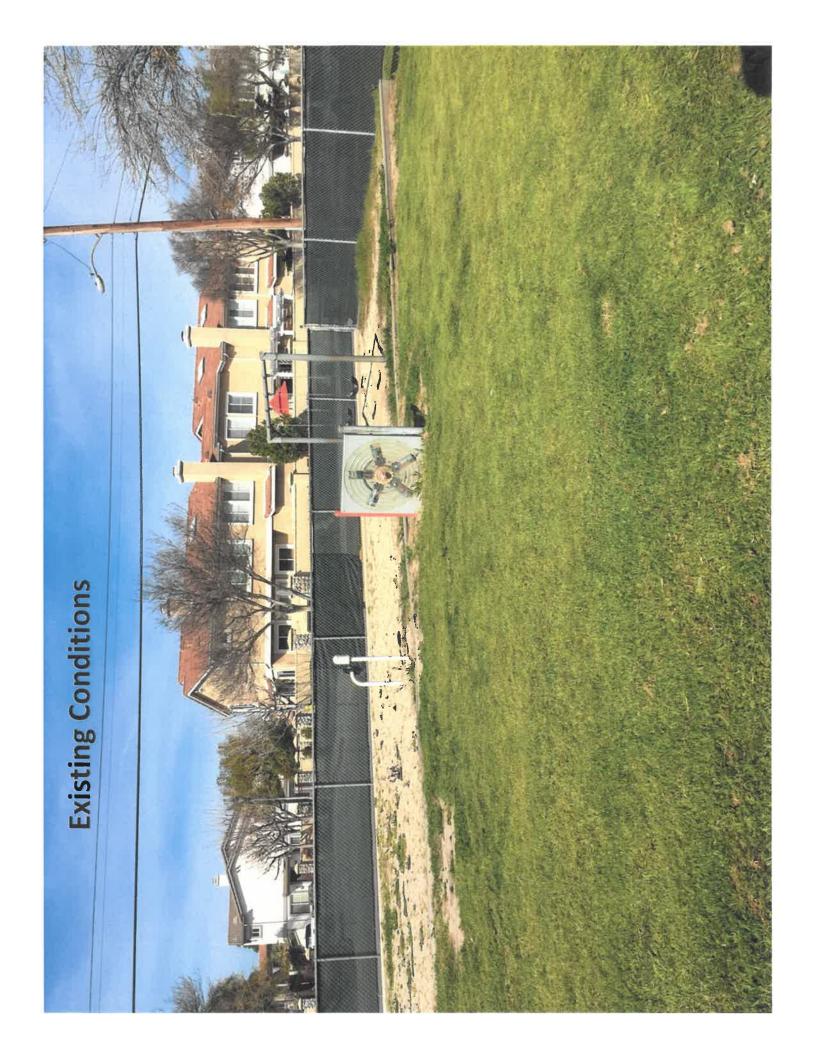
Prospect Playground Project Summary

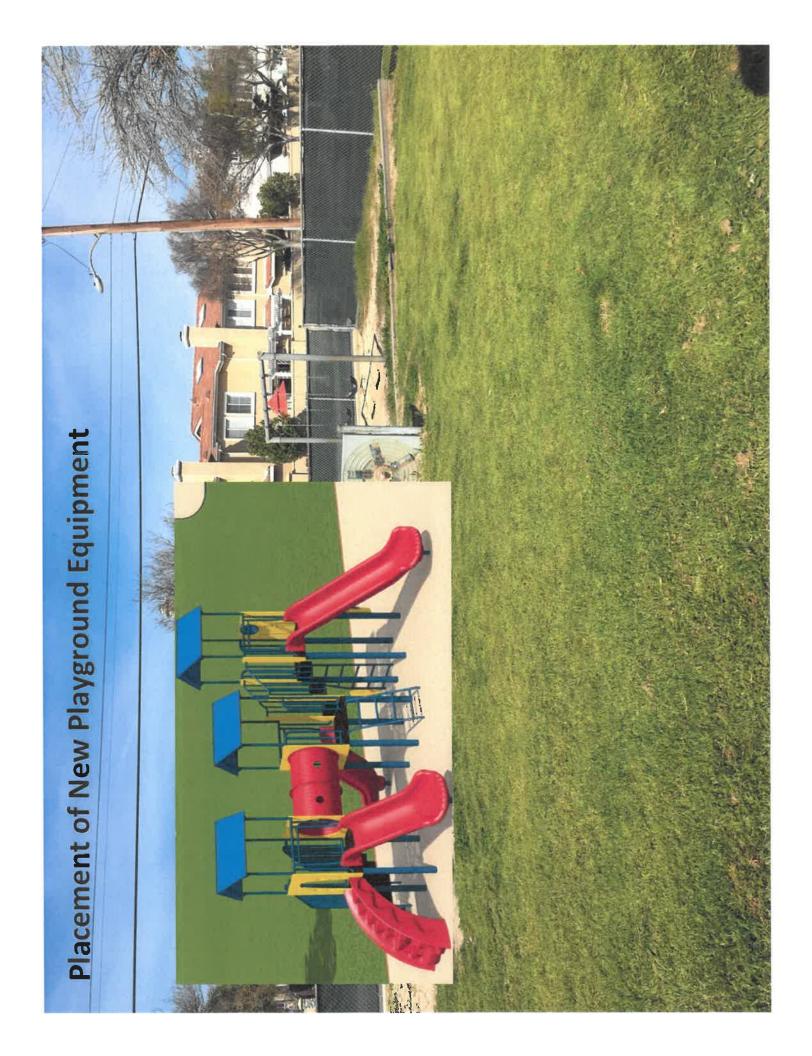
| Material/Task | Material Cost | Labor Cost | Labor Vendor |
|---|-----------------|------------|----------------------|
| | | | |
| Playworld " Mega Tunnel Junction" | | | |
| Playground | \$17,489.29 | \$5,400.00 | Dave Bang Associates |
| Sod (Marathon I) | \$307.95 | \$0 | Volunteers/Rotary |
| | | | |
| Demo of remaining playground items/ | | | |
| install new concrete border and increase | | | |
| size of exisiting sandbox (Necessary to fit | Included in UPC | | |
| new playground equipment) | Labor | \$3,277.50 | New Dimension |
| TOTALS | \$17,797.24 | \$8,677.50 | |

Project Total: \$26,474.74

Rotary Donation: \$20,000.00

<u>District Cost:</u> \$6,474.74





P.O. Box 1088, Tustin, CA 92781

P: (800) 669-2585 F: (800) 729-2483

www.davebang.com LIC # 795052

Since 1979 dave bang associates, inc.

Quotation CA 130867

To Prospect Elementary School

Attn: Sally Hughson 379 N Virage Street **Orange, CA 92869**

| Quotation Date | Salesperson |
|----------------|-------------|
| 3/9/2017 | Alex Beron |

Terms Net 30

New Play Equipment

Piggyback Bid #15-04

| Estimated Shipping D | ate Shipped Via | F.O.B. | Piggyback | Bid #15-04 | |
|--|--|---|-----------|------------|----------------|
| 3-5 Weeks | Truck | Orange | | | |
| Quantity | | Description | | Unit Price | Total Extended |
| Pla | ayworld # PSD-1104-F aySimple Design with (commodate (28) childr | 11) Active Play Eve | ents to | 14,277.00 | 14,277.00 |
| Le | ss Colton Joint USD P | iggyback Bid Disco | unt | -713.85 | -713.85 |
| | Subtotal | | | | 13,563.15 |
| Sh | ipping | | | 2,875.00 | 2,875.00 |
| *S *S un | nstallation NOT include urfacing and site prep hipped by Common Ca load | NOT included arrier - Will need 3- | | | |
| THAN | K YOU FOR THIS CHA | NCE TO QUOTE | Sub | ototal | \$16,438.15 |
| ONSIDERATION, SHOULI TTENTION, THIS QUOTA | INC OF CALIFORNIA IS PLEASED TO DYOU PLACE AN ORDER, BE ASSURE FION IS SUBJECT TO THE CONDITION REAFTER IT IS SUBJECT TO CHANGE | D IT WILL RECEIVE OUR PROM IS OF OUR CREDIT APPLICATIO | PT I AX | (7.75%) | \$1,051.14 |
| DEEMED TO BE LEGAL EO | JIVALENT OF ORIGINAL. ALL PAST I GE. IN THE EVENT LEGAL ACTION IS | DUE ACCOUNTS SUBJECT TO 1 | 1/2% | TAL | \$17,489.29 |

By Alex Beron

Accepted

Date



PLAYWORLD The world needs play.

Prospect Elementary School
OPTION #1

dave bang associates, inc.

P.O. Box 1088, Tustin, CA 92781 P: (800) 669-2585 F: (800) 729-2483 www.davebang.com LIC # 795052 dave bang associates, inc.

QuotationCA 130868

To Prospect Elementary School

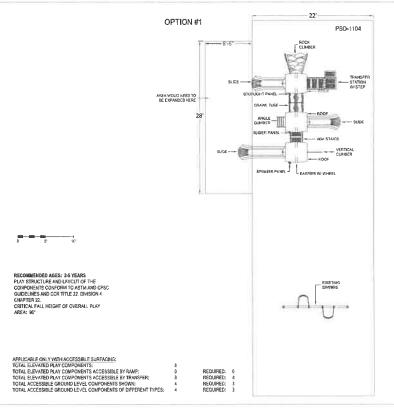
Attn: Sally Hughson 379 N Virage Street Orange, CA 92869

| Quotation Date | Salesperson | |
|----------------|-------------|--|
| 3/9/2017 | Alex Beron | |

New Play Equipment Installation Terms Net 30

| 11 | istuttutton | | | | |
|--|---|--|--|------------|----------------|
| Estimated Shipping Date | Shipped Via | F.O.B. | | | |
| 3-5 Weeks | Truck | Orange | | | |
| Quantity | | Description | | Unit Price | Total Extended |
| Tunne Play I ingrous *Prev *Drain existin *UTIL utilities for an irrigate Custo utilities *ROC condition the existin the existing the existin the existin the existing t | el Junction" PlaySin Events to accommo und mount ailing Wages INCLU nage, flatwork, grad ng equipment and a ITY CLAUSE: Instates by Dig Alert. Con- ny damage to unma- ion, live water lines of the commence of the con- ictions which would a gs. If rocks/boulder excavation, additional ess CLAUSE: Custon. If adequate acce- tion may be require | ling, safety surfacing all site prep NOT incompleted in the second structure will not be represented utilities, such a second se | g, demo of cluded arking of esponsible as drainage, ines, etc. s of any al soil tractor to dig progress of access for dditional e and consible for | 5,400.00 | 5,400.00 |
| THANK | YOU FOR THIS CHA | ANCE TO QUOTE | Sub | total | \$5,400.00 |
| DAVE BANG ASSOICATES, INCO CONSIDERATION. SHOULD YOU ATTENTION. THIS QUOTATION | J PLACE AN ORDER, BE ASSURI IS SUBJECT TO THE CONDITION | ED IT WILL RECEIVE OUR PROM NS OF OUR CREDIT APPLICATIO | IPT I AX N, AND IS | (7.75%) | \$0.00 |
| VALID FOR 30 DAYS. THEREAF DEEMED TO BE LEGAL EQUIVA MONTHLY FINANCE CHARGE. I SHALL BE ORANGE, CA. | LENT OF ORIGINAL. ALL PAST | DUE ACCOUNTS SUBJECT TO 1 | 1/2% | ΓAL | \$5,400.00 |

| Ву | Alex Beron | Accepted | Date | |
|----|------------|----------|------|--|
| | | | | |



2016
PLAYSIMPLE

SITE PLAN

PROJECTION
C16026PSDR1 17

DATE:
08-MAR-17

SCALE
NTS

DRAMAST:
Marilyn Allen

> PLAYWORLD

PROSPECT ELEMENTARY SCHOOL

ORANGE, CA

dave bang associates, inc.

PROSPECT ELEMENTARY SCHOOL

Design Number: C16026PSDR1_17 - Compliance and Technical Data

Reference Document: ASTM F1487

| Ref. No. Part No. | Qty. Description | Unit ASTM Status | Total Weight (lbs) | Pre- Po Consumer Recycled Cont (lbs) | | CO2e Footprint (kgs) | Users | Install Hours | Concrete (Yds3) | Active Play Events |
|----------------------|--------------------------------|------------------------|--------------------------|---|---|----------------------------|----------|------------------|--------------------|--------------------------|
| 1 PSD-1104-FT | 1 PLAYSIMPLE DESIGN#4 - FOOTED | Certified | 2,156.00 | | | TBD | 28 | 26.00 | 1.14 | 11 |
| | | Totals: | 2,156.00 | 0 | 0 | 0 | 28 | 26.00 | 1.14 | 11 |
| | | | 970.20 K | g 0 Kg | 0 | Kg 0 | Metric T | ons | 0.87 | m3 |

PROSPECT ELEMENTARY SCHOOL

Design Number: C16026PSDR1_17 - Compliance and Technical Data

Reference Document: ASTM F1487

| | | | | Pre- Post- | | | | | |
|--------------|------------------|--------|--------|------------------|-----------|-------|---------|----------|---------------|
| | | Unit | Total | Consumer | CO2e | | | | Active |
| Ref. | | ASTM | Weight | Recycled Content | Footprint | | Install | Concrete | Play |
| No. Part No. | Qty. Description | Status | (lbs) | (lbs) | (kgs) | Users | Hours | (Yds3) | Events |

ASTM F1487

The lay-out for this custom playscape, design number C16026PSDR1_17, has been configured to meet the requirements of the ASTM F1487 standard. In addition, each of the above components listed as "Certified" have been tested and are IPEMA certified. Components listed as "Not Applicable" do not fall within the scope of the ASTM F1487 standard and have not been tested. IPEMA certification can be verified on the IPEMA website, www.ipema.org. In the interest of playground safety, IPEMA provides a Third Party Certification Service which validates compliance.

2010 ADA Standards for Accessible Design

The lay-out was also designed to meet the 2010 Standards published 15-Sep-2010, by the Department of Justice when installed over a properly maintained surfacing material that is in compliance with ASTM F1951 "Accessibility of Surface Systems Under and Around Playground Equipment" as well as ASTM F1292, "Impact Attenuation of Surfacing Materials Within the Use Zone of Playground Equipment", appropriate for the fall height of the structure.

Installation Times

Installation times are based on one experienced installer. A crew of three experienced individuals can perform the installation within the given time, each member working 1/3 of the given hours. [Eg. Installation Time = 30 hours. For a crew of three, each member will work 10 hours on the installation for a total of 30 hours on the project.]

Carbon Footprint

The CO2e (carbon footprint given in Kilograms and Metric Tons) listed above is a measure of the environmental impact this play structure represents from harvesting raw materials to the time it leaves our shipping dock. Playworld Systems nurtures a total corporate culture that is focused on eliminating carbon producing processes and products, reducing our use of precious raw materials, reusing materials whenever possible and recycling materials at every opportunity. Playworld Systems elected to adopt the Publicly Available Specification; PAS 2050 as published by the British Standards Institute and semissions in services and goods throughout their entire life cycle.

Pre-Consumer Recycle Content

A measurement, in pounds, that qualifies the amount of material that was captured as waste and diverted from landfill during an initial manufacturing process and is being redirected to a separate manufacturing process to become a different product. E.g. 100% of our Aluminum Tubing is made from captured waste material during the manufacturing process of extruded Aluminum products such as rods, flat bars and H-channels.

Post-Consumer Recycle Content

A measurement, in pounds, that qualifies the amount of material that was once another product that has completed its lifecycle and has been diverted from a landfill as a solid waste through recycling and is now being used in a Playworld Systems' product. E.g. **20% to 40% of the steel in our steel tubing and sheet steel have been diverted from landfills. Automobiles are scrapped and recyclable steel is purchased by the steel mill that produces our raw product. ** The amount of Post-Consumer recycled steel fluctuates daily based on the availability of the recycled steel.



Wednesday, March 08, 2017 Page 2 of 2 Playworld.com



1582 N. Tustin Ave. Orange, CA 92867 714-998-8751

QUOTE ONLY

V671 ORANGE UNIFIED SCHOOL DISTRICT

DATE: ORDER# 03/13/2017 14:29:45

ORDER #: 18199252

TERMS:

NET 30 SLS#: 16E

PHONE: 7149976378

| ITEM # DESCRIPTION | ORDER QTY | PULLED QTY | UNIT PRICE | EXTENDED AMT |
|------------------------------|--------------|---------------|--|---|
| 22000-00 SOD - MARATHON I | 310 EA | | \$0.6800 16/16 | \$210.80 |
| 22000-00 SOD | 1 EA | | \$75.0000 1 6/16 | \$75.00 |
| | | HA | SUBTOTAL TAX NDLING FEE FREIGHT | \$285.80 \$22.15 \$0.00 \$0.00 |
| | | GF | RAND TOTAL | \$307.95 |

NEW DIMENSION general construction

5753 Santa Ana Canyon Rd, Suite G-627, Anaheim Hills, CA 92807 cell 714.348.8081 ▲ fax 714.282.9468

License 865303 ▲ kdahlberg@newdimension.biz
Name / Address

OUSD Attn Steve Harlin 726 Collins Ave Orange, CA 92867

| e G-627, Anaheim Hills, CA 92807 | |
|----------------------------------|--|
| for 714 282 0468 | |

Proposal

Dir Reg # 1000003878

Date Estimate #

3/10/2017 2447

| Location | |
|---------------|--|
| Prospect Elem | |

| Description | Qty | Cost | Total |
|--|-----|----------|------------|
| Material and Labor Supplied by New Dimension to demo existing playground equipment except swing set and install 100 LF of curbing includes: 1. Demo engine mockup, steering wheels and PVC voice transfer system includes haul-off and disposal 2. dig a 100 ft long "L" shaped trench 6in wide 12in deep from fence to fence 3. form for curb to existing sidewalk height and install qty 2 #4 rebar 4. Pour 3500 PSI concrete and finish on any exposed areas 5. Break down forms, back fill and clean up | 1 | 3,277.50 | 3,277.50 |
| | | Total | \$3,277.50 |

| Acceptance | Signature |
|------------|------------|
| Acceptance | Oigilataio |

Date

| , | , |
|---|---|
| , | 1 |
| | |