

Town of Stonington
K-12 School Building Committee
Regular Meeting Minutes
Tuesday, June 5, 2018
6:00 p.m.
Central Office, Old Mystic, CT
Page 1 of 4

Members Present: Kate Rotella, Vice Chairwoman; Julie Holland, Secretary; June Strunk, Dan Oliverio, Rob Sundman, Wendy Wilbert, Debra Widmer, Bob Mitchell and Blunt White

Late arrival: Rob Marseglia, Chairman, 6:53 p.m.

Members Absent: George Crouse, Deborah Downie and Kathy Sanford

Recording Secretary: Sandy Tissiere

Guests and Citizens: Van Riley, Superintendent of Schools, Stonington Public Schools; Jim Sullivan, Director of Finance, Town of Stonington; Chuck Warrington, Senior Project Manager; Rob Hart, Assistant Project Manager, Colliers; Greg Smolley, Studio Director, Project Manager, DRA; Peter Manning, Senior Project Executive; Taylor Gladding, Project Engineer, Gilbane; Katie Quinlan, PTO President, Deans Mill School and Stonington High School Citizens in Action Students

1. Finance subcommittee meeting - call to order

The meeting was called to order at 4:40 p.m. Those present were June Strunk, Blunt White, Bob Mitchell, Chuck Warrington and Greg Smolley. Kate Rotella arrived at 5:10 p.m. Rob Hart arrived at 5:00 p.m. The committee reviewed change orders and invoices.

2. Finance subcommittee meeting - adjourn

Motion to adjourn was made by Blunt White at 5:58 p.m. Seconded by Bob Mitchell. Motion carried.

3. K-12 School Building Committee Call to Order

Vice Chairwoman Rotella called the K-12 School Building Committee meeting to order at 6:01 p.m.

4. Seating of Alternates

There were not any alternates seated.

5. Approval of Outstanding Minutes

The minutes from May 29, 2018 were tabled.

6. Architect

a. Architect Updates

1. Update - FF&E updates

Greg Smolley reported all the items that were not on state contract are out to bid. Mr. Smolley said a walkthrough of both schools is scheduled for next week with all the bidders. Mr. Smolley told the committee there is a new quote for the teacher tables; the piece by Haskell that had been chosen was not on the state contract so INSALCO was asked for a quote on a similar piece that would meet requirements. The tables that INSALCO could provide that met all requirements were slightly more expensive; \$84,193 against \$61,924.35 for Deans Mill School and \$77,829 against \$59,923.35 for West Vine Street School. The desks are a little more expensive but meet all the criteria and have all the required functionality and can be delivered on schedule.

The following motion was made by Dan Oliverio and seconded by June Strunk:

Motion #1: To increase the Deans Mill School and West Vine Street INSALCO purchase orders for teachers desks; staying with the same vendor, INSALCO and Haskell, we'd like to increase Deans Mill School by \$22,272.00 and West Vine Street School by \$17,906.00.

All: Aye

Greg Smolley said that Wenger Corporation provides all the equipment for music rooms and that item is currently out to bid; however, a quote has been received from INSALCO who is a vendor for Wenger. Mr. Smolley said they will open the quote when it is time to open the bids.

2. Update - Technology

Mr. Smolley reported the telephone system is out to bid but there is also a quote from a vendor that is under budget that can supply the telephone system. Kate Rotella explained to the committee, there is a state contract for a vendor that would qualify but Jason Jones, Director of Technology, Stonington Public Schools preferred not to use them. Mr. Jones, went to the Board of Finance in December for a bid waiver to use Carousel (attachment #1) which is the current system used by

Town of Stonington
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Regular Meeting Minutes
Tuesday, June 5, 2018
6:00 p.m.
Central Office, Old Mystic, CT
Page 2 of 4

the school district. The option to pull the bid and accept Carousel is being put before the committee for consideration of approval. The group discussed Carousel is not on the State contract so the cost would not be reimbursable, however, the quote was below what was budgeted.

The following motion was made by Dan Oliverio and seconded by June Strunk:

Motion #2: To pull the phone system bid.

All: Aye

The following motion was made by Dan Oliverio and seconded by June Strunk:

Motion #3: To award the phone system bid waiver to Carousel as suggested by Jason Jones, Director of Technology, Stonington Public Schools.

All: Aye

Greg Smolley spoke about the interactive boards, where they (DRA, Colliers and Mr. Jones) have been working on getting the transfer over to the Smart Boards fully realized with all of the various pieces; one part that is tripping things up are the chargers for the iPads and Chromebooks as they were being supplied by the vendor providing the Promethean boards. Mr. Smolley continued Mr. Jones took this need to the vendor who provides Smart Boards and they do not have that line. Mr. Smolley says they have provided Mr. Jones with the part numbers and contacts. This quote has come in but needs further review before being brought before the committee.

3. Playgrounds

Greg Smolley shared with the committee the updated plans for the playgrounds (attachment #2). Mr. Smolley said he met with Alicia Dawe, Principal, West Vine Street School, and Jennifer McCurdy, Principal of Deans Mill School earlier in the day and they both agreed they would be comfortable with the Base Option for ages 5-12. Mr. Smolley discussed the options of the playgrounds saying both schools have the same equipment. The committee discussed whether Deans Mill School could have an increase in size of the Ages 2-5 play scape to accommodate the larger population at that school. Kate Rotella compared the estimated costs for the playground equipment to the State contract showing there will be a savings but also noting the Red Rock Valley play scape was not there. Greg Smolley said they would take for direction the base for ages 5-12 and Option 1 for ages 2-5 with a play scape on State contract that is comparable to Red Rock Valley and increase the size of the ages 2-5 play scape at Deans Mill School to get it up to the number of kids of in Deans Mill School providing the same number of items but just the size of the play scape will vary. The colors are school specific, the number of activities will reflect the population of the schools and the layout will be reflected by what the code consultants say should be the arrangement of the equipment. The committee discussed the costs associated with the playgrounds. Mr. Smolley suggested development of specifications for Option 1 for ages 2-5, adjust it to fit the population of Deans Mill School and then do a Base option for ages 5-12 and put in an alternate that is Option 1 for ages 5-12. This will give flexibility in choice for the committee. Greg Smolley said he will try to get it before the committee by the next committee meeting.

4. Covered walkway at DMS

Greg Smolley met with Principal McCurdy regarding the design of the covered walkway. Mr. Smolley has scheduled a meeting with the building official and fire marshal on Thursday. Mr. Smolley explained the walkway is designed to hug the 1975 wing with an asphalt walkway; coming out of the existing tower and can be tied to the new building when ready. The design has lighting, exit signs, electric heat and fire alarm pole. Gilbane will get an estimate for cost. Mr. Smolley also said he met with Becky Fowler, Director of Food Services, Stonington Public Schools, and Gary Shettle, Director of Finance, Stonington Public Schools to discuss the temporary dining areas.

5. Schedule and topics for DRA/Owner meetings

Mr. Smolley said the two aforementioned meetings were the only ones scheduled. Mr. Smolley said the punch lists for West Vine Street School have been developed and will be doing punch lists at Deans Mill School on Thursday.

b. Architect Actions

No actions taken.

Town of Stonington
K-12 School Building Committee
Regular Meeting Minutes
Tuesday, June 5, 2018
6:00 p.m.
Central Office, Old Mystic, CT
Page 3 of 4

7. Construction Manager

a. CM Update

Peter Manning reported on West Vine Street School saying all the roof edge trim has been completed on the roof and the canopy; the wood floor installation has started in the gym; punch lists have been developed; hand dryers and lockers have arrived and are being installed; the manufacturers are troubleshooting the Trane units that keep tripping out to get that resolved; the metal ceiling at the entrance canopy is complete; trees and shrub planting is ongoing; fencing near the playground is almost complete; the front retention basin is being dug and the fire alarm and fire suppression are currently active.

Taylor Gladding reported on Deans Mill School saying the roof edge is going on; outside, the site contractor is fencing in the playground and installing the yard hydrants; inside the building, the porcelain tile with the logo arrived and that has been started; in the gymnasium, the bleachers and wall pads are installed and also the acoustical wall panels are mostly up; the large partition divider for the gym has been delivered; the punch list will start later this week and the second set of lockers have been delivered and will wait on two more deliveries before installation.

Chairman Marseglia requested a tour of West Vine Street School on Monday, June 18, 2018; he will reach out by email to arrange it.

b. CM Actions

No actions taken.

6. OPM

a. OPM Update

1. Discuss material abatement - Risk based plan update

Chairman Marseglia discussed Dr. Riley's concerns regarding moving dates, the coordinated efforts regarding the playgrounds and the stairwell issue saying he asked Chuck Warrington and Rob Hart to create a schedule to show how these things were going to be resolved. Rob Hart shared a schedule showing the move date were June 25 - June 27, 2018 at both schools. West Vine Street School will be emptying the existing building into the addition so abatement can start on June 28, 2018. Over at Deans Mill School, the move plan is a little more complicated, the 75 wing is moving into the new building and the bulk of the old building is moving into the 75 wing. Chairman Marseglia asked about the Thames Valley addition network hook up on June 15, 2018. Rob Hart explained the IT part saying Frontier will be starting installation of the phone lines tomorrow, Wednesday, June 6, 2018 and on June 15, 2018, at West Vine Street School, that is for the fiber line (Internet line) being connected to the new building. At Deans Mill School, the conduit from the new building goes to the 75 wing then to the old building. On June 22, 2018, when school closes down, the Internet will be shut off. The teachers will be in the buildings on June 25 and June 26 to pack up for the move. At West Street School, there will not be a partial CO until the stairwell is complete so the estimated date is August 3, 2018.

A letter drafted to be sent to Kimberly Tisa, PCB Coordinator, US EPA, Region 1 and Gary Trombly, Storage Enforcement Unit, CT DEEP, was discussed. Chairman Marseglia read the letter aloud to the committee to reiterate the communication being made to the EPA. Chuck Warrington will email the letters tomorrow with hard copy follow-up by mail. Chuck Warrington reported Jamie Barr, Senior Associate and Vice-President, Langan Engineering and Environmental, said the EPA has started the review of the abatement plans but has not made any comments.

Chuck Warrington reported on the status of the West Vine Street School stairwell. Mr. Warrington told the committee the concern is if there isn't approval to do the put back work to the stairwell for emergency egress, the building official cannot sign off on it. If there isn't any comments or approval from EPA by the July 1 timeframe, this may necessitate another letter asking special permission to do this work so school can start in September.

2. Cancel the RFP for phone purchases

This item was addressed in Item 6. a. 2.

Town of Stonington
K-12 School Building Committee
Regular Meeting Minutes
Tuesday, June 5, 2018
6:00 p.m.
Central Office, Old Mystic, CT
Page 4 of 4

3. **Invoices, change orders and financial report (Attachment #3)**

Rob Hart presented the Deans Mill School invoice for HB Communications, invoice #90315513 for \$5,180.00.

The following motion was made by June Strunk and seconded by Rob Sundman:

Motion #4: To approve the Deans Mill School HB Communications, Invoice #90315513 for \$5,180.00.

All: Aye

Rob Hart presented the West Vine Street School invoice for HB Communications, invoice #90315514 for \$5,180.00.

The following motion was made by June Strunk and seconded by Rob Sundman:

Motion #5: To approve the West Vine Street School HB Communications, Invoice #90315514 for \$5,180.00.

Aye

Rob Hart presented the change orders for West Vine Street School as follows: Change order #ATP-078/OS-092, Main Entrance ADA Door Operators, \$8,549.00; #ATP-081/OS-094, PR-23 - Modifications to Lockdown Stations , \$15,721.00 and #ATP-082/OS-057 Toilet Accessories for (\$4,110.00) for a total amount of \$20,160. Change orders #ATP079/OS-086 Plumbing, Power and Millwork Revisions, \$15,654.00 and #ATP-080/OS-087, Area B Plumbing Revisions, \$4,091.00 were tabled.

The following motion was made by June Strunk and seconded by Rob Sundman:

Motion #6: To approve the West Vine Street School change orders for the amount of \$20,160.

All: Aye

Rob Hart presented two quotes from HB Communications (attachment #4) for removing Smart Boards in the existing building and relocating them to other locations. The committee discussed the need for this request. The committee decided by consensus to deny this request and have these requests paid by the school district.

Rob Hart discussed the previous quote by Wireless Design for the installation of the PDA system for West Vine Street School saying the quote has been reduced (attachment #5). The group discussed the necessity of this system and its function at West Vine Street School. The group discussed how this system will be necessary at Deans Mill School. The committee concluded it would file this information for future consideration.

b. **OPM Actions**

No action was taken.

7. **New Business**

There wasn't any new business discussed.

8. **Old Business**

There wasn't any old business discussed.

9. **Adjourn**

The following motion was made by Dan Olivero and seconded by Julie Holland:

Motion #7: To adjourn the meeting at 8:00 p.m.

All: Aye


Julie Holland, Secretary



INDUSTRIES

ATTACHMENT #1

Stenington 298386 West Vine

Proposal

Title : Avaya IP Office Communication System

Proposal Date: 6/1/2018

System Configuration: IP Office Preferred Edition - Existing IP Office
The quote includes Project Management, Installation, Programming and Knowledge Transfer.

Carousel will have install completed by 8/3/18 if a purchase order is received by 6/8/18

| Part Number | Qty | Product Description | A/P L (each) | Ext N/P L |
|---------------|-----|---|--------------|---------------|
| | | VoIP Phones & Licensing | | |
| 383110 | 80 | IP OFFICE R10 AVAYA IP ENDPOINT 1 PLDS LIC:CU | \$ 75.00 | \$ 6,000.00 |
| 383072 | 4 | IP OFFICE R10 3RD PARTY IP ENDPOINT 1 PLDS LIC:CU | \$ 185.00 | \$ 740.00 |
| 700505424 | 1 | IP Phone 9608G | \$ 407.00 | \$ 407.00 |
| 700510905 | 1 | 9608G Quad Pack | \$ 1,480.00 | \$ 1,480.00 |
| 700462518 | 6 | IP Phone SBM24 Side Car | \$ 218.00 | \$ 1,308.00 |
| 700512392 | 73 | J129 SIP DESKPHONE | \$ 85.00 | \$ 6,205.00 |
| 700512707 | 49 | J129 Wall Mount Adapter | \$ 20.00 | \$ 980.00 |
| 700383326 | 83 | S Series Replacement Line Cord | \$ 8.51 | \$ 706.33 |
| | | Analog Phones | | |
| 700512109 | 4 | Algo 8180 SIP Ringer (Requires 3rd Party endpoint Lic.) | \$ 300.00 | \$ 1,200.00 |
| | | Conference Room Phones | | |
| 700504740 | 2 | AVAYA B179 SIP CONF PHONE POE ONLY | \$ 1,090.00 | \$ 2,180.00 |
| | | Racks, Shelving and Wire Management | | |
| CAB-PC6-001BL | 4 | Patch Cords (3ft. Category 6) | \$ 1.50 | \$ 6.00 |
| | | Total Equipment Cost | | \$ 21,212.33 |
| 00516 | | Total Installation | | \$ 6,664.17 |
| | | Avaya Discount | | \$ (5,109.12) |
| | | Total Investment | | \$ 22,767.38 |

Installation Includes:

- 1) Remote Project Management and On Site Technician
- 2) Full Installation Services by an Avaya Certified Technician
- 3) System will be programmed for your specific needs
- 4) System will be tested and certified
- 5) Technician will be on site for the first day of business - 4 Hours



Stonington 298386 Dean Mills

Proposal

Title : Avaya IP Office Communication System

Proposal Date: 6/1/2018

System Configuration: IP Office Preferred Edition - Existing IP Office
The quote includes Project Management, Installation, Programming and Knowledge Transfer.

Carousel will have install completed by 8/3/18 if a purchase order is received by 6/8/18

| Part Number | Qty | Product Description | APL (each) | EXT NPL |
|---------------|-----|---|-------------|-------------|
| 383110 | 85 | VoIP Phones & Licensing | | |
| 383072 | 4 | IP OFFICE R10 AVAYA IP ENDPOINT 1 PLDS LIC:CU | \$ 75.00 | \$ 6,375.00 |
| 700505424 | 1 | IP OFFICE R10 3RD PARTY IP ENDPOINT 1 PLDS LIC:CU | \$ 175.00 | \$ 700.00 |
| 700510905 | 1 | IP Phone 9608G | \$ 407.00 | \$ 407.00 |
| 700462518 | 6 | 9608G Quad Pack | \$ 1,480.00 | \$ 1,480.00 |
| 700512392 | 74 | IP Phone SBM24 Side Car | \$ 218.00 | \$ 1,308.00 |
| 700512707 | 52 | J129 SIP DESKPHONE | \$ 85.00 | \$ 6,290.00 |
| 700383326 | 85 | J129 Wall Mount Adapter | \$ 20.00 | \$ 1,040.00 |
| | | S Series Replacement Line Cord | \$ 8.51 | \$ 723.35 |
| 700512109 | 4 | Analog Phones | | |
| | | Algo 8180 SIP Ringer (Requires 3rd Party endpoint Lic.) | \$ 300.00 | \$ 1,200.00 |
| 700504740 | 2 | Conference Room Phones | | |
| | | AVAYA B179 SIP CONF PHONE POE ONLY | \$ 1,090.00 | \$ 2,180.00 |
| CAB-PC6-001BL | 4 | Racks, Shelving and Wire Management | | |
| | | Patch Cords (3ft. Category 6) | \$ 1.50 | \$ 6.00 |

Total Equipment Cost
Total Installation
Avaya Discount

\$ 21,709.35
\$ 6,664.17
\$ (4,876.09)

Total Investment

\$ 23,497.43

Installation Includes:

- 1) Remote Project Management and On Site Technician
- 2) Full Installation Services by an Avaya Certified Technician
- 3) System will be programmed for your specific needs
- 4) System will be tested and certified
- 5) Technician will be on site for the first day of business - 4 Hours

Engineering Royalties Anderson, Inc.
 Suite 225
 225 Oakland Road
 South Windsor, CT 06074
 860.644.8700
 info@era-inc.com

Planning | Architecture | Interior Design

WEST VINE STREET
ELEMENTARY SCHOOL

RENOVATIONS AND

ADDITIONS
17 WEST VINE STREET

State Project No.

37-0048 RNV / EA

ATTACHMENT #2

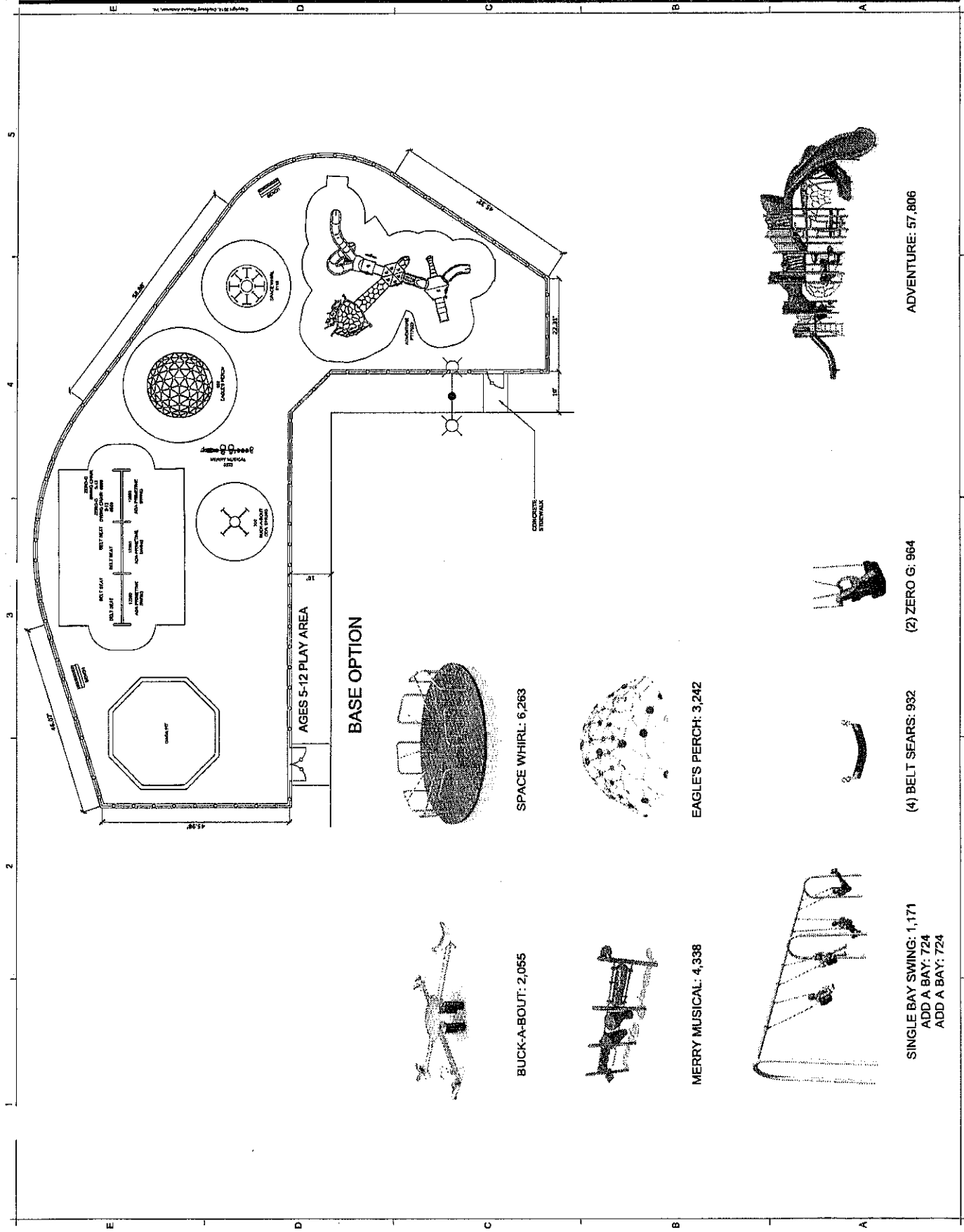
KEY PLAN



PLAYGROUND LAYOUT

collec. 178' x 178'
drawn by: GS
date: 18002.00

SK-78



West Vine Street School

DRA

Channing Research Architects, Inc.
225 Cedar Street
South West Tower, 17th Floor
New York, NY 10038
Tel: 212-691-1000
Fax: 212-691-1001
www.channingresearch.com

Planning / Architecture / Landscape Design

WEST VINE STREET
ELEMENTARY SCHOOL

RENOVATIONS AND
ADDITIONS

17 WEST VINE STREET
HARTFORD, CONNECTICUT 06107

State Project No.

137-0048 RNV / EA

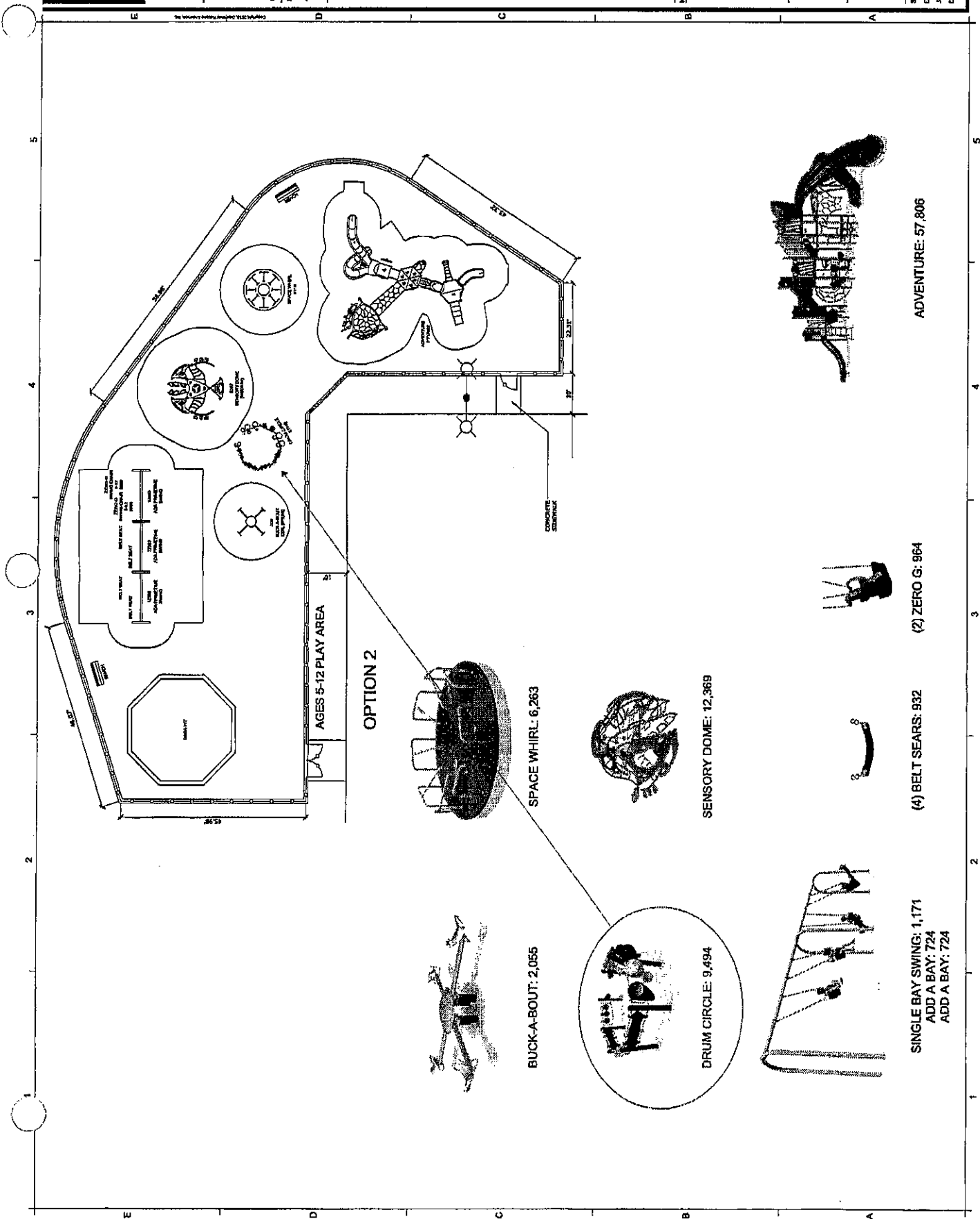
KEY PLAN



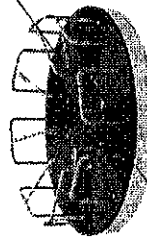
PLAYGROUND
LAYOUT

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Drawn by: CA
Date: 10/02/08
Disc: 5/20/08

SK-78.2



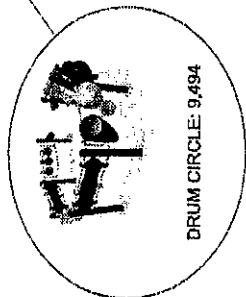
BUCK-A-BOUT: 2,055



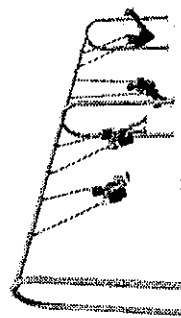
SPACE WHIRL: 6,263



SENSORY DOME: 12,369



DRUM CIRCLE: 9,494



SINGLE BAY SWING: 1,171
ADD A BAY: 724
ADD A BAY: 724



(4) BELT SEARS: 932



(2) ZERO G: 964



ADVENTURE: 57,806

DRA

Designing Better Playgrounds, Inc.
333 E. Calhoun Street
Farmington, CT 06030
Tel: 860.634.1234
Fax: 860.634.1235

Project: West Vine Street Elementary School

West Vine Street Elementary School

Renovations and Additions

17 West Vine Street

Farmington, Connecticut 06030

State Project No.

137-0048 RNV / EA

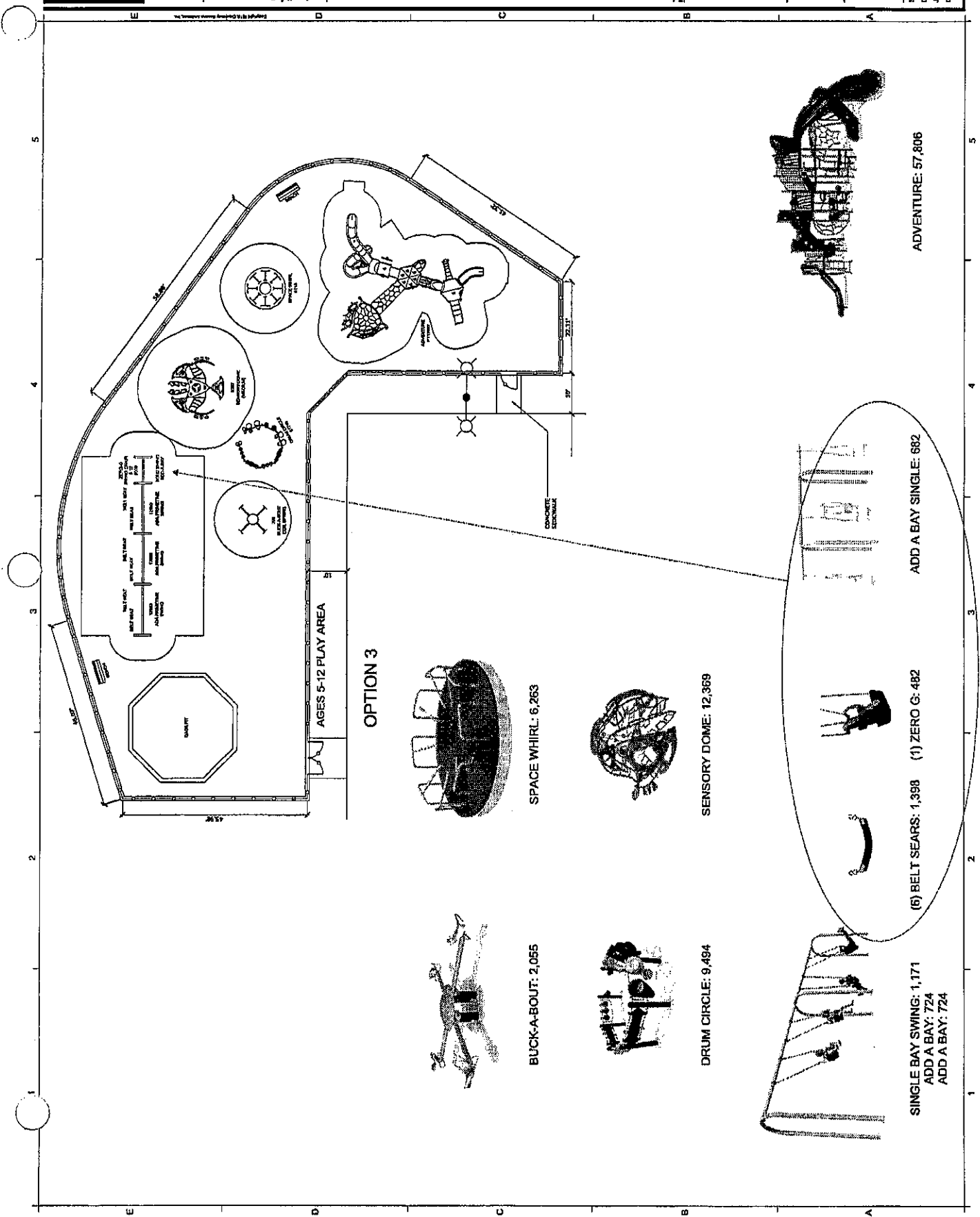
KEY PLAN



PLAYGROUND LAYOUT

Scale: 1/8" = 1'-0"
Drawing: 08
Job: 1000000
Date: 02/08/18

SK-78.3



DRA

Company Name Address, Inc.
200 Old
South Main St
South Main St
South Main St

Planning / Architecture / Interior Design

WEST VINE STREET
ELEMENTARY SCHOOL

RENOVATIONS AND
ADDITIONS

17 WEST VINE STREET
HARTFORD, CONNECTICUT 06103

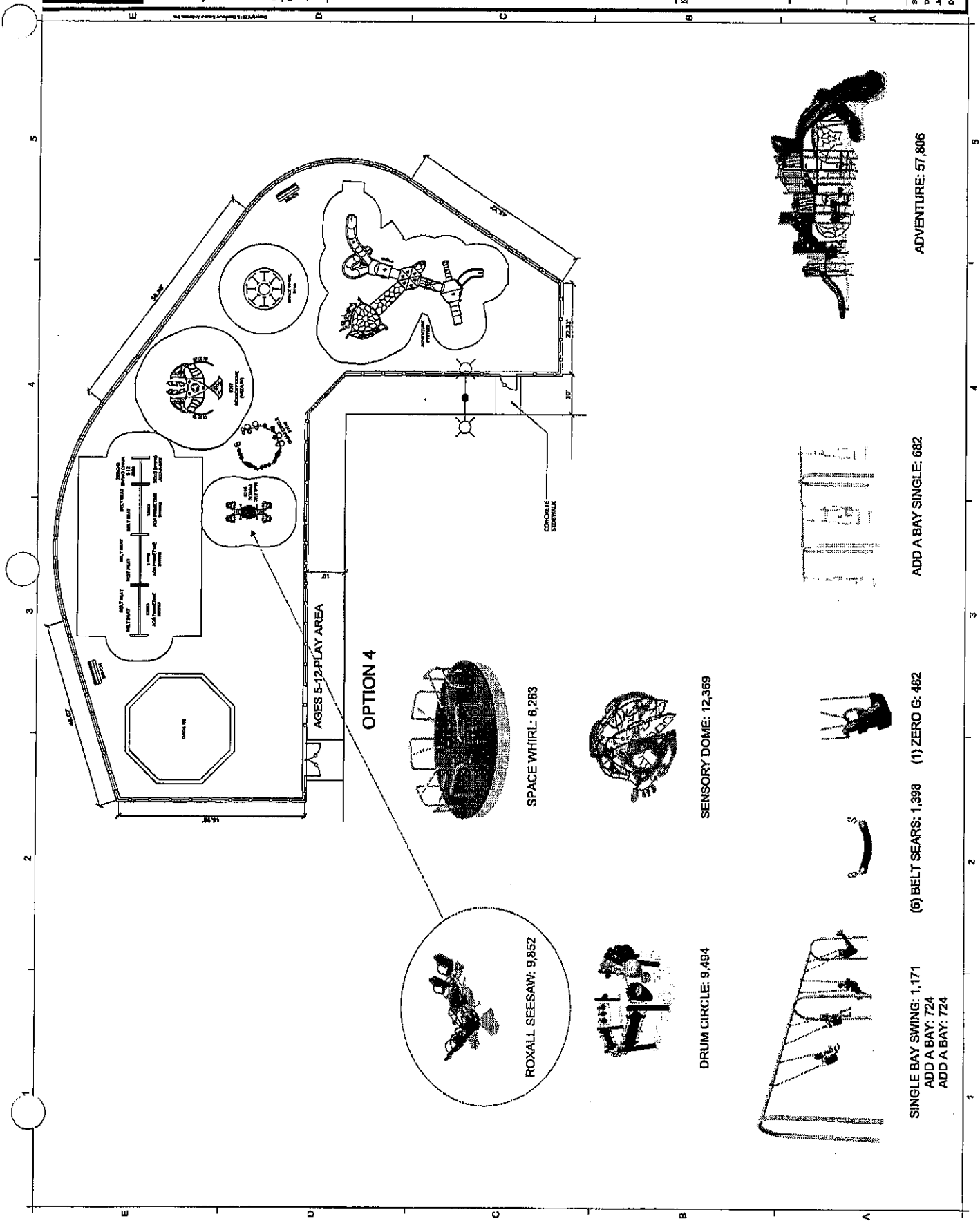
State Project No.
137-0048 RNW / EA

KEY PLAN



PLAYGROUND
LAYOUT

Scale: 1/8"=1'-0"
Drawing: 03
Job: 10002.00
Date: 5/20/08
SK-78.4



DRA

Drummond Design Associates, Inc.
233 O. Colwell Road
South Norwalk, CT 06854
Tel: 781-426-0000
Fax: 781-426-0001

Planning & Architecture & Interior Design

WEST VINE STREET
ELEMENTARY SCHOOL

RENOVATIONS AND
ADDITIONS

17 WEST VINE STREET
Pawcatuck, CONNECTICUT 06257

State Project No.

137-0048 RNV / EA

NET PLAN



PLAYGROUND
LAYOUT

Scale: 1/8"=1'-0"
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Job: 16002.00
Date: 5/20/16
SK-78.5



DISCOVERY CAVE: 3,792



MERRY GO ALL: 5,296



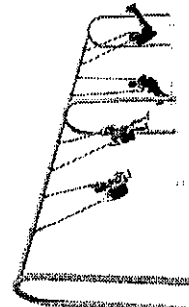
WHALE: 952



DINOSAUR MATE: 816



FIRE CHIEF'S CAR: 872



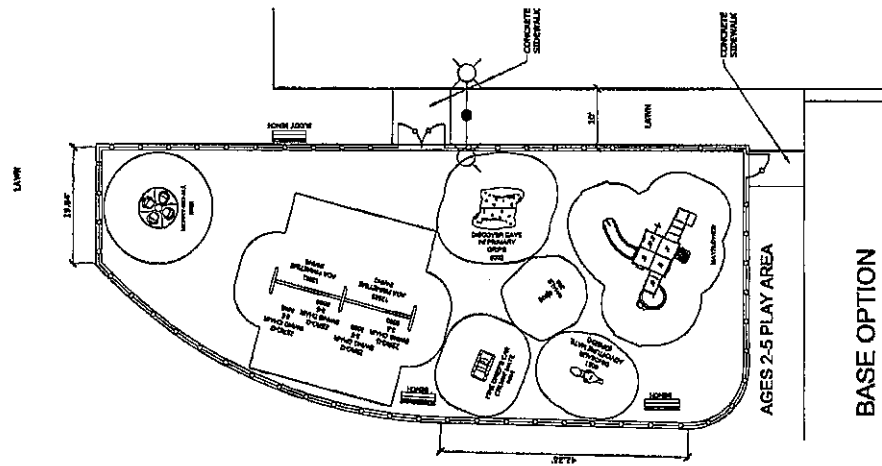
SINGLE BAY SWING: 1,171
ADD A BAY: 724



(4) ZERO G: 1,852



MAYFLOWER: 22,526



DRA

Designing Outdoor Play Areas, Inc.
225 Cedar Street
South Westborough, MA 01580
Tel: 508.852.1100
Fax: 508.852.1101
www.drainc.com

Planning | Architecture | Interior Design

WEST WINE STREET
ELEMENTARY SCHOOL
RENOVATIONS AND
ADDITIONS

17 WINE STREET
PARKLAND, CONNECTICUT 06059

Scale: Project No.

137-0048 RNV / EA

REVISION



PLAYGROUND
LAYOUT

Scale: 1/8"=1'-0"
Drawn by: GJ
Job #: 13002.00
Date: 02/21/15

SK-78.6



DISCOVERY CAVE: 3,792



MERRY GO ALL: 5,296



WHALE: 952



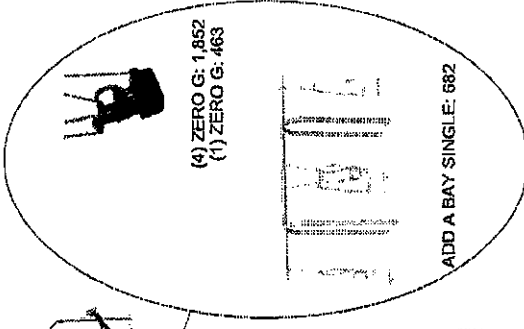
DINOSAUR MATE: 816



FIRE CHIEF'S CAR: 872



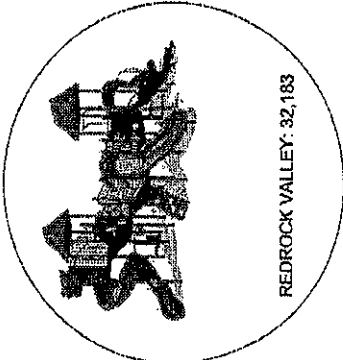
SINGLE BAY SWING: 1,171
ADD A BAY: 724



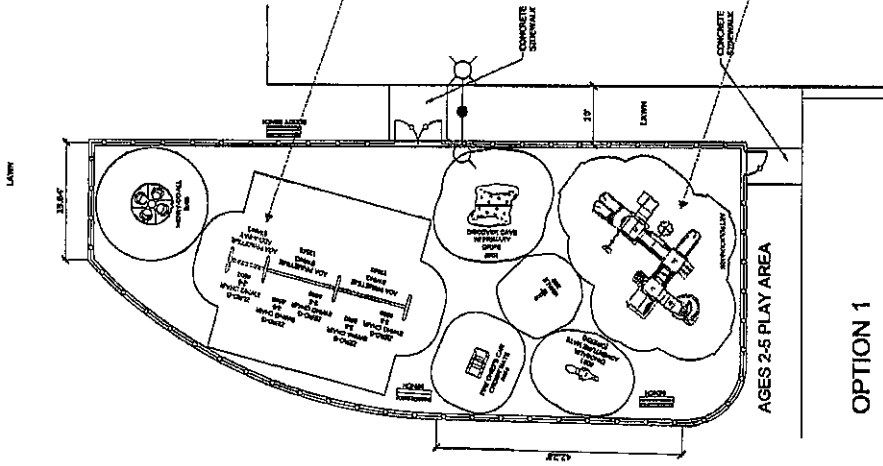
(4) ZERO G: 1,852
(1) ZERO G: 463



ADD A BAY SINGLE: 682



REDROCK VALLEY: 32,183



AGES 2-5 PLAY AREA

OPTION 1

DRA

Engineering Services, Inc.
800 California Street
Suite 100
San Francisco, CA 94108
415.774.8888

Project: 11th Street Elementary School

WEST VINE STREET
ELEMENTARY SCHOOL

RENOVATIONS AND
ADDITIONS

17 WEST VINE STREET
HARTFORD, CONNECTICUT 06102

State Project No.

137-0048 RNV / EA

REV 04/14



PLAYGROUND
LAYOUT

Scale: 1/8" = 1'-0"
Drawing: CA
Job: 137-0048
Date: 5/20/14

SK-78.7

| Configuration 2 - 5 Base Option & 5-12 Base Option | | 2 - 5 Base Option with 5 - 12 Option 1 | | 2 - 5 Base Option with 5 - 12 Option 2 | | 2 - 5 Base Option with 5 - 12 Option 3 | | 2 - 5 Base Option with 5 - 12 Option 4 | | |
|--|-------------------------------------|--|-------------------------------------|--|-------------------------------------|--|-------------------------------------|--|-------------------------------------|--|
| Ages 5 - 12 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Ages 2 - 5 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Totals | | | Totals | | | Totals | | | Totals | |
| Equipment Total 5-12 | | 78,215 | Equipment Total 5-12 | | 77,546 | Equipment Total 5-12 | | 92,400 | Equipment Total 5-12 | |
| Grand Total | | 155,857 | Grand Total | | 155,218 | Grand Total | | 176,179 | Grand Total | |

| | | | | | | | | | | |
|----------------------|-------------------------------------|---------|-------------------------------------|-------|-------------------------------------|----------------------|-------------------------------------|---------|-------------------------------------|--|
| Ages 5 - 12 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Ages 2 - 5 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Totals | | | Totals | | | Totals | | | Totals | |
| Equipment Total 5-12 | | 78,215 | Equipment Total 5-12 | | 77,546 | Equipment Total 5-12 | | 92,400 | Equipment Total 5-12 | |
| Grand Total | | 155,857 | Grand Total | | 155,218 | Grand Total | | 176,179 | Grand Total | |

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| Ages 5 - 12 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Ages 2 - 5 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Totals | | | Totals | | | Totals | | | Totals | |
| Equipment Total 5-12 | | 78,215 | Equipment Total 5-12 | | 77,546 | Equipment Total 5-12 | | 92,400 | Equipment Total 5-12 | |
| Grand Total | | 155,857 | Grand Total | | 155,218 | Grand Total | | 176,179 | Grand Total | |

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| Ages 5 - 12 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Ages 2 - 5 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Totals | | | Totals | | | Totals | | | Totals | |
| Equipment Total 5-12 | | 78,215 | Equipment Total 5-12 | | 77,546 | Equipment Total 5-12 | | 92,400 | Equipment Total 5-12 | |
| Grand Total | | 155,857 | Grand Total | | 155,218 | Grand Total | | 176,179 | Grand Total | |

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| Ages 5 - 12 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Ages 2 - 5 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Totals | | | Totals | | | Totals | | | Totals | |
| Equipment Total 5-12 | | 78,215 | Equipment Total 5-12 | | 77,546 | Equipment Total 5-12 | | 92,400 | Equipment Total 5-12 | |
| Grand Total | | 155,857 | Grand Total | | 155,218 | Grand Total | | 176,179 | Grand Total | |

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| Ages 5 - 12 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Ages 2 - 5 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Totals | | | Totals | | | Totals | | | Totals | |
| Equipment Total 5-12 | | 78,215 | Equipment Total 5-12 | | 77,546 | Equipment Total 5-12 | | 92,400 | Equipment Total 5-12 | |
| Grand Total | | 155,857 | Grand Total | | 155,218 | Grand Total | | 176,179 | Grand Total | |

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| Ages 5 - 12 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Ages 2 - 5 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Totals | | | Totals | | | Totals | | | Totals | |
| Equipment Total 5-12 | | 78,215 | Equipment Total 5-12 | | 77,546 | Equipment Total 5-12 | | 92,400 | Equipment Total 5-12 | |
| Grand Total | | 155,857 | Grand Total | | 155,218 | Grand Total | | 176,179 | Grand Total | |

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| Ages 5 - 12 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Ages 2 - 5 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Totals | | | Totals | | | Totals | | | Totals | |
| Equipment Total 5-12 | | 78,215 | Equipment Total 5-12 | | 77,546 | Equipment Total 5-12 | | 92,400 | Equipment Total 5-12 | |
| Grand Total | | 155,857 | Grand Total | | 155,218 | Grand Total | | 176,179 | Grand Total | |

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|----------------------|-------------------------------------|---------|-------------------------------------|-------|-------------------------------------|----------------------|-------------------------------------|---------|-------------------------------------|--|
| Ages 5 - 12 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Ages 2 - 5 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | |
| Totals | | | Totals | | | Totals | | | Totals | |
| Equipment Total 5-12 | | 78,215 | Equipment Total 5-12 | | 77,546 | Equipment Total 5-12 | | 92,400 | Equipment Total 5-12 | |
| Grand Total | | 155,857 | Grand Total | | 155,218 | Grand Total | | 176,179 | Grand Total | |

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|-------------|-------------------------------------|-------|-------------------------------------|-------|-------------------------------------|-------|-------------------------------------|-------|-------------------------------------|
| Ages 5 - 12 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure |
| | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure | 3,175 | 2000 Single Play Structure |
| Ages 2 - 5 | Play Unit, Unit Part 1, Description | Cost | Play Unit, Unit Part 1, Description | Cost | Play Unit, | | | | |

Ages 2 - 5 Base Option with various Options for ages 5 - 12

| Configuration | 2.5 Option 1 with 3.12 Base Option | | | | | | | | | | 2.5 Option 1 with 3.12 Option 1 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 2 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 3 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 4 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 5 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 6 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 7 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 8 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 9 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 10 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 11 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 12 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 13 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 14 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 15 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 16 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 17 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 18 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 19 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 20 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 21 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 22 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 23 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 24 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 25 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 26 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 27 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 28 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 29 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 30 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 31 | | | | | | | | | | 2.5 Option 1 with 3.12 Option 32 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|------------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|---------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|---------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|---------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|---------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|---------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|---------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|---------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|---------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|---------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----------------------------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|----------------------------------|----------|------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|------|----------|------------|-------------|------|----------|----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| | Item # | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description | Cost | Pay Line | Unit Price | Description |

Agnes 2 - 5 Option 1 with various Options for ages 5 - 12

DRA

DEANS MILL
ELEMENTARY SCHOOL
RENOVATIONS AND
ADDITIONS

311 ZIMMERMAN ROAD
STONINGTON, CONNECTICUT 06388

State Project No.
137-0047 RNV / EA

137-0047 RNV / EA

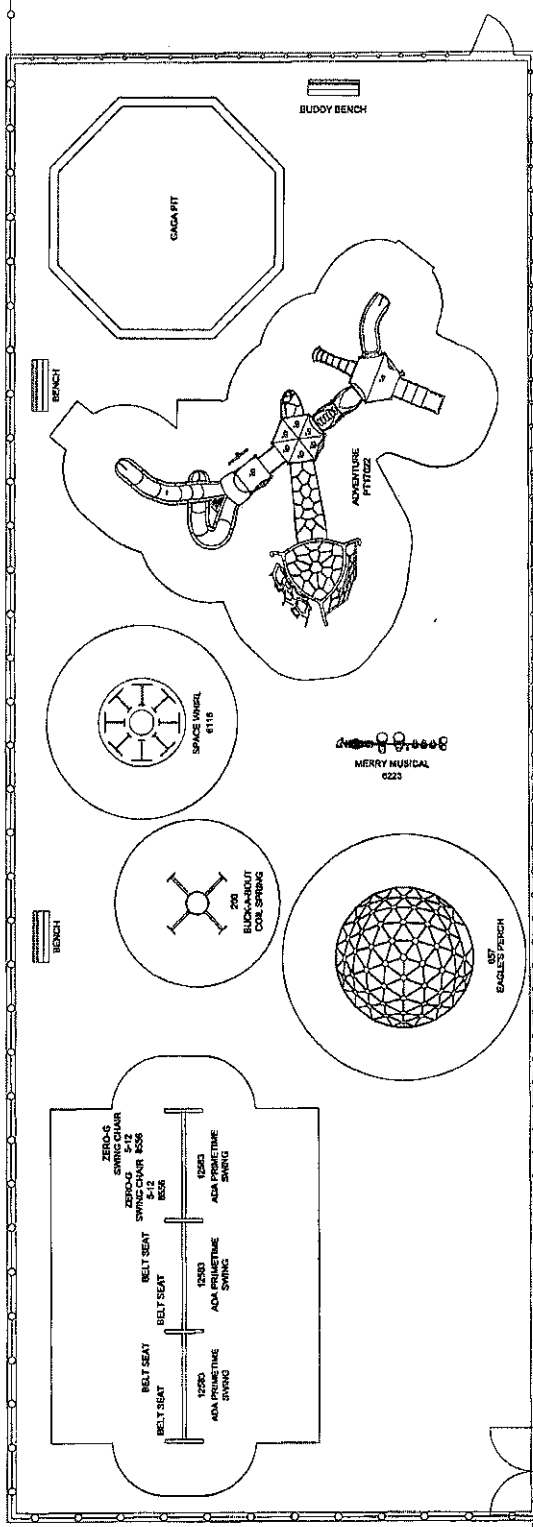
SK-76



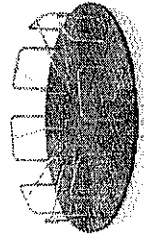
PLAYGROUND
LAYOUT

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Drawn by: GJ
Date: 10/01/00
Doc: 020716

AGES 5-12 PLAY AREA BASE OPTION



BUCK-A-BOUT: 2,055



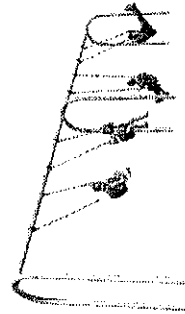
SPACE WHIRL: 6,263



MERRY MUSICAL: 4,338



EAGLE'S PERCH: 3,242



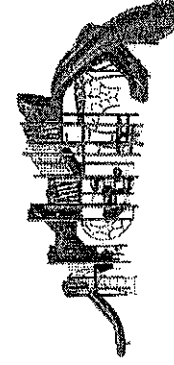
SINGLE BAY SWINGS: 1,171
ADD A BAY: 724
ADD A BAY: 724



(2) ZERO G: 964



(4) BELT SEARS: 932



ADVENTURE: 57,806

DEANS MILL SCHOOL

DRA

DEANIS WILL
ELEMENTARY SCHOOL
RENOVATIONS AND
ADDITIONS

STANDARD SPECIFICATIONS (2008)

State Project No.

137-0047 RNV / EA

137-0047 RNV / EA

137-0047 RNV / EA

137-0047 RNV / EA

137-0047 RNV / EA

137-0047 RNV / EA

137-0047 RNV / EA

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137-0047 RNV / EA

137-0047 RNV / EA

137-0047 RNV / EA

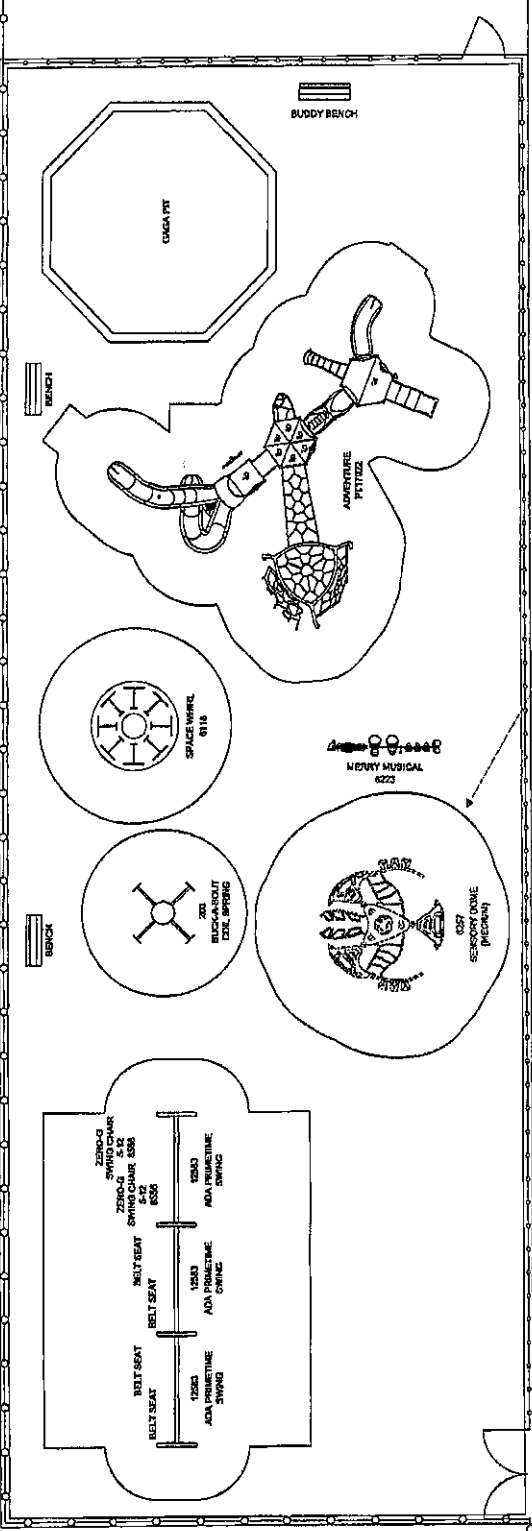
137-0047 RNV / EA

137-0047 RNV / EA

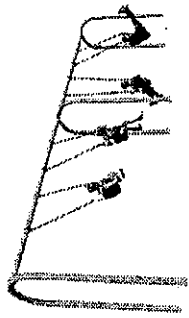
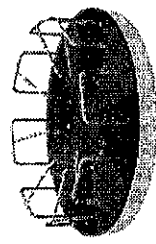
137-0047 RNV / EA

137-0047 RNV / EA

137-0047 RNV / EA



AGES 5-12 PLAY AREA
OPTION 1



PLAYGROUND
LAYOUT

Scale: 1/8"=1'-0"
Drawn by: CA
Job: 1000000
Date: 5/20/08
SK-76.1

DRA

Designing Outdoor Recreation
225 Oak Street
Farmington, CT 06030
860.634.1200
info@drainc.com

Planning & Architecture | Interior Design

DEANS MILL
ELEMENTARY SCHOOL

RENOVATIONS AND
ADDITIONS

3500 MILL ROAD
STORINGTON, CONNECTICUT 06269

State Project No.

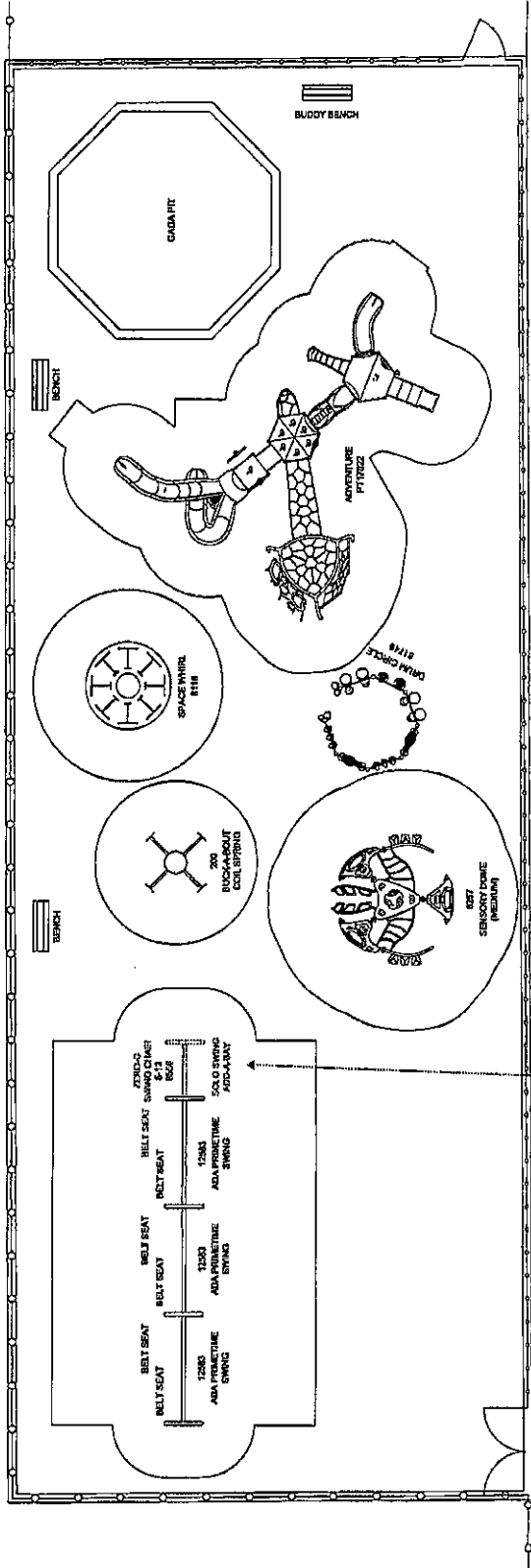
137-0047 RNV / EA

KEYPLAN



PLAYGROUND
LAYOUT

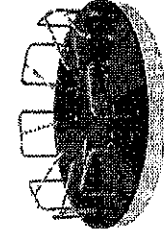
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Job No: 16001.00
Date: 07/20/16
SK-76.3



AGES 5-12 PLAY AREA
OPTION 3



BUCK-A-BOUT: 2,055



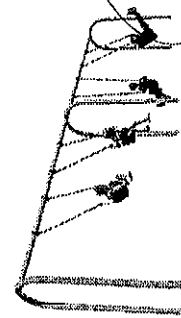
SPACE WHIRL: 6,263



DRUM CIRCLE: 9,494



SENSORY DOME: 12,369



SINGLE BAY SWING: 1,171
ADD A BAY: 724
ADD A BAY: 724



(6) BELT SEATS: 1,398 (1) ZERO G: 462



ADD A BAY SINGLE: 682



ADVENTURE: 57,806

DRA

Drummond Design Associates, Inc.
2215 Highland Road
Northampton, MA 01060
413-586-1111
www.dra-inc.com

Planning / Architecture / Interior Design

DEANS MILL
ELEMENTARY SCHOOL
RENOVATIONS AND
ADDITIONS

35 DEANSMILL ROAD
STEWARTSVILLE, CONNECTICUT 06428

State Project No.

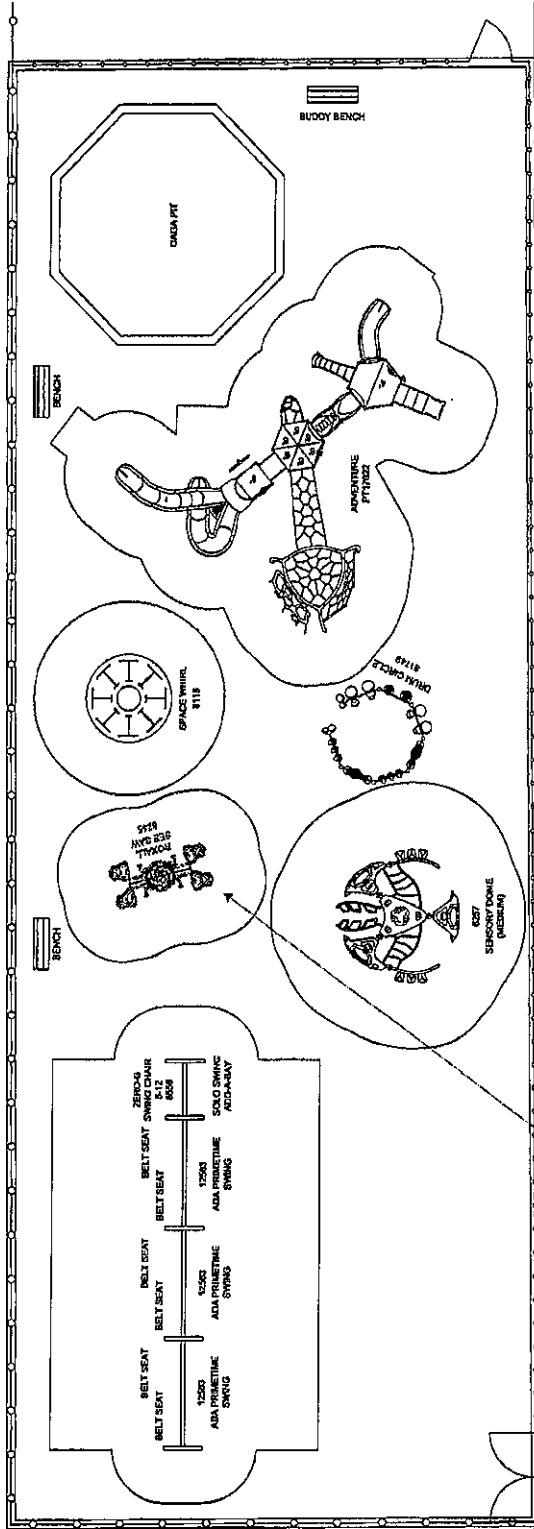
137-0047 RNV / EA

SEE PLAN

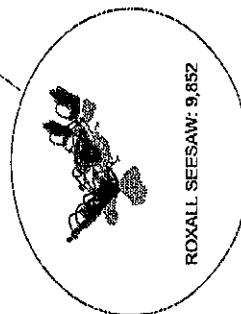


PLAYGROUND
LAYOUT

Scale: 1/8"=1'-0"
Drawn by: CB
JUL 13 2007 00
Date: 02/28/18
SK-76.4



AGES 5-12 PLAY AREA
OPTION 4



ROXALL SEESAW: 9,852



SPACE WHIRL: 6,263



DRUM CIRCLE: 9,494



SENSORY DOME: 12,369



SINGLE BAY SWING: 1,171
ADD A BAY: 724
ADD A BAY: 724



(6) BELT SEARS: 1,398



(1) ZERO G: 482



ADVENTURE: 57,806

DRA

Engineering & Construction, Inc.
231 Oldfield Road
South Westfield, MA 01075
Tel: 413-238-1100
Fax: 413-238-1101

Planning / Architecture / Landscape Design

DESIGNS MILL
ELEMENTARY SCHOOL
RENOVATIONS AND
ADDITIONS

30 DESIGNS MILL ROAD
SPRINGFIELD, CONNECTICUT 06106
Owner/Project No.

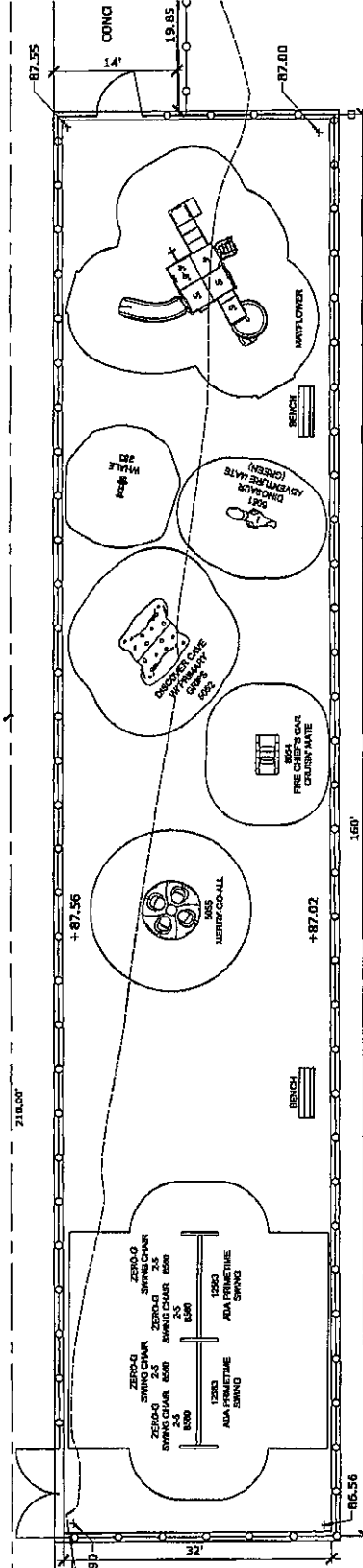
137-0047 RNV / EA

KEY PLAN



PLAYGROUND
LAYOUT

Scale: 1/8" = 1'-0"
Drawn by: GS
Job: 15001.00
Date: 5/28/18
SK-76.5



AGES 2-5 PLAY AREA
BASE OPTION



MERRY GO ALL: 5,296



DISCOVERY CAVE: 3,792



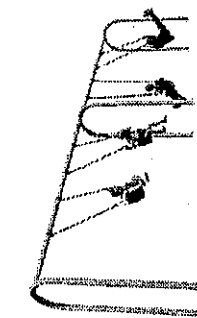
FIRE CHIEF'S CAR: 872



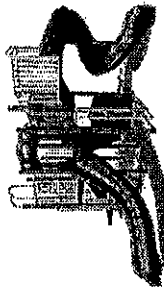
DINOSAUR MATE: 816



WHALE: 952



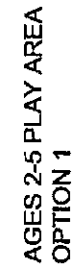
SINGLE BAY SWING: 1,171
ADD A BAY: 724



MAYFLOWER: 22,526



(4) ZERO G: 1,852



DRA

Design/Build Industries, Inc.
233 Oakview Drive
South Plainfield, NJ 07080
908.541.8800
info@designbuild.com

Project: West Vine Street
Elementary School
Renovations and
Additions
17 West Vine Street
Fairfield, Connecticut 06424
State Project No.

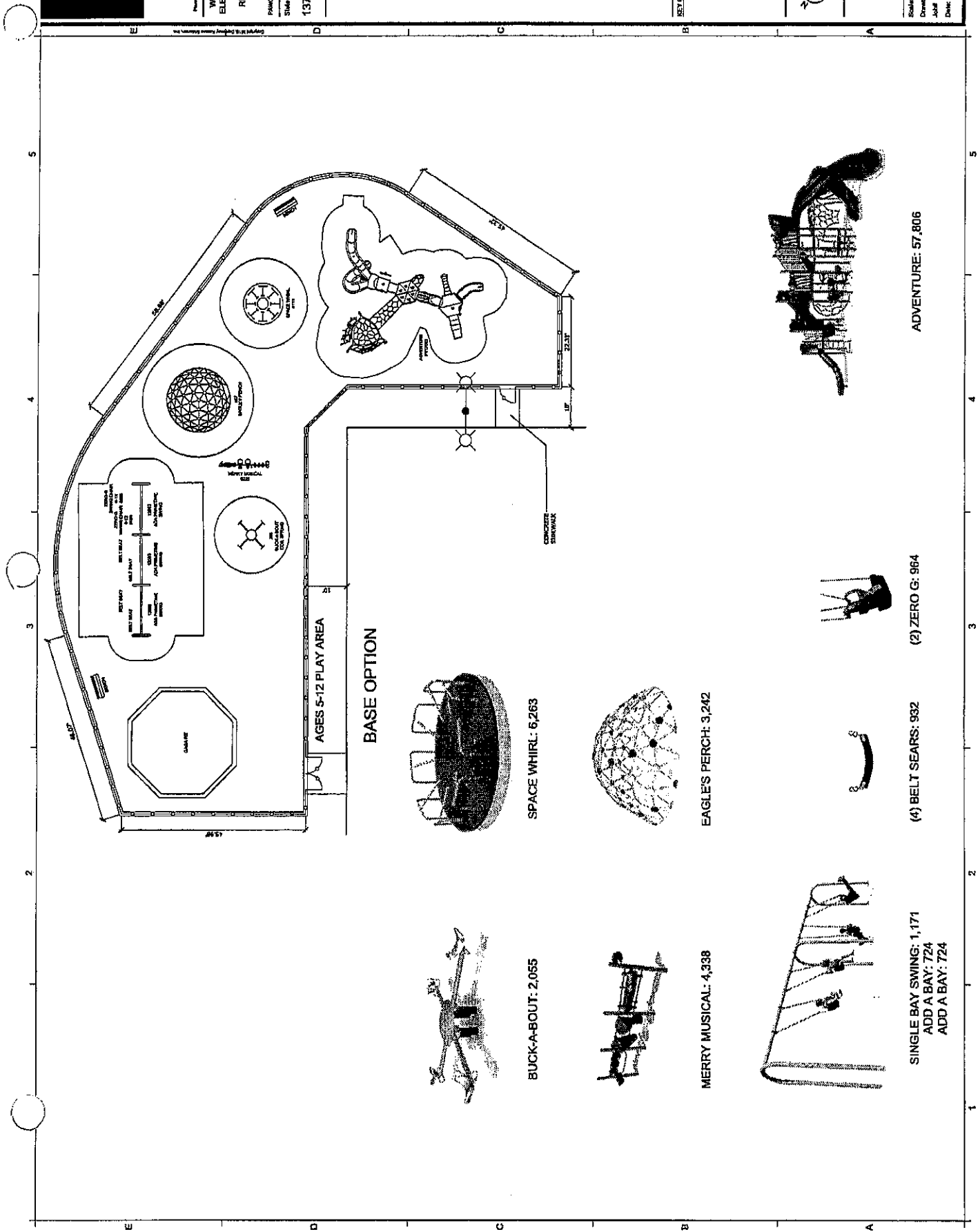
137-0048 RNV / EA

REV PLAN



PLAYGROUND
LAYOUT

Scale: 1/8"=1'-0"
Drawn by: CJA
Job: 1600200
Date: 5/29/18
SK-78



DRA

Engineering & Planning Associates, Inc.
325 Oak Street
South Plainfield, NJ 07080
Tel: 908.261.8800
Fax: 908.261.8801
www.eapinc.com

Planning & Engineering Associates, Inc.

WEST VINE STREET
ELEMENTARY SCHOOL
RENOVATIONS AND
ADDITIONS

17 WEST VINE STREET
PRINCETON, CONNECTICUT 06260

State Project No.

137-0048 RNV / EA

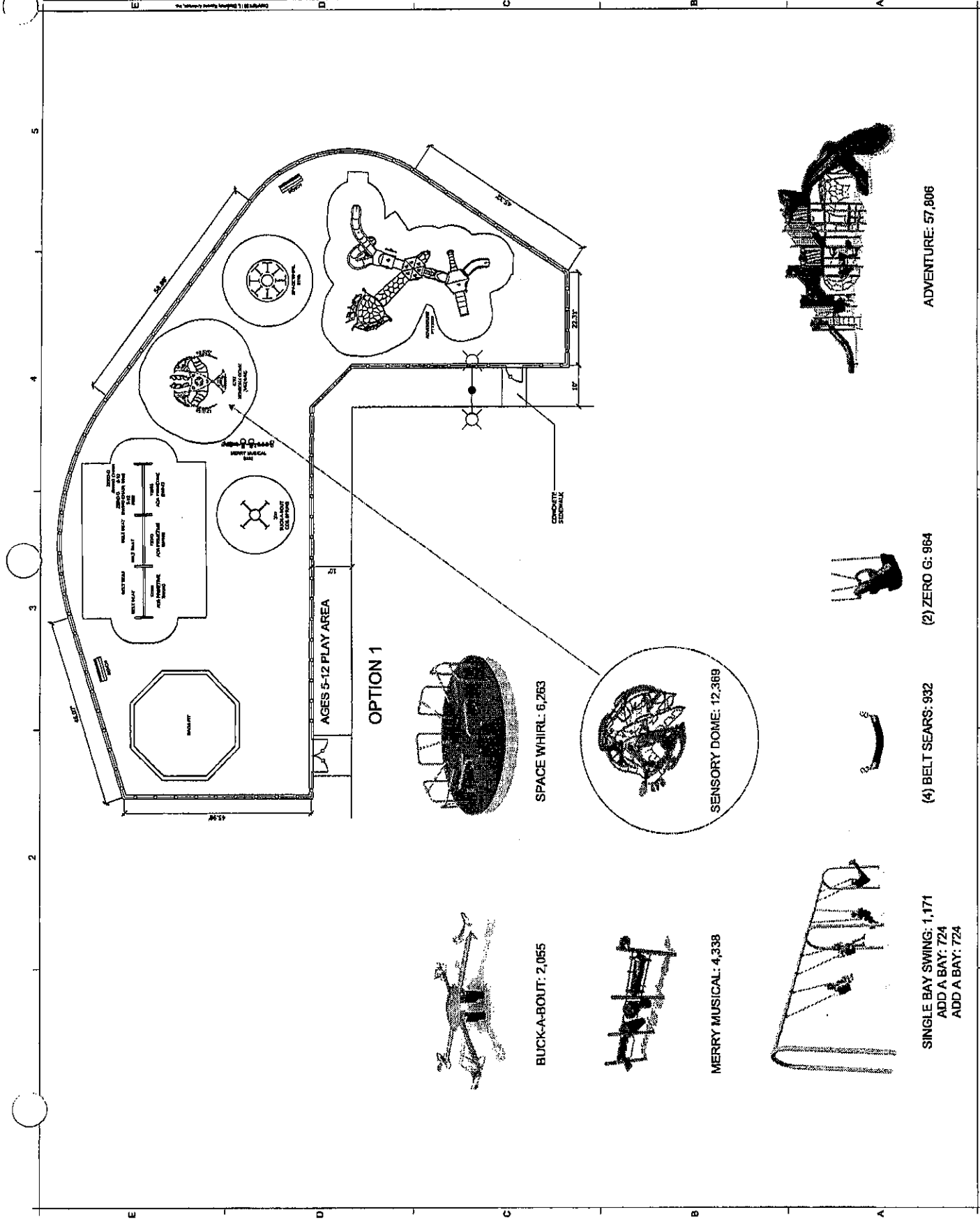
SEE PLAN



PLAYGROUND
LAYOUT

Scale: 1/8"=1'-0"
Drawing: 01
Job: 137-0048
Date: 02/20/18

SK-78.1

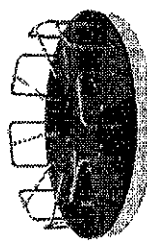


OPTION 1

AGES 5-12 PLAY AREA



BUCK-A-BOUT: 2,055



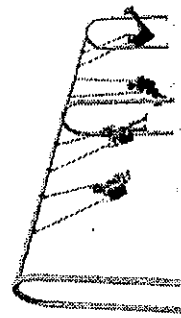
SPACE WHIRL: 6,263



SENSORY DOME: 12,369



MERRY MUSICAL: 4,338



SINGLE BAY SWING: 1,171
ADD A BAY: 724
ADD A BAY: 724



(4) BELT SEARS: 932



(2) ZERO G: 964



ADVENTURE: 57,806

DRA

Recreational Equipment, Inc.
275 Chubbuck Ave.
South Windsor, CT 06080
860.241.8300
info@rei.com

Planning | Architecture | Interiors Design

WEST VINE STREET
ELEMENTARY SCHOOL

RENOVATIONS AND
ADDITIONS

19 WEST VINE STREET
FAVORITE, CONNECTICUT 06030

State Project No.

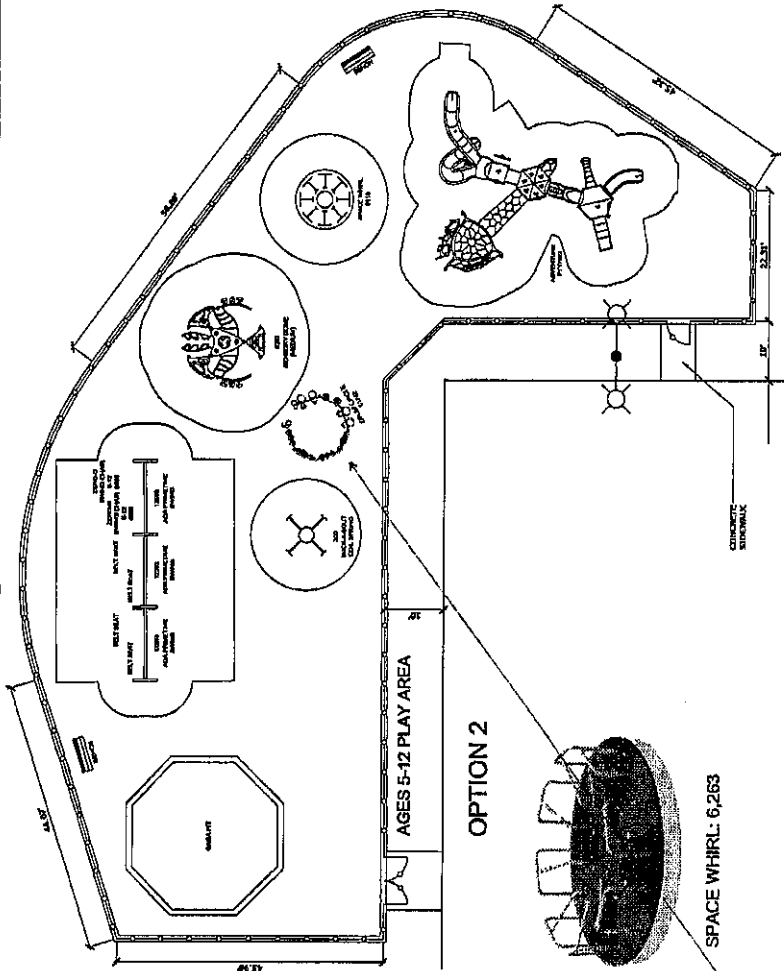
137-0048 RNV / EA

NEW PLAN



PLAYGROUND
LAYOUT

Scale: 1/8"=1'-0"
Drawn by: CB
Date: 10/02/00
Sheet: 5/20/18
SK-78.2



SPACE WHIRL: 6,263



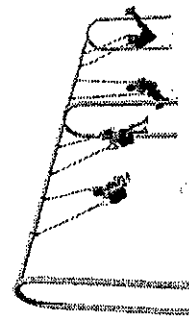
SENSORY DOME: 12,369



DRUM CIRCLE: 9,494



BUCK-A-BOUT: 2,055



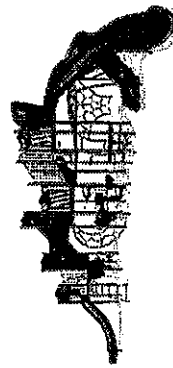
SINGLE BAY SWING: 1,171
ADD A BAY: 724
ADD A BAY: 724



(4) BELT SEARS: 932



(2) ZERO G: 964



ADVENTURE: 57,806

Charmery Homes Architects, Inc.
3000 N. 7th
225 Oldfield Road
South Windsor, CT 06092
Tel: 860.261.2800
info@chahome.com

Planning | Architecture | Interior Design

**WEST VINE STREET
ELEMENTARY SCHOOL
RENOVATIONS AND
ADDITIONS**

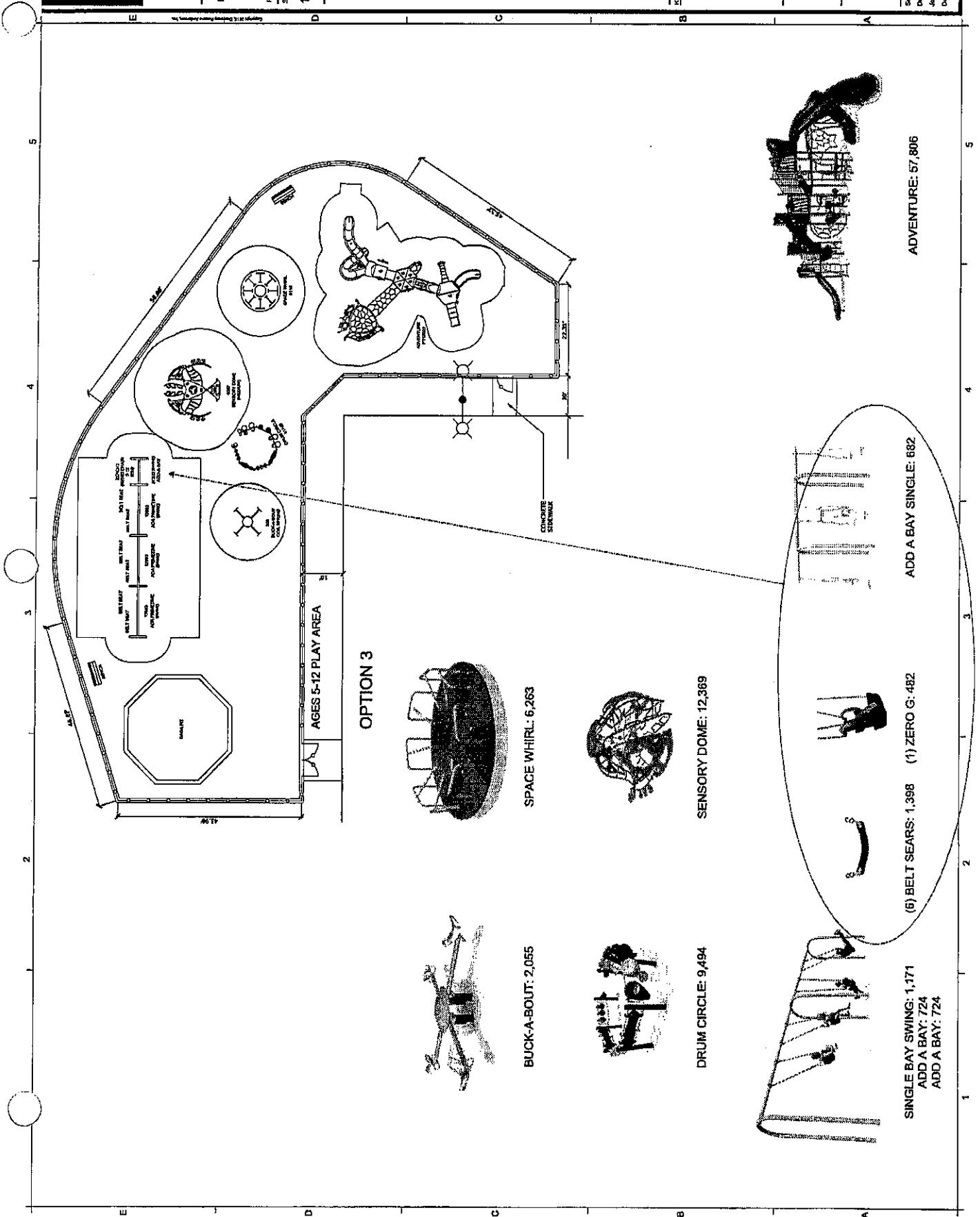
17 WEST VINE STREET
PRAIRIETOWN, CONNECTICUT 06395

State's Project No.

137-0048 RNV / EA

③

Scale: 1/8"=1'-0"
 Drawn by: CDB
 Job#: 15002109
 Date: 11/1/01



DRA

Drummond & Associates, Inc.
251 West Vine Street
Bryn Mawr, PA 19003
Tel: 610-526-1200
Fax: 610-526-1201
www.dra-inc.com

West Vine Street
Elementary School
Renovations and
Additions

17 West Vine Street
Pottsville, PA 17860
State Project No.

137-0048 RNV / EA

SEE PLAN



PLAYGROUND
LAYOUT

Scale: 1/4" = 1'-0"
Drawing: 08
Date: 10/02/00
Sheet: 5/08
SK-78.5



DISCOVERY CAVE: 3,792



MERRY GO ALL: 5,296



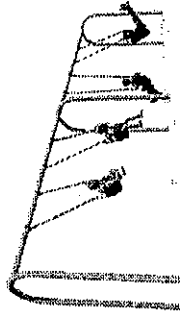
WHALE: 952



DINOSAUR MATE: 816



FIRE CHIEF'S CAR: 872



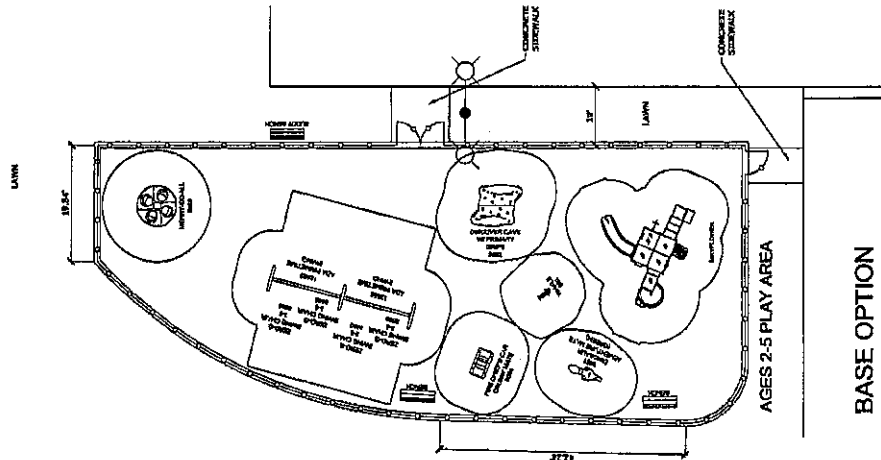
SINGLE BAY SWING: 1,171
ADD A BAY: 724



(4) ZERO G: 1,852



MAYFLOWER: 22,526



DRA

Design: James Johnson, Inc.
3714 Johnson Road
South Windsor, CT 06094
Tel: 860-241-1111
Fax: 860-241-1112

Project: [Architectural] [Landscape] [Civil]

WEST VINE STREET
ELEMENTARY SCHOOL
RENOVATIONS AND
ADDITIONS

17 WEST VINE STREET
FARMINGTON, CONNECTICUT 06030
State Project No.

137-0048 RNV / EA

SEE PG. 20



PLAYGROUND
LAYOUT

Scale: 1/8"=1'-0"
Drawn by: CJ
Jude 10/03/00
Date: 5/28/18
SK-78.6



DISCOVERY CAVE: 3,792



MERRY GO ALL: 5,296



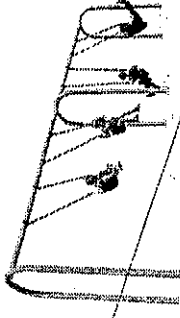
WHALE: 952



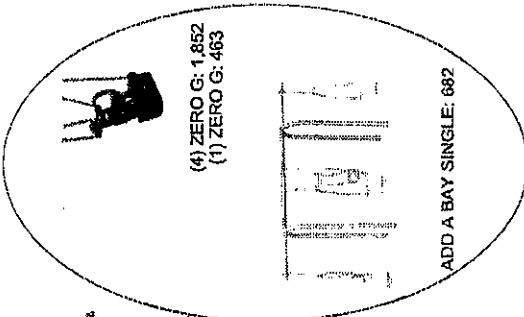
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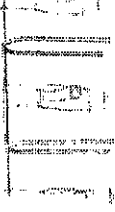
FIRE CHIEF'S CAR: 872



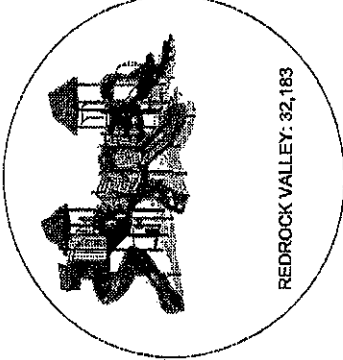
SINGLE BAY SWING: 1,171
ADD A BAY: 724



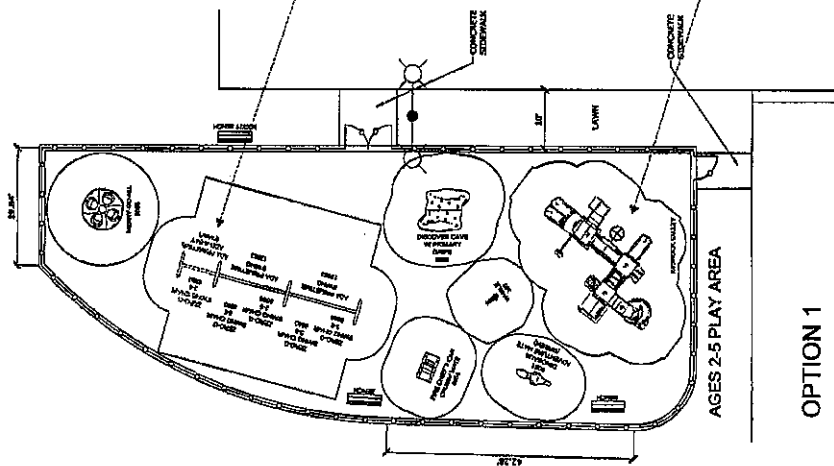
(4) ZERO G: 1,852
(1) ZERO G: 463



ADD A BAY SINGLE: 682



REDROCK VALLEY: 32,183



OPTION 1

DRA

Design: James Anderson, Inc.
315 Oak Street
South Plainfield, NJ 07080
Tel: 908.233.1100
Fax: 908.233.1101
Web: www.jamesanderson.com

Project: Additions / Renovation / Upgrade

WEST VINE STREET
ELEMENTARY SCHOOL
RENOVATIONS AND
ADDITIONS
17 WEST VINE STREET
PASCATUCK, CONNECTICUT 06460

Site Project No.

137-0048 RNV / EA

REV PLAN

PLAYGROUND
LAYOUT

Scale: 1/8"=1'-0"
Drawn by: CB
Date: 08/02/20
Disc: 520818
SK-78.7

2-5 Base Option with 5-12 Option 3

| Item | Unit | Quantity | Unit Price | Amount |
|---------|-------|----------|------------|---------------|
| 1.000 | sq ft | 1,000 | 1.00 | 1,000.00 |
| 2.000 | sq ft | 2,000 | 2.00 | 4,000.00 |
| 3.000 | sq ft | 3,000 | 3.00 | 9,000.00 |
| 4.000 | sq ft | 4,000 | 4.00 | 16,000.00 |
| 5.000 | sq ft | 5,000 | 5.00 | 25,000.00 |
| 6.000 | sq ft | 6,000 | 6.00 | 36,000.00 |
| 7.000 | sq ft | 7,000 | 7.00 | 49,000.00 |
| 8.000 | sq ft | 8,000 | 8.00 | 64,000.00 |
| 9.000 | sq ft | 9,000 | 9.00 | 81,000.00 |
| 10.000 | sq ft | 10,000 | 10.00 | 100,000.00 |
| 11.000 | sq ft | 11,000 | 11.00 | 121,000.00 |
| 12.000 | sq ft | 12,000 | 12.00 | 144,000.00 |
| 13.000 | sq ft | 13,000 | 13.00 | 169,000.00 |
| 14.000 | sq ft | 14,000 | 14.00 | 196,000.00 |
| 15.000 | sq ft | 15,000 | 15.00 | 225,000.00 |
| 16.000 | sq ft | 16,000 | 16.00 | 256,000.00 |
| 17.000 | sq ft | 17,000 | 17.00 | 289,000.00 |
| 18.000 | sq ft | 18,000 | 18.00 | 324,000.00 |
| 19.000 | sq ft | 19,000 | 19.00 | 361,000.00 |
| 20.000 | sq ft | 20,000 | 20.00 | 400,000.00 |
| 21.000 | sq ft | 21,000 | 21.00 | 441,000.00 |
| 22.000 | sq ft | 22,000 | 22.00 | 484,000.00 |
| 23.000 | sq ft | 23,000 | 23.00 | 529,000.00 |
| 24.000 | sq ft | 24,000 | 24.00 | 576,000.00 |
| 25.000 | sq ft | 25,000 | 25.00 | 625,000.00 |
| 26.000 | sq ft | 26,000 | 26.00 | 676,000.00 |
| 27.000 | sq ft | 27,000 | 27.00 | 729,000.00 |
| 28.000 | sq ft | 28,000 | 28.00 | 784,000.00 |
| 29.000 | sq ft | 29,000 | 29.00 | 841,000.00 |
| 30.000 | sq ft | 30,000 | 30.00 | 900,000.00 |
| 31.000 | sq ft | 31,000 | 31.00 | 961,000.00 |
| 32.000 | sq ft | 32,000 | 32.00 | 1,024,000.00 |
| 33.000 | sq ft | 33,000 | 33.00 | 1,089,000.00 |
| 34.000 | sq ft | 34,000 | 34.00 | 1,156,000.00 |
| 35.000 | sq ft | 35,000 | 35.00 | 1,225,000.00 |
| 36.000 | sq ft | 36,000 | 36.00 | 1,296,000.00 |
| 37.000 | sq ft | 37,000 | 37.00 | 1,369,000.00 |
| 38.000 | sq ft | 38,000 | 38.00 | 1,444,000.00 |
| 39.000 | sq ft | 39,000 | 39.00 | 1,521,000.00 |
| 40.000 | sq ft | 40,000 | 40.00 | 1,600,000.00 |
| 41.000 | sq ft | 41,000 | 41.00 | 1,681,000.00 |
| 42.000 | sq ft | 42,000 | 42.00 | 1,764,000.00 |
| 43.000 | sq ft | 43,000 | 43.00 | 1,849,000.00 |
| 44.000 | sq ft | 44,000 | 44.00 | 1,936,000.00 |
| 45.000 | sq ft | 45,000 | 45.00 | 2,025,000.00 |
| 46.000 | sq ft | 46,000 | 46.00 | 2,116,000.00 |
| 47.000 | sq ft | 47,000 | 47.00 | 2,209,000.00 |
| 48.000 | sq ft | 48,000 | 48.00 | 2,304,000.00 |
| 49.000 | sq ft | 49,000 | 49.00 | 2,401,000.00 |
| 50.000 | sq ft | 50,000 | 50.00 | 2,500,000.00 |
| 51.000 | sq ft | 51,000 | 51.00 | 2,601,000.00 |
| 52.000 | sq ft | 52,000 | 52.00 | 2,704,000.00 |
| 53.000 | sq ft | 53,000 | 53.00 | 2,809,000.00 |
| 54.000 | sq ft | 54,000 | 54.00 | 2,916,000.00 |
| 55.000 | sq ft | 55,000 | 55.00 | 3,025,000.00 |
| 56.000 | sq ft | 56,000 | 56.00 | 3,136,000.00 |
| 57.000 | sq ft | 57,000 | 57.00 | 3,249,000.00 |
| 58.000 | sq ft | 58,000 | 58.00 | 3,364,000.00 |
| 59.000 | sq ft | 59,000 | 59.00 | 3,481,000.00 |
| 60.000 | sq ft | 60,000 | 60.00 | 3,600,000.00 |
| 61.000 | sq ft | 61,000 | 61.00 | 3,721,000.00 |
| 62.000 | sq ft | 62,000 | 62.00 | 3,844,000.00 |
| 63.000 | sq ft | 63,000 | 63.00 | 3,969,000.00 |
| 64.000 | sq ft | 64,000 | 64.00 | 4,096,000.00 |
| 65.000 | sq ft | 65,000 | 65.00 | 4,225,000.00 |
| 66.000 | sq ft | 66,000 | 66.00 | 4,356,000.00 |
| 67.000 | sq ft | 67,000 | 67.00 | 4,489,000.00 |
| 68.000 | sq ft | 68,000 | 68.00 | 4,624,000.00 |
| 69.000 | sq ft | 69,000 | 69.00 | 4,761,000.00 |
| 70.000 | sq ft | 70,000 | 70.00 | 4,900,000.00 |
| 71.000 | sq ft | 71,000 | 71.00 | 5,041,000.00 |
| 72.000 | sq ft | 72,000 | 72.00 | 5,184,000.00 |
| 73.000 | sq ft | 73,000 | 73.00 | 5,329,000.00 |
| 74.000 | sq ft | 74,000 | 74.00 | 5,476,000.00 |
| 75.000 | sq ft | 75,000 | 75.00 | 5,625,000.00 |
| 76.000 | sq ft | 76,000 | 76.00 | 5,776,000.00 |
| 77.000 | sq ft | 77,000 | 77.00 | 5,929,000.00 |
| 78.000 | sq ft | 78,000 | 78.00 | 6,084,000.00 |
| 79.000 | sq ft | 79,000 | 79.00 | 6,241,000.00 |
| 80.000 | sq ft | 80,000 | 80.00 | 6,400,000.00 |
| 81.000 | sq ft | 81,000 | 81.00 | 6,561,000.00 |
| 82.000 | sq ft | 82,000 | 82.00 | 6,724,000.00 |
| 83.000 | sq ft | 83,000 | 83.00 | 6,889,000.00 |
| 84.000 | sq ft | 84,000 | 84.00 | 7,056,000.00 |
| 85.000 | sq ft | 85,000 | 85.00 | 7,225,000.00 |
| 86.000 | sq ft | 86,000 | 86.00 | 7,396,000.00 |
| 87.000 | sq ft | 87,000 | 87.00 | 7,569,000.00 |
| 88.000 | sq ft | 88,000 | 88.00 | 7,744,000.00 |
| 89.000 | sq ft | 89,000 | 89.00 | 7,921,000.00 |
| 90.000 | sq ft | 90,000 | 90.00 | 8,100,000.00 |
| 91.000 | sq ft | 91,000 | 91.00 | 8,281,000.00 |
| 92.000 | sq ft | 92,000 | 92.00 | 8,464,000.00 |
| 93.000 | sq ft | 93,000 | 93.00 | 8,649,000.00 |
| 94.000 | sq ft | 94,000 | 94.00 | 8,836,000.00 |
| 95.000 | sq ft | 95,000 | 95.00 | 9,025,000.00 |
| 96.000 | sq ft | 96,000 | 96.00 | 9,216,000.00 |
| 97.000 | sq ft | 97,000 | 97.00 | 9,409,000.00 |
| 98.000 | sq ft | 98,000 | 98.00 | 9,604,000.00 |
| 99.000 | sq ft | 99,000 | 99.00 | 9,801,000.00 |
| 100.000 | sq ft | 100,000 | 100.00 | 10,000,000.00 |

2-5 Base Option with 5-12 Option 3

| Item | Unit | Quantity | Unit Price | Amount |
|--------|-------|----------|------------|--------------|
| 1.000 | sq ft | 1,000 | 1.00 | 1,000.00 |
| 2.000 | sq ft | 2,000 | 2.00 | 4,000.00 |
| 3.000 | sq ft | 3,000 | 3.00 | 9,000.00 |
| 4.000 | sq ft | 4,000 | 4.00 | 16,000.00 |
| 5.000 | sq ft | 5,000 | 5.00 | 25,000.00 |
| 6.000 | sq ft | 6,000 | 6.00 | 36,000.00 |
| 7.000 | sq ft | 7,000 | 7.00 | 49,000.00 |
| 8.000 | sq ft | 8,000 | 8.00 | 64,000.00 |
| 9.000 | sq ft | 9,000 | 9.00 | 81,000.00 |
| 10.000 | sq ft | 10,000 | 10.00 | 100,000.00 |
| 11.000 | sq ft | 11,000 | 11.00 | 121,000.00 |
| 12.000 | sq ft | 12,000 | 12.00 | 144,000.00 |
| 13.000 | sq ft | 13,000 | 13.00 | 169,000.00 |
| 14.000 | sq ft | 14,000 | 14.00 | 196,000.00 |
| 15.000 | sq ft | 15,000 | 15.00 | 225,000.00 |
| 16.000 | sq ft | 16,000 | 16.00 | 256,000.00 |
| 17.000 | sq ft | 17,000 | 17.00 | 289,000.00 |
| 18.000 | sq ft | 18,000 | 18.00 | 324,000.00 |
| 19.000 | sq ft | 19,000 | 19.00 | 361,000.00 |
| 20.000 | sq ft | 20,000 | 20.00 | 400,000.00 |
| 21.000 | sq ft | 21,000 | 21.00 | 441,000.00 |
| 22.000 | sq ft | 22,000 | 22.00 | 484,000.00 |
| 23.000 | sq ft | 23,000 | 23.00 | 529,000.00 |
| 24.000 | sq ft | 24,000 | 24.00 | 576,000.00 |
| 25.000 | sq ft | 25,000 | 25.00 | 625,000.00 |
| 26.000 | sq ft | 26,000 | 26.00 | 676,000.00 |
| 27.000 | sq ft | 27,000 | 27.00 | 729,000.00 |
| 28.000 | sq ft | 28,000 | 28.00 | 784,000.00 |
| 29.000 | sq ft | 29,000 | 29.00 | 841,000.00 |
| 30.000 | sq ft | 30,000 | 30.00 | 900,000.00 |
| 31.000 | sq ft | 31,000 | 31.00 | 961,000.00 |
| 32.000 | sq ft | 32,000 | 32.00 | 1,024,000.00 |
| 33.000 | sq ft | 33,000 | 33.00 | 1,089,000.00 |
| 34.000 | sq ft | 34,000 | 34.00 | 1,156,000.00 |
| 35.000 | sq ft | 35,000 | 35.00 | 1,225,000.00 |
| 36.000 | sq ft | 36,000 | 36.00 | 1,296,000.00 |
| 37.000 | sq ft | 37,000 | 37.00 | 1,369,000.00 |
| 38.000 | sq ft | 38,000 | 38.00 | 1,444,000.00 |
| 39.000 | sq ft | 39,000 | 39.00 | 1,521,000.00 |
| 40.000 | sq ft | 40,000 | 40.00 | 1,600,000.00 |
| 41.000 | sq ft | 41,000 | 41.00 | 1,681,000.00 |
| 42.000 | sq ft | 42,000 | 42.00 | 1,764,000.00 |
| 43.000 | sq ft | 43,000 | 43.00 | 1,849,000.00 |
| 44.000 | sq ft | 44,000 | 44.00 | 1,936,000.00 |
| 45.000 | sq ft | 45,000 | 45.00 | 2,025,000.00 |
| 46.000 | sq ft | 46,000 | 46.00 | 2,116,000.00 |
| 47.000 | sq ft | 47,000 | 47.00 | 2,209,000.00 |
| 48.000 | sq ft | 48,000 | 48.00 | 2,304,000.00 |
| 49.000 | sq ft | 49,000 | 49.00 | 2,401,000.00 |
| 50.000 | sq ft | 50,000 | 50.00 | 2,500,000.00 |
| 51.000 | sq ft | 51,000 | 51.00 | 2,601,000.00 |
| 52.000 | sq ft | 52,000 | 52.00 | 2,704,000.00 |
| 53.000 | sq ft | 53,000 | 53.00 | 2,809,000.00 |
| 54.000 | sq ft | 54,000 | 54.00 | 2,916,000.00 |
| 55.000 | sq ft | 55,000 | 55.00 | 3,025,000.00 |
| 56.000 | sq ft | 56,000 | 56.00 | 3,136,000.00 |
| 57.000 | sq ft | 57,000 | 57.00 | 3,249,000.00 |
| 58.000 | sq ft | 58,000 | 58.00 | 3,364,000.00 |
| 59.000 | sq ft | 59,000 | 59.00 | 3,481,000.00 |
| 60.000 | sq ft | 60,000 | 60.00 | 3,600,000.00 |
| 61.000 | sq ft | 61,000 | 61.00 | 3,721,000.00 |
| 62.000 | sq ft | 62,000 | 62.00 | 3,844,000.00 |
| 63.000 | sq ft | 63,000 | 63.00 | 3,969,000.00 |
| 64.000 | sq ft | 64,000 | 64.00 | 4,096,000.00 |
| 65.000 | sq ft | 65,000 | 65.00 | 4,225,000.00 |
| 66.000 | sq ft | 66,000 | 66.00 | 4,356,000.00 |
| 67.000 | sq ft | 67,000 | 67.00 | 4,489,000.00 |
| 68.000 | sq ft | 68,000 | 68.00 | 4,624,000.00 |
| 69.000 | sq ft | 69,000 | 69.00 | 4,761,000.00 |
| 70.000 | sq ft | 70,000 | 70.00 | 4,900,000.00 |
| 71.000 | sq ft | 71,000 | 71.00 | 5,041,000.00 |
| 72.000 | sq ft | 72,000 | 72.00 | 5,184,000.00 |
| 73.000 | sq ft | 73,000 | 73.00 | 5,329,000.00 |
| 74.000 | sq ft | 74,000 | 74.00 | 5,476,000.00 |
| 75.000 | sq ft | 75,000 | 75.00 | 5,625,000.00 |
| 76.000 | sq ft | 76,000 | 76.00 | 5,776,000.00 |
| 77.000 | sq ft | 77,000 | 77.00 | 5,929,000.00 |
| 78.000 | sq ft | 78,000 | 78.00 | 6,084,000.00 |
| 79.000 | sq ft | 79,000 | 79.00 | 6,241,000.00 |
| 80.000 | sq ft | 80,000 | 80.00 | 6,400,000.00 |
| 81.000 | sq ft | 81,000 | 81.00 | 6,561,000.00 |
| 82.000 | sq ft | 82,000 | 82.00 | 6,724,000.00 |
| 83.000 | sq ft | 83,000 | 83.00 | 6,889,000.00 |
| 84.000 | sq ft | 84,000 | 84.00 | 7,056,000.00 |
| 85.000 | sq ft | 85,000 | 85.00 | 7,225,000.00 |
| 86.000 | sq ft | 86,000 | 86.00 | 7,396,000.00 |
| 87.000 | sq ft | 87,000 | 87.00 | 7,569,000.00 |
| 88.000 | sq ft | 88,000 | 88.00 | 7,744,000.00 |
| 89.000 | sq ft | 89,000 | 89.00 | 7,921,000.00 |
| 90.000 | sq ft | 90,000 | 90.00 | 8,100,000.00 |
| 91.000 | sq ft | 91,000 | 91.00 | 8,281,000.00 |
| 92.000 | sq ft | 92,000 | 92.00 | 8,464,000.00 |
| 93.000 | sq ft | 93,000 | 93.00 | 8,649,000.00 |
| 94.000 | sq ft | 94,000 | 94.00 | 8,836,000.00 |
| 95.000 | sq ft | 95,000 | 95.00 | 9,025,000.00 |
| 96.000 | sq ft | 96,000 | 96.00 | 9,216,000.00 |
| 97.000 | sq ft | 97,000 | 97.00 | 9,409,000.00 |
| 98.000 | sq ft | 98,000 | 98.00 | 9,60 |

Ages 2 - 5 Option 1 with various Options for ages 5 - 12



ATTACHMENT #3

Stonington Building Committee
Rob Marseglia, Chairman
Kate Rotella, Vice-Chairman
Robert Sundman
Julie Holland
George Crouse
Deborah Downie
June Strunk
Kathy Sanford
Dan Oliverio
Wendy Wilbert

Stonington Deans Mill School

State Project No.: 137-0047

Invoice Approval Cover Sheet

Building Committee Date: 6/5/18

(Where discrepancies exist between the amount shown on the cover sheet and the actual invoice, the invoice governs)

| INVOICES | | | | |
|-------------------|-------------------|-------------|-----------|-------------|
| Town Acct. | Company | Invoice No. | Date | Amount |
| 405001-81117 | HB Communications | 90315513 | 2/23/2018 | \$ 5,180.00 |
| Total of Invoices | | | | \$ 5,180.00 |

Approvals:

Stonington K-12 Building Committee

| | | |
|---|----------------------------------|------|
| (One of two chairs required to sign) | | |
| | Robert Marseglia, Chairperson | Date |
| | Kate Rotella, Vice-Chairperson | Date |
| Town Official Signatures | | |
| | Robert Simmons, First Selectman | Date |
| | James Sullivan, Finance Director | Date |
| | | Date |

Colliers International, Owners Project Manager

Robert Hart, Asst. Project Manager

Date





Public Building Commission
Rob Marseglia, Chairman
Kate Rotella, Vice-Chairman
Robert Sundman
Julie Holland
George Crouse
Deborah Downie
June Strunk
Kathy Sanford
Don Oliverio

West Vine Street School Project
State Project No.: 137-0048
Change Order Approval Cover Sheet

Building Committee Date: 6-5-18

| CHANGE ORDERS | | |
|--------------------|--|---------------|
| ATP/OS # | Description | Amount |
| ATP-078/ OS-092 | Main Entrance ADA Door Operators | \$ 8,549.00 |
| ATP-079/ OS-086 | Plumbing, Power and Millwork Revisions <i>Tabled</i> | \$ 15,654.00 |
| ATP-080/ OS-087 | Area B Plumbing Revisions <i>Tabled</i> | \$ 4,091.00 |
| ATP-081/ OS-094 | PR-23 - Modifications to Lockdown Stations | \$ 15,721.00 |
| ATP-082/ OS-057 | Toilet Accessories | \$ (4,110.00) |

TOTAL OF CHANGE ORDERS \$ ~~39,925.00~~
\$ 20,160.00

Approvals:
Stonington K-12 Building Committee

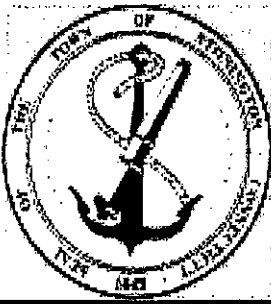
| | | |
|---|----------------------------------|------|
| (One of two chairs required to sign) | | |
| | Robert Marseglia, Chairperson | Date |
| | Kate Rotella, Vice-Chairperson | Date |
| Town Official Signatures | | |
| | Robert Simmons, First Selectman | Date |
| | James Sullivan, Finance Director | Date |
| | | Date |

Colliers International, Owners Project Manager

Robert Hart, Asst. Project Manager

Date





Stonington K-12 Building Committee
Rob Marseglia, Chairman
Kate Rotella, Vice-Chairman
Robert Sundman
Julie Holland
George Crouse
Deborah Downie
June Strunk
Kathy Sanford
Dan Oliverio
Wendy Wilbert

Stonington West Vine Street School

State Project No.: 137-0048
Invoice Approval Cover Sheet

Building Committee Date: 6/5/18

(Where discrepancies exist between the amount shown on the cover sheet and the actual invoice, the invoice governs)

| INVOICES | | | | |
|----------------------|-------------------|-------------|-----------|-------------|
| Town Acct. | Company | Invoice No. | Date | Amount |
| 405002-81117 | HB Communications | 90315514 | 2/23/2018 | \$ 5,180.00 |
| Total of Invoices \$ | | | | 5,180.00 |

Approvals:

Stonington K-12 Building Committee

| | | |
|---|----------------------------------|------|
| (One of two chairs required to sign) | | |
| | Robert Marseglia, Chairperson | Date |
| Town Official Signatures | Kate Rotella, Vice-Chairperson | Date |
| | Robert Simmons, First Selectman | Date |
| | James Sullivan, Finance Director | Date |
| | | Date |

Colliers International, Owners Project Manager

Robert Hart, Asst. Project Manager

Date



A B C D1 D2 D E F G

| | A | B | C | Contracted Project Costs | | | Planned, but not Contracted | Anticipated Total Costs | Remaining Balance |
|--|--------------|------------|-------------|--------------------------|--------------------|--------------------------------|-----------------------------|-------------------------|-------------------|
| | | | | Project Budget 7/7/17 | Approved Transfers | Approved Budget with Transfers | | | |
| I. Building Construction | | | | | | | | | |
| A. New Building & Renovation | \$ 25,080.2 | 2,821.0 | \$ 27,901.2 | | | | | | |
| B. Other Construction | - | - | - | | | | | | |
| Total Building Construction | 25,080.2 | 2,821.0 | 27,901.2 | | | | | | |
| II. Related Construction | | | | | | | | | |
| A. Sitework | - | - | - | | | | | | |
| B. Site Utility Systems | - | - | - | | | | | | |
| C. Hazardous Materials | - | - | - | | | | | | |
| Total Related Construction | - | - | - | | | | | | |
| III. Inflation | | | | | | | | | |
| Total Construction | \$ 25,080.2 | \$ 2,821.0 | \$ 27,901.2 | | | | | | |
| IV. Furniture, Fixtures & Equipment (FF&E) | | | | | | | | | |
| A. Loose Furnishings | 1,254.0 | 50.1 | 1,304.1 | | | | | | |
| B. Program Related Equipment | included | 150.0 | 150.0 | | | | | | |
| C. Computer/Data/Wiring | included | 183.1 | 183.1 | | | | | | |
| D. Telecommunications | included | - | - | | | | | | |
| E. Audio/Visual Equipment | included | 225.0 | 225.0 | | | | | | |
| F. Specialty Signage | included | - | - | | | | | | |
| Total FF & E | 1,254.0 | 608.2 | 1,862.2 | | | | | | |
| V. Fees and Expenses | | | | | | | | | |
| A. Existing Conditions & Space Program | | | | | | | | | |
| 1 Architect | - | 128.4 | 2,037.4 | | | | | | |
| 2 Structural Eng. | 1,909.0 | | | | | | | | |
| a MEP Eng. | w/ architect | | | | | | | | |
| b Civil Eng. | w/ architect | | | | | | | | |
| c Landscape Arch. | w/ architect | | | | | | | | |
| d Interior/Furniture Designer | w/ architect | | | | | | | | |
| e Code | w/ architect | | | | | | | | |
| f Lighting | w/ architect | | | | | | | | |
| g Acoustical | w/ architect | | | | | | | | |
| h Signage | w/ architect | | | | | | | | |
| i Referendum Services | w/ architect | | | | | | | | |
| j Special Consultants | w/ architect | | | | | | | | |
| 3 a Haz. Mat. Consultant | 150.0 | - | 150.0 | | | | | | |

A B C D1 D2 D E F G

| | Budget | | | Contracted Project Costs | | | Planned, but not Contracted | Anticipated Total Costs | Remaining Balance |
|-----------------------------------|-----------------------|--------------------|--------------------------------|--------------------------|-------------|----------------|-----------------------------|-------------------------|-------------------|
| | Project Budget 7/7/17 | Approved Transfers | Approved Budget with Transfers | Paid | Unpaid | Total Contract | | | |
| b Audio/Visual | w/ architect | - | - | 11.2 | 5.2 | 16.4 | - | 16.4 | (16.4) |
| c Computer/Info. Systems | w/ architect | - | - | - | - | - | - | - | - |
| d Geo-Tech | 35.0 | - | 35.0 | 21.3 | - | 21.3 | - | 21.3 | 13.7 |
| e Traffic | - | - | - | - | - | - | - | - | - |
| f Ecologist/Soil Sample | 12.0 | - | 12.0 | 10.6 | 1.4 | 12.0 | - | - | - |
| g Peer Reviews | 25.0 | - | 25.0 | 20.5 | 3.5 | 24.0 | - | 12.0 | - |
| h Stormwater Monitoring | 40.0 | - | 40.0 | 12.8 | 19.1 | 31.9 | 8.1 | 24.0 | 1.0 |
| 4 Project Management | 300.0 | - | 300.0 | 224.6 | 55.5 | 280.1 | 75.0 | 40.0 | - |
| 5 Building Commissioning | 68.6 | - | 68.6 | 29.8 | 38.8 | 68.6 | - | 355.1 | (55.1) |
| 6 CM PreCon | - | - | - | - | - | - | - | 68.6 | - |
| 7 Owner's Legal Fees | 50.0 | - | 50.0 | 15.7 | - | 15.7 | - | - | - |
| 8 Site Survey | 25.0 | - | 25.0 | 21.2 | 1.1 | 22.3 | 2.7 | 15.7 | 34.3 |
| 9 Utility Assessment | 50.0 | - | 50.0 | 29.9 | - | 29.9 | 20.1 | 25.0 | - |
| Sub-total Fees | 2,664.6 | 128.4 | 2,793.0 | 2,263.0 | 421.6 | 2,684.6 | 269.5 | 50.0 | - |
| B. Expenses | | | | | | | | 2,954.1 | (161.1) |
| 1 Owner's Insurance | 30.0 | - | 30.0 | 2.5 | - | 2.5 | 27.5 | 30.0 | - |
| 2 Permits | 15.0 | - | 15.0 | 1.5 | - | 1.5 | 13.5 | 15.0 | - |
| 3 Printing | 15.0 | - | 15.0 | 8.1 | - | 8.1 | 6.9 | 15.0 | - |
| 4 Construction Utilities Use | - | - | - | - | - | - | - | - | - |
| 5 Site Borings | w/geotech | - | - | - | - | - | - | - | - |
| 6 Materials Testing | 125.4 | - | 125.4 | 28.6 | 46.4 | 75.0 | - | 75.0 | 50.4 |
| 7 Special Inspections | 25.0 | - | 25.0 | - | 9.6 | 9.6 | 15.4 | 25.0 | - |
| 8 Consultant Reimbursables | 10.0 | - | 10.0 | 6.6 | - | 6.6 | 3.4 | 10.0 | - |
| 9 Moving/Relocation | 100.0 | - | 100.0 | 49.4 | - | 49.4 | 50.7 | 100.1 | (0.1) |
| 10 Physical Plant Expenses | 15.0 | - | 15.0 | 5.5 | 0.4 | 5.9 | 9.1 | 15.0 | - |
| 11 Bonding | 140.0 | - | 140.0 | 80.5 | - | 80.5 | 59.5 | 140.0 | - |
| 12 Advertising | 10.0 | - | 10.0 | 0.4 | - | 0.4 | 9.6 | 10.0 | - |
| Sub-total Expenses | 485.4 | - | 485.4 | 183.1 | 56.4 | 239.5 | 195.6 | 435.1 | 50.3 |
| Total Fees and Expenses | 3,150.0 | 128.4 | 3,278.4 | 2,446.1 | 478.0 | 2,924.1 | 465.1 | 3,389.2 | (110.8) |
| VI. Contingency | | | | | | | | | |
| A. Construction & Owner's Project | | | | | | | | | |
| 1 Construction | - | - | - | - | - | - | - | - | - |
| 2 Owner's Project | 6,434.4 | (3,557.6) | 2,876.9 | - | - | - | 431.5 | 431.5 | 2,445.4 |
| B. Additional Need | - | - | - | - | - | - | - | - | - |
| Total Contingency | 6,434.4 | (3,557.6) | 2,876.9 | - | - | - | 431.5 | 431.5 | 2,445.4 |
| Total Project | \$ 35,918.6 | \$ 0.1 | \$ 35,918.7 | \$ 17,150.8 | \$ 12,305.2 | \$ 29,456.0 | \$ 3,917.8 | \$ 33,373.8 | \$ 2,544.9 |

Transfers

A B C D1 D2 D E F G

| | Budget | | | Contracted Project Costs | | | Planned, but not Contracted | Anticipated Total Costs | Remaining Balance |
|---|-----------------------|--------------------|--------------------------------|--------------------------|-------------|----------------|-----------------------------|-------------------------|-------------------|
| | Project Budget 7/9/17 | Approved Transfers | Approved Budget with Transfers | Paid | Unpaid | Total Contract | | | |
| I. <u>Building Construction</u> | | | | | | | | | |
| A. New Building & Renovation | \$ 22,916.8 | 3,162.0 | \$ 26,078.8 | \$ 13,499.6 | \$ 10,626.0 | \$ 24,125.6 | \$ 1,953.1 | \$ 26,078.7 | \$ 0.1 |
| B. Other Construction | - | - | - | 15.0 | - | 15.0 | - | 15.0 | (15.0) |
| Total Building Construction | 22,916.8 | 3,162.0 | 26,078.8 | 13,514.6 | 10,626.0 | 24,140.6 | 1,953.1 | 26,093.7 | (14.9) |
| II. <u>Related Construction</u> | | | | | | | | | |
| A. Sitework | - | - | - | - | - | - | - | - | - |
| B. Site Utility Systems | - | - | - | - | - | - | - | - | - |
| C. Hazardous Materials | - | - | - | - | - | - | - | - | - |
| Total Related Construction | - | - | - | - | - | - | - | - | - |
| III. <u>Escalation</u> | | | | | | | | | |
| Total Construction | 22,916.8 | 3,162.0 | 26,078.8 | 13,514.6 | 10,626.0 | 24,140.6 | 1,953.1 | 26,093.7 | (14.9) |
| IV. <u>Furniture, Fixtures & Equipment (FF&E)</u> | | | | | | | | | |
| A. Loose Furnishings | 1,128.0 included | 103.0 | 1,231.0 | - | 492.9 | 492.9 | 738.1 | 1,231.0 | - |
| B. Program Related Equipment | - | 150.0 | 150.0 | - | - | - | 150.0 | 150.0 | - |
| C. Computer/Data/Wiring | - | 183.1 | 183.1 | 180.8 | 17.1 | 197.9 | - | 197.9 | (14.8) |
| D. Telecommunications | - | - | - | - | - | - | - | - | - |
| E. Audio/Visual Equipment | - | 225.0 | 225.0 | - | - | - | - | - | 225.0 |
| F. Specialty Signage | - | - | - | - | - | - | - | - | - |
| Total FF & E | 1,128.0 | 661.1 | 1,789.1 | 180.8 | 510.0 | 690.8 | 888.1 | 1,578.9 | 210.2 |
| V. <u>Fees and Expenses</u> | | | | | | | | | |
| A. Fees | | | | | | | | | |
| 1 Existing Conditions & Space Program | - | - | - | - | - | - | - | - | - |
| 2 Architect | 1,709.1 w/ architect | 123.8 | 1,832.9 | 1,555.5 | 277.3 | 1,832.8 | - | 1,832.8 | 0.1 |
| a Structural Eng. | w/ architect | - | - | - | - | - | - | - | - |
| b MEP Eng. | w/ architect | - | - | - | - | - | - | - | - |
| c Civil Eng. | w/ architect | - | - | - | - | - | - | - | - |
| d Landscape Arch. | w/ architect | - | - | - | - | - | - | - | - |
| e Interior/Furniture Designer | w/ architect | - | - | - | - | - | - | - | - |
| f Code | w/ architect | - | - | - | - | - | - | - | - |
| g Lighting | w/ architect | - | - | - | - | - | - | - | - |
| h Acoustical | w/ architect | - | - | - | - | - | - | - | - |
| i Signage | w/ architect | - | - | - | - | - | - | - | - |
| j Referendum Services | w/ architect | - | - | - | - | - | - | - | - |
| 3 Special Consultants | | | | | | | | | |
| a Haz. Mat. Consultant | 150.0 w/ architect | - | 150.0 | 124.5 | - | 124.5 | 118.4 | 242.9 | (92.9) |
| b Audio/Visual | w/ architect | - | - | 5.2 | - | 5.2 | - | 5.2 | (5.2) |
| c Computer/Info. Systems | w/ architect | - | - | - | - | - | - | - | - |
| d Geo-tech | 35.0 | - | 35.0 | 15.7 | - | 15.7 | - | 15.7 | 19.3 |

A B C D1 D2 D E F G

| | Budget | | | Contracted Project Costs | | | Planned, but not Contracted | Anticipated Total Costs | Remaining Balance |
|-----------------------------------|-----------------------|--------------------|--------------------------------|--------------------------|-------------|----------------|-----------------------------|-------------------------|-------------------|
| | Project Budget 7/9/17 | Approved Transfers | Approved Budget with Transfers | Paid | Unpaid | Total Contract | | | |
| e Traffic | - | - | - | - | - | - | - | - | - |
| f Ecologist/Soil Sample | 11.8 | - | - | 10.8 | 1.0 | 11.8 | - | 11.8 | - |
| g Peer Reviews | 21.7 | - | - | 18.2 | 3.5 | 21.7 | - | 21.7 | - |
| h Storm water monitoring | 40.0 | - | - | 12.8 | 19.1 | 31.9 | 8.1 | 40.0 | - |
| 4 Project Management | 300.0 | - | - | 224.6 | 55.5 | 280.1 | 75.0 | 355.1 | - |
| 5 Building Commissioning | 67.5 | - | - | 25.9 | 41.6 | 67.5 | - | 67.5 | (55.1) |
| 6 CM PreCon | - | - | - | - | - | - | - | - | - |
| 7 Owner's Legal Fees | 50.0 | - | - | 15.3 | - | 15.3 | 4.7 | 20.0 | 30.0 |
| 8 Site Survey | 31.7 | - | - | 30.6 | 1.1 | 31.7 | - | 31.7 | - |
| 9 Utility Assessment | 50.0 | - | - | 18.3 | - | 18.3 | 17.0 | 35.3 | 14.7 |
| Sub-total Fees | 2,466.8 | 123.8 | 2,590.6 | 2,057.4 | 399.1 | 2,456.5 | 223.2 | 2,679.7 | (89.1) |
| B. Expenses | | | | | | | | | |
| 1 Owner's Insurance | 30.0 | - | - | 2.5 | - | 2.5 | 3.0 | 5.5 | 24.5 |
| 2 Permits | 5.0 | - | - | 1.5 | - | 1.5 | - | 1.5 | 3.5 |
| 3 Printing | 10.0 | - | - | 8.1 | - | 8.1 | 1.9 | 10.0 | - |
| 4 Construction Utilities Use | - | - | - | - | - | - | - | - | - |
| 5 Site Borings | - | - | - | - | - | - | - | - | - |
| 6 Materials Testing | 112.8 | - | - | 94.2 | 5.8 | 100.0 | 12.8 | 112.8 | - |
| 7 Special Inspections | 25.0 | - | - | - | 9.6 | 9.6 | - | 9.6 | 15.4 |
| 8 Consultant Reimbursables | 5.0 | - | - | 9.3 | - | 9.3 | - | 9.3 | (4.3) |
| 9 Moving/Relocation | 100.0 | - | - | 45.2 | 8.1 | 53.3 | 46.7 | 100.0 | - |
| 10 Physical Plant Expenses | 15.0 | - | - | 13.5 | - | 13.5 | - | 13.5 | 1.5 |
| 11 Bonding | 125.0 | - | - | 74.6 | - | 74.6 | 25.0 | 99.6 | 25.4 |
| 12 Advertising | 10.0 | - | - | 0.3 | - | 0.3 | 1.0 | 1.3 | 8.7 |
| Sub-total Expenses | 437.8 | - | 437.8 | 249.2 | 23.5 | 272.7 | 90.4 | 363.1 | 74.7 |
| Total Fees and Expenses | 2,904.6 | 123.8 | 3,028.4 | 2,306.6 | 422.6 | 2,729.2 | 313.6 | 3,042.8 | (14.4) |
| VI. Contingency | | | | | | | | | |
| A. Construction & Owner's Project | | | | | | | | | |
| 1 Construction | - | - | - | - | - | - | - | - | - |
| 2 Owner's Project | 4,638.3 | (3,946.9) | 691.4 | - | - | - | 254.8 | 254.8 | 436.6 |
| B. Additional Need | - | - | - | - | - | - | - | - | - |
| Total Contingency | 4,638.3 | (3,946.9) | 691.4 | - | - | - | 254.8 | 254.8 | 436.6 |
| Total Project | \$ 31,587.7 | \$ 0.0 | \$ 31,587.7 | \$ 16,002.0 | \$ 11,558.6 | \$ 27,560.6 | \$ 3,409.6 | \$ 30,970.2 | \$ 617.5 |

1432 Main Street
Waltham, Massachusetts 02451
phone 781.890.6046
fax 781.890.6048

ATTACHMENT #4
60 Dodge Avenue
North Haven, Connecticut 06473
phone 203.234.9246
fax 203.234.2013

600 Corporate Court
South Plainfield, NJ 07080
phone 908.654.3600
fax 908.654.9273

1.800.243.4414
www.hbcommunications.com

Bill-To-Party
STONINGTON PUBLIC SCHOOLS
ACCOUNTS PAYABLE
P O BOX 479
OLD MYSTIC CT 06372

Ship-To-Party
West Vine Street School
Attn: Jason Jones
17 W Vine Street
Pawcatuck CT 06379

| | |
|----------------------|-------------------|
| Document Number | 20107936 |
| Document Date | 06/05/2018 |
| Customer No. | 601706 |
| Validity End Date | 07/05/2018 |
| Salesperson | Alves, Gui |
| Distribution Channel | 01 |
| Sales Office | North Haven |
| Quoted By | Matthew J Rose |
| Quoted To | JASON JONES X2117 |
| | 860.572.0506 |
| Payment Terms | Net 30 |

| | | | |
|--------------------|-------------------|---------------------|-------------------|
| Purchase Order No. | | Purchase Order Date | |
| Delivery Terms | DST BEST WAY DEST | Ship Via | Best - Std Ground |
| Total Weight: | 0.010 KG | | |

| Item | Material/Description | Quantity | Unit Price | Amount |
|--------------|--|----------|------------|-------------|
| | PRICING REFLECTS THE CT STATE CONTRACT #13PSX0090 | | | |
| | ** ROOMS 1, 3, 4, 5, 6, 24, 22 (ON WHEELS), 25 (ON WHEELS), ** 26 (ON WHEELS), K-1 (ON WHEELS), K-2 (ON WHEELS), ** K-3 (ON WHEELS) ** DELIVER 4 PORTABLE SYSTEMS TO WEST BROAD STREET ** SCHOOL ROOMS 5, 8, 9 & 15 | | | |
| 10 | HB COMMUNICATIONS LABOR Labor to remove existing Smart IWB, wall mounted or ceiling mounted projector, cabling from 6 classrooms. Bubble wrap projector and Smart IWB for storage within the school. Remove 6 Portable Promethean IWB, Projector & mobile stand from 6 classrooms. 2 mobile systems will be put into storage. 4 mobile systems to be removed from the school & delivered to West Broad Street School via a HB truck with lift gate. Mobile Systems to be delivered to rooms 5, 8, 9 & 15. West Broad Street school does not have an elevator and mobile solutions will need to be brought up a flight of stairs. Pricing includes travel time, misc materials, prevailing wage, project management and prep. | 1.00 H | 5,500.00 | 5,500.00 |
| Sub Total | | | | 5,500.00 |
| Total Amount | | | | \$ 5,500.00 |

1432 Main Street
Waltham, Massachusetts 02451
phone 781.890.6046
fax 781.890.6048

60 Dodge Avenue
North Haven, Connecticut 06473
phone 203.234.9246
fax 203.234.2013

600 Corporate Court
South Plainfield, NJ 07080
phone 908.654.3600
fax 908.654.9273

1.800.243.4414
www.hbcommunications.com

Bill-To-Party
STONINGTON PUBLIC SCHOOLS
ACCOUNTS PAYABLE
P O BOX 479
OLD MYSTIC CT 06372

Ship-To-Party
DEAN'S MILL ELEMENTARY
ATTN: JASON JONES
35 DEAN'S MILL ROAD
STONINGTON CT 06378

| | |
|----------------------|-------------------|
| Document Number | 20107935 |
| Document Date | 06/05/2018 |
| Customer No. | 601706 |
| Validity End Date | 07/05/2018 |
| Salesperson | Alves, Gui |
| Distribution Channel | 01 |
| Sales Office | North Haven |
| Quoted By | Matthew J Rose |
| Quoted To | JASON JONES X2117 |
| | 860.572.0506 |
| Payment Terms | Net 30 |

Purchase Order No.

Delivery Terms DST BEST WAY DEST
Total Weight: 0.010 KG

Purchase Order Date

Ship Via Best - Std Ground

| Item | Material/Description | Quantity | Unit Price | Amount |
|--------------|---|----------|------------|-------------|
| | PRICING REFLECTS THE CT STATE CONTRACT #13PSX0090 ** DE-INSTALL ROOMS 108, 109, 111, 112, 201, 202, 203, ** 204, 205, 206, 207 ** REINSTALL ROOMS 305 (IWB ONLY), 308 (PROJ ONLY), ** 311 (IWB ONLY), 313 (PROJ & IWB), 312 (PROJ & IWB), ** 315 (PROJ & IWB), 317 (PROJ ONLY), & LMC (IWB ONLY). | | | |
| 10 | HB COMMUNICATIONS LABOR Labor to remove existing Smart400 Series IWB, wall mounted Epson 570, 420 & 410 projectors & cabling from Rooms 108, 109, 111, 112, 201, 202, 203, 204, 205, 206, 207. Re-Install existing equipment in Rooms 305 (board only), 308 (projector only), 311 (board only), 313 (projector & board), 312 (projector & board), 315 (projector & board), 317 (projector only), & LMC (board only). The 3 left over rooms will be placed in storage. Pricing includes Travel Time, Misc Panduit, Misc Materials, Prevailing Wage & Project Management. | 1.00 H | 9,196.00 | 9,196.00 |
| Sub Total | | | | 9,196.00 |
| Total Amount | | | | \$ 9,196.00 |



PROPOSAL

ATTACHMENT #5

Invoice No : 1568 4506
Date : 05/30/2018
Customer ID : Stonington CT

RichardL@WirelessDesignGroup.com
45 Michele Drive, Norwich CT. 06360

**Town of Stonington
Board Of Education
West Vine Street School
In Building Public Safety Systems**

TERMS: 50% Deposit
50% Upon Completion
**PROPOSAL TO INSTALL Trunk Cable
To Support Inbuilding Police Radio System
Design & Install a Dedicated Network**

| Labor | QTY | Description | of Services | Cost | Extended |
|-------|------|--|-------------------|------------------|------------------|
| | | Installation of Fire Retardant Low Loss Coaxial Cable | | | Line Total |
| | | | | | |
| | 2245 | Low Loss 5/8" 50-6000MHz Shielded Fire Retardant Riser Rated | | 3.87 | \$8,688.15 |
| | | Cable- Black | | | |
| | 46 | Cable Supports | | 2.45 | \$112.70 |
| | 4 | Fire Stopping System | | 122.00 | \$488.00 |
| | | REVISED QUOTE- to Support up to (12) Antennas | | | |
| | | | | | |
| 21 | | Labor Required to Install Hardware | Engineer | \$120.00 | |
| | | Configuration Labor | Engineer | \$120.00 | |
| | | Calibration will require Evening Time | | | |
| | | Quotation Assumes West Vine school has received all required permits and approvals for the installation of all low voltage and communication systems | | | \$0.00 |
| | | Quotation assumes that the town of Stonington has received all required approvals, permits from all property owners and government agencies for the installation and continued use of there property for the purpose of locating surveillance cameras and associated hardware on there property. Wireless Design Group to be held harmless and free of any and all liability. The town of Wethersfield agrees to provide required insurance and liability coverage to all locations. | | | \$0.00 |
| | | Project Cost Summary | | | 9,288.85 |
| | | Total Parts Cost | \$600.70 | | |
| | | Total Labor Cost | \$2,520.00 | \$120.00 | 2,520.00 |
| | | Total Labor Hours | 21.00 | Subtotal | 11,808.85 |
| | | Total Labor Cost | \$1,785.00 | PAID | 0.00 |
| | | Total | \$2,385.70 | | |
| 21 | | | | TOTAL DUE | 11,808.85 |

THANK YOU FOR YOUR BUSINESS!

SCOPE OF WORK: West Vine Street Elementary School, 17 West Vine Street, Pawcatuck CT. 06379
Installation of up to 2245 feet of 5/8" Low Loss Riser Rated Fire Retardant coaxial transmission cable for the purpose of deployment of Inbuilding Public Safety communications systems at a future date. All cabling shall be installed in existing new cable trays and within the West Vine Street School expansion. Cable shall be originate in the Main Telecom/Data room and whenever exiting a fire rated space shall be sealed with a fire rated sealant per NFPA guidelines,

Terms: 50% Deposit 50% Upon Completion (Net 30 days)

Total Project Cost
\$11,808.85