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				<u>M</u>	
10'-9" Sloping down to 8'-6"	10'-9" Sloping down to 8'-6"		2' x 2' ACT Syster 8' - 4" A.F.F. 10" A.F.F. 2' x 2' ACT System 10" A.F.F.	10'-9" Sloping	
		2'x 2	2' ACT System ' - 9" A.F.F.	down to 8'-6"	down to 8'-6"
10'-9" Sloping down to 8'-6"	10'-9" Sloping down to 8'-6"	10'-9" Sloping down to 8'-6"	2' x 2' ACT System 10' - 0" A.F.F.	10'-9" Sloping down to 8'-6"	10'-9" Sloping down to 8'-6"
			ACT System 10" A.F.F. 2' x 2' ACT System 8' - 4" A.F.F.		

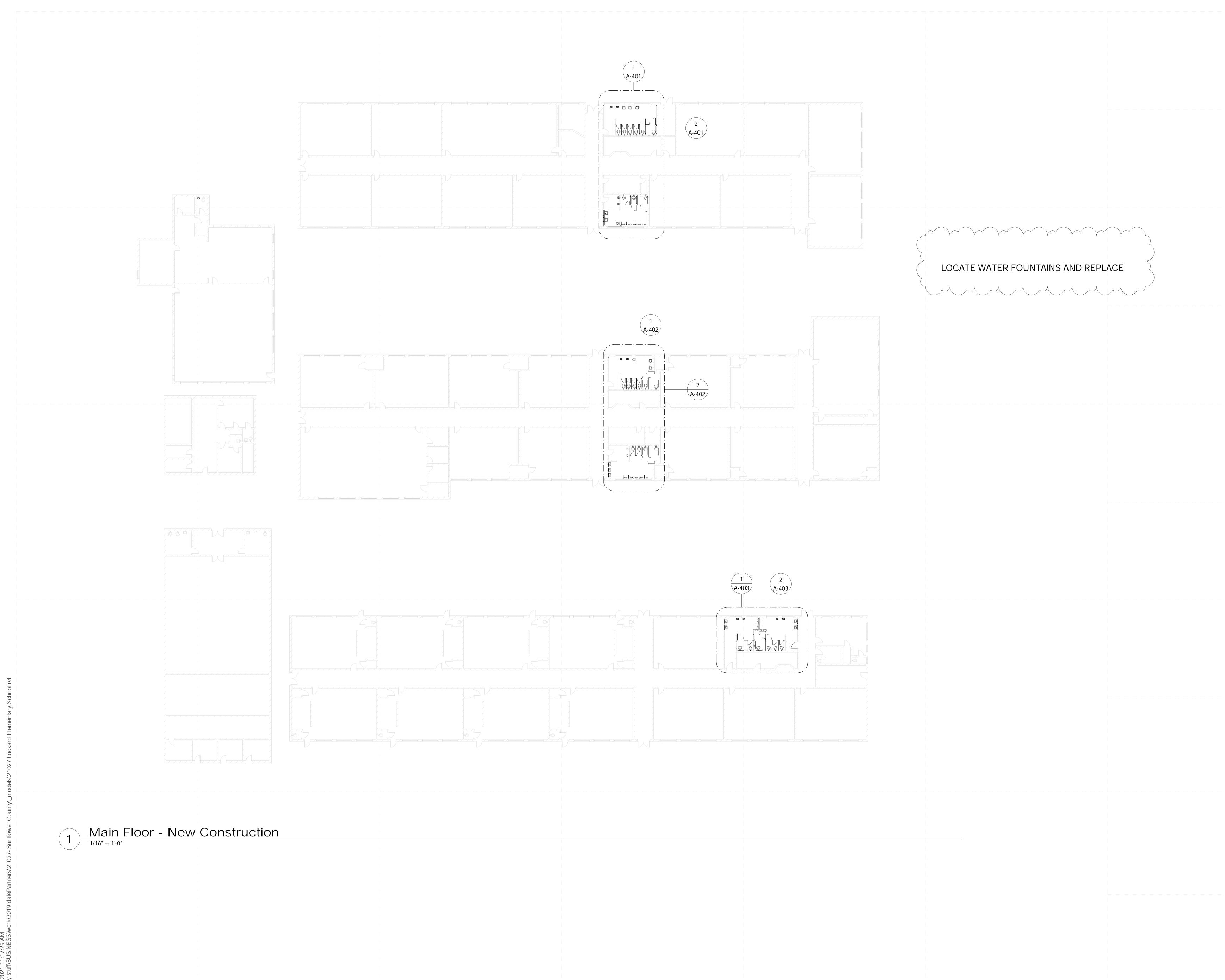
OTS	OTS	OTS	2' x 2' ACT System 8' - 1" A.F.F.	OTS	2' x 2' ACT System 9' - 5" A.F.F.
		2'*2	2' ACT System ' - 5'' A.F.F.		
OTS OTS OTS	OTS	OTS	OTS 2' x 2' ACT System 8' - 1" A.F.F.	OTS	2' x 2' ACT System 9' - 6" A.F.F.

					M
				2' x 2' ACT System 8' - 4" A.F.F. 8' - 4" A.F.F.	OTS
10'-8" Sloping down to 8'-6"	10'-8" Sloping down to 8'-6"	10'-8" Sloping down to 8'-6"	10'-8" Slopi down to 8'-		
		2' x 2' ACT System 8' - 10" A.F.F.			OTS <
10'-8" Sloping down to 8'-6"	10'-8" Sloping down to 8'-6"	10'-8" Sloping down to 8'-6"	10'-8" Slopir down to 8'-	ng 10'-8" Sloping	
					OTS

* × 2' ACT System 8' - 4" A.F.F.	<ol> <li>Where ceiling</li> <li>Remove otherwer attacher materia</li> <li>Owner GC to</li> <li>Verify a discreption document work recontration</li> <li>Buryin site.</li> <li>Repair identifi</li> <li>Refer to inform</li> <li>Existin the sch coordi</li> <li>Where to materia</li> <li>No wo</li> </ol>	has right of refusal for all demo we be responsible for disposal. all existing conditions. Notify archit pancies between the existing cond tents. The Contractor is to consider equired by any discrepancies to be
	Ceilin	g Legend
		Moisture Resistant Acoustical Lay
		Colored Acoustical Lay In Ceiling
		Vinyl Faced Acoustical Lay In Ce
7 2' x 2' ACT System 8' - 8" A.F.F.		Gypsum Board Ceiling
		2x2 Acoustical Lay In Ceiling
		Plaster/Stucco
		Concealed Fastender Painted Me
2' x 2' ACT System 9' - 3" A.F.F.	$\bowtie$	2x2 Fluorescent Fixture
		Surface-Mounted Fluorescent Lig
	0	Recessed Can Light Fixture
		HVAC Supply Grille
		HVAC Return Grille
	E	Exterior Wall Light
	$\otimes$	Interior Wall Light
		Open to Structure (OTS)
OTS OTS OTS OTS		

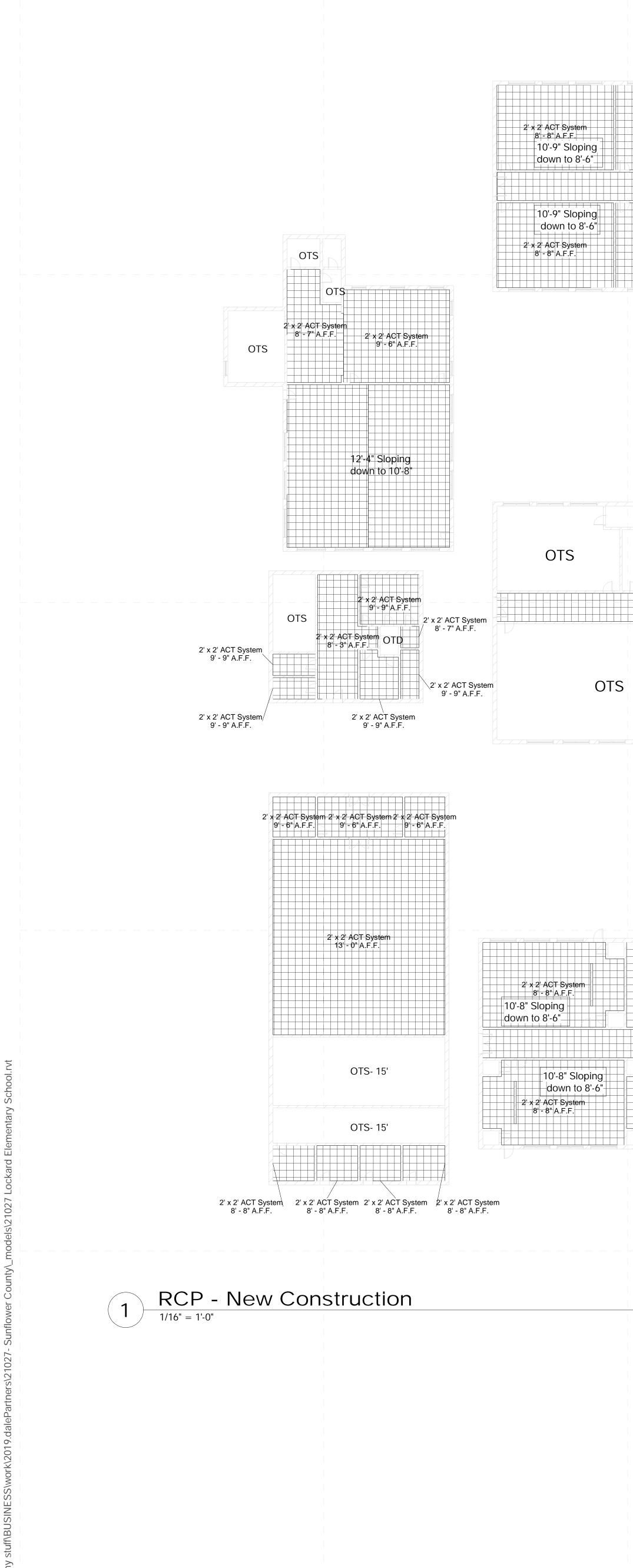






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		2' x	2' x 2' ACT Sy 8' - 8" A.F. 2' ACT System MR 8' - 8" A.F.F.		
		2' x 2' ACT Syste 7' - 10" A.F.F.	m	2' x 2' ACT System 10' - 0" A.F.F.	
2' x 2' ACT System 8'-8" A.F.F. 10'-9" Sloping down to 8'-6"	2' x 2' ACT System 8' - 8" A.F.F. 10'-9" Slo down to	oping2' x 2' ACT System		2' × 2' ACT Syste 8'- 8" A.F.F. 10'-9" Slo down to 8	ping
10'-9" Sloping down to 8'-6" 2' × 2' ACT System 8' - 8" A.F.F.	10'-9" Sloping down to 8'-6" 2' x 2' ACT System 8'- 8" A.F.F.	2' x 2' ACT 7' - 10" A 10'-9" Sloping 2 xdown to 8'-6" 2' x 2' ACT System 8' - 9" A.F.F. 2' x 2' ACT System		10'-9" Sloping down to 8'-6" 2' x 2' ACT System 8' - 8" A.F.F.	10'-9" Sloping down to 8'-6" 2' x 2' ACT System 8'-8" A.F.F.

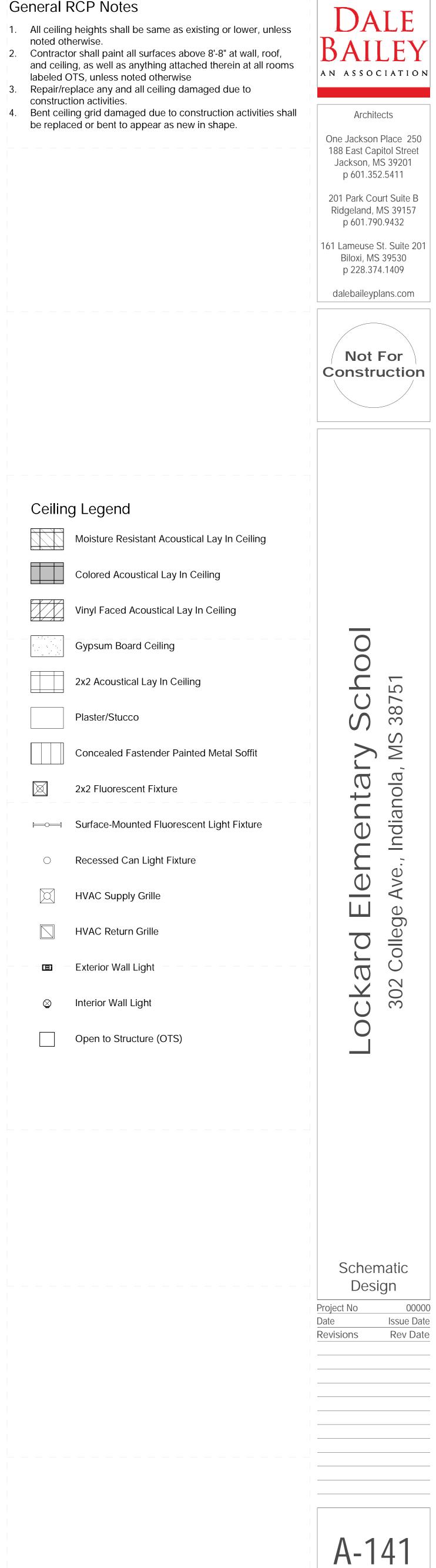
2' x 2' ACT System MR 8' - 4" A.F.F.

OTS	OTS	OTS	2' x 2' ACT System MR 8'-1" A.F.F.	OTS	2' x 2' ACT System 9' - 5" A.F.F.
		2' x 2' ACT System 9' - 5" A.F.F.			
OTS OTS	OTS	OTS	OTS	OTS	2' x 2' ACT System 9' - 6" A.F.F.
OTS OTS			2 x 2 ACT System MR 8 - 1 A.F.F.	/ j	

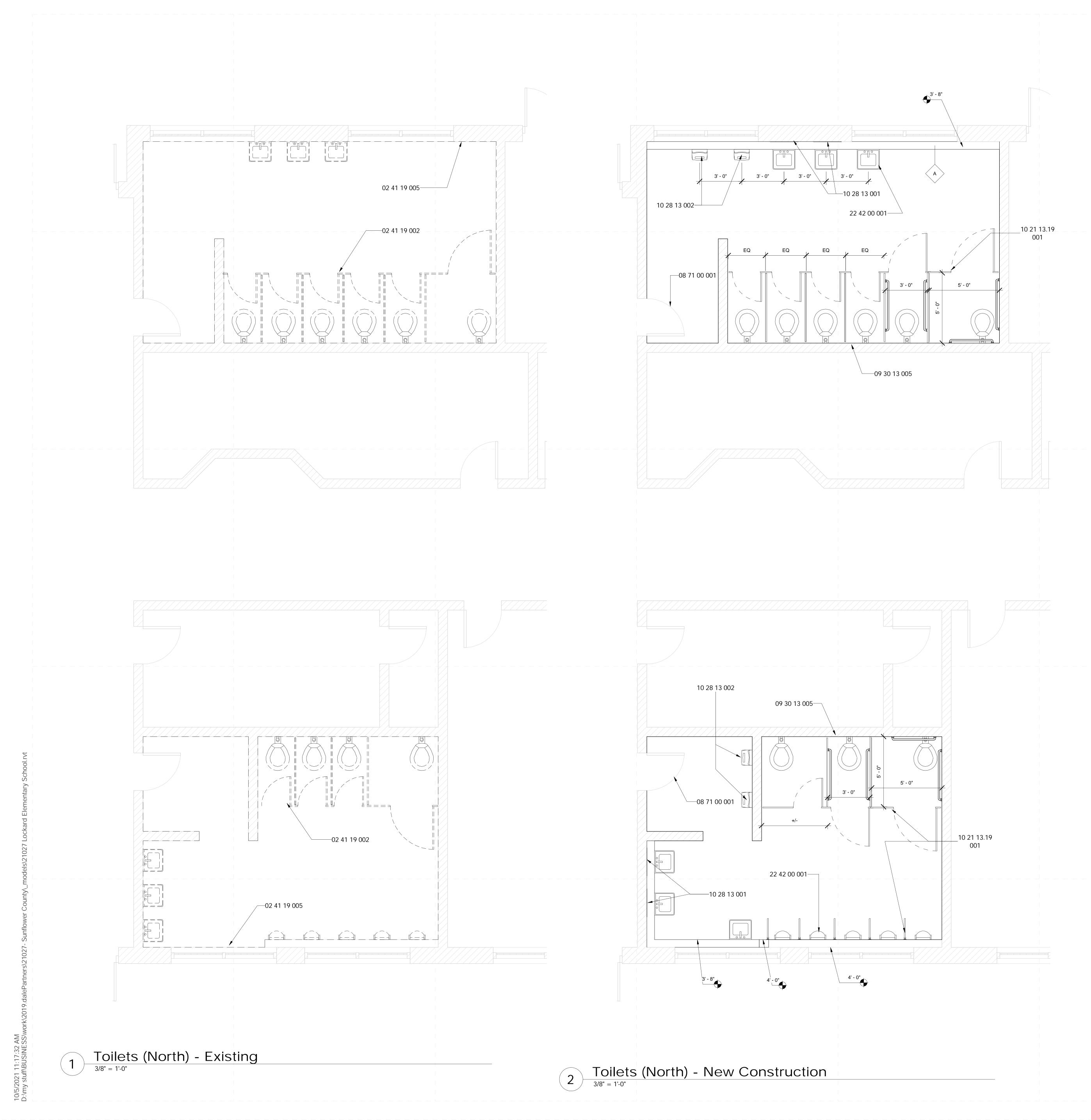
			2' x 2' ACT Syst 8' - 8" A.F.	
2' x 2' ACT System 8' - 8" A.F.F. 10'-8" Sloping down to 8'-6"	2' x 2' ACT System 8'-8" A.F.F. 10'-8" Sloping down to 8'-6"	2' x 2' ACT System 8' - 10" A.F.F. 10'-8" Sloping down to 8'-6"	2' x 2' ACT System 8' - 8" A.F.F. 10'-8" Sloping down to 8'-6"	2' x 2' ACT System 9' - 3" A.F.F.
		2' × 2' AC 8' - 0''		
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2 × 2 ACT System 8'-8' A F.F. 8'-8' A F.F.	<ul> <li>noted otherwise.</li> <li>2. Contractor shall paint all surfaces above and ceiling, as well as anything attached labeled OTS, unless noted otherwise</li> <li>3. Repair/replace any and all ceiling damage construction activities.</li> <li>4. Bent ceiling grid damaged due to constr be replaced or bent to appear as new in</li> </ul>
2 × 2 ACT System 2 × 2 ACT System 2 × 2 ACT System 3 - 3 A.F.F. 2 × 2 ACT System 9 - 4 A.F.F.	Ceiling LegendImage: Select on the selec
R	<ul> <li>Recessed Can Light Fixture</li> <li>HVAC Supply Grille</li> <li>HVAC Return Grille</li> </ul>
OTS OTS OTS	<ul> <li>Exterior Wall Light</li> <li>Interior Wall Light</li> <li>Open to Structure (OTS)</li> </ul>
OTS	

General RCP Notes



Composite RCP





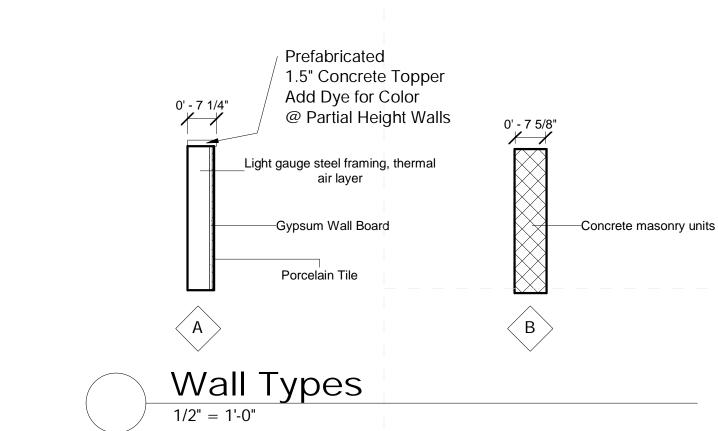
- panel 2. Install new tile at floors.
- 3. New Fixture locations shall be coordinated with mechanical sheets.
- 4. Install new wall tile flush and straight with accent top piece, floor to 3'-8" AFF; typical at bathroom interior unless noted otherwise
- 5. Install new tile base at all walls in bathrooms
- 6. Install new grab bars at all ADA & AMB toilets 7. Install moisture resistant back board at all new tile.
- 8. Paint all exposed CMU at renovated toilets.

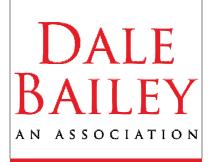
# Specific Notes

	02 41 19 002	Dashed lines indicated extent work
	02 41 19 005	Demo tile wainscot; patch & r as need for new tile install
	08 71 00 001	Replace all door hardware wi existing leaf
	09 30 13 005	Install new wall tile flush and s ceiling at this plumbing wall o
	10 21 13.19 001	Install new toilet partitions (ty
	10 28 13 001	Install wall hung mirror here; of fixture unless noted otherwise
	10 28 13 002	Install hand dryer here; coord electrical & mechanical
	22 42 00 001	Coordinate new fixture installa mechanical, typical for new

## General Demolition Notes

- 1. Where floor transitions from new floor to existing floor, a floor transition strip is to be provided. A knock-down frame is to be provided in place of the existing frame where the opening is a part of corridor.
- 2. Remove all existing flooring, ceiling tile, rubber base, etc.. where shown to be replaced by new materials in the finish schedule. RE: Floors plans, RCP, and Finish Schedule
- 3. Owner has right of refusal for all demo work. If not retained, GC to be responsible for disposal. 4. Verify all existing conditions. Notify architect of any
- discrepancies between the existing conditions and these documents. The Contractor is to consider the additional work required by any discrepancies to be included in this Contract.
- 5. Burying or Burning of materials will not be permitted on 6. Repair any damage caused to building construction
- identified to remain. 7. Refer to other discipline drawings for additional demolition
- information as noted 8. Schedule with the Owner any demolition that involves exposing to the weather the interior portions of building to remain. This work is to be performed during good, dry weather or temporary waterproof barrier walls shall be
- constructed at all occurrences where the demolition exposes weather to the interior of portions of buildings to remain. 9. Existing loose school property to be the responsibility of the school district, removal of property by owner to be
- coordinated between the contractor and school district. 10. Where areas are removed or altered, patch, repair, & paint to match adjacent surface material and finish.





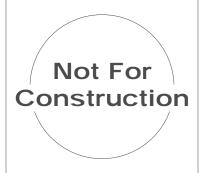
#### Architects

One Jackson Place 250 188 East Capitol Street Jackson, MS 39201 p 601.352.5411

201 Park Court Suite B Ridgeland, MS 39157 p 601.790.9432

161 Lameuse St. Suite 201 Biloxi, MS 39530 p 228.374.1409

dalebaileyplans.com



#### d extent of demoed

atch & repair substrate tall

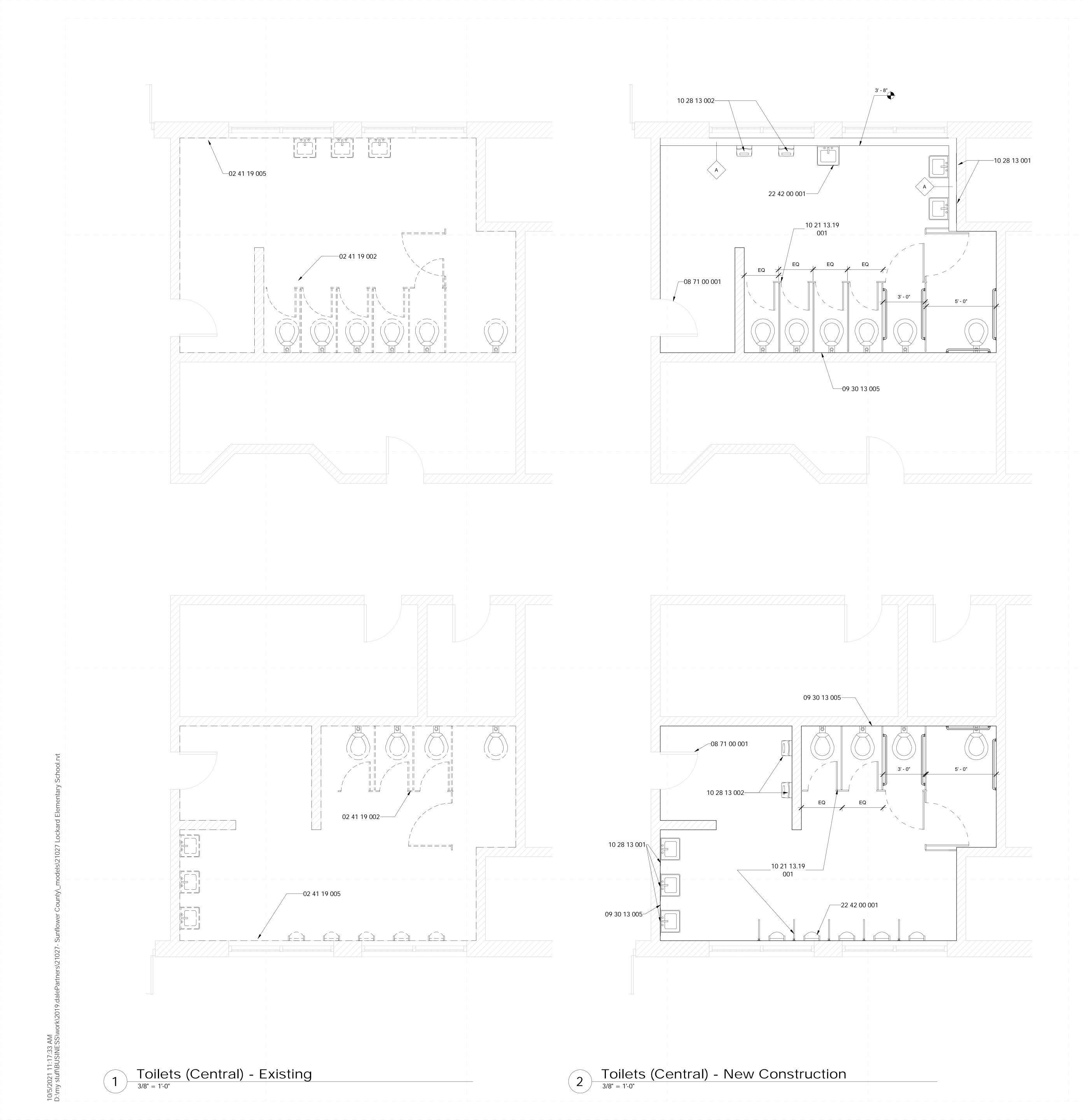
ware with new at ish and straight, floor to g wall only

ions (typical) r here; center over herwise ; coordinate with

e installations with







## General Finish Plan Notes

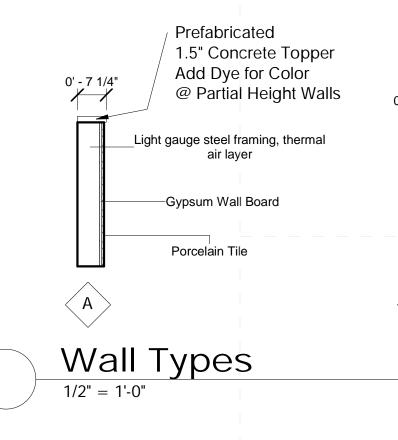
- 1. All flooring transitions are to occur at center line of door
- panel. 2. Install new tile at floors.
- sheets.
- 4. Install new wall tile flush and straight with accent top piece, floor to 3'-8" AFF; typical at bathroom interior unless noted otherwise
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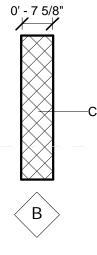
## Specific Notes

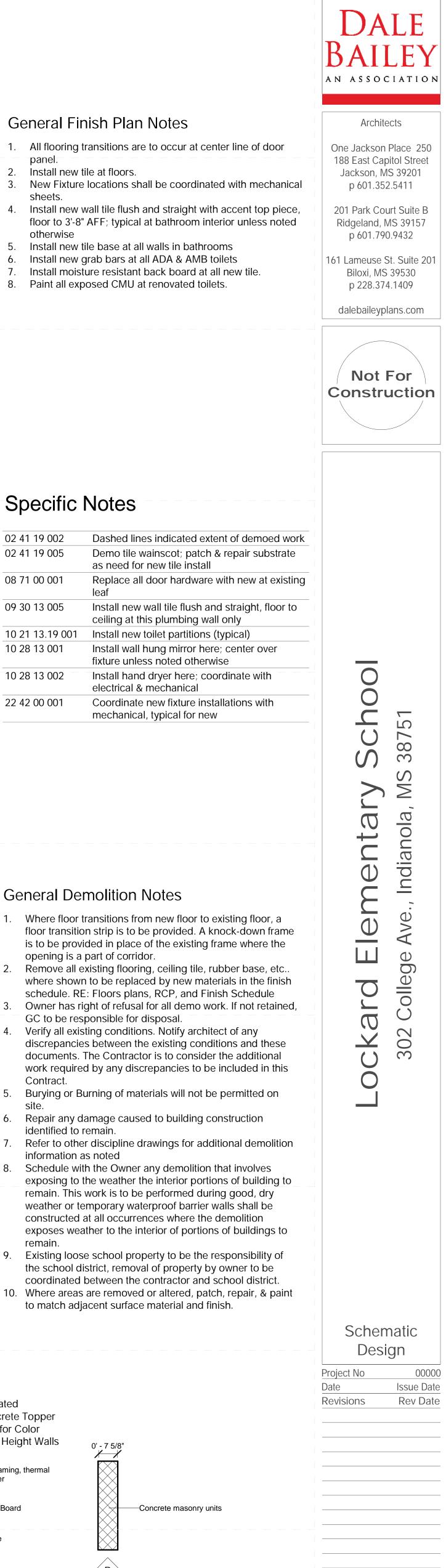
02 41 19 002	Dashed lines indicated e
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08 71 00 001	Replace all door hardwa leaf
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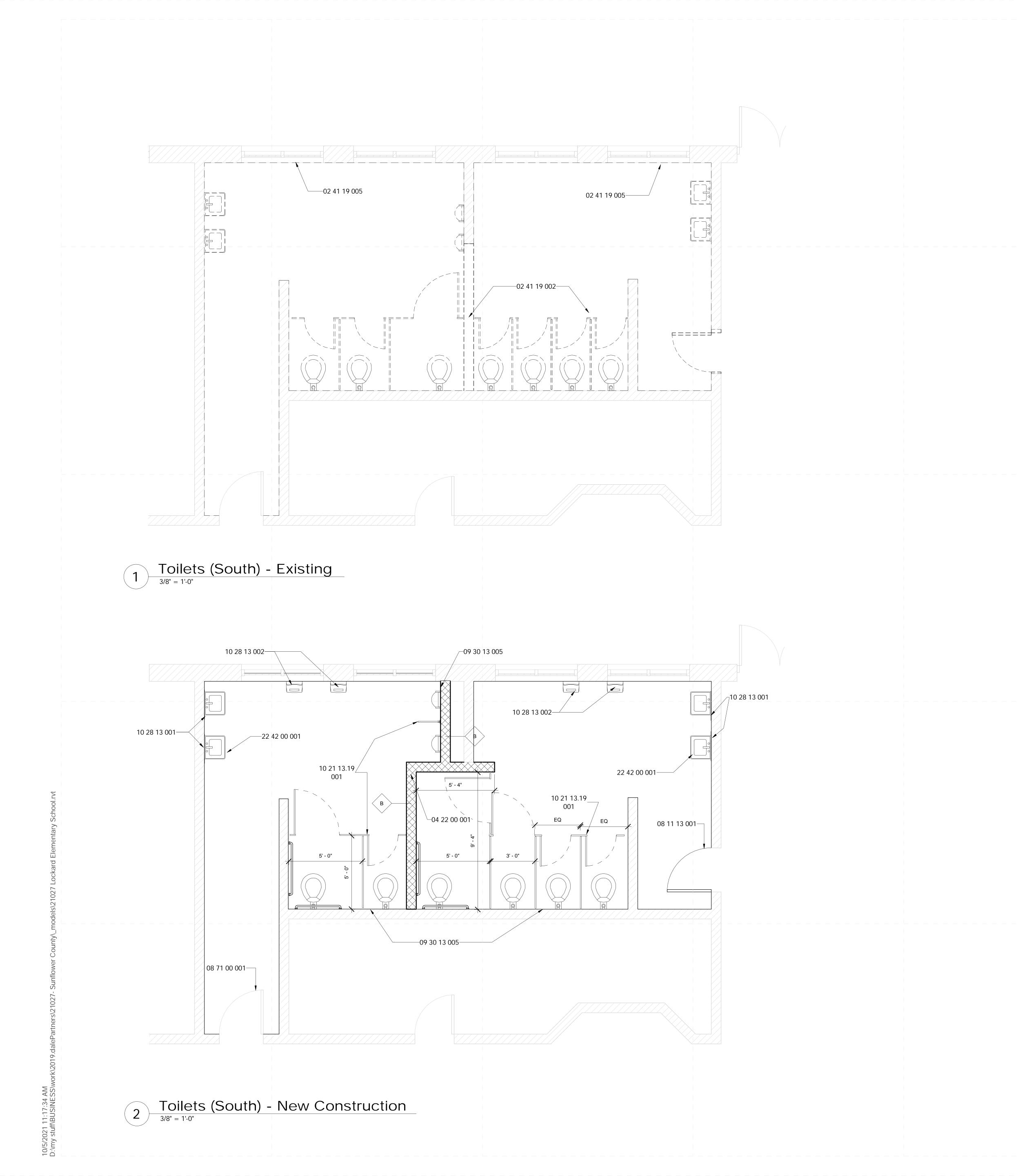
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### General Finish Plan Notes

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