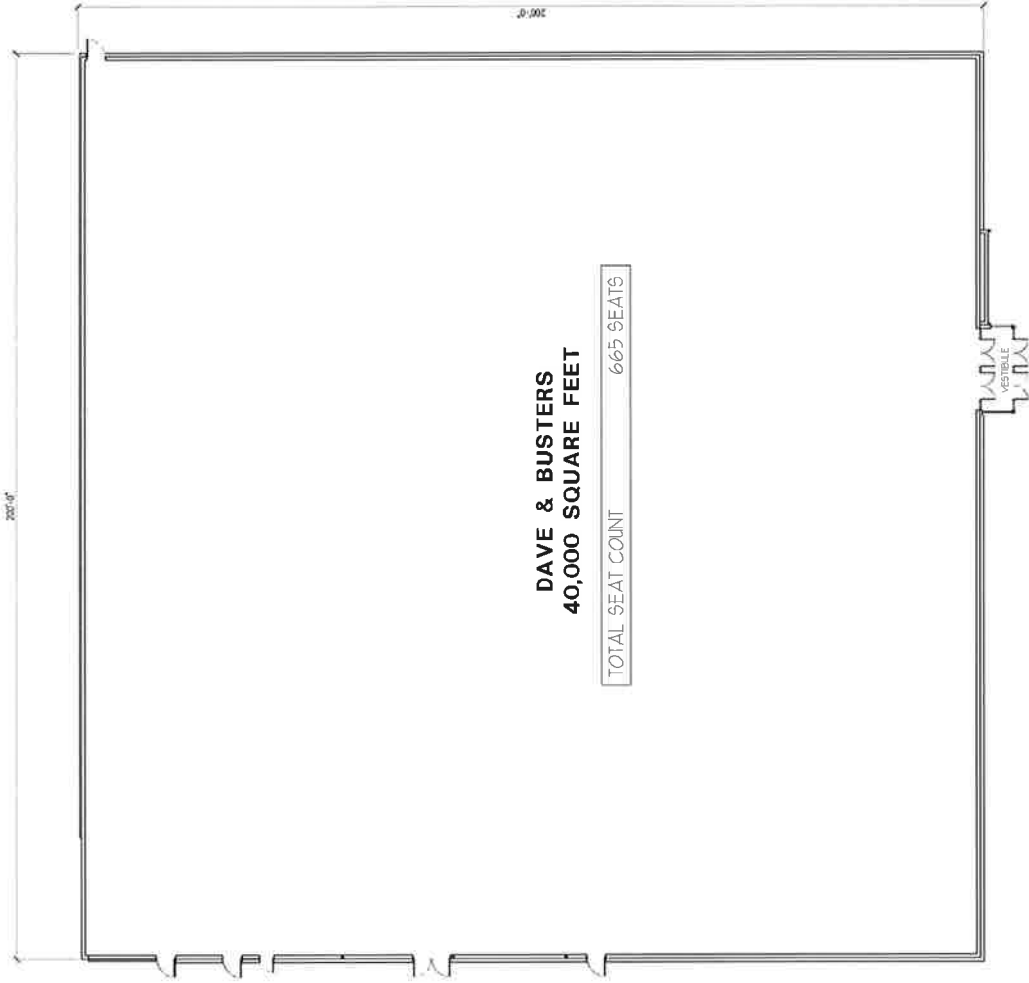


Floor Plan - 40K RECTANGLE - 5-12-14
 NOT TO SCALE



Dave & Buster's

THERE WAS A GUY NAMED DAVE WHO LOVED ALL THINGS FUN AND GAMES AND A GUY NAMED BUSTER WHO LOVED FINE FOOD AND DRINK

... AND THAT'S HOW IT ALL BEGAN...

Brand Information

Founded 1982 in Dallas, Texas
Over 10,000 employees
140 - 160 employees/location

Community Relations

National Partnership with Make-A-Wish Foundation
Portion of proceeds Opening events to local charity
The Heart Fund - employee assistance

Locations

71 locations in 25 states and Canada
Average unit sales volume of \$10,000,000
Flexible footprint ranging from 25,000 sf - 40,000 sf
Fee or Lease w/ LL Contribution

Operating Guidelines

Hours of Operation:
11:00 a.m. - 2:00 a.m. (may vary)
Reservations accepted for Special Events and Parties over 15

Site Criteria

Super regional draw - 25 mile trade area
1,000,000+ sf retail
100,000 daytime pop
500,000 - 1,000,000 residential in 10 mi
Income \$70,000+

Standard Building Footprints

30,000 - 40,000 sf w/ 170-200 games, full F&B offering, Sports viewing, & Billiards play
CAD documents available

Site Requirements

Parking - 400 spaces, dedicated for building approx 40,000 sf
Parking - 350 spaces, dedicated for buildings approx 25,000 - 30,000 sf
Signage max allowed per City code
Tractor trailer accessible
2500 sf Heavy Load concrete pad adjacent to Service Area

Building Requirements

Shell Ext. Structure - load bearing tilt-up, precast, block or steel frame
Shell Int. Frame - Tube columns, I-beams, trusses
Building Heights - parapet 28', fins at 32', bottom of trusses at 18'
Roof - TPO on insulated sloped metal deck (R-19)
Service Access - 8'x8' insulated double steel doors
Floor - reinforced concrete slab
Trash - compactors and recycle
2 Level Locations - service and guest elevators, guest escalator
Typical construction duration 6-9 months

Utilities

Electrical (from Power Company)
5-3" conduits w/ 4-500 KCM
480/227v 3 phase, 4 wire transformer by Landlord

Electrical (Sub-Distribution from transformer)
5-3" conduits w/ 4-500 KCM
1 #4/O Gnd.
480/227v 3 phase, 4 wire pulled to Tenant's panel
1600 amps M.L.O.

Natural Gas

6170 CFH at commercial pressure of 2-5 psi w/ usage as follows:

Water Heating	600 CFH
Cooking	1650 CFH
Building Heating	3755 CFH
Misc	165 CFH
	6170 CFH

Add for cold climate 2300 CFH

Water

Domestic: 95 - 135 gpm depending on layout and jurisdiction, (225 - 450 fixture units)
3" line at 8 FPS Max.
Min. pressure at 65 PSI
Fire: Sprinkler coverage meeting FM Global and NFPA 13 requirements
0.10 - 0.20 GPM / SF over most hydraulic remote area based on type of service and local AHJ requirements
8" line or 6" line with appropriate pressure

Sewer

Sanitary 160 - 337 fixture units depending on layout and jurisdiction
Typically a dedicated 4" line at 60" BFF invert (6" may be required with 5,000 min. grease interceptor)

HVAC

Supply Air 78,000 -88,000 CFM supply
Air based upon 400 CFM / ton
Cooling Average of 180-220 tons (gas heat package) rooftop units depending on

Outside Air

Typically 14,000 - 18,000 CFM conditioned (heating and cooling).
Outside air for economizer cooling not included.

Ducted Air From Roof (Freestanding building)

Above Kitchen
5-6 grease exhaust (11,200 - 13,500 cfm total)
1 dishwasher exhaust (600 cfm)
Above Public Toilets
1 Exhaust (1500 - 1800 cfm)
Above Employee Toilets
1 Exhaust (300 cfm)
Above Mechanical Room
2 WH Concentric Flues

Refrigeration at Roof

Cold Zone Compressor Rack
Ice Machine Condensing units (2 - 3)



DAVE & BUSTER'S SHELL REQUIREMENTS Ground Floor Construction

Size: 40,000+ square foot building

GENERAL CONSTRUCTION

Shell Structure: Steel frame with bottom of joist structure at 18 feet minimum above proposed finished slab elevation

Roof Structural Strength: In addition to normal roof loading (i.e. – HVAC units, roof compressor rack, etc.), roof to support items to be suspended below structure as typically found in a Dave & Buster's (i.e. – kitchen hoods, domes over bars, etc.)

Roof: Inherently grease-resistant roof with R-19 insulation value

Perimeter Walls: Exterior walls with R-19 insulation value with openings & doors in appropriate locations and Exterior finishes as mutually agreeable

Floor Structure: Reinforced concrete slab on grade with various minor elevation changes, recesses and leave-outs of sufficient strength to support tenants anticipated loads

Delivery Area: A secure area of approximately 2500 sf to be used for delivery, staging, trash compaction and similar uses, to be located immediately adjacent to the kitchen

Basic Fire Protection: One head for each 100 square feet of building area

MEP Services: All utilities brought to demised premise to a mutually agreeable location at the rear of the Premises

ELECTRICAL SERVICE OPTIONS:

Power Supplied by Power Company:

5 – 3” conduits each with 4 – 500 KCM
480/277v, 3 phase 4 wire
Transformer by landlord

Power Supplied by Sub-Distribution:

5 – 3” conduits each with 4 – 500 KCM
1 - #4/0 Gnd.
480/227v, 3 phase 4 wire; pulled from transformer to tenant’s electric panel
1600 amps M.L.O.

NATURAL GAS:

6170 CFH at commercial pressure of 2 – 5 psi with usage as follows:

Water heating	-	600	CFH
Cooking	-	1650	CFH
Building Heating	-	3755	CFH
Miscellaneous	-	<u>165</u>	<u>CFH</u>
TOTAL (Dallas Climate)		6170	CFH
(Added for cold climates)	-	2300	CFH

WATER

Domestic:

95 – 135 GPM
3” line at 8 FPS Max.
Minimum pressure at 65 PSI

Fire:

Sprinkler coverage meeting FM Global standards and NVPA 13 requirements
0.10-0.20 GPM / S.F.
1500 s.f. w/o Hose Demand
8” line (6” with adequate pressure)

SEWER:

Sanitary:

160-337 Fixture Units depending on layout and jurisdiction
4” dedicated line at 60” BFF invert (6” line may be required)

Grease:

Dedicated 4” Line: Grease Waste at 60” BFF invert
5,000 gallon minimum grease interceptor

HVAC:

Supply Air:

78,000 – 88,000 CFM supply
Air based upon 400 CFM / ton

Cooling Tons:

180 – 220 tons based upon gas heat package rooftop units

OUTSIDE AIR:

14,000 – 18,000 cfm

DUCTED AIR FROM ROOF

Above Kitchen:

5-6 Grease Exh. (11,200 – 13,500 cfm total)

One Dishwasher Exh. (600 cfm)

Above Public Toilets:

1 Exh. (1500 – 1800 cfm)

Above Employee Toilets:

1 Exh. (300 cfm)

Above Mechanical Room:

Two WH Concentric Flues

One Combustion Intake 12" x 12"

REFRIGERATION SYSTEMS TO ROOF

Cold Zone Compressor Rack:

One 9-12" x 33-1/2"

Ice Machine Condenser:

2-3 units



SITE / PAD PREPARATION RESPONSIBILITIES (DEVELOPER)

SCOPE OF WORK

Landlord / Owner / Seller (Developer) will furnish all labor, materials, services, and equipment necessary throughout new development areas to perform and/or provide the required (1) environmental cleanup, (2) demolition and complete removal of inhibiting construction below the proposed building pad, (3) clearing, (4) grubbing and complete removal of all interfering debris (stumps, roots, etc.) below proposed pad, (5) rock removal below pad and peripheral areas, (6) removal of all soils with unsuitable allowable bearing capacity and/or movement below pad, (7) professionally designed temporary and permanent dewatering before pad acceptance (and after, if necessary), (8) stable slopes, (9) full cut / fill / compaction requirements (10) erosion control & detrimental water removal measures until pad acceptance, (11) inspections / testing, (12) final pad cleanup (with no debris burial, burning, or abandonment), and (13) Dave and Buster's (D&B) 'Pad / Site Certification Form' in order to (a) deliver building pad, finished grades, and general site as defined below, (b) accommodate the D&B proto-typical Foundation / Floor Slab, (c) comply with the D&B Geotechnical Report, (d) abide by all governing agency regulations, and (e) secure all necessary approvals and permits.

DEFINITIONS

GRADE LIMITS / REQUIREMENTS – Building Pad limits include areas w/in (and including) building perimeter curb, inclusive of service yard and dumpster pad (but no less than 10 feet beyond bldg. perimeter). Finished fine grade at pad will be the top of slab elev. less slab and granular base (where present) thickness. Paved Area limits are those areas outside the Building Pad zone and 5' beyond the areas to be paved. Finished grade for these paved areas will be the finish pavement elev. less pavement and sub-base thickness. The existing soil subgrade and all newly placed fill soil (at specified grade elev.) will be compacted to an in-place density $\geq 95\%$ max. dry density determined by ASTM D-698 (Standard Proctor), or as an equivalent, $\geq 90\%$ ASTM D-1557 (Modified Proctor), at a moisture content of -1 to +3% of opt. moisture for cohesive soils, and +/-3% of opt. moisture content for non-cohesive soils, and as noted below. D&B may approve less restrictive performance (5% less dry density) for areas with no hardscape. Where pavement and pad areas overlap, pad requirements govern.

PROTO-TYPICAL FOUNDATION / FLOOR SLAB / PAVING REQUIREMENTS – Proto-typical Foundation consists of conventionally reinforced continuous spread footings for perimeter load bearing walls, with isolated spread footings incorporated for individual column loads. A min. 2500 psf soil bearing capacity is required. Settlement and/or heave (including PVR) will be less than 1.0" total and 0.5" differential, respectively, across a 15' or greater span. Floor Slab is conventionally reinforced concrete "slab-on-grade" capable of supporting a 100 psf live load. Settlement and/or heave (including PVR) will be less than 1.0" total and 0.5" differential, respectively, across a 15' or greater span. Both footing and floor slab subgrade should have a minimum Modulus of Subgrade Reaction of 150 pci. Subgrade movement tolerances must be within acceptable limits for both settlement and/or heave (swell) or remedial grading by Developer will be required. Existing soils and/or fill must be capable of supporting conventional asphaltic concrete Paving (and related traffic), site flatwork, and underground utilities (ea. w/ approved granular base) per D&B approved regional construction techniques. Developer must render the areas below pad and peripheral areas suitable for D&B Prototypical Designs, or the cost for Foundation / Floor Slab / Paving Requirements that exceed the D&B Proto-typical Design will be the Developer's.

SITE FILL MATERIALS – All Fill Materials will have no deleterious, organic, ice, snow, or frozen matter, shall contain no regulated hazardous / toxic substances / materials, and shall be non-expansive (Atterberg Limits, ASTM D-4318, and Plasticity Index between 4 and 15), unless 'swell' tested to have low expansive properties and/or approved by D&B. Compacted fill to have a max. 3" dia. particle unless approved by D&B. Fill material must be tested and approved by D&B geotechnical engineer prior to placement. Horizontal loose lifts will not exceed 8", and will have compaction tests (1 / 2500 sf) and moisture content tests (1 / 5000 sf) for pad and parking areas. Existing Topsail Material to be reused in final grading must be fertile, friable, natural surface soils capable of producing satisfactory agricultural crops, free of roots, rocks, gravel, peat and other debris. If topsoil is to be stripped from site prior to grading processes, it shall be stockpiled in a manner not to impede construction and protected to avoid erosion (Developer's complete responsibility). In addition, only material in quantities sufficient to complete final grading shall be stockpiled on site. All excess material is the property of Developer (unless otherwise specified by D&B) and shall be properly disposed.

ADDITIONAL CUT / FILL / GRADE REQUIREMENTS - Excavation, filling, subgrade and grade preparation shall provide positive drainage away from building pad site, and properly control erosion (Developer's complete responsibility). The pad site shall be graded (cut and filled) pursuant to the D&B site specific geotechnical report to accommodate suitable soil bearing capabilities and estimated settlements and/or heave. The depth of required work below building pad as identified in item 2, 4-7 above will be 4', 12" below bottom of grade beam, or per D&B site specific geotechnical report (whichever is greater). That depth in peripheral areas will be 1'. The pad site shall pass a proofroll observation by D&B selected geotechnical engineer prior to site filling, or after site cutting if required. If unsuitable / unstable soil conditions exist and would result in intolerable bearing capacity and/or subgrade movements after proposed fill placement, or at the cut subgrade (either from excessive settlement due to compressible or collapsible soils, or heave due to expansive soils), the proposed soil subgrade shall be remediated by Developer prior to pad site filling or pad acceptance. Such remediation may include removal of expansive, compressible, collapsible, organic, or low strength, unstable soils to a suitable soil subgrade as approved by D&B. All subgrades, grades, and elevations shall be w/in + 0.1' or as otherwise required by D&B.

ENVIRONMENTAL CLEANUP – In addition to Developer's overall site environmental cleanup responsibility (in compliance with all governing agency regulations), and prior to commencing any demolition of any existing structure (old foundations, floor slabs, utilities), the Developer will test, identify, and remove all necessary contamination or deleterious material such as, but not limited to, asbestos. Appropriate remediation will be performed per State and Federal EPA laws and regulations and all necessary clearance letters will be obtained.

PAD ACCEPTANCE – To confirm compliance with the site specific D&B geotechnical requirements, Developer shall provide written, sealed verification of conditions and certification of pad horizontal dimensions and vertical elevation controls by a registered professional surveyor / engineer using the D&B 'Pad / Site Certification Form' within 30 days prior to Developer pad delivery date. This form will also certify that site meets above requirements and will present substantiating field and laboratory test results by a registered professional engineer (that have been reviewed at time of tests by D&B Geotechnical Engineer). SWPPP NOT filling will be included if applicable. If certification results are questionable, D&B will authorize additional testing and verifications. If testing shows the site does not meet D&B requirements, the Developer shall correct such aspects at their cost and reimburse D&B for supplementary testing and evaluation.



Client	DAVE & BUSTER'S
Design #	C141428R2
Sheet	1 of 11
Address	LEASE EXHIBIT - LARGE FORMAT
Account Rep.	J. MUELLER
Designer	E. SIMON
Date	04/16/14
Approval / Date	
Client	
Sales	
Estimating	
Art	
Engineering	
Landlord	
Revision / Date	

R1A0G42/114 ADDR1
R2ASG2M/14 REVISE
ARTWORK (E, G, H)

Chandler Signs
Brand Image Signs, Inc.
chandler signs.com

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FINAL ELECTRICAL CONNECTION BY CUSTOMER.
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ELEVATION SCALE _____ NTS

- GENERAL NOTES REGARDING INSTALLATION:**
- Unless otherwise specified, installers to supply all appropriate mounting hardware included within approved scope of work.
 - Exposed steel poles requiring paint to be completed by installer at time of installation including provision of required paint/materials.
 - Installers procuring permits must include all fees in their original estimate, provide copies of application and receive final inspection.



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Design #	C141428R2
Sheet	3 of 11
Address	LEASE EXHIBIT - LARGE FORMAT
Account Rep.	J. MUELLER
Designer	E. SIMON
Date	04/16/14
Approval / Date	
Client	
Sales	
Estimating	
Art	
Engineering	
Landlord	
Revision / Date	
R1 AC0624214 ADD(H)	
R2 AC0624214 REVISE	
ARTWORK P. G. L.	

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 Chandler, AZ 85226
 Phone: 480.755.1111
 Fax: 480.755.1112
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Client	DAVE & BUSTER'S
Design #	C14142BRZ
Sheet	4 of 11
Address	LEASE EXHIBIT - LARGE FORMAT
Account Rep	J MUELLER
Designer	E SIMON
Date	04/18/14
Approval / Date	
Client	
Sales	
Estimating	
Art	
Engineering	
Landlord	
Revisions / Date	
	R1 AC09/27/14 ADD/1
	R2 AC09/29/14 REVISE
	ARTWORK (E, G, N)

Chandler Signs
Trade Signage Inc.
chandlersigns.com

National Headquarters	2500 N. Central Expressway, Suite 1000 Mesa, AZ 85205
West Coast	13500 Van Canyon Drive, Suite 100 Van Nuys, CA 91411
San Antonio	2100 W. Loop West, Suite 402 San Antonio, TX 78207
Northwest US	8155 NW 40th Ave, Suite 200 Portland, OR 97229
Florida	2000 N. W. 10th Ave, Suite 100 Miami, FL 33136
Georgia	2000 Peachtree Dunwoody Road, Suite 100 Dunwoody, GA 30328
South Texas	2000 N. Loop West, Suite 100 Houston, TX 77002

As required by law, our representations are limited to the information contained herein.
FINAL ELECTRICAL CONNECTION BY CUSTOMER
 WE DO NOT GUARANTEE OUR WORK OR THE QUALITY OF THE MATERIALS USED IN OUR WORK. WE ARE NOT RESPONSIBLE FOR ANY DAMAGE TO PROPERTY OR PERSONS OR ANY OTHER LOSS OR INJURY CAUSED BY OUR WORK OR THE WORK OF OTHERS.



ELEVATION SCALE _____ NTS

- GENERAL NOTES REGARDING INSTALLATION:**
- Unless otherwise specified, installers to supply all appropriate mounting hardware included within approved scope of work.
 - Exposed steel poles requiring paint to be completed by installer at time of installation including provision of required paint/materials.
 - Installers procuring permits must include all fees in their original estimate, provide copies of application and receive final inspection.

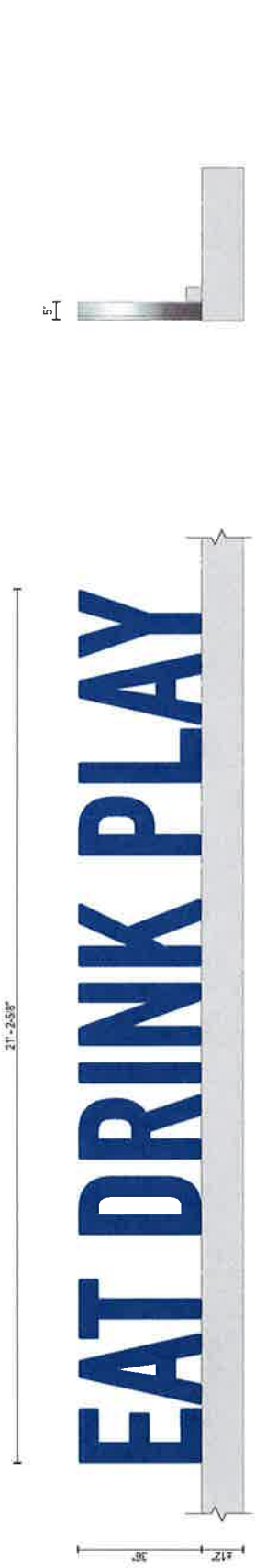


Client	DAVE & BUSTERS
Design #	C14142BR2
Sheet	7 of 11
Address	LEASE EXHIBIT - LARGE FORMAT
Account Rep.	J MUELLER
Designer	E SIMON
Date	04/16/14
Approval / Date	
Client	
Sales	
Estimating	
Art	
Engineering	
Landscape	
Revision / Date	
R1403042BR14-ADDNHL	
R2403042BR14-REVISE	
APPROVED BY G. N.	

Chandler Signs
 1000 West 10th Ave
 Suite 100
 Denver, CO 80202
 Phone: 303.733.1111
 Fax: 303.733.1112
 Email: info@chandler-signs.com
 www.chandler-signs.com

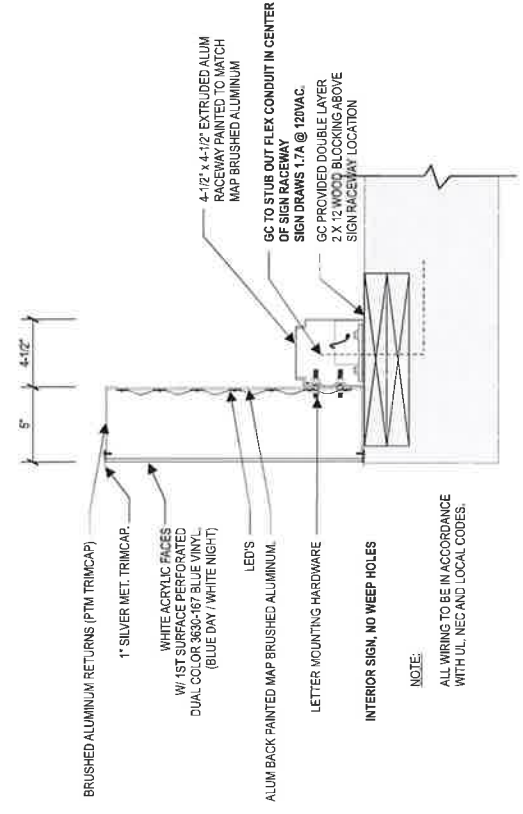
Material	1000 Series Aluminum
Hardware	304 Stainless Steel
Notes	1. All dimensions are in inches unless otherwise noted. 2. All materials are to be finished in accordance with the manufacturer's specifications. 3. All materials are to be finished in accordance with the manufacturer's specifications. 4. All materials are to be finished in accordance with the manufacturer's specifications.
Finish	Brushed Aluminum
Color	White
Lettering	White
Mounting	Letter Mounting Hardware
Lighting	LED's
Signage	Signage
Notes	1. All dimensions are in inches unless otherwise noted. 2. All materials are to be finished in accordance with the manufacturer's specifications. 3. All materials are to be finished in accordance with the manufacturer's specifications. 4. All materials are to be finished in accordance with the manufacturer's specifications.

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 CHANDLER SIGNS, LLC
 1000 WEST 10TH AVENUE, SUITE 100
 DENVER, COLORADO 80202
 PHONE: 303.733.1111
 FAX: 303.733.1112
 WWW.CHANDLER-SIGNS.COM



SIDE VIEW

E CHANNEL LETTERS ON CANOPY
 SCALE 3/8" = 1'-0"



PRELIMINARY LETTER DETAIL



Client	DAVE & BUSTER'S
Design #	C141428R2
Sheet	8 of 11
Address	LEASE EXHIBIT - LARGE FORMAT
Account Rep.	J MUELLER
Designer	E SIMON
Date	04/15/14
Approval / Date	
Client	
Sales	
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Engineering	
Landlord	
Revision / Date	

81 MACDONALD AVE. RD. 14
 82 ACROSS ST. RD. 14
 ARTWORK (P. G. I.)



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 1000 West 10th Street
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FINAL ELECTRICAL CONNECTIONS BY CUSTOMER



F G WALL MURAL
 SCALE 3/8" = 1'-0"

GENERAL SPECIFICATIONS
 DIGITALLY PRINTED WALL GRAPHICS
 FINAL GRAPHICS TO BE PROVIDED BY CUSTOMER



Client	DAVE & BUSTER'S
Designer #	C141428R2
Sheet	9 of 11
Address	LEASE EXHIBIT - LARGE FORMAT
Account Rep.	J MUELLER
Designer	E SIMON
Date	04/16/14
Approval / Date	
Client	
Sketch	
Estimating	
Art	
Engineering	
Landlord	
Revision / Date	
	R1 ACC042/14 ADD(H)
	R2 ACC042/14 REVISE ARTWORK (P. G. 1)

Chandler Signs Signs Made Right Here!
chandler-signs.com
National 100 West 10th Street Portland, OR 97201-4101
West Coast 1000 West 10th Street, Suite 2 Portland, OR 97201-4101
San Antonio 1211 Broadway, Suite 4100 Portland, OR 97201-4101
Midwest US 1000 West 10th Street, Suite 200 Portland, OR 97201-4101
Florida 1000 West 10th Street, Suite 200 Portland, OR 97201-4101
Example 1000 West 10th Street, Suite 200 Portland, OR 97201-4101
South Texas 1000 West 10th Street, Suite 200 Portland, OR 97201-4101

FINAL ELECTRICAL CONNECTION BY CUSTOMER

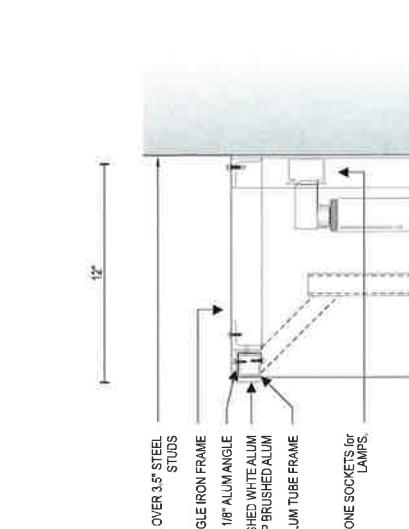
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Charlotte Sign, L.P., L.P.
1100 West 10th Street, Suite 200
Portland, OR 97201-4101



SIGNS NEED TO BE SEALED TO FIT THRU 78" X 34" ACCESS DOOR.

POWER OUT TO BE AT BOTTOM OF SIGNS



WALL CONSTRUCTION: DRYWALL OVER 3.5" STEEL STUDS

2" PRIMED ANGLE IRON FRAME

1-1/2" X 1/8" ALUM ANGLE

REMOVABLE .063" PREFINISHED WHITE ALUM FILLER—EXTERIOR PTM MAP BRUSHED ALUM

1-1/2" SQ. ALUM TUBE FRAME

AE-8788 RACEWAY with TOMBSTONE SOCKETS for LAMPS.

H.O. FLUORESCENT LAMPS

FLEXIBLE SUBSTRATE

HORIZ FRAMING TO PICK UP STUDS

PREPAINT WHITE ALUM. BACK

LIGHT BOXES HAVE SELF CONTAINED POWER SUPPLIES, MUST HAVE SWITCH.



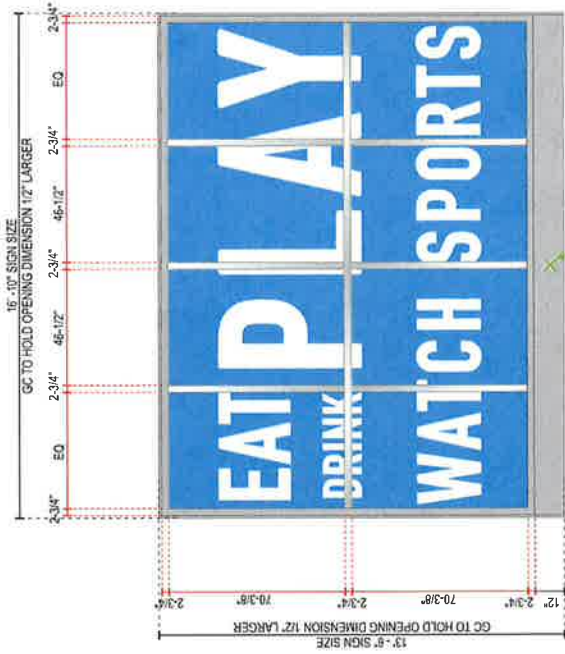
H1 THRU H6 LIGHT BOXES - SELF CONTAINED POWER SUPPLY

SCALE 1/2" = 1'-0"

GENERAL SPECIFICATIONS:

- 12" DEEP ALUM. CABINET & TRIM CAPS PTM BRUSHED ALUMINUM, NEW WHITE
- FLEX FACES W/ 1ST SURFACE DIGITALLY PRINTED VINYL GRAPHICS.
- ILLUMINATE W/ H.O FLUORESCENT LAMPS, SELF CONTAINED POWER SUPPLY
- SIGN MOUNTS FLUSH TO INTERIOR WALL.

FULL RESOLUTION ART FOR PRINTING:
 \\Csiart-isdrafting\Remote Offices\California\To Dallas\D&B Livonia Production Art



GC TO STUD OUT FLEX
CONDUIT IN CENTER OF BASE
120V REQUIRED. EXACT AMPERAGE TBD.

BRANDING GRAPHICS

SCALE

GENERAL SPECIFICATIONS

- STOREFRONT STYLE FRAME PAINTED MAP BRUSHED ALUMINUM.
- CLEAR POLYCARBONATE INFILL PANELS.
- APPLY SECOND SURFACE DIGITAL PRINT.
- ARTWORK FOR PRODUCTION: TO BE PROVIDED PRIOR TO MANUFACTURE**
- APPLY 2ND SURFACE WHITE DIFFUSER BEHIND ENTIRE PANEL.
- ILLUMINATE W/ WHITE LED MODULES, POWER SUPPLY INSIDE CABINET.



Client	DAVE & BUSTER'S
Design #	C14142BR2
Sheet 10 of 11	
Address	LEASE EXHIBIT - LARGE FORMAT
Account Rep	J MUELLER
Designer	E SIMON
Date	04/16/14
Approval / Date	
Client	
Sales	
Estimating	
Art	
Engineering	
Landlord	
Revision / Date	
811-425-4451 / 4. ADDING 800-452-5474 / REVISE ARTWORK / C. H.	



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San Antonio	17700 San Antonio Dr. #100 San Antonio, TX 78258 P: 214-349-1100
Northeast US	105 N. 2nd Avenue, Suite 100 Trenton, NJ 08611 P: 609-391-1100
Florida	2848 Lynn Road, Suite 100 Orlando, FL 32817 P: 407-261-1100
Georgia	2 Woodman Way Atlanta, GA 30328 P: 404-252-1100
North Texas	2000 W. 15th Street, Suite 100 Ft. Worth, TX 76102 P: 817-335-1100

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