO BE AIR ENTRAINED)

3.2.1.2 CLASS II f'c = 3,000 PSI SITE CONCRETE INCLUDING CURBING, SIDEWALKS, RAMPS, THRUST BLOCKS, DUCT, BANKS ETC (AIR ENTRAINED)

3.2.1.3 CLASS III f'c = 1,000 PSI LEAN CONCRETE; USE FOR OVER EXCAVATION OF FOOTINGS AND WHERE INDICATED

3.2.1.4 CLASS IV f'c = 4,000 PSI CONCRETE TOPPING IN TANKS.

3.3 SLABS, TOPPINGS, FOOTINGS AND WALLS SHALL NOT HAVE JOINTS IN HORIZONTAL PLANE. ANY STOP IN CONCRETE WORK MUST BE MADE AT CENTRE OF SPAN WITH VERTICAL BULKHEADS AND SHEAR KEYS, UNLESS OTHERWISE SHOWN. ALL CONSTRUCTION JOINTS SHALL BE AS DETAILED OR AS APPROVED BY THE ENGINEER.

3.4 ALL EXPOSED EDGES OF CONCRETE WORK SHALL HAVE 1/2" MIN. CHAMFER. USE STANDARD HOOKS ON DOWELS UNLESS OTHERWISE NOTED.

3.5 CONCRETE MIXING, PLACEMENT, CURING AND QUALITY SHALL CONFORM TO THE RECOMMENDATIONS IN ACI 305 R-02, HOT WEATHER CONCRETING.

3.6 TIME BETWEEN CONCRETE BATCHING AND PLACEMENT SHALL BE IN ACCORDANCE TO ASTM C34 AND SHALL BE PLACED WITHIN 1.5 HRS OF BATCHING.

3.7 ALL CONCRETE SHALL BE CONSOLIDATED IN PLACE BY THE USE OF INTERNAL VIBRATORS. REMOVE ALL DEBRIS FROM FORMS BEFORE PLACING CONCRETE. CONCRETE SHALL NOT BE DROPPED THROUGH REINFORCING STEEL SO AS TO CAUSE SEGREGATION OF AGGREGATES. UNCONFINED FALL OF CONCRETE SHALL NOT EXCEED 5 FEET.

3.8 ANY ADMIXTURE TO BE USED IN CONCRETE SHALL BE APPROVED BY THE ENGINEER PRIOR TO USAGE.

3.9 ALL ITEMS TO BE CAST IN CONCRETE SUCH AS REINFORCEMENT DOWELS, BOLTS, ANCHORS, SLEEVES, ETC. SHALL BE SECURELY POSITIONED IN FORMS.

4.0 REINFORCEMENT

4.1 ALL REINFORCING STEEL BARS SHALL BE DETAILED AND PLACED IN ACCORDANCE WITH ACI, LATEST & CRSI'S MANUAL OF STANDARD PRACTICE.

4.2 ALL REINFORCEMENT SHALL BE HIGH STRENGTH DEFORMED BARS CONFORMING TO ASTM A615, LATEST. ALL BARS SHALL BE GRADE 60, EXCEPT FOR VERTICAL REINFORCEMENT IN BLOCK WALLS & STIRRUPS OR TIES MAY BE GRADE 40.

4.3 WELDED WIRE FABRIC SHALL CONFIRM TO THE REQUIREMENTS OF ASTM A185-02 AND SHALL BE LAPPED ONE FULL MESH PLUS 2" MINIMUM AT SIDES AND END SPLICES AND WIRED TOGETHER.

4.4 REINFORCEMENT PROTECTION (CONCRETE COVER)

MINIMUM CONCRETE COVER TO ALL STEEL SHALL BE AS FOLLOWS, UNLESS OTHERWISE NOTED:

4.4.1 CONCRETE CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH: 3"

4.4.2 CONCRETE POURED AGAINST FORMS; EXPOSED TO EARTH OR WEATHER (INCLUDES SLABS ON GRADES): 2"

4.3 CONCRETE NOT EXPOSED TO EARTH OR WEATHER:
A) STRUCTURAL SLABS, WALLS, JOISTS: 3/4"
B) BEAMS, COLUMNS (PRIMARY REINFORCEMENT, TIES, STIRRUPS, SPIRALS): 1-1/2"

4.5 NO SPLICES OF REINFORCEMENT SHALL BE MADE EXCEPT AS DETAILED OR AUTHORIZED BY THE ENGINEER. NO TACK WELDING OF REINFORCING BARS IS ALLOWED.

LAP SPLICES WHERE PERMITTED SHALL BE AS FOLLOWS:

Minimum lap for 3/8" Dia. bars	1'-6"
Minimum lap for 1/2" Dia. bars	2'-0"
Minimum lap for 5/8" Dia. bars	2'-6"
Minimum lap for 3/4" Dia. bars	3'-0"
Minimum lap for 1" Dia. bars	4'-0"

4.6 PLACE (2) #5 BAR (1- QTY PER 6" THICK) WITH 2'-0" PROJECTION AROUND ALL OPENINGS IN SLAB OR WALLS. ALSO PROVIDE 1-#5 x 4'-0" DIAGONALLY AT EACH CORNER.

4.7 CONTINUOUS TOP AND BOTTOM BARS IN BEAMS SHALL BE SPLICED AS FOLLOWS:
4.7.1 TOP BARS NEAR/AT MID-SPAN (MIDDLE THIRD) AND HOOKED AT NON-CONTINUOUS EDGE.
4.7.2 BOTTOM BARS SPLICED NEAR/OVER SUPPORTS.
4.7.3 TOP BARS CENTERED OVER SUPPORTS UNLESS OTHERWISE NOTED.

4.8 CONTRACTOR TO PROVIDE ALL ACCESSORIES NECESSARY TO SUPPORT REINFORCEMENT AT POSITIONS SHOWN IN THE DRAWINGS. ALL REINFORCEMENT TO BE HELD SECURELY IN PROPER POSITION IN ACCORDANCE WITH ACI 318-05. ALL ACCESSORIES TO BE GALVANIZED.

4.9 ALL TIES AND STIRRUPS SHALL BE 135deg. SEISMIC HOOKS IN ACCORDANCE WITH ACI 318-05.

CONCRETE FORMWORK

1. ALL FORMWORK SHALL BE DESIGNED,ERECTED, SUPPORTED, BRACED AND MAINTAINED ACCORDING TO ACI 347, RECOMMENDED STANDARD PRACTICE FOR CONCRETE FORMWORK.

2. RESPONSIBILITY: THE DESIGN, CONSTRUCTION, AND SAFETY OF ALL FORMWORK SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR. ALL FORMS, SHORES, BACKSHORES, FALSEWORK, BRACING AND OTHER TEMPORARY SUPPORTS SHALL BE ENGINEERED TO SUPPORT ALL LOADS IMPOSED INCLUDING THE WET WEIGHT OF CONCRETE, CONSTRUCTION EQUIPMENT, LIVE LOADS, LATERAL LOADS DUE TO WIND AND WET CONCRETE IMBALANCE.

3. TOLERANCE: UNLESS SPECIFIED OTHERWISE, ALL TOLERANCE FOR CONCRETE FORMWORK SHALL CONFORM TO ACI STANDARD 117, STANDARD TOLERANCES FOR CONCRETE CONSTRUCTION AND MATERIALS. THE CONTRACTOR SHALLENGAGE A LICENSED SURVEYOR TO VERIFY THAT WORK IS WITHIN SPECIFIED TOLERANCES UNLESS WRITTEN AUTHORIZATION IS OBTAINED FROM THE ARCHITECT TO PROVIDE TOLERANCE CONTROL USING THE CONTRACTOR'S OWN FORCES PRIOR TO BEGINNING WORK.

4. ALL EXPOSED EDGES OF CONCRETE SHALL BE CHAMFERED WHERE SHOWN ON THE ARCHITECTURAL OR STRUCTURAL DRAWINGS.

5. PLUMBING SLEEVE SPACING SHALL BE THE LARGER OF THREE (3) DIAMETERS CENTER TO CENTER OF THE LARGER SLEEVE, OR 6" CLEAR BETWEEN SLEEVE. SUBMIT SLEEVE LOCATIONS AND SIZES TO ENGINEER FOR REVIEW PRIOR TO CONTRUCTION.

6. PENETRATIONS SHALL NOT BE PERMITTED IN ANY STRUCTURAL MEMBERS OTHER THAN THOSE SPECIFICALLY INDICATED ON THE STRUCTURAL DRAWINGS WITHOUT THE WRITTEN REVIEW OF THE STRUCTURAL ENGINEER OF RECORD. THE CONTRACTOR SHALL SUBMIT DRAWINGS TO THE STRUCTURALENGINEER OF RECORD FOR REVIEW INDICATING ANY CONCENTRATION OF PIPES, OPENINGS OR PENETRATIONS NOT SHOWN ON THE STRUCTURAL DRAWINGS PRIOR TO CONCRETE POURS.

5.0 GENERAL REQUIREMENTS

5.1 CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS, ELEVATIONS AND SITE CONDITIONS PRIOR TO START OF CONSTRUCTION. THE CONSULTANT/ARCHITECT SHALL BE NOTIFIED, IN WRITING, IMMEDIATELY OF ANY DISCREPANCIES OR INCONSISTENCIES. IN NO CASE SHALL DIMENSIONS BE SCALED FROM PLANS, SECTIONS, OR DETAILS ON THESE DRAWINGS. FIGURED DIMENSIONS ARE TO BE USED ONLY.

5.2 ALL OMISSIONS AND CONFLICTS BETWEEN THE VARIOUS ELEMENTS OF THE WORKING DRAWINGS AND/OR SPECIFICATIONS SHALL BE BROUGHT TO THE ATTENTION OF THE CONSULTANT/ARCHITECT AND RESOLVED BEFORE PROCEEDING WITH ANY WORK SO INVOLVED.

5.3 STRUCTURAL DRAWINGS SHALL BE COORDINATED AND READ WITH ALL RELEVANT ARCHITECTURAL, MECHANICAL, ELECTRICAL AND CIVIL DRAWINGS.

5.4 WHERE A CONSTRUCTION DETAIL IS NOT SHOWN OR NOTED, THE DETAIL SHALL BE THE SAME AS FOR OTHER SIMILAR WORK OR OTHERWISE SPECIFIED BY THE ENGINEER.

5.5 NOTES AND DETAILS ON DRAWINGS SHALL TAKE PRECEDENCE OVER "GENERAL NOTES" AND TYPICAL DETAILS.

5.6 ENGINEER'S APPROVAL MUST BE SECURED FOR ALL STRUCTURAL SUBSTITUTIONS. ONCE APPROVED, CONTRACTOR SHALL BE RESPONSIBLE FOR ALL NECESSARY CHANGES AND SHALL COORDINATE ALL DETAILS OF SAID SUBSTITUTION.

A. THE GENERAL STRUCTURAL NOTES EMPLOY THE FOLLOWING DEFINITIONS AND ABBREVIATIONS:

1. CONTRACT DOCUMENTS - THE LATEST SET OF DRAWINGS, SPECIFICATIONS, AND RECORDED ADDENDA AND AMENDMENTS ISSUED FOR BID OR CONSTRUCTION.

2. LICENSED PROFESSIONAL (STRUCTURAL) ENGINEER - AN ENGINEER LICENSED IN THE STATE IN WHICH THE PROJECT IS LOCATED AND QUALIFIED TO PERFORM THE WORK REQUIRED.

3. STRUCTURAL ENGINEER OF RECORD - LICENSED PROFESSIONAL ENGINEER WHO IS IN RESPONSIBLE
CHARGE FOR THE PREPARATION, SIGNING, DATING, SEALING, AND ISSUING OF STRUCTURAL ENGINEERING
DOCUMENTS FOR ENGINEERING SERVICE OR CREATIVE WORK.

4. DELEGATED ENGINEER - A LICENSED PROFESSIONAL ENGINEER WHO PROVIDES SERVICES OR CREATIVE WORK REGARDING A PORTION OF THE ENGINEERING PROJECT. THE DELEGATED ENGINEER IS THE ENGINEER OF RECORD FOR THAT PORTION OF THE ENGINEERING PROJECT. TYPICALLY, DELEGATED
ENGINEERS FALL INTO ONE OF THE FOLLOWING CATEGORIES:

a. AN INDEPENDENT CONSULTANT
b. AN EMPLOYEE OR OFFICER OF AN ENTITY SUPPLYING COMPONENTS TO A FABRICATOR OR CONTRACTOR.
c. AN EMPLOYEE OR OFFICER OF A FABRICATOR OR CONTRACTOR

5. DELEGATED ENGINEERING DOCUMENTS - ENGINEERING DOCUMENTS THAT ARE PREPARED BY A DELEGATED ENGINEER.

6. DESIGN TEAM - DESIGN PROFESSIONALS INCLUDING THE ARCHITECT, STRUCTURAL ENGINEER, CIVIL ENGINEER, MEP ENGINEER, AND ANY OTHER CONSULTANT THAT ISSUES CONTRACT DOCUMENTS.

7. CONTRACTOR - GENERAL CONTRACTOR, CONSTRUCTION MANAGER, DESIGN BUILDER, OR ANY OTHER ENTITY CONTRACTED BY THE OWNER TO PERFORM THE WORK.

8. SHOP DRAWINGS - DRAWINGS DEPICTING INSTALLATION MEANS AND METHODS AND CATALOG INFORMATION ON STANDARD PRODUCTS. SHOP DRAWINGS SHALL BE PREPARED BASED ON ENGINEERING DIRECTION CONTAINED IN CONTRACT DOCUMENTS BY A CONTRACTOR, FABRICATOR, MANUFACTURER, OR LICENSED PROFESSIONAL ENGINEER, FOR INCORPORATION INTO THE PROJECT.

9. ESTABLISHED CHANNELS - AT THE ONSET OF THE PROJECT, ARCHITECT, OWNER, AND CONTRACTOR SHALL ESTABLISH DESIRED LINES OF COMMUNICATION BETWEEN ALL PROJECT PARTIES. THESE AGREED UPON LINES OF COMMUNICATION ARE THE ESTABLISHED CHANNELS.

B. GENERAL STRUCTURAL NOTES ARE APPLICABLE TO THE DESIGN AND CONSTRUCTION OF THE ENTIRE PROJECT AND THUS ARE APPLICABLE TO EVERY SHEET WITHIN THIS SET.

C. WHERE A DETAIL, TYPICAL DETAIL, SECTION, TYPICAL SECTION, OR PLAN NOTE IS SHOWN FOR ONE CONDITION, IT SHALL APPLY FOR ALL SIMILAR OR LIKE CONDITIONS, UNLESS NOTED OTHERWISE.

D. SHOULD THE CONTRACTOR ENCOUNTER A CONFLICT BETWEEN THESE DRAWINGS AND ANY OTHER CONTRACT DOCUMENT OR APPLICABLE CODE OR STANDARD OF PRACTICE DURING BIDDING, THE PROVISION RESULTING IN THE GREATER COST APPLIES. SHOULD THE CONTRACTOR ENCOUNTER A CONFLICT DURING CONSTRUCTION, THE CONTRACTOR SHALL SUBMIT A WRITTEN REQUEST FOR CLARIFICATION TO THE DESIGN TEAM, WHO WILL PROVIDE A WRITTEN RESPONSE IN RETURN.

E. SPECIFICATIONS HAVE BEEN ISSUED ON THIS PROJECT BY THE STRUCTURAL ENGINEER OF RECORD AND ARE AN INTEGRAL PART OF THE CONTRACT DOCUMENTS.

F. SEE SPECIFICATIONS FOR MATERIALS TESTING REQUIREMENTS.

G. THE CONTRACTOR SHALL SUPERVISE AND DIRECT ALL WORK AND SHALL BE RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, PROCEDURES, TECHNIQUES, AND SEQUENCE. THE CONTRACTOR HAS SOLE RESPONSIBILITY FOR THE QUALITY AND CORRECTNESS OF THE WORK.

H. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR COORDINATION OF THE STRUCTURAL WORK WITH OTHER TRADES INCLUDING, BUT NOT LIMITED TO: ARCHITECTURAL, CIVIL, AND MEP FOR FLOOR SLAB STEPS, SLOPES AND CURBS, FLOOR SLAB FINISH, OPENINGS IN STRUCTURAL FLOORS, ROOFS AND WALLS, ETC.

I. THE BUILDING HAS BEEN DESIGNED BY THE STRUCTURAL ENGINEER OF RECORD TO RESIST THE CODE REQUIRED VERTICAL AND LATERAL FORCES IN ITS FULLY COMPLETED CONDITION. THE CONTRACTOR SHALL PROVIDE ALL REQUIRED BRACING, SHORING, AND OTHER CONSTRUCTION SUPPORTS NECESSARY TO ENSURE THE BUILDING'S STABILITY AND SAFETY THROUGHOUT THE DURATION OF CONSTRUCTION. FURTHER, THE CONTRACTOR SHALL NOT OVERLOAD THE STRUCTURE DURING CONSTRUCTION. THE CONTRACTOR SHALL RETAIN A LICENSED PROFESSIONAL ENGINEER TO PROVIDE THE ANALYSIS AND DESIGN NECESSARY TO DETERMINE POTENTIALLY OVERLOADED, UNSTABLE, OR HAZARDOUS CONDITIONS THAT MAY OCCUR AT ANY STAGE DURING CONSTRUCTION.

J. THE CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS AND CONDITIONS AND COORDINATE WITH THE CONTRACT DOCUMENTS AND SHOP DRAWINGS.

K. THE CONTRACTOR SHALL NOT EMPLOY CONSTRUCTION MEANS OR METHODS THAT MAY DAMAGE UTILITIES, ADJACENT BUILDINGS, OR PROPERTY. DOCUMENTATION OF ADJACENT CONDITIONS PRIOR TO CONSTRUCTION IS RECOMMENDED. FURTHER, THE CONTRACTOR SHALL EITHER ADEQUATELY CONFINE THE SITE OR PROTECT ADJACENT PROPERTY FROM DAMAGE.

L. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR PROJECT SAFETY AND OSHA REQUIREMENTS. SHOULD THE STRUCTURAL ENGINEER OF RECORD NOTIFY THE CONTRACTOR OF A POTENTIALLY UNSAFE CONDITION, IT IS SOLELY AS A COURTESY FROM ONE PROFESSIONAL TO ANOTHER. IT SHOULD NOT BE INTERPRETED AS THE STRUCTURAL ENGINEER OF RECORD ASSUMING ANY RESPONSIBILITY FOR PROJECT SAFETY.

M. ALL STRUCTURES REQUIRE PERIODIC MAINTENANCE TO EXTEND LIFE SPAN AND ENSURE STRUCTURAL INTEGRITY FROM EXPOSURE TO THE ENVIRONMENT. A PLANNED PROGRAM OF MAINTENANCE SHALL BE ESTABLISHED BY THE BUILDING OWNER. THIS PROGRAM SHALL INCLUDE, BUT NOT BE LIMITED TO: PAINTING OF STRUCTURAL STEEL, PROTECTIVE COATINGS FOR CONCRETE, SEALANTS, CAULKED JOINTS, EXPANSION JOINTS, CONTROL JOINTS, SPALLS AND CRACKS IN CONCRETE, AND PRESSURE WASHING OF EXPOSED STRUCTURAL ELEMENTS EXPOSED TO A SALINE OR OTHER HARSH CHEMICAL ENVIRONMENT.

N. THE USE OF DE-ICING CHEMICALS ON ANY EXPOSED STRUCTURAL ELEMENT IS DISCOURAGED AND WILL ACCELERATE DETERIORATION OF STRUCTURAL ELEMENTS.

O. THE BUILDING OWNER SHALL NOT ALTER OR MODIFY ANY STRUCTURAL ELEMENT WITHOUT CONSULTING A LICENSED PROFESSIONAL ENGINEER. FURTHER, BUILDING OWNER SHALL NOT RENOVATE, REPURPOSE, ADD- ONTO, OR OTHERWISE MODIFY THE EXISTING STRUCTURAL SYSTEMS WITHOUT CONSULTING A LICENSED PROFESSIONAL ENGINEER.

P. CONTRACT DRAWINGS SHOW MAJOR OPENINGS IN FLOORS AND WALLS AND DO NOT NECESSARILY SHOW ALL OPENINGS REQUIRED. THE CONTRACTOR SHALL COORDINATE ALL OPENING SIZES AND LOCATIONS BETWEEN ALL DISCIPLINES AND TRADES. ADDITIONAL OPENINGS, BLOCK OUTS, AND SLEEVES MAY BE REQUIRED AND SHALL BE CONSTRUCTED USING THE TYPICAL DETAILS AND/OR REQUIREMENTS WITHIN THE CONTRACT DOCUMENTS. OPENINGS REQUIRED, BUT NOT SHOWN ON THE STRUCTURAL DRAWINGS, MUST BE APPROVED BY THE STRUCTURAL ENGINEER OF RECORD.

Q. THE CONTRACTOR SHALL COORDINATE PIPING AND CONDUIT EMBEDDED IN OR ATTACHED TO SLABS, SLABS- ONDECK, BEAMS, AND COLUMNS. ANY REQUIRED MODIFICATIONS TO STRUCTURAL MEMBERS OR THEIR REINFORCEMENT AS A RESULT OF EMBEDMENT OR ATTACHMENT SHALL BE SUBMITTED TO THE DESIGN TEAM
FOR THEIR REVIEW. SEE GENERAL STRUCTURAL NOTES SECTION "DESIGN CRITERIA" FOR LIMITATIONS OF MEP LOADING ON STRUCTURAL SYSTEMS.

R. THE STRUCTURAL ENGINEER OF RECORD'S ROLE DURING CONSTRUCTION

1. THE STRUCTURAL ENGINEER OF RECORD SHALL NOT ASSUME CONTROL OF, OR RESPONSIBILITY FOR, CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES OR PROCEDURES, PROJECT SAFETY, THE ACTS AND OMISSIONS OF THE CONTRACTOR, OR THEIR FAILURE TO CARRY OUT THE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.

2. STRUCTURAL ENGINEER OF RECORD SHALL NOT HAVE AUTHORITY TO STOP THE WORK OR AUTHORIZE CHANGES TO ANY CONTRACT SUM.

3. PERIODIC SITE VISITS BY REPRESENTATIVES OF THE STRUCTURAL ENGINEER OF RECORD ARE SOLELY FOR THE PURPOSE OF BECOMING GENERALLY FAMILIAR WITH THE PROGRESS AND QUALITY OF THE WORK AND DETERMINING, IN GENERAL, IF THE WORK OBSERVED IS BEING PERFORMED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. THIS LIMITED OBSERVATION SHOULD NOT BE CONSTRUED AS EXHAUSTIVE OR CONTINUOUS AND THAT OBSERVATIONS ARE QUALITATIVE, NOT QUANTITATIVE. THIS LIMITED INFORMATION WILL BE USED TO ADVISE THE OWNER/CONTRACTOR/ARCHITECT OF POTENTIAL DEFICIENCIES.

S. CLARIFICATION OF POSITION OF STRUCTURALLY FRAMING ELEMENTS

1. USE ONLY DIMENSIONS INDICATED ON THE DRAWINGS, DO NOT SCALE ANY DIMENSIONS.

2. IF NOT INDICATED ON DRAWINGS, ASSUME EQUAL SPACING BETWEEN ESTABLISHED DIMENSIONS.

3. CENTER LINES OF COLUMNS AND FOUNDATIONS SHALL COINCIDE WITH GRID LINE INTERSECTION, UNLESS NOTED OTHERWISE.

4. CENTER LINES OF FOOTINGS, GRADE BEAMS, AND WALLS SHALL COINCIDE WITH CENTER LINES OF FOUNDATIONS, UNLESS NOTED OTHERWISE.

5. CENTER LINES OF FRAMING MEMBERS SHALL COINCIDE WITH COLUMN CENTER LINES, UNLESS NOTED OTHERWISE.

6. ELEVATIONS SHOWN ARE TO TOP OF FOUNDATIONS, SLABS, OR BEAMS, UNLESS NOTED OTHERWISE.

T. SEE ARCHITECTURAL, CIVIL, AND VERTICAL TRANSPORTATION CONTRACT DOCUMENTS FOR ADDITIONAL INFORMATION RELATING TO THE COORDINATION OF STRUCTURAL COMPONENTS INCLUDING, BUT NOT LIMITED TO:

1. CIVIL
a. SITING OF BUILDING GRID LINES WITH RESPECT TO CITY BENCHMARKS
b. SITE PREPARATION
c. BACKFILLING MATERIALS AND REQUIREMENTS INCLUDING DRAINAGE ADJACENT TO RETAINING WALLS
d. SITE ELEMENTS OUTSIDE OF BUILDING ENVELOPE
e. NEW AND EXISTING SITE UTILITIES.

2. ARCHITECTURAL
a. PLAN DIMENSIONS AND PROJECT DATUM.
b. SLAB EDGE DIMENSIONS.
c. FINISH ELEVATIONS.
d. WATERPROOFING AND DAMP PROOFING DETAILS.
e. SLAB SLOPES, STEPS AND DEPRESSIONS, RAMPS, TRENCHES.
f. EMBEDMENTS, INSERTS, BLOCK OUTS, ETC.
g. EXACT OPENING SIZES FOR PIPES, DUCTS, ETC.
h. CONCRETE FINISHES AND TOPPING SLABS.
i. CONCRETE CURBS AND HOUSEKEEPING PADS.
j. INTERIOR NON-STRUCTURAL MASONRY PARTITIONS.
k. LIFE SAFETY, FIRE RATING.
l. CONCRETE STAIRS AND SUPPORTS.
m. OPERABLE PARTITION.S

6.0 MASONRY WALLS AND PARTITIONS

6.1 CONCRETE MASONRY WALLS

6.1.1 ALL MASONRY CONSTRUCTION AND DETAILS SHALL CONFORM TO THE CURRENT PROVISIONS OF THE BUILDING CODE REGULATIONS FOR MASONRY STRUCTURES -ACI 530 (ASCE 5), AND SPECIFICATIONS FOR MASONRY STRUCTURES- ACI 530.1 (ASCE 6).

6.1.2 ALL REINFORCED CONCRETE BLOCKWORK SHALL BE CONTRUCTED USING TWO AND THREE CELL MASONRY UNITS ONLY, UNLESS OTHER WISE DETAILED.

6.1.3 WALLS SHALL BE REINFORCED HORIZONTALLY AT 2'O O.C. THE WIRE SHALL CONFORM TO ASTM A82 - 01, STANDARD GAGE, GALVANIZED UNLESS SHOWN OTHER WISE.

6.1.4 EXTERIOR WALL SHALL ALSO BE REINFORCED WITH 2-#5 BARS VERTICALLY AT THE ENDS, CORNERS, EACH SIDE OF DOOR OR WINDOW OPENING AND NOT OVER 1-#5 AT 24" O.C. TYPICALLY OR PER STRUCTURALDRAWINGS. REINFORCEMENT SHALL BE FULLY GROUTED IN PLACE. GROUT SHALL DEVELOP 3,000 PSI IN 28 DAYS.

6.1.5 FILL ALL FOUNDATION BLOCK CELLS WITH CONCRETE OF 3,000 PSI 28 DAYS STRENGTH.

6.2 INTERIOR PARTITIONS

6.2.1 FULL HEIGHT PARTITIONS EXTENDED TO BOTTOM OF CONCRETE OR METAL DECK ABOVE.

6.2.2 PROVIDE DEFLECTION TRACKS AT METALSTUD PARTITIONS THAT TERMINATE AT THE UNDERSIDE OF STRUCTURE.

6.2.3 ALL PENETRATIONS IN FIRE RATED PARTITIONS TO BE FIRE STOPPED AND SEALED.
6.2.4 PROVIDE ABUSE RESISTANT 5/8" TYPE X GYPSUM WALL BOARD AT ALL LOCATIONS.

6.2.5 PROVIDE 5/8" MOISTURE RESISTANT GYPSUM WALL BOARD AT TOILET AND BATHROOM LOCATIONS.

8.2.6 PARTITION TYPES WITH ONE SIDE OF DOUBLE DRY WALL TO BE PLACED SO THAT DOUCLE SIDE IS ON CORRIDOR AND /OR HIGH TRAFFIC SIDE OF WALL.

6.2.7 ALL PARTITION SHALL BE SEALED TO PREVENT PASSAGE OF SMOKE.

6.2.8 ALL EXPOSED EDGES AND CORNERS PROVIDE BULL NOSE EDGES.

7.0 TIMBER

7.1 ALL STRUCTURAL TIMBER SHALL BE SOUTHERN YELLOW PINE NO.1 OR BETTER UNLESS OTHERWISE INDICATED. WOOD STUDS,COLUMNS, BEAMS AND JOISTS SHALL BE KILN DRIED, SOUND, SEASONED, FREE FROM WARP AND HAVE THE FOLLOWING MINIMUM STRENGTHS:

Fb = 1,200 PSI
Fv = 90 PSI
Fc = 1,000 PSI
E = 1,600,000 PSI
AND SERVICE MOISTURE CONTENT OF NO MORE THAN 19%.

7.2 PRESSURE TREATED LUMBER SHALL BE IMPREGNATED WITH PRESERVATIVE TREATMENT IN ACCORDANCE WITH THE REQUIREMENTS OF THE AMERICAN WOOD PRESERVERS INSTITUTE.

7.3 JOISTS, RAFTERS, BEAMS, AND HEADERS SHALL BEAR ON A MINIMUM (UNLESS NOTED OTHERWISE) OF 4" ON TIMBER, STEEL, OR MASONRY.

7.4 ALL LUMBER SILLS AND LEDGERS IN CONTACT WITH MASONRY OR CONCRETE, OR LUMBER EXPOSED TO WEATHER, SHALL BE WOLMANIZED (0.4 POUNDS PER CUBIC FOOT RETENTION).

7.5 ALL METAL CONNECTORS, STRAPS, BOLTS, SCREWS, ETC. IN LUMBER SHALL BE GRADE 316 STAINLESS STELL. ALL BOLTS IN LUMBER SHALL HAVE A 3" MINIMUM EDGE AND END DISTANCE, UNLESS NOTED OTHERWISE.

7.6 ALL NAILING AND BOLTING SHALL COMPLY WITH AMERICAN INSTITUTE OF TIMBER CONSTRUCTION REQUIREMENTS.

8.0 PLYWOOD & OSB

8.1 PLYWOOD AND OSB SHALL CONFORM TO THE REQUIREMENTS OF THE PS2,PS1,PRP-108 AND SHALL BE OF THE FOLLOWING GRADES: USE GRADE FLOOR 23/32" T&G APA RATED SHEATHING, STRUCTURAL I 48/24, EXTERIOR ROOF 15/32" APA RATED SHEATHING, 32/16 EXTERIOR, WITH "PLYCLIPS". WALL SHEATHING 7/16" UNLESS NOTED OTHERWISE. APA RATED SHEATING, 24/16,EXTERIOR.

8.2 PLYWOOD SHALL BE INSTALLED IN ACCORDANCE WITH APA RECOMMENDATIONS, AND LATEST IBC CODE

LEGEND

CONCRETE COLUMNS:

C1 - 12" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

C2 - 8" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

CONCRETE STIFFENER:

STIFF.1 - 8" X 12" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

STIFF.2 - 8" X 8" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

PAD FOOTING:

PF1 - 4'-6" X 4'-6" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF2 - 4'-0" X 4'-0" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF3 - 3'-6" X 3'-6" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF4 - 3'-0" X 3'-0" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

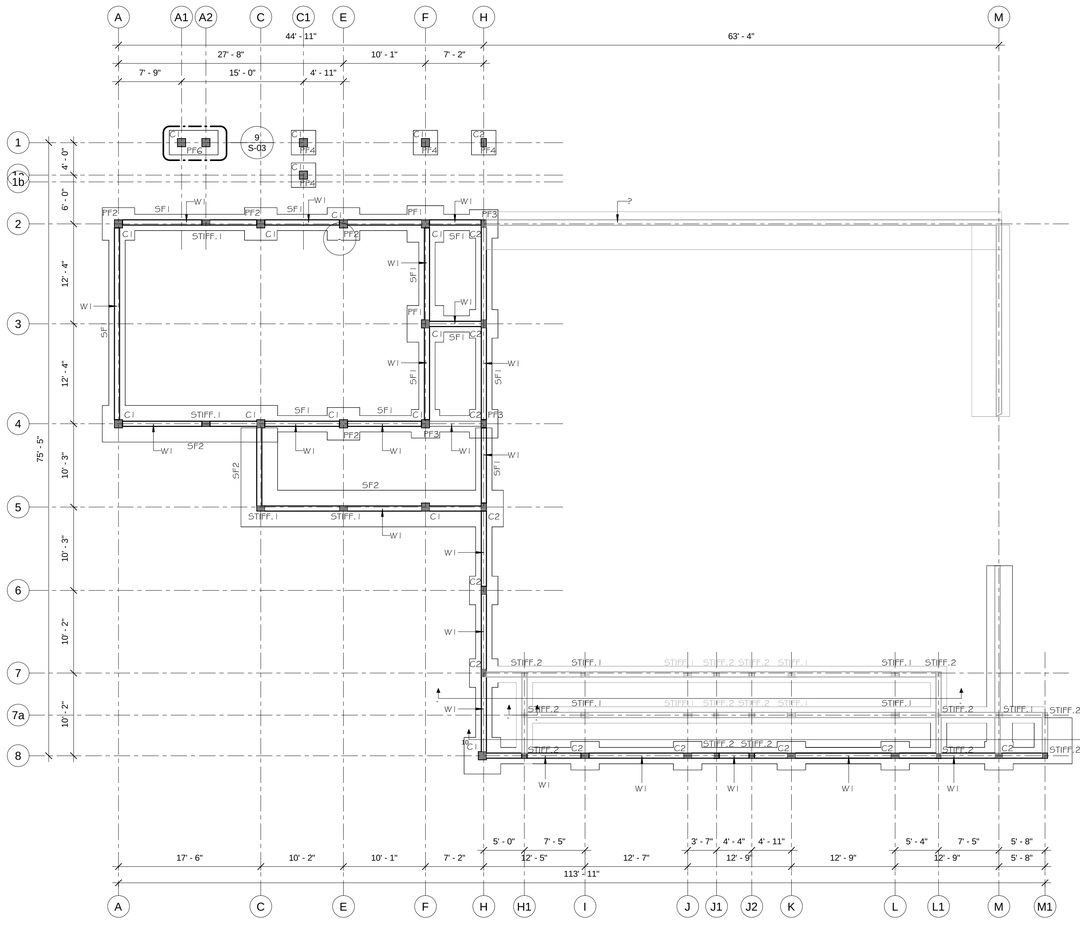
STRIP FOOTING:

SF1 - 2'-0" X 12" DEEP REINFORCED CONCRETE STRIP FOOTING
(SEE S-_ FOR DETAILS)

SF2 - 4'-6" X 12" DEEP REINFORCED CONCRETE STRIP FOOTING
(SEE S-_ FOR DETAILS)

WALLS:

W1 - 8" THK H.C.B BASE WALL
(SEE S-_ FOR DETAILS)



1 S-01 LOWER FOUNDATION PLAN
1/8" = 1'-0"

LEGEND

CONCRETE COLUMNS:

C1 - 12" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

C2 - 8" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

CONCRETE STIFFENER:

STIFF.1 - 8" X 12" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

STIFF.2 - 8" X 8" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

CONCRETE CAPPING BEAMS:

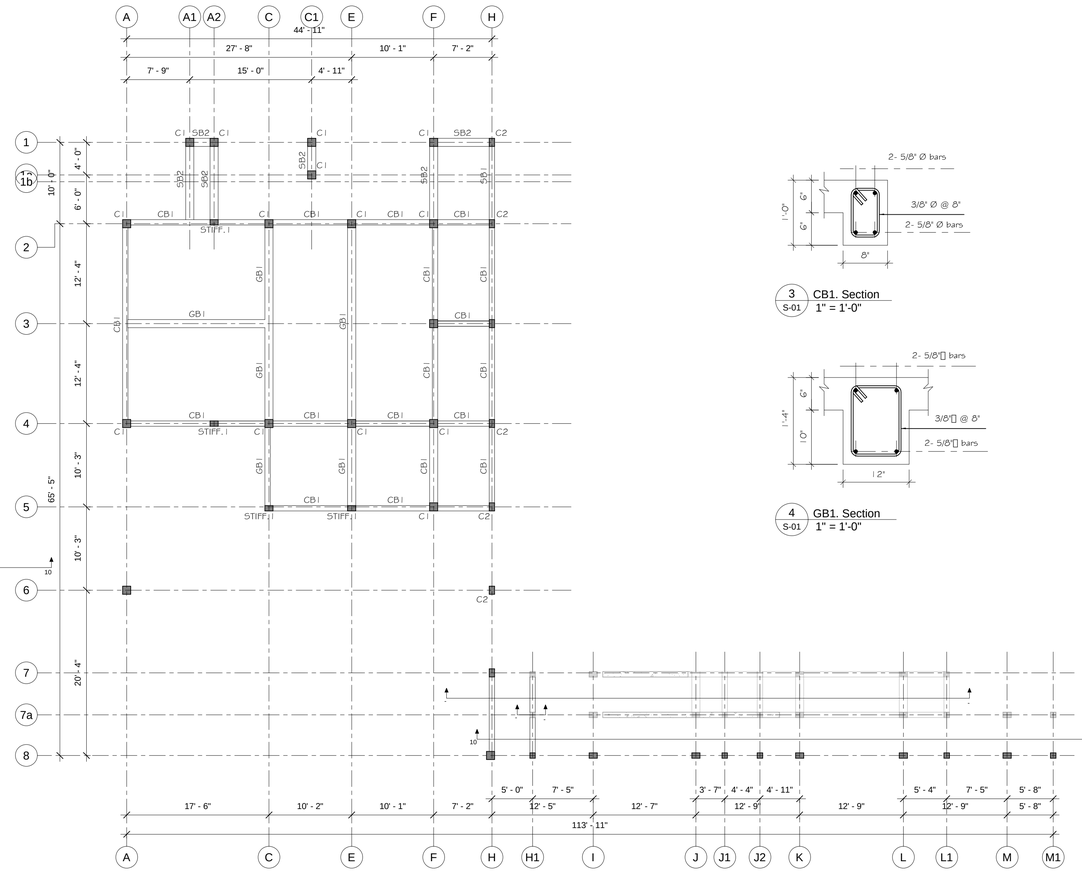
CB1 - 8" X 12" REINFORCED CONCRETE CAPPING BEAM
(SEE DETAILS ON S-10)

CONCRETE GROUND BEAMS:

GB1 - 12" X 16" REINFORCED CONCRETE GROUND BEAM
(SEE DETAILS ON S-10)

WALLS:

W1 - 8" THK H.C.B BASE WALL
(SEE S-_ FOR DETAILS)



2 S-01 LOWER CAPPING & GROUND BEAM PLAN
1/8" = 1'-0"

3 S-01 CB1. Section
1" = 1'-0"

4 S-01 GB1. Section
1" = 1'-0"

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M. +1 473.409.9564
W. https://gleansconstructionandengineering.gd/
E. cglean@gleansconstructionandengineering.gd

CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

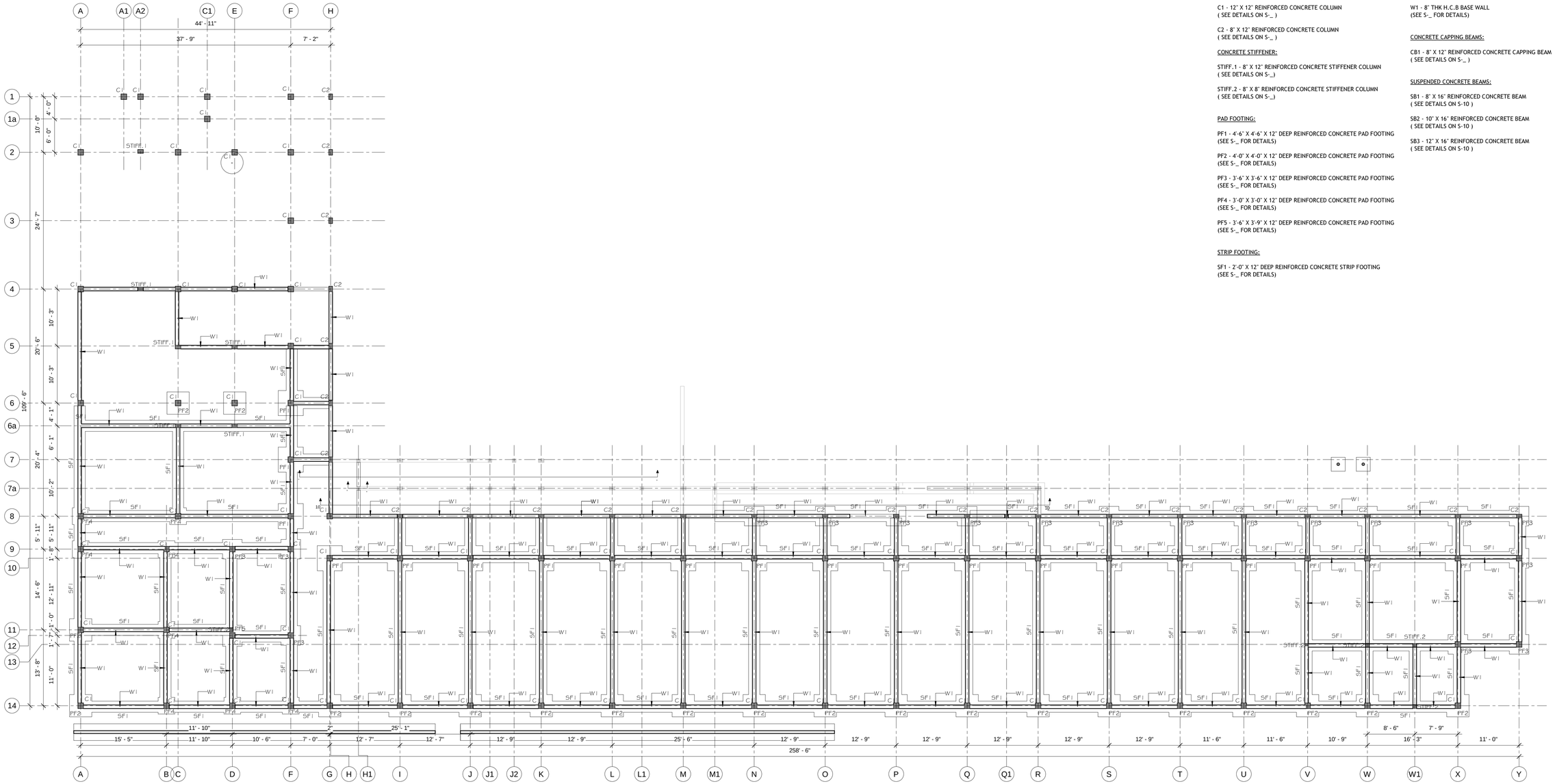
PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

LOWER FOUNDATION & BEAM FRAMING PLAN

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	Approver	S-01
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	



1 / S-02 FOUNDATION PLAN
1/8" = 1'-0"

LEGEND

CONCRETE COLUMNS:

C1 - 12" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

C2 - 8" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

CONCRETE STIFFENER:

STIFF.1 - 8" X 12" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

STIFF.2 - 8" X 8" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

PAD FOOTING:

PF1 - 4'-6" X 4'-6" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF2 - 4'-0" X 4'-0" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF3 - 3'-6" X 3'-6" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF4 - 3'-0" X 3'-0" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF5 - 3'-6" X 3'-9" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

STRIP FOOTING:

SF1 - 2'-0" X 12" DEEP REINFORCED CONCRETE STRIP FOOTING
(SEE S-_ FOR DETAILS)

WALLS:

W1 - 8" THK H.C.B BASE WALL
(SEE S-_ FOR DETAILS)

CONCRETE CAPPING BEAMS:

CB1 - 8" X 12" REINFORCED CONCRETE CAPPING BEAM
(SEE DETAILS ON S-_)

SUSPENDED CONCRETE BEAMS:

SB1 - 8" X 16" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-10)

SB2 - 10" X 16" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-10)

SB3 - 12" X 16" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-10)

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W. https://gleansconstructionandengineering.gd/
E. cglean@gleansconstructionandengineering.gd

CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

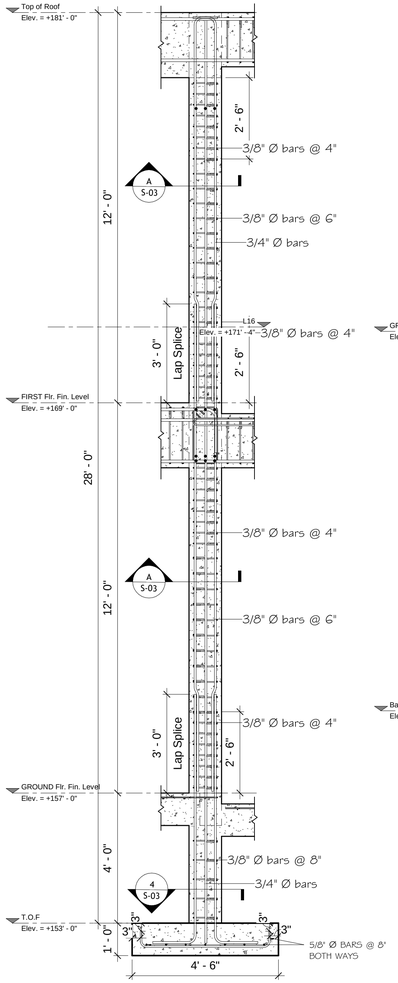
PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

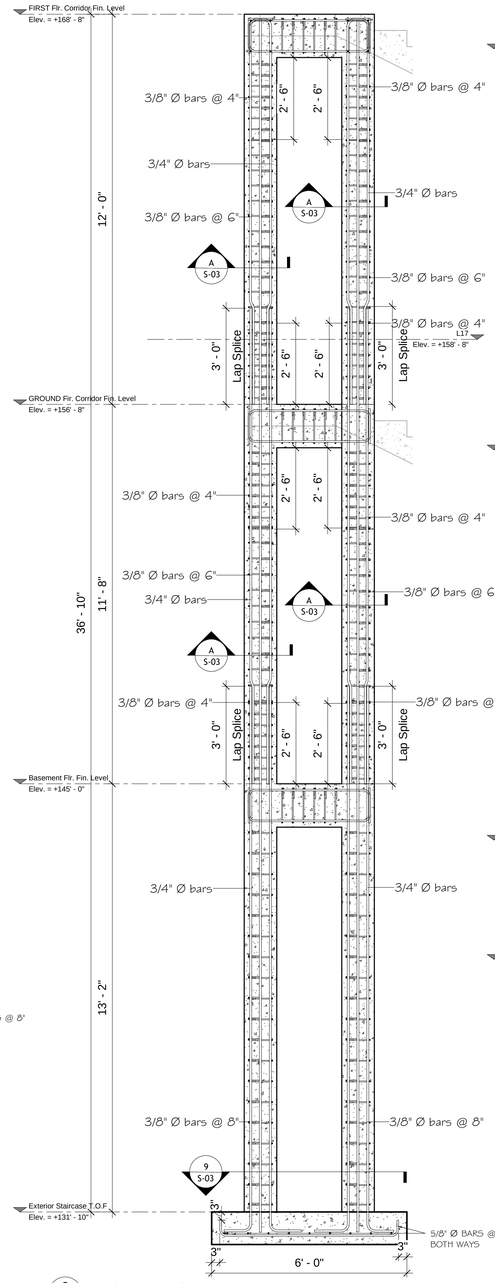
SHEET TITLE:

FOUNDATION PLAN

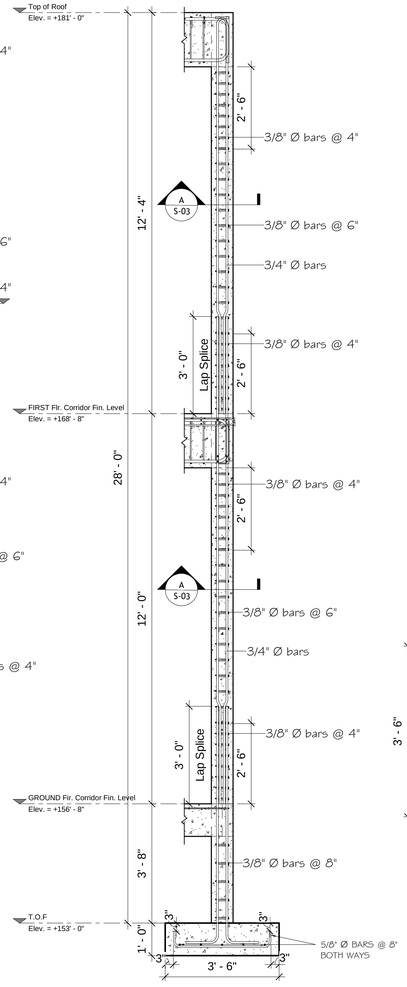
ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-02
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	



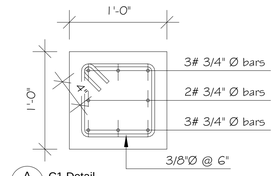
1 S-03 C1. With PF1. Detail
1/2" = 1'-0"



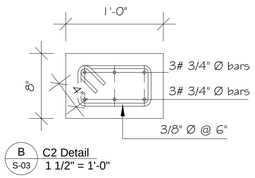
2 S-03 C1. with PF6. Detail
1/2" = 1'-0"



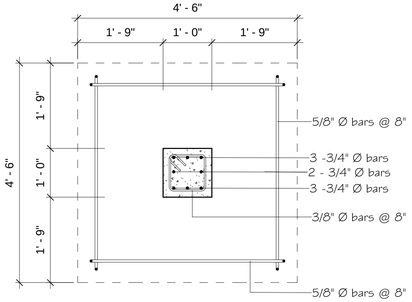
3 S-03 C2. With PF3. Detail
1/2" = 1'-0"



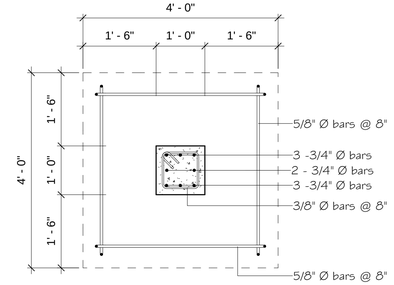
A S-03 C1 Detail
1 1/2" = 1'-0"



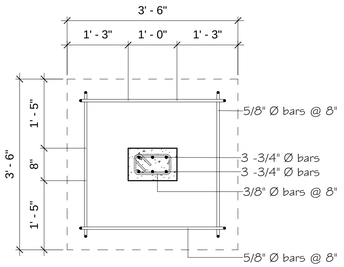
B S-03 C2 Detail
1 1/2" = 1'-0"



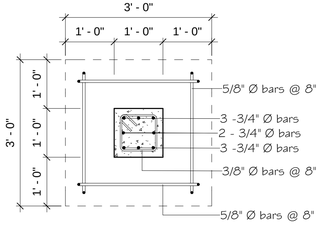
4 S-03 PF1. With C1 Detail
3/4" = 1'-0"



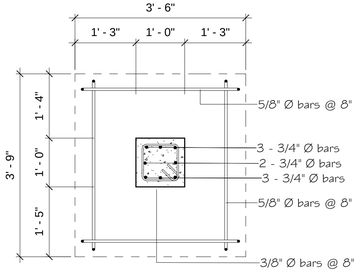
5 S-03 PF2. With C1 Detail
3/4" = 1'-0"



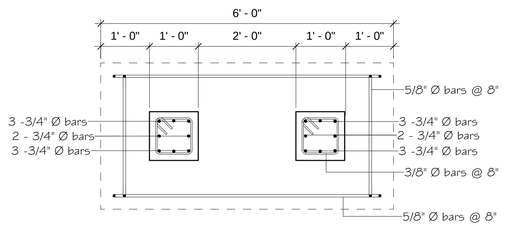
6 S-03 PF3. With C2 Detail
3/4" = 1'-0"



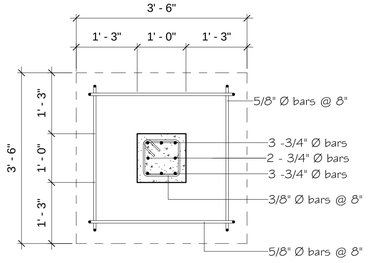
7 S-03 PF4. With C1 Detail
3/4" = 1'-0"



8 S-03 PF5. With C1 Detail
3/4" = 1'-0"



9 S-03 PF6. with C1 Detail
3/4" = 1'-0"



10 S-03 PF3. With C1 Detail
3/4" = 1'-0"

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GENERAL NOTES

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

COLUMNS DETAILS

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-03
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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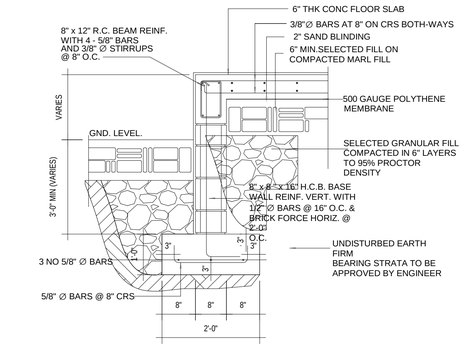
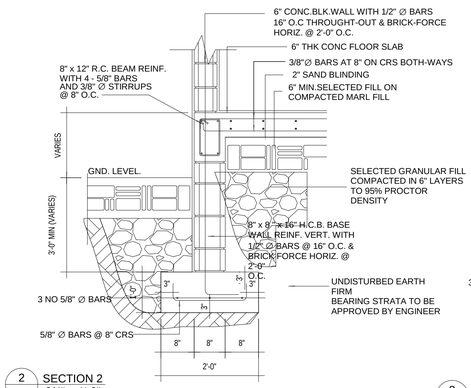
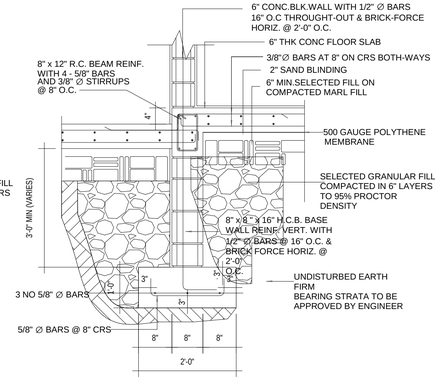


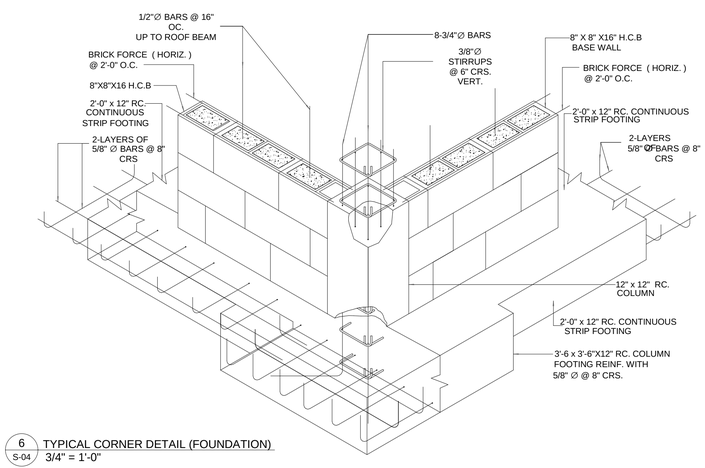
1 S-04 SECTION 1
3/4" = 1'-0"

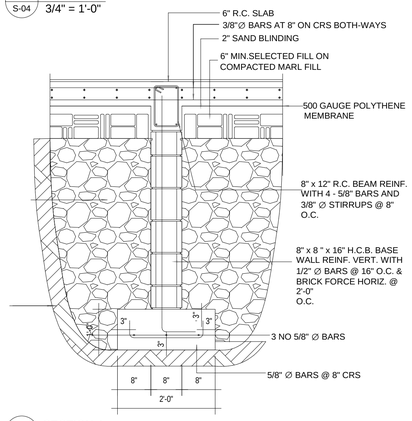


2 S-04 SECTION 2
3/4" = 1'-0"



3 S-04 SECTION 3
3/4" = 1'-0"





4 S-04 SECTION 4
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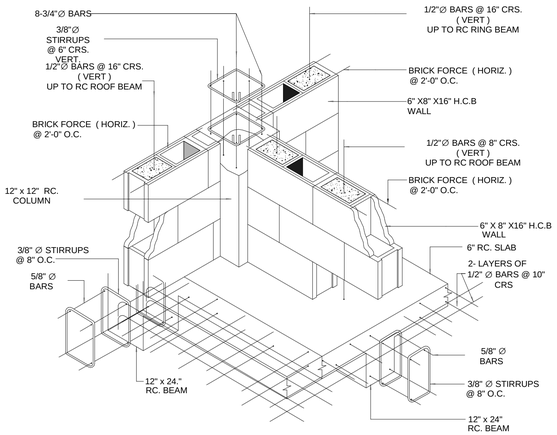
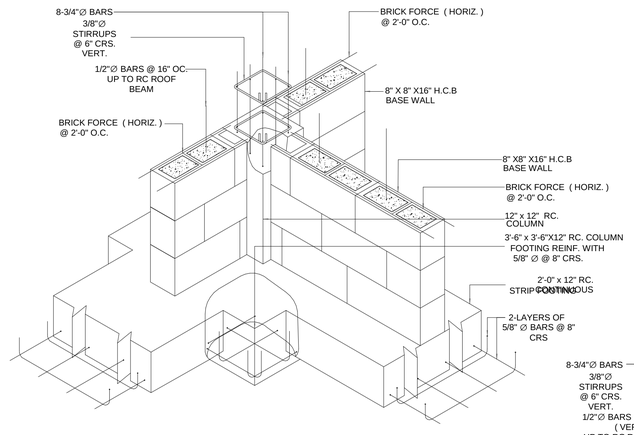
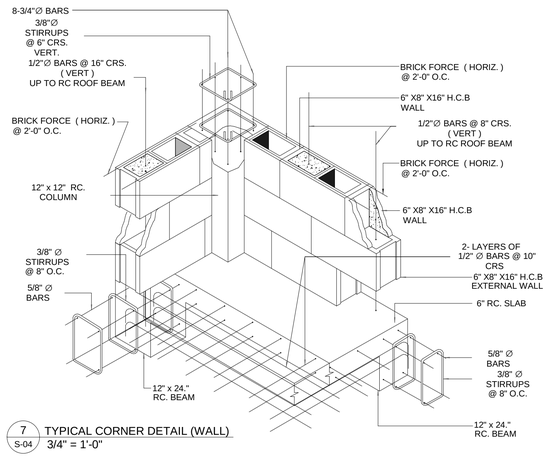


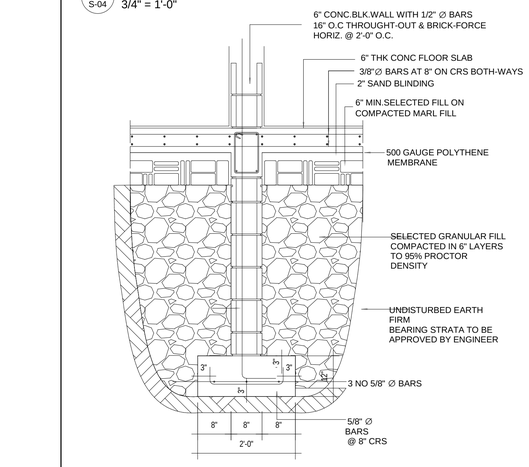
8 S-04 TYPICAL TEE DETAIL (WALL)
3/4" = 1'-0"



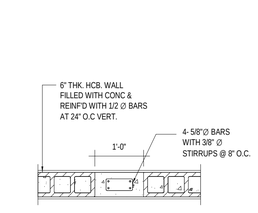
9 S-04 TYPICAL TEE DETAIL (FOUNDATION)
3/4" = 1'-0"



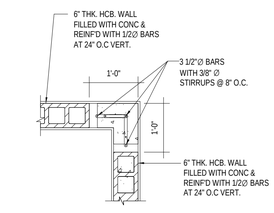
7 S-04 TYPICAL CORNER DETAIL (WALL)
3/4" = 1'-0"



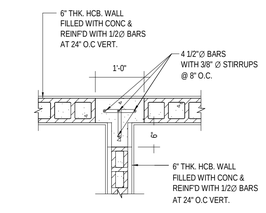
5 S-04 SECTION 5
3/4" = 1'-0"



11 S-04 TYPICAL STIFFENER DETAIL
3/4" = 1'-0"



12 S-04 TYPICAL CORNER STIFFENER DETAIL
3/4" = 1'-0"



10 S-04 TYPICAL TEE STIFFENER DETAIL
3/4" = 1'-0"

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GRAND ANSE, ST. GEORGES, GRENADA W.I
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M. +1 473.409.9564
W. https://gleansconstructionandengineering.gd/
E. cglean@gleansconstructionandengineering.gd

CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

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3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

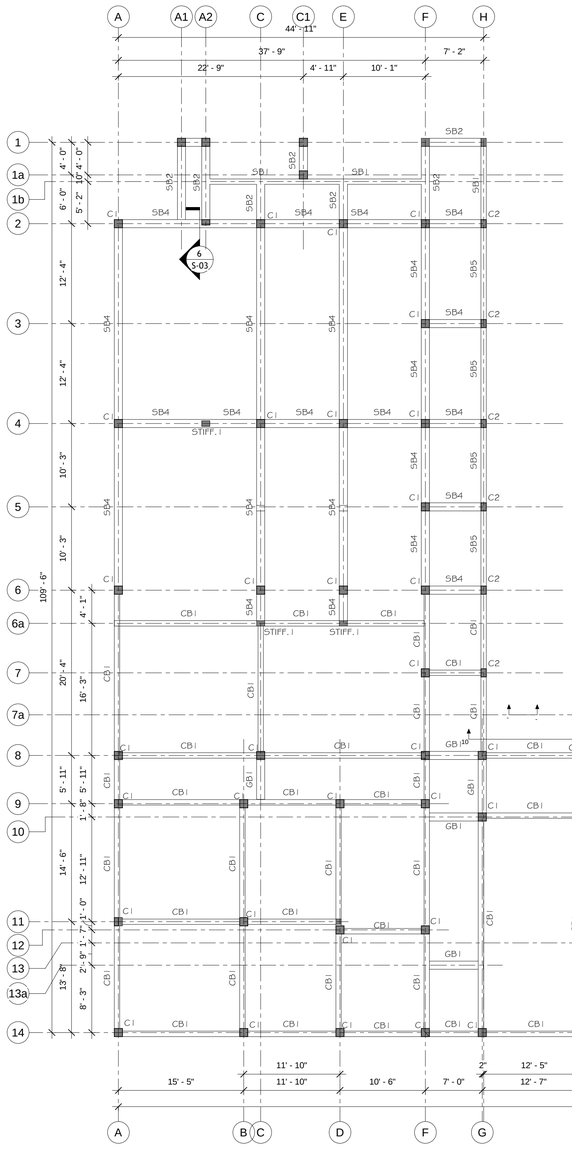
PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

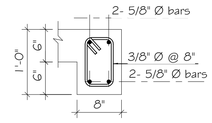
SHEET TITLE:

TYPICAL FOUNDATION, WALL AND STIFFENER DETAILS

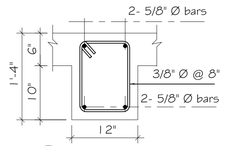
ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-04
DATE: SEPTEMBER 2025	SCALE: 3/4" = 1'-0"	PROJECT NO: PROJ-26-01	



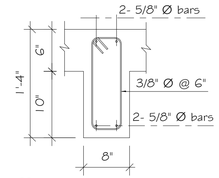
1 S-05 RC BEAM FRAMING @ GROUND FLOOR LEVEL
1/8" = 1'-0"



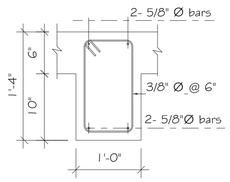
2 S-05 CB1 Section
1" = 1'-0"



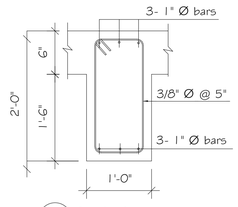
3 S-05 GB1 Section
1" = 1'-0"



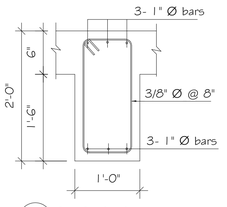
10 S-05 SB1. Section
1" = 1'-0"



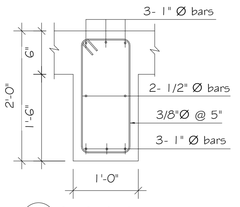
9 S-05 SB6 Section
1" = 1'-0"



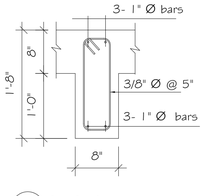
4 S-05 SB4 Section 1
1" = 1'-0"



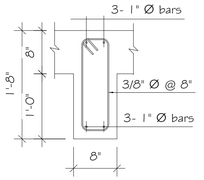
5 S-05 SB4 Section 2
1" = 1'-0"



6 S-05 SB4 Section 3
1" = 1'-0"



7 S-05 SB5 Section
1" = 1'-0"



8 S-05 SB5. Section
1" = 1'-0"

LEGEND

CONCRETE COLUMNS:

C1 - 12" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

C2 - 8" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

CONCRETE STIFFENER:

STIFF.1 - 8" X 12" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

STIFF.2 - 8" X 8" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

CONCRETE CAPPING BEAMS:

CB1 - 8" X 12" REINFORCED CONCRETE CAPPING BEAM
(SEE DETAILS ON S-_)

CONCRETE GROUND BEAMS:

GB1 - 12" X 16" REINFORCED CONCRETE GROUND BEAM
(SEE DETAILS ON S-_)

SUSPENDED CONCRETE BEAMS:

SB1 - 8" X 16" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

SB2 - 12" X 16" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

SB4 - 12" X 24" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

SB5 - 8" X 20" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

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CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
1		
2		
3		
4		
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

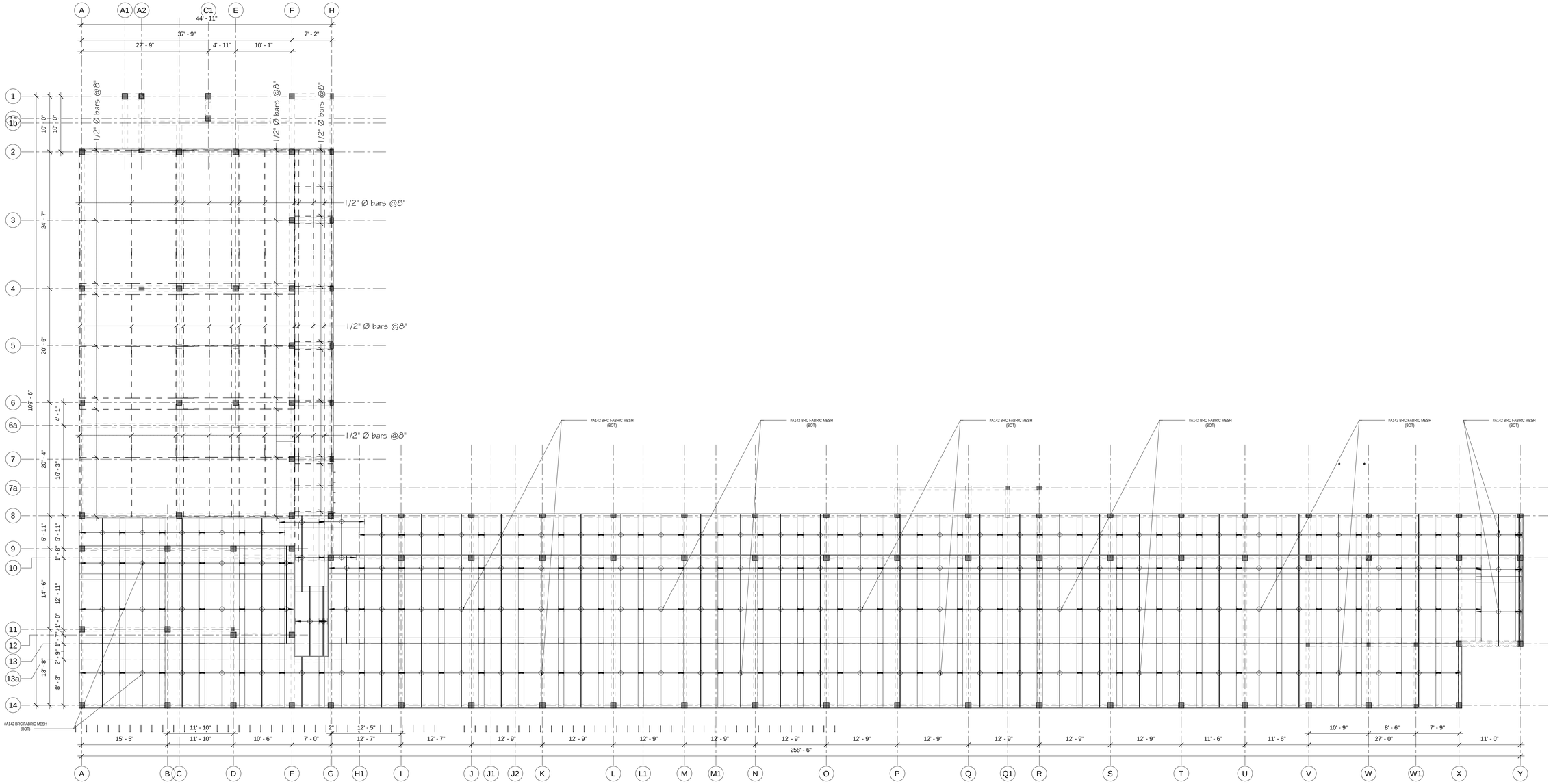
PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

RC BEAM FRAMING @ GROUND FLOOR LEVEL

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-05
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	



1 S-05a RC SLAB BOTTOM BARS REINFORCEMENT PLAN @ GROUND FLOOR LEVEL
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

RC SLAB BOTTOM BARS REINFORCEMENT PLAN @ GROUND FLOOR LEVEL

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-05a
DATE: 12/30/25	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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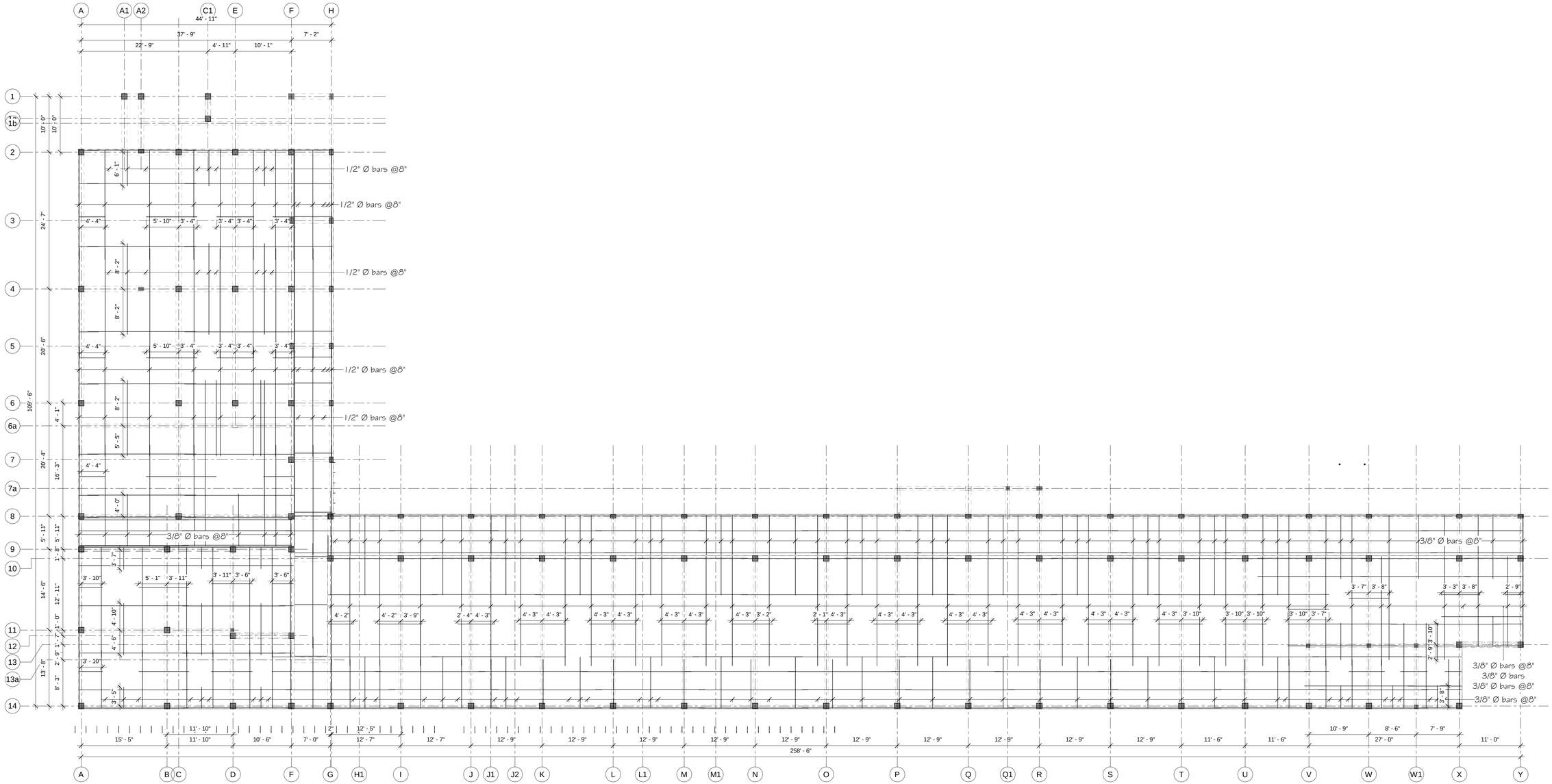

1 / S-05b RC BEAM FRAMING @ GROUND FLOOR LEVEL
1/8" = 1'-0"

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

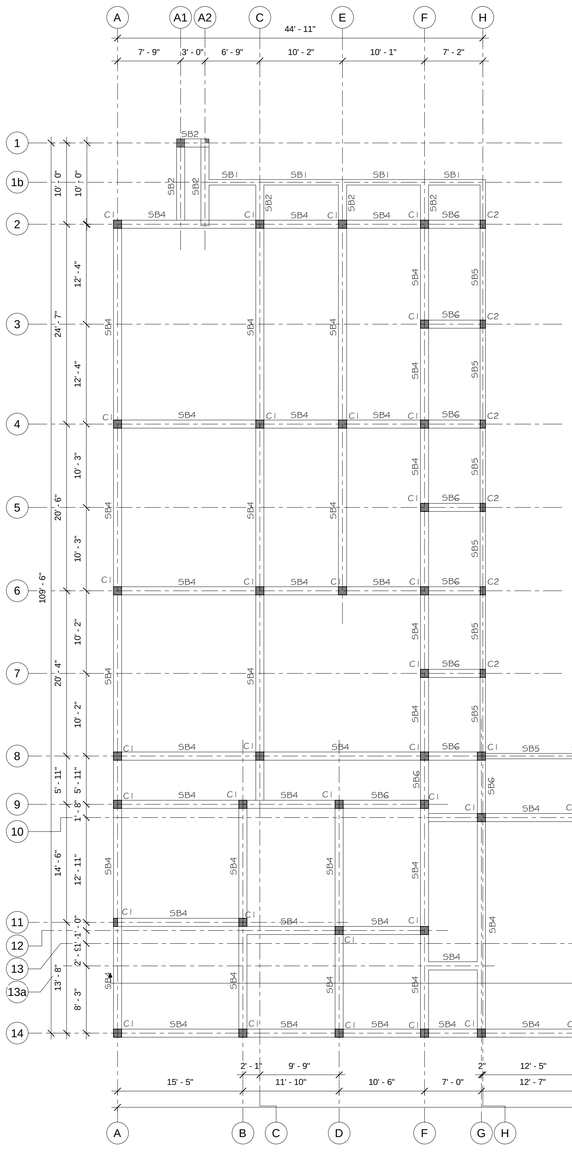
PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

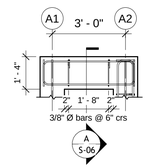
SHEET TITLE:

RC SLAB TOP BARS REINFORCEMENT PLAN @ GROUND FLOOR LEVEL

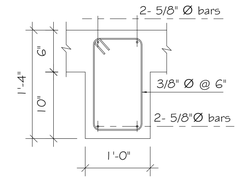
ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-05b
DATE: 12/30/25	SCALE: 1/8" = 1'-0"	PROJECT NO: PROJ-26-01	



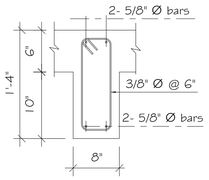
1 S-06 RC Beam Framing @ First Floor Level
1/8" = 1'-0"



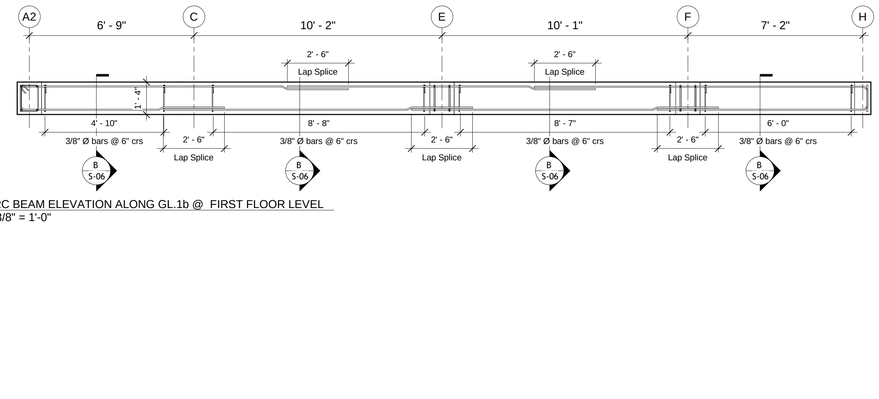
2 S-06 RC BEAM ELEVATION ALONG GL.1 @ FIRST FLOOR LEVEL
3/8" = 1'-0"



A S-06 Section A
1" = 1'-0"



B S-06 Section B
1" = 1'-0"



3 S-06 RC BEAM ELEVATION ALONG GL.1b @ FIRST FLOOR LEVEL
3/8" = 1'-0"

LEGEND

CONCRETE COLUMNS:

C1 - 12" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

C2 - 8" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

SUSPENDED CONCRETE BEAMS:

SB4 - 12" X 24" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

SB5 - 8" X 20" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

SB7 - 12" X 20" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

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GENERAL NOTES

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

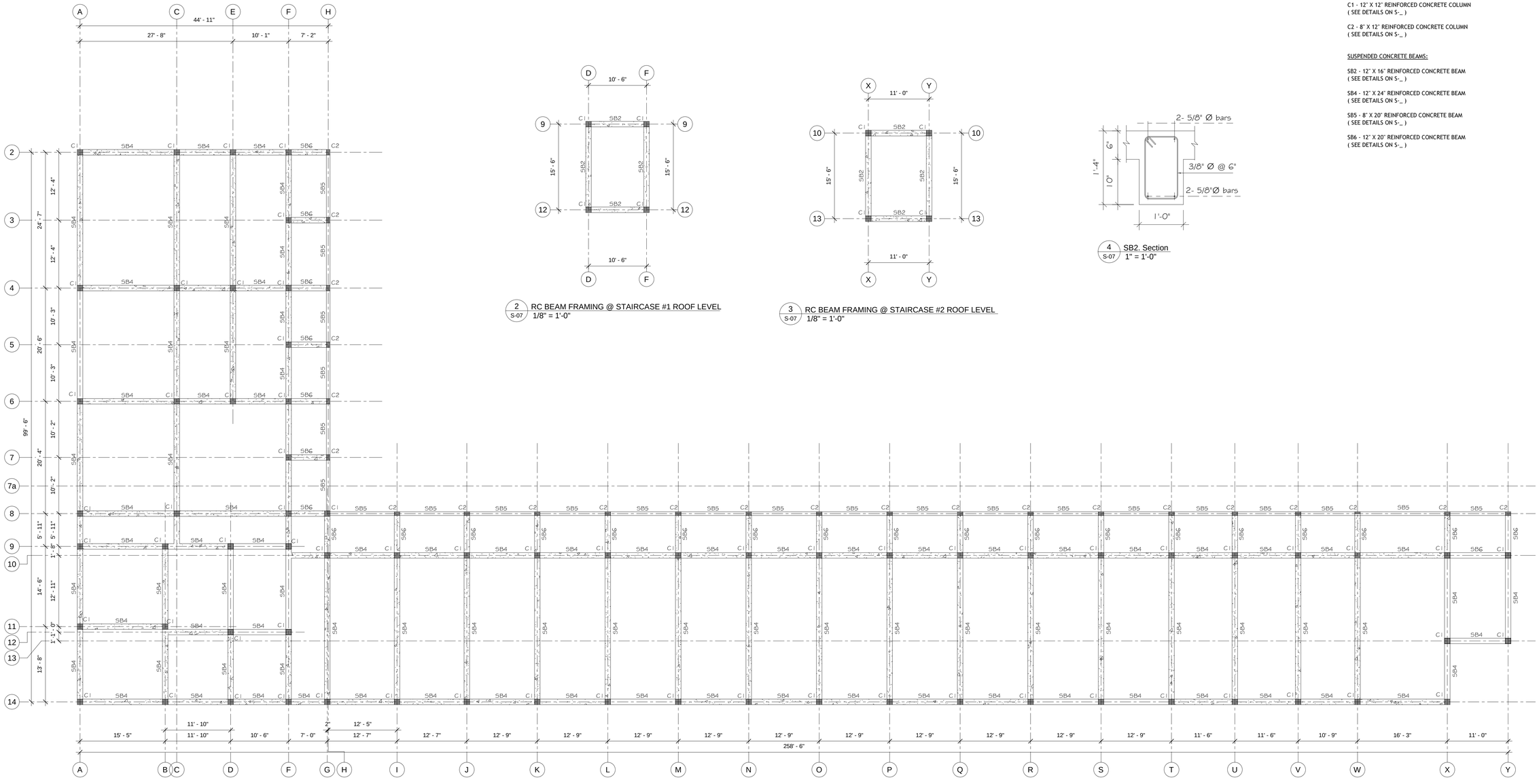
PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

RC BEAM FRAMING @ FIRST FLOOR LEVEL

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-06
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	



1 S-07 RC BEAM FRAMING @ ROOF LEVEL
1/8" = 1'-0"

2 S-07 RC BEAM FRAMING @ STAIRCASE #1 ROOF LEVEL
1/8" = 1'-0"

3 S-07 RC BEAM FRAMING @ STAIRCASE #2 ROOF LEVEL
1/8" = 1'-0"

4 S-07 SB2. Section
1" = 1'-0"

LEGEND

CONCRETE COLUMNS:

C1 - 12" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

C2 - 8" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

SUSPENDED CONCRETE BEAMS:

SB2 - 12" X 16" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

SB4 - 12" X 24" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

SB5 - 8" X 20" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

SB6 - 12" X 20" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-_)

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GENERAL NOTES

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

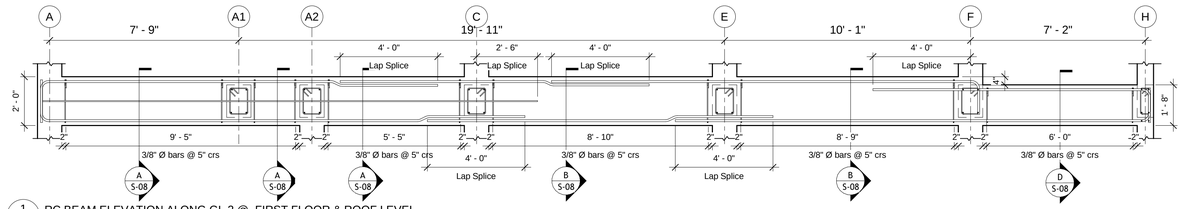
PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

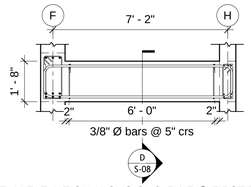
SHEET TITLE:

RC BEAM FRAMING @ ROOF LEVEL

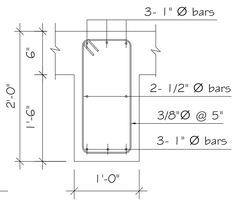
ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-07
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	



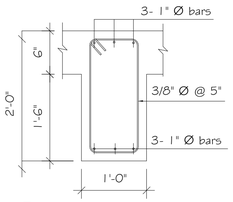
1 S-08 RC BEAM ELEVATION ALONG GL.2 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



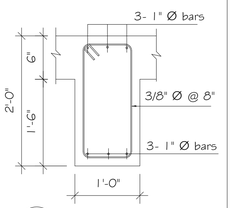
2 S-08 RC BEAM ELEVATION ALONG GL.3, 5 & 7 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



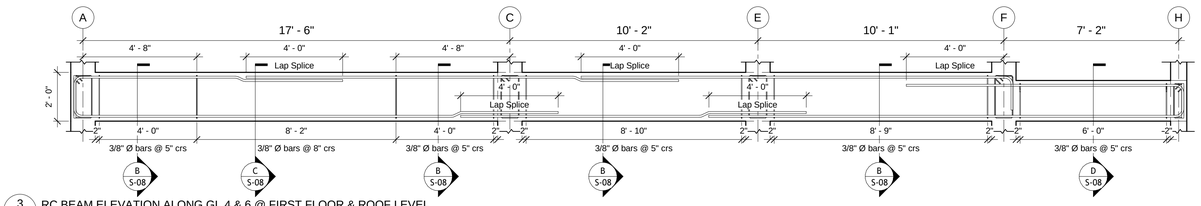
A S-08 Section "A"
1" = 1'-0"



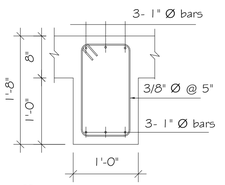
B S-08 Section "B"
1" = 1'-0"



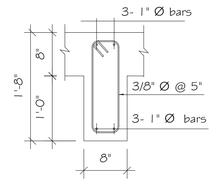
C S-08 Section "C"
1" = 1'-0"



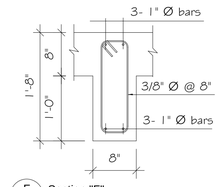
3 S-08 RC BEAM ELEVATION ALONG GL.4 & 6 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



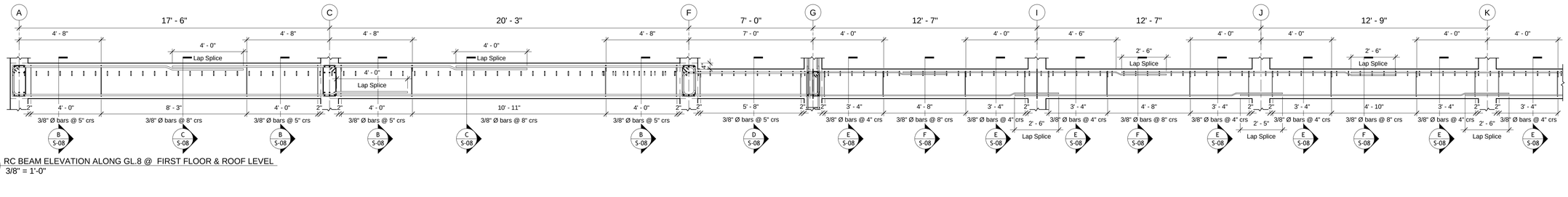
D S-08 Section "D"
1" = 1'-0"



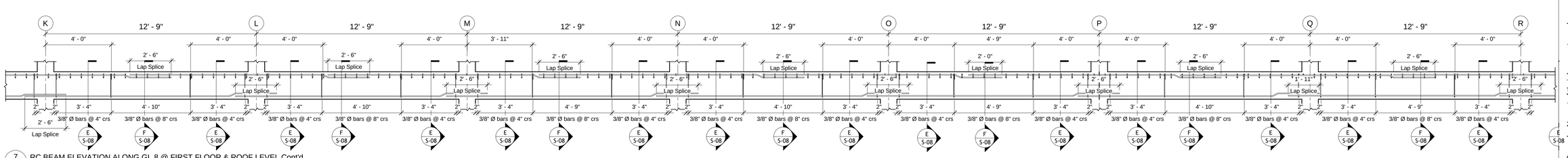
E S-08 Section "E"
1" = 1'-0"



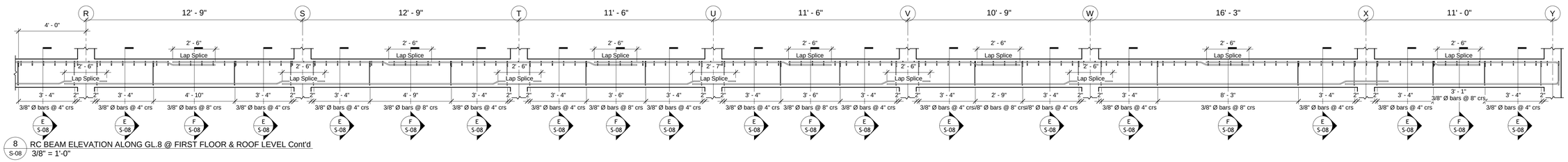
F S-08 Section "F"
1" = 1'-0"



6 S-08 RC BEAM ELEVATION ALONG GL.8 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



7 S-08 RC BEAM ELEVATION ALONG GL.8 @ FIRST FLOOR & ROOF LEVEL Cont'd
3/8" = 1'-0"



8 S-08 RC BEAM ELEVATION ALONG GL.8 @ FIRST FLOOR & ROOF LEVEL Cont'd
3/8" = 1'-0"

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FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
1		
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

RC BEAM FRAMING DETAILS @ FIRST FL. & ROOF LVL. Cont'd

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-08
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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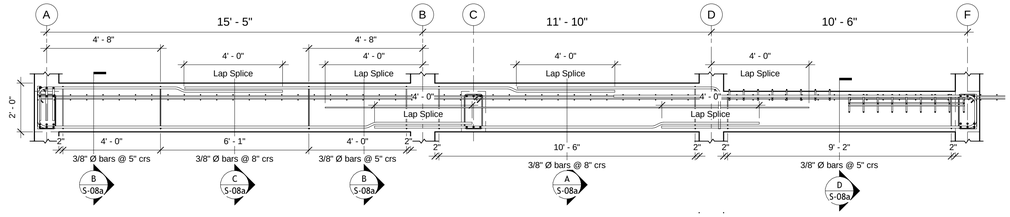
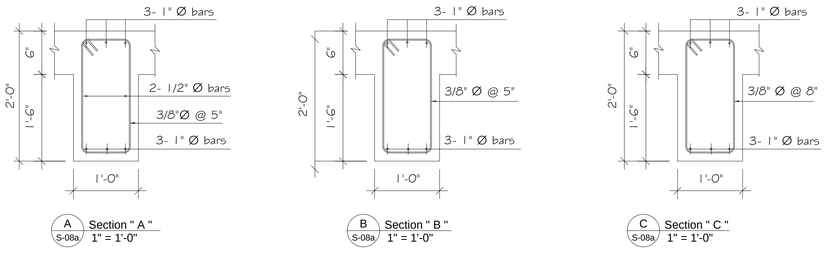


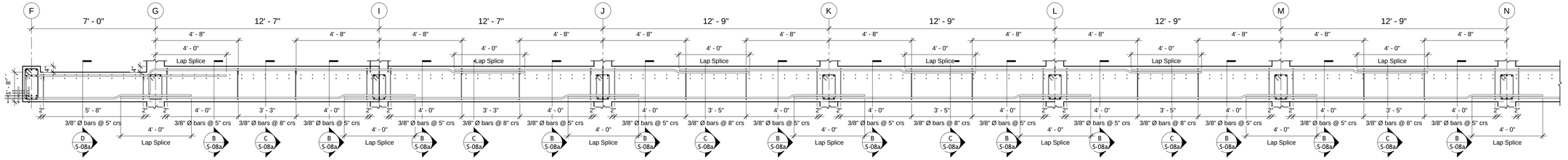
2 S-08a RC BEAM ELEVATION ALONG GL.9 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



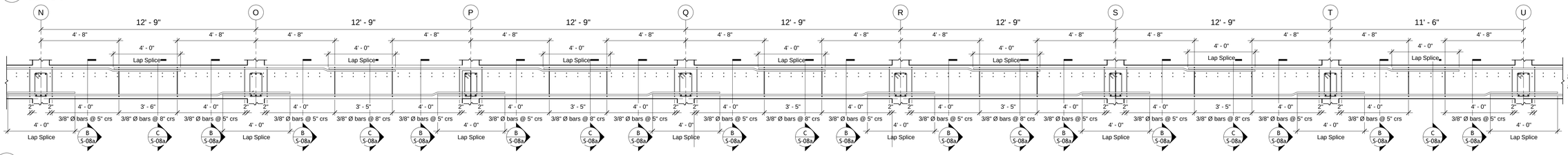
A S-08a Section " A "
1" = 1'-0"

B S-08a Section " B "
1" = 1'-0"

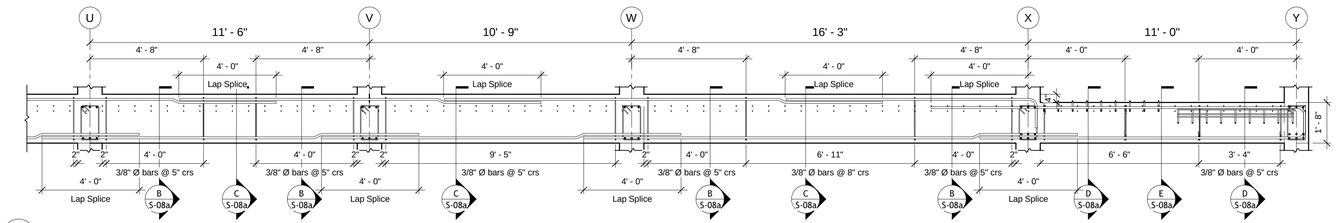
C S-08a Section " C "
1" = 1'-0"



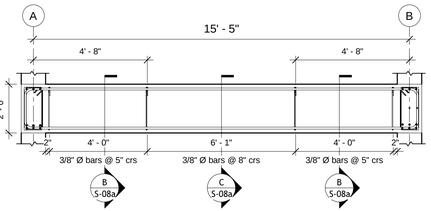
1 S-08a RC BEAM ELEVATION ALONG GL.10 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



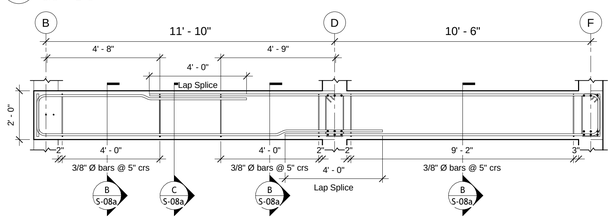
3 S-08a RC BEAM ELEVATION ALONG GL.10 @ FIRST FLOOR & ROOF LEVEL Cont'd
3/8" = 1'-0"



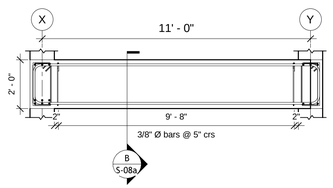
4 S-08a RC BEAM ELEVATION ALONG GL.10 @ FIRST FLOOR & ROOF LEVEL Cont'd
3/8" = 1'-0"



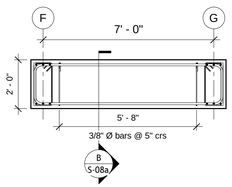
5 S-08a RC BEAM ELEVATION ALONG GL.11 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



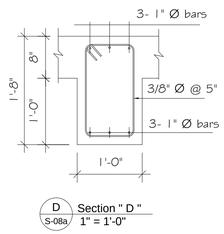
6 S-08a RC BEAM ELEVATION ALONG GL.12 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



8 S-08a RC BEAM ELEVATION ALONG GL.13 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



7 S-08a RC BEAM ELEVATION ALONG GL.13a @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



D S-08a Section " D "
1" = 1'-0"

E S-08a Section " E "
1" = 1'-0"

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E. cglean@gleansconstructionandengineering.gd

CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
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ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-08a
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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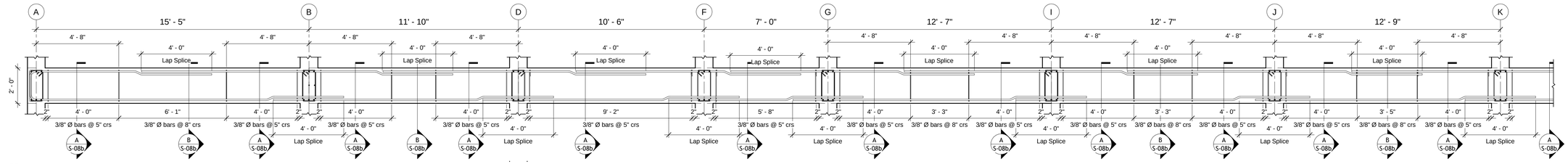
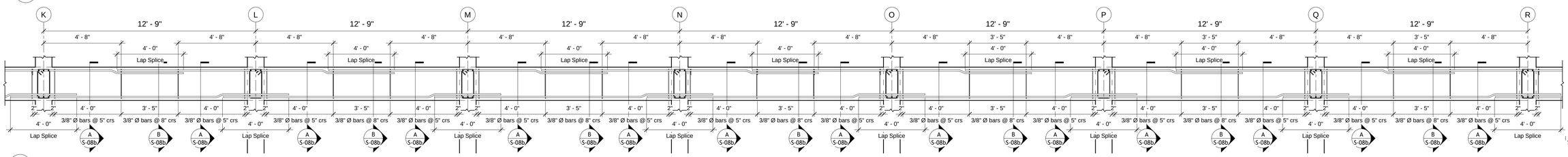
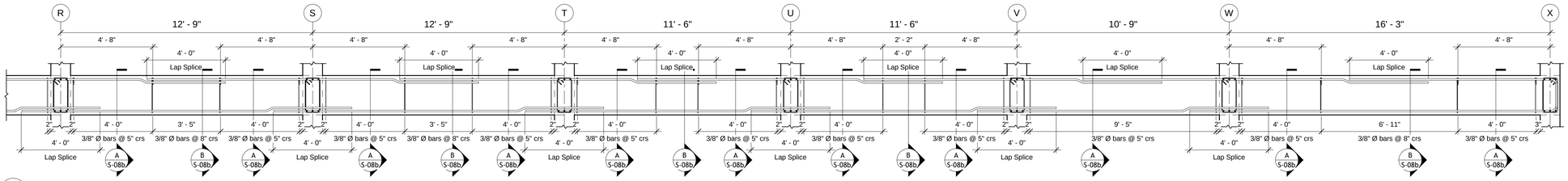


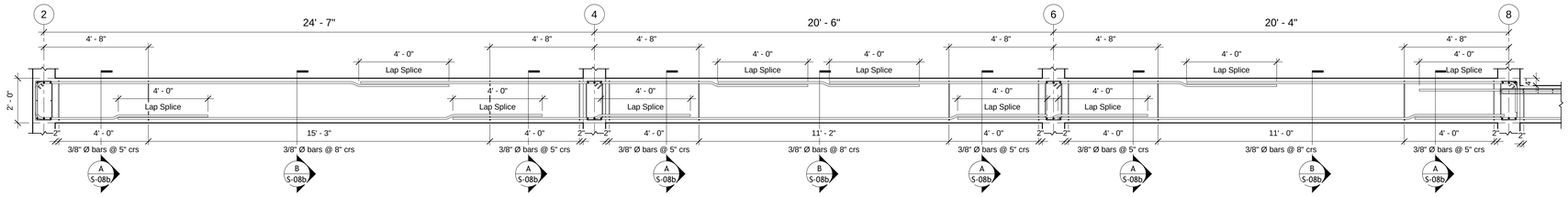
1 S-08b RC BEAM ELEVATION ALONG GL.14 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



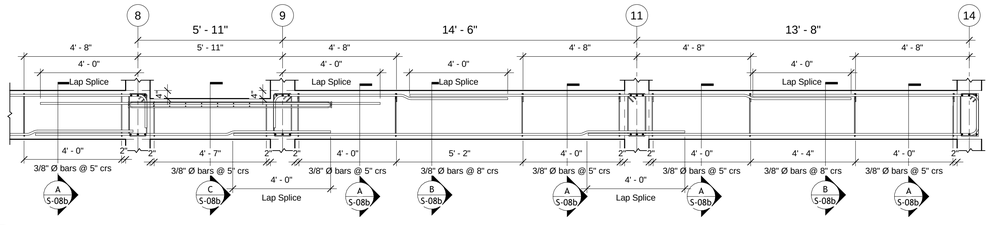
2 S-08b RC BEAM ELEVATION ALONG GL.14 @ FIRST FLOOR & ROOF LEVEL Cont'd
3/8" = 1'-0"



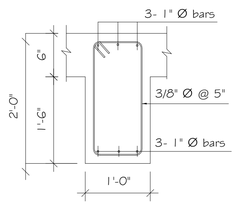
3 S-08b RC BEAM ELEVATION ALONG GL.14 @ FIRST FLOOR & ROOF LEVEL Cont'd
3/8" = 1'-0"



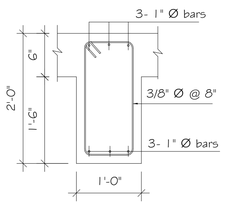
4 S-08b RC BEAM ELEVATION ALONG GL.A @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



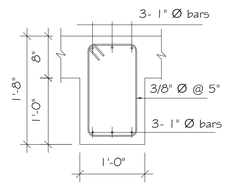
5 S-08b RC BEAM ELEVATION ALONG GL.A @ FIRST FLOOR & ROOF LEVEL Cont'd
3/8" = 1'-0"



A S-08b Section " A. "
1" = 1'-0"



B S-08b Section " B. "
1" = 1'-0"



C S-08b Section " C. "
1" = 1'-0"

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ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
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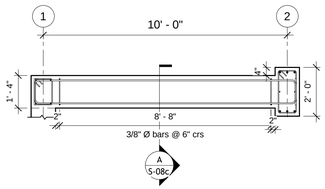
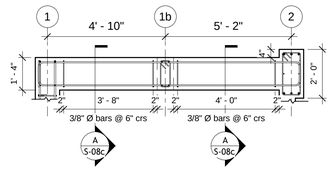
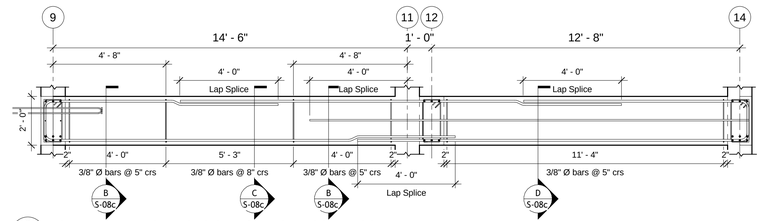


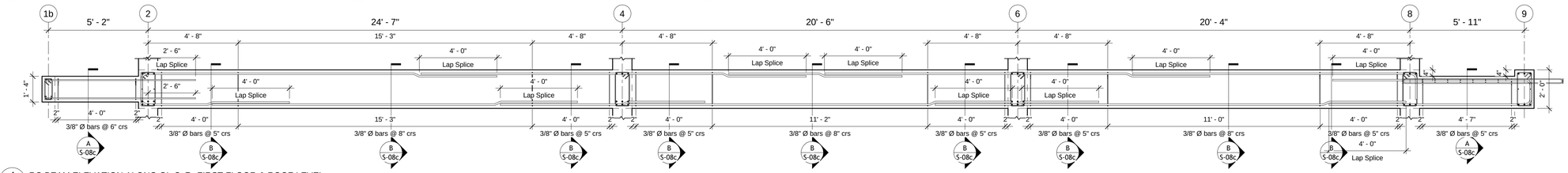
1 S-08c RC BEAM ELEVATION ALONG GL.A1 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



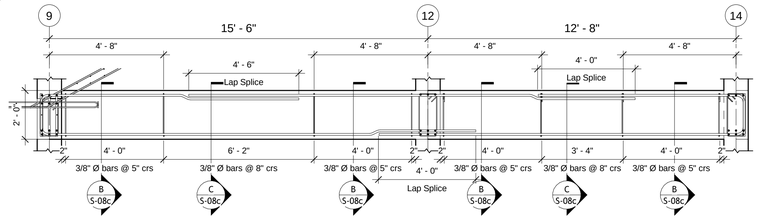
2 S-08c RC BEAM ELEVATION ALONG GL.A2 @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



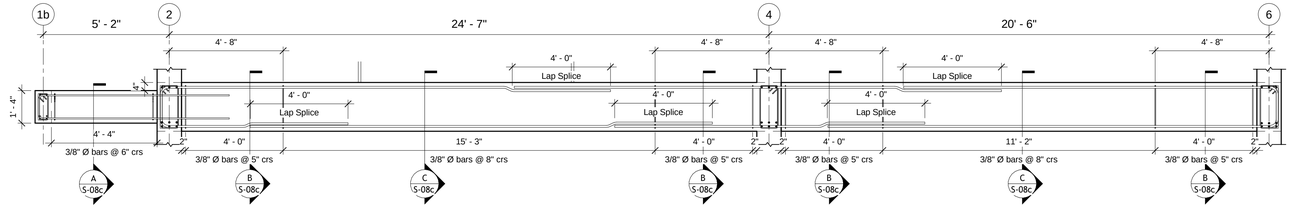
3 S-08c RC BEAM ELEVATION ALONG GL.B @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



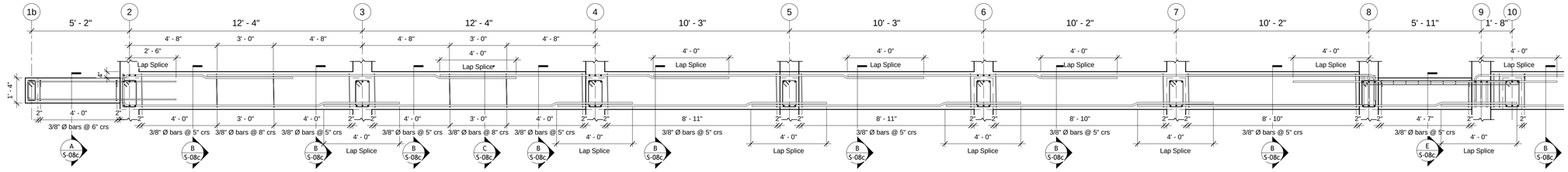
4 S-08c RC BEAM ELEVATION ALONG GL.C @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



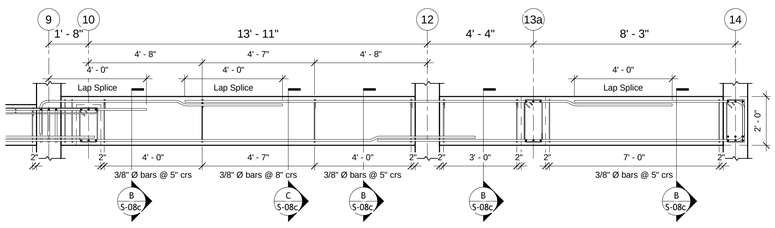
5 S-08c RC BEAM ELEVATION ALONG GL.D @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



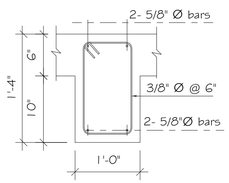
6 S-08c RC BEAM ELEVATION ALONG GL.E @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"

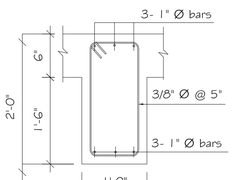


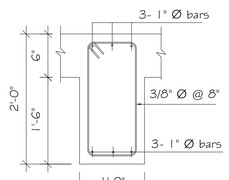
7 S-08c RC BEAM ELEVATION ALONG GL.F @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"

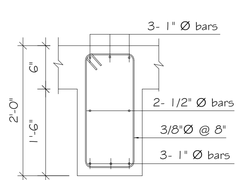


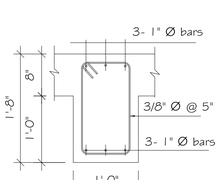
8 S-08c RC BEAM ELEVATION ALONG GL.F @ FIRST FLOOR & ROOF LEVEL Cont'd
3/8" = 1'-0"











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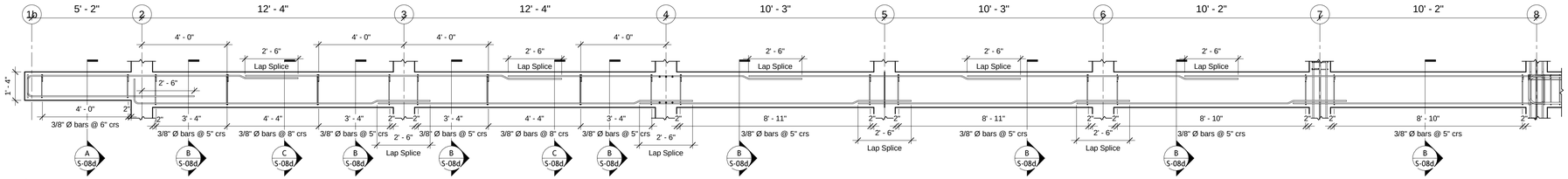
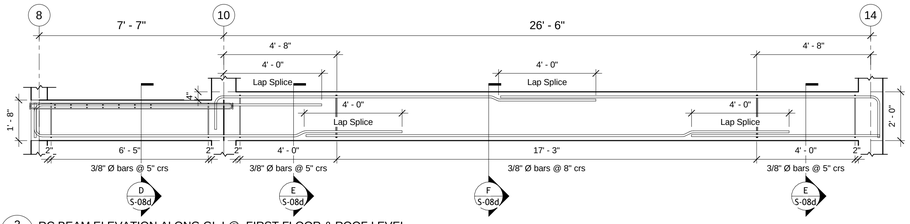
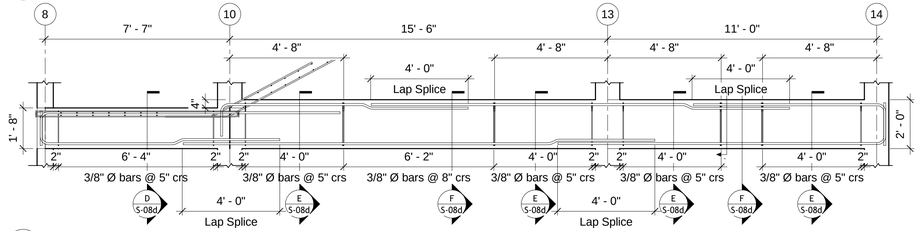


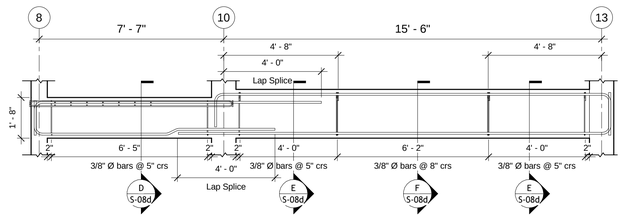
1 S-08d RC BEAM ELEVATION ALONG GL.H @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



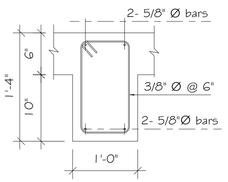
2 S-08d RC BEAM ELEVATION ALONG GL.I @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



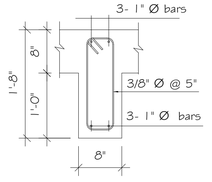
3 S-08d RC BEAM ELEVATION ALONG GL.X @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



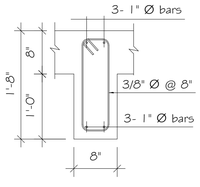
4 S-08d RC BEAM ELEVATION ALONG GL.Y @ FIRST FLOOR & ROOF LEVEL
3/8" = 1'-0"



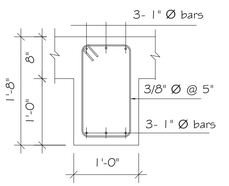
A S-08d Section. "A."
1" = 1'-0"



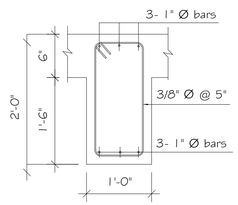
B S-08d Section. "B."
1" = 1'-0"



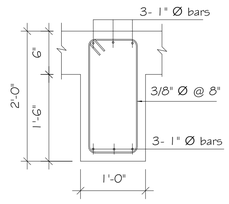
C S-08d Section. "C."
1" = 1'-0"



D S-08d Section. "D."
1" = 1'-0"



E S-08d Section. "E."
1" = 1'-0"



F S-08d Section. "F."
1" = 1'-0"

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E. cglean@gleansconstructionandengineering.gd

CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

1) Do not scale drawings.
2) All dimensions to be checked on site.
3) This drawing is to be read in conjunction with all other structural/architectural and mechanical services drawings.

PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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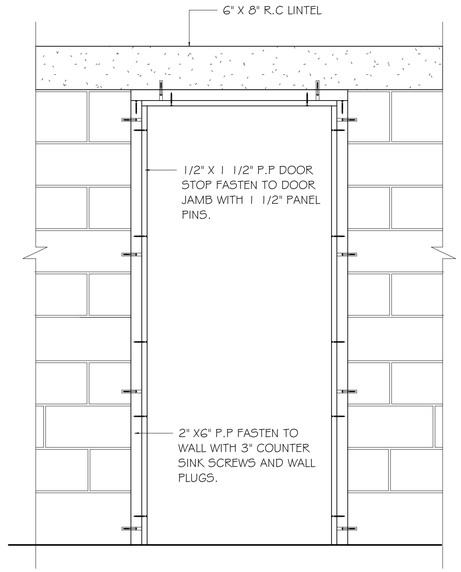
PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

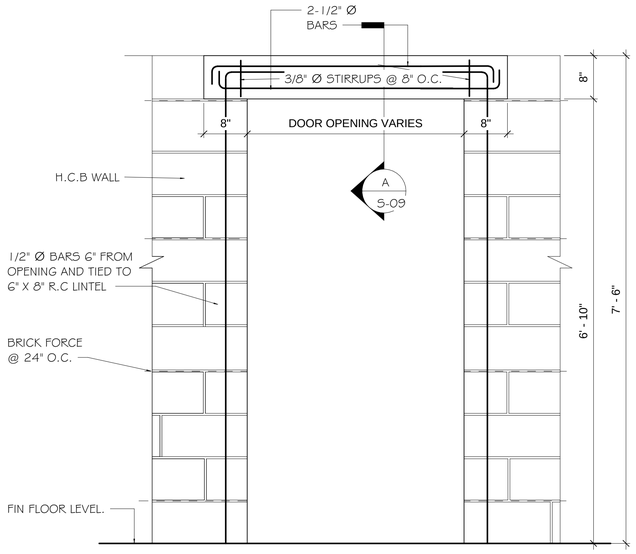
PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
RC BEAM FRAMING DETAILS @ FIRST FL. & ROOF LVL. Cont'd

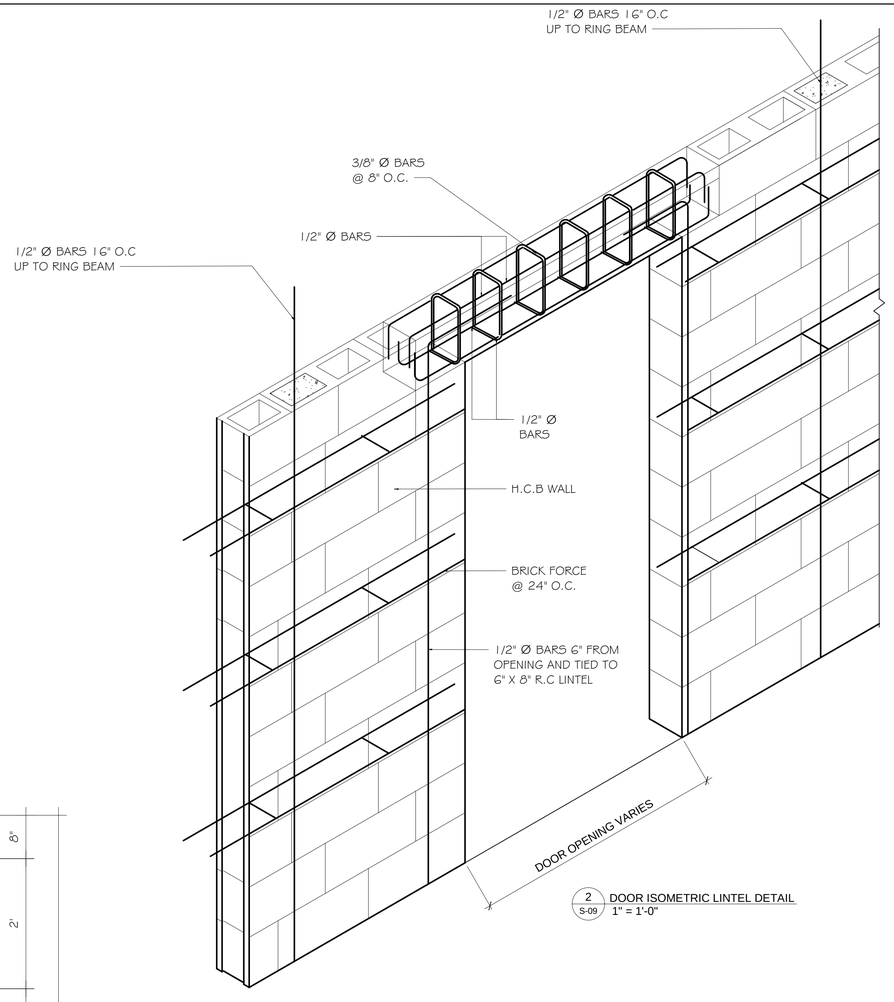
ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-08d
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	



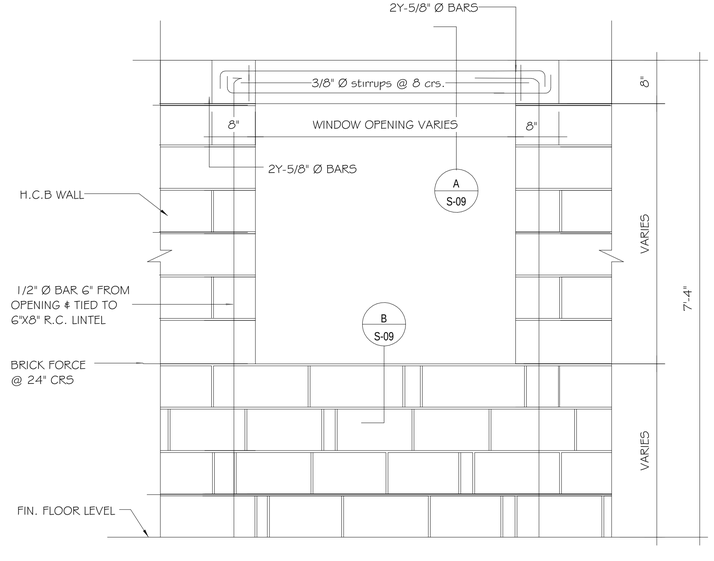
1 S-09 DOOR JAMB FASTENING DETAIL
1" = 1'-0"



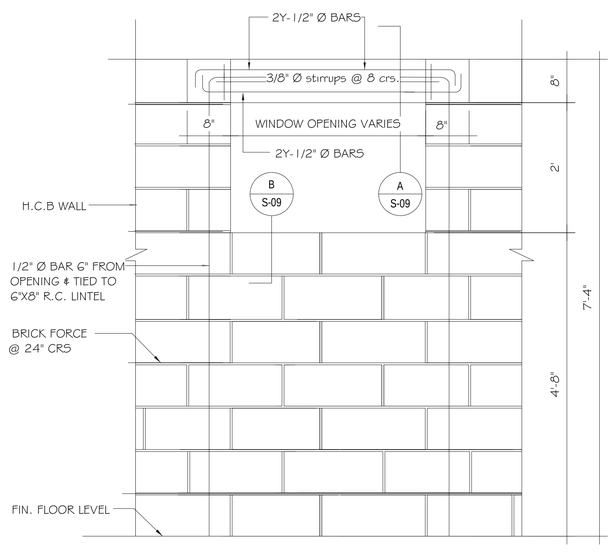
3 S-09 DOOR LINTEL DETAIL
1" = 1'-0"



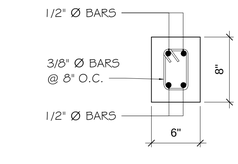
2 S-09 DOOR ISOMETRIC LINTEL DETAIL
1" = 1'-0"



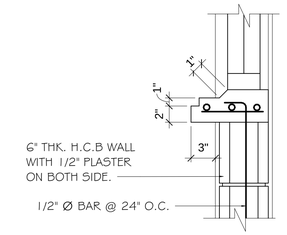
4 S-09 WINDOW LINTEL DETAIL 1
1" = 1'-0"



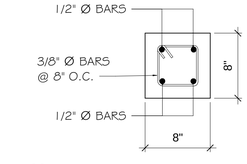
5 S-09 WINDOW LINTEL DETAIL 2
1" = 1'-0"



6 S-09 TYPICAL LINTEL DETAIL A
1 1/2" = 1'-0"



7 S-09 TYPICAL WINDOW SILL DETAIL B
1 1/2" = 1'-0"



8 S-09 TYPICAL LINTEL DETAIL C
1 1/2" = 1'-0"

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GENERAL NOTES

1) Do not scale drawings.
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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

TYPICAL DOOR AND WINDOW LINTEL DETAILS

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-09
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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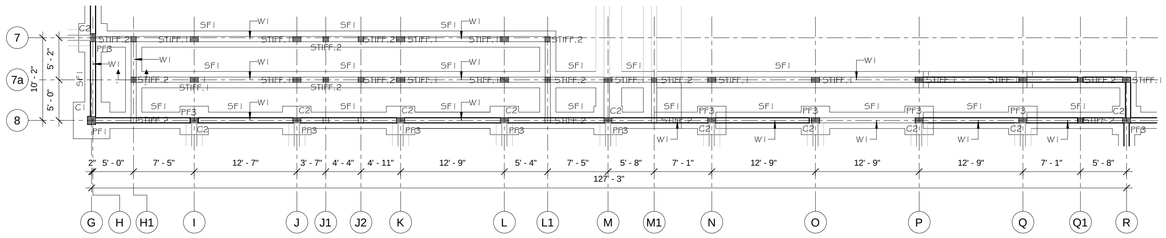
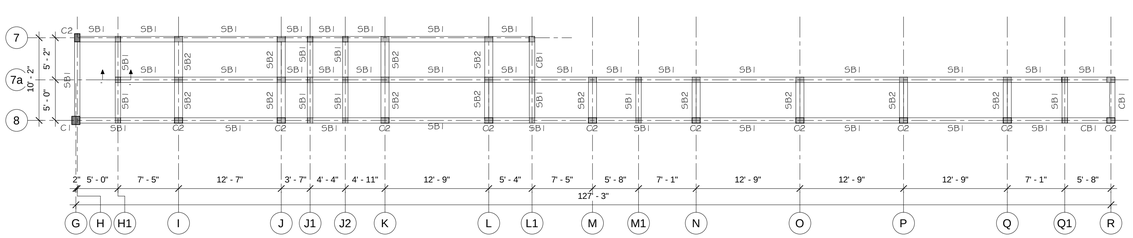
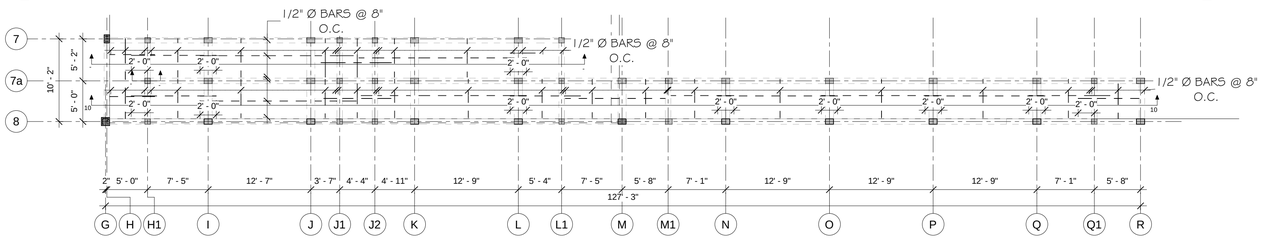


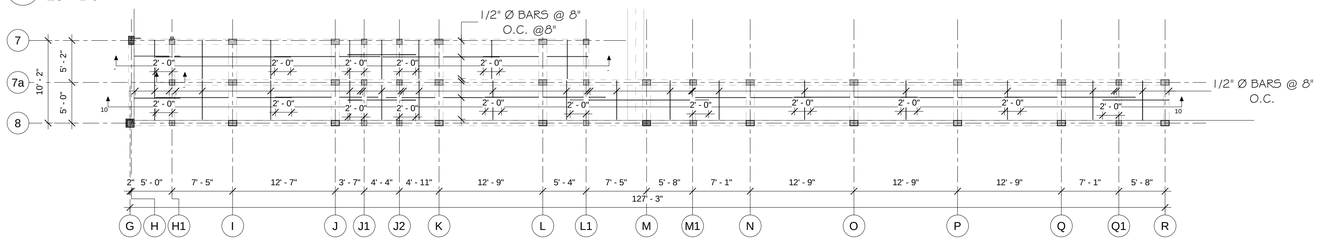
1 S-10 FOUNDATION PLAN
1/8" = 1'-0"



2 S-10 RC BEAM FRAMING @ GROUND FLOOR LEVEL
1/8" = 1'-0"



3 S-10 RC SLAB BOTTOM BARS REINFORCEMENT PLAN @ RAMP
1/8" = 1'-0"



4 S-10 RC SLAB TOP BARS REINFORCEMENT PLAN @ RAMP
1/8" = 1'-0"

LEGEND

CONCRETE COLUMNS:

C1 - 12" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

C2 - 8" X 12" REINFORCED CONCRETE COLUMN
(SEE DETAILS ON S-_)

CONCRETE STIFFENER:

STIFF.1 - 8" X 12" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

STIFF.2 - 8" X 10" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

STIFF.3 - 8" X 8" REINFORCED CONCRETE STIFFENER COLUMN
(SEE DETAILS ON S-_)

PAD FOOTING:

PF1 - 4'-6" X 4'-6" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF2 - 4'-0" X 4'-0" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF3 - 3'-6" X 3'-6" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF4 - 3'-0" X 3'-0" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

PF5 - 3'-6" X 3'-9" X 12" DEEP REINFORCED CONCRETE PAD FOOTING
(SEE S-_ FOR DETAILS)

STRIP FOOTING:

SF1 - 2'-0" X 12" DEEP REINFORCED CONCRETE STRIP FOOTING
(SEE S-_ FOR DETAILS)

WALLS:

W1 - 8" THK H.C.B BASE WALL
(SEE S-_ FOR DETAILS)

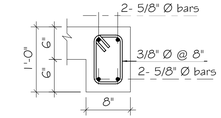
CONCRETE CAPPING BEAMS:

CB1 - 8" X 12" REINFORCED CONCRETE CAPPING BEAM
(SEE DETAILS ON S-_)

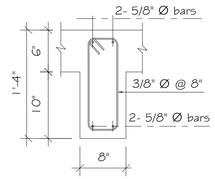
SUSPENDED CONCRETE BEAMS:

SB1 - 8" X 16" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-10)

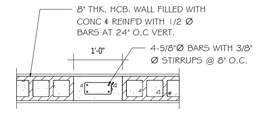
SB2 - 12" X 16" REINFORCED CONCRETE BEAM
(SEE DETAILS ON S-10)



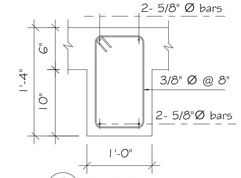
A S-10 CB1 SECTION.
1" = 1'-0"



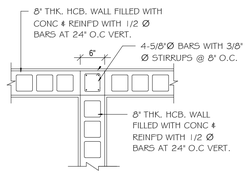
C S-10 SB1 SECTION
1" = 1'-0"



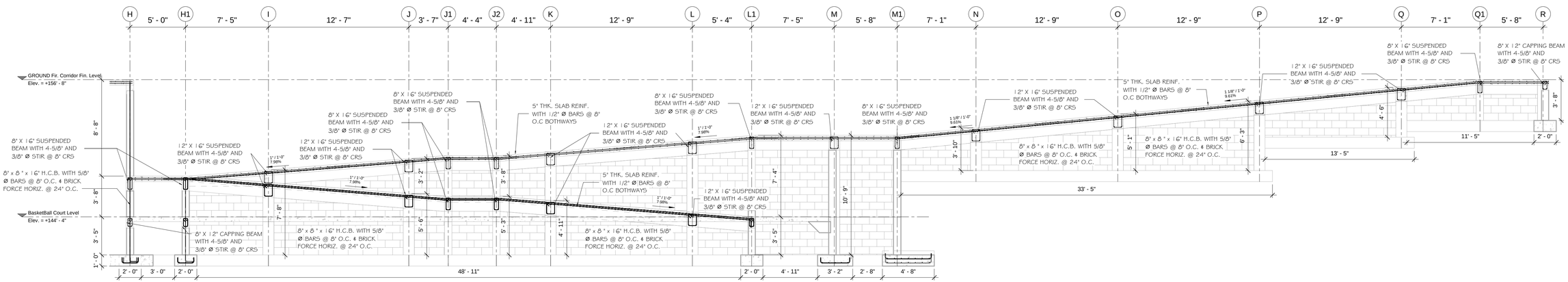
E S-10 TYPICAL. STIFFENER DETAIL
3/4" = 1'-0"



5 S-10 SB2 SECTION
1" = 1'-0"



D S-10 TYPICAL STIFFENER. DETAIL
3/4" = 1'-0"



10 S-10 Ramp Section A-A
1/4" = 1'-0"

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GENERAL NOTES

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

#	DATE	DESCRIPTIONS
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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

RAMP DETAILS

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-10
DATE: SEPTEMBER 2025	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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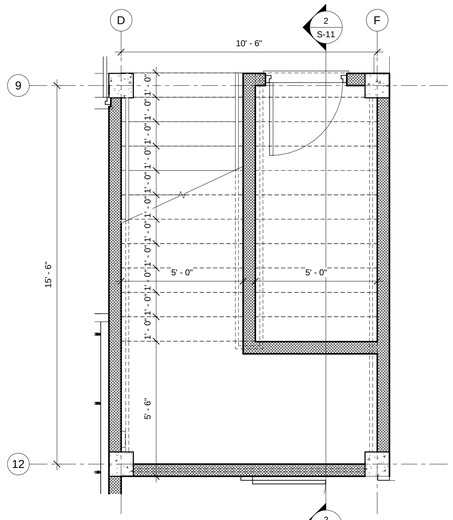
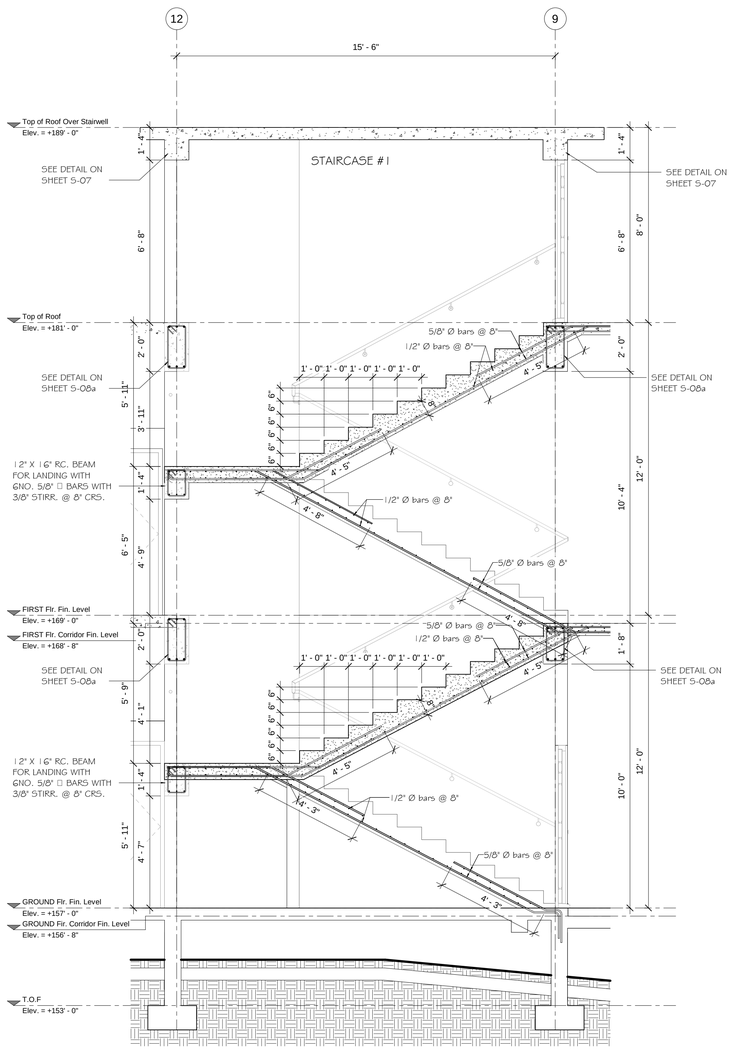
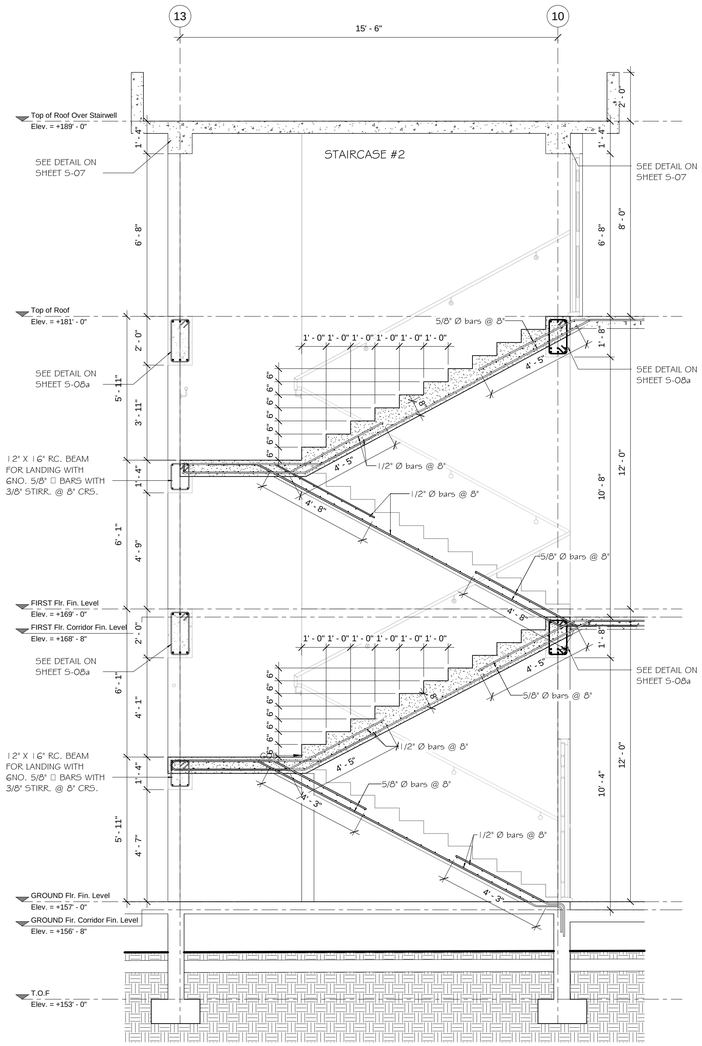


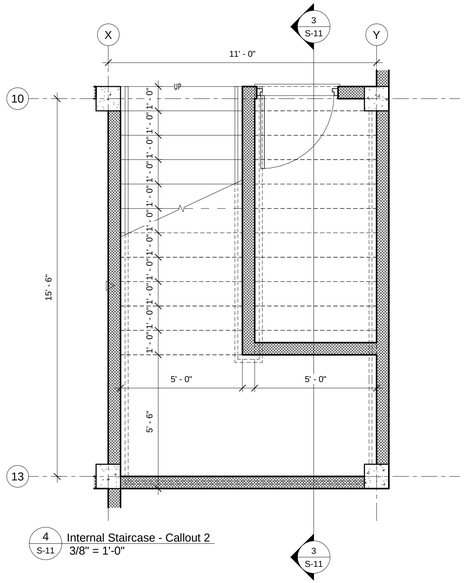
1 S-11 Internal Staircase - Callout 1
3/8" = 1'-0"



2 S-11 Internal Staircase 1 Section
3/8" = 1'-0"



3 S-11 Internal Staircase 2 Section
3/8" = 1'-0"



4 S-11 Internal Staircase - Callout 2
3/8" = 1'-0"

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CIVIL & STRUCTURAL ENGINEERS + ARCHITECTURE + PROJECT MANAGEMENT + VALUATIONS

GENERAL NOTES

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:
PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:
MT. CARAMEL
ST. ANDREW

SHEET TITLE:
INTERNAL STAIRCASE PLAN & DETAILS

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-11
DATE: 01/09/26	SCALE: 3/8" = 1'-0"	PROJECT NO: PROJ-26-01	

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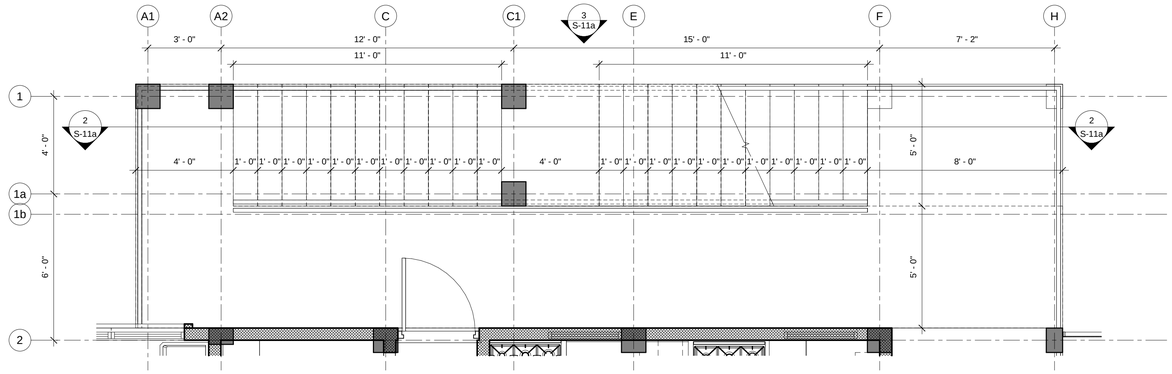
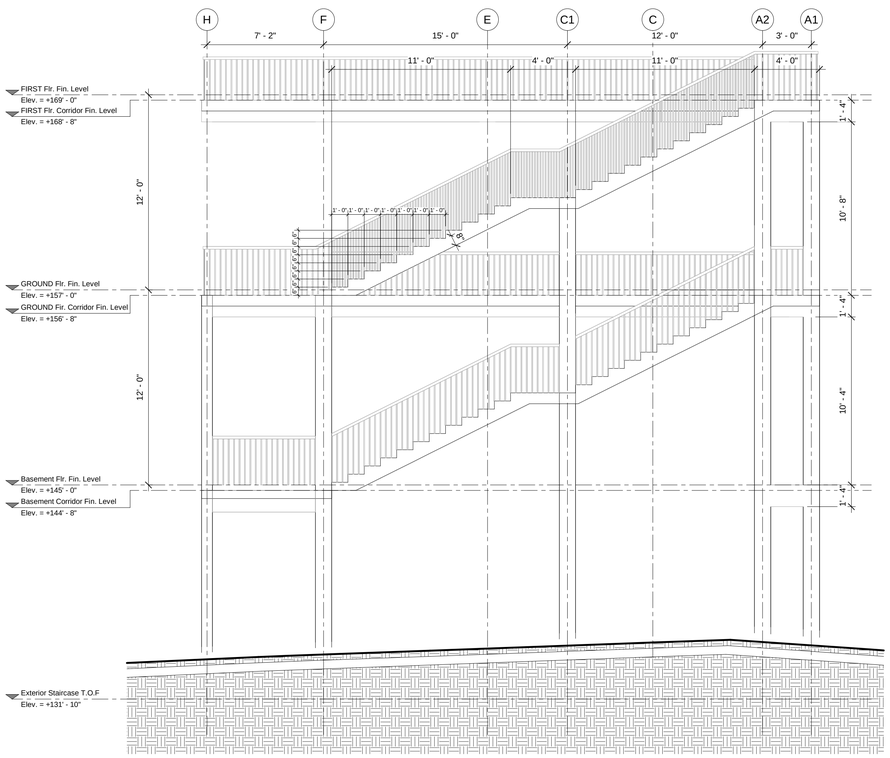
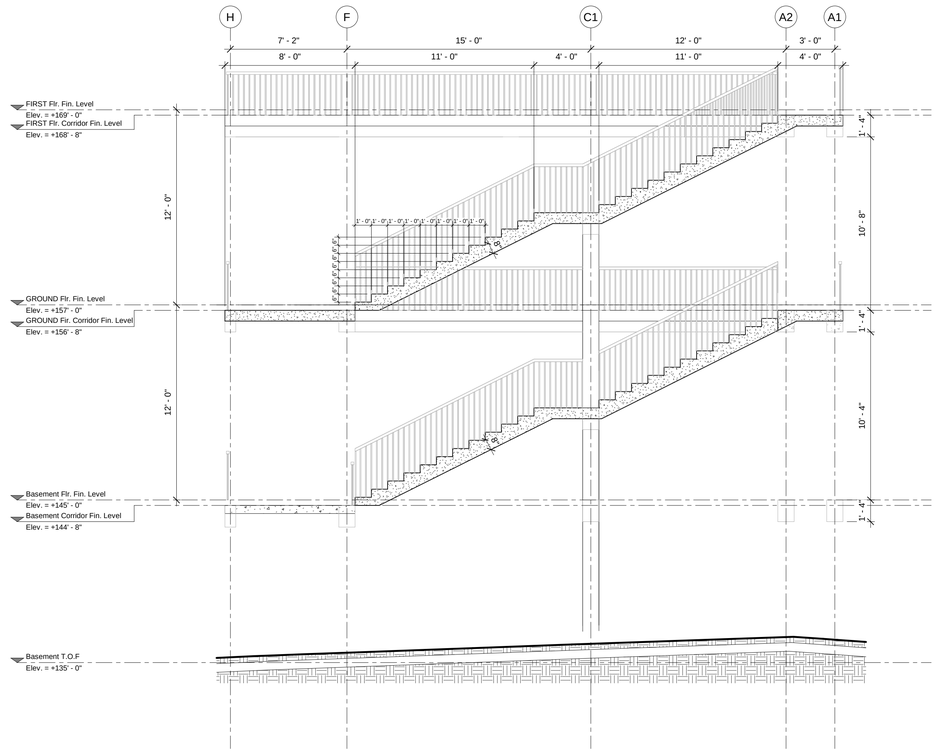


1 S-11a External Staircase - Callout 1
3/8" = 1'-0"



3 S-11a External Staircase Elevation
1/4" = 1'-0"



2 S-11a External Staircase Section
1/4" = 1'-0"

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GENERAL NOTES

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PRELIMINARY DRAWINGS	
FINAL DRAWINGS	✓
CONSTRUCTION DRAWINGS	
AS-BUILT DRAWINGS	

REVISIONS

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PROJECT/CLIENT'S NAME:

PROPOSED DESIGN FOR ST. GILES ANGLICAN SCHOOL

PROJECT LOCATION:

MT. CARAMEL
ST. ANDREW

SHEET TITLE:

EXTERNAL STAIRCASE PLAN & DETAILS

ENGINEERED BY:	DRAWN BY:	APPROVED BY:	SHEET NO.
S.BARROCK	A.SAM	C.GLEAN	S-11a
DATE: 01/09/26	SCALE: As indicated	PROJECT NO: PROJ-26-01	

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