



Wiss, Janney, Elstner Associates, Inc.
2 Trap Falls Road, Suite 502
Shelton, Connecticut 06484
203.944.9424 tel
www.wje.com

June 5, 2020

John Broadbin
Deputy Director
Town of Westport - Department of Public Works
515 Post Road East
Westport, Connecticut 06880

Coleytown Middle School Renovation

Additional Services Proposal #2
WJE No. 2018.7885.3

Dear Mr. Broadbin

Wiss, Janney, Elstner Associates, Inc. (WJE) is pleased to provide the Town of Westport - Department of Public Works (the Town) the following proposal for additional services related to the building envelope, mechanical/HVAC system upgrades, site grading, and interior improvements at the Coleytown Middle School in Westport, Connecticut. This proposal is a continuation of our work throughout the construction period, incorporates additional renovation work per your requests, and addresses our professional services related to unforeseen conditions encountered during the construction process.

SCOPE OF SERVICES

We propose to provide the following scope of services, in addition to those listed in our original proposal dated June 21, 2019 (revised August 7, 2019) and our additional services proposal February 14, 2020. These services are intended to supplement our previously provided services and incorporate additional services required due to the extended project schedule and unforeseen site conditions.

- **Additional Engineering Services.** Throughout the construction process, numerous unforeseen conditions have been encountered by the construction team. These conditions have required additional engineering analysis, site investigation, and consulting time beyond those included in our original proposal. In order to facilitate the project schedule and mitigate project delays, WJE has proceeded with this work, with costs incurred being applied to our previously approved construction administration budget. As a result of this, we are requesting an extension to our construction administration budget to continue our services for the remainder of the project. The unforeseen conditions encountered include:
 - Insufficient beam bearings at column 3F (RFI #59)
 - Sunshade anchor revisions (ASI #06)
 - Rolled joist above CW7 (ASI #14)
 - Revisions to roof dunnage steel (RFIs #54-57 & #70)
 - Auditorium soffit framing (RFI #43)
 - Curtainwall sill at Area A curvature (RFI #67)

- Missing or inadequate attachment of roof diaphragm to building structure (WJE SVR #3 Item 3.5).
- Foundation Wall and CMU distress in Boiler Room (WJE SVR #4 Item 4.9).
- Demolished Face Wythe at CMU Pilaster outside Boiler Room (WJE SVR #4 Item 4.15)

While we anticipate the majority of concealed conditions have been uncovered at this point in the project, it is possible that additional unforeseen conditions will arise as construction continues. We will keep you apprised of any additional conditions which may require additional engineering services.

- **Construction Schedule Extension.** Due to the unforeseen conditions at the project site and delays related to the COVID-19 pandemic, the construction schedule has been extended. The new project substantial completion date is near the end of October, 2020, with some exterior work extending into January, 2021. The duration of construction period services included in our original proposal was limited to 10-months, which aligned with the originally anticipated project completion date of August, 2020. As a result of this extended schedule, we are requesting an additional 2-months of construction period services fees, plus additional fees to facilitate the closeout of the project up to January, 2021.
- **Site/Civil Modifications.** At the Town's request, the site/civil documents prepared by Langan will be modified to include revisions and upgrades to the parent drop-off entry at the front of the building. These modifications are based on the sketches prepared by the Westport Public Works Department, titled "Proposed Site Plan of Parent Drop-off Loop", and dated May 11, 2020. Langan's proposal (dated May 27, 2020) to complete these services is included as Appendix A.

COMPENSATION

WJE, and our consultants/contractors, propose to complete the additional services described above for a fixed fee of **\$167,950**. This fee is broken down as detailed below.

Table 1. Additional Services Fee Breakdown

Task (Consultant/Contractor)	Proposal Appendix	Fee
Additional Engineering Services*	-	\$84,250
Construction Schedule Extension	-	\$76,000
Site/Civil Modifications (Langan)	A	\$7,000
Total Consultant Fees		\$167,250
WJE Mark-up on Sub-Consultant Fees (10%)		\$700
Total Additional Fee		\$167,950

*Based on time already expended completing these tasks.

The above changes modify our current contract value of \$1,457,901, resulting in a revised contract value of **\$1,625,851**.

All services will be performed in accordance with our current agreement dated April 11, 2019, including associated modifications and riders. It is anticipated that a contract amendment will be issued to incorporate this proposal with the existing contract. Additional services that may be requested by the Town can be completed upon written direction from our Client on a time-and-expense basis in accordance with the hourly rates in affect at the time work is completed.



Thank you for this opportunity to offer our services and expertise on your behalf. Should you find this proposal acceptable, please sign the proposal in the space provided below and return to us for our records.

Please feel free to contact me directly should you have any questions.

Sincerely,

WISS, JANNEY, ELSTNER ASSOCIATES, INC.

Joseph Bukovec, P.E.
Senior Associate

Agreed and approved

Name: _____ (please print)

Signature: _____

Title: _____

As Agent or Principal for: _____

Date: _____



John Broadbin
Town of Westport - Department of Public Works

APPENDIX A. SITE / CIVIL MODIFICATIONS



Technical Excellence
Practical Experience
Client Responsiveness

27 May 2020

Mr. Joseph Bukovec, PE
Senior Associate
Wiss, Janney, Elstner Associates, Inc.
2 Trap Falls Road, Suite 502
Shelton, Connecticut 06484

**RE: Langan Additional Services #5 (Main Drop-Off DPW Revisions)
Civil and Landscape Architecture
Coleytown Middle School Renovation ("The Project")
Westport, Connecticut
Langan Project No. 140201501**

Dear Joseph:

Per the request of the town, Langan is pleased to provide you with this additional service request for revision to the front drop-off area for the site improvements associated with the Coleytown Middle School (CMS) renovation in Westport, Connecticut. This proposal is based upon correspondence with your firm and the sketch entitled "Proposed Site Plan of Parent Drop-off Loop" prepared by the Westport Public Works Department dated May 11, 2020. The scope in this additional service request is beyond the scope outlined in our initial proposal and subsequent additional service requests.

SCOPE OF SERVICES

Based upon our understanding of the project, we anticipate the following scope we be required as part of this additional service.

Basic Services

1. Site/Civil Engineering and Landscape Architecture

We will perform the following tasks within this phase of the project.

- a. *Construction Documents Parent Drop-off Revisions* – Based on the "Proposed Site Plan of Parent Drop-off Loop" prepared by the Westport Public Works Department dated May 11, 2020 we will prepare construction document suitable for bidding, estimating, and construction. The construction documents will address site finishes, grading, and drainage along the main drop-off. We will locate the bronze statue on our plans but we have excluded the statue design and supporting foundation.

We would review shop drawings prepared by the contractor. Town permitting has also been excluded from our scope.

- b. *Construction Administration Parent Drop-Off* - We would provide construction administration support including responses to Requests for Information (RFI's), design bulletins based upon field conditions, and contractor submittal review. We will provide one site visit to observe the main drop-off installation. We do not anticipate regular attendance at job meetings throughout the duration of construction.

As the extent of our effort will be on an as requested basis and unknown at this time, we will perform our work on an hourly basis. We will not exceed an hourly allowance of \$1,500 without your prior approval. Reimbursable expenses will be itemized separately. They include, but are not limited to, mileage, town mapping fees, reproduction, and express mailings.

SCHEDULE OF FEES

- | | |
|--|----------|
| 1. Site/Civil Engineering and Landscape Architecture | |
| a. Construction Document Parent Drop-off Revisions | \$ 5,500 |
| b. Construction Administration Parent Drop-Off | \$ 1,500 |

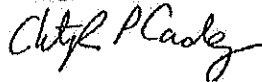
CONDITIONS, ASSUMPTIONS AND EXCLUSIONS

We will bill you monthly, based upon the work completed to date, and invoices are payable within 30 days. This proposal specifically excludes: landscaping, lighting, traffic impact study, ADA parking revisions, construction inspection; permitting; site structures that are attached to the building including stairs, planters, loading docks, ramps; cost estimating; preparation of renderings or 3d perspectives or site models; and geotechnical and environmental assessments including mold/air quality. We can provide all of these services at an additional cost upon your request. Langan shall provide the necessary copies of all documents to the client for submission and distribution. The agreed upon subcontractor agreement between Wiss, Janney, Elstner Associates, Inc. and Langan is an integral part of this proposal.

CLOSURE

Should this proposal meet your approval, we can begin work immediately. Please sign the authorization below and return the original to our office. We appreciate the opportunity to work with your office again on this exciting project. Should you have any questions or comments regarding this proposal, please do not hesitate to contact us.

Sincerely,
Langan CT, Inc.



Christopher Cardany, P.E., LEED AP
Principal/Vice President

\\Langan.com\data\NHV\data5\140201501\Management\Proposals\Change Orders\2020-05-27 Add Service #5\Bukovec005As.doc

Enclosures: "Proposed Site Plan of Parent Drop-off Loop" prepared by the Westport Public Works Department dated May 11, 2020

AUTHORIZATION:

**RE: Langan Additional Services #5 (Main Drop-Off DPW Revisions)
Civil and Landscape Architecture
Coleytown Middle School Renovation ("The Project")
Westport, Connecticut
Langan Project No. 140201501**

Receipt of this proposal, including the previously agreed upon subcontractor agreement and AIA contract, is hereby acknowledged and all of the terms and conditions contained therein are accepted:

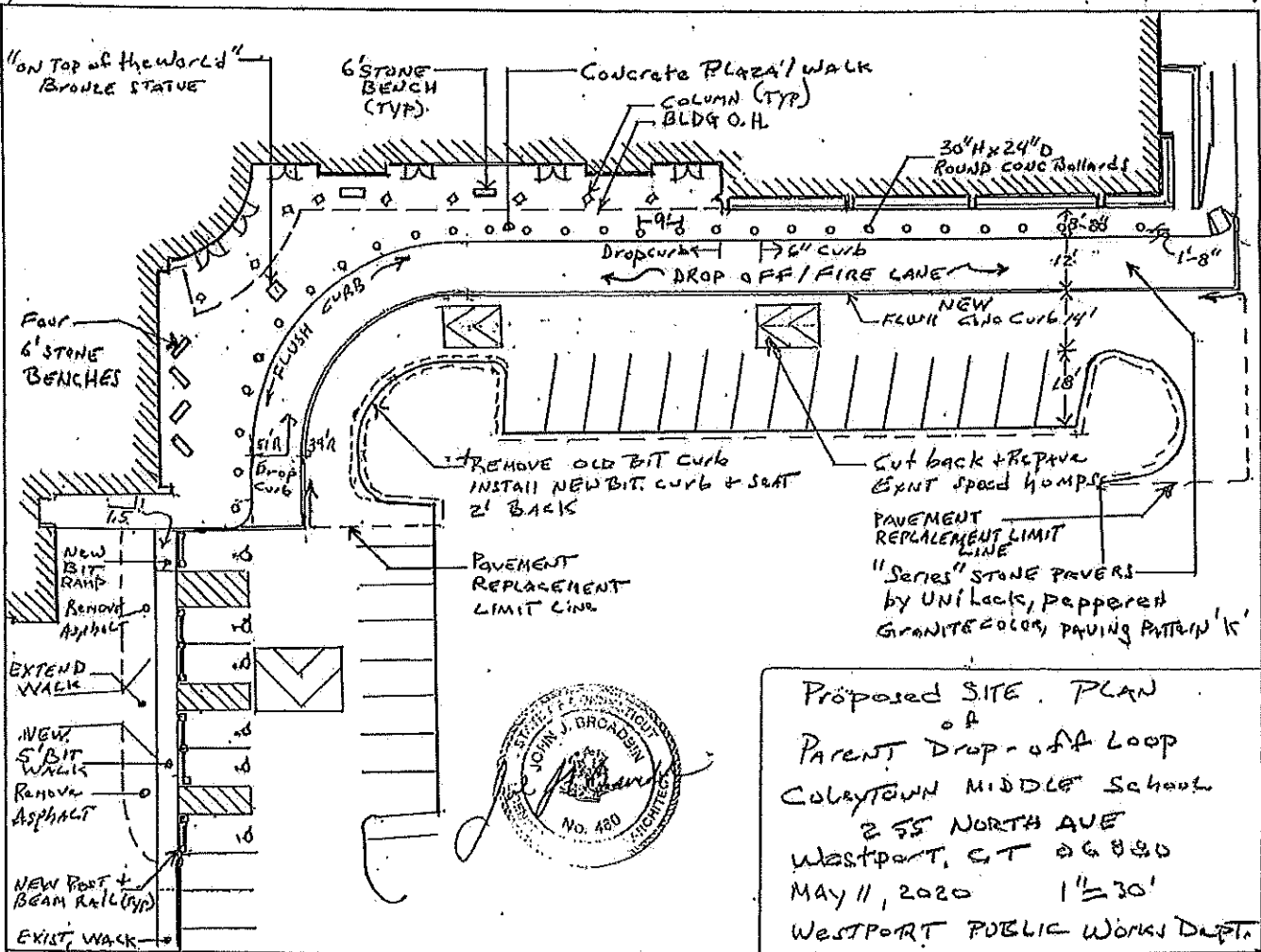
Company: _____ ("Client")

By/Title: _____

Signature: _____

Date: _____

Langan CT, Inc. will be the contracting entity for this proposed work. All of the work will be performed by Langan Engineering and Environmental Services, Inc., which will contract to Langan CT, Inc.



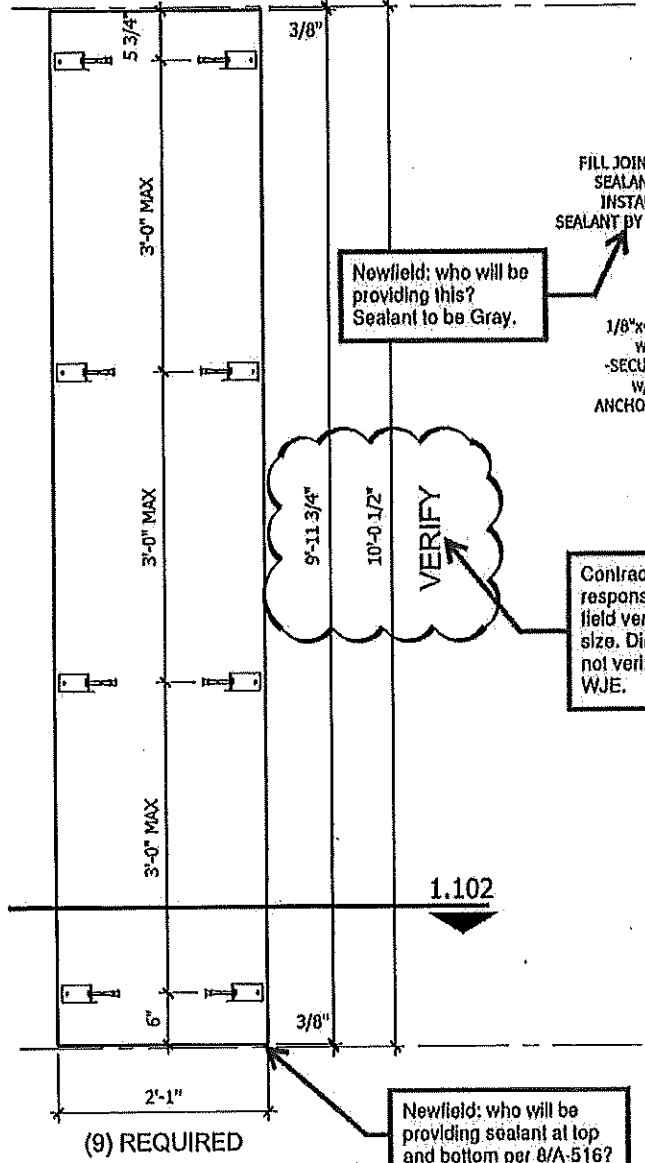
Proposed SITE PLAN
 of
 Parent Drop-off Loop
 Colbytown Middle School
 255 NORTH AVE
 Westport, CT 06880
 May 11, 2020 1" = 30'
 WESTPORT PUBLIC WORKS DEPT.



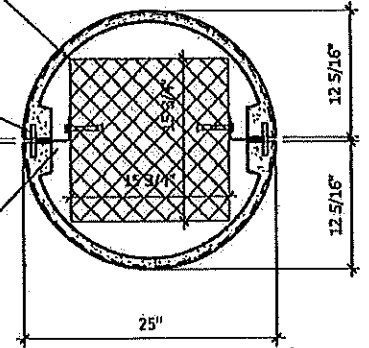
NEW COLUMN Profile @ ENTRANCE - 9 COLUMNS

Contractor to field measure existing columns. WJE does not take exception to modest increase in column diameter (for example 16" outside dia.) to account for field tolerance.

COLUMN APPEARS TO HAVE MINIMAL CLEARANCE FROM CMU. SHOULD THE COLUMN SIZE BE INCREASED?



1.101 FRONT VIEW
SCALE: 1/2" = 1'-0"



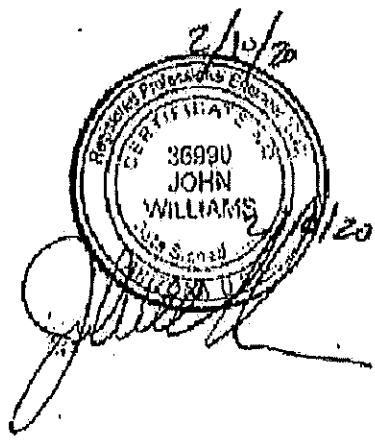
1.102 SECTION VIEW
SCALE: 1" = 1'-0"

FILL JOINTS WITH SEALANT AFTER INSTALLATION. SEALANT BY OTHERS.

1/8"x4" BENT STRAP ANCHOR w/ 1/4" x 4" SS DOWELS. - SECURE TO CMU STRUCTURE w/ 3/8" SS HILTI SLEEVE ANCHOR w/ 1-1/2" MIN EMBED.

9'-11 3/4"
10'-0 1/2"
VERIFY

Contractor responsible for field verification of size. Dimension not verified by WJE.



Newfield: who will be providing sealant at top and bottom per 8/A-516?

----- %	JOB NUMBER:	RELEASE NO: 1	RELEASE DATE: 1/9/20	DRAWN BY: md/TiM	 TICKET NUMBER 1.1 REVISED 2/6/20	
	CUSTOMER:	PROJECT NAME: COLEYTOWN MIDDLE SCHOOL				
	NOTES:	TICKET ID:				
		VER: 20160812				



Westport, Connecticut

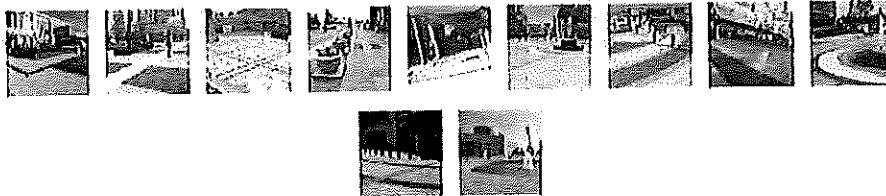
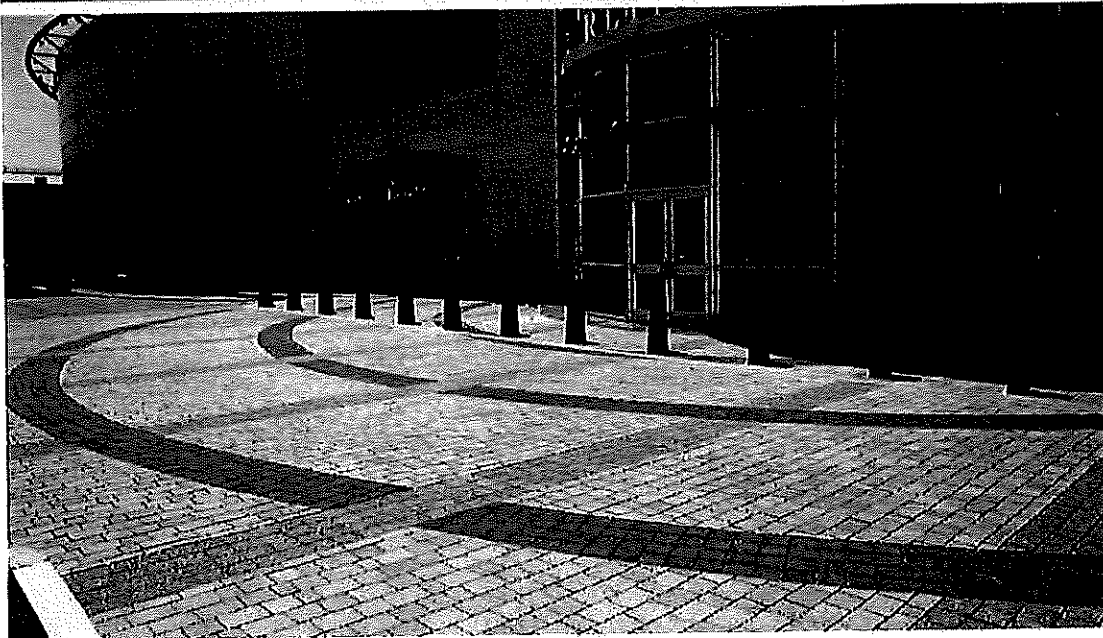
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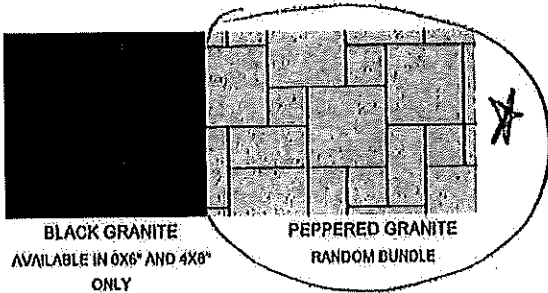
→ Series's specialized manufacturing process creates a striking visual effect with the surface granite particles and also results in an extremely durable paver. The aggregate surface is pressed into the stone surface simultaneously with the body of the stone in a single process and not in layers. The resulting surface becomes an integral part of the paver itself, giving you long-term wear and structural performance. Ideal for offices, commercial retail plazas and institutions. Ask about the custom opportunities with this product.

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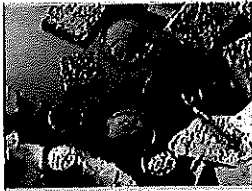
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12"X12"



6"X12"



6"X6"

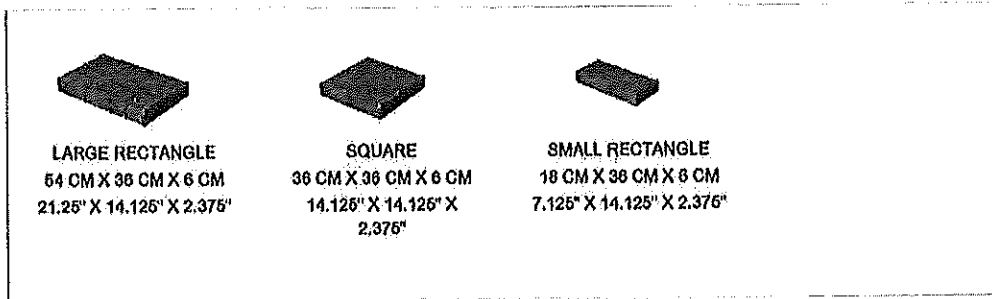
7.875" X 3.875" X 2.75"
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30 CM X 30 CM X 7 CM
SPECIAL ORDER

30 CM X 15 CM X 7 CM
SPECIAL ORDER

15 CM X 15 CM X 7 CM
SPECIAL ORDER

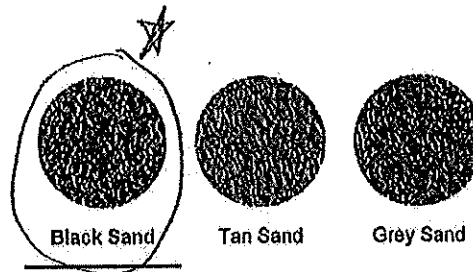
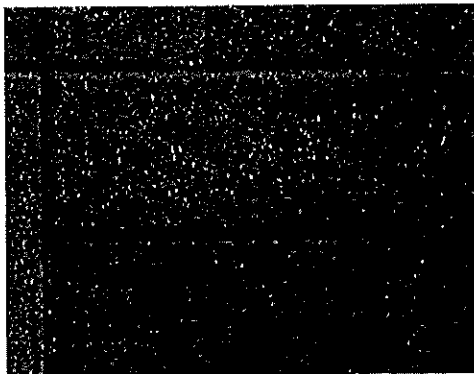
Random Bundle



Special Order Shapes & Sizes

JOINTING COMPOUND - SMALL DETAIL, BIG DIFFERENCE

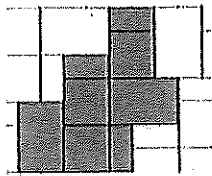
To add the finishing touches on your project experiment with the different sand options below. Different sand colors can have a significant impact on the overall look and feel of your paver patio, driveway or pool deck. Experiment with the different sand color options below. By clicking the different sand colors the joints will change in the image on the left. Click the image to see a larger version



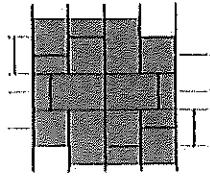
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 [Laying Patterns](#) |
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 [SRI Values](#)

[Specifications](#)

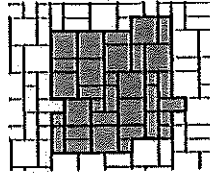
PATTERNS



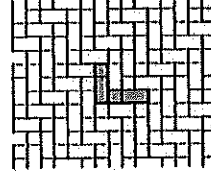
Series A
 Large Rectangle (40%)
 Small Rectangle (20%)
 Square (40%)
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 .PAT (Imperial)
 .PAT (Metric)



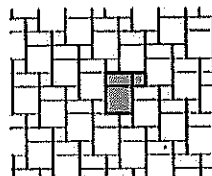
Series B
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 Small Rectangle (20%)
 Square (40%)
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 .PAT (Metric)



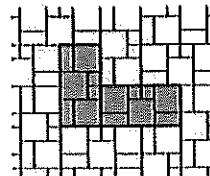
Series D
 12" x 12" (54%) 6" x 6"
 12" (37%) 6" x 6" (9%)
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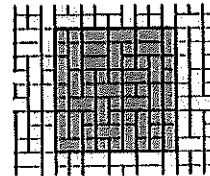
Series E
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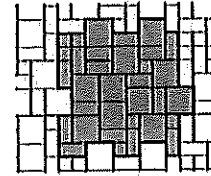
Series F
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 12" (29%) 6" x 6" (14%)
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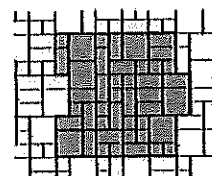
Series G
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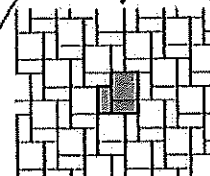
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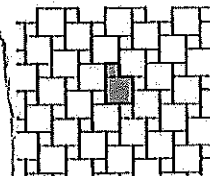
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 12" (37%) 6" x 6" (9%)
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Series J
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 12" (47%) 6" x 6" (24%)
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Series K
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Pattern K

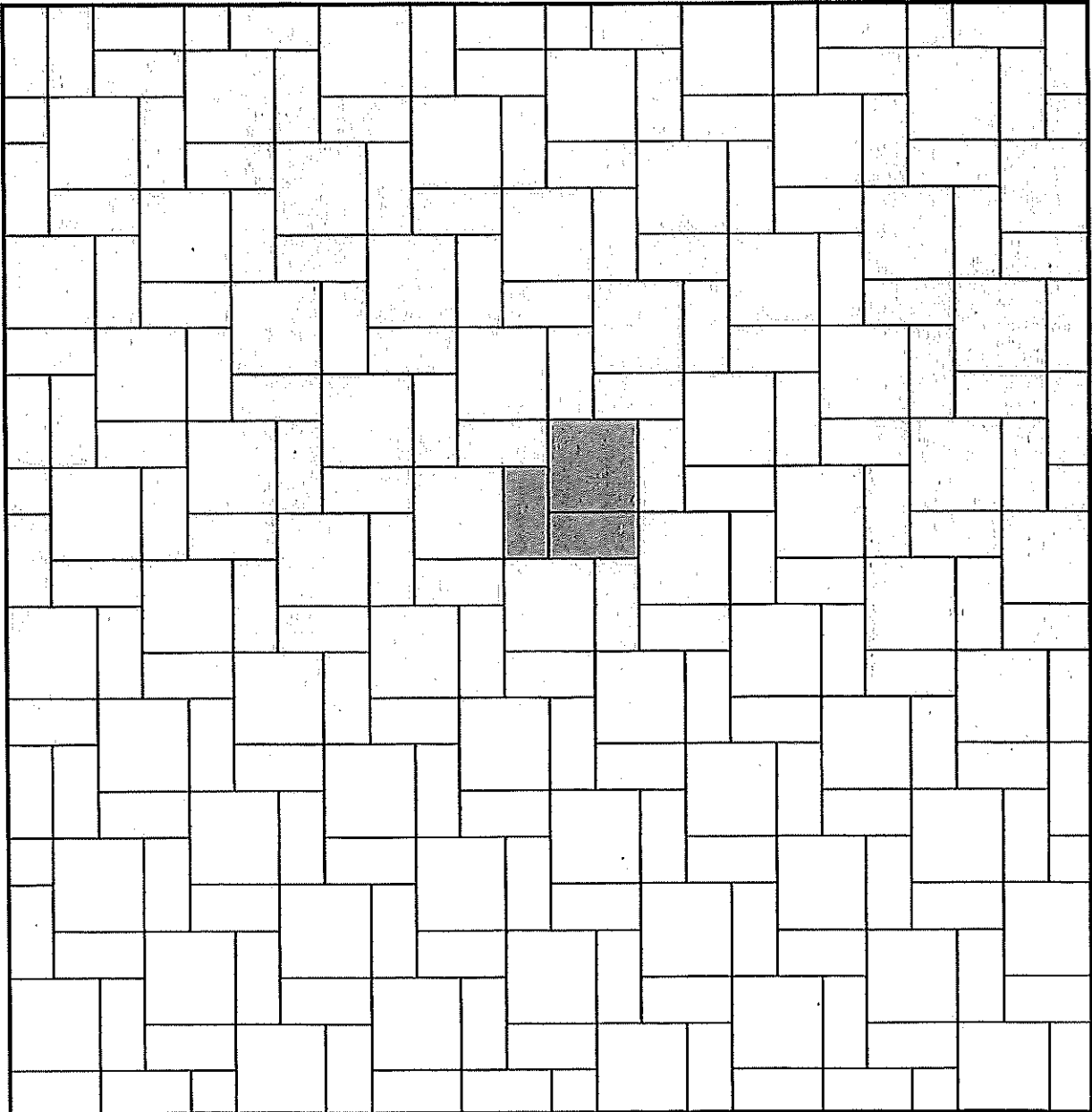
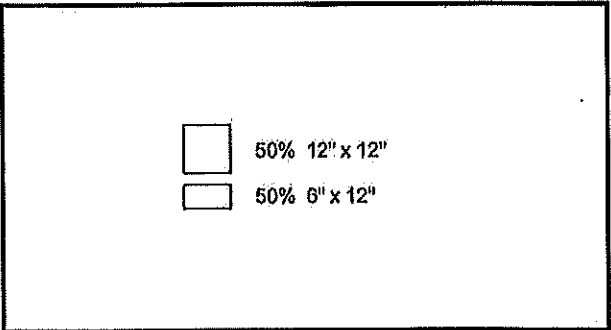
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Some patterns may not necessarily reflect the percentages of stone sizes within a particular bundle configuration. In some cases you may have extras in one or more of the sizes. This must be accounted for in your planning and design.



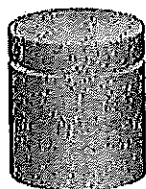
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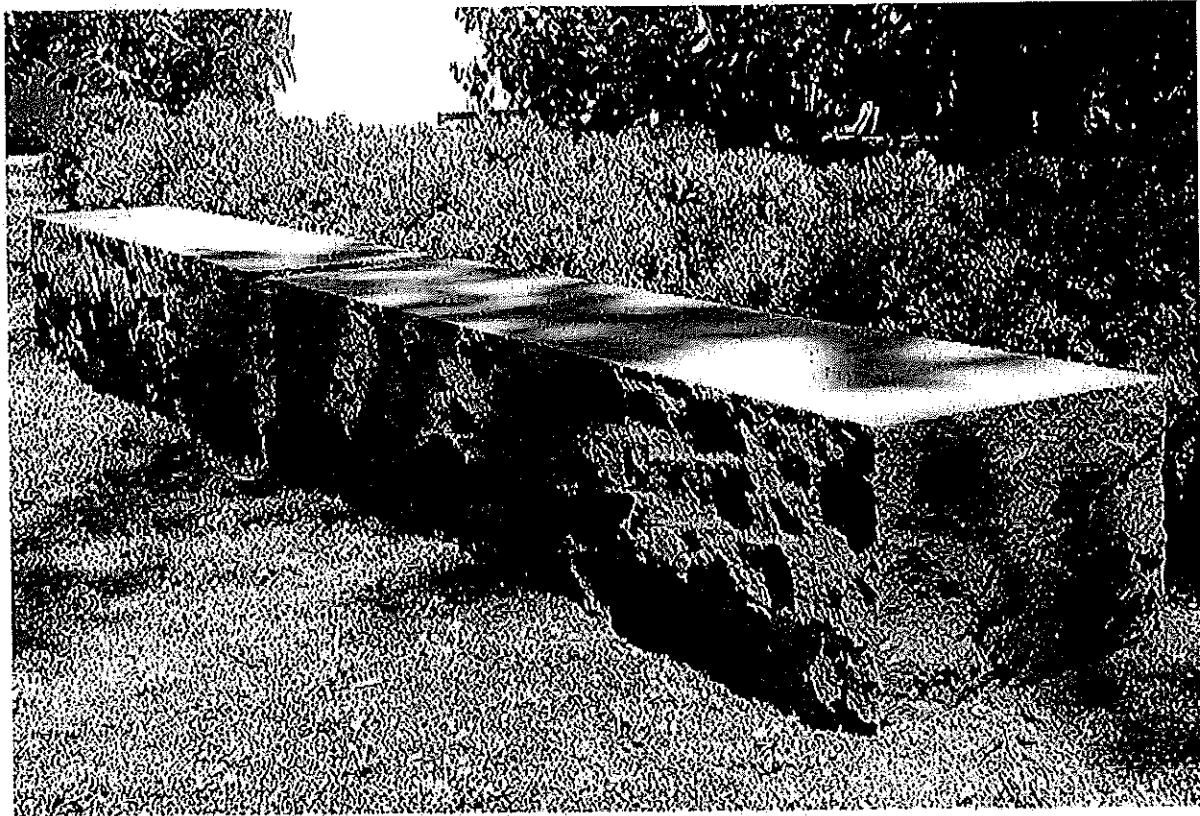
Option B - Protruding Pipe

*Finish and Color Combo

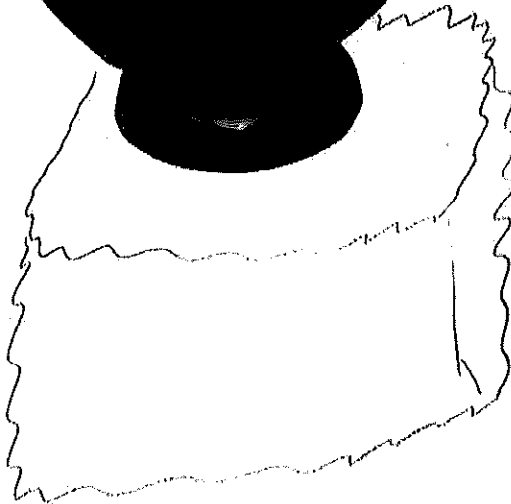
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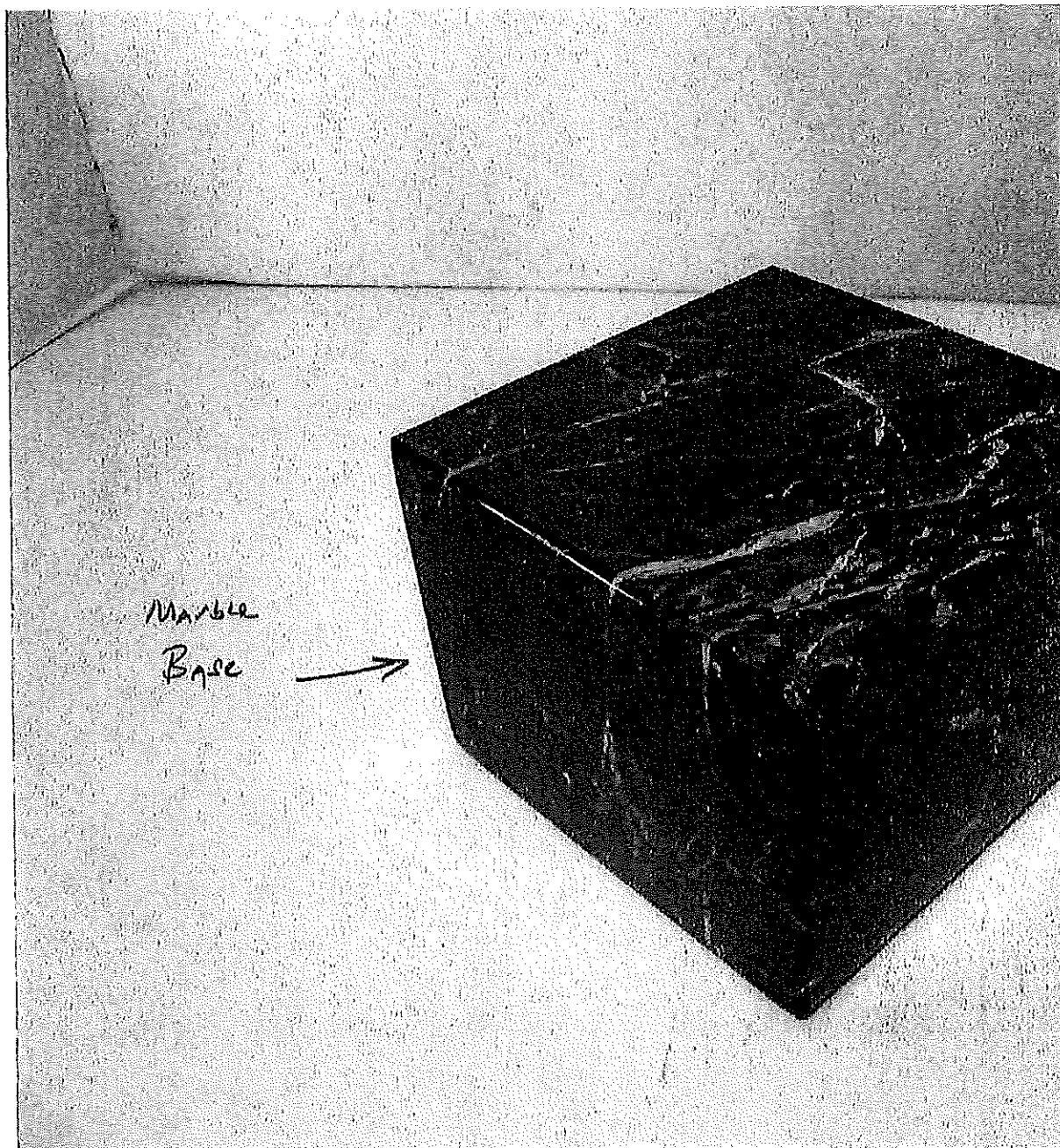


6' STONE Bench (USED ON SITE PLAN)



Needs
← Base

USED ON SITE PLAN





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MONUMENTAL BOY ON GLOBE

\$5,962.00

\$4,323.00

SKU: 873

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MORE VIEWS



Size * * Required Fields

Monumental 49" H x 26"L x 26" W

Qty:

1

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Monumental Boy on Globe
 49" high by 26" long by 26" wide
 Weight: Approximately 300 lbs.
 Free Shipping

This Monumental Boy On Globe Sculpture shows a child thirsty for knowledge. He is sitting on top of the globe viewing a document with a looking glass. This is a fun scene. The boy is

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wearing a graduation cap and over-sized glasses. He is obviously very determined in his pursuit. This outdoor sculpture would add depth to any landscape. World of Bronze has the world's largest online selection of life size children bronze sculptures. We are foundry direct with the highest quality bronzes with lowest prices guaranteed. Our bronze sculptures are cast in the traditional lost wax process. Each bronze is hand made and hand finished with the highest quality craftsmanship designed to last a lifetime. This bronze will last forever outdoors. It is made to stand up to the elements and will look great wherever you place it with little or no maintenance. This is an excellent quality bronze masterpiece for impressive display in home, office, outdoors or as gifts. Our quality bronze sculpture can proudly be passed down from generation to generation. For over 40 years our bronzes are Foundry Direct which are handmade and cast in the traditional Lost Wax Casting Process like a 100 years ago. You are assured highest quality and lowest price. We guarantee the lowest price on the market. If you find a comparable bronze at a lower verified price we will do our best to beat it by \$50.00 or more. If there are any questions please call so you can speak with a helpful, friendly and

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knowledgeable sales staff at Toll Free 1-866-870-5271.. Perfect for donating to your local library or educational institution!.

Color Choices - The standard way we cast this sculpture is with what we refer to as multi-color patina. However, we can also make the entire sculpture classic statuary brown for a more traditional look. The multi-color finish the skin is a golden brown and the clothing is a mixture of Verdi green, burgundy, hunter green, and light and dark brown. Both are very nice and weather the same. Color selection is more a matter of preference.

Mounting Nuts - Mounting nuts can be welded under the sculpture for a secure permanent installation for added \$50..00 . You may not need them in a residential setting, but they are highly recommended for public art installations.

**Bronze
Fountains**

**Famous
Sculptures**

Jumbo

School Mascots

MY CART

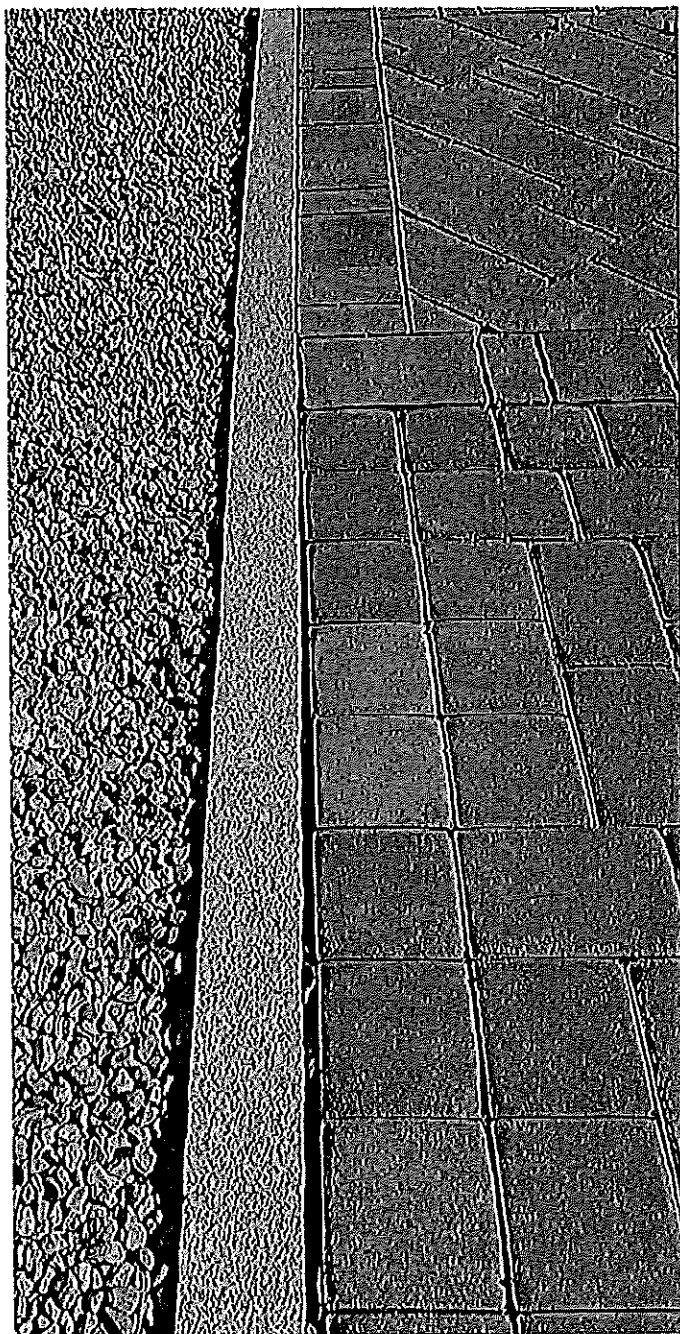
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Description

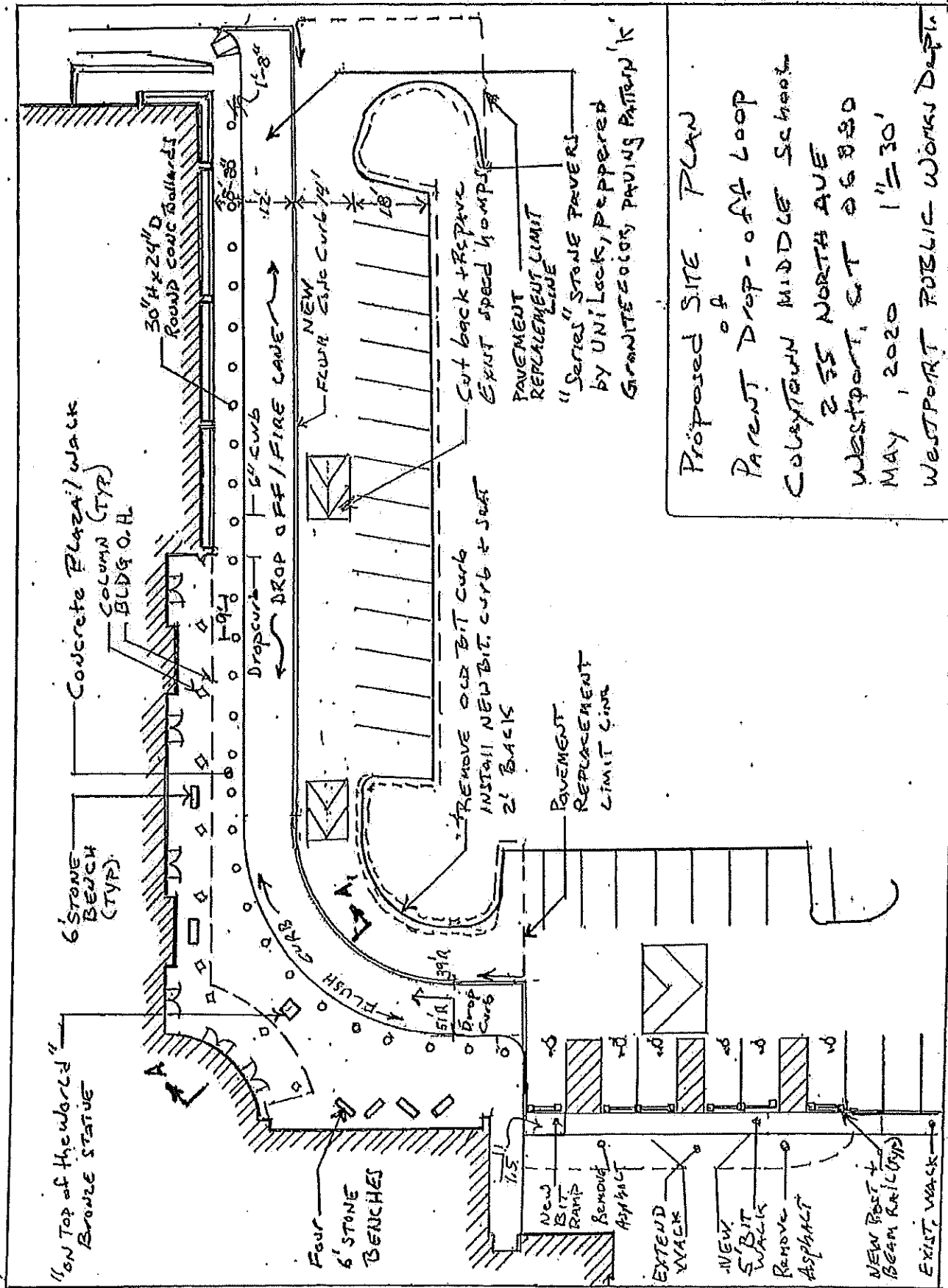
DETAILS

Monumental Boy on Globe 49" high by 26" long by 26" wide
Weight: Approximately 300 lbs. Free Shipping This Monumental Boy On Globe Sculpture shows a child thirsty for knowledge. He is sitting on top of the globe viewing a document with a looking glass. This is a fun scene. The boy is wearing a graduation cap and over-sized glasses. He is obviously very determined in his

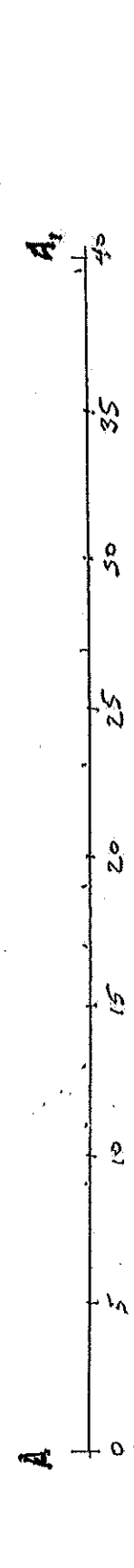
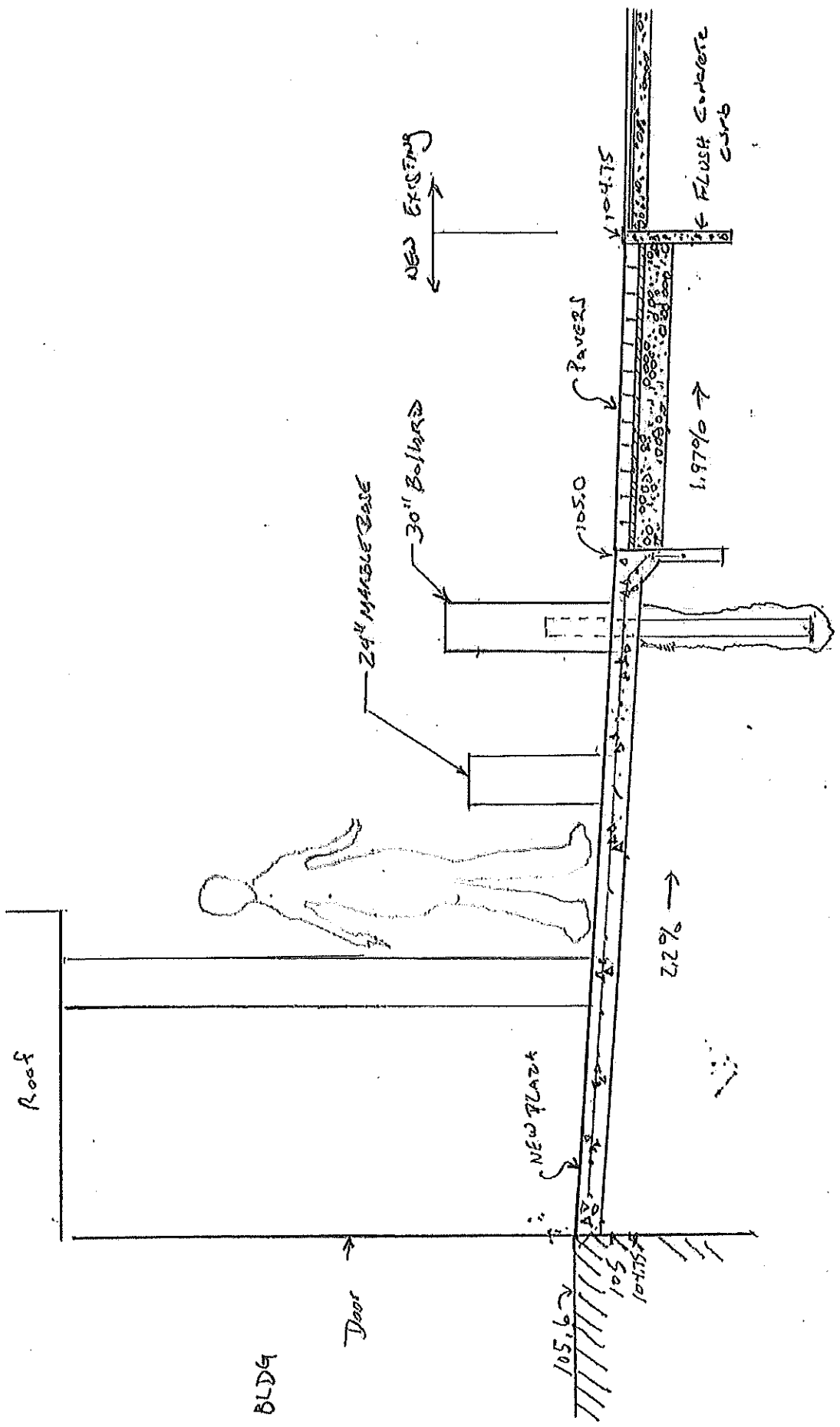
pursuit. This outdoor sculpture would add depth to any landscape. World of Bronze has the world's largest online selection of life size children bronze sculptures. We are foundry direct with the highest quality bronzes with lowest prices guaranteed. Our bronze sculptures are cast in the traditional lost wax process. Each bronze is hand made and hand finished with the highest quality craftsmanship designed to last a lifetime. Our children bronze statues are extremely popular and proudly displayed in gardens, parks, homes, schools, cities, and fine galleries throughout the country. Most any of our children bronzes can be done in custom color patinas. Welded mounting nuts for permanent installation at your location can be added for \$50.00. If there are any questions please call so you can speak with a helpful, friendly and knowledgeable sales staff at Toll Free.1-866-870-5271. This NEW bronze statue is hand finished and cast in the traditional Lost Wax Casting Process. This is a multi step process that insures a quality bronze sculpture that may be passed down from generation to generation. Most sculptures are mounted on a beautiful marble bases and includes an engraved brass plaque with sculpture name and artist. Most bronzes have the artist signatures on bronze. Each piece of art holds intricate details and realistic qualities, each a unique quality of art that blends the process of Lost Wax Casting Process as well as hands on detailing. We offer FREE SHIPPING with each of our items within the USA. Each of our items is heavy in weight so we pack each shipment securely so it will arrive in perfect condition. After your order is received and payment is made we start the process of the final detail on each sculpture, meaning the finishing hands on details and assembling the marble base on the bottom. Our items in stock are shipped out within 7 days of your payment by Fed Ex. We inspect each piece for workmanship and quality and hand pack each order so please be patient in delivery as we insure your order is of high quality and meets our standards. We do ship with delivery confirmation so we can track it's delivery to insure it reaches you! Lowest price guaranteed, We guarantee the lowest price on the market. If you find a comparable bronze at a lower verified price we will do our best to beat it by \$50.00 or more. If there are any questions please call so you can speak with a helpful, friendly and knowledgeable sales staff at Toll Free.1-866-870-5271. Returns: We know you will love you new bronze masterpiece but if you are not happy for any reason we will except returns within 14 days of delivery to you. In 40 years it is rare that anything is returned and most are for exchange or larger piece. Buyers usual call and



EXAMPLE OF A FLUSH
CURB @ PAVERS



Proposed SITE PLAN
 Parent Drop-off Loop
 COLLEYTOWN MIDDLE SCHOOL
 235 NORTH AVE
 WESTPORT, CT 06890
 MAY, 2020 11/30'
 WESTPORT PUBLIC WORKS DEPT.



SECTION THROUGH ENTRY PLAZA

5/10/2018

Employee	Date	Regular Billing	Regular Hours	Total Billing	Total Hours	Comment
Capolino, Remo	5/7/2020	145.00	.50	145.00	.50	curb extensions discussion w/ Joe, review pbs, provide options
Cocca, John	5/19/2020	307.50	1.50	307.50	1.50	review diaphragm stuff with hannah
Cocca, John	5/27/2020	102.50	.50	102.50	.50	review parapet with tim
Cocca, John	6/1/2020	205.00	1.00	205.00	1.00	review items with hannah/tim
Cocca, John	6/2/2020	307.50	1.50	307.50	1.50	call with hannah/jared/joe/layout probes
DeSimone, Matthew	3/31/2020	102.50	.50	102.50	.50	Correspondence w/ H. Rakowski
DeSimone, Matthew	4/1/2020	102.50	.50	102.50	.50	Correspondence w/ H. Rakowski
DeSimone, Matthew	4/1/2020	307.50	1.50	307.50	1.50	Conference call w/ H. Rakowski & T. Ariosto
DeSimone, Matthew	4/9/2020	307.50	1.50	307.50	1.50	Call w/ H. Rakowski; misc. correspondence
DeSimone, Matthew	4/10/2020	307.50	1.50	307.50	1.50	Call w/ A. Evans; misc. correspondence
DeSimone, Matthew	4/13/2020	256.25	1.25	256.25	1.25	Call w/ A. Evans; misc. correspondence
DeSimone, Matthew	4/13/2020	512.50	2.50	512.50	2.50	Sketch and calc review; misc. correspondence w/ A. Evans
DeSimone, Matthew	4/15/2020	102.50	.50	102.50	.50	correspondence w/ A. Evans
DeSimone, Matthew	4/28/2020	256.25	1.25	256.25	1.25	Conference Call w/ H. Rakowski, A. Evans, and S. Sinusas; misc. correspondence
DeSimone, Matthew	4/29/2020	256.25	1.25	256.25	1.25	Call w/ A. Evans; misc correspondence
DeSimone, Matthew	5/4/2020	51.25	.25	51.25	.25	Correspondence w/ A. Evans

DeSimone, Matthew	5/4/2020	153.75	.75	153.75	.75	Review of A. Evans sketches; correspondence
DeSimone, Matthew	5/5/2020	102.50	.50	102.50	.50	Review of A. Evans sketches
DeSimone, Matthew	5/5/2020	153.75	.75	153.75	.75	Correspondence w/ A. Evans, misc. email correspondence
DeSimone, Matthew	5/6/2020	51.25	.25	51.25	.25	Correspondence w/ H. Rakowski
DeSimone, Matthew	5/7/2020	51.25	.25	51.25	.25	misc. correspondence
DeSimone, Matthew	5/7/2020	461.25	2.25	461.25	2.25	Review of sunshade calcs and sketches; correspondence w/ H. Rakowski
DeSimone, Matthew	5/8/2020	205.00	1.00	205.00	1.00	Call w/ A. Evans re: roof deck replacement; misc. correspondence
DeSimone, Matthew	5/8/2020	102.50	.50	102.50	.50	Conf. call w/ H. Rakowski, T. Ariosto, & A. Evans
DeSimone, Matthew	5/12/2020	256.25	1.25	256.25	1.25	Sketch review
DeSimone, Matthew	5/13/2020	51.25	.25	51.25	.25	Call w/ S. Sinusas
DeSimone, Matthew	5/14/2020	51.25	.25	51.25	.25	Correspondence
DeSimone, Matthew	5/28/2020	51.25	.25	51.25	.25	Correspondence
DeSimone, Matthew	5/29/2020	205.00	1.00	205.00	1.00	Call w/ H. Rakowski
DeSimone, Matthew	6/1/2020	205.00	1.00	205.00	1.00	Call w/ T. Ariosto; correspondence w/ H. Rakowski
DeSimone, Matthew	6/2/2020	256.25	1.25	256.25	1.25	Conference call w/ H. Rakowski & A. Evans, misc. correspondence; email re: diaphragm analysis info
DeSimone, Matthew	6/2/2020	410.00	2.00	410.00	2.00	Review of JBC requirements for diaphragm analysis; review of diaphragm design provisions in ASCE 7, NDS and Vultcraft
DeSimone, Matthew	6/5/2020	205.00	1.00	205.00	1.00	Review of SAP models for sunshade structural support

DeSimone, Matthew	6/9/2020	563.75	2.75	563.75	2.75	563.75	2.75	Calls w/ A. Evans & J. Bukovec; correspondence w/ H. Rakowski; correspondence w/ N. Cramsey
DeSimone, Matthew	6/5/2020	51.25	.25	51.25	.25	51.25	.25	Markup of lateral system plan for internal coordination
DeSimone, Matthew	6/5/2020	358.75	1.75	358.75	1.75	358.75	1.75	Setup To-Do List in Teams for roof diaphragm analyses; reviewed diaphragm analysis technical references
DeSimone, Matthew	6/4/2020	102.50	.50	102.50	.50	102.50	.50	Misc correspondence re: diaphragm analysis
DeSimone, Matthew	6/5/2020	615.00	3.00	615.00	3.00	615.00	3.00	Calls w/ A. Evans, D. Reneekis, J. Lynch, H. Rakowski, and J. Bukovec; misc correspondence
DeSimone, Matthew	6/5/2020	153.75	.75	153.75	.75	153.75	.75	Began retrofit design for attachment of joists to CMU wall at Gymnasium Roof V
DeSimone, Matthew	6/5/2020	256.25	1.25	256.25	1.25	256.25	1.25	Review of A. Evans calcs; review of existing structural drawings at Gymnasium Roof V
DeSimone, Matthew	6/8/2020	51.25	.25	51.25	.25	51.25	.25	Review of photos from H. Rakowski & T. Ariosto
DeSimone, Matthew	6/8/2020	512.50	2.50	512.50	2.50	512.50	2.50	Retrofit design for attachment of joists to CMU wall at Gymnasium Roof V
DeSimone, Matthew	6/9/2020	615.00	3.00	615.00	3.00	615.00	3.00	Retrofit design for attachment of joists to CMU wall at Gymnasium Roof V
DeSimone, Matthew	6/9/2020	358.75	1.75	358.75	1.75	358.75	1.75	Sketch for attachment of joists to CMU wall at Gymnasium Roof V
DeSimone, Matthew	6/9/2020	102.50	.50	102.50	.50	102.50	.50	Call w/ A. Evans
DeSimone, Matthew	6/11/2020	256.25	1.25	256.25	1.25	256.25	1.25	Calls w/ A. Evans & H. Rakowski
DeSimone, Matthew	6/11/2020	410.00	2.00	410.00	2.00	410.00	2.00	Diaphragm analysis review
DeSimone, Matthew	6/12/2020	102.50	.50	102.50	.50	102.50	.50	Diaphragm analysis review
DeSimone, Matthew	6/12/2020	51.25	.25	51.25	.25	51.25	.25	Correspondence
Evans, Adam	4/6/2020	160.00	1.00	160.00	1.00	160.00	1.00	Coordination with New Haven

Evans, Adam	4/7/2020	80.00	.50	80.00	.50	Coordination with New Haven
Evans, Adam	4/8/2020	480.00	3.00	480.00	3.00	Design checks for field conflicts
Evans, Adam	4/9/2020	480.00	3.00	480.00	3.00	Design Checks for field conflicts
Evans, Adam	4/13/2020	480.00	3.00	480.00	3.00	detailing for field conditions, coordination
Evans, Adam	4/14/2020	320.00	2.00	320.00	2.00	detailing for field conditions, coordination
Evans, Adam	4/15/2020	320.00	2.00	320.00	2.00	detailing for field conditions, detailing
Evans, Adam	4/22/2020	200.00	1.25	200.00	1.25	Call with Hannah, Calcs
Evans, Adam	4/23/2020	840.00	3.25	840.00	3.25	Calcs
Evans, Adam	4/28/2020	320.00	2.00	320.00	2.00	Call with H, Rakowski and S, Sinusas
Evans, Adam	4/29/2020	800.00	3.00	800.00	3.00	Damage Post Checks, Rolled Joist Analysis
Evans, Adam	4/30/2020	340.00	1.50	340.00	1.50	Damage Post Checks, Rolled Joist Analysis
Evans, Adam	5/1/2020	640.00	4.00	640.00	4.00	Damage Post Checks, Rolled Joist Analysis
Evans, Adam	5/4/2020	320.00	2.00	320.00	2.00	field conflicts detailing and calcs
Evans, Adam	5/5/2020	200.00	1.25	200.00	1.25	field conflicts detailing and calcs
Evans, Adam	5/6/2020	360.00	2.25	360.00	2.25	rolled joist repair design
Evans, Adam	5/7/2020	320.00	2.00	320.00	2.00	rolled joist repair design; field conflicts detailing and calcs
Evans, Adam	5/8/2020	1,280.00	8.00	1,280.00	8.00	rolled joist; field conflicts calcs and detailing