



April 2015 Board Update
Hardin County Board of Education

GC Burkhead Elementary School





verview

Budget:

Original Construction Cost: \$15,817,590.00

Change Orders: Add 3.000.00

Present Construction Cost: \$15,820,590.00

Schedule:

Original Substantial Completion: 06/30/15

Final Completion: 07/30/15

The following notes highlight the actives over the last Thirty (30) days of the project:

Meetings

Progress Meeting took place on March 12, 2015 and March 27, 2015 (See attached minutes). VET pre-installation meeting took place on March27, 2015 (See attached minutes).

Shop Drawings

Three (3) Shop Drawings being received from DW Wilburn and reviewed by the Design Team.

RFI'S

Four (4) RFI's have been received and responded to by the Design Team.

ASI's

Three (3) ASI's have been issued.

Schedule

Construction Last 30 Days:

Courtyard Grey concrete is complete.

South parking Lot has been graded to sub-grade level. West Bus Parking Lot has been graded to sub-grade level.

Curb lines and gravel continue in the parking lot areas.

Permanent power is on in the building.

CMU is complete inside the building. Casework has been delivered to the site.

Tile is complete in areas "D", "C" and in "B2".

Ductwork is complete in areas "C", "D" and continues in "B2".

Ceiling grid is complete in Areas "C", "D" and "B2".

Ceiling grid continues in area"B2".

Metal Stud framing and drywall continue on the interior of the building.

Kitchen plumbing rough-in is complete.

Electric in the gym and media center continues.

Bus loop canopy is complete.

Metal wall panels are complete in areas "C" and "D".

Maintenance building concrete slab is poured.

Lights and temporary outlets are hot in Area "D".

Construction Snapshot next 30 Days:

Aluminum Storefronts installed in areas "C" and

"D". Exterior window installation is complete.

Pulling service wiring is continuing.

Complete brick veneer; weather permitting.

Continue concrete sidewalks.

Complete porcelain tile in Area "B".

Curbs installed in parking lot areas.

Hydronic piping is continuing.

Duct installation, testing, and insulating continue in

Media Center and Cafeteria.

Light installation to continue behind grid installation.

Drywall hanging and finishing will continue.

Painting continues in area "B2", weather permitting.

Begin floor prep for VET in areas "C" and "D".

Earthwork continues; weather permitting.

Complete CMU block at entrance.

Install basketball goals in Gym.

Domestic water is to be turned on next week.



Murphy + Graves + Trimble No. 1264

Recorded on: 03/26/2015

Next Mtg. on: 03/27/2015

Mtg. Location: Job Site Trailer

Project: GC Burkhead Elementary

Meeting of: 03/12/2015 Notes By: Maria Gillette

Present:

Bruce Daniel Hardin County Schools

David Wyatt Hardin County Schools Rusty Taylor Hardin County Schools

Shannon Frayley DW Wilburn Sam Gibson DW Wilburn Sherry De Hart DW Wilburn Joe Hearvin **Heartland Electric Dow Carr Davis Brothers** Daniel Hagerman Foster Mechanical **Baccus Oliver** Marcum Engineering Trevor Campbell Alliant Integrators William Shyley **Alliant Integrators** Mike Kersey Mike Kersey PBC

Steve Gamblin Bacon Farmer Workman

Maria Gillette Murphy + Graves + Trimble

Chuck Trimble Murphy + Graves + Trimble

1. Action Items:

- Owner/MGT to review credit for lights in Media Center.
- Provide pricing request for adding drywall to mezzanine level at restrooms only.
- Provide pricing request for solid surface in reception area.

2. Daily Cleanup:

Daily cleanup is acceptable by all parties. Job site was observed today as clean and orderly.
 Rusty confirmed no problems to date. No report of mud or dirt on St. John's Road, at this time.

3. New Business:

- Geothermal pre-installation meeting occurred prior to progress meeting. Marcum will issue meeting minutes.
- Pre-Installation meeting with the VET Contractor is scheduled for 11:30AM, Friday, March 27, 2015.



Murphy + Graves + Trimble No. 1264

- Courtyard stamped concrete mock-up will be ready for review by the Architect on Friday, March 27, 2015.
- Electrical Contractor is using 17ga wire for support of the ceiling fixtures, per project specifications the gage should be 12ga. Marcum agreed to let the Electrical Contractor go back and add a 3rd slack wire to all affected light fixtures. For all newly installed fixtures. Contractor is to proceed with 12ga wire.

4. Next Meeting Date and Time:

• Thursday April 16, 2015 at 2:00PM at the project site. DW Wilburn will identify the preinstallation meetings that will be required during this meeting.

5. Pay Request Review:

• Pay Request submitted to the Design Team has been reviewed and approval given today. The signed request was given to the Owner for processing.

6. Record Drawings:

Record Drawings reviewed and up to date.

7. Review of Previous Minutes:

Approved as submitted.

8. Schedule:

Past 15 days Progress:

- Courtyard earthwork continued.
- Ceiling grid continued in B areas.
- Metal stud work continued in A area.
- Drywall continued in B area.
- Permanent power all panels complete.
- Duct installation continued C and B areas, Complete Duct insulation In D and C areas at units tested.
- Kitchen Plumbing complete.
- A area plumbing complete.
- Hydronic piping tapped at D and C areas.
- Begin VET floor prep.
- Grading N parking area.



Murphy + Graves + Trimble No. 1264

Courtyard poured 50%.

Next 15 days Progress:

- Kitchen masonry complete.
- Continue masonry weather permitting.
- Continue concrete weather permitting.
- Set exterior aluminum columns, roof drain tie ins complete D and C areas.
- Ceramic Tile Complete in D and C area, continue in B.
- Final grading N parking area continues (weather permitting).
- Permanent power will energize.
- Hydronic piping continue, Pumps will set in Mech. Rm.
- Duct installation, testing, and insulating complete in Area D and C, continue in B and A.
- Light installation to continue behind grid.
- Drywall hang and finish continue.
- Painter continues in area B (weather permitting).

9. Submittals:

A total of 2 new submittals have been received and are being reviewed by the Design Team.

No other items were noted. If these notes do not reflect your understanding of the events of this meeting, please contact the author immediately.

Respectfully submitted,

Maria Gillette Project Manager



OBSERVATION REPORT: March 12, 2015

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Prepared by:	Chuck Trimble
Company:	Murphy + Graves + Trimble
Project:	GC Burkhead Elementary
Location:	Project Site
Arch. Project Number:	1264
Date/Time:	Thursday March 12, 2015
Weather:	Sunny / approx 43 deg.

Parties Present	<u>Organization</u>	Email Address
Rusty Taylor	Hardin County Board	Rusty.taylor@hardin.kyschools.us
Melissa Case	Hardin County Board	Melissa.case@hardin.kyschools.us
Chuck Trimble	M+G+T	chuck@mgtky.com
Maria Gillette	M+G+T	maria@mgtky.com
General Observation	Protect porcelain ti	ile in restrooms.
Work in Progress	Courtyard concrete work	continues as weather permits (Photos 1,2,3,4)
	Porcelain tile work in res	strooms continues (Photo 5)
	Canopy installation by B	Sus drop off continues (Photo 6,7)
	Interior soffit work conti	nues (Photo 8)
	Window installation con	tinues (Photo 9, 10)
	• Cafeteria (Photo 11, 12,	13, 14, 15,16)
	Media Center (Photo 16,	17)

































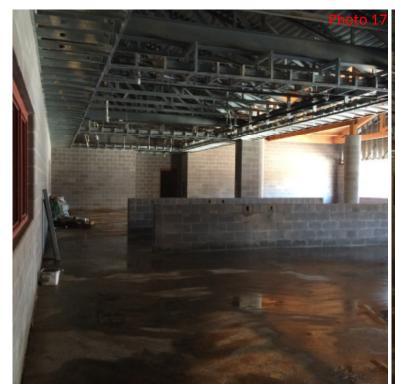
















Prepared by:	Chuck Trimble
Company:	Murphy + Graves + Trimble
Project:	GC Burkhead Elementary
Location:	Job Site Trailer
Arch. Project Number:	1264
Date/Time:	Friday March 27, 2015
Weather:	Cloudy approximately 45 deg

Parties Present	<u>Organization</u>	Email Address
Gary Milby	Hardin Board of	Gary.milby@hardin.kyschools.us
Shannon Fraley	Education	sfraley@dwwilburn.com
Joe Heavrin	D.W. Wilburn	heartlandelectri@windstream.net
Brian Downs	Heartland Electric	heatlandelectric@windstream.net
Mike Kersey	Heartland Electric	
Trevor Campbell	Phillip Brothers	
Micah Cope	Alliant	mcope@marcumengineering.net
Chuck Trimble	Marcum Engineering M+G+T	chuck@mgtky.com
Sam Gibson	D. W. Wilburn	sgibson@dwwilburn.com
Sherry DeHart	D. W. Wilburn	sdehart@dwwilburn.com
Melissa Case	Hardin Board of	Melissa.case@hardin.kyschools.us
	Education	
Mark	Masonry Men	
Tim McCullers	Henley Welding	
Maria Gillette	M+G+T	maria@mgtky.com
David Wyatt	Hardin Board of	David.wyatt@hardin.kyschools.us
Michael Carter	Education	
	Merit Commercial	
Bruce Daniel	Flooring	Bruce.daniel@hardin.kyschools.us
	Hardin Board of	
	Education	
Teresa Simpson	Drywall Systems	Teresa.simpson@drywallsystemsplus.com
Tom Forsyle	Drywall Systems	tom.forsyle@drywallsystemsplus.com
SEE ATTACHED SHEET		
Action Items:		e Aluminum letters on exterior of building are to be brushed Aluminum. This was
		vith Gary and Melissa. Atlas to provide a credit
		m to verify if the Lights in the gym are to be flush with the bottom of the truss.
		lights are to be flush with bottom of the bottom of the truss.
Review Of Previous	Approved as sub-	mitted.
Minutes		
Schedule	Work completed	
		concrete complete
		ot has been graded to sub-grade
		ng Lot has been graded to sub-grade
		gravel continue in Parking Lot areas
	5 Permanent Pov	ver is on in building



	6 Lights and temporary outlets are hot in Area "D"
	7 CMU is complete inside building.
	8 Casework has been delivered to project and is being installed and stored in building
	9 Tile is complete in area "D" and "C" Areas and in B2.
	10. Ductwork is complete in Areas "C", "D" and continues in B2
	11. Ceiling grid complete in Areas "C", "D" and B2 Classrooms
	12. Ceiling grid continues in B2
	13. Metal Stud framing and drywall continue on the interior of the building.
	14. Kitchen plumbing rough in is complete.
	15. Electric in the gym and media center continues.
	16. Bus Loop Canopy is complete.
	17. Metal wall panels are complete on Areas "C" and "D".
	18. Maintenance Building Concrete Slab is poured.
	Proposed schedule for next two weeks:
	1 Aluminum Storefronts installed in areas "C" and "D".
	2 Exterior windows complete
	3 Pulling service wiring is continuing.
	4 Complete Brick Veneer if weather permits
	5 Continue concrete sidewalks
	6 Complete Ceramic Tile in Area "B"
	7 Curbs installed in parking lot areas
	8 Hydronic piping is continuing
	9 Duct installation, testing, and insulating continue in Media Center and Cafeteria
	10 Light installation to continue behind grid
	11 Drywall hanging and finishing will continue.
	12 Painter continues in Area "B" (weather permitting)
	14. Begin Floor prep for VET in Areas "C" and "D"
	15. Earthwork continues weather permitting.
	16. Complete Block at entrance
	17. Install Basketball Goals in Gym.
	18. Domestic water is to be turned on next week.
Proposed Changes/Change	Two RFI's are in the Design Team's court for review and reply required.
Orders/ ASI / RFI	Proposal # 10 – Media center Lights (credit) \$ 6,137.71 (approved)
	Proposal # 11 – Solid Surface Counters (add) \$ 10,879.58 is being reviewed by the owner
Owner Comments	Gary ask what date the owner can schedule for furniture be delivered and installed on site.
	Shannon indicated June 30, 2015 would be acceptable but wanted to verify after an onsite meeting
	next Tuesday with Doug Wilburn.
	Furniture move in could be between July 6-July 10, 2015; Gary will verify.
	Gary ask when the parking lots would be paved with the base coat. Shannon indicated by mid June
	2015.
	Gary ask if possible he would like the gym or cafeteria in order to stage the owner's furniture.
	Gary ask when the contractor will obtain the Certificate of Occupancy Shannon indicated by Mid
	June 2015
	Melissa indicated the Elementary school open house is scheduled for August 3, 2015
General Items	DW Wilburn is to obtain a letter from Atlas Metal products regarding the casework being installed
	and stored inside a non-conditioned building is acceptable and will not void the warranty or the life
	of the casework.
	The stamped concrete pattern was review by Gary and Melissa and was approved with the
	understanding the joint lines must be cleaner.
	and cottains the joint intermed made be dealer.



	 A moisture test and VET mock up is to be completed by the next Progress Meeting. DW Wilburn has sweeping compound inside the building on the floors to keep the dust down. HVAC System is to be started within two – three weeks. David Wyatt has order the permeant cores for the doors.
Next Meeting Date And Time	Next progress meeting is Thursday April 16, 2015 at 2:00 PM at the project site. DW Wilburn will identify the required pre-install meetings that will be required during this meeting.

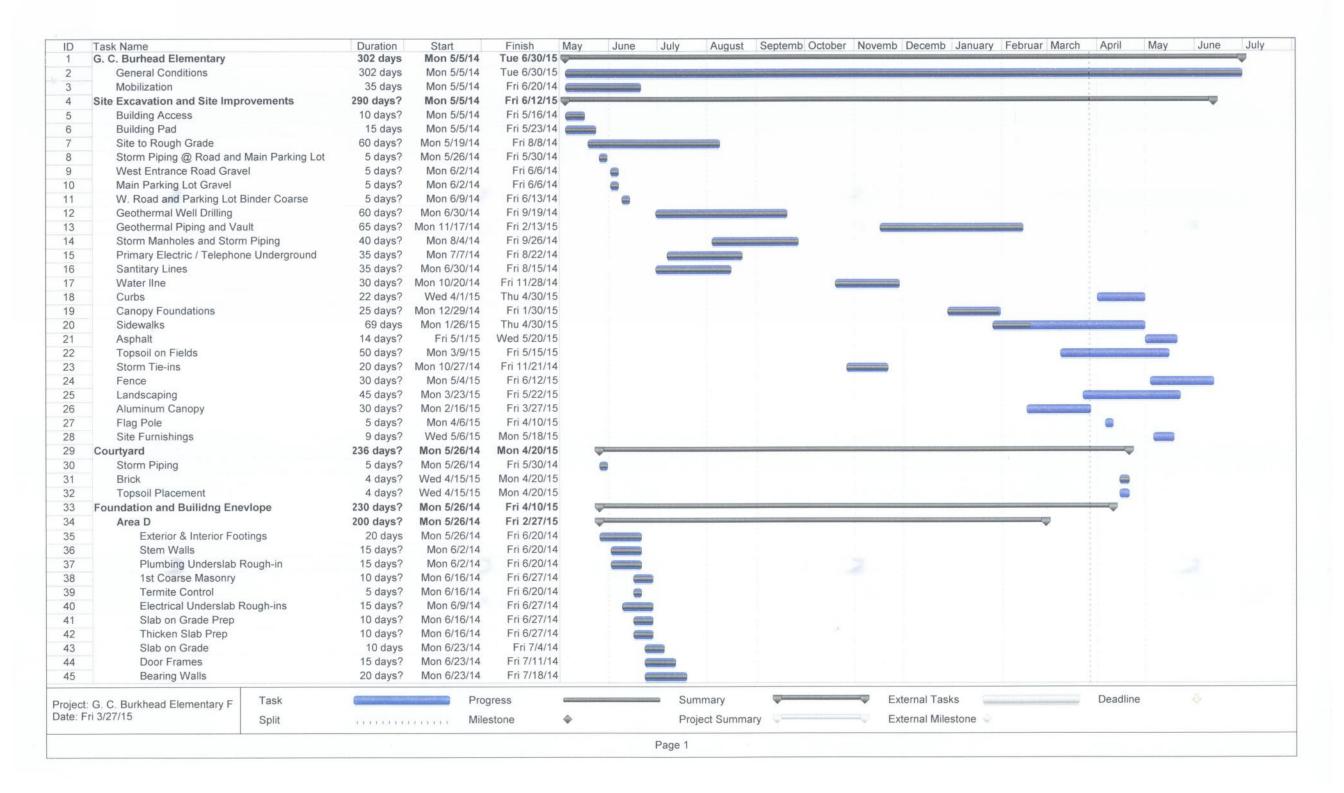
No other items were discussed if upon review of these minutes you have any questions or have any questions or comments please contact our office.

Respectfully Submitted,



Chuck Trimble Principal Murphy + Graves + Trimble PLLC

CC: Gary Milby, Rusty Taylor, David Wyatt, Sherri DeHart, Sam Gibson, Marcum Engineering, BFW, Maria Gillette, Jim Leake, File 1264-M



ID T	ask Name Plumbing Wall Rough-ins	Duration 20 days?	Start Mon 6/23/14	Finish Fri 7/18/14	May	June	July August	Septemb October	Novemb Decemb Janua	ary Februar March	April M	lay June	July
46	Electrical Wall Rough-Ins	35 days?	Mon 6/23/14	Fri 8/8/14									
			Mon 6/23/14	Fri 7/18/14									
48	Bearing Plates	20 days?	Mon 8/11/14	Fri 8/29/14									
49	Partition Walls	15 days?	Mon 7/14/14	Fri 7/25/14									
50	Platform Framing	10 days?		Fri 8/1/14									
51	Platform Decking	10 days?	Mon 7/21/14										
52	Platform Concrete	5 days?	Mon 8/4/14	Fri 8/8/14			_						
53	Roof Strusses	10 days?	Mon 7/21/14	Fri 8/1/14									
54	Roof Decking	10 days?	Mon 7/28/14	Fri 8/8/14									
55	Roof Wood Blocking	5 days?	Mon 8/11/14	Fri 8/15/14							11		
56	Roof Insulation	10 days?	Mon 8/18/14	Fri 8/29/14			-				20		
57	Roof Panels	25 days?	Mon 1/26/15	Fri 2/27/15									
58	Window Wood Blocking	10 days?	Mon 7/21/14	Fri 8/1/14									
59	Waterproofing Membrane	10 days?	Mon 7/28/14	Fri 8/8/14									
60	Brick @ Courtyard	10 days?	Thu 1/1/15	Wed 1/14/15									
31	Brick	20 days?	Sun 11/9/14	Fri 12/5/14									
32	Windows Frames and Glazing	30 days?	Sun 11/9/14	Fri 12/19/14									
63	Area C	185 days?	Mon 6/16/14	Fri 2/27/15									
64	Exterior & Interior Footings	15 days	Mon 6/16/14	Fri 7/4/14		(
65	Stem Walls	10 days	Mon 6/23/14	Fri 7/4/14									
36	Plumbing Underslab Rough-ins	15 days?	Mon 6/23/14	Fri 7/11/14									
37	1st Coarse Masonry	10 days?	Mon 6/30/14	Fri 7/11/14									
88	Termite Control	5 days?	Mon 7/7/14	Fri 7/11/14									
69	Underslab Electrical Rough-ins	15 days?	Mon 7/7/14	Fri 7/25/14									
70	Slab on Grade Prep	10 days?	Mon 7/7/14	Fri 7/18/14									
71	Thicken Slab Prep	10 days?	Mon 7/7/14	Fri 7/18/14									
72	Slab on Grade	10 days	Mon 7/14/14	Fri 7/25/14									
73	Door Frames	15 days?	Mon 7/21/14	Fri 8/8/14									
74	Bearing Walls	15 days	Mon 7/21/14	Fri 8/8/14									
75	Plumbing Wall Rough-ins	15 days?	Mon 7/21/14	Fri 8/8/14									
76	Electrical Wall Rough-Ins	15 days?	Mon 7/21/14	Fri 8/8/14									
77	Bearing Plates	15 days	Mon 7/21/14	Fri 8/8/14									
78	Partition Walls	30 days?	Sun 11/2/14	Fri 12/12/14									
79	Platform Framing	10 days?	Mon 8/4/14	Fri 8/15/14									
80	Platform Decking	10 days?	Mon 8/11/14	Fri 8/22/14									
81	Platform Concrete	5 days?	Mon 8/18/14	Fri 8/22/14									
	Roof Strusses	10 days?	Mon 8/18/14	Fri 8/29/14			-						
82			Mon 8/25/14	Fri 9/5/14									
83	Roof Decking	10 days?	Mon 9/1/14	Fri 9/5/14			-						
84	Roof Wood Blocking	5 days?						-					
35	Roof Insulation	10 days?	Mon 9/8/14	Fri 9/19/14				-					
36	Roof Panels	35 days?	Mon 1/12/15	Fri 2/27/15					-				
37	Window Wood Blocking		Mon 7/28/14	Fri 8/8/14									
88	Waterproofing Membrane	10 days?	Mon 8/4/14	Fri 8/15/14									
89	Brick @ Courtyard	10 days?	Mon 9/22/14	Fri 10/3/14									
90	Brick	20 days?	Mon 11/10/14	Fri 1/16/15									
niect: G	G. C. Burkhead Elementary F Task		Pro	gress			Summary	-	External Tasks		Deadline	亞	
	3/27/15 Split	11111111		estone	4		Project Summa	ry	External Milestone	\$			
LC. I II		4 4 4 4 4 4 4 4 4 4											

	ask Name	Duration	Start	Finish May	June	July	August	Septemb October	Novemb	Decemb Janu	ary Februar M	arch April	May	June	July
91	Windows	30 days?	Mon 12/1/14	Fri 1/9/15						-					
92	Area B B.2 - B.1	200 days?	Mon 6/30/14	Fri 4/3/15		-									
13	Exterior & Interior Footings	20 days	Mon 6/30/14	Fri 7/25/14											
4	Stem Walls	15 days	Mon 7/7/14	Fri 7/25/14											
5	Underslab Plumbing Rough-ins	20 days?	Mon 6/30/14	Fri 7/25/14		_									
6	1st Coarse Masonry	15 days?	Mon 7/14/14	Fri 8/1/14		G									
97	Termite Control	5 days?	Mon 7/14/14	Fri 7/18/14											
98	Underslab Electrical Rough-ins	15 days?	Mon 7/14/14	Fri 8/1/14		-									
9	Slab on Grade Prep	15 days?	Mon 7/14/14	Fri 8/1/14		(
00	Thicken Slab Prep	15 days?	Mon 7/14/14	Fri 8/1/14		-									
01	Slab on Grade	15 days	Mon 7/21/14	Fri 8/8/14											
02	Door Frames	15 days?	Mon 7/28/14	Fri 8/15/14		6									
03	Bearing Walls	20 days?	Mon 7/28/14	Fri 8/22/14		•									
04	Bearing Plates	20 days?	Mon 7/28/14	Fri 8/22/14		6									
05	Partition Walls	15 days?	Mon 1/12/15	Fri 1/30/15						-					
06	Platform Framing	20 days	Mon 8/11/14	Fri 9/5/14											
07	Platform Decking	15 days	Mon 8/18/14	Fri 9/5/14											
08	Platform Concrete	10 days	Mon 8/25/14	Fri 9/5/14											
09	HVAC Equipment on Equipment Platform		Mon 12/22/14	Fri 12/26/14											
10	Roof Strusses	20 days?	Mon 11/3/14	Fri 1/2/15											
11	Roof Decking	20 days?	Mon 8/25/14	Fri 1/9/15						The state of the s					
12	Roof Wood Blocking	13.75 days	Mon 9/1/14	Fri 2/13/15				•							
13	Roof Insulation	3.75 days?	Mon 9/8/14	Fri 2/13/15				_							
14	Roof Panels	10 days?	Tue 3/17/15	Mon 3/30/15				• 11111111111				-			
15	Window Wood Blocking	10 days?	Mon 1/5/15	Fri 1/16/15											
16	Waterproofing Membrane	10 days?	Mon 1/19/15	Fri 1/30/15						Commo	(0)				
17	Brick @ Courtyard	40 days?		Fri 1/2/15					COLUMN 		CHICAGO				
18	Brick	12 days?	Thu 3/19/15	Fri 4/3/15											
19	Windows	7 days?	Thu 3/19/15	Fri 3/27/15											
20	Area A		Mon 7/21/14	Fri 4/10/15											
		190 days?	Mon 7/21/14	Fri 8/15/14											
21	Exterior & Interior Footings	20 days					-								
22	Stem Walls	15 days	Mon 7/28/14	Fri 8/15/14		•									
23	1st Coarse Masonry	15 days?	Mon 8/4/14	Fri 8/22/14			-								
24	Termite Control	5 days?	Mon 8/4/14	Fri 8/8/14			-								
25	Slab on Grade Prep	15 days?	Mon 8/11/14	Fri 8/29/14											
26	Thicken Slab Prep	15 days?	Mon 8/11/14	Fri 8/29/14											
27	Slab on Grade	15 days	Mon 8/18/14	Fri 9/5/14			-								
28	Door Frames Masonry Walls	15 days?	Mon 8/25/14	Fri 9/12/14											
129	Bearing Walls	20 days?	Mon 8/25/14	Fri 9/19/14											
30	Bearing Plates	20 days?	Mon 8/25/14	Fri 9/19/14						1					
31	Masonry Partition Walls		Mon 12/29/14	Fri 1/16/15											
32	Metal Stud Partition Walls	20 days?		Fri 1/30/15											
33	Platform Framing	15 days	Mon 9/8/14	Fri 9/26/14											
34	Platform Decking	15 days		Fri 10/3/14											
35	Platform Concrete	10 days	Mon 9/29/14	Fri 10/10/14								1			
niect: G	. C. Burkhead Elementary F Task		Prog	gress		Sumn	nary	-	- Ex	ternal Tasks		Deadlin	ie	Ŷ.	
te: Fri 3	. O. Burkileau Liementary i			stone •			ct Summar	v	E)	ternal Milestone	٥				

	Task Name	Duration	Start Man 0/22/14	Finish Fri 1/30/15	May	June	July	August	Septemb October				larch April	May	June	July
136	Roof Strusses	20 days?	Mon 9/22/14 Mon 9/29/14													
37	Roof Decking	20 days?		Fri 1/30/15												
38	Roof Wood Blocking	15 days	Sun 1/11/15	Fri 1/30/15												
39	Roof Insulation	55 days?	Sun 1/11/15	Fri 3/27/15									-			
40	Roof Panels	50 days	Mon 1/26/15	Fri 4/3/15												
41	Window Wood Blocking	10 days?	Mon 11/24/14	Fri 12/5/14												
42	Waterproofing Membrane	10 days?	Mon 11/24/14	Fri 12/5/14						-						
43	Brick @ Courtyard	10 days?	Mon 12/8/14	Fri 12/19/14									-			
44	Brick	15 days?	Mon 3/23/15	Fri 4/10/15												
45	Windows	12 days?	Mon 3/23/15	Tue 4/7/15												
	Interior Finishes	206 days?	Mon 8/25/14	Mon 6/8/15				0								
47	Area D	179 days?	Mon 8/25/14	Thu 4/30/15				-					-	-		
48	Ductwork	25 days?	Mon 11/17/14	Fri 12/19/14												
49	Hydronic Piping	25 days?	Mon 11/17/14	Fri 12/19/14						-						
50	Above Celing Plumbing	75 days?	Mon 8/25/14	Fri 12/5/14				=								
51	Ductwork & Plumbing Insulation	20 days	Sun 1/18/15	Fri 2/13/15												
52	Above Ceiling Electrical Rough-Ins	30 days?	Sun 11/2/14	Fri 12/12/14												
53	Above Ceiling Sprinkler Rough-ins	20 days?	Sun 10/19/14	Fri 11/14/14												
54	Metal Stud Framing		Mon 11/24/14	Fri 12/12/14												
55	Drywall and Finish	20 days?	Mon 1/26/15	Fri 2/20/15												
56	Block Fill and Primer	25 days?	Mon 12/1/14	Fri 1/2/15												
57	Interior Caulking		Mon 12/15/14	Fri 12/26/14												
58	1st Coat of Paint	10 days?	Mon 12/8/14	Fri 12/19/14												
59	Ceiling Grid	27 days?	Thu 1/1/15	Tue 3/3/15							Lini					
60	HVAC Grills	10 days?	Wed 3/18/15	Tue 3/31/15							11111					
61	Light Fixtures	15 days?	Mon 2/16/15	Fri 3/6/15												
62	Electrical Trim Out	20 days?	Mon 3/2/15	Fri 3/27/15												
63	Sprinkler Trim-Outs	10 days	Mon 3/9/15	Fri 3/20/15								_				
64	VET Floor Tile	10 days?	Mon 4/6/15	Fri 4/17/15												
65	Casework	10 days?	Mon 3/23/15	Fri 4/3/15												
66	Doors and Hardware	10 days?	Mon 4/6/15	Fri 4/17/15												
67	Marker Boards and Tack Board	10 days?	Mon 3/23/15	Fri 4/3/15												
68	Porcelain Tile	25 days?	Mon 3/2/15	Fri 4/3/15									- Company			
69	Toliet Partitions	5 days?	Mon 3/30/15	Fri 4/3/15												
70	Tollet Accessories	5 days	Mon 3/30/15	Fri 4/3/15												
71	Fire Extinguishers / Cabinets		Mon 4/6/15	Fri 4/10/15												
		5 days?	Mon 4/20/15	Wed 4/29/15												
72	Ceiling Tile	8 days?		Wed 4/29/15 Wed 4/29/15												
73	Final Coat Paint Punch List / Punch List Work	9 days?	Fri 4/17/15	Thu 4/30/15												
74		9 days	Mon 4/20/15													
75	Area C		Mon 10/20/14	Fri 5/8/15					_		-					
76	Ductwork		Mon 12/22/14	Fri 1/23/15					1			-				
77	Hydronic Piping		Mon 12/22/14	Fri 1/23/15							-					
78	Above Celing Plumbing		Mon 12/29/14	Fri 1/23/15							-					
79 80	Ductwork & Plumbing Insulation Sprinkler Rough-ins	The state of the s	Mon 1/19/15 Mon 10/27/14	Fri 2/20/15 Fri 11/21/14								1.1				
ninct:	G. C. Burkhead Elementary F Task	Control	Proc	ıress			■ Su	mmary	Ţ	Exter	nal Tasks		Deadli	ne	Q.	
	i 3/27/15 Split			stone	φ.			oject Summa	ry		nal Milestone	Q				
	Op.ii.			3.50				,								

) Ta	ask Name Above Ceiling Electrical Rough-Ins	Duration 30 days?	Start Mon 10/20/14	Finish	May	June	July	August	Septemb Oc	tober Nov	vemb De	cemb Janua	ry Februa	ar waren	April	May	June	July
32	Metal Stud Framing	15 days?		Fri 1/2/15						-								
3	Drywall and Finish	35 days?	Mon 2/9/15	Fri 3/27/15										- April 1984				
4	Block Fill and Primer	80 days?		Fri 4/3/15														
5	Interior Caulking	10 days?	Mon 1/19/15	Fri 1/30/15														
5	1st Coat of Paint	10 days?		Fri 1/2/15														
7	Ceiling Grid	15 days?		Tue 2/17/15														
3	HVAC Grills	10 days?	Mon 3/16/15	Fri 3/27/15											i			
9	Light Fixtures	10 days?	Mon 2/16/15	Fri 2/27/15														
)	Electrical Trim Out	20 days?	Mon 3/9/15	Fri 4/3/15										_				
1	Sprinkler Trim-outs	20 days?	Mon 3/9/15	Fri 4/3/15											-			
	VET Floor Tile		Mon 4/13/15	Fri 4/24/15														
2		10 days?	Mon 4/6/15	Fri 4/10/15														
3	Casework	5 days																
1	Doors and Hardware	5 days?	Mon 4/20/15	Fri 4/24/15											_			
5	Marker Boards and Tack Board	10 days?	Mon 3/23/15	Fri 4/3/15											-			
5	Porcelain Tile	15 days?	Mon 3/2/15	Fri 3/20/15										-				
7	Toliet Partitions	5 days?	Mon 4/6/15	Fri 4/10/15														
3	Toliet Accessories	5 days	Mon 4/6/15	Fri 4/10/15														
9	Fire Extinguishers / Cabinets	5 days?	Mon 4/13/15	Fri 4/17/15														
)	Ceiling Tile	5 days?	Mon 4/20/15	Fri 4/24/15														
1	Final Coat Paint	9 days?	Mon 4/20/15	Thu 4/30/15														
2	Punch List / Punch List Work	5 days	Mon 5/4/15	Fri 5/8/15														
3	Area B B.2 - B.1	94 days?		Thu 6/4/15									V-					
1	Ductwork	25 days?	Mon 3/23/15	Fri 4/24/15										0	10000			
5	Hydronic Piping	25 days?	Mon 2/23/15	Fri 3/27/15														
6	Above Celing Plumbing	20 days?	Mon 2/23/15	Fri 3/20/15														
7	Ductwork & Plumbing Insulation	29 days	Mon 3/23/15	Thu 4/30/15										0				
3	Sprinkler Rough-ins	20 days?	Mon 3/2/15	Fri 3/27/15														
9	Above Ceiling Electrical Rough-Ins	40 days?	Mon 2/2/15	Fri 3/27/15											3			
)	Metal Stud Framing	45 days?	Mon 1/26/15	Fri 3/27/15														
	Drywall and Finish	25 days?	Mon 3/9/15	Fri 4/10/15											-			
2	Block Fill and Primer	24 days?	Mon 3/23/15	Thu 4/23/15										0				
3	Interior Caulking	24 days?	Mon 3/23/15	Thu 4/23/15														
1	1st Coat of Paint	24 days?		Thu 4/23/15										0				
5	Ceiling Grid	25 days?		Fri 4/17/15										(5)	Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the			
3	HVAC Grills	16 days?	Fri 4/17/15	Fri 5/8/15											:	and the same		
7	Light Fixtures	30 days?		Fri 5/8/15														
3	Sprinkler Trim-Outs	30 days?		Fri 5/8/15												NAME OF TAXABLE PARTY.		
9	Electrical Trim Out	30 days?		Fri 5/8/15											-			
0	Quarry Tile	19 days?	Mon 4/6/15	Thu 4/30/15											(Continued to the Continued to the Conti			
1	Kitchen Equipment	9 days?		Thu 5/14/15														
2	Basketball Goals	5 days?		Fri 4/24/15														
3	Gym Floor/ finish under Bleachers	11 days?		Mon 5/18/15												China in		
	Bleachers	15 days?		Fri 5/29/15														
4 5	Finish Gym Floor	4 days?		Thu 6/4/15														
,	Fillish Gym Floor	4 days?	WOT 0/1/13	1110 0/4/13							Asserted to	Marge: We			Version and white		•	
	C. Burkhead Elementary F Task		Prog	gress			= Su	mmary	-			al Tasks	-		Deadline)	Q.	
: Fri 3	/27/15 Split	11111111	Mile	stone	•		Pr	oject Summa	ry		Extern	al Milestone	©					

	ask Name	Duration 10 days 2	Start Mon 5/4/15		May	June	July	August	Septemb October	Novemb	Decemb	January	Februar	March	April	May	June	July
26	VET Floor Tile	10 days?	Mon 5/4/15	Fri 5/15/15 Fri 4/24/15												CHAN		
27	Carpet	10 days?	Mon 4/13/15	Fri 4/24/15 Fri 4/24/15														
228	Casework	10 days?	Mon 4/13/15	Fri 5/8/15														
29	Media Ceter Casework	20 days?	Mon 4/13/15															
230	Doors and Hardware	10 days?	Mon 4/20/15	Fri 5/1/15												12.00		
231	Marker Boards and Tack Board	5 days?	Mon 4/6/15	Fri 4/10/15														
232	Porcelain Tile	15 days?	Mon 3/30/15	Fri 4/17/15											-			
233	Toliet Partitions	10 days?	Mon 4/6/15	Fri 4/17/15														
34	Toliet Accessories	10 days	Mon 4/6/15	Fri 4/17/15											-			
35	Fire Extinguishers / Cabinets	5 days?	Mon 4/20/15	Fri 4/24/15														
236	Ceiling Tile	20 days	Mon 4/20/15	Fri 5/15/15														
237	Final Coat Paint	10 days?	Mon 5/4/15	Fri 5/15/15											1			
238	Punch List / Punch List Work	5 days	Mon 5/18/15	Fri 5/22/15											1			
239	Area A	92 days?	Fri 1/30/15	Mon 6/8/15								-						
240	Ductwork	14 days?	Mon 4/13/15	Thu 4/30/15														
241	Hydronic Piping	25 days?	Fri 3/13/15	Thu 4/16/15										Control	-			
242	Above Celing Plumbing	20 days?	Mon 3/2/15	Fri 3/27/15														
243	Ductwork & Plumbing Insulation	20 days	Mon 4/13/15	Fri 5/8/15										_	-	Children of		
44	Above Ceiling Electrical Rough-Ins	30 days?	Fri 3/20/15	Thu 4/30/15											-	1623		
45	Metal Stud Framing	46 days?	Fri 1/30/15	Fri 4/3/15											1000			
46	Drywall and Finish	10 days?	Mon 4/13/15	Fri 4/24/15														
47	Block Fill and Primer	19 days?	Mon 4/6/15	Thu 4/30/15														
248	Interior Caulking	19 days?	Mon 4/6/15	Thu 4/30/15											Contraction of the last			
49	1st Coat of Paint	19 days?	Mon 4/6/15	Thu 4/30/15											Contraction of			
250	Ceiling Grid	10 days?	Mon 4/20/15	Fri 5/1/15														
251	HVAC Grills	11 days?	Fri 5/1/15	Fri 5/15/15												Size of control		
252	Light Fixtures	11 days?	Fri 5/1/15	Fri 5/15/15														
253	Electrical Trim Out	16 days?	Fri 4/17/15	Fri 5/8/15												Sens Sensola.		
254	VET Floor Tile	15 days?	Mon 5/18/15	Fri 6/5/15												-		
255	Carpet	4 days?	Wed 5/20/15	Mon 5/25/15														
256	Casework	18 days?	Mon 5/4/15	Wed 5/27/15													0	
257	Doors and Hardware	10 days?	Mon 5/4/15	Fri 5/15/15														
258	Marker Boards and Tack Board	11 days?	Fri 4/17/15	Fri 5/1/15											Garage Contract of the Contrac			
259	Porcelain Tile	10 days?	Fri 4/17/15	Thu 4/30/15														
260	Toliet Partitions	9 days?	Mon 4/20/15	Thu 4/30/15														
261	Toliet Accessories	9 days	Mon 4/20/15	Thu 4/30/15														
262	Fire Extinguishers / Cabinets	9 days?	Mon 4/20/15	Thu 4/30/15														
263	Ceiling Tile	5 days?	Mon 5/18/15	Fri 5/22/15														
264	Final Coat Paint	6 days?	Fri 5/15/15	Fri 5/22/15														
265	Signage	11 days?	Fri 5/1/15	Fri 5/15/15														
266	Punch List / Punch List Work	11 days	Mon 5/25/15	Mon 6/8/15													Contract of the last	

Project: G. C. Burkhead Elementary F Date: Fri 3/27/15

Task
Split

Progress
Summary
Project Summary
Fage 6



VET FLOORING PREINSTALL MEETING MINUTES:

Prepared by:	Chuck Trimble
Company:	Murphy + Graves + Trimble
Project:	GC Burkhead Elementary
Location:	Job Site Trailer
Arch. Project Number:	1264
Date/Time:	Friday March 27, 2015
Weather:	Cloudy approximately 45 deg

Parties Present	<u>Organization</u>	Email Address	
Gary Milby	Hardin Board of Education	Gary.milby@hardin.kyschools.us	
Shannon Fraley	D.W. Wilburn	sfraley@dwwilburn.com	
Chuck Trimble	M+G+T	chuck@mgtky.com	
Sam Gibson	D. W. Wilburn	sgibson@dwwilburn.com	
Sherry DeHart	D. W. Wilburn <u>sdehart@dwwilburn.com</u>		
Melissa Case	Hardin Board of Education	Melissa.case@hardin.kyschools.us	
Maria Gillette	M+G+T	maria@mgtky.com	
David Wyatt	Hardin Board of Education	David.wyatt@hardin.kyschools.us	
Michael Carter	Merit Commercial	Cell # 812-572-7146	
	Flooring		

SEE ATTACHED SHEET	
Items Discussed	All slab prep must be reviewed and approved by the flooring manufacture
	Moisture test must be conducted and must meet the specification section 096519 page 4
	• Specification Section 96519 has outlined in the specification ASTM's that must be followed. It is the contractor's responsibility to adhere to each of these ASTM's.
	Chuck indicated that the floor prep and the moisture testing must be completed prior to the installation of any VET.
	• Chuck also stated the floor must be swept, and vacuumed as the contractor lays the VET. If any waves or bumps are noticed after the install the VET will be required to be removed and replaced.
	 Michael indicated the floor tile is being stored in a conditioned store area and is within the specification limit of temperatures.
	Humidity levels are outlined in the specification and must be maintained before, during and after installation.
	• A mockup will be completed prior to continuing with the installation of the tile the room for the mockup is Room 501.
	• Once the contractor is ready to start the corridor where the different color patterns occur another mockup is required.
	The pattern of the VET to be laid is ¼ turn
	• The owner will be providing the wax on the flooring and wants to be on the floor within 72 hours after the flooring is in place.
	Tile needs to be cut tight to door frames.
	VET is to be in the conditioned space for a minimum of 48 hours prior to installation.



No other items were discussed if upon review of these minutes you have any questions or have any questions or comments please contact our office.

Respectfully Submitted,



Chuck Trimble
Principal
Murphy + Graves + Trimble PLLC

CC: Gary Milby, Rusty Taylor, David Wyatt, Sherri DeHart, Sam Gibson, Marcum Engineering, BFW, Maria Gillette, Jim Leake, File 1264-M



OBSERVATION REPORT: March 27, 2015

Prepared by:	Chuck Trimble
Company:	Murphy + Graves + Trimble
Project:	GC Burkhead Elementary
Location:	Project Site
Arch. Project Number:	1264
Date/Time:	Thursday March 27, 2015
Weather:	Sunny / approx 43 deg.

D (1 D)	0	B 9.411		
Parties Present	<u>Organization</u>	Email Address		
Gary Milby	Hardin County Board	Gary.milby@hardin.kyschools.us		
Melissa Case	Hardin County Board	Melissa.case@hardin.kyschools.us		
Chuck Trimble	M+G+T	chuck@mgtky.com		
Maria Gillette	M+G+T	maria@mgtky.com		
General Observation	Protect porcelain tile in restrooms.			
Work in Progress	Courtyard standard cone	• Courtyard standard concrete work is complete (Photos 2,3,4)		
	• Stamped concrete in courtyard was reviewed and approved by those present with the understanding joint lines must be cleaner and truer. (Photo 1)			
	• Porcelain tile work in restrooms continues. Contractor shall provide protection over finished product. Stains have occurred in the joints of tile contractor to clean and protect. (Photo 8,9,10)			
	Canopy installation by Bus drop off is complete			
	• Interior soffit work continues (Photo 8)			
	Exterior window installation is complete			
	Casework is being stored and installed throughout school. DW Wilburn is to provide letter from			
		Atlas Metal Products indicating this is acceptable and warranty. (Photos 5,6,7)		
	• In photos 12 and 13 con recommendations.	In photos 12 and 13 contractor is to protect stored materials from temperatures below manufactures recommendations.		





















3399 Tates Creek Road – Suite 250 – Lexington, Kentucky 40502 – Phone 859-559-0504 – fax 859-559-0523 Lexington-Louisville www.mgtky.com











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Coverage: For joint finishing, 50 lb. finishes approx. 365 ft.² of drywall panels. For texturing, 50 lb. covers approx. 175 ft.².

Tools: Use SHEETROCK® brand paper joint tape, three drywall knives (5", 8", 10"), and sponge.

Preparation: Keep compound at room temperature for 24 hrs. Stir contents lightly prior to application. May be used directly from container for covering fasteners and corner bead. For taping and finishing joints (especially for use in mechanical tools), thinning by adding water may improve application and performance. Add water in half-pint increments. Remix lightly and test apply after water addition until desired consistency is reached. Overdilution causes abnormal shrinkage, poor bond, etc. Do not mix with any other material.

Application: Apply over dry surfaces. Allow each coat to dry before applying next coat. Maintain minimum air, joint compound and surface temperature of 55 °F within working area until joints are dry.

Joint Finishing: Fill space between panels with compound (5" knife). Center and press in paper joint tane. Tight

Photo 13

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