

Memorial Vista A North Virginia Office Building

Technical Assignment II

William J. Gamble | 5th Year – Construction Option | October 16th, 2013

Executive Summary

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The following technical report it written about Memorial Vista, an office building for an undisclosed aviation tenant in northern Virginia. This report analyzes the detailed project schedule, structural and MEP estimates, site layout planes for various phases, a general conditions estimate, constructability challenges, and the uses of building information modeling (BIM) on the project.

The detailed project schedule breaks down the Memorial Vista Project into the sequence of work being done by each trade to easily show the flow of work on the project. The project start date was set to be April of 2011, and is scheduled to finish in January of 2014. This translates to total project duration of approximately 26 months or 540 working days. It is important to remember, like stated in Technical Assignment I, the building is split up into a North and South Wing to allow for an easier flow of work up the building. The schedule also has very few interior fit-out activities included within it. This is because the building is a core and shell structure being performed by James G. Davis Construction (Davis). The interior fit-out will be bid out after the completion of the base building.

A detailed structural systems estimate was calculated from modules within the P2 level, the first level, and the second level of the structure and interpolated throughout the building to come up with a detailed structural estimate. Since Memorial Vista is a structure made primarily of concrete, the estimate is made up of cast in place concrete, the formwork included, reinforcing, and the labor involved. The total detailed estimate for the building came out to be \$16.4 Million, which is 3.20% off of the actual cost of the building, which is \$16.9 Million. This difference in price could be from lack of detail in the estimate, the use of R.S. Means instead of actual cost data for the region, and the fact that the estimate performed does not include the post tensioning that takes place above the Lobby Space or Multipurpose Space.

This report also includes the four individual phases of the site layout throughout the project. The first phase plan shows the layout of the site during the demolition phase, where the structures that originally accompanied the site are shown to be removed. The next site layout plan shoed the excavation of the North and South Wing. The third plan shows both the initial phases of the foundation of the structure and also the excavation of the rest of the site. This full excavation of the site was being completed based on the owners request to ensure there was no contaminated soil on the site. The final site layout plan shows the building during the erection of the superstructure. This includes both the concrete structure, and the façade of the building.

The general conditions estimate for Memorial Vista came out to be \$2.6 Million, which translates to around \$101,000 per month. For this project, Davis was brought in when the design phase was 90% completed. This means the GMP had not been fully negotiated, so Davis had a fairly low general conditions estimate, where a majority of the line items that would normally show up as a line item are actually charged to the job. The break down for the general

conditions estimate preformed is that 73% of the cost goes towards personnel costs, whereas the remaining 27% goes to miscellaneous costs. These miscellaneous costs include things such as temporary power, field and office equipment, signage, and various other items.

The main constructability issues the Memorial Vista faced in the phases that it has completed so far are the lack of knowledge of the contents below the earth at the project site and the unknown time frames for certain long lead items. One of the first constructability issues the team faced was the fact that the utilities below grade were extremely cluttered, unmarked, and even and some instances – mismarked. This led to a longer utility relocation process than anticipated, and caused early scheduling problems that would need to be fixed quickly and efficiently. One of the second constructability issues that arose was in the excavation phase. In the initial phase of the project, only twenty-four bore holes had been completed for the geotechnical report. If more were done, the team would have found suitable soil for their foundation and the loads created by the buildings loads. If the foundation had been studied more, it would have been noted that the piles would have been redundant and could have been value engineered out of the project. Since the team found this information out in the excavation process, the piles were already ordered and set to be delivered for use. The third issue was the fact that the bus duct that was used to run a current from the switchboard to the panel board had a longer than anticipated delivery date. This then resulted in the delayed start of equipment and in turn pushed the schedule back.

Finally, the team on Memorial Vista completed a model for the project in order to aid in the 3-D coordination and clash detection, and also to aid in the phase planning on the project. The architectural, mechanical, electrical, plumbing, fire protection and structural systems were looked at when running the clash detections to find potential problems in the initial design and construction phases. Although using 3-D coordination provided a great deal of value to the Memorial Vista project team, there are many more BIM options that are outlined in the report that could have provided even more value to the project.

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Detailed Project Schedule

Overview

The detailed project schedule for Memorial Vista was done using Primavera P6, where the actual full schedule can be found in Appendix A in the back of this report. This schedule breaks down the office building into the scope of work performed throughout the phases of the project. The schedule is a little over 200 line items that range from the original design of the drawings in the earliest phase of the project, all the way to the final completion of the base building. The next step to this project, which is not included, would be the interior fit out. This building contracted as of no to be only a base built core and shell structure, where only a few minor finishes have been put into the building due to the fact that the owner has not expressed their needs and wants for the building's interior until the base structure was completed. The interior contract will be bid out upon the completion of the base building structure.

The original design of the building started in late December of 2010 and takes place until mid-October. Demolition is then scheduled to take place November 23rd. Excavation then takes place the following month and is followed by the actual construction of the building. Substantial completion is reached on October 30th, 2013. The next step is to complete the punch list, and then the final base building will be completed on the 6th of January in 2014. The actual project, where the team is on site, then translates to around 26 months to complete the project, with a total of around 540 work days. Within this schedule, the detail of the project is broken up into sections where major trades can be seen. These major divisions include excavation for the subcontractor performing that task and substructure and super structure for the concrete subcontractor involved in the pouring of the structure.

A detailed schedule overview can be seen below, in table 1, where the main phases of Memorial Vista can be seen.

Detailed Schedule Overview									
Phase	Start Date	Finish Date	Duration (Days)						
Design / Procurement	20-Dec-10	11-Feb-13	547						
Demolition / Site Preparation	23-Nov-11	16-May-12	123						
Excavation	3-Jan-12	27-Jul-12	147						
Concrete Substructure	30-Aug-12	29-Jan-13	105						
Concrete Superstructure	6-Dec-12	1-May-13	103						
MEP / Finishes	15-Feb-13	7-Oct-13	164						
Façade	25-Mar-13	14-Jun-13	59						
Roof	17-Apr-13	10-Jun-13	38						
Elevators	8-May-13	16-Oct-13	113						
Final Completion & Occupancy	30-Oct-13	6-Jan-14	46						

Table 1 – Detailed Project Schedule Overview

Design & Procurement Phase

The design process for this project was started in late December 2010. James G. Davis Construction (Davis) was then brought in when the drawings reached 90% completion in order to perform a design assist role on the project. After the completion of the drawings, the guaranteed maximum price for the project was finalized and agreed upon, and the project began. As the project began to be underway, it was important for Davis to look ahead in the project at the long lead items for the project. In other words, if a piece of mechanical equipment needed to be on the site on a specific day, the team would have to work backwards and keep to a schedule for the submittal, fabrication, and delivery process.

Demolition & Site Preparation

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The next step was to clear the site of the structures that were accompanying the land. These structures include numerous industrial warehouses, and a motel. These structures can be seen in figure 1 below, where the building in the top left of the figure is the hotel and the other six structures are industrial warehouses.



Figure 1 – Existing Structures and Utilities (Courtesy of Davis drawings & Google Maps)

It is important to note the extreme amount of existing utilities at the site of Memorial Vista. Being that the building is located near government locations in northern Virginia, there are utilities weaved below the roads surrounding this location. This information was taken into account and reflected in the schedule.

Excavation

As the site was cleared, excavation for the foundation of Memorial Vista began to take place. It is again crucial to note in figure 1 (previous Page), the vast amount of utilities surrounding the site of this location. All of these utilities had to be taken in to account, along with the fact that there are numerous mismarked or even unmarked utilities that would surely be discovered. An aspect that also must be kept in mind is that the majority of the buildings that originally accompanied the site at one time had an industrial use to them. This being said, each location and surrounding location would need to be checked for contaminated soil. The owner requested that the entire site be excavated for this purpose to eliminate the possibility of contaminated soil in the chance that further renovations or additions take place. Figure 2, below, shows the excavation of the future foundation for an addition on to the building. This was to be filled in after the excavation takes place and any contaminated soils are removed. To complete the entire excavation of the site, Davis decided the best tactic would be to excavate each wing of the building (North and South) and then the remaining land. This can be seen in the site layout plane, during the excavation phases later in the report.



Figure 2 - Excavation for Future Addition (Courtesy of Davis)

Substructure & Superstructure

Following the excavation was the cast in place concrete substructure. This, like the excavation, was split into wings. Splitting the project into North and South wings allowed for linear scheduling, where the concrete subcontractor was able to work their way across the building and up the structure. This similarity between floors allowed the subcontractor to be more efficient and cut down the duration of the pour on the project, rather than sequencing the pours with gaps between them.

The majority of the structure was first formed using Peri SKYDECK reusable panel formwork. The next steps were to reinforce the slabs and pour. There were two locations where post tensioning was used, those being the Lobby and the Multipurpose Space, which allowed for wider spans for the spaces.

Core MEP & Finishes

To allow for quick and easy installation, the MEP equipment was delivered as close to the installation time as possible. This allowed the site to remain uncongested, and be as safe as possible. Once the materials were delivered to the site, they were moved and store on their respected floors that they were to be installed on. This allowed the crews to have what the needed close by and allowed for quick installation. This can be seen in figure 3 to the right. Since this building is simply a core and shell building, the finishes with in at this time are not extensive. The finishes time frame that is expressed in the schedule includes things like paint, acoustic ceiling tiling, miscellaneous metals, and flooring. All of these are fairly generic, where the future aviation tenant will further emphasize their needs and want during the interior fit out of the building.



Figure 3 – Duct Storage on Floor (Courtesy of Davis)

Facade

The concrete superstructure sequenced their work bottom up, so as the concrete work began at the top of the structure, the façade began to be attached to the structure. This was quick and easy due to the fact that curtain wall, windows, precast panels, and metal paneling were all attached directly to the structure though the use of embeds and anchors. The two tower cranes on site are used to hoist the façade pieces into place and then are directly welded to these embeds or are bolted, as per the specs.

Roof

On the top of the building is the penthouse, this space contains two cooling towers, 2 chillers, and a single heat exchanger. Surrounding this space is various types of roofing, ranging from roof pavers to a fluid applied protective membrane with gravel on top. The pavers were used where balconies are located to allow for the safety of the occupant and prevent them from tripping. There are also raised planters on the roof where the balconies are located to allow small gardens to be a part of the roof and to cut down on the heat island effect. The most important aspect when scheduling the construction sequence of the roof is not necessarily the roof materials, but rather the mechanical equipment that will be housed in the penthouse space. These items have long lead times, and drive the schedule for when the roof can be completed. Figure 4, below, shows the framing of the mechanical room penthouse. It can be seen that the completion of this penthouse is holding up the roofing phase of the project.



Figure 4 – View of Penthouse from Roof (Courtesy of Davis)

Elevators

A critical part to this project is the elevators. It was the owner's requests to have the building contain 14 elevators throughout. These elevators take a long time to install and need to be completed on schedule to ensure the building would be completed on time. This puts the elevators on the critical path of the project.

Final Completion & Occupancy

The final phases of the project were to complete the punch-list and ensure the base building structure is exactly what the owner needs and meets all their desires. This is a crucial part to this project, because once the base building is completed, the interior fit out will be bid out. If Davis did everything that the owner desired and the owner is happy with the final project, the probability of acquiring the interiors project is very likely.

Detailed Estimate & Assemblies Estimate

Detailed Structural System Estimate

This detailed structural estimate will provide an accurate breakdown of the cost of Memorial Vista. In order to perform this estimate, modules were taken off and then interpolated to the entire size of the building. These modules can be seen in Appendix B1, where the areas and other dimensions were found using Autodesk Quantity Takeoff.

The total detailed estimate of the structure led to a value of \$16.4 Million. This is not far off from the actual cost of the structural cast in place concrete for the building that is actually valued at \$16.9 Million. Table 2, seen below, shows the breakdown of the project and how the total was reached.

	Cost of Foundation	Cost of Level P2	Cost of Level 1	Cost of Level 2
Estimated cost after Interpolation	\$2,621,339.10	\$2,739,015.91	\$2,514,366.34	\$1,543,462.92
Number of Similar Floors	1	1	1	5.5
Estimate of Building	\$2,621,339.10	\$2,739,015.91	\$2,514,366.34	\$8,489,046.07

Estimate Total = \$16,363,767.43 Actual Total = \$16,896,800.00

Percent Difference = 3.20%

The table above shows the estimate taken off for each floor, where the Foundation cost after interpolation is found by adding the total for the column footings, column piers, foundation wall, and wall footings seen in the detailed structural estimate spreadsheet in Appendix B1. Since there is only one foundation, the multiplier for similar floors is only one, leading to an estimate for the foundation being around \$2.6 Million.

Next was the cost for the P2 level of the underground parking garage. This is found by adding the total for the slab on grade, and the columns to P1. These values can be seen in the spread sheet provided in Appendix B1. Since level P2 was a slab on grade and the floor to floor height was only 9 feet, it was completely different than Level P1. Therefore, this level is only multiplied by one, leading to a cost of around \$2.6 Million. Level P1 would be taken care of as a multiple similar to Level 2, due to the fact it has elevated slabs and similar floor to floor heights.

Level 1 was the next level to be estimated, due to its different layout and slab thickness compared to the rest of the building. This level ranged in floor thicknesses, but had an average of around eleven inches. For the purpose of this estimate, eleven inches was used, due to the fact the concrete slab would over compensate in some areas and under compensate in others, but resulting in a fairly reasonable estimate. The value in Table 2 for Level 1 can be seen in Appendix B1, where the total cost of the elevated slab and columns add to the cost estimate for this floor.

The final floor take off was the second floor. Floors two through six and Level P2 in the garage needed to be taken off, where floor two was the perfect average of both floor thickness and floor to floor height. The values for the elevated slab and columns to Level 3 in Appendix B1 can be seen to add up to around \$1.5 Million. This value was then multiplied by 5.5 to account for Levels 2through 6, and then also Level P2 in the underground garage. Since level 6 only takes place in the South half of the building and not the North, it is the 0.5 seen in the multiplier in the table above. Level P2 was also accounted for in this section due to the fact that the floor to floor height was similar and the slab thickness was the same.

Level P2 & Foundation

Level P2 can be seen below, where it is broken down into table 3 through 6. These tables represent the detailed estimate of the P2 Level in the 6,500 SF space seen in figure 5.

		Column F	ootings in M	odule Area 0f 6,500	SF (Various Sizes)		
Call Out	Length x Width x Depth	Volume of Concrete (ft^3)	C.Y.	Rebar	Lbs. / Linear Foot (Rebar)	Weight of Rebar (lbs.)	Weight of Rebar (Tons)
E -4	10' x 6'6" x 30"	162.5	6.02	15#8L & 12#7S	#8 = 2.670, #7 = 2.044	#8 = 400, #7 = 159	#8 = 0.2, #7 = 0.08
F - 4	23' x 23' x 74"	3262.2	120.82	28#11	5.313	6843	3.4215
G - 4	13'2" x 8'8" x 72"	684.7	25.36	15#10L & 21#9S	#10 = 4.303, #9 = 3.4	#10 = 849, #9 = 642	#10 = 0.4, #9 = 0.3
E - 5	16' x 15' x 52"	1040	38.52	18#10	4.303	2401	1.20
F - 5	16' x 14' x 52"	970	35.93	18#10	4.303	2323	1.16
G - 5	9' x 9' x 56"	378	14.00	10#10	4.303	775	0.39
G - 5.5	9' x 9' x 56"	378	14.00	10#10	4.303	775	0.39
H - 5.5	7'6" x 7'6" x 48"	225	8.33	8#10	4.303	537	0.27
E - 6	15' x 15' x 48"	900	33.33	16#10	4.303	2065	1.03
F - 6	12' x 12' x 36"	432	16.00	12#9	3.4	979	0.49
G-6	9' x 9' x 56"	378	14.00	10#10	4.303	775	0.39
H - 6	6' x 6' x 48"	144	5.33	4#10	4.303	516	0.26
N/A	Total	8954.4	331.64	N/A	N/A	#7 = 159	#7 = 0.08
		•		•		#8 = 400	#8 = 0.2
						#9 = 1621	#9 = 0.81
						#10 = 11016	#10 = 5.5
						#11 = 6843	#11 = 3.4

Table 3 – Column Footings in Module Area

Table 4– Foundation Walls & Foundation Wall Footings in Module Area

Foundation Walls in Module Area Of 6,500 SF (Various Sizes)										
Length x Width x Depth	C.Y.	Rebar	Lbs. / Linear Foot (Rebar)	Weight of Rebar (Ibs.)	Weight of Rebar (Tons)					
100' x 1' x 3'	300	300 11.11 #6@12" O.C. 1.502 976.3		0.49						
	Foundati	ion Wall Foot	tings in Module Are	a Of 6,500 SF (Various Sizes)						
Length x Width x Depth	Volume of Concrete (ft^3)	C.Y.	Rebar	Lbs. / Linear Foot (Rebar)	Weight of Rebar (lbs.)	Weight of Rebar (Tons)				
70' x 2'6" x 2'	350	12.96	4#5	1.043	413.7	0.21				

Table 5 – Column Piers in Module Area

		Col	umn Piers i	n Module Area Of 6,	500 SF (Various Sizes)			
Call Out	Length x Width x Depth	Volume of Concrete (ft^3)	C.Y.	Rebar	Lbs. / Linear Foot (Rebar)	Weight of Rebar (Ibs.)	Weight of Rebar (Tons)	S.F.C.A.
E -4	2' x 2' x 5.17'	20.68	0.77	#10 @ 12" O.C.	4.303	295	0.15	41.36
F - 4	4' x 2.5' x 5'	50	1.85	#10 @ 12" O.C.	4.303	365	0.18	65
G - 4	1' x 2' x 3'	6	0.22	#10 @ 12" O.C.	4.303	129	0.06	18
E - 5	2' x 2' x 1.5'	6	0.22	#10 @ 12" O.C.	4.303	77	0.04	12
F - 5	2' x 2' x 1.67'	6.68	0.25	#10 @ 12" O.C.	4.303	86	0.04	13.36
G - 5	1' x 2' x 3'	6	0.22	#10 @ 12" O.C.	4.303	129	0.06	18
G - 5.5	2' x 2' x 3'	12	0.44	#10 @ 12" O.C.	4.303	155	0.08	24
H - 5.5	2' x 1' x 3'	6	0.22	#10 @ 12" O.C.	4.303	129	0.06	18
E - 6	2' x 2' x 2.5'	10	0.37	#10 @ 12" O.C.	4.303	129	0.06	20
F - 6	2' x 2' x 2.5'	10	0.37	#10 @ 12" O.C.	4.303	129	0.06	20
G - 6	2' x 2' x 3'	12	0.44	#10 @ 12" O.C.	4.303	154	0.08	24
H - 6	2' x 2' x 3'	12	0.44	#10 @ 12" O.C.	4.303	154	0.08	24
N/A	Total	157.36	5.83	N/A	N/A	#10 = 1931	#10 = 0.97	297.72

Table 6 – P2 Columns in Module Area

	P2 Columns in Module Area 0f 6,500 SF (Various Sizes)											
Call Out	Length x Width x Depth	Volume of Concrete (ft^3)	C.Y.	Rebar	Lbs. / Linear Foot (Rebar)	Weight of Rebar (Ibs.)	Weight of Rebar (Tons)	S.F.C.A.				
E -4	24" x 24" x 12'	48	1.78	8 #9	3.4	380.8	0.1904	96				
F - 4	30' x 48' x 12'	120	4.44	24 #11	5.313	1912	0.956	156				
G - 4	24' x 24' x 12'	48	1.78	12 #11	5.313	765.1	0.38255	96				
E - 5	24' x 24' x 12'	48	1.78	12 #11	5.313	765.1	0.38255	96				
F - 5	24' x 24' x 12'	48	1.78	12 #10	4.303	619.6	0.3098	96				
G - 5	24' x 24' x 12'	48	1.78	12 #11	5.313	765.1	0.38255	96				
G - 5.5	24' x 24' x 12'	48	1.78	8 #10	4.303	481.9	0.24095	96				
H - 5.5	24' x 24' x 12'	48	1.78	8 #9	3.4	380.8	0.1904	96				
E - 6	24' x 24' x 12'	48	1.78	12 #11	5.313	765.1	0.38255	96				
F - 6	24' x 24' x 12'	48	1.78	8 #10	4.303	481.9	0.24095	96				
G - 6	24' x 24' x 12'	48	1.78	8 #10	4.303	481.9	0.24095	96				
H - 6	24' x 24' x 12'	48	1.78	8 #10	4.303	481.9	0.24095	96				







Once the values for each one of the tables above were found for the module space, the total area of the space was interpolated from the module area. In other words, 6,500 square feet of Level P2 were taken off out of the total 123,765 square feet for Level P2. This means there is a

multiplier of around 19 that needs to be multiplied by the values on the tables above to reach the values shown in the detailed estimate cost sheet shown in Appendix B1.

Level 1

The first level can be seen below, where it is broken down into table 7 and 8. These tables represent the detailed estimate of the Level 1 in the 2,400 SF space seen in figure 6.

Table 7 – Level	1	Elovatod	Slah	in	Modulo Aroa
Table / - Level	1	Elevateu	SIGD	111	Woulde Alea

Level 1 Elevated Slab										
Total S.F.	Slab Thickness (ft.)	Ft^3	C.Y.	Rebar	Lbs. / Linear Foot (Rebar)	Weight of Rebar (Ibs.)	Weight of Rebar (Tons)	S.F.C.A.		
2400	0.92	2200	81.48148	#5 @ 12" O.C.	1.043	20654	10.327	73.6		

Table 8 – Level 1 Columns in Module Area

	Level 1 Columns in Module Area Of 2,400 SF (Various Sizes)											
Call Out	Length x Width x Depth	Volume of	C.Y.	Rebar	Lbs. / Linear Foot	Weight of Rebar	Weight of	S.F.C.A.				
Call Out	Length x width x Depth	Concrete (ft^3)	C.1.	Rebai	(Rebar)	(lbs.)	Rebar (Tons)	3.F.C.A.				
L - 13	2' x 2' x 13'	52	1.93	12 #10	4.303	638	0.319	104				
L - 14	2' x 2' x 13'	52	1.93	8 #10	4.303	500	0.25	104				
M - 13	2' x 2' x 13'	52	1.93	12 #10	4.303	638	0.319	104				
M - 14	2' x 2' x 13'	52	1.93	8 #10	4.303	500	0.25	104				
N - 13	2' x 2' x 13'	52	1.93	12 #10	4.303	638	0.319	104				
N - 14	2' x 2' x 13'	52	1.93	8 #10	4.303	500	0.25	104				
N/A	Total	312	11.56	N/A	N/A	#10 = 4158	#10 = 1.707	624				



Figure 6 – Level 1 Module Area Location (Original Drawing Courtesy of Gensler)

Once the values for each one of the tables above for Level 1 were found for the module space, the total area of the space was interpolated from the module area. In other words, 2,400 square feet of Level 1 were taken off out of the total 72,243 square feet for Level 1. This means there is a multiplier of around 30 that needs to be multiplied by the values on the tables above to reach the values shown in the detailed estimate cost sheet shown in Appendix B1.

Level 2

The first level can be seen below, where it is broken down into table 9 and 10. These tables represent the detailed estimate of the Level 1 in the 2,400 SF space seen in figure 7.

Table 9– Level 2 Elevated Slab in Module Area

			Leve	el 2 Elevated Slab				
Total S.F.	Slab Thickness (ft.)	Ft^3	C.Y.	Rebar	Lbs. / Linear Foot (Rebar)	Weight of Rebar (Ibs.)	Weight of Rebar (Tons)	S.F.C.A.
2400	0.67	1600	59.25925926	#5 @ 12" O.C.	1.043	20654	10.327	53.6

Table 10– Level 2 Columns in Module Area

gth x Width x Depth	Volume of	C.Y.	Rebar	Lbs. / Linear Foot	Weight of Rebar	Weight of Rebar	S.F.C.A.
gui x widui x Depui	Concrete (ft^3)	0.1.	Rebai	(Rebar)	(lbs.)	(Tons)	3.F.C.A.
2' x 2' x 11.5'	46	1.70	12 #10	4.303	792	0.396	92
2' x 2' x 11.5'	46	1.70	8 #10	4.303	594	0.297	92
2' x 2' x 11.5'	46	1.70	12 #10	4.303	792	0.396	92
2' x 2' x 11.5'	46	1.70	8 #10	4.303	594	0.297	92
2' x 2' x 11.5'	46	1.70	12 #10	4.303	792	0.396	92
2' x 2' x 11.5'	46	1.70	8 #10	4.303	594	0.297	92
	2' x 2' x 11.5' 2' x 2' x 11.5'	Concrete (ft^3) 2' x 2' x 11.5' 46 2' x 2' x 11.5' 46	Concrete (ft^3) 2' x 2' x 11.5' 46 1.70 2' x 2' x 11.5' 46 1.70	Concrete (ft^3) Concrete (ft^3) 2' x 2' x 11.5' 46 1.70 12 #10 2' x 2' x 11.5' 46 1.70 8 #10 2' x 2' x 11.5' 46 1.70 12 #10 2' x 2' x 11.5' 46 1.70 8 #10 2' x 2' x 11.5' 46 1.70 8 #10 2' x 2' x 11.5' 46 1.70 12 #10	Concrete (ft^3) (Rebar) 2' x 2' x 11.5' 46 1.70 12 #10 4.303 2' x 2' x 11.5' 46 1.70 8 #10 4.303 2' x 2' x 11.5' 46 1.70 12 #10 4.303 2' x 2' x 11.5' 46 1.70 12 #10 4.303 2' x 2' x 11.5' 46 1.70 8 #10 4.303 2' x 2' x 11.5' 46 1.70 8 #10 4.303 2' x 2' x 11.5' 46 1.70 12 #10 4.303	Concrete (ft^3) (Rebar) (lbs.) 2'x 2'x 11.5' 46 1.70 12 #10 4.303 792 2'x 2'x 11.5' 46 1.70 8 #10 4.303 594 2'x 2'x 11.5' 46 1.70 12 #10 4.303 792 2'x 2'x 11.5' 46 1.70 12 #10 4.303 792 2'x 2'x 11.5' 46 1.70 8 #10 4.303 594 2'x 2'x 11.5' 46 1.70 12 #10 4.303 594	Concrete (ft^3) (Rebar) (Ibs.) (Tons) 2'x 2'x 11.5' 46 1.70 12 #10 4.303 792 0.396 2'x 2'x 11.5' 46 1.70 8 #10 4.303 594 0.297 2'x 2'x 11.5' 46 1.70 12 #10 4.303 792 0.396 2'x 2'x 11.5' 46 1.70 12 #10 4.303 792 0.396 2'x 2'x 11.5' 46 1.70 8 #10 4.303 594 0.297 2'x 2'x 11.5' 46 1.70 12 #10 4.303 594 0.297 2'x 2'x 11.5' 46 1.70 12 #10 4.303 792 0.396

N/A Total 276 10.22 N/A N/A #10 = 4158 #10 = 2.079	552	#10 = 2.079	#10 = 4158 #:	N/A	N/A	10.22	276	Total	N/A
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Figure 7 – Level 2 Module Area Location (Original Drawing Courtesy of Gensler)

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Once the values for each one of the tables above for Level 2 were found for the module space, the total area of the space was interpolated from the module area. In other words, 2,200 square feet of Level 2 were taken off out of the total 48,001 square feet for Level 2. This means there is a multiplier of around 22 that needs to be multiplied by the values on the tables above to reach the values shown in the detailed estimate cost sheet shown in Appendix B1.

The detailed estimate preformed ended up being just less than 3% of the actual cost of the cast in place concrete (Referencing Table 2). It is important to note that this value does not include the piles that are located on half of the building's foundation due to the fact that they are precast and in a separate cost break down that includes the precast panels that make up the façade of the building. A reason for being off by a small fraction would be the fact that level 2 was multiplied by 5.5 floors. If more accuracy was required, level P2 could have been taken off individually. This would have helped due to the fact that Level 2 has foundation walls that were not taken into account when multiplied by level 2, which does not take into account any amount of concrete walls. The reason that the estimate was able to work was due to the fact that Level 2 through 6 all have drop panels located at the column, where they are not in the garage level. This area of concrete that makes up the drop panels was assumed to take the place of the foundation wall in the P2 level, and may have resulted in less concrete and rebar than actually needed and would result in the price being both higher and closer to the actual cost of the past in place concrete for Memorial Vista. One other aspect that may have resulted in a lower cost is the fact that RS Means was used to calculate the values for the material and labor. A location factor was applied for the north Virginia location, but this is not a perfect modifier and varies significantly on an actual project. A third reason for the cost being off from the actual estimated price was due to the fact that the post tensioning above the Lobby Space and Multipurpose Space was not taken into account. These cables would have also added some value to the final cost of the structure. All in all, if every square foot of the building was taken off in detail, an extremely accurate estimate could have taken place in a relatively short period of time and would have led to an estimate that would be extremely close to the actual cost of the buildings structure.

MEP Assemblies Estimate

Referencing Appendix B.2, one will see the assemblies estimate of the mechanical, electrical, plumbing, and fire protection for the building. The plumbing and mechanical estimate was combined for the actual estimate provided by Davis Construction, and came out to be \$11.2 million. After performing the mechanical and plumbing estimate, it was found that the cost would be \$10.6 million, which is just under 6% of the actual cost. The electrical equipment was projected to cost \$7.1 million, whereas it was estimated for the purpose of this thesis report to be \$6.7 million, which is just under 7% of the cost. The last division that was taken off in the assemblies estimate was the fire protection within the building. This was projected by Davis to be \$650,000 and was calculated to be around 633,325, which is just under 2% of the original projected cost. A breakdown of all this information can be seen in table 11 below.

Devision	Estimate Cost	Actual Cost	% Difference
Mechanical & Plumbing	\$10,566,648.52	\$11,200,000.00	5.65%
Electrical	\$6,656,995.23	\$7,100,000.00	6.24%
Fire Protection	\$633,325.60	\$650,000.00	2.57%

When looking at the mechanical and electrical breakdown, one will see that included in the mechanical estimate is a water cooler unit, this is a single package water cooled unit that includes a water tower, pump, and piping allowances. Along with this information, this line item also includes the duct and diffusers used to distribute the conditioned air to the required spaces. The cooling tower is then also included because this includes the rest of the mechanical system that is not a part of the water cooling unit stated above. This means, that the chilled water cooling tower system has two closed loops for condenser water, pumps associated with this system, and expansion tanks. The only thing left out of the bulk of the mechanical system is the heat exchanger. This is a plate type, floor mounted heat exchanger, described in the table in the appendix. The plumbing systems are a numeric count of the fixtures to be placed in the office building, including toilets, sinks and drinking fountains. Along with these components, the estimate also takes into account the water heaters and the sewage ejectors in the building. These are essential for the flow within the building, but one must not forget the pipework for the drainage of a building's roof, which is also included in the report. This estimate in total comes fairly close to the actual cost once completed

The electrical equipment within the estimate can be seen, were the majority of the cost is the panel boards, receptacles, switchboards, light fixtures, switches, and transformers. These are the main components of a building, but there is also emergency backup equipment in the building that includes an automatic transfer switch, and a diesel generator. Since the building is an office building, there must also be data and voice system run throughout the building.

The final component of this assemblies estimate was the fire protection for Memorial Vista. This building has two types of fire suppression systems in the building, shown in the estimate. One is a dry system, where the pipes are filled with compressed air to prevent them from freezing. These pipes are located in the garage area, due to the fluctuation in temperature. The other type is wet pipe, where they are filled with water, and at the point of a fire, the glass filament in a sprinkler breaks and water comes rushing out to put out the fire. This specific building has an automated system, where in the case of a fire; there is a fire alarm panel to shut off dampers in the ventilation system to prevent smoke from spreading throughout the building. This was assumed to be included in the price of the wet and dry fire suppression systems.

Site Layout Planning

Demolition Phase

Below is four site plans in the sequence that the construction process would take place. For a better look at the components of each phase, there are larger plans in the appendix under Appendix C. Figure 8 (below) is the demolition phase of the project. The purple objects represent the structures that are to be demolished. It is important to note that a majority of them are industrial structures, where the possibility of the structures containing some form of asbestos was high. Davis Construction, the general contractor for the project, took this information into account and it was reflected in their actual schedule and budget. It is also important to note that the parking and one lane of traffic on the northeast side of the site is closed and the space is used as a location for the job trailers. The actual road through the site will be used to discard the material that has been demolished and will have to be removed after the demolition phase. When this road is removed for the future office building, there will have to be extensive reworking of the underground utilities below the road due to the large amount of underground utilities in this area.



Figure 8 – Demolition Phase Site Plan (Original Drawing Underlay Courtesy of Gensler)

Building Excavation – Phase 1

The next phase can be seen in figure 9. This is a site layout while in the excavation phase. The excavating crew will start in the south wing, move to the north wing, and then follow up with the plaza area where the ramp to the parking garage is located. This will ensure continuous work across the entire site. There are three ramps in and out of the site, allowing for quick and efficient access to the site. All ramps lead to the gates of the site, where there will be a positioned flagger to allow the safety of the vehicles going in and out of the site, along with other vehicular traffic around the site. One thing that was added to the perimeter of this site plane that did not exist in the previous figure is the fact that there is now jersey barriers in the plan along the perimeter of the site to minimize the probability of a vehicle going off the road into the pit created during the excavation process. The parking for the excavation crew is also now across the street, where soccer fields will be located in the future.



Figure 9 – Building Excavation Phase Site Plan (Original Drawing Underlay Courtesy of Gensler)

Excavation & Foundation Phase

The next phase would be the excavation of location 4 (see figure 10 below). The reason that this is being excavated is due to the owners desire to ensure that there will be no contaminated soils on the site from the industrial buildings that once occupied the land. The excavation of this location will go to the lowest point of the actual foundation. In the future, another phase of the building will be constructed and be put here, but that is not until the tenant to occupy the building expands to a larger size. For the time being, the location of this future wing will be excavated and then filled in after the soil has been ensured to not be contaminated. As this process is taking place, the piles will be laid from the south wing to the north wing, followed by the concrete foundation in this same fashion. A tower crane will be put in on the southwest side of the project with a 224' swing radius. This crane will begin to place concrete for the foundation of the structure and the movement of material on the south side of the project. Parking is still offsite where the soccer fields will be located in the future. There are also still flaggers to keep the vehicles flowing in and out of the site as quickly as possible



Figure 10 – Building Excavation Phase Site Plan (Original Drawing Underlay Courtesy of Gensler)

Substructure & Superstructure Phase

The final figure below is figure 11, which shows how the logistics of the site will be from the substructure to the superstructure phase. A second tower crane is brought on site to finish the foundation and stays throughout the project until the façade is assembled to the structure. This tower crane has a swing radius of 219' and will we located out of the garage entrance. This second tower crane requires shoring at the garage levels and after the tower crane is disassembled, the garage will be completed. Dumpsters with trash chutes will be located on each wing, along with a material hoist that is fairly centrally located on the southwest façade of the building. Material staging will take place in the southwest portion of the project, after the excavation of this location has been completed and filled back in (see previous phase). An important aspect to note is that the trailers are still in their original location with the one lane of traffic closed. As the building is fully sealed, there is the possibility to remove the trailers and make the office inside a room in the building, thus saving money on general conditions costs. It is also important to note the location of the electrical vault in the northern part of the project. This is out of the reach of the tower cranes, allowing for the safety of this equipment to not be in harm's way of something falling or bumping into it.



Figure 11 – Building Excavation Phase Site Plan (Original Drawing Underlay Courtesy of Gensler)

General Conditions Estimate

The general conditions cost for this project is unique in the fact that it is fairly low for the overall project cost. This is due to the fact that Davis Construction was initially brought on to the project after agreeing to a fixed-fee contract for preconstruction and general condition costs. This low cost is then made up for when the guaranteed maximum price is established, due to the fact that the items excluded in the general conditions are rolled into the project cost.

The actual general conditions cost that was submitted to the owner was \$2.89 Million. The conditions that were excluded in the actual general conditions cost were costs for construction site fences, material hoists, temporary heat, temporary lighting, temporary water, trash chutes, guard rails, permits, insurance, bonds, and the cost of work during closeout. Due to the fact that a vast majority of what is normally provided in a general conditions estimate that tends to severely increase the initial price has been omitted, the cost is reflected as fairly low. It is important to remember that since these line items are not being executed in the general conditions phase of the project, the costs excluded will show up in the actual guaranteed maximum price and will result in a slightly increased project cost.

After performing the estimate using both R.S. Means and information provided by Davis construction, it was found that the general conditions cost was estimates to be \$2.63 Million. This is a little lower than the actual general conditions cost, but is within ten percent. The break down for the estimate can be seen to be split into two divisions, where one is personnel subtotal costs, and the second is miscellaneous subtotal costs. Personnel subtotal costs are the culmination of all employees on the job and their corresponding salaries for the amount of time

that they will bill the project. The second component, the miscellaneous costs are made up of the costs to get the job done. This includes the cost of cellular phones, signage, and office supplies. It is clear, that for this project, the primary constituent that forms a large chunk of the general conditions cost is the personnel costs. This can be seen in figure 12, to the right. The entire general conditions estimate can be seen on the following page in table 12.



Figure 12 – General Conditions Cost Breakdown

Table 12 – General Conditions Estimate

Description	EA	Quantity	Units	Rate	T	otal Cost					
Personnel Cost											
Senior Superintendent	1	102	Weeks	\$4,036/Week	\$	411,672					
Superintendent	1	65.3	Weeks	\$2,329/Week	\$	156,198					
Project Engineer - Field Supervision	1	35	Weeks	\$1,860/Week	\$	65,100					
Safety Manager	1	102	Weeks	\$404/Week	\$	41,208					
Project Executive	1	102	Weeks	\$1,071/Week	\$	109,242					
Senior Project Manager	1	106.3	Weeks	\$3,260/Week	\$	346,538					
Project Manager	1	108.6	Weeks	\$2,329/Week	\$	252,929					
Project Engineer - I.C.E.	1	21.4	Weeks	\$1,863/Week	\$	39,868					
Project Engineer	2	106.3	Weeks	\$1,708/Week	\$	363,121					
LEED Coordinator	1	10.9	Weeks	\$629/Week	\$	6,856					
Project Scheduler	1	78	Weeks	\$629/Week	\$	49,062					
Project Administrator	1	106.3	Weeks	\$189/Week	\$	20,091					
Project Accounting	1	106.3	Weeks	\$233/Week	\$	24,768					
Courier / Yard Delivery	1	102	Weeks	\$217/Week	\$	22,134					
Dump Truck Delivery	1	2.1	Weeks	\$217/Week	\$	456					
Miscellaneous Costs											
Time Lapse Equipment, Camera and Projector	1	24	Months	\$2650/Camera	\$	2,650					
Small Tools and Equipment	1	0.50%	Job	\$78500000 Total	\$	392,500					
Signage	1	0.01%	Job	\$78500000 Total	\$	7,850					
Trash Carts	1	3.5	Months	\$300/Month	\$	1,050					
Field Telephone	1	23.6	Months	\$350/Month	\$	8,260					
Temporary Power	1	23.6	Months	\$8,177/Month	\$	192,977					
IT	1	23.6	Months	\$150/Month	\$	3,540					
Office Supplies	1	23.6	Months	\$75/Month	\$	1,770					
General Health & Safety	7	23.6	Months	\$300/Month	\$	7,080					
Fire Extinguishers	1	23.6	Months	\$350/Month	\$	8,260					
Potable Water	1	23.6	Months	\$150/Month	\$	3,540					
Temporary Toilets	1	23.6	Months	\$1,800/Month	\$	42,480					
Miscellaneous Clean Up - Labor	2	20	Weeks	\$1240/Week	\$	49,600					
Miscellaneous Clean Up - Material	1	15.3	Weeks	\$150/Week	\$	2,295					
					,						
				onnel Costs Subtotal	\$ \$	1,909,242 723,852					
	Miscellaneous Costs Subtot										
			GENERAL	CONDITIONS TOTAL	\$	2,633,095					

William J. Gamble | 5th Year – Construction Option | Tech Assignment 2

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Constructability Challenges

Memorial Vista was an extremely difficult project in the fact that its location in northern Virginia leads to a large amount of underground utilities, which can be seen in figure 1 (earlier in the report). This is crucial because the owner required that Davis excavate the entire site, even where the foundation was not to be. This was done to search for contaminated soils, but caused numerous problems. A majority of the constructability concerns are revolved around these phases of the construction process. The other issue was with the equipment going into the building and the long lead items that came with the equipment. The concerns that were a main focus for the team out on the Memorial Vista project are the site utility relocations, an inconclusive geotechnical report, and the long lead items that were longer than those that were originally projected.

The first major constructability concern is the existing utilities below grade on and around the project site. A majority of the utilities were either mismarked or completely unmarked on the actual drawings, and then the utilities that were marked, did not correspond to what was being found in the field through the utility company. This resulted in the team having to create a design for the relocation of the utilities without even completely knowing what was below the earth. Several test pits, where an excavator was used to dig a hole and mark what was found were completed, but not enough to fully map the utilities below grade. The biggest problem was the relocation of the sanitary sewer that ran through the site under a road that went through the plot of land that would eventually be the site for construction. The sequence for removing the gravity and forced main on the site and swapping into the new lines installed in the street on a bordering road were not entirely flushed out. Upon excavation of the pipes, it was found that there was no redundancy in the system and that these were significant pipes for the County and the pumping. As a result, the team had to perform a complicated tie-in and swap process that cost a lot of money and time. To perform this tie in to a new system of pipes that would bring the sanitary sewer line around the property of the building instead of through it, a line stop was needed. This caused some delays due to the fact that a line stop has an extremely long lead time and there are only a handful of crews in the country that perform the task. This problem could have easily been avoided if more accurate preconstruction surveys had been completed with information that could have cleared up potential problems that would have arisen in the future. On the following page is figure 13 that shows the initial break down of utilities. These are the main utilities that need to be relocated or removed. Davis provided these issues in phases, giving deadlines for each utility line's relocation. By doing this, Davis was able to form a schedule, and get the project back on track and make it possible to complete the project on the projected completion date. (Note that the street names referenced have been renamed as fictitious names due to the request of the owner to keep the building classified.)



Figure 13 – Davis Relocation Deadlines (Courtesy of Davis Construction)

The next constructability issue, like the previous one, can be traced back to inconclusive information in the initial stages of the project. The geotechnical report was preformed, where twenty-four boring holes were drilled around numerous places throughout the future site. The location of these boring holes can be seen below in figure 14. After the excavation process took place, it was found that the soil contained suitable bearing capacity for the column piers and footings to be place directly, without the use of precast concrete piles. By the time the excavation had taken place, the precast piles had already been ordered, due to the fact that they have a fairly long lead time. The original design was to have one half of the building on the precast piles and the other on spread footings. As the excavation got down to the necessary level, the team realized that a good portion of the piles could have been eliminated, which would have saved a tremendous amount of money and time in the schedule. By this time it was to late, due to the fact they had already been ordered and were in the fabrication stage. If a more thorough geotechnical report was performed, it not only could have found that fewer piles were needed in the foundation of the building, but also the fact that the report said that there were contaminated soils. This report was extremely vague in the amount of contamination throughout the site, but rather shared the amount of contamination that was found in each test bore. This resulted in the team having a more difficult time quantifying the exact amount of contaminated soil on the site. For bidding purposes, Davis ended up put the risk on the excavation contractors to essentially guess at how much contaminated soil they

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thought they would encounter. After the bidding process was completed, it was apparent that each subcontractor had their own qualifications but in the end the bids varied substantially. Adding to the high cost, high risk excavation was the fact that the subcontractor would have to excavate the entire site, and not just where the foundation of the building was to be going. This was a result due to the request of the owner. After the entire site is excavated, the portion of the site where the foundation is not located is then filled in. The fact that there was so little information on precisely how much contaminated soil was in the earth below the site boundary, the pricing for this work was higher than average. The figure below visually shows the large amount of land that was open for question as to what was below the earth. If a simple more thorough boring array was completed, Davis would have been able to have a better chance at quantifying how much risk should have been assumed, which again would have saved time and money in the long term of the project.



The final constructability challenge was the fact that the bus bar within the building had and extremely long lead time. This bus bar was used for the main electrical distribution from the switchgear to the typical floors throughout the building. It is used to run the current from the switchboard from the P1 level to the panel boards on each level (seen below represented in green in figure 15). This being said, it's a critical part of running electricity throughout the building. The item originally was scheduled for installation based off of assumed lead times from previous projects and product information from the manufacturer. It was later found that the items were taking longer than anticipated and became an issue as the construction team waited on the last few pieces of the bus duct to arrive on site. This resulted in the impact of equipment start-ups being delayed from their original start-up dates. This problem could have been totally avoided if the Davis team presented alternatives to the bus duct, such as electrical conduit distribution, when Davis was originally brought on board to preform and share value engineering items early in the construction phase. This value engineering would have resulted in known lead times of the material, and moderate cost decreases compared to the bus duct. This would have just been a proposal, because although the lead time on the project was longer than anticipated, the bus duct does allow for more flexibility and serviceability, but since this building is simply an office building, rigid conduit could have fulfilled the same job for cheaper and would have been more reliable for delivery dates.



Figure 15 – Bus bar running from vertically through building (Drawing Underlay Courtesy of Gensler)

Building Information Modeling Use Evaluation

Building Information Modeling (BIM) is an extremely useful tool to not only the construction team, but also the owner. Although the object produced is referred to as a model, it is much more than that. The model formed is a resource that can provide input varying from clash detection to telling an owner when a piece of equipment needs replacing. BIM can be used for a wide variety of uses including cost estimation, systems analysis, 3-D coordination, 4-D phase planning, facility maintenance and many other uses. These systems are all implemented to provide cost and time saving to the owner. Since the cost and schedule can be affected through the use of BIM, it is obvious that this is a crucial factor in the industry. The important thing to keep in mind is the end use of the building and what steps can be aided through the use of BIM to get the project complete not only on time and under budget, but also meet all of the owners need that they originally desired.

The first step, when BIM has been decided to be implemented on a project, is to form a plan of what the owner wants upon the completion of the project and how modeling can help reach those goals. This is done through the use of completing the BIM use list and the level one process map. The BIM use list is a graphical chart that defines all uses of BIM throughout the project's phases. These phases include the planning, design, construction, and operation phases. The level one process map is then a flow chart that describes the phasing of each BIM use and defines who is responsible for performing the tasks to complete the BIM activities on the project. This is important, because the BIM team members need to be sure who is responsible for each deliverable and when it is needed by. After the completion of the BIM use list and level one process map, the project team will clearly understand what BIM uses will be implemented on the project and who is responsible for the completion of each task.



Below, in figure 16, is a model of Memorial Vista in Navisworks Manage 2014.

Figure 16 – Navisworks Model of Memorial Vista (Courtesy of Davis)

BIM Use List

The first step for implementing BIM for this project is to for a BIM use list. This list can be found below in figure 17, where the items circled in orange are the items that have been looked at for this project and plan to be completed.



Figure 17 – BIM Use List (Courtesy of Penn State's BIM Execution Planning Guide)

For this project, you can see that Davis focused on using BIM for 3-D coordination and planning. They produced a coordinated model with participation from the concrete, mechanical and plumbing, duct, sprinkler, and electrical / lighting contractors. The architect's Revit model was used and then each subcontractor formed their models, as per the drawings and specifications and these were then imported into the model. The original models made by each subcontractor are formed in Autocad and then brought into Navisworks to run clash detections. These clash detections were run not only against each trade, but also against the architecture and the structure of the building. These clashes showed where problems were in the original design and preliminary stages, where the cost to fix them is extremely lower than the cost to fix in the field. These clashes were done on each level of the building and worked their way upward until the building had minimal clashes and all major problems had been found and sorted out. Other than clash detection, the only other thing the model was used for, was to show some phasing for the excavation process, due to its complexity. A model is then completed at the end of the project, not necessarily for the owner, but more for the use of Davis. They can use this model to help win the bid for the interior fit out, by showing phasing or other potentially useful diagrams.

Level 1 BIM Execution Plan

Within Appendix D is an example of a possible level one BIM execution plan that could have been implemented by Davis construction as a result to their BIM use list. This level one process map was created to not only show the BIM uses, but to also show who is responsible for what. The project is from start to finish and how building information modeling will be used throughout that time frame.

Prospective BIM Uses

Cost Estimation

For this project, the owner of the building asked that Davis create a schedule that not only showed the activities for the entire duration of the project, but also to cost load it. This means that each activity had a specific cost assigned to it so that any time, the owner could see what amount of money they owe for the work done and compare it to the payment applications that Davis would submit monthly. To go along with this, the Davis team also formed a model with the help of the subcontractors to run clash detection. Together, a cost loaded schedule and three dimensional model were formed but were never linked together. This would have taken some time to do, but would have resulted in a useful tool for the employees on the project to physically see where they are supposed to be and what work should be completed on a specific day, along with the cost of that work completed. This would also be helpful for the owner to see what work has been done without even leaving their desk. They could then compare it to what Davis is billing for to see if the project will be completed on time or if there would be duration of time that the project comes in past the original targeted completion date.

Virtual Mock-Ups

Virtual mock-ups are taking a specific location and modeling them for the use of quality control, or trying to smooth out potential problems that could take place in the field. These mock-ups would not necessarily be useful for the facade since it was so simple and was all being fastened directly to the structure through the use of either welding or bolting. On the other hand, the mock-up could have been advantageous when modeling gathering spaces like the lobby that had custom features. If the Lobby would have been quickly modeled in the already existing architectural model, to the point where materials were designed and imported, it would have been found that a few of the dimensions would have been off from what the drawings were showing and caused problems in the layout. This is a problem that was found in the field, where dimensions did not quite add up, and led to alignment problems.

Site Analysis

A critical portion of this project, as reflected in the constructability concerns of this report, was the existing utilities that were packed around the sites, and originally doing through part of the site. If a more extensive study of these utilities was completed and looked at. The complexity of the systems below grade would have been noticed immediately in the modeling process. After the systems would have been modeled, the schedule could have been adjusted early and cost impact could have been weighed. This would have allowed the relocation and removal of any utilities in a timely fashion while staying on track for the completion date and staying under budget.

Façade Sequencing

Since a model was already complete, it would have been easy to link the model to the schedule to for a 4-D model. This would then help the subcontractors assembling the façade, because they would be able to see in what sequence the façade went up and what their next phase of work would be. This information could then be used to ensure materials were arriving on time and crews were working at the proper pace to get the project completed on schedule. Figure 18 and 19 below sow the different materials the structure is accompanied with. If the model had been linked with the schedule, the crews assembling the facade could have seen the sequencing and the management staff could have seen how the crews are doing according to the schedule



Figure 18 – Façade Materials on South Entrance (Original Drawing Underlay Courtesy of Gensler)



Figure 17 – Façade Materials on North & South Wing (Original Drawing Underlay Courtesy of Gensler)

Appendix

Appendix A – Detailed Project Schedule	Page 33
Appendix B.1 – Detailed Estimate of Structural Systems	Page 41
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Appendix A

A	a	A		100 L	Classic Schedule Layout	04-Oct-13
Activity	מוץ	Activity Name	Original Start Duration	Finish	2011 2012 2013 2014 2015 2 13 Q4 Q1 Q2 Q3 Q4	2016 Q3 Q4
-	Memorial V	/ista	777 20-Dec-10	06-Jan-14		
-			547 20-Dec-10	11-Eeb-13	p-13	
	_	Procurement				
	A1000	Design of Drawings	220 20-Dec-10			
	A3220	GC on Board for Design Assist	15 10-Oct-11			
	A3260	Building Permit	119 31-Oct-11			
	A3300	Finalize GMP	9 22-Nov-11			
	A3310	Prepare Mechanical Equipment for Submission	80 29-May-12		p-12 Rrepaire:Mechanidal/Equipment for:Súbenitssion	
	A3320	Submit Mechanical Equipment for Approval	5 20-Sep-12	26-Sep-12	p-12 Dt Submit Mechanical Equipment for Approval	
	A3330	Review and Approve Mechanical Submittal	15 27-Sep-12	17-Oct-12		
	A3340	Fabrication & Delivery of Mechanical Equipment	80 18-Oct-12	11-Feb-13	5-13 Fabrication & Delivery of Nechanical Equipment	
	Demolitio	n / Site Preparation	123 23-Nov-11	16-May-12	y-12 V 18-May-12 Demolition / Site Preglaration	TITT
1.1	A3290	Demolition of Existing Buildings / Hardscaping	123 23-Nov-11	16-May-12	y=12 Derboltion pf Existing Buildings / Handscaping	
	Excavatio		172 03-Jan-12	-	g-12 31;Aug-12, Excavation	
1.1	A3250	Utility Relocations	147 03-Jan-12			
	South Bui		29 24-Jul-12	31-Aug-12		
	A1030	Drive Soldier Piles - South	5 24-Jul-12			┉┿╍┝╍┿╍┝
	A1050	Drive & Grout Tiebacks - South	7 02-Aug-12			
	A1060	Mass Excavate - South	13 02-Aug-12			
	A1070	Excavate Tieback Bench to Subgrade - South	2 30-Aug-12	-		
	North Bui		14 14-Aug-12	-		
	A1010	Drive & Test Tiebacks - South	8 14-Aug-12			/+- -+++-
	A1020	Mass Excavate - South	13 14-Aug-12	-		
	A1040	Excavate Tieback Bench to Subgrade - South	2 30-Aug-12	-		
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		0 F,R,P Walls & Columns to P1 - South	7 11-Sep-12			
		0 Backfill Footings - P2 South	3 20-Sep-12			.+
		0 Pour SOG - P2 South	1 27-Sep-12			
		Level P1	22 28-Sep-12			
		0 F,R,P Slab - P1 South	20 28-Sep-12			
		0 F,R,P Walls & Columns to Ground - P1 South	7 19-Oct-12			
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A156 | A1700 Ceiling Close in Inspection - 1st Floor A1710 Hang and Finish Drywall Ceilings - 1st Floor A1720 Finishes - 1st Floor Building Level 2 A1730 Frame Walls - 2nd Level A1740 Mechanical Installation - 2nd Floor A1760 Plumbing Installation - 2nd Floor A1760 Electric Rough-In - 2nd Floor A1770 Wall Close In Inspection - 2nd Floor A1780 Hang and Finish Drywall Partitions - 2nd Floor A1790 Frame Drywall Ceilings - 2nd Floor A1800 Install Lights, Diffusers, & Sprinkler Heads - 2nd Floor A1810 Ceiling Close in Inspection - 2nd Floor A1810 Ceiling Close in Inspection - 2nd Floor A1820 Hang and Finish Drywall Ceilings - 2nd Floor A1830 Finishes - 2nd Floor A1840 Frame Walls - 3rd Level A1850 Mechanical Installation - 3rd Floor A1860 Plumbing Installation - 3rd Floor A1870 Electric Rough-In - 3rd Floor A1870 Electric Rough-In - 3rd Floor A1870 Electric Rough-In - 3rd Floor A1890 Hang and Finish Drywall Partitions - 3rd Floor A1890 Hang and Finish Drywall Partitions - 3rd Floor | A1520 Cure, Strip, Re-Shore - Roof North 10 03-Apr-1 A1530 F.R.P Support Slab - PH Roof North 6 02-Apr-1 A1540 F.R.P Frame Isolated Beams - PH Roof North 5 05-Apr-1 Core MEP / Finishes 164 15-Feb-1 Morth Wing 164 15-Feb-1 Core MEP / Finishes 164 15-Feb-1 A1550 Instal Mechanical Equipment - Level P2 102 15-Feb-1 A1550 Instal Mechanical Equipment - Level P2 10 04-Jun-1 A1550 Instal Sprinkler Heads & Trim - Level P2 10 04-Jun-1 A1550 Instal Sprinkler Heads & Trim - Level P1 16 11-Jul-1 A1600 Hang & Finish Drywal Ceilings - Level P1 10 10-Sept-1 A1610 Instal Sprinkler Heads & Trim - Level P1 10 10-Sept-1 A1620 Frame Walks - 1st Level 5 12-Jun-1 A1620 Frame Walks - 1st Level 5 12-Jun-1 A1630 Mechanical Installation - 1st Floor 1 11-Jun-1 A1640 Pumbing Installation - 1st Floor 1 12-Jun-1 A1 | A1520 Cure, Strip, Re-Shore - Roof North 10 03-Apr-13 16-Apr-13 Penthouse Roof 00 02-Apr-13 01-Apr-13 05-Apr-13 07-Adr-13 05-Apr-13 07-Adr-13 07-Adr-13 05-Apr-13 10-Adr-13 07-Adr-13 06-Adr-13 07-Adr-13 07-Adr-13 07-Adr-13 10-Adr-13 10-Adr-1 | ▲ 1520 Cure, Strip, Re-Shore - Roof North 10 03-Apr-13 16-Apr-13 ▲ 1540 F,R.P Export Slab - PH Roof North 4 02-Apr-13 05-Apr-13 ▲ 1540 F,R.P Frame Isolated Beams - PH Roof North 5 05-Apr-13 11-Apr-13 ■ Ore MEP / Finishes 164 15-Feb-13 07-Octh13 ■ North Wing 164 15-Feb-13 07-Octh13 ■ A1550 Instal Mechanical Equipment - Level P2 15 04-Jun-13 ■ A1550 Instal Sprinker Heads & Trim - Level P2 16 15-Jun-13 ■ A1550 Instal Sprinker Heads & Trim - Level P2 16 15-Jun-13 10-Jul-13 ■ A1550 Instal Sprinker Heads & Trim - Level P1 16 11-Jul-13 10-Jul-13 ■ A1600 Instal Sprinker Heads & Trim - Level P1 16 11-Jul-13 10-Jul-13 ■ A1600 Instal Sprinker Heads & Trim - Level P1 16 11-Jul-13 12-Jul-13 ■ A1600 Instal Sprinker Heads & Trim - Level P1 16 10-Jul-13 12-Jul-13 ■ A1600 Instal Sprinker Heads & Trim - Level P1 16 10-Jul-13 12-Jul-13 ■ A1600 | A 1520 Cure, Strip, Re-Shore - Roof North 10 03-Agr-13 16-Agr-13 Penthouse Roof 6 02-Agr-13 05-Agr-13 A 1530 F,RP Frame Isolated Beams - PH Roof North 5 05-Agr-13 11-Agr-13 Core MEP / Finishes 164 15-Feb-13 07-Occ1-13 Intervent Wing 164 15-Feb-13 10-Adu-13 A 1550 Instal Mechanical Equipment - Level P2 102 15-Feb-13 10-Adu-13 A 1550 Instal Mechanical Equipment - Level P2 10 04-Jun-13 17-Jun-13 A 1550 Hunds Sprinker Heads & Trim - Level P2 10 04-Jun-13 17-Jun-13 A 1550 Instal Sprinker Heads & Trim - Level P1 16 11-Jul-13 10-Jul-13 A 1650 Instal Sprinker Heads & Trim - Level P1 10 10-Jul-13 12-Jun-13 A 1650 Instal gurand Sprinker Heads & Trim - Level P1 10 10-Jul-13 12-Jun-13 A 1650 Instal gurand Sprinker Heads & Strim - Level P1 10 10-Jul-13 12-Jul-13 A 1650 Instal gurand Sprinker Heads & Strim - Level P1 10 10-Jul-13 12-Jul-13 <td< td=""><td>A 1520 Cure, Strip, Re-Shore - Roof North 10 00-Apr-13 18-Apr-13 Penthouse Roof 8 00-Apr-13 11-Apr-13 A 1500 F.R.P. 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Frame Isolated Beams - PH Roof North 5 05-Apr-13 11-Apr-13 Core MEP / Finishes 164 15-Feb-13 07-Opr-13 A 1500 Instal Mechanical Equipment - Level P2 100 15-Feb-13 07-Apr-13 A 1500 Instal Mechanical Equipment - Level P2 10 04-Jun-13 17-Jun-13 A 1500 Instal Sprinker Heads & Trim - Level P2 10 04-Jun-13 17-Jun-13 A 1500 Instal Sprinker Heads & Trim - Level P1 16 11-Jul-13 01-Aug-13 A 1600 Instal Sprinker Heads & Trim - Level P1 10 10-Sep-13 22-Sep-13 A 1600 Instal Sprinker Heads & Trim - Level P1 10 10-Sep-13 22-Sep-13 A 1600 Instal Sprinker Heads & Trim - Level P1 10 10-Sep-13 22-Sep-13 A 1600 Instal Sprinker Heads & Trim - Level P1 10 10-Sep-13 22-Sep-13 <td>A 1520 Cure, Srip, Re-Shore - Roof North 110 00-Apr-13 16-Apr-13 A 1530 F.R.P Support Sile - PH Roof North 4 00-Apr-13 05-Apr-13 A 1530 F.R.P Frame Isolated Beams - PH Roof North 5 05-Apr-13 07-Apr-13 Croe MEP / Finishes 1164 15-Feb-13 07-Oct-13 F North Wing 164 15-Feb-13 07-Apr-13 Construction Install Apr-14 00-Apr-13 07-Apr-13 A 1550 Install Apr-14 100-14-Dr-13 07-Apr-13 A 1550 Install Apr-14 100-14-Dr-13 10-14-Dr-13 A 1550 Install Apr-14 Heads & Trim - Level P2 10 04-Jun-13 17-Jun-13 A 1550 Install Sprinker Heads & Trim - Level P1 13 29-Juh-13 14-Jun-13 A 1560 Install Sprinker Heads & Trim - Level P1 10 10-5-Sep-13 23-Sep-13 A 1600 Install Sprinker Heads & Trim - Level P1 10 10-5-Sep-13 12-Jun-13 A 1600 Install Sprinker Heads & Trim - Level P1 10 10-Sep-13 12-Jun-13 A 1600 Install Sprinker Heads & Trim - Level P1 10</td><td>A1520 Cure,
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Frame Isolated Basms - PH Root North 6 004pcr3 104pcr13 Core MEP / Finishes 184 15-feb 30 00-0ch13 Proceeding P (Finishes) 184 15-feb 31 00-0ch13 Proceeding P (Finishes) 184 15-feb 31 00-0ch13 Proceeding P (Finishes) 164 15-feb 31 00-0ch13 Proceeding P (Finishes) 17-loop 21 10-0ch13 Proceeding P (Finishes) 15-loop 21 10-0ch13 Proceeding P (Finishes) 17-loop 21 10-0ch13 Proceeding P (Finishes) 18-loop 21 10-0ch13 Proceeding P (Finishes) 18-loop 21 10-0ch13 <</td><td>41500 Cure, Site, Be-Shore - Reof Norin 100 00.4Apr-13 14.4Apr-13 41500 F.P.P Fanes Isolated Beams - PH Reof Norin 4 00.4Apr-13 04.4Apr-13 41500 F.P.P Fanes Isolated Beams - PH Reof Norin 6 00.4Apr-13 14.4Apr-13 6 0.50 6.4Apr-13 0.5Apr-13 14.4Apr-13 6 0.50 1.51 1.5F-64-13 07.0ach13 7 0.50 1.52 1.54 1.55-14 1.54 6 1.52 1.54 1.55-14 1.54 1.54 6 1.52 1.54 1.54 1.54 1.54 1.54 6 1.52 1.54 1.54 1.54 1.54 1.54 1.54 7 1.55 Intal Strake Heads & Tim - Level P2 10 0.4Ju-13 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1</td><td>1500 Cure, Sing, Rue-Shoor - Root North 100 0.044pr-13 144up-13 14150 F.P.P Expent Stabuto PN Root North 40.044pr-13 0.044pr-13 14150 F.P.P Expent Stabuto PN Root North 40.044pr-13 0.044pr-13 14150 F.P.P Expent Stabuto PN Root North 40.044pr-13 0.044pr-13 141 156 Febr 13 0.70cet-13 0.70cet-13 141 156 Febr 13 0.70cet-13 0.70cet-13 141 156 Febr 13 0.70cet-13 0.70cet-13 141 145 Febr 13 0.70cet-13 0.70cet-13 141 149.3 Febr 13 0.70cet-13 0.70cet-13 141 149.3 Febr 13 0.70cet-13 0.70cet-13 141 149.3 Febr 13 0.70cet-13 0.70cet-13 141 149.3 Febr 13 0.70cet-13 1.70u-13 14150 Intal Sprate Freedos A Tim - Level P2 10 0.70u-13 1.70u-13 14160 Hang A Feinh Dynad Celling - Level P1 10 0.50pr-13 1.70u-13 141611 Intal Sprate Freedos-1 St Fbor 10 1.70u-13 <</td><td>1020 Cure, Sing, Ro-Shore - Roof North 10 Guiden 31 Veder 13 1 A1530 F.R.P Farme Isolated Beams - PH Roof North 4 Guiden 31 Guiden 31 1 A1530 F.R.P Farme Isolated Beams - PH Roof North 4 Guiden 31 Guiden 31 1 A1530 F.R.P Farme Isolated Beams - PH Roof North 15 Guiden 31 Guiden 31 1 Grange Level 2 100 Hale 13 Guiden 31 Guiden 31 Guiden 31 Guiden 31 Guiden 31 Guiden 31 Guiden 32 Guiden 31 Guiden 32 Guiden 31 Guiden 32 <td< td=""><td>1000 Care, Step, Re-Streer Roof North 100 Charlen 13 1110 A 1530 F.R.P Sequence Status - PH Roof North 4 Clock-pc13 144 1111 A 1530 F.R.P Sequence Status - PH Roof North 4 Clock-pc13 145 1111 A 1530 F.R.P Sequence Status - PH Roof North 5 Clock-pc13 145 1111 Concer MEP / Finishes 164 156-field 13 07-Cold-13 1111 Concer MEP / Finishes 164 156-field 13 07-Cold-13 1111 Concer MEP / Finishes 164 156-field 13 07-Cold-13 1111 Concer Methy / Finishes 164 156-field 13 07-Cold-13 1111 Concer Methy /
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Frame Isolated Beams - PH Roof North 5 05-Apr-13 11-Apr-13 Core MEP / Finishes 164 15-Feb-13 07-Opr-13 A 1500 Instal Mechanical Equipment - Level P2 100 15-Feb-13 07-Apr-13 A 1500 Instal Mechanical Equipment - Level P2 10 04-Jun-13 17-Jun-13 A 1500 Instal Sprinker Heads & Trim - Level P2 10 04-Jun-13 17-Jun-13 A 1500 Instal Sprinker Heads & Trim - Level P1 16 11-Jul-13 01-Aug-13 A 1600 Instal Sprinker Heads & Trim - Level P1 10 10-Sep-13 22-Sep-13 A 1600 Instal Sprinker Heads & Trim - Level P1 10 10-Sep-13 22-Sep-13 A 1600 Instal Sprinker Heads & Trim - Level P1 10 10-Sep-13 22-Sep-13 A 1600 Instal Sprinker Heads & Trim - Level P1 10 10-Sep-13 22-Sep-13 <td>A 1520 Cure, Srip, Re-Shore - Roof North 110 00-Apr-13 16-Apr-13 A 1530 F.R.P Support Sile - PH Roof North 4 00-Apr-13 05-Apr-13 A 1530 F.R.P Frame Isolated Beams - PH Roof North 5 05-Apr-13 07-Apr-13 Croe MEP / Finishes 1164 15-Feb-13 07-Oct-13 F North Wing 164 15-Feb-13 07-Apr-13 Construction Install Apr-14 00-Apr-13 07-Apr-13 A 1550 Install Apr-14 100-14-Dr-13 07-Apr-13 A 1550 Install Apr-14 100-14-Dr-13 10-14-Dr-13 A 1550 Install Apr-14 Heads & Trim - Level P2 10 04-Jun-13 17-Jun-13 A 1550 Install Sprinker Heads & Trim - Level P1 13 29-Juh-13 14-Jun-13 A 1560 Install Sprinker Heads & Trim - Level P1 10 10-5-Sep-13 23-Sep-13 A 1600 Install Sprinker Heads & Trim - Level P1 10 10-5-Sep-13 12-Jun-13 A 1600 Install Sprinker Heads & Trim - Level P1 10 10-Sep-13 12-Jun-13 A 1600 Install Sprinker Heads & Trim - Level P1 10</td> <td>A1520 Cure, Sinp, Re-Shore - Reof North 10 0.004pr-13 164-dp-13 A1500 F.R.P Support Sabe - PH Reof North 4 0.004pr-13 164-dp-13 A1500 F.R.P Frame Isolated Beams - PH Reof North 5 05-Apr-13 114-dp-13 Core MEP / Finishes 164 15-Fieb-13 07-0dp-13 A1500 F.R.P Frame Isolated Beams - PH Reof North 164 15-Fieb-13 07-0dp-13 A1500 Install Sprinker Heads & Tim - Level P2 105 15-Fieb-13 07-0dp-13 A1500 Install Sprinker Heads & Tim - Level P2 10 04-Jun-13 14-Jun-13 A1500 Install Sprinker Heads & Tim - Level P2 10 04-Jun-13 17-Jun-13 A1500 Install Sprinker Heads & Tim - Level P1 13 28-Jul-13 14-Jun-13 A1600 Install Sprinker Heads & Tim - Level P1 10 10-Sep-13 22-Apr-13 A1600 Install Sprinker Heads & Tim - Level P1 10 28-Jul-13 14-Jun-13 A1600 Install Sprinker Heads & Tim - Level P1 10 38-Jun-13 12-Jun-13 A1600 Install Sprinker Heads & Tim - Level P1 10 18-Ju</td> <td>A1520 Cure, Sinp, Re-Shore - Roof North 10 0.504pr-13 16-4pr-13 A1530 F.R.P Sapport Sab - PH Roof North 4 0.504pr-13 0.544pr-13 A1530 F.R.P Farme Isolated Beams - PH Roof North 5 0.544pr-13 0.544pr-13 Core MEP / Finishes 164 15-65-613 07-40413 A1530 F.R.P Farme Isolated Beams - PH Roof North 16 0.544pr-13 0.544pr-13 A1550 Install Mechanical Equipment - Level P2 102 116-16-65-13 07-40413 A1550 Install Mechanical Equipment - Level P2 16 16-16-13 10-14413 A1550 Install Mechanical Equipment - Level P2 16 16-14-13 10-14413 A1550 Install Sprinker Heads & Trim - Level P2 16 16-14-13 10-14413 A1550 Install Sprinker Heads & Trim - Level P1 10 10-55-13 22-34pr-13 A1550 Install Sprinker Heads & Trim - Level P1 10 10-15-13 22-44pr-13 A1550 Install Sprinker Heads & Trim - Level P1 10 10-55-13 22-44pr-13 A1550 Install Sprinker Heads & Trim - Level P1 10 10-55</td> <td>A1500 Cure, Sing, Re-Shore - Roof North 10 00.Aque13 10.4que13 A1500 F.R.P Support Sab - PH Roof North 5 05.4que13 10.4que13 Coroe MEP / Finishes The Sing Sing Sing Sing Sing Sing Sing Sing</td> <td>A1500 Cure, Sing, Re-Store - Roof North 10 00.4Apr-13 10.44pr-13 A1500 F.R.P Support Sab - PH Roof North 6 00.44pr-13 10.44pr-13 Core MEP / Finishes 11.41 11.414pr-13 07.44pr-13 07.44pr-13 Core MEP / Finishes 11.41 11.414pr-13 07.44pr-13 07.44pr-13 Core MEP / Finishes 11.41 11.414pr-13 07.44pr-13 07.44pr-13 A1500 Instal Mechanical Epipment - Level P2 10 16.4pr-13 07.44pr-13 A1500 Instal Mechanical Epipment - Level P2 16 16.4pr-13 07.44pr-13 A1500 Instal Sprinker Heads & Tim - Level P2 16 16.4pr-13 17.4pr-13 A1500 Instal Sprinker Heads & Tim - Level P2 16 16.4pr-13 17.4pr-13 A1500 Instal Sprinker Heads & Tim - Level P2 16 16.4pr-13 17.4pr-13 A1500 Instal Sprinker Heads & Tim - Level P1 10 10.4pr-13 14.4pr-13 A1610 Instal Sprinker Heads & Tim - Level P1 10 10.4pr-13 14.4pr-13 A1600 Instal Sprinker Heads & Tim - Level P1 10 10.4pr-13</td> <td>41520 Care, Strip, Re-Shore - Root North 00 004pcr13 1544pcr13 A1520 F,R.P. Support Sale - PH Root North 40 004pcr13 0544pcr13 A1540 F,R.P. Support Sale - PH Root North 50 054pcr13 0544pcr13 Core MEP / Finishes 184 155 66 151 07-06413 F: Gorage Level F2 100 155 66 151 07-06413 A1550 Instal Mechanical Equipment - Level P2 16 15-56 13 A1550 Instal Sprinker Heads & Tim - Level P2 16 16-Jun-13 A1550 Instal Sprinker Heads & Tim - Level P2 16 16-Jun-13 A1550 Instal Sprinker Heads & Tim - Level P1 16 11-Jul-13 2-Step13 A1650 Instal Sprinker Heads & Tim - Level P1 16 11-Jul-13 2-Step13 A1650 Instal Sprinker Heads & Tim - Level P1 10 10-Step13 2-Step13 A1650 Instal Sprinker Heads & Tim - Level P1 16 11-Jul-13 12-Jun-13 A1650 Instal Sprinker Heads & Tim - Level P1 10 10-Step13 2-Step13 A1650 Frane Dysal Calings -
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Root North III 004-Apr-13 Velop-13 At300 FARP Simple Sime - Root North III 004-Apr-13 Velop-13 At300 FARP Simple Sime - Root North III 004-Apr-13 Velop-13 At300 FARP Simple Sime - Root North III 004-Apr-13 Velop-13 Core MEP/ Finishes III 104-Finish 100-Cores III 104-Finish 100-Cores Velop-13 At300 FARP Simple Sime - Root North III 104-Finish 100-Cores Velop-13 At300 Hang Finish Dysel Peritors and Coles - Level I IIII 104-Finish 100-Cores Velop-13 At300 Hang Finish Dysel Peritors and Coles - Level I IIII 104-Jiiii 104-Jiiiiiii Velop-13 At300 Intal Sprink Heads A Time - Level I IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>No. Core, Borg, Res/Borg, Food Norm 10 0.044-13 1044-13 Perturbation 10 0.044-13 0.044-13 0.044-13 Attion F.R.P Segond Sites / P.H. Rod Norm 0.044-13 0.044-13 0.044-13 Core MEP / Finishes 10 0.044-13 0.044-13 0.044-13 0.044-13 Attion F.R.P Segond Sites / P.H. 10 0.044-13 0.044-13 0.044-13 Attion Head Meanual Experiment Action 10 0.044-13 0.044-13 0.044-13 Attion India Springer Netal Transmission 10 0.044-13 0.044-13 0.044-13 Attion India Springer Netal Transmission 10 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13 0.04-13</td><td>NESD Core, Brag,
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France based Below - Nigh Ark Hord 15 Core MeD / France based Below - Nigh Ark Hord 1430 Hord Row Hord 16 Estratial 0.000013 10 Hord Row Hord 1430 Hord Row Hord 16 Estratial 0.000013 10 Hord Row Hord 10 Core Row Hord 14300 Hord Row Hord 10 Estratial 0.000013 10 Hord Row Hord 10 Hord Row Hord 14300 Hord Row Row Hord 10 Hord Row Hord 10 Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hord Row Hor</td><td>Noto: Curr, Biog, Relative - Ray Houth 10 Output Iteland Photose Media 4 Over, 10 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11 6.400,11</td><td>Natio Core, Sign, Review Review Nation (Fig.) Core, Sign, Review Review Nation (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.) Sign (Fig.)</td><td>Nath Curr, Step, Backbors - 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	A2130	Instal Lights, Diffusers, & Sprinkler Heads - 5th Floor	5 07	7-Aug-13 13-Aug-1	3														10	Inst					1.7			ls - 6	th Flo	or i			11		[]]		1
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		Mechanical Installation - 6th Floor			Jul-13																1 N	ied.	haini	itali	nis ta	alisti	on - 6	th FI	bar															ĺ
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236 237 238 239 240	Activity II	C	A - 11 N - Kilowa -																																		
237 238 239 240			Activity Name	Original Duration	Start	Finish			-	2011				2012	1.0		_	20		-		_	20				_		2015	_			_	20	_	_	20
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238 239 240			Electric Rough-In - 6th Floor			18-Jul-13																	6th Fi						11	11	11				11	117	11
239 240			Wall Close In Inspection - 6th Floor			22-Jul-13			111														diion							11					11	117	11
240			Hang and Finish Drywall Partitions - 6th Floor		23-Jul-13	-			111			111											rywiali			Bth F	Jobr		11	11		11			11	117	
			Frame Drywall Ceilings - 6th Floor		02-Aug-13	-			111			111											ilings -						11	11	11				11	11/	11
0.4.4			Install Lights, Diffusers, & Sprinkler Heads - 6th Floor		06-Aug-13	-		111	111		LLL	111	11.			111		11		nstál	Lights	, Diff	ușeis,	& Sp	rinkler	Hear	dsi- (lth Flo	odr j	11.	11.		LL		11	ЦIJ	Ц.
241			Ceiling Close in Inspection - 6th Floor	2	13-Aug-13	14-Aug-13													1	Ceiling	C)os	e in i	spect	ion -	6th Flo	pr											
242		A2810	Hang and Finish Drywall Ceilings - 6th Floor	5	15-Aug-13	21-Aug-13		111	111	111		111											D rywa		lingsi -	8th F	loor		11	11		11			11	117	11
243		A2820	Finishes - 6th Floor	20	22-Aug-13	19-Sep-13													¢) Rin	shes	- 6th	Floor						11	11					11	117	11
244	1.1	Facade		59	25-Mar-13	14-Jun-13												++	14-1	n 13 ,	Faca	de															
245		South Wing		59	25-Mar-13	14-Jun-13			111									<u></u>	14-1	13	Sout	w	a						11	11					11	117	
246		Precast			25-Mar-13		*****	+++	+++	·+-!-+-	<u></u> +- <u></u> +- <u></u> +-	+++	++	+++-	·++·	ł÷†			Apr-1				* -+-		-†-†-	<u></u> +-†	÷÷÷	-++	-+-+	÷÷	÷÷	÷÷	÷+-	-++	-†-†-	+++	ŀ+
247			Instal Precast SE Corner to 3rd - South		25-Mar-13													Insta	Pret	asts	Con		and -	South					11	11	11				11	117	
248		_	Install Precast S Elev South	-	26-Mar-13				111										al Pie										11	11	11				11	11/	11
249			Instal Precast N Elev South		03-Apr-13												11	India	d Prec		Elev																
250			Instal Precast W Elev South		09-Apr-13														all Pre	11	N FL										11					11/	11
250			/ Curtainwall		27-Mar-13		+++++		+ + +	+++++		+	++-	++++	-+				14-Ju							÷-[++-	+		++-	++	÷÷	+++	-+-	++	+	÷÷
251			Install Curtain wall - S Elev.		27-Mar-13														Gurta				Curta	ma													11
253			Instal Curtain wal - E Elev.	-	01-Apr-13														al Cur																		
253			Install Entrance Curtain wall & Point Supported Glass		05-Apr-13				111			111					ΠÇ		Instal							11			11	11	11				11	117	11
255			Instal Curtain wall - 6th Floor		16-Apr-13														tal Cu					aru	n au	point		PS5							11		11
			Instal Windows - 2nd Floor					+-+-+-	÷+++		}- -∤-	+-+-+	·+-}-	↓ - ↓ - ↓	-4-4-	ŀ- ∔-}			nstal							↓ - ↓	+++			++-			↓- ↓-			↓ - - <i>i</i>	 -}-
256					25-Apr-13				111																				11	11		11			11	11/	11
257			Instal Windows - 3rd Floor		01-May-13	-		111	111	111		111							stall W				1 1 1			11			11	11	11	11			11	117	11
258			Instal Curtain wall - N Elev.		01-May-13	-												F 1	stall C																11	11/	11
259		_	Instal Windows - 4th Floor		07-May-13				111	111		111							stall y										11	11		11			11	117	11
260		A2950	Install Windows - 5th Floor		14-May-13	-			111			111				1.1.1			istall V							L.I				44.	11					1.1.1	Ц.
261		A2960	Instal Windows - 6th Floor		20-May-13	-													nstalt \																		11
262		A2970	Instal Window & Storefront - 1st Floor	5	28-May-13	03-Jun-13			111									1	Install	Wind	o w & 3	Store	front -	1st F	loor				11						11	117	11
263		📥 North Wing		53	27-Mar-13	10-Jun-13												÷?	10-Ju	n 13,	North	Win													11		11
264		Precast		30	27-Mar-13	07-May-13			111	111		111							-May-							11			11	11		11			11	117	
265		A2980	Instal Precast East End to 3rd - North	-	27-Mar-13				111			111	11.		.11.			Insta	I Prep	astE	ast En	dita	3od + N	orth	11.	L.I				11.	11					LU	11.
266		A2990	Install Precast E Elev North	3	23-Apr-13	25-Apr-13		111	111	111		111	11					E Ins	al Pre	ecașt	E Éles	/. • N	orth							11	11	11			11	TIT	1T
267		🚍 A3000	Install Precast N Elev North	6	26-Apr-13	03-May-13			111									Ŭ İn	stadi Pr	ecast	IN Ek	v -)	lorth						11	11					11	11/	11
268		🚍 A3010	Install Precast W Elev North	2	06-May-13	07-May-13			111))n	staji Pr	recas	(W 🖬	ey	North						11						11	117	11
269			/ Curtainwall		17-Apr-13													÷ • •	10-Ju	in-13,	Winds	nis/	Cutta	inwal						11	11					11/	11
270		🚍 A3020	Instal Curtain wal - North	18	17-Apr-13	10-May-13												-	stal C																		
271		🚍 A3030	Instal Windows - 2nd Floor	4	10-May-13	15-May-13		TTT	TTT	TIT		TTT	TT	TTT	T	ITT		1 In	istall V	Vindo	4s - 2	nd Pl	oor		T	T	TT		П	TT	T	ТТ		T	T	TT	ſΤ
272		🚍 A3040	Instal Curtain wal- East Elev.	4	13-May-13	16-May-13												1 h	istall V istell C) urtpir	well	East	Éley.								11						11
273		🚍 A3050	Instal Windows - 3rd Floor North	4	16-May-13	21-May-13										111		1 1	nstall \	• •																	
274		A3060	Instal Curtain wall - 5th Floor North		17-May-13														Install						h						11					11/	11
275		A3070	Instal Windows - 4th Floor North		23-May-13														Instal																		
276		A3080	Instal Windows - 5th Floor North		30-May-13		httt	ttt	ttt	ttt	† † †	ttt	ŤŤ	ttti	$\dot{\tau}$	itt	htt		Install		*****				-†+†	††	tti	rtt	$^{++}$	ŤŤ	ŤŤ	tt	τt	11	ŤŤ	TT	ft
277			Install Windows & Storefront - Entrance		04-Jun-13											111			Instal						ance											111	
278			Instal Curtain wal N/W Elevation		04-Jun-13														Instal						IT						11					11/	11
279					17-Apr-13														10-Ju	1 :																111	
	-	Roof																													11						11
280		South Wing			17-Apr-13			444	111	444.		444	44.	4444		1.1.1			03-Ju		den den de					ļ.ļ	444			44.	44	44	Ļ	-44	44	447	44.
281		Building			07-May-13													2	3-May	13,1	uldin	gĻq	el2														11
282		A3110	Complete Roof Membrane, Insulation, & Ballast - 2n	13	07-May-13	23-May-13		111	111	111		111			11				omple	ete Ro	prive	upů	ne, în	utati	ni si B	salas	21	ia Soli	uģ :		11					111	11
		I Level of Effort I Work	Remaining Work Milestor Critical Remaining Work Summa							Page 6	of 7								TAS	SK filb	er: All	Activ	ities											00	racle	Corpo	orati

Memo	rial Vista								Classic	Sched	ule Lay	out										
#	Activity ID	Activity Name	Original	Start	Finish				2	011			20	12			20)13		201	4	
			Duration			13	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3 Q4	Q1	Q2	Q3	Q
283	Building L	Level 3	12	15-May-13	31-May-13													31 May 13, Bu	ilding L	evel 3		Π
284	🚍 A3120	Complete Roof Membrane, Insulation, & Ballast - 3rd	12	15-May-13	31-May-13													Complete Roo	Memb	rahe, Ins	sulation	h, 8
285	Roof		22	17-Apr-13	16-May-13	1.				<u></u>						111		6-May 13 Roo				
286	🚍 A3130	Complete Roof Membrane, Insulation, & Ballast - 3rd	22	17-Apr-13	16-May-13													omplete Roof	Membra	ne, Insi	ulation,	81
287	Penthous			17-May-13												111		03-Jun 13, Pe				11
288	😑 A3140	Complete Roof Membrane, Insulation, & Ballast - 3rd	11	17-May-13	03-Jun-13													Complete Rpc	Memb	rane, In	sulatio	p. P
289	🚍 A3230	Dry Building - South	0		03-Jun-13												11 †	Dry Building -	South,			
290	North Wing		30	29-Apr-13	10-Jun-13	i.											+	10-Jun 13, N	orth Win	9		
291	Roof		22	29-Apr-13	29-May-13	T										TIT		29 May 13, Ro	of		TII	IT
292	🚍 A3200	Complete Roof Membrane, Insulation, & Ballast - 2n:	22	29-Apr-13	29-May-13											111		Complete Roo	Memb	rane, Ins	sulation	1.4
293	Penthous	e Roof	8	30-May-13	10-Jun-13													10-Jun 13, Pe	inthous	e Roof		11
294	🚍 A3210	Complete Roof Membrane, Insulation, & Ballast - 3rd	6	30-May-13	06-Jun-13	1										111	110	Complete Roo	Memb	rane, In	sulatio	n, 8
295	🚍 A3240	Dry Building - North	0		10-Jun-13	1										111	LLÈ	Dty Building -	Narth,			Ш
296	Elevators		113	08-May-13	16-Oct-13	1									ΠT	ΠT	-	18-	Oci 13,	Elevato	rs	Π
297	Entire Build	ling	113	08-May-13	16-Oct-13	÷									111	111	: 	16-	Oci 13,	Entire B	Juilding	11
298	A3150	Instal Elevators 9 - 14	112	08-May-13	15-Oct-13				111							111		inist	pil Elevi	ators 9 -	- 14	11
299	🚍 A3160	Instal Elevators 1 - 8	111	10-May-13	16-Oct-13														al Elevi	ators 1 -	8	11
300	Final Comp	letion & Occupancy	46	30-Oct-13	06-Jan-14										111	111			🕈 06-J	ani 14, F	inaliCe	ρuit
301	Entire Build	ling	46	30-Oct-13	06-Jan-14	Ť	111		TTT	TTT					TTT	TTT	TTT		V 06-J	ani-14, E	intire B	ļuiķ
302	🚍 A3170	Base Building Substantial Completion	0		30-Oct-13											111		🔶 🗛	se Buik	ling Sub	stantia	id
303	🚍 A3180	Punchlist	46	31-Oct-13	06-Jan-14														9 Pune	hlist		
304	🚍 A3190	Base Building Final Completion	0		06-Jan-14														Base	Building	g Final	Co

Actual Level of Effort	Remaining Work	٠
Actual Work	Critical Remaining Work	۷

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		Q4	Q1	20 Q2		Q4	Q1	_		Q4	2017 Q1
AiBallist-Brd South	à Balast - Srd South			d Sout							
n, & Ballast - Srd/South	n, & Ballast - Srd South	ð:Balk	st - Bro	South					-+-+-	b-4-4	
, & Balanie - 2nd South	, & Balast - 2nd South		ast • 3	rd Sout	h						
, & Ballast - 2nd South	, & Balast - Srd:Seuh		i a sta sta st								
unipletion & Decoppanity	mpleššan & Occupancy		last - 3	rd Sou	h						
impletion & Decopency uiking I Completion Completion	impletion & Decispency uitting (Completion, Cempletion)										
			n & Oc	cupan	y						
		Comp	euun,								

Appendix B.1

			Detailed	Structural Estimat	e					
Line Item	Material	Quantity	Waste Factor (%)	Adjusted Quantity	Unit	Material \$/Unit	Labor \$/Unit	Total Material	Total Labor	Total Cost
			Founda	tion - Column Footings				·	·	
330533850	Cast In Place Concrete - Footings, Over 5 C.Y.	6618	5	6948.9	C.Y.	\$179.00	\$64.00	\$1,243,853.10	\$444,729.60	\$1,688,582.70
321100500	Reinforce in Place - Footings, #4 to #7	1.52	5	1.596	Tons	\$1,000.00	\$760.00	\$1,596.00	\$1,212.96	\$2,808.96
321100550	Reinforce in Place - Footings, #8 to #18	188	5	197.4	Tons	\$1,000.00	\$445.00	\$197,400.00	\$87,843.00	\$285,243.00
									Subtotal =	\$1,976,634.66
									head & Profit (15%) = or Column Footings =	\$296,495.20
			Found	ation - Column Piers				lotal f	or Column Footings =	\$2,273,129.86
330530900	Concrete in Place - Columns - 24" x 24". 2 -3% Reinforce	111	10	122.1	C.Y.	\$238.00	\$380.00	\$29,059.80	\$46,398.00	\$75,457.80
311136650	Forms in Place - Columns, 24" x 24", 4 Uses	297.7	5	312.585	S.F.C.A.	\$0.96	\$5.70	\$300.08	\$1,781.73	\$2,081.82
321100250	Reinforcing in Place - Columns, #8 to #18	18.5	5	19.425	Tons	\$1,000.00	\$695.00	\$19,425.00	\$13,500.38	\$32,925.38
521100250		10.5	5	13.125	10113	<i>φ1,000.00</i>	<i>2033.00</i>	<i>\$13,123.00</i>	Subtotal =	\$110,464.99
								Over	head & Profit (15%) =	\$16,569.75
								Tot	al for Column Piers =	\$127,034.74
			Foundatio	n - Wall & Wall Footings						- · ·
330536200	Cast in Place Concrete- Retaining Walls, 4' High	211	10	232.1	C.Y.	\$134.00	\$135.00	\$31,101.40	\$31,333.50	\$62,434.90
330533850	Concrete in Place - Footings - Spread over 5 C.Y.	246	10	270.6	C.Y.	\$179.00	\$64.00	\$48,437.40	\$17,318.40	\$65,755.80
321100700	Reinforce in Place - Walls, #3 to #7	9.2	5	9.66	Tons	\$1,000.00	\$530.00	\$9,660.00	\$5,119.80	\$14,779.80
321100500	Reinforce in Place - Footings, #4 to #7	3.9	5	9.8	Tons	\$1,000.00	\$760.00	\$9,800.00	\$7,448.00	\$17,248.00
311132150	Forms in Place - Wall Below Grade, Job Built, 4 Use	5712	10	6283.2	S.F.C.A.	\$0.96	\$4.15	\$6,031.87	\$26,075.28	\$32,107.15
									Subtotal =	\$192,325.65
									head & Profit (15%) =	\$28,848.85
								Total for Foundation	Walls and Footings =	\$221,174.50
				Level P2 - SOG					· ·	
33053404760	Slab on Grade - 5" Thick	123765	5	129953.25	S.F.	\$1.68	\$0.57	\$218,321.46	\$74,073.35	\$292,394.81
32205500300	Welded Wire Fabric (6" x 6" - W2.9 x W2.9)	1237.65	10	1361.4	C.S.F.	\$21.85	\$18.14	\$29,746.59	\$24,695.80	\$54,442.39
305130050	Integral Waterproofing	123765	5	129953.25	S.F.	\$12.10	\$0.00	\$1,572,434.33	\$0.00	\$1,572,434.33
31113653000	Edge Forms, Wood - 4 Use, On Grade	1598	10	1757.8	L.F.	\$0.30	\$1.23	\$527.34	\$2,162.09 Subtotal =	\$2,689.43 \$1,921,960.96
								Over	head & Profit (15%) =	\$1,921,960.96
								Over	Total for SOG =	
			Leve	P2 - Columns to P1					10101101 500 -	\$2,210,233.10
330530900	Concrete in Place - Columns - 24" x 24", 2 -3% Reinforce	457	10	502.7	C.Y.	\$238.00	\$380.00	\$119,642.60	\$191,026.00	\$310.668.60
311136650	Forms in Place - Columns, 24" x 24", 4 Uses	1212	10	1333.2	S.F.C.A.	\$0.96	\$5.70	\$1,279.87	\$7,599.24	\$8,879.11
321100250	Reinforcing in Place - Columns, #8 to #18	78.8	5	82.74	Tons	\$1,000.00	\$695.00	\$82,740.00	\$57,504.30	\$140,244.30
				•		· · ·			Subtotal =	\$459,792.01
								Over	head & Profit (15%) =	\$68,968.80
								Tota	l for Columns on P2 =	\$528,760.81
			Level 1 - Ele	vated Flat Slab (11" Thick)						
330531950	Cast in Place Concrete - Elevated Slab, flat slab w/ Drops	2438	10	2681.8	C.Y.	\$268.00	\$183.00	\$718,722.40	\$490,769.40	\$1,209,491.80
311132150	Forms in Place - Flat Slab, Drop Panels, 4 Use	2215	10	2436.5	S.F.C.A.	\$1.32	\$3.85	\$3,216.18	\$9,380.53	\$12,596.71
321100400	Reinforce In Place - Elevated Slabs, #4 to #7	310	5	325.5	Tons	\$1,000.00	\$550.00	\$325,500.00	\$179,025.00	\$504,525.00
									Subtotal =	\$1,726,613.51
									head & Profit (15%) =	\$258,992.03
				Column to La La				Total for Ele	evated Slab, Level 2 =	\$1,985,605.53
220520000		240		- Columns to Level 2		6220.00	6200.00	¢01.10C.40	¢145 464 00	6336 570 40
330530900	Concrete in Place - Columns - 24" x 24", 2 -3% Reinforce	348	10	382.8	C.Y.	\$238.00	\$380.00	\$91,106.40	\$145,464.00	\$236,570.40
311136650	Forms in Place - Columns, 24" x 24", 4 Uses	18782	10	20660.2	S.F.C.A.	\$0.96	\$5.70	\$19,833.79	\$117,763.14	\$137,596.93
321100250	Reinforcing in Place - Columns, #8 to #18	51	5	53.55	Tons	\$1,000.00	\$695.00	\$53,550.00	\$37,217.25 Subtotal =	\$90,767.25 \$464,934.58
								Over	head & Profit (15%) =	\$69,740.19
									Columns on Level 2 =	
				evated Flat Slab (8" Thick)				Total for		, со 1, о/ т. / /
			Level 2 - Fl							
330531950	Cast in Place Concrete - Elevated Slab, flat slab w/ Drops	1309	10 Level 2 - El	1439.9	C.Y.	\$268.00	\$183.00	\$385,893.20	\$263,501.70	\$649,394.90
	Cast in Place Concrete - Elevated Slab, flat slab w/ Drops Forms in Place - Flat Slab, Drop Panels, 4 Use		10	1439.9		\$268.00 \$1.32		\$385,893.20 \$1,697.39	\$263,501.70 \$4,950.72	\$649,394.90 \$6,648.10
330531950 311132150 321100400		1309 1169 225		· · · · · ·	C.Y. S.F.C.A. Tons	\$268.00 \$1.32 \$1,000.00	\$183.00 \$3.85 \$550.00			\$6,648.10
311132150	Forms in Place - Flat Slab, Drop Panels, 4 Use	1169	10 10	1439.9 1285.9	S.F.C.A.	\$1.32	\$3.85	\$1,697.39	\$4,950.72	
311132150	Forms in Place - Flat Slab, Drop Panels, 4 Use	1169	10 10	1439.9 1285.9	S.F.C.A.	\$1.32	\$3.85	\$1,697.39 \$236,250.00	\$4,950.72 \$129,937.50	\$6,648.10 \$366,187.50
311132150	Forms in Place - Flat Slab, Drop Panels, 4 Use	1169	10 10	1439.9 1285.9	S.F.C.A.	\$1.32	\$3.85	\$1,697.39 \$236,250.00 Over	\$4,950.72 \$129,937.50 Subtotal =	\$6,648.10 \$366,187.50 \$1,022,230.50 \$153,334.58
311132150	Forms in Place - Flat Slab, Drop Panels, 4 Use	1169 225	10 10 5	1439.9 1285.9 236.25 - Columns to Level 3	S.F.C.A. Tons	\$1.32 \$1,000.00	\$3.85 \$550.00	\$1,697.39 \$236,250.00 Over Total for Ele	\$4,950.72 \$129,937.50 Subtotal = head & Profit (15%) = evated Slab, Level 2 =	\$6,648.10 \$366,187.50 \$1,022,230.50 \$153,334.58 \$1,175,565.08
311132150 321100400 330530900	Forms in Place - Flat Slab, Drop Panels, 4 Use	1169 225 223	10 10 5	1439.9 1285.9 236.25 - Columns to Level 3 245.3	S.F.C.A. Tons C.Y.	\$1.32 \$1,000.00 \$238.00	\$3.85 \$550.00 \$380.00	\$1,697.39 \$236,250.00 Over Total for Ele \$58,381.40	\$4,950.72 \$129,937.50 Subtotal = head & Profit (15%) = evated Slab, Level 2 = \$93,214.00	\$6,648.10 \$366,187.50 \$1,022,230.50 \$153,334.58
311132150 321100400 330530900 311136650	Forms in Place - Flat Slab, Drop Panels, 4 Use Reinforce In Place - Elevated Slabs, #4 to #7 Concrete in Place - Columns - 24" x 24", 2 -3% Reinforce Forms in Place - Columns, 24" x 24", 4 Uses	1169 225 223 223 12043	10 10 5 Level 2 10 10	1439.9 1285.9 236.25 - Columns to Level 3 245.3 13247.3	S.F.C.A. Tons C.Y. S.F.C.A.	\$1.32 \$1,000.00 \$238.00 \$0.96	\$3.85 \$550.00 \$380.00 \$380.00 \$5.70	\$1,697.39 \$236,250.00 Over Total for Ele \$58,381.40 \$12,717.41	\$4,950.72 \$129,937.50 Subtotal = head & Profit (15%) = evated Slab, Level 2 = \$93,214.00 \$75,509.61	\$6,648.10 \$366,187.50 \$1,022,230.50 \$153,334.58 \$1,175,565.08 \$151,595.40 \$88,227.02
311132150 321100400 330530900	Forms in Place - Flat Slab, Drop Panels, 4 Use Reinforce In Place - Elevated Slabs, #4 to #7	1169 225 223	10 10 5 Level 2 10	1439.9 1285.9 236.25 - Columns to Level 3 245.3	S.F.C.A. Tons C.Y.	\$1.32 \$1,000.00 \$238.00	\$3.85 \$550.00 \$380.00	\$1,697.39 \$236,250.00 Over Total for Ele \$58,381.40	\$4,950.72 \$129,937.50 Subtotal = head & Profit (15%) = evated Slab, Level 2 = \$93,214.00 \$75,509.61 \$32,838.75	\$6,648.10 \$366,187.50 \$1,022,230.50 \$153,334.58 \$1,175,565.08 \$151,595.40 \$88,227.02 \$80,088.75
311132150 321100400 330530900 311136650	Forms in Place - Flat Slab, Drop Panels, 4 Use Reinforce In Place - Elevated Slabs, #4 to #7 Concrete in Place - Columns - 24" x 24", 2 -3% Reinforce Forms in Place - Columns, 24" x 24", 4 Uses	1169 225 223 223 12043	10 10 5 Level 2 10 10	1439.9 1285.9 236.25 - Columns to Level 3 245.3 13247.3	S.F.C.A. Tons C.Y. S.F.C.A.	\$1.32 \$1,000.00 \$238.00 \$0.96	\$3.85 \$550.00 \$380.00 \$380.00 \$5.70	\$1,697.39 \$236,250.00 Over Total for Ele \$58,381.40 \$12,717.41 \$47,250.00	\$4,950.72 \$129,937.50 Subtotal = head & Profit (15%) = evated Slab, Level 2 = \$93,214.00 \$75,509.61 \$32,838.75 Subtotal =	\$6,648.10 \$366,187.50 \$1,022,230.50 \$153,334.58 \$1,175,565.08 \$151,595.40 \$88,227.02 \$80,088.75 \$319,911.17
311132150 321100400 330530900 311136650	Forms in Place - Flat Slab, Drop Panels, 4 Use Reinforce In Place - Elevated Slabs, #4 to #7 Concrete in Place - Columns - 24" x 24", 2 -3% Reinforce Forms in Place - Columns, 24" x 24", 4 Uses	1169 225 223 223 12043	10 10 5 Level 2 10 10	1439.9 1285.9 236.25 - Columns to Level 3 245.3 13247.3	S.F.C.A. Tons C.Y. S.F.C.A.	\$1.32 \$1,000.00 \$238.00 \$0.96	\$3.85 \$550.00 \$380.00 \$380.00 \$5.70	\$1,697.39 \$236,250.00 Total for Ele \$58,381.40 \$12,717.41 \$47,250.00 Over	\$4,950.72 \$129,937.50 Subtotal = head & Profit (15%) = evated Slab, Level 2 = \$93,214.00 \$75,509.61 \$32,838.75	\$6,648.10 \$366,187.50 \$1,022,230.50 \$153,334.58 \$1,175,565.08 \$151,595.40 \$88,227.02 \$80,088.75 \$319,911.17 \$47,986.68

Breakdowns of Detailed Modules for Structural Estimate

Quantity Take-Off of SOG



Quantity Take-Off of Foundation Module



William J. Gamble | 5th Year – Construction Option | Tech Assignment 2

Quantity Take-Off of Level 1 (Ground Floor)



Quantity Take-Off of Level 2



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Appendix B.2

	Assemblies	Estimat	e of ME	P 8	Fire Pro	ote	ction				
Cost Code	Equipment	Quantity	Unit	Ma	terial \$/Unit	Lal	oor \$/Unit	T	otal Material	Total Labor	Total Cost
		Mecha	nical Equip	men	t						
D3030 214 1500	Heating / Cooling System, Heat pump 5 Ton, SEER 14, 2000 SF Building	5	EA	\$	8,725.00	\$	5,625.00	\$	43,625.00	\$ 28,125.00	\$ 71,750.00
D3050 160 3320	Self Contains, water cooled unit. Offices, 10,000 SF, 23.33 Tons	322725	S.F.	\$	4.88	\$	2.76	\$	1,574,898.00	\$ 890,721.00	\$ 2,465,619.00
D3030 115 4040	Chilled Water, Cooling Tower System. Offices, 60,000 SF, 300 Ton	322725	S.F.	\$	7.75	\$	6.80	\$	2,501,118.75	\$ 2,194,530.00	\$ 4,695,648.75
D3050 170 3440	Split System with Air Condensing Unit. Offices, 20,000 SF, 63.32 Ton	322725	S.F.	\$	3.71	\$	4.44	\$	1,197,309.75	\$ 1,432,899.00	\$ 2,630,208.75
D2357 191 33160	Heat Exchanger, Plate Type, 1800 GPM	1	EA	\$	108,810.00	\$	4,442.10	\$	108,810.00	\$ 4,442.10	\$ 113,252.10
		Plumb	oing Equipn	nent							
D2010 110 2080	Water Closet Systems - Bowl, Flush Valve, Wall Hung	102	EA	\$	1,900.00	\$	810.00	\$	193,800.00	\$ 82,620.00	\$ 276,420.00
D2010 210 2000	Urinal Systems, Vitreous China, Wall Hung	25	EA	\$	625.00	\$	800.00	\$	15,625.00	\$ 20,000.00	\$ 35,625.00
D2010 310 1920	Lavatory W/ Trim, Vanity, Vitreous china, 20" x 16"	74	EA	\$	730.00	\$	750.00	\$	54,020.00	\$ 55,500.00	\$ 109,520.00
D2010 810 1920	Drinking Fountain, Wall Mounted, Stainless Steel, No Back	32	EA	\$	1,525.00	\$	470.00	\$	48,800.00	\$ 15,040.00	\$ 63,840.00
D2020 260 1820	Oil Fired Water Heaters - 140 Gal, 134 GPH	3	EA	\$	21,700.00	\$	1,525.00	\$	65,100.00	\$ 4,575.00	\$ 69,675.00
D2040 210 2240	Roof Drain, PVC, 6" Diameter, 12' High	12	EA	\$	1,388.80	\$	1,187.00	\$	16,665.60	\$ 14,244.00	\$ 30,909.60
D22132 914 0630	Sewage Ejector , Simplex System, 87 GPM, 45 Gallons	3	EA	\$	1,218.80	\$	174.64	\$	3,656.40	\$ 523.92	\$ 4,180.32
		Electr	ical Equipn	nent							
D 5010 250 1000	Panelboards, 4 Wire, 120/208 V, 100A	14	EA	\$	2,525.00	\$	3,025.00	\$	35,350.00	\$ 42,350.00	\$ 77,700.00
D 5010 250 2020	Panelboards, 4 Wire, 120/208 V, 250A	5	EA	\$	6,175.00	\$	4,800.00	\$	30,875.00	\$ 24,000.00	\$ 54,875.00
D 5010 250 3000	Panelboards, 4 Wire, 120/208 V, 400A	34	EA	\$	8,500.00	\$	7,600.00	\$	289,000.00	\$ 258,400.00	\$ 547,400.00
D 5020 110 0560	Receptacle - 16.5 per 1000 S.F. W/ Transformer	322725	S.F.	\$	1.14	\$	3.35	\$	367,906.50	\$ 1,081,128.75	\$ 1,449,035.25
D 5020 130 0320	Wall switch - 2.5 per 1000 S.F.	322725	S.F.	\$	0.13	\$	0.45	\$	41,954.25	\$ 145,226.25	\$ 187,180.50
D5050 165 0920	Switchboards, Aluminum Bus Bars, 400 A	18	EA	\$	9,447.75	\$	1,313.00	\$	170,059.50	\$ 23,634.00	\$ 193,693.50
D5020 208 0600	Fluorescent Strip Fixtures, 17 fixtures per 1000 ft.	322725	S.F.	\$	2.95	\$	6.00	\$	952,038.75	\$ 1,936,350.00	\$ 2,888,388.75
D5030 920 0110	Data & Voice System, 8 data/ voice outlets/ 1000 SF	322.725	M.S.F.	\$	615.00	\$	1,775.00	\$	198,475.88	\$ 572,836.88	\$ 771,312.75
D5090 210 1400	1000 kW Diesel Engine Generator w/ Fuel Tank	1500	kW	\$	224.00	\$	12.55	\$	336,000.00	\$ 18,825.00	\$ 354,825.00
D2636 231 00600	Automatic Transfer Switches, Enclosed, 3 Pole, 480V, 260 A	7	EA	\$	4,554.30	\$	338.35	\$	31,880.10	\$ 2,368.45	\$ 34,248.55
D2622 131 04865	Transformer, Dry Type, 3 Phase 480V Primary, 120/208V Secondary, 75 kVA	11	EA	\$	7,970.03	\$	969.60	\$	87,670.33	\$ 10,665.60	\$ 98,335.93
		Fire	e Protectio	n							
D4010 310 1100	Dry Pipe Sprinkler System, 6" Diameter, Black Steel	2	Floor	\$	5,450.00	\$	4,625.00	\$	10,900.00	\$ 9,250.00	\$ 20,150.00
D4010 410 0760	Wet Pipe Sprinkler System, Light Hazard, 50,000 SF, Black Steel	322724	S.F.	\$	0.75	\$	1.15	\$	242,043.00	\$ 371,132.60	\$ 613,175.60

Appendix C



Memorial Vista A Northern Virginia Office Building



Building Excavation Phase 1

Memorial Vista A Northern Virginia Office Building



- Porta-Potty Sidewalk and Road Closure



Excavation & Foundation Phase

Memorial Vista A Northern Virginia Office Building



Porta-Potty Sidewalk and Road Closure

- Site Gate
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- Concrete Foundation Work



Appendix D





Developed with the BIM Project Execution Planning Procedure by the Penn State CIC Research Team http://www.engr/psu.edu/ae/cic/bimex