





# **Board Report - November 2020**

Phase 1.3 will be closed out financially by December 2020.

#### Potential Impacts to Phase 1.3:

There are no potential impacts. It has been a great pleasure seeing this project take shape and working with the Middle School staff.

#### **Phase 1.3 Middle School**

#### **Work Completed in October**

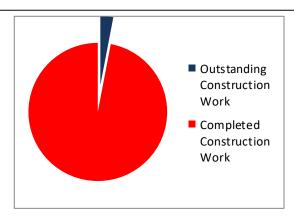
- 3/4 of punch lists items are complete.
- Bleachers are installed.
- Alternate #3 framing and drywall is complete.

## **Projected Work for November**

- Working on remaining punch lists items.
- Alternate #3 work will be complete in December.
- Closeout procedures are underway.

#### **Phase 1.3 Financial Summary**

Contracts Awarded: \$ 12,133,021 Approved Change Orders: 739,251 State Contracts Awarded: 225,985 Contingency: \$ 110,060 Funds Available: \$ 13,208,317 Payments to Date: \$(12,454,109) **Funds Remaining:** 754,208



**Construction Work is 97% Complete** 

Phase 1.3 Pictures
Alternate 3 Area



Alternate 3 Area









# **Board Report - November 2020**

So far all aspects of this project are progressing nicely.

#### Potential Impacts to Phase 1.5:

• Due to the Corona Virus, complications have arisen in terms of availability of man power and materials. We are working closely with all prime contractors and subcontractors to ensure the progression of the project. So far, there are no impacts to the schedule.

# **Phase 1.5 High School**

#### **Work Completed in October**

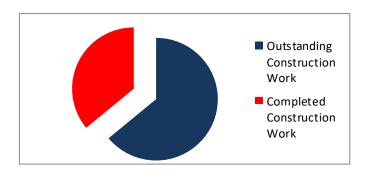
- Black top base has been installed for the new parking lot.
- Structural steel for the mechanical room mezzanine is complete.
- Proscenium walls and the block on top of the proscenium beam is complete.
- Back hallways and dressing rooms are watertight.

#### **Projected Work for November**

- Masons will continue laying block for a couple months.
- Mechanical and electrical trades are working with the mason for any wall penetrations and/or items needed to be placed in the walls.
- Structural steel is underway.
- Concrete for the mezzanine floor will be poured.
- Concrete roof deck over the stage area will be poured.

#### **Phase 1.5 Financial Summary**

Contracts Awarded:	\$ 21,144,945
Approved Change Orders:	\$ (23,592)
State Contracts Awarded:	\$ 184,050
Contingency:	\$ 1,503,737
Funds Available:	\$ 22,809,140
Payments to Date:	<u>\$ (7,616,423)</u>
Funds Remaining:	\$ 15,192,717



**Construction Work is 36% Complete** 

Phase 1.5 Pictures

Stage Looking East at Electric Room Columns

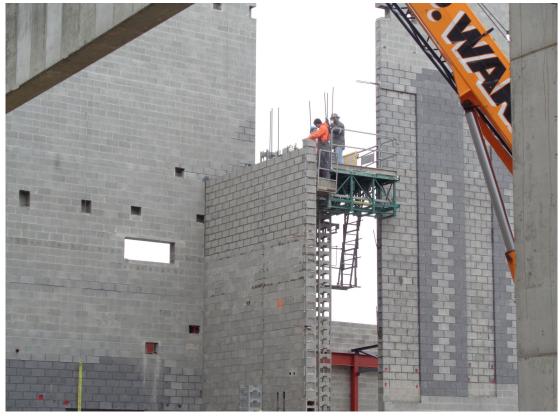


**Setting Structural Steel for Roof** 



Phase 1.5 Pictures

# Air Shaft South Looking North



**Concrete Pump for Air Handler Mezzanine Pour** 









#### **Board Report - November 2020**

So far all aspects of this project are progressing nicely and remains on schedule.

#### Potential Impacts to Phase 1.6:

• Due to the Corona Virus, complications have arisen in terms of availability of man power and materials. We are working closely with all prime contractors and subcontractors to ensure the progression of the project. So far, there are no impacts to the schedule.

#### Phase 1.6 Walt Disney & Neil Armstrong

#### **Work Completed in October**

- Metal stud framing in the new addition at Neil Armstrong is 80% complete and at Walt Disney 95% complete.
- Structural steel at Neil Armstrong is complete.
- Masonry work at Walt Disney is complete.

#### **Projected Work for November**

- Interior metal stud framing at both buildings will continue.
- Mechanical rough-ins at both buildings will continue.
- Exterior metal stud framing at Neil Armstrong is underway.

#### **Phase 1.6 Financial Summary**

 Contracts Awarded:
 \$ 8,225,800

 Approved Change Orders:
 \$ 124,325

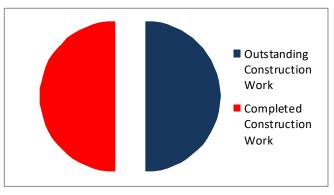
 State Contracts Awarded:
 \$ 61,260

 Contingency:
 \$ 489,104

 Funds Available:
 \$ 8,900,489

 Payments to Date:
 \$ (4,174,317)

 Funds Remaining:
 \$ 4,726,172



**Construction Work is 50% Complete** 

Phase 1.6 Pictures

# Framing at Neil Armstrong



Framing at Neil Armstrong

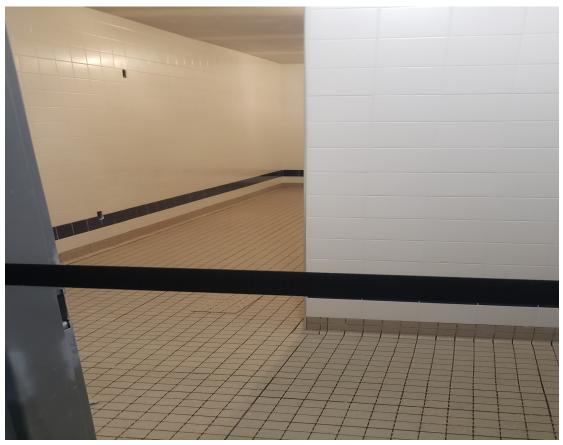


Phase 1.6 Pictures

Hanging Drywall in Main Office at Walt Disney



**Restroom Grouted at Walt Disney** 









# **Board Report - November 2020**

**Project Timeline** 

#### **Phase 1.1 Athletic Field**

Project Closed Out 12/1/2019

#### Phase 1.3 Middle School

SED Submission 6/25/2018

Construction Start 4/15/2019

Construction Completion 12/1/2020\*

# Phase 1.6 Walt Disney and Neil Armstrong Elementary

SED Submission 2/7/2019
Construction Start 4/21/2020
Construction Completion 9/1/2021\*

#### Phase 1.2/1.4 Florence Brasser & Paul Road

Project Closed Out 6/1/2020

#### Phase 1.5 High School

SED Submission 8/31/2018

Construction Start 1/14/2019

Construction Completion 12/1/2021\*

#### **Phase 1.7 District Wide EPC**

SED Submission 9/10/2018

Construction Start 1/14/2020

Construction Completion 10/7/2021\*

#### **SED Project Numbers**

#### **Phase 1.1 Athletic Field**

SED NO. 26-04-01-06-0-001-019 - High School SED NO. 26-04-01-06-0-006-014 - Middle School SED NO. 26-04-01-06-7-023-001 - Press Box

#### **Phase 1.2 Florence Brasser**

SED NO. 26-04-01-06-0-002-015 - Florence Brasser

#### Phase 1.4 Paul Road/Brasser BCS

SED NO. 26-04-01-06-0-007-016 - Paul Road SED NO. 26-04-01-06-0-002-016 - Brasser

#### **Phase 1.3 Middle School**

SED NO. 26-04-01-06-0-006-013 - Middle School

#### **Phase 1.5 High School**

SED NO. 26-04-01-06-0-001-018 - High School

#### Phase 1.6 Disney & Armstrong

SED NO. 26-04-01-06-0-008-015 - Disney SED NO. 26-04-01-06-0-009-015 - Armstrong

<sup>\*</sup> Dates indicated are Estimated

# Financial Review

ATHLETIC

7-8 ENG/SOC ST RM-435

Category		Budget	1.5/1.6 Bid Adjustment			Adjusted Budget	Change Order Adjustments			Adjusted Contract Values		thorized yments	Re	Funds emaining
Incidental Costs	\$	11,526,550	\$	(1 228 367)	¢	10,298,183	¢		¢	10,298,183	\$ 16	5,612,786)	¢	3,685,397
State Contracts Awarded	\$	922,130		245,310	\$	1,167,440	Ψ	_		1,167,440		(894,655)		272,785
State Contracts Tivaracu	Ψ	<b>722</b> /100	Ψ	210,010	Ψ	1,107,110			Ψ	1,107,110	ų.	(0) 1,000)	Ψ	272)700
Construction Costs:														
Phase 1.1								4						
Contracts Awarded 1.1	\$	6,747,379	ф	(711 000)	\$	, ,	\$	(36,595)	\$	6,710,784				
Contingency 1.1 Change Orders 1.1	\$	674,735	Э	(711,330)	Э	(36,595)	\$	36,595	\$	_				
Construction Total 1.1	\$	7,422,114	\$	(711,330)	\$	6,710,784		-		6,710,784	\$ (6	,710,784)	\$	_
	7	-,,	_	(- ==,)	7	3,1 = 2,1 = 2	·			-, -, -		, -, - ,		
Phase 1.2/1.4														
Contracts Awarded 1.2/1.4	\$	5,465,300			\$	5,465,300	\$	235,642	\$	5,700,942				
Contingency 1.2/1.4	\$	273,265			\$	273,265	Φ.							
Shift to 1.6					\$	(37,623)	\$ \$	(235,642)	\$					
Change Orders 1.2/1.4  Construction Total 1.2/1.4	\$	5,738,565	<b>¢</b>		\$	5,700,942		(233,042)	Ė	5,700,942	\$ (5	700 942)	\$	_
Construction rotal 1.2/ 1.4	Ψ	3,730,303	Ψ	-	Ψ	3,700,942	Ψ	_	Ψ	3,700,742	Ψ (Ο,	,700,742)	Ψ	_
Phase 1.3														
Contracts Awarded 1.3	\$	12,133,021				12,133,021	\$	739,251	\$	12,872,272				
Contingency 1.3	\$	849,311			\$	849,311	ф	(700.051)	d.	110.000				
Change Orders 1.3 Construction Total 1.3	\$	12,982,332	\$		\$	12,982,332	\$	(739,251)	\$	110,060 12,982,332	\$(12	,454,109)	\$	528,223
Construction Total 1.5	Ψ	12,702,552	Ψ		Ψ	12,302,332	Ψ		Ψ	12,702,332	ψ(12	.,454,107)	Ψ	320,223
Phase 1.5														
Contracts Awarded 1.5	\$	-		21,144,945		21,144,945	\$	(23,592)	\$	21,121,353				
Contingency 1.5 Change Orders 1.5	\$		\$	1,480,145	\$	1,480,145	\$	23,592	Φ	1,503,737				
Construction Total 1.5	<u>\$</u>		¢	22,625,090	•	22,625,090		23,392		22,625,090	\$ (7	.616,423)	<b>\$</b> 1	5,008,667
Construction Total 1.5	Ψ	_	Ψ	22,023,030	Ψ	22,023,030	Ψ		Ψ	22,020,070	Ψ (1)	,010,423)	Ψ1	.5,000,007
Phase 1.6														
Contracts Awarded 1.6	\$	-	\$	8,225,800	\$	, ,	\$	124,325	\$	8,350,125				
Contingency 1.6			\$	575,806	\$									
Balance from 1.2/1.4 Change Orders 1.6					\$	37,623	ď	(124 225)	\$	489,104				
0			Φ.	0.004.606	Φ.	0.000.000	\$	(124,325)			Φ /4	454.045)	Ф	4 6 6 4 0 4 2
Construction Total 1.6	\$	-	\$	8,801,606	\$	8,839,229	\$	-	\$	8,839,229	\$ (4,	.174,317)	\$	4,664,912
Budget 1.5/1.6	\$	28,616,124	\$	(28,616,124)	\$	-	\$	-	\$	-				
Contingency	\$			(1,116,185)		-	\$	-	\$	-	\$	-	\$	
Total Complementing Control	ф	EE 075 333	ф	002.055	ሰ	E	φ		ተ	E6 0E0 3EE	0.000	(FC FFF)	ф.	0.201.002
<b>Total Construction Costs</b>	\$	55,875,320	\$	983,057	\$	56,858,377	\$	-	\$	56,858,377	\$(36	,050,575)	<b>\$</b> 2	20,201,802
Project Referendum	\$	68,324,000	\$	_	\$	68,324,000	\$	-	\$	68,324,000	\$ (44	1,164,016)	\$ 2	24,159,984