

# Berkmar/Central Gwinnett Relief Cluster High School

February 11, 2015

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# Berkmar/Central Gwinnett Relief Cluster High School

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**PROGRESS SUMMARY** 



#### Work Completed or In Progress This Period (Through February 11, 2015):

#### General

- Site Cleanup Continuing
- EIFS—Complete

#### Curtainwall

- Gym Glass and Glazing Started
- Mainstreet Vestibule Glass and Glazing Started

#### Roofing

- West Gym Canopy Metal Roof Complete
- West Gym Canopy Soffits 90%
- East Gym Canopy Metal Roof and Soffits 50%

#### Concessions / Stadium / Pressbox

- Final Paint Complete
- Ticket Booth Coiling Shutters Installed
- Awaiting Architectural Punch

#### **Project Sequences on South Half of Building:**

Location/Task: Sequences 1, 2, 12, & 14 (Area between CL's 6-12 & A-F on both floors)

- Architect Punch List Generated for Partial of Sequences 1 and 2
- Final Cleaning 85%
- Punch Started in Sequence 1
- Ceramic Tile Caulk Joints in sequences 1 and 2 90%
- Fire extinguishers placed in cabinets
- Note that Frazier Services is still working above ceilings throughout



Location/Task: Sequences 4, 5, 15, & 16 (Area from CL 6-12 from K-Q on both floors)

- Punch list preparations
- Final Cleaning 90%
- Awaiting Architectural Punch





#### Location/Task: Sequences 6 & 7 - (Area from CL 1-6 from A-E)

- Choral Stage Handrails Installed
- Choral Room Acoustical Panels Installed
- Band Room Acoustical Panels Underway
- Carpet and VCT Complete
- Fire extinguishers Installed
- Wood Doors Underway

#### Location/Task: Sequence Eight

- Ceiling Tile Complete
- Auditorium Wood Paneling Underway
- Auditorium Acoustical Panels Underway
- Auditorium Seating Layout Complete
- Auditorium Floor Staining Complete
- Auditorium Wood Floor System Started
- Auditorium Handrails Underway

#### Location/Task: Sequence Nine Kitchen & Café

- Kitchen Tile Epoxy Grout Complete
- Kitchen Equipment Installation Underway
- Café Pendant Light Fixtures Complete
- Commons Area Sconce Lighting 99%

#### Location/Task: Sequence Ten (Aux Gym & Support Rooms)

- Wood Floor System Started
- Awaiting Engineer OH Punch

#### Location/Task: Main Gym Addition (Sequence 11)

- Blockfill Paint 90%
- 1st Coat Paint 85%
- Gang Bath Floor Tile Complete
- Toilet Fixtures Complete
- Curtainwall Glass and Glazing Started
- Ticket Booth Coiling Shutter Installed
- Wood Flooring Started

# Location/Task: Main StreetCeramic Tile Continuing









#### **BCG Expected Through 3-11-15**

#### **Field House**

Exterior Punch Starting

#### Concessions / Stadium / Pressbox

- Punch Work Starting
- C.O. Issued for Concessions, Pressbox, and Ticket Booths

#### **General Sitework**

Asphalt Topping Complete

#### **Shell and Canopies**

- Canopy Metal Trims, Soffits, Gutters, Downspouts Completing
- Curtainwall Continuing

#### Sequences (Next 30 Days)

Location/Task: Sequence 1, 2, 12, & 14 (Area between CL's 6-12 & A-E on both floors)

Architectural Punchlist Corrections - Complete (Depending upon when the punchlists are received)



Location/Task: Sequences 4, 5, 15 & 16 (Area from CL 6-12 from K-Q on both floors)

- Architectural Punchlists Generated
- Punchlist Corrections Underway





Location/Task: Sequences 6 & 7- (Area from CL 1-6 from A-E)

- Final Painting Complete on Corridors
- TV Studio Pipe Grid Complete
- Wood Doors Complete
- Architectural Punch Generated



#### Location/Task: Sequence Eight

- Stage Wood Floor Complete
- Woodwork Complete
- Wood Doors Complete
- Acoustical Panels Complete



#### Location/Task: Sequence Nine Kitchen and Café

- Kitchen Equipment Complete
- Acoustical Panels Underway
- Ceramic Tile Continuing



#### Location/Task: Sequence Ten (Aux Gym)

- Wood Flooring Continuing
- Telescoping Bleachers Started





#### Location/Task: Main Gym Addition (Sequence 11)

- Curtainwall Glass and Glazing Completing
- Tile Floors Continuing
- Toilet Partitions Continuing
- Final Painting Continuing
- Wood Flooring Continuing



#### Location/Task: Main Street

- Final Painting Continuing
- Ceramic Tile Continuing
- Acoustical Panels Continuing





#### <u>Significant Materials Received This Period:</u>

Telescoping Bleachers

#### Significant Decisions / Actions / Meetings

- Contract Executed March 28, 2013
- Notice to Proceed issued on April 1, 2013
- Phase I Erosion Control Completed May 2, 2013
- Pre-Concrete/Masonry Meeting held April 30, 2013
- Pre-Roofing Meeting held May 20, 2013
- Unforeseen Site Condition Encountered Significant Rock Encountered Beneath Slab on May 1, 2013. Underground plumbing cannot be installed.
- Pre-Blast Meeting held May 28, 2013
- Interior Test Blast Performed on May 31, 2013
- Interior Blasting Started on June 10, 2013 (Underground Plumbing cannot install until blasting is complete in first few Sequences)
- First Slab Pour was made on July 17, 2013.
- Repairs needed throughout building to existing roof connections. Time delay is unknown but this scope is extensive and must be identified and repaired prior to fireproofing application. 1st section identified on 10-7-13.
- Metal Lath is now required over the existing roof decking as it cannot be verified to be UL rated. Time and cost are both impacted. As of 11-20-13 the change request has not been approved. We have released the work to keep the project going.
- A directional rock bore is needed to get the acid waste line out of the building along the north wall. This will require
  air tracking to identify rock, blasting of rock, excavation of a pit to sit the boring rig at elevation, then boring under
  north foundation through rock. This has impacted schedule. (Update—This was completed the week of February
  3rd.)
- Second floor of gym was poured on July 25, 2014.
- Junior Achievement Program and CIET Program started in December of 2014.
- Field House TCO acquired January 2, 2015. Principal and approximately 12 other staff members occupied the building.
- The first architectural punchlist was generated on February 4, 2015.



#### **Change Orders Executed: Five**

- CO #1 dated March 6, 2014. Includes site allowances as well as CR #'s 22, 36, 33, 25, 7, 39.
- CO #2 dated March 8, 2014. Includes CR#'s 1, 2, 3, 4, 5, 6, 9, 10, 12, 14, 18, 19, 20, 21, 24, 26, 27, 28, 29, 30, 34, 35, 38, 40, 50.
- CO #03 dated July 10, 2014. Includes CR #31.
- CO #04 dated August 19, 2014. Includes CR#'s 41, 42, 43, 44, 45, 46, 51, 52, 53, 55, 56, 57, 59, 60, 61, 62, 63, 64, 65, 66
- CO #05 dated November 17, 2014, Includes CR #'s 92 and 93.

#### Change Order Request/Proposal Status:

- CR#01 French Drains \$2,822,00
- CR#02 Crush existing Slabs \$0.00
- CR#03 Existing Metal Decking Oxidation Repairs \$1,638.00
- CR#04 Replace Damaged Existing Metal Decking \$31,760.00
- CR#05 Alternate Stair Manufacturer Credit <\$20,000.00>
- CR#06 French Drains at Storm Line A \$3,053.00
- CR#07 Track Mounted Breaker in July 2013 \$8,062.50
- CR#08 Additional Threaded Couplers VOID
- CR#09 Outlet Control Structure Trash Rack \$4,837.50
- CR#10 Metal Decking to Infill Existing Roof Openings \$1,999.50
- CR#11 VOID
- CR#12 ASI 01 <\$376,544.00>
- CR#13 Second Floor Toilet Carriers VOID
- CR#14 Metal Lath for Spray Fireproofing \$172,260.00
- CR#15 Testing for Drilled Pier Locations \$2,649.96 Void
- CR#16 ASI 2 & 3 VOID
- CR#17 Drilled Pier Redesign \$109,342.34 VOID
- CR#18 Replace Section of Existing Slab that was Damaged from Required Blasting \$36,831.99
- CR#19 Rock Drilling for North Site Light Pole Bases \$11,026.97
- CR#20 GFCI Outlets per RFI #66 \$2,785.33
- CR#21 Sanitary Pipe Elevation Adjustment (N Side Building) \$3,655.00
- CR#22 Track Mounted Rock Hammer for October \$35,475.00
- CR#23- Structural Shoring Rental over existing Transformer \$2,634.83 VOID
- CR#24 Sanitary Sewer Outside Drops \$7,929.20
- CR#25 Track Mounted Breaker for November 2013 \$35,475.00
- CR#26 Water Line Revisions \$122,467.00
- CR#27 Stop Irrigation Line Short <\$2,130.00>
- CR#28 Additional Condensate Drain Hubs \$6,569.33
- CR#29 ASI #4 \$23,650,45
- CR#30 ASI #5 \$8,439.00
- CR# 31 ASI #6 \$587,598.00 CO#3
- CR#32 Replace remainder of fire line \$73,769.15—VOID
- CR#33 Interior Blastina
- CR#34 Roof Asphalt Credit <\$20,550.00>
- CR#35 Structural Angle from RFI 37. \$2,074.75

Continued on next page...



- CR#36 Track Hammer Aug -Sept 2013 \$61,812.50
- CR#37 Void
- CR#38 Repairs to existing structure 1 \$18,499.25
- CR#39 Change Order No 1 Proposal VOID
- CR#40 Media Center Radius Wall Parapet \$3,052.53
- CR#41 Locker Panel to Gypsum <\$47,090.37>
- CR#42 Repairs to existing structure 2 \$39,898.71
- CR#43 Replace two 2.5K3 Joists at Elevator \$483.75
- CR#44 Revisions to second floor door hardware \$1,444.80
- CR#45 Joist Bearing at Concessions \$6,342.50
- CR#46 Rock Bore at Acid Waste Line \$63,968.34
- CR#47 Interior Rock Excavation for Plumbing and Electrical \$168,787.00
- CR#48 VOID
- CR#49 VOID
- CR#50 Reinforcing for Drilled Piers \$23,558.00
- CR#51 Repairs to existing structure 3 \$53,468.80
- CR#52 Power to circulating pump in janitor closet \$4,056.67
- CR#53 Existing joist correction \$2,580.00
- CR#54- Data Room Changes \$60,805.85 VOID
- CR#55 Site Rock \$21,476.32
- CR#56 Blasting for South Canopy Footings \$43,550.08
- CR#57 Hood Changes \$3,505.58
- CR#58 Relocation of water lines through future JA space \$2,614.40
- CR#59 Drilled Pier Concrete Credit <\$6,000.00>
- CR#60 Grinnell Coupling Credit <\$14,422.00>
- CR#61 Ernst Concrete Credit <\$17,190.00>
- CR#62 Auditorium Stage Vapor Barrier Credit <\$450.00>
- CR#63 Site Rock removal from South Elevation blasting Part 2- \$24,639.00
- CR#64 Power to fan coil and condensing unit in Data Room \$3,530.30
- CR#65 Duct Grilles in Room 1.2.025 \$2,185.48
- CR#66 Power to drinking fountains on main street \$1,597.45
- CR#67 Railing on Ramp at Stadium \$28,926.40
- CR#68 Floor Leveling \$56,593.60
- CR#69 Fire Alarm Proposed VE <\$17,910.00>
- CR#70 Pressure Drill Light Pole Bases \$6,884.33
- CR#71 Irrigation June, July & Aug 2014 \$962.23
- CR#72 Valves at Boilers \$4,770.75
- CR#73 Irrigation for Sept 2014 \$12,148.51
- CR#74 Power to Hoist on House Lighting \$2,732.03
- CR#75 Multipurpose Lighting Change \$5,936.04
- CR#76 Drain Pans over Electrical Room 1.1.081 \$1,485.37
- CR#77 Cable System for Smoke Hatch Pulls \$13,271.72
- CR#78 Provide Power to Door Operator at South Entrance \$959.14

Continued on next page...



- CR#79 Relocate 2 Receptacles in Room 1.034 for Casework \$386.26
- CR#80 Flange Kits on Lay In Fixtures beneath Balcony \$693.32
- CR#81 Power to Motorized Shutter at Dish Return \$898.38
- CR#82 Second Sink in Art Room 1.1.419 \$2,063.67
- CR#83 Asphalt Paving on South Drive \$37,508.36
- CR#84 Floor Prep for VCT on North Existing Slab \$12,127.59
- CR# 85- HVAC Boiler lines crossed per RFI #203 \$13,388.90
- CR# 86-VOID Multipurpose Valves for Boilers DUPLICATE ENTRY
- CR# 87 Field House Mechanical Systems \$44,651.01
- CR# 88 Pipe Bollards at Trash Compactor \$1,453.90
- CR# 89 Attendance Fire Shutter \$7,030.80
- CR# 90 Repair Conductors at Baseball Field \$10,573,79
- CR# 91 Power to Concessions Sprinkler Pump \$666.19
- CR# 92 Junior Achievement
- CR# 93 CIET
- CR# 94 Stair 5 Ductwork \$2,109.24
- CR# 95 Masonry Chases -
- CR# 96 Data Room Revisions Revised \$8,307.50
- CR# 97 Field House Fire Hydrant \$6,238.75
- CR# 98 Credit on Softball and Baseball Backstops <\$9,000.00>
- CR# 99 Install a P-7H Work Room Sink in Work Room 1.2.117—\$1,526.60
- CR# 100 Floor Box in Media Center \$618.45
- CR# 101 Mainstreet Beam Box Outs \$5,581.24
- CR# 102 Wood Floor Sealer—\$13,863,05
- CR# 103 Tennis Court Unsuitable Soil Remediation \$4,939.52
- CR# 104 Storm Line Relocation for Jack and Bore \$4,959.22
- CR#105 Final Power Bill Invoice—\$586.33
- CR# Frazier Controls Credit <\$47,000>
- CR# HVAC Insulation Credit
- CR# HVAC Shop Drawing Credit
- CR# Pole Vault, Shot Put, Discus, Toeboards
- CR# C Channel at West Gym Elevation for Curtainwall
- CR# November 2014 Rock Removal from West Canopy and Main Entrance

**PROJECT PHOTOS** 



# Project Photos



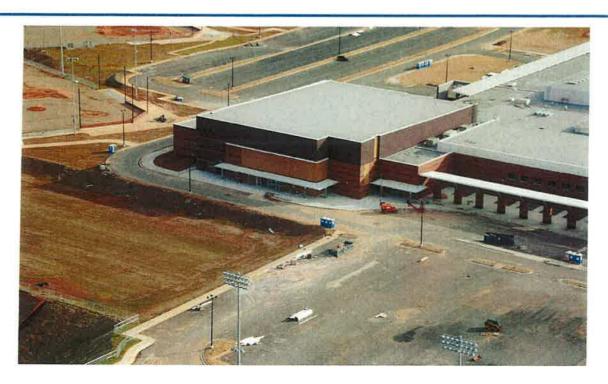
Berkmar/Central Gwinnett Relief Cluster High School 2/01/15



Berkmar/Central Gwinnett Relief Cluster High School 2/01/15



# **Project Photos**



Berkmar/Central Gwinnett Relief Cluster High School 2/01/15



PROJECT SCHEDULE



	CARROLL						CO. STRUCTION SCHEDULING E SECUENCIA
Activity ID	Activity Name	Orig Rem Dur Dur	W Cpit Start	Finish	January 2 29 05 12	January 2015 February 2015 March 2015 12 19 26 02 09 16 23 02 09 18 23 40	April 2015 May 2015 June 2
Berkmar High School 01.14.15	School 01.14.15	219 76	02-Jun-14 A	4A 29-Apr-15		20	
Milestones		72 72	19-Jan-15	5 29-Apr-15			29-Anx15 Wilconson
MS.1030	Conditioned Air to Gymnasium	0 0		19~Jan-15	0.1-1.0	◆ Conditioned Air to Gymnasium	
MS.1020	Building Envelope Complete			16-Feb-15		<ul> <li>Building Envelope Complete</li> </ul>	# 10 To 10
MS.1040	Project Complete	0 0	%0	29-Apr-15	5.48		Project Complete
Pre-Construction		2 09	02-Jun-14 A	1A 22-Jan-15		22-Jan-15, Pre-Construction	
Procuminant		2 09	02-Jun-14 A	1.A 22-Jan-15		22-Jan-15, Procurement	
Div. 11 - Equipment	nent	2 09	02~Jun-14 A	1A 22-Jan-15		V 22-Jan-15, Div. 11 - Equipment	PSer
11.1020	Fab & Deliver Fixed Kitchen Equipment	2 09	88.33% 02-Jun-14 A	1 A 22-Jan-15		Fab & Deliver Fixed Kitchen Equipment	
Construction	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, WHEN THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED	190 57		ñ			102-April 6 Construction
Sitework		43 43		г	L	Mac-15 Situacity	Constitution of the second
Restrooms / Co	Restrooms / Concessions / Press Box		ĺ	ľ	•	14-Jan-15. Restrooms / Concessions / Drees Box	
ST.1120	HVAC - Press Box	-	%0			HVAC - Press Box	
Stadium / Footh	Stadium / Football Field / Track	30 30					12-Mary Stadium   Football Civit / Truck
SF.1040	Place Sod / Seed (by Owner)		%0			Place Sod / Seed (by Come)	The company result index
SF.1070	Install Track Surface (by Owner)		%0			Lected Confession Inches	The Control of the Co
SF.1080	Install Track Fencing (by Owner)	10 10	%0			Install Track Fencino (by Owner)	ncipo (hy Owner)
Existing Building Renovations	g Renovations	187 54	Z6:3(m-14.A)	LA 30-Mar-15		08	30-Mar-15 Fristing Ruilding Repovetions
West Exterior Elevations	devations	88 54		Г.		30	30-Mar.15 West Exterior Elemeion
SW Corner to	SW Corner to Medi# Center (W7 to W12)	5 10				27-Jan-15. SW Corner to Media Center (W7 to W12)	SHOURAGE PARELIES FRANCISCO
XW.1110	Deliver / Install Metal Panels @ Media Center		%0	ī		Deliver / Install Metal Panels @ Media Center	
Mainstreet Ent	Mainstreet Entrance (W6 to W7)		В				May 15 Maintenach Enternach Other to terre
XW.2010	F.M. & Fab Interior Mainstreet C/W Glass	20 14	30% 02-D	1		F. W. & Eath Interior Mainetract CM Class	Jornal 15, Mainsueet Entrance (We to W/)
XW.2020	Install Interior Mainstreet CAV Glass & Glazing					Inefall Interior Maintenant CAM Class 9	
XW.2220	Install Exterior Mainstreet Storefront Doors & Hardware		%0		i (in	Install Exterior Mainstreet Street Dance & Locations	Done & Hardware
XW.2030	F.M. & Fab West Canopy Metal Panels	1.,				2	The State Control of the State
XW.2040	Install Canopy Metal Panels	5	%0		í K		Install Canony Metal Panels
Ē	G1 to G8)	46 24	22-Dec-14 A	ij		16-Feb-15, Gymnasium (G1 to G8)	
XW.1280	Canopy Roof Dack & Roofing Dry-in		%0	т		Canopy Roof Deck & Roofing Dry-in	52.46
XW.2110	F.M. & Fab Glass G3.6 to G6 (Gymnasium)	25 14	4			F.M. & Fab Glass G3:6 to G6 (Gymnasium)	e em
XW.2120	Install Curtainwall System Glass & Glazing				11	install Curtain Wall System Glass & Glazing	
XW.2130	Install West Gym Entrance Storefront	40	%0			Install West Gum Entrance Stonefront	
XW.2240	Gym Permanent Envelope Dry-in Complete	0 0		16-Feb-15	10	Gym Permanent Envelope Drv-in Complete	molete
Sequence 1 - Sc	Science Classrooms	15 8	12-Jan-15 A	ï	1	23-Jan-15, Sequence 1 - Science Classrooms	
B01.1840	Final Clean	5	40% 12~Jan-15 A	5 A 16-Jan-15		Final Clean	
B01.1850	A/E Final Punch	5				Final Punch	-
Sequence 2 - S	Sequence 2 - Science Classrooms	10 10				V 30-Jan-15. Sequence 2 - Science Classrooms	
B02.1730	Final Clean		%0		11-	Final Clean	
B02.1740	A/E Final Punch	5	%0		-(1)	A/F Final Punch	5511
Sequence 12 - C	- Classrooms - 2nd Floor		2	Ī		OS For 45 Secure 42 Secure	
	Final Clean		80	ľ		Vol-rep-15, Sequence 12 - Classrooms - 2nd Floor	Floor
B12.1860	A/E Final Punch		%0	30-38n-15	+++	- Final Clean	
4	- Classrooms - 2nd Floor		80			AVE Final Punch	in the second
B14 2693	GC Punchout Sequence 14		/80			O3-reb-15, Sequence 14 - Classrooms - 2nd Floor	1d Floor
B14.2703	Final Clean			5 00 Eah 46		Give Communication 14	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
B14.2713	A/F Final Punch		700		4)	A ATT THE DEPTH	× 111
Sequence 4 - Si	Sequence 4 - Special Ed. & Guidance				-	AVE Final Punch	
B04.1730	GC Punchout Sequence 4		14-Jan-15	5 27 lap 46		GC Punchant Sequence 4 - Special Ed. & Guidance	uidance
			20			t agreed the control of	
Remaining	Remaining Level of Effort Actual Work	Vork 🔻	▼ Summary			Page 1 of 4 -BE-39	Data Date: 14- len-15
							Trace State

Column   C		CARROLL DANIEL					CO-SINICION SONDI THE T CO-SINICION SONDI THE T
1		Activity Name		St. Cpt. Start	Finish	January 2015 February 2015 Mouch 2015 April 2015	May 2015 June 2015
1	1780	Final Clean			03-Feb-15	Final Clean	27 04 11 18 25 01 08
1	rres 5 - Me	AVE FINAL FUNCA	ľ	2 2	10-Feb-15	A/E Final Punch	(+) ==
1	1720	Install Carpet		6	16-lan-15	Install Camet	
6   5   0   0   0   0   0   0   0   0   0	1730	GC Punchout Sequence 5	_	5	30~Jan-15	langill Car	e constant de la cons
1	1860	Final Clean	5	0% 02-Feb-15	06-Feb-15	Final Clean	*)****
19   19   19   19   19   19   19   19		A/E Final Punch			13-Feb-15	- AÆ Final Púnch	
Compact England   Compact En		Connect FB11 #7		02-Jui-14 A	04-Feb-15	V 04-Feb-15, Sequence 15 - Classrooms - 2nd Floor	
wower         1         9         9         1         9         1         2         2         2         2 <td>1810</td> <td>GC Punchout Sequence 15</td> <td></td> <td>46.67% 02-Jul-14 A</td> <td>23-Jan-15</td> <td>Connect ERU #7</td> <td></td>	1810	GC Punchout Sequence 15		46.67% 02-Jul-14 A	23-Jan-15	Connect ERU #7	
10   10   10   10   10   10   10   10	1840	Move Temporary Power		0% 02-Feb-15*	04-Feb-15	Move Temporary Power	
10   06   14-barris   27-barris   27-bar	ance 16 - In	stitutional & Support Tech Lab - 2nd Floor	Ï	14~Jan-15	27~Jan-15	27-Jan-15, Sequence 16 - Institutional & Support Tech Lab - 2nd Floor	
10	ULRL'	GC Punchout Sequence 16		0% 14-Jan-15	27~Jan-15	GC Punchout Sequence 16	30912
Foundation   Fou	1720	inearsal Kooms		08-Jan-15 A	12-Feb-16		
France   F	1730	GC Punchout Sequence 6	•	70% 08-Jan-15 A	15-Jan-15	Install Carpet	
Principal Control C	1780	Final Clean			29-Jan-15	GC Punchout Sequence 6	
Yeudio   26   27   100-064-04   21-dan-15   100-064-04   21-dan-15   21-dan	1790	Final A/E Sequence 6 Punch		0% 05-Feb-15	12-Feb-15	Final Alf Sequence Durch	
The Studio   S   3   4/84   OD-06-14A   21-Jan-16   Install Carpet   Control Carpet   Con		siness Ed. & Art			18-Feb-15	18-Feb-15 Sonianze 2 Busines Ed a A.	****
The control of the	1720	Install Carpet		40% 10-Dec-14 A	21-Jan-15		
Parity   10   10   10   12-Jan-15   14-Fab-15   14-F	1280	Install Pipe Rack @ TV Studio		0% 14-Jan-15	16-Jan-15		
Punch   5 5 0 0% 06-feb-15   11-feb-15	1730	GC Punchout Sequence 7	•	0% 22-Jan-15	04-Feb-15	GC Punchout Sequence 7	
Principle   66 29   17.0cht-144   22.Feb-15   18.Feb-15   1.0cht-144   22.Feb-15   1.0cht-144   22.Feb-15   1.0cht-144   22.Feb-15   1.0cht-144	1830	Final Clean			11-Feb-15	Final Clean	
## Property ## Property ## Part   Property ## Part	1840	Final A/E Sequence 7 Punch	ľ	₩;	18-Feb-15	Final A/E Sequence 7 Punch	
Sequence 8	1600	lostall Corridor Ceramic Tile		10% 47 Oct 14 A	23-1-60-15	7 23-Feb-15, Sequence 8 - Classrooms & Restrooms	
Sequence 8   10   10   0% 27-Jan-15   16-Eb-15   16-E	1730	Install Carpet			16-Jan-15	Insta	*****
	1740	GC Punchout Sequence 8			09-Feb-15		
Final All Sequence 8 Punch   Final Ductwork   Final Ductwork   Final Ductwork   Final Philips & Telens   Final All Sequence 8 Punch   Final Ductwork   Final Philips & Telens   Final Philips & Soffits   Final Philips & Walls   Final Philips	1830	Final Clean		0% 10-Feb-15	16-Feb-15	Final Clean	*****
Tight Duckwork   5   2   60% 60-lan-15 A   15-lan-15   16-lan-15   16-lan-15		Final A/E Sequence 8 Punch		0% 17-Feb-15	23-Feb-15	Final A/E Sequence 8 Punch	
The first control of the control o		Tie in Machanieri Protection		17-Dec-14 A	16-Jan-15	16-Jan-15, Sequence 8A - Mechanical Platform	
1	1000	Machanical Ductwork		60% 17-Dec-14 A	15-Jan-15	Tie-in Mechanical Ductwork	
1	1110	Startin Machinical Halts	0 1	60% 06-Jan-15 A	15-Jan-15	Mechanical Piping & Tie-ins	5200
Install Mechanical Piping / ERU Ductwork	ince 8C - M	lechanical / ERU		0% 16-Jan-15	16-Jan-15	1 Startup Megnanical Units	****
Prime Paint Walls & Soffits   Prime Paint Walls & Soffits   Prime Paint Walls & Soffits	1040	Install Mechanical Piping / ERU Ductwork		33.33% 26-Jun-14 A	27~lan-15	Install Mechanical Divino (EDI) Ductured	*****
Prime Paint Walls & Soffits         3 2 33.33% 26-Nov-14A         15-Jan-15         Prime Paint Walls & Soffits           Install & Finish Column Capitals & Reveals         7 1 90% 17-Dec-14A         14-Jan-15         Install & Finish Column Capitals & Reveals           Final Paint Walls & Soffits         2 0% 15-Jan-15         19-Jan-15         19-Jan-15         19-Jan-15           Final Paint Walls & Soffits         2 0% 15-Jan-15         19-Jan-15         19-Jan-15         19-Jan-15           Install Railings         4 0 0% 19-Jan-15         22-Jan-15         19-Jan-15         22-Jan-15           Install Railings         3 0 0% 20-Jan-15         22-Jan-15         10-Jan-15         22-Jan-15           Install Stage Millwork         3 0 0% 20-Jan-15         22-Jan-15         10-Jan-15         22-Jan-15           Install Carpet         3 0 0% 20-Jan-15         22-Jan-15         10-Jan-15         22-Jan-15           Install Carpet         3 0 0% 20-Jan-15         22-Jan-15         10-Jan-15         22-Jan-15           Install Carpet         3 0 0% 20-Jan-15         22-Jan-15         10-Jan-15         10-Jan-15           Install Carpet         2 0 0% 4-Feb-15         05-Feb-15         10-Jan-15         10-Jan-15           Install Carpet         2 0 0% 4-Feb-15         06-Feb-15         10-Jan-15 <td< td=""><td></td><td>uditorium</td><td></td><td>26-Nov-14 A</td><td>27-Feb-15</td><td></td><td></td></td<>		uditorium		26-Nov-14 A	27-Feb-15		
Install & Finish Column Capitals & Reveals   7   1   90% 17-Dec-14A   14-Jan-15   19-Jan-15   19-Ja	1270	Prime Paint Walls & Soffits	3	33.33% 26-Nov-14 A	15-Jan-15	1	
Final Paint Walls & Soffits         2         2         0% 16-Jan-15         19-Jan-15         29-Jan-15         19-Jan-15         29-Jan-15         19-Jan-15         29-Jan-15         19-Jan-15	1660	Install & Finish Column Capitals & Reveals	7 1	90% 17-Dec-14 A	14~Jan-15	Install & Finish Column Capitals & Reveals	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Final Paint Drywall Cellings & Walls Install Work Flooring - Stage Install Work Install Seating Install Seati	1290	Final Paint Walls & Soffits	2 2		19~Jan-15	Final Paint Walls & Soffits	
Install Wood Flooring - Stage	1360	Final Paint Drywall Ceilings & Walls	2 2		19~Jan-15	Final Paint Drywall Ceilings & Walls	
Install Rallings   1	1420	Install Wood Flooring - Stage			22-Jan-15	Install Wood Flooring - Stage	
MEP Timout - Cellings & Walls   3   3   0% 20-Jan-15   22-Jan-15	1370	Install Railings			22~Jan-15	Install Railings	
Install Sealing	1390	MEP Trimout - Ceilings & Walls			22~Jan-15	■ MEP Trimout - Ceilings & Walls	*****
Install Carpet   Install Carpet   1	1440	Install Stage Millwork		0% 23-Jan-15	29~Jan-15	Install Stage Millwork	
Install Seating  3 3 0% 04-Feb-15 G-Feb-15 Install Seating  Install Seating  Install Seating  Install Seating  Page 2 of 4 -BE-39	1430	Install Carpet	en (		03-Feb-15	Install Carpet	
Actual Work Critical Remaining Work V Summary Page 2 of 4 - BE-39	1380	Install Seating	3 6		05-Feb-15 06-Feb-15	☐ Install Drapes ☐ Install Seating	
Actual Work Critical Remaining Work Summary Page 2 of 4 - BE-39							
Demonical Mary	temaining L	Actual Work		Summary		Page 2 of 4 -BE-39	Data Date: 14-Jan-15

Particle			% Cpit Start	Finish	January 2015	2015 February 2015	Marrh 2015	CONSTRUCTION SCHEDULARCE SEGISTATION CONTRACTOR SEGISTATION SEGISTATION CONTRACTOR SEGISTATION CONTRACTOR SEGISTAT
1		Dur Dur			5	26 02 09	02 09 16 23	April 2015   May 2015   06 13 20 27   04 11 49 25 01
1		<u>- vo v</u>	0% 09-Feb-15 0% 09-Feb-15 0% 16-Feb-15	06-Feb-15 13-Feb-15		I Install Acoustic	10.5	5
73   77   04-00x14A   04-10x14A   04-10x			0% 23-Feb-15	27-Feb-15	ou ne		l Clean Final A/F Dinoh	****
10   3   70% 0400-v14A   4-4an-15		73 17	04-Nov-14 A			▼ 05-Feb-15, Sequi	ence 9B - Kitchen / Restroon	S. S
1 99% 02-06-14A 14-Lan-15	Ps	10 3	70% 04-Nov-14 A			Set & Connect Vertical WSHPs		****
1   20   20   20   20   20   20   20	noccoriog	0 °	90% 02-Dec-14 A		Ž	tchen Quarry Tile		
10	ont (By Owner Such)	- u	50% US-Dec-14 A			stall Toilet Partitions & Accessor	ries	and the State of t
2 2 2 6 0.2-66-15 06-Mar-15 06-Mar-1	nt - Plumbing		0% 30~Jan-15	25-Jan-15 05-Feb-15	8 -X	Set Fixed Kitchen Equ	ingment (By Owner Sub)	*****
10   0   0   0   0   0   0   0   0   0				06-Mar-15		Tallouid days	O6-Mar-15 Seguence	The state of the s
10   10   10   10   10   10   10   10			0% 02-Feb-15	13-Feb-15		Dining An	ea Porcelain Tile	BILLA DO S SIGNIFICA - DO S
10   3   70% (2-Jan-15)   4   24-ba-16   5   5   5   6   6   6   6   6   6			0% 23-Feb-15	06-Mar-15			CDCC Punch	
10 0% (4-Jan-15)			A CT-080-21	Z0eb-15			eb-15, Mainstreet Finishes	
10 10 0% 19-Jan-15 20-Fab-15 20-Fab-			0% 14-lan-15	20-lan-15		T Rase		
15   15   15   15   15   15   15   15		_	0% 19-Jan-15	30-Jan-15				
13   13   13   13   14   14   15   13   14   15   13   14   15   13   15   14   15   13   14   15   13   14   15   13   14   14   15   13   14   15   15   15   15   15   15   15	Tile		0% 16-Feb-15	20-Feb-15		Wes	t Entrance Porcelain Tile	
15   15   10%   14-Jan-15   15-Eb-15   15-	/ Storage		14~Jan-15	03-Mar-15	L		▼ 03-Mar-15, Sequence 10	0 - Auxiliary Gym / Multi-Purpose / Storage
5         0% (Az-Feb-16)         10-Feb-15         10-Feb-16         10-Feb-16         13-Feb-16         1	ystem		0% 14-Jan-15	03-Feb-15		Install Wood Floor	ring System	
10 10 0% 14-Feb-15 15-Feb-15	guu			10-Feb-15		Paint & Seal	Wood Flooring	x+50
6 6 0% 11-Feb-15 18-Feb-15 03-Mar-15 1 Startup & Test Gym RTUs CPutron Sequence 1 1 0% 19-Jan-15		m u		13-Feb-15		install Ath	letic Equipment	
139 57 15-Sep-14 10-A-Bar-15 19-Bar-15 10-A-Bar-15 19-Bar-15 19-Bar-15 10-A-Bar-15 19-Bar-15 19-	tem			18-Feb-15	1 14	MEP U	evices & Irimout	****
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4 3 25% 02-Dec-14 A 16-Jan-15		, ,	85% 15-Sep-14 A			U/H Electrical / Fire Alarm & Ligh	it Fixture Roughin	
5       3       40% 30-Dec-14 A       10-Jan-15       Install Light Fixtures         9       9       0% 14-Jan-15       26-Jan-15       I OH Roughins Complete & Punch         1       1       0% 19-Jan-15       10-Jan-15       I OH Roughins Complete & Punch         2       2       0% 19-Jan-15       20-Jan-15       I OH Roughins Complete & Punch         2       2       0% 19-Jan-15       20-Jan-15       I DIY out Main Floor         2       2       0% 10-Mar-15       16-Mar-15       16-Mar-15         5       5       0% 10-Mar-15       16-Mar-15       26-Mar-15         5       5       0% 10-Mar-15       26-Mar-15         5       5       0% 10-Mar-15       20-Mar-15         6       60% 22-Dec-14A       20-Jan-15       16-Mar-15         6       60% 22-Dec-14A       20-Jan-15       16-Mar-15         5       6       0% 14-Jan-16       27-Jan-15       10-Mar-15         6       6       0% 22-Dac-14A       27-Jan-15       10-Mar-15         7       0       0       0       0         8       0       0       0       0         9       0       0       0       0		1 65	25% 02-Dec-14 A	16 lan 16		Stocken Waln		***************************************
te & Punch         9         0% 14-Jan-15         28-Jan-15         28-Jan-15         1 OH Roughins Complete & Punch           2         2         0% 19-Jan-15         20-Jan-15         1 OH Roughins Complete & Punch           2         2         0% 19-Jan-15         20-Jan-15         1 OH Roughins Complete & Punch           3 ystem         25         2         0% 19-Jan-15         20-Jan-15         1 OH Roughins Complete & Punch           4         2         0% 19-Jan-15         20-Jan-15         1 OH Roughins Complete & Punch           4         5         0% 10-Mar-15         16-Mar-15         16-Mar-15           acher Systems         8         0% 10-Mar-15         26-Mar-15         16-Mar-15           5         0% 10-Mar-15         26-Mar-15         16-Mar-15         16-Mar-15         16-Mar-15           5         0% 10-Mar-15         20-Mar-15         20-Mar-15         10-Mar-15         10-Mar-15 </td <td></td> <td></td> <td>40% 30-Dec-14 A</td> <td>16~lan-15</td> <td></td> <td>nstall jobt Fixtures</td> <td></td> <td></td>			40% 30-Dec-14 A	16~lan-15		nstall jobt Fixtures		
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9 System 25 25 0% 03-6a-15 09-Mar-15		2 2		20-Jan-15		T Final Paint Walls		
System         25         25         0% 03-Feb-15         09-Mar-15         09-Mar-15         09-Mar-15         09-Mar-15         0% 10-Mar-15				02-Feb-15		Dry out Main Floor	01 1	
oring 5 5 0% 10-Mar-15 16-Mar-15 and the paint & Paint	System			09-Mar-15			Install Wood Floori	ing System
acher Systems 8 8 8 0% 17-Mar-15 16-Mar-15 6 6-Mar-15 6 8 8 0% 27-Mar-16 2 2-Apr-16 7 20-Feb-15, New Locker Root 15 6 60% 22-Dec-14 A 21-Jan-15 2 2-Jan-15 7 16-MEP D	boring	in n		16-Mar-15			Paint & Seal	Wood Flooring
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8 Heads	cacrier systems			26-Mar-15			Deliv	ver / Assemble Bleacher Systems
8 Heads 15 6 60% 22-Dec-14 21-Jan-15 Ceramic Tile 8 60% 22-Dec-14 21-Jan-15 Ceramic Tile 10 10 10 0% 14-Jan-15 20-Jan-15 Ceramic Tile 10 10 10 0% 21-Jan-15 27-Jan-15 Ceramic Tile 10 10 10 0% 22-Jan-15 Ceramic Tile 10 Ceram		,		20 Eab 45				GC Punchlist
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3 0% 28-Jan-15 30-Jan-15 🔤		_	0% 22-Jan-15	04-Feb-15		VCT Flooring		
				30~Jan-15	MOS	Drop Ceiling Tile		
Actual Work Critical Remaining Work Vor Vor Summary Page 3 of 4 - BE-39	ľ		ummary			age 3 of 4 -BE-39		Pats Dats

STRATTON CO-ITECTION TO GROWING I HEGENING	April 2015	Final Mechanical Inspection  Final Building Inspection  Final Building Inspection  Final Building Inspection  Final Building Inspection  Final Architect Inspection  Final Coupancy  Issue Certificate of Occupancy
Berkmar High School - Project Schedule Look Ahead	1 2015	
Berkmar High School - Pr	Ong Rem % Cpit Start Finish Dur Dur Dur	5 5 0% 28-Jan-15 03-Feb-15 5 5 0% 02-Feb-15 06-Feb-15 5 5 0% 02-Feb-16 06-Feb-15 5 5 0% 02-Feb-16 06-Feb-15 5 5 0% 03-Feb-15 13-Feb-15 10 10 0% 17-Mar-15 20-Apr-15 10 10 0% 17-Mar-15 10
CAFROLL DANIEL	Activity Name	Tollet Partitions & Accessories Install Lockers MEP Devices & Trimout Doors & Hardware Final Paint GC Punchlist Final Mechanical Inspection Final Electrical Inspection Final Bulding Inspection Final Bulding Inspection Final GC Inspection Final GC Inspection Final Architect Inspection Final Architect Inspection Final Architect Inspection Final Certificate of Occupancy Issue Certificate of Occupancy
	Activity ID	NA.1330 NA.1340 NA.1340 NA.1370 NA.1370 NA.1370 CO.1010 CO.1020 CO.1030 CO.1030 CO.1040 CO.1040

SUBMITTAL & RFI LOG



# RFI REPORT - ALL

PROJECT: Berkmar/Central Gwinnett Relief Cluster High School

CARROLL DANIEL

MANAGER: Henry Irvin

PREPARED BY: Bryan Burnette

DATE: 2/11/2015

Closed	4/12/2013	ĺ	4/25/2013	4/25/2013	6/6/2013	4/30/2013	5/13/2013	7/3/2013	5/14/2013	5/13/2013	5/23/2013		.,			6/20/2013	6/18/2013	6/27/2013	6/27/2013	6/20/2013	6/18/2013	6/20/2013	6/20/2013	9/20/2013	6/18/2013	,		w	7/2/2013	8/12/2013	7/18/2013
Sant	3/28/2013	4/12/2013	4/12/2013	4/17/2013	4/17/2013	4/26/2013	5/9/2013	5/9/2013	5/9/2013	5/9/2013	5/9/2013	5/10/2013	5/22/2013	5/28/2013	5/29/2013	6/3/2013	6/3/2013	6/3/2013	6/3/2013	6/4/2013	6/4/2013	6/5/2013	6/4/2013	6/6/2013	6/6/2013	6/17/2013	6/20/2013	6/27/2013	6/28/2013	7/3/2013	7/11/2013
Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Subject	Roofing Asphalt	-	RFI - Sewer Piping	RFI - Hollow Core Bearing Condition		RFI # 6 - Hollow Core Bearing Angle Welding Options	RFI #7 - Prefabricated Metal Stair System	RFI #8 - Column Ties	RFI 09 - Hollow Core Design Loads	RFI 10	RFI 11 - Load Bearing Demolition	RFI 12			RFI # 15 - Concrete Placement		Top of CIP Walls Between Grids SC and SE	Precast Raker Bearing Elevations on CIP Pedestals (LEAP RFI-05)	CIP and Precast End Walls Grid SC to SD (LEAP RFI-06)	Top of Scoring Level Spandrel Elevation (LEAP RFI-07)	Insufficient Tolerance Precast to Precast and Precast to CIP (LEAP RFI-08)	Concessions Level Stair Opening (LEAP RFI-09)	Top of Precast Wall Behind Concessions Level Stairs (LEAP RFI-11)	MEP Trade Coordination (LEAP RFI-12)	Precast Aisle Steps (LEAP RFI-10)	RFI 26 - Trench Rock Width	Exterior CMU at Two-Story Admin Area on South Wall	Electrical Fixture Mounting Heights	Structural Clarifications	Stair Nosing Thickness & HVAC Equipment Size at Press Box Roof for Handrail Fabrication	Specified Pipe Size for Handrails
Q.	00001	00002	00003	00004	0000	90000	70000	80000	00009	00010	00011	00012	00013	00014	00015	00016	00017	00018	00019	00020	00021	00022	00023	00024	00025	00026	00027	00028	00029	00030	00031

Old Norcross Sidewalk Angle Detail RFI 17	Status Closed Closed Closed	Sent 7/24/2013 7/30/2013 6/17/2013	Closed 9/30/2013 8/5/2013 7/30/2013
Offset Beam Connection Potential Beam Needed for HVAC Duct	Closed	8/2/2013	7/30/2013
Clarification to RFI # 37 Response	Closed	8/8/2013	9/30/2013
Clash in Footing and Main Trink line at Concessions	Closed	8/8/2013	8/12/2013
Ductwork Clash with Steel Beam Plate	Closed	8/12/2013	8/15/2013
Wall Hung Toilets	Closed	8/15/2013	8/29/2013
Misc Questions	Closed	8/20/2013	9/20/2013
Handicapped Seating For Gymnasium - Dimensions	Closed	8/23/2013	8/29/2013
Elevations for "A" Linec	Closed	8/27/2013	8/29/2013
Emergency Generator Gas Line	Closed	9/4/2013	9/4/2013
	Closed	9/6/2013	9/9/2013
Rock Bearing Footings Clarification	Closed	9/6/2013	9/20/2013
Field House Beam Bearing Condition	Closed	9/6/2013	9/9/2013
Storm Line Demo	Closed	9/6/2013	9/9/2013
Columns in Storefront Openings	Closed	9/6/2013	9/20/2013
Beam Elevation Clarification - CDCC Sequence 4	Closed	9/11/2013	9/12/2013
Duct relocation - M2-25	Closed	9/12/2013	9/25/2013
loratory Drilling Results	Closed	9/12/2013	10/17/2013
Connection from Site Stair Walls to Field House Wall	Closed	9/12/2013	9/12/2013
Retaining Wall on South East Corner	Closed	9/16/2013	9/17/2013
Clarification on column locations/spacing	Closed	9/16/2013	9/17/2013
Splice Detail For Drilled Pier Reinforcing Steel	Closed	9/17/2013	9/19/2013
Anchor Bolt Field Dimensions at Field House	Closed	9/18/2013	10/15/2013
Load Bearing Wall Request	Closed	9/23/2013	9/24/2013
Dimension Clarific	Closed	9/24/2013	10/8/2013
Elevation Clarification SQ 5	Closed	9/26/2013	9/30/2013
Duct Sizing	Closed	10/4/2013	10/7/2013
Decking Spacing at Stadium	Closed	10/10/2013	10/15/2013
Steel Elevation Clarification in SQ 3	Closed	10/17/2013	10/17/2013
Misc. Electrical Details	Closed	10/17/2013	10/18/2013
Plumbing Invert Elevation	Closed	10/21/2013	10/21/2013
Chilled Water Line	Closed	10/21/2013	10/31/2013
Beam at Stair #8	Closed	10/22/2013	10/30/2013
Field Splice at Auditorium Trusses	Closed	10/23/2013	11/18/2013
Brick Bottom Band Condition at Corners	Closed	10/24/2013	10/25/2013
Curb at East Side of Building	Closed	10/24/2013	11/18/2013

Beam Connection at Existing Column
Apple Sizes at Stadium Stool
Proceed Plates Along WP 7
Spirals for 24" Diameter Drilled Piers
Roof Condition at Old Admininstration Area
Joists Spanning over Auditorium Closed
Gym
In Coordination With Owner Closed
ructure
ssn.
Work Koom 1.2.11/ - Sink Closed
Closed
idium Locations
cal Room
ter
r Wall
rting
WSHPs and HGRH Closed
Rain Leader Piping At West & North Exterior Walls
at Old Administration Area
Color at Color Pattern Closed
Near Computer Lab 1,1,224 Closed
5 Steel Supports Closed
70000

an G		Status	Sent	Closed
00113	Door Conflict Office 4.1.031 at Field House	Closed	1/3/2014	1/3/2014
00114	Miscellaneous Structural Steel Questions - King Steel SQ 10C	Closed	1/3/2014	1/3/2014
00115	Duct Clash M2-12	Closed	1/9/2014	1/21/2014
00116	Fire Damper at Electrical Room on East Side	Closed	1/10/2014	1/21/2014
00117	Manual Damper Adjustment Locations - M1-17	Closed	1/17/2014	2/4/2014
00118	Electrical Rough-In - Mounting Heights for Electronic Scoreboards (Berkmar)	Closed	1/17/2014	1/22/2014
00119	Floor Drain - P1-22A	Closed	1/21/2014	1/22/2014
00120	Type "LL" & "LL1" Light Fixture Mounting Heights	Closed	1/27/2014	1/27/2014
0121	Power Circuit for Water Heater - Room 1.1.309	Closed	1/27/2014	1/28/2014
00122	Control Clarifications	Closed	1/27/2014	2/17/2014
00123	Smoke Partition Top Detail	Closed	1/28/2014	2/17/2014
00124	Damaged Joist Repair	Closed	2/3/2014	2/3/2014
00125	Spoil Pile on East Side of Site	Closed	2/3/2014	3/3/2014
0170	Downspout Piping Near Grease Traps	Closed	2/3/2014	2/17/2014
00127		Closed	2/4/2014	3/19/2014
0170	RIU Sequencing	Closed	2/4/2014	2/18/2014
00129		Closed	2/10/2014	2/11/2014
00130	Bond Beam and Tube Steel Above Door Clarification - Aux, Gym	Closed	2/20/2014	2/24/2014
00131	ERU Disconnect Size	Closed	2/26/2014	3/6/2014
00132	Round Pipe Size Clarification at Field House	Closed	2/26/2014	2/27/2014
00133	Plumbing Piping in Chase Walls for Unfished/Future Staff Toilets	Closed	2/28/2014	3/3/2014
00134	Mechanical Unit Locations Above Auditorium	Closed	2/28/2014	3/3/2014
00133	Joist Spacing at Auditorium	Closed	3/3/2014	3/3/2014
0130	Baseball and Sortball Spot Elevations	Closed	3/6/2014	3/14/2014
00137	Exhaust Fan at Main Mechanical Room/Central Plant	Closed	3/7/2014	3/7/2014
00138	South Canopy Footing Elevations	Closed	3/10/2014	3/13/2014
00139	CWS&R Pipe in Sequence 3 - Unfinished Area	Closed	3/12/2014	3/13/2014
00140	Band Renearsal Hall 1.1.311	Closed	3/17/2014	3/17/2014
00141	Media Equipment Storage 1.1.028 Duct Location	Closed	3/17/2014	3/17/2014
00142	Linear Bar Diffusers	Closed	3/20/2014	3/26/2014
00143	West Canopy Miscellaneous Elevations and Details	Closed	3/21/2014	3/26/2014
00144	Doors 11434C & 11446C - Hardware Location	Closed	3/26/2014	3/27/2014
00145	TT Style Grills	Closed	3/26/2014	3/26/2014
00146	Miscellaneous Ceiling Conditions at Field House	Closed	3/31/2014	3/31/2014
00147	Storm Piping at North Side of Gymnasium to Structure A11	Closed	3/31/2014	3/31/2014
00148	Condensate Drains for Heat Pumps at Field House	Closed	4/2/2014	4/7/2014
00149	In-Line Pumps	Closed	4/2/2014	4/7/2014
00150	Motor Operators - Overhead Doors	Closed	4/3/2014	4/16/2014
00151	ERU Fan Access	Closed	4/3/2014	4/11/2014
00152	Electrical at Backstop	Closed	4/15/2014	4/17/2014

Closed 4/29/2014	2		The last			2014 4/28/2014	2014 4/29/2014	014 5/5/2014	-,		2014 5/23/2014			2014 5/27/2014	2014 5/30/2014	014 9/19/2014	014 6/13/2014	1014 6/18/2014	1014 6/18/2014		014 7/11/2014			:014 7/11/2014	014 8/1/2014	014 8/1/2014	1	014 7/28/2014	014 7/28/2014	014 8/1/2014	014 7/29/2014	014 8/18/2014	014 8/18/2014	014 8/28/2014		014 8/28/2014	014 9/10/2014		014 9/15/2014
Closed 4/18/2014	5						7	9		Closed 5/7/2014	Closed 5/14/2014				.,			Closed 6/17/2014	Closed 6/17/2014	Closed 6/20/2014																	Closed 8/28/2014	Closed 9/5/2014	Closed 9/10/2014
Boiler In-Line Pump Location	Modernia Strain	Mechanical Room Piping Arrangement	Utility Sleeves at Stadium Track	Fireproofing on Sprinkler Piping	Downspout size at North Elevation	Sidewalk West of Field House	Miscellaneous Steel Copperions	Generator Anninciator at Field House	Bolted Coppertions at Auditorium	Power to FC-1-7	Solind Booth Ceiling Emmiss	Miscellaneous Steel Coppertions at Copper 2.1	Steel column with headed chids at Main Com	Soffit Heights at Mainstreat Corridor	Light Dole Resear	Duct Grilles Room 1 2 025	Soffit Framing Conflict in Auditorium		Control Joint Conditions Assessed	Pre-existing Demand Cirdon and Alice			£		200		econd rever of Main Gym	13-21 at Col WH-0 8 Wo		Clouds in Auditorium	states and states are states and states are states and states and states and states and states are states are	100	Hostor of Chair 1 1 226	icates at Stall 1.1.226	zoo - Residential Kange Hood Duct Size			א דיביסטן איז אני אוואס ריביסטן איז אני	
00153	00155	00156	00157	00157	00700	00159	00160	00161	00162	00163	00164	00165	00166	00167	00168	00169	00170	00171	00172	00173	00174	00175	00176	00177	00178	00179	00180	00181	00182	00183	00184	00185	00186	00187	00188	00189	00190	00191	00192



# Discovery High School February 11, 2015 9:00 A.M.

EMAIL ADDRESS	his vina Caraldanielicans	Ulbance @ Corrolldaniel.com	blounds @ cerrollden, el. con	jayy @ carrolldowsel, con	LANCE @ GAINGSUILLEFIRE. COM	Proberts commercial of a mail . Com	eric@ econc.us	dweny yy (a) chasports us	RON Spresh @ bell south, met		Best Ceramic Lile @ I cloud. Com	deviler O CH Mechanical. NCT	ta. 25 loss your cian			jmillera srysa.com	
PHONE	7) 536 8241	770-654-9326	770-561-0661	678-936-0037	7148-815-0LL	776-231-3656	7719-324-6875	404-339-5735	673-296-7486	706-200-6658	776-533-0361	706-939-0101	754 4457	678 988 5943	770 314 6114	4.235453	7 513 0602
COMPANY	CDCC	CDCC	FTTE CDCC	CDCc	G.F.D	Roberts Com.	ECT	CKW Snoll	Hopse	5.C.P	Rost tile	からひ	Late Tiller with s	. H.	11/00 2	505A	
NAME	HENRY INVIN	Trans Chance	TRUMAN FROMETIC	3	LANCE LEAVITH	Ail Rebeats	Eric Hamilton	Ogic Carron	SARAN	Muck Sother Gield	Sort Head	DENNIS FULLER	Timpoh 11. Au	Moyses Gascios	, W.	3	BRENT REDMEN