CLEARFIELD RECREATION

CLEARFIELD PARKS & RECREATION COMMISSION AGENDA
March 17, 2021 7:00 p.m.

Meetings of the Parks & Recreation Commission of Clearfield City may be conducted via electronic means pursuant to Utah Code Ann. § 52-4-207 as amended. In such circumstances, contact will be established and maintained via electronic means and the meetings will be conducted pursuant to the Electronic Meetings Policy established in City Code § 1-6-4H for electronic meetings.

Multipurpose Room
55 South State Street
Clearfield, Utah

CALL TO ORDER: Nathan Wimmer
APPROVAL OF MINUTES: February 17, 2021

1. Open Comment Period
   The Open Comment Period provides an opportunity for the public to address the Commission regarding concerns or ideas on any topic. Participants are to state their names for the record.

2. Staff Reports
   Community Services department managers have an opportunity to provide the Commission with an update on initiatives within the division.

3. Park Watch Reports
   Commissioners have an opportunity to report back on issues and concerns that they have identified during their visits to their assigned areas during the month.

4. Yard of the Week Program
   Discussion on management of the yard of the week program including judging schedule, assignments, door hangers, etc.

5. Goals Discussion
   Commissioners have an opportunity to share their ideas for Commission goals for the year.

6. Clearfield City Centennial Celebration
   The Mayor and Council directed staff to put together a Centennial Committee to celebrate the City's centennial in 2022. The Deputy Director will update Commissioners from the committee's February 22, 2021, meeting.

7. New Playground for Kiwanis Park
   Commissioners have an opportunity to provide feedback on options for a new playground at Kiwanis Park.

8. Pickleball Complex – Alternative Funding
   Commissioners will review the idea of utilizing revenues from a third pickleball tournament to finish the pickleball complex project and add the remaining amenities and make a recommendation to the city council.

COMMUNICATION ITEMS:
Council Liaison Minute
Commissioners' Minute
Deputy Director's Report
Director's Report

Dated this 15th day of March, 2021.

/s/Sheila Olsen, Secretary

The City of Clearfield, in accordance with the "Americans with Disabilities Act" provides accommodations and auxiliary communicative aids and services for all those citizens needing assistance. Persons requesting these accommodations for City-sponsored public meetings, service programs, or events should call Nancy Dean at 801-525-2714, giving her 48-hour notice.

Clearfield City Parks and Recreation Commission Minutes
February 17, 2021

PRESIDING:	Nathan Wimmer	Chair
PRESENT:	Thomas Mayer	Vice-Chair
	Jim Cordeiro	Commissioner
PRESENT VIA ZOOM MEETING:	Andrea Bush	Commissioner
	Kristi Bush	Commissioner
	Connie Dooley	Commissioner
STAFF PRESENT:	Eric Howes	Community Services Director
	Curtis Dickson	Community Services Deputy Director
	Benji Frye	Parks & Open Space Manager
	Sheila Olsen	Secretary
ABSENT:	Alyssa Belford	Alternate Commissioner
	Vern Phipps	Council Liaison

Call to Order

- Chair Wimmer called the meeting to order at 7:00 p.m. and began by reading Mayor Shepherd's February 4, 2021, declaration regarding no anchor location available for the public to attend the meeting.

Approval of minutes

- Commissioner Mayer moved to approve the minutes from the January 20, 2021, meeting, as written, seconded by Commissioner Cordeiro. The motion carried upon the following vote: Voting AYE – Commissioners, K. Bush, Cordeiro, and Mayer. Voting NO – None. Commissioners A. Bush and Dooley were not present for the vote.

Open Comment Period

- Chair Wimmer acknowledged time had been provided for the open comment period and asked if any comments had been submitted. Curtis Dickson, Community Services Deputy Director, replied only comments from Commissioners were received on Zoom.
- There were no public comments.

Staff Reports

- Benji Frye, Parks and Open Space Manager, explained his division has been taking advantage of warmer weather by working on projects in the parks to meet the City's goal of "Creating a place where people want to be."
    - The diseased trees east of the tennis courts at Kiwanis Park have been removed and re-landscaping has started.
    - The horseshoe pits at Kiwanis Park have been removed and will be replaced with concrete corn hole sets.
    - The fence between Steed Pond and the playground has been removed making the entire area more open.
    - The phragmites at Steed Pond have been removed.
    - Steed Pond south end will be cleaned before spring.
    - Hoggans Park playground installation is the next project, weather permitting.

DRAFT

- The basketball and tennis courts at Kiwanis Park will be resurfaced this summer.
- A new playground will be installed at Kiwanis Park this summer.
- A fishing dock will be installed at Steed Pond in the next couple of months. The dock is being funded by the Department of Natural Resources (DNR).
- Tyson Noffke, parks employee, is in the process of designing a nine-hole disc golf course at Island View Park.
- Construction is almost complete on installation of the irrigation central control system. The next step will be installing the master valves and flow meter sensors which will help to regulate and conserve water.
- Mr. Frye invited Commissioners to visit the parks to see the work being done, and also to visit his office to review the disc golf design.
- Water-wise landscaping in open space areas is planned to help cut back on weeds and for beautifying neighborhoods.
- Commissioner K. Bush thanked the parks crew for maintaining the trails, specifically snow removal, and for maintaining the open space on the 200 South bridge.
- Mr. Frye, in response to a question, explained plans to landscape around the sign at 650 North will proceed as soon as irrigation issues are resolved.

Park Watch Reports
- Commissioner Mayer reported Cornerstone looks good.
- Commissioner Cordeiro reported trails and parks look good.
- Chair Wimmer stated there are five parks not assigned at this time. He asked Commissioners to drive by those parks whenever possible and report back with any issues until new members are appointed and new assignments are made.

Council Liaison Minute
- Council Liaison Phipps was absent.

Commissioners' Minute
- Commissioner K. Bush thanked parks crew for putting up the pickleball nets at Steed Park.

Deputy Director's Report
- Curtis Dickson, Community Services Deputy Director
  - Jr. Jazz has gone very well; the biggest obstacle has been a shortage of staff to cover all the venues.
  - Recreation is preparing for spring sports.
  - Three (3) pickleball tournaments are planned for the year.
  - Many requests have been received to rent the pickleball courts for outside tournaments.
  - Final draft designs for the art center should be available for review by Friday. The bid is ready as soon as final drawings are received.
  - Cemetery expansion bid was closed without awarding. The project will be presented to Council for resolution of some issues and re-opened for bid later.
  - The final drawings for the west entrance redesign project should be done soon. The project will include redesign of the steps, signage on the building, a new monument sign at State Street, and a new electronic reader board.

DRAFT

Director's Report

- Eric Howes, Community Services Director
  - Budget committee meetings are scheduled for next week. Mr. Howes reported personnel requests are high priorities in the budgeting process and explained the challenges the department has faced with recruitment of part-time staff.
  - The football parent and coach committee has decided to participate in the Ute league. We are working with the group to facilitate the transition.
  - Staff initially planned to host two pickleball tournaments each year that would generate enough revenue to recover the cost of construction within the first 10 years. Staff is proposing a third pickleball tournament to generate revenue to finish the parking lot and restroom and add pavilions at the complex.
  - Council will finalize the proposed pickleball court fees at the February 23 meeting. The city plans to host one major tournament per month to generate revenue, but the focus is for public use.
  - Northbound off ramp, 700 south interchange, has been used by UDOT as laydown yard for many years. We will be entering into an agreement with UDOT soon which will allow the City to landscape the property. Contractors will be allowed to use the space as a laydown yard in the future but will be responsible to replace all landscaping.
  - Restroom for the pickleball courts has been ordered; it should be delivered in three months. Plans are to have a temporary parking lot ready by the April tournament.
  - Applied for a grant from Wasatch Front Regional Council to complete the canal trail section between 200 South and 300 North.
  - UTA has authorized a mountain bike trail along rail trail by Chelemes. Soil sampling is currently being done.
  - The 200 South well aquifer was recharged, and Mabey pond was refilled. However, after the power was moved and the old pump removed, the pond water level dropped about six feet. A new pump should be installed by the end of February, and the pond will be refilled again.
  - Daily admissions at the aquatic center are up but memberships are down due to price adjustments made last year, no membership sales offered, and the elimination of senior pricing. Financial assistance for memberships is being considered.
  - Mr. Howes will recommend not implementing the price increases at the aquatic center that had been proposed in the business plan for this year due to the uncertainty of the impacts of the COVID pandemic.
  - Mr. Howes explained the cost of the memberships is based on the aquatic center operating budget and the cost recovery model. During the budget process, it was determined that the costs for programs and special events such as personal training, Boonanza, egg dive, swim with Santa, etc. should not be included in the overall aquatic center budget and should be removed from the operating budget and stand on their own. Mr. Howes is looking at other options to help with cost recovery one of which is to offer non-residents the resident rate for a membership if their city would be willing to pay a yearly amount to offset the difference.
  - Davis School District is interested in partnering with the city on the aquatic expansion, but dollar amounts need to be figured out.
  - Commissioners were encouraged to visit the new city website, clearfield.city, which is still in testing and report any issues or comments.
  - Easter egg hunts at ten different parks are planned. The challenge will be having staff for each venue to run the event. A recruitment video is being planned to show at the high school in hopes of getting volunteers to help.
  - The HR manager is retiring in three weeks which will present a challenge in recruitment of part-

DRAFT

time staff with only one employee in the HR department.

Before adjourning, Chair Wimmer asked Commissioners to come prepared for the March meeting with a goal or two for the upcoming year; what is your "why" for being on the Commission.

Adjourn

- Commissioner Mayer moved to adjourn, seconded by Commissioner Cordeiro. The motion carried upon the following vote: Voting AYE – Commissioners A. Bush, K. Bush, Cordeiro, Dooley, and Mayer. Voting NO – None. The meeting was adjourned at 8:13 p.m.

DRAFT

STAFF REPORT

TO: Parks and Recreation Commission

FROM: Curtis Dickson

MEETING DATE: **March 17, 2021**

SUBJECT: **Clearfield City Centennial Celebration**

RECOMMENDED ACTION

Update commission on the Mayor and Councils request

DESCRIPTION / BACKGROUND

The Mayor and Council have directed staff to put together a Centennial Committee to celebrate the City's centennial in 2022. The Mayor and each Councilmember recommended a resident or business owner to be a part of this committee. The Committee had their first meeting on February 22. This kickoff meeting was used to introduce everyone and begin brainstorming themes, activities/events and commemorative items for the centennial. Attached are the notes from that meeting

HEDGEHOG ANALYSIS

N/A

CORRESPONDING POLICY PRIORITY (OR PRIORITIES)

Improving Clearfield's Image, Livability and Economy

Community pride, investment and involvement

FISCAL IMPACT

The celebration will span two budget years, depending on what is finalized, costs could be up to $200,000.

ALTERNATIVES

Staff is working with the committee to develop a plan for the centennial celebration and more information will be available once ideas are narrowed down.

SCHEDULE / TIME CONSTRAINTS

Schedule is to have the ideas solidified by June to include any funding needs in the next budget year with preliminary activities starting this Fall.

LIST OF ATTACHMENTS

Meeting notes from the Centennial Committee Meeting February 22, 2021.

Clearfield City Centennial Committee

February 22, 2021

- Introductions
  - Attendees: Erik Kramer (resident), Norah Barron (resident), Norah Limb (resident), Darlene Wiggill (resident), Chris Frazier (Business owner), Mark Shepherd (Mayor), Tim Roper (Councilmember), Vern Phipps (Council member), Curtis Dickson (staff), Trevor Cahoon (staff)
- Brainstorm Themes

○ Clearfield through the Ages/Years ○ Clearfield through the decades ○ Clearfield City '22 for me & you ○ 2022, A year to remember ○ Pride in our past, eyes to the future	○ Clearfield then and now ○ Talk about where the City is now ○ Include military ○ Identify as Silicon Slopes of N. Utah

*The Communications Division will work on narrowing down the ideas to a few workable themes. At the next meeting, the theme will be finalized.

- Brainstorm Activates/Events Ideas

○ 22 Different activities ○ Races (5k/Half marathon/Marathon ○ Theater Productions: ▪ 1776, Thoroughly Modern Milly ○ Dinners and dances ○ Service Projects ○ Talent show ○ Themed movies from different decades ○ Donate fireworks to City to launch on July 4th ○ Multiple firework shows (throughout year or on the 4th) ○ Time capsule ○ Involve Youth Commission ○ Involve other residents and local businesses	○ Historical markers throughout City ○ Cultural events ▪ Taste of Clearfield ▪ Art shows ▪ Talent show ▪ History of Freeport ▪ Monte Carlo night ▪ Navy Historical Society? ○ Honor oldest residents in parade ○ Involve/recognize veteran's ○ School contests for Centennial logo in fall of 2021 ○ Involve Interfaith Coalition ○ Involve Hispanic Coalition ○ Free swim nights for residents ○ Cemetery tour

*The Community Services Department will meet to look at how they can incorporate these ideas into already existing activities, programs, and events. Those that cannot will be evaluated and recommendations will be given to the committee on what City staff can help with and what help will be needed from the committee and any sub-committees formed. These will be ready for the next committee meeting for discussion and further refinement.

- Brainstorm Commemorative Items

○ Centennial seal/logo coins ○ Light pole and flagpole banners/flags (School contests) ○ Tapestry ○ T-shirts/hats/sweatshirts/jackets. etc. ○ Plate/dish ○ Bell	○ Small free gift that goes to every household and business in the City ○ Charge for other commemorative items to help cover some of the costs of the activities and events. ○ Centennial Splashpad /plaza

*Staff will start looking into pricing for these items. This item will be discussed further at the next meeting to look at any additional potential commemorative items or narrowing down the current list.

- Next meeting: April 5th, Noon, City Hall Multi-purpose room/Zoom

Clearfield City
we've got it made

STAFF REPORT

TO: Chairman, Nathan Wimmer

FROM: Eric Howes, Community Services Director

MEETING DATE: March 17, 2020

SUBJECT: Playground options for Kiwanis Park

RECOMMENDED ACTION

Provide staff with feedback of commissioner preferences for playground options at Kiwanis Park.

DESCRIPTION / BACKGROUND

The Parks Capital Projects Budget includes $65,000 for a new playground at Kiwanis Park. The new playground is intended to replace the existing playground and would be placed in the existing playground pit. Staff has received multiple options from various playground vendors and would like to receive feedback from commissioners as to which, if any, of the presented options they would prefer.

IMPACT

a. **FISCAL**
$65,000 is budgeted for the project.

b. **OPERATIONS / SERVICE DELIVERY**
A new playground at Kiwanis Park would represent a significant upgrade to the park and create a place where people want to be.

ALTERNATIVES

- Choose one of the presented options
- Choose none of the presented options
- Select on preferred playground with additional modifications.

SCHEDULE / TIME CONSTRAINTS

The plan is to purchase and install the playground by fall of this year. The weather and other project demands could possibly push this to next spring.

LIST OF ATTACHMENTS

Playground options list.

Clearfield Playground, Pavilion, and Site Furnishings Option

Site Amenities

- (140) Perforated 8' Tables (SG111P)
  - Budgetary Cost: $1,005 Each ($140,700 Total)
- (60) Premier Benches with Logo
  - Budgetary Cost: $1,250 Each (75,000 Total)
- (20) 3 Loop Bike Racks (BRK538S)
  - Budgetary Cost: $218 Each ($4,360 Total)
- Freight for Site Amenities: $8,000

Pavilions

- 16x16 Hip Pavilion
  - Budgetary Cost: $6,238 Each
- 24x30 Hip Pavilion
  - Budgetary Cost: $20,579 Each
- 20x40 Hip Pavilion
  - Budgetary Cost: $21,750 Each
- 24x44 Hip Pavilion
  - Budgetary Cost: $16,388 Each
- Freight for Pavilions**:** $8,500

  (Budget only – will be determined by final quantity)

Installation Not Included on Pavilions and Site Amenities*

Playground

- Kiwanis Park Playground
  - Delivery and Installation: $67,089 (Refer to Previous Estimate)

Big T Recreation – 801-572-0782 – Taft Egan – Taft@bigtrec.com





PREMIER
SITE FURNITURE

Mountain Maple Bench

The Mountain Maple Bench is Premier's most popular design. Its classic look fits well in any landscape, park, or urban setting. This model comes with the option to be branded with a simple, laser cut, custom logo of the customer's choosing, at no additional cost.

MODEL #	DIMENSIONS	WEIGHT
MM400RB	48" x 29" x 40"	146 lbs
MM600RB	72" x 29" x 40"	200 lbs
MM800RB	94" x 29" x 40"	220 lbs

AVAILABLE COLORS



From top left to bottom right: Black, Raven Textured Black, Locker Grey, Classic Grey, Blue, Green, Copper Vein, Medium Bronze, Statuary Bronze, Sierra Tan, Safety Yellow, Regal Red, Redwood, Brown





PREMIER
SITE FURNITURE

SPRUCE PICNIC TABLE

The Spruce Picnic Table is perfect for every occasion, no matter if it's a back yard BBQ or formal outdoor dinning area. It features a non-tip, convenient walk through design, and a powder coated surface for polished longevity. These tables are built to withstand even the harshest weather conditions, making it the perfect choice for outdoor dinning. It is also available in single and double ADA compliance standards.

MODEL #	DIMENSIONS	WEIGHT
S600 & S600P	72" x 57" x 31"	160 lbs
S600ADA & S600PADA	72" x 57" x 31"	150 lbs
S800 & S800P	96" x 57" x 31"	170 lbs
S800ADA & S800PADA	96" x 57" x 31"	160 lbs

AVAILABLE COLORS



From top left to bottom right: Black, Raven Textured Black, Locker Grey, Classic Grey, Blue, Green, Copper Vein, Medium Bronze, Statuary Bronze, Sierra Tan, Safety Yellow, Regal Red, Redwood, Brown



PREMIER
SITE FURNITURE

Aspen Trash Receptacle

The Aspen Trash Receptacle's design is both simple and streamlined with an easy to see logo and easy-to-use inner trash big. This model is completely customizable with your choice of color, lid model, and laser cut logo. Each purchase comes with complimentary liners.

MODEL #	DIMENSIONS	WEIGHT
A132	36" x 24"	115 lbs
A144	42" x 26"	130 lbs

AVAILABLE COLORS



From top left to bottom right: Black, Raven Textured Black, Locker Grey, Classic Grey, Blue, Green, Copper Vein, Medium Bronze, Statuary Bronze, Sierra Tan, Safety Yellow, Regal Red, Redwood, Brown



PREMIER
SITE FURNITURE

Oak Trash Receptacle

The Oak Trash Receptacle provides an elegant option to display your logo. As one of the most popular designs from Premier, it can be seen at Apartment complexes, local businesses, and parks. Keep your landscape looking classy while promoting cleanliness in your community.

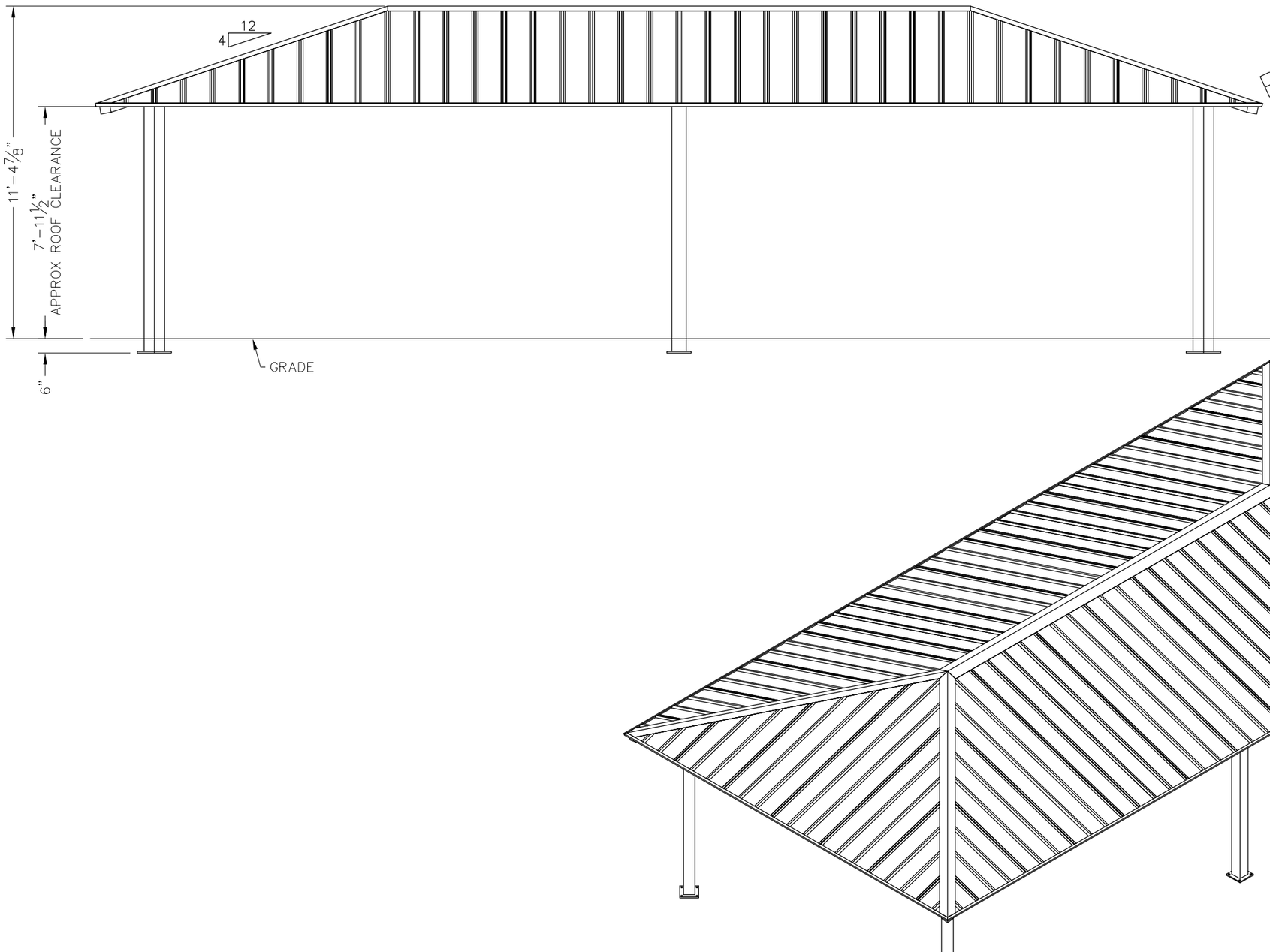
MODEL #	DIMENSIONS	WEIGHT
O132	36" x 24"	165 lbs
O144	42" x 26"	190 lbs

AVAILABLE COLORS



From top left to bottom right: Black, Raven Textured Black, Locker Grey, Classic Grey, Blue, Green, Copper Vein, Medium Bronze, Statuary Bronze, Sierra Tan, Safety Yellow, Regal Red, Redwood, Brown





PRELIMINARY: NOT FOR CONSTRUCTION

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616.748.0995 FX

Elevation

DRAWN BY:	LB
DATE:	9/21/12
JOB NO.:	STANDARD
REVISION:	
BUILDING TYPE:	RH20x40M-P4
PROJECT NAME:	-45-90-150

SHEET 1.0

Engineering\AcadStandard\Blocks\Titles\CONPRETB QF-73-01-42

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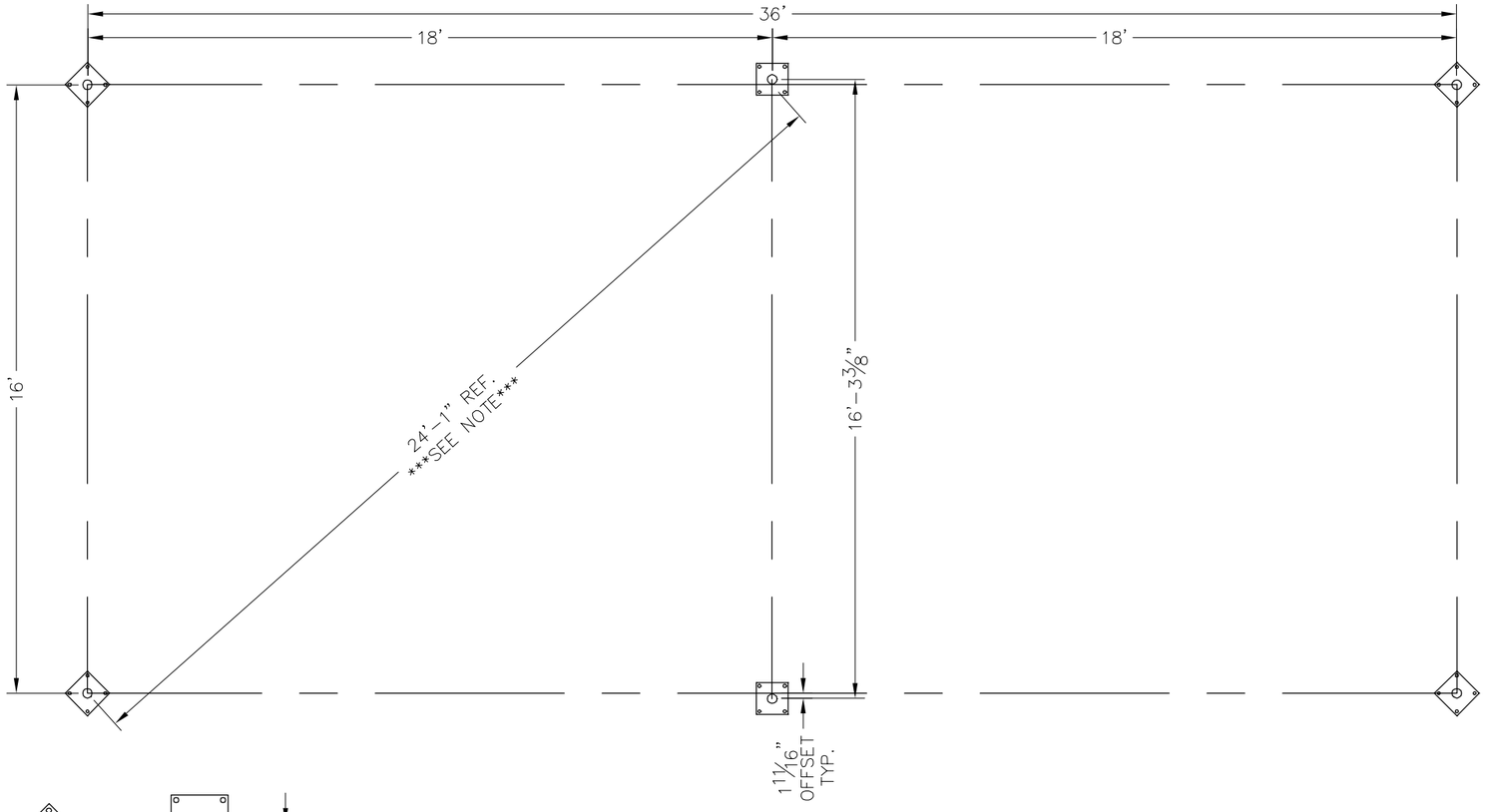
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LOADS TO FOUNDATION (KIPS, IN-KIPS)	FOUNDATION LOADS				
LOAD COMBINATION	AXIAL (Fx)	SHEAR (Fy)	SHEAR (Fz)	MOMENT (My)	MOMENT (Mz)
DL	0.99	−0.01	0.13	−4.98	−0.48
SL	5.08	−0.07	0.82	−31.50	−3.45
W−UPLIFT	−0.87	−0.02	−0.12	1.54	1.96
W−FY	0.21	−0.42	−0.12	9.98	−20.69
W−FZ	−0.87	0.02	−0.12	1.54	−1.96
E−FY	0.27	−0.35	0.41	−26.78	−24.36
E−Z	−0.27	0.35	−0.41	26.78	24.36

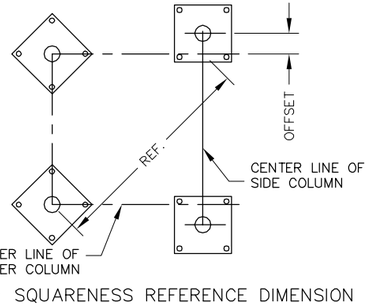
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LOADS TO FOUNDATION (KIPS, IN-KIPS)	FOUNDATION LOADS				
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SL	5.94	0.00	1.18	−51.56	0.00
W−UPLIFT	−1.62	0.15	−0.25	11.13	9.06
W−FY	−1.62	−0.15	−0.25	11.13	−9.06
W−FZ	0.17	0.00	0.49	−31.82	0.00
E−FY	0.00	−0.03	0.00	0.05	−2.19
E−Z	−0.32	0.00	−0.59	39.69	0.00

THESE FOUNDATION LOADS ARE FOR ESTIMATING PURPOSE ONLY.
THE ACTUAL LOADS WILL BE DETERMINED IN THE FINAL ENGINEERING

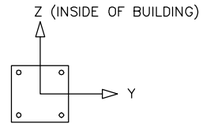


ANCHOR BOLT LAYOUT



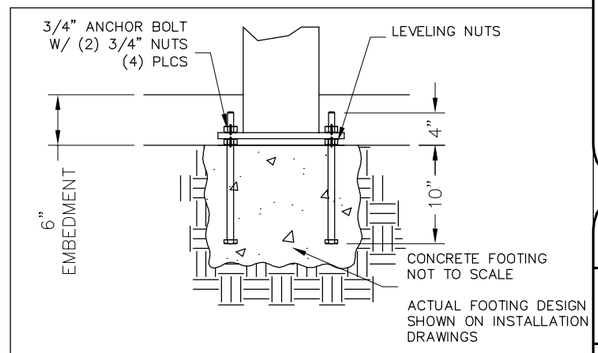
NOTE: SQUARENESS REFERENCE DIMENSION SHOWN ON THE ANCHOR BOLT LAYOUT IS MEASURED FROM THE CENTER OF THE CORNER COLUMN TO INTERSECTION OF THE OF THE SIDE & CORNER COLUMN CENTER LINES AS SHOWN ABOVE

PRELIMINARY: NOT FOR CONSTRUCTION



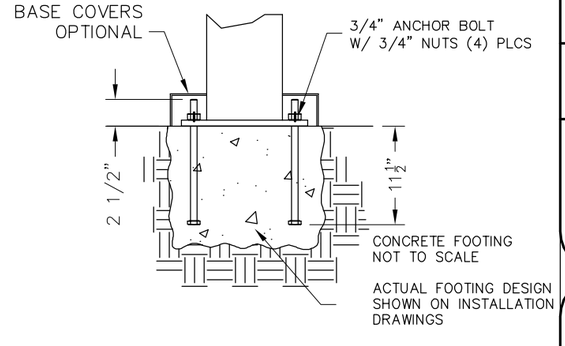
NOTES:
- TABLE SHOWS UNFACTORED SERVICE LOADS
- A FOUNDATION DESIGN HAS NOT BEEN PERFORMED BY ICON SHELTER SYSTEMS INC.
- A LICENSED ENGINEER FAMILIAR WITH SOIL CONDITIONS AT CONSTRUCTION SITE MUST PERFORM A FOUNDATION DESIGN.
- THE STRUCTURE HAS BEEN ENGINEERED AS AN OPEN STRUCTURE.
- CONSULT ICON SHELTER SYSTEMS INC. IF THE STRUCTURE IS TO BE ENCLOSED.
- COORDINATES ARE LOCAL TO THE COLUMN

DEFINITIONS:
DL = SERVICE LEVEL DEAD LOAD REACTION WITH THE GREATEST AXIAL LOAD
SL = SERVICE LEVEL SNOW LOAD REACTION WITH THE GREATEST AXIAL LOAD
W−UL = SERVICE LEVEL WIND LOAD REACTION WITH THE GREATEST UPLIFT LOAD
W−Y = SERVICE LEVEL WIND LOAD REACTION WITH THE GREATEST MAGNATUDE OF SHEAR IN THE LOCAL Y DIRECTION
W−Z = SERVICE LEVEL WIND LOAD REACTION WITH THE GREATEST SHEAR VALUE ACTING IN THE SAME DIRECTION AS THE DL SHEAR LOAD
E−Y = SERVICE LEVEL SEISMIC LOAD REACTION WITH THE GREATEST MAGNATUDE OF SHEAR IN THE LOCAL Y DIRECTION
E−Z = SERVICE LEVEL SEISMIC LOAD REACTION WITH THE GREATEST MAGNATUDE OF SHEAR IN THE LOCAL Z DIRECTION



PRELIMINARY DRAWINGS SHOWN AS 6" BURIED

STANDARD BASE CONNECTION
COLUMN TYPE: A (6" BURIED)



OPTIONAL BASE CONNECTION
COLUMN TYPE: B (SURFACE MOUNT W/ COVERS)

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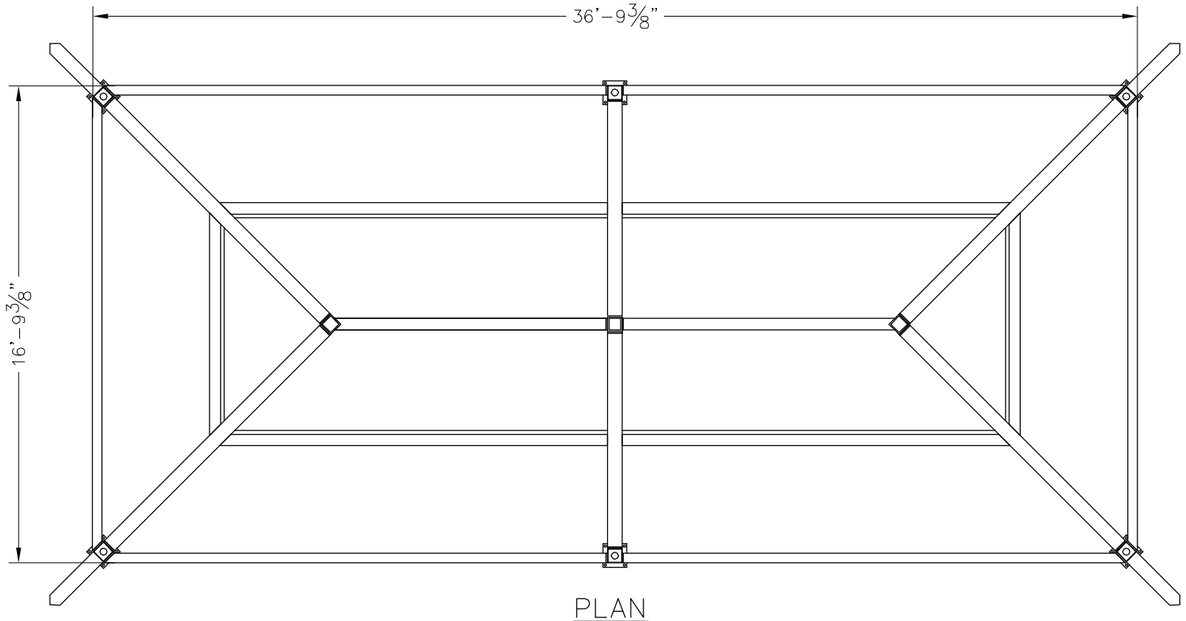
Anchor Bolt Layout

DRAWN BY: LB
DATE: 9/21/12
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REVISION:
BUILDING TYPE: RH20x40M−P4
PROJECT NAME: −45−90−150

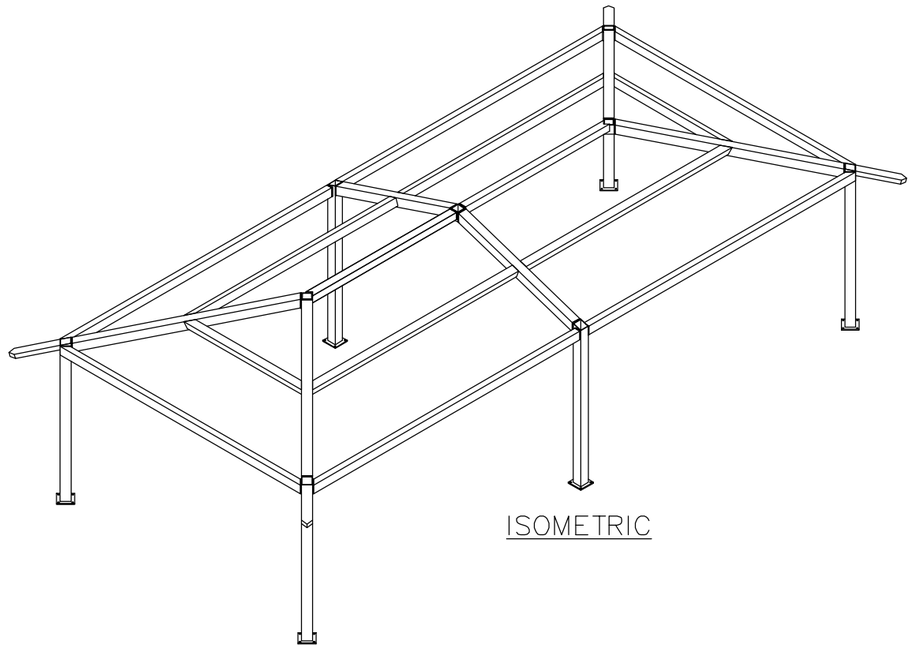
SHEET 2.0

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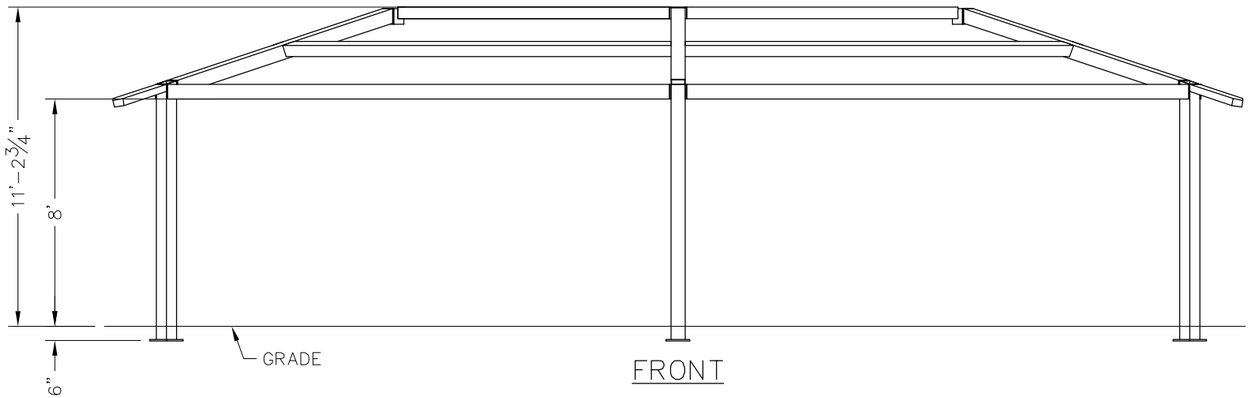
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PLAN



ISOMETRIC



FRONT

ALL STRUCTURAL COMPONETS WILL BE:
TUBE: ASTM A500 GRADE B
PLATE: ASTM A36
BOLTS: ASTM A325
NUTS: ASTM A563
WELDING: GMAW

NOTE:
COLUMN SIZE: HSS 6x6x3/16

PRELIMINARY: NOT FOR CONSTRUCTION

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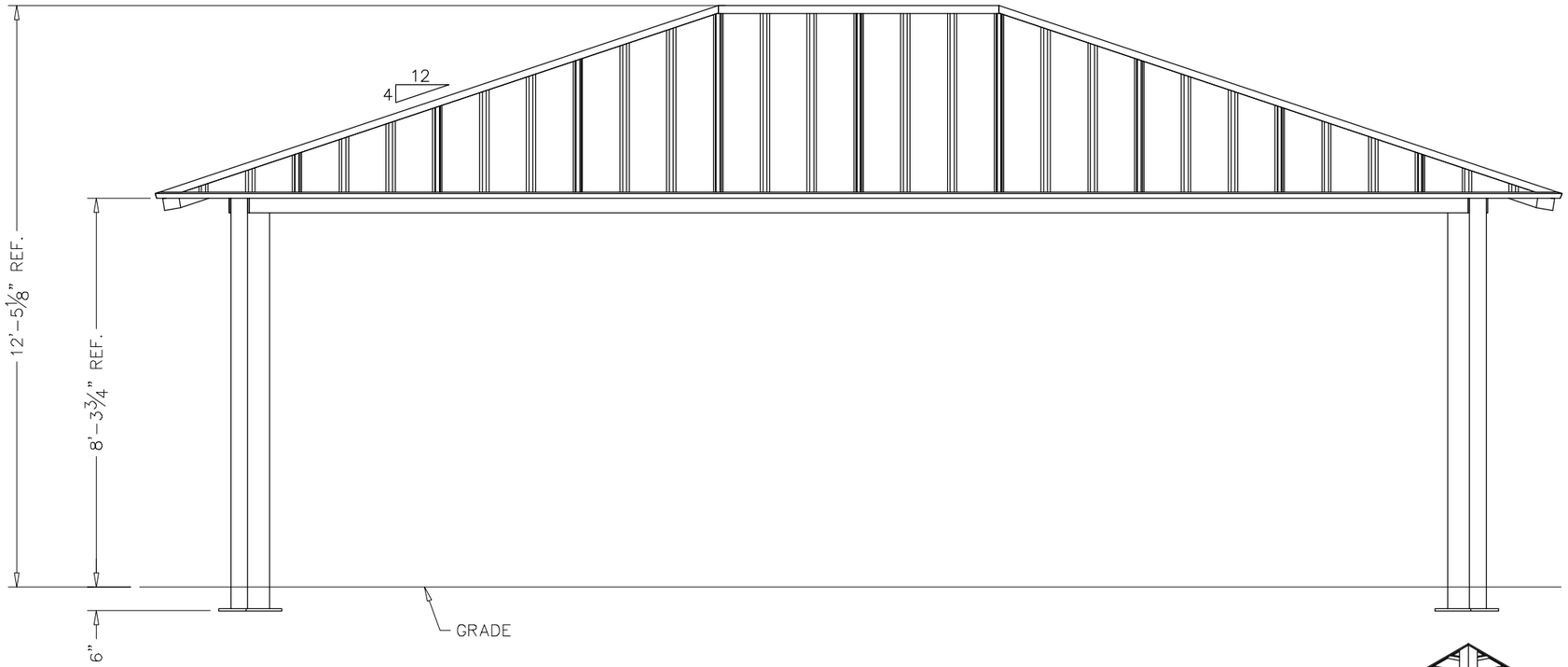
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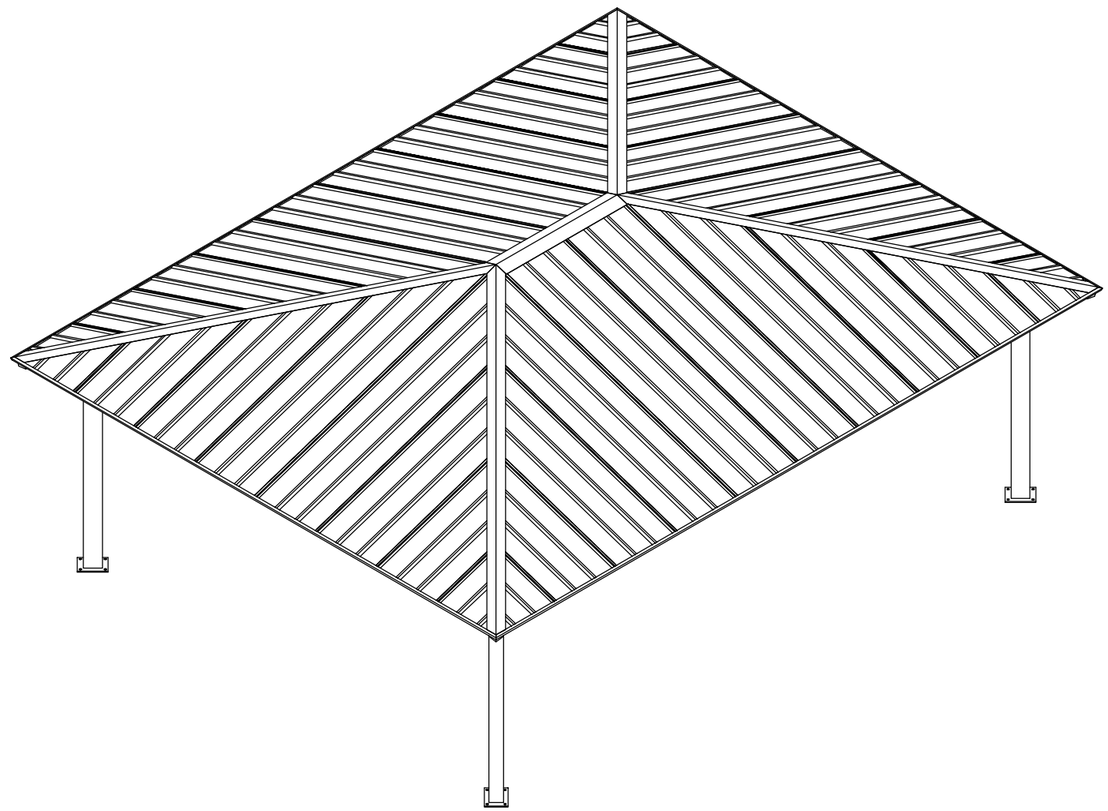
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DATE: 9/21/12
JOB NO.: STANDARD
REVISION:
BUILDING TYPE: RH20x40M-P4
PROJECT NAME: -45-90-150

SHEET 3.0

Engineering\AcadStandard\Blocks\Titles\ICONPRETB QF-73-01-42

DWG: \\Icon01\Company\Engineering\Standards\Shelters\RH\20X40\M-P4-45-90-140\Drawings\Preliminary\RH20x40M-P4-45-90-140~22788.DWG





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Elevation

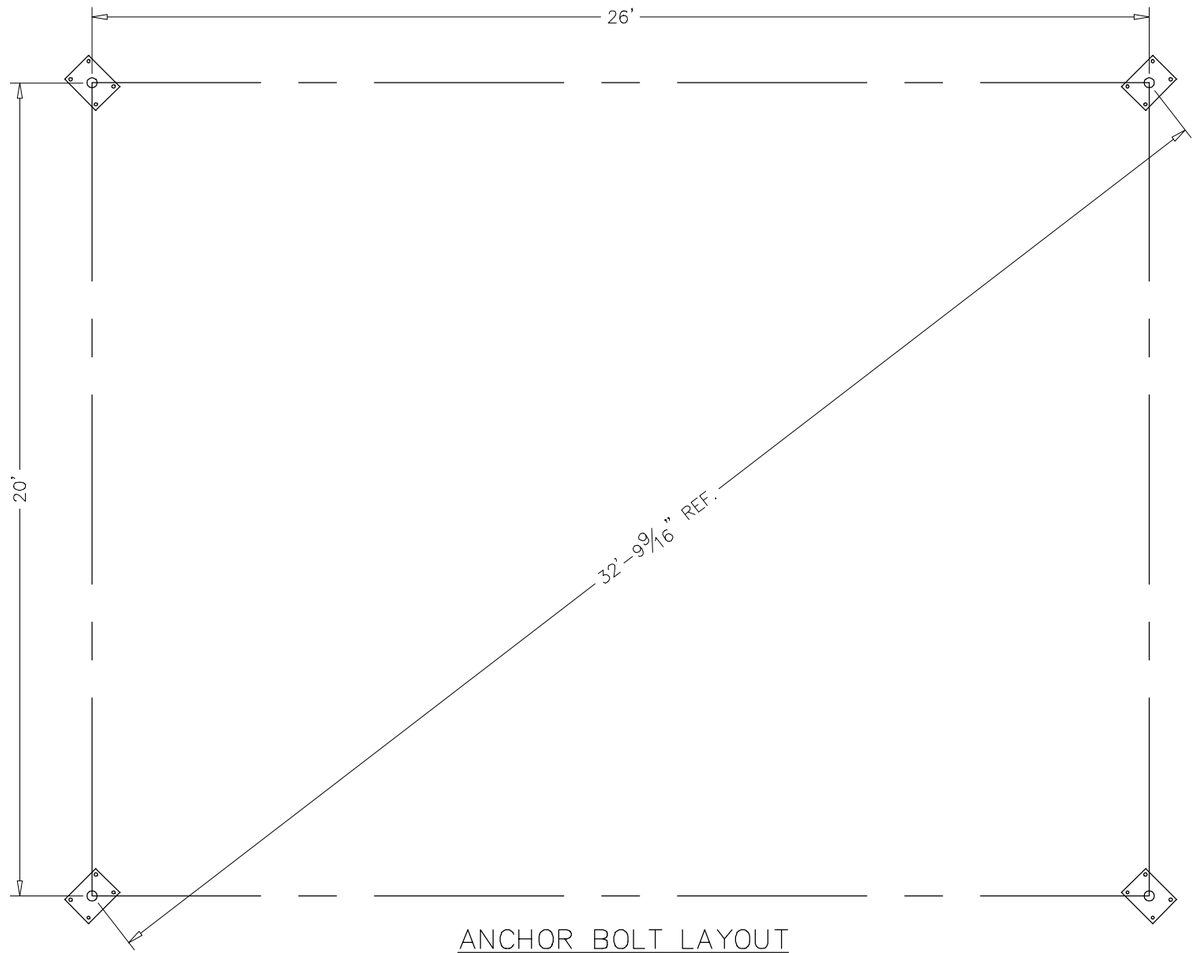
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DATE:	6/3/09
JOB NO.:	STANDARD
REVISION:	A
BUILDING TYPE:	RH24x30M-P4
PROJECT NAME:	51-90-45

SHEET
10

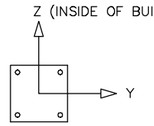
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QF-73-01-42

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PRELIMINARY: NOT FOR CONSTRUCTION



ANCHOR BOLT LAYOUT



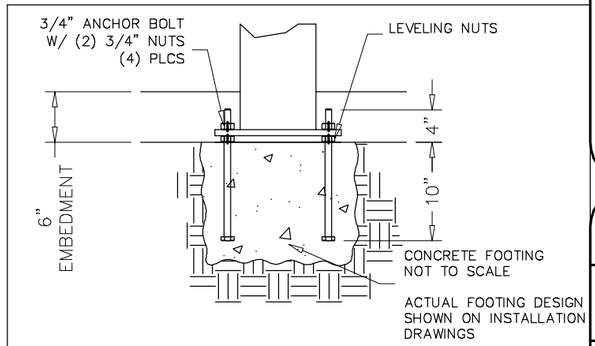
CL1

LOADS TO FOUNDATION (KIPS, IN-KIPS)	FOUNDATION LOADS				
LOAD COMBINATION	AXIAL (Fx)	SHEAR (Fy)	SHEAR (Fz)	MOMENT (My)	MOMENT (Mz)
DL	1.50	0.00	0.00	-0.53	-0.06
SL	8.23	0.00	0.02	-3.82	-0.39
W-UPLIFT	-1.24	0.12	0.18	-19.11	12.39
W-FY	-0.78	-0.17	0.27	-28.88	-18.38
W-FZ	-0.78	-0.17	0.27	-28.88	-18.38
E-FY	0.08	-0.60	0.93	-101.22	-65.10
E-Z	-0.08	0.60	-0.93	101.22	65.10

THESE FOUNDATION LOADS ARE FOR ESTIMATING PURPOSE ONLY.
THE ACTUAL LOADS WILL BE DETERMINED IN THE FINAL ENGINEERING

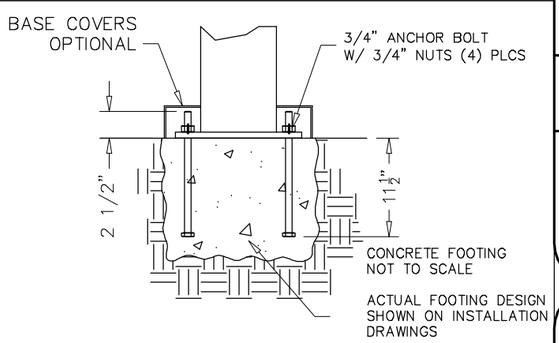
NOTES:
- TABLE SHOWS UNFACTORED SERVICE LOADS
- A FOUNDATION DESIGN HAS NOT BEEN PERFORMED BY ICON SHELTER SYSTEMS INC.
- A LICENSED ENGINEER FAMILIAR WITH SOIL CONDITIONS AT CONSTRUCTION SITE MUST PERFORM A FOUNDATION DESIGN.
- THE STRUCTURE HAS BEEN ENGINEERED AS AN OPEN STRUCTURE.
- CONSULT ICON SHELTER SYSTEMS INC. IF THE STRUCTURE IS TO BE ENCLOSED.
- COORDINATES ARE LOCAL TO THE COLUMN

DEFINITIONS:
DL = SERVICE LEVEL DEAD LOAD REACTION WITH THE GREATEST AXIAL LOAD
SL = SERVICE LEVEL SNOW LOAD REACTION WITH THE GREATEST AXIAL LOAD
W-UL = SERVICE LEVEL WIND LOAD REACTION WITH THE GREATEST UPLIFT LOAD
W-Y = SERVICE LEVEL WIND LOAD REACTION WITH THE GREATEST MAGNATUDE OF SHEAR IN THE LOCAL Y DIRECTION
W-Z = SERVICE LEVEL WIND LOAD REACTION WITH THE GREATEST SHEAR VALUE ACTING IN THE SAME DIRECTION AS THE DL SHEAR LOAD
E-Y = SERVICE LEVEL SEISMIC LOAD REACTION WITH THE GREATEST MAGNATUDE OF SHEAR IN THE LOCAL Y DIRECTION
E-Z = SERVICE LEVEL SEISMIC LOAD REACTION WITH THE GREATEST MAGNATUDE OF SHEAR IN THE LOCAL Z DIRECTION



PRELIMINARY DRAWINGS SHOWN AS 6" BURIED

STANDARD BASE CONNECTION
COLUMN TYPE: A (6" BURIED)



OPTIONAL BASE CONNECTION
COLUMN TYPE: B (SURFACE MOUNT W/ COVERS)

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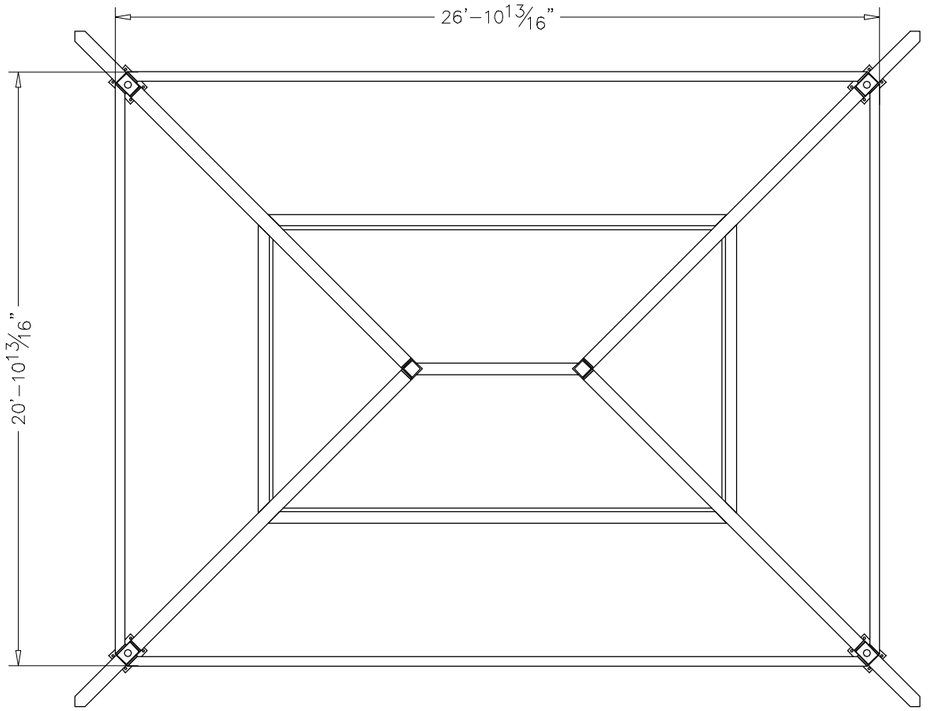
Anchor Bolt Layout

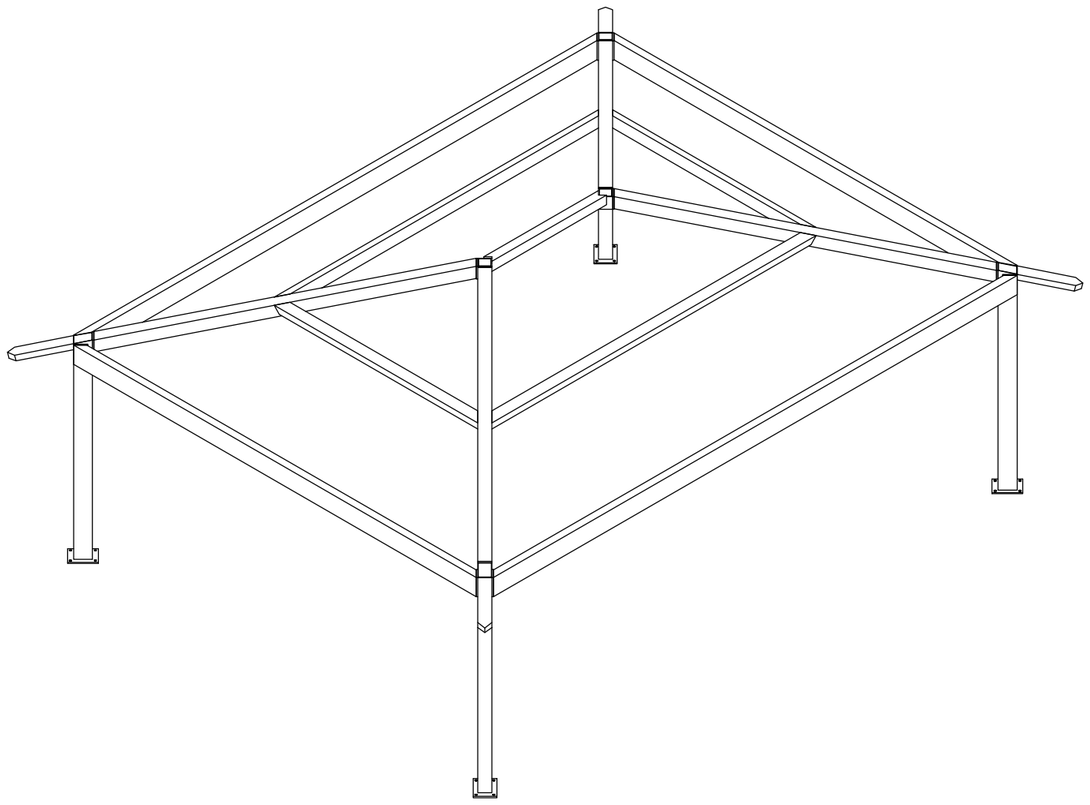
DRAWN BY:	JSW
DATE:	6/3/09
JOB NO.:	STANDARD
REVISION:	A
BUILDING TYPE:	RH24x30M-P4
PROJECT NAME:	51-90-45

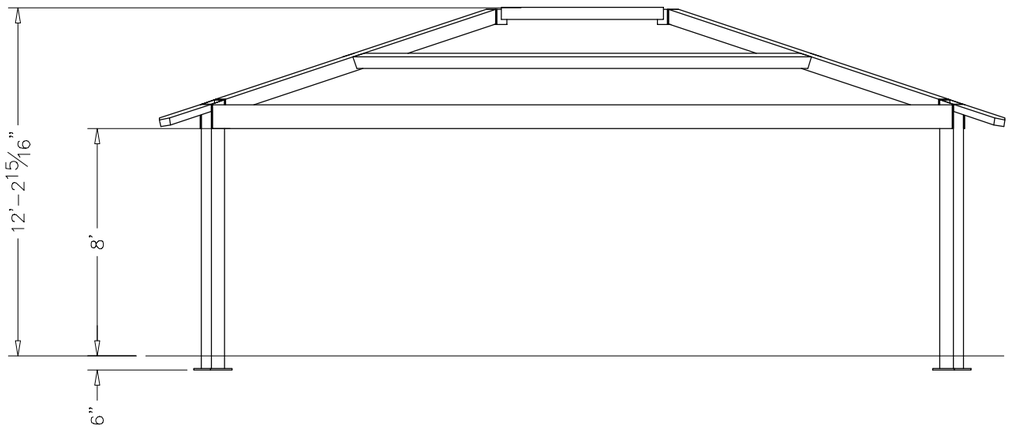
SHEET
2.0

Engineering\AcadStandard\Blocks\Titles\CONPRETB
QF-73-01-42

DWG:S:\Engineering\Standards\Shelters\RH24X30\M-P4-51-90-45\Drawings\Preliminary\RH24x30M-P4-51-90-45~8913.DWG







ALL STRUCTURAL COMPONETS WILL BE:
TUBE: ASTM A500 GRADE B
PLATE: ASTM A36
BOLTS: ASTM A325
NUTS: ASTM A563
WELDING: GMAW

NOTE:
COLUMN SIZE: HSS 8x6x3/16

PRELIMINARY: NOT FOR CONSTRUCTION

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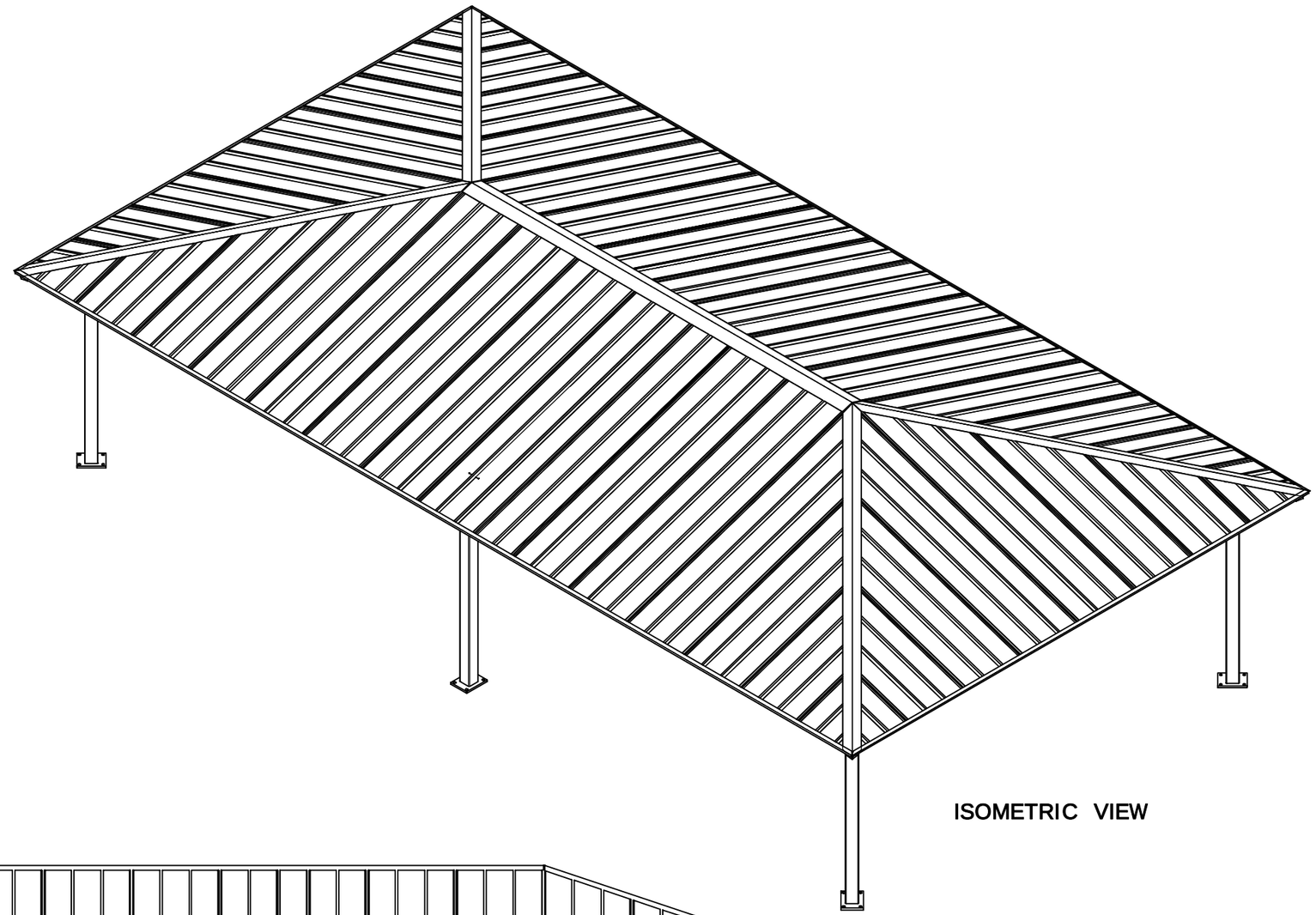
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DRAWN BY: JSW
DATE: 6/3/09
JOB NO.: STANDARD
REVISION: A
BUILDING TYPE: RH24x30M-P4
PROJECT NAME: 51-90-45

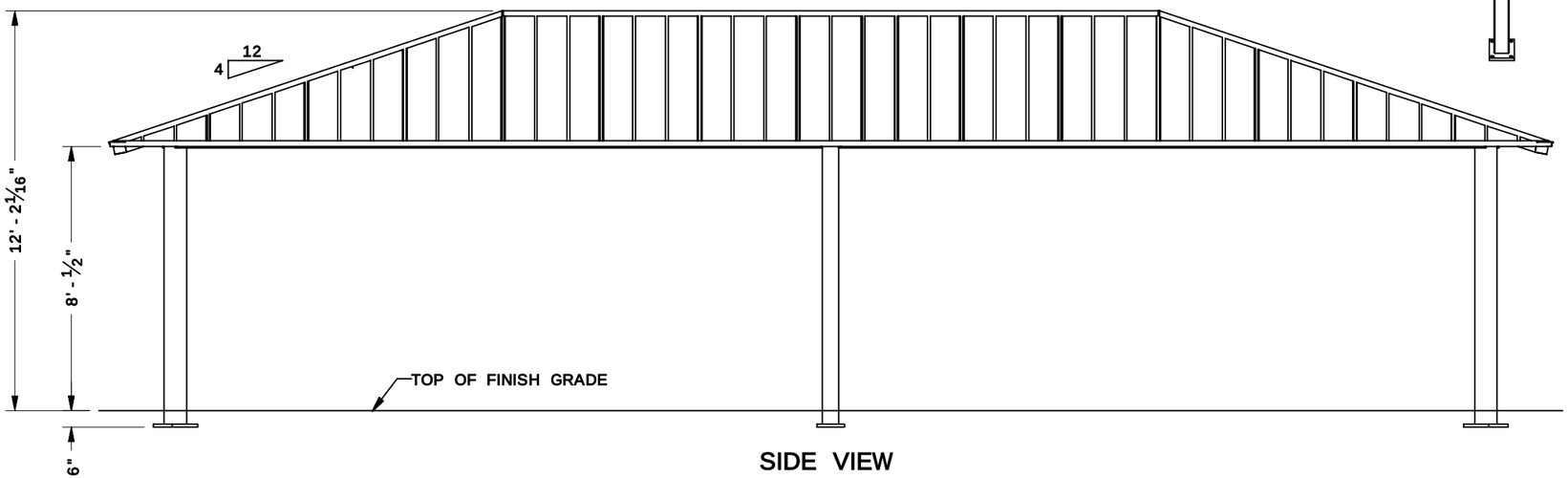
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Engineering\AcadStandard\Blocks\Titles\ICONPRETB QF-73-01-42

DWG:S:\Engineering\Standards\Shelters\RH\24X30\M-P4-51-90-45\Drawings\Preliminary\RH24x30M-P4-51-90-45~8913.DWG



ISOMETRIC VIEW



SIDE VIEW

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Elevation

DRAWN BY: ANGEL

DATE: 11/21/2018

JOB NO.: 5942

REVISION: A

BUILDING TYPE: RH24X44M-P4

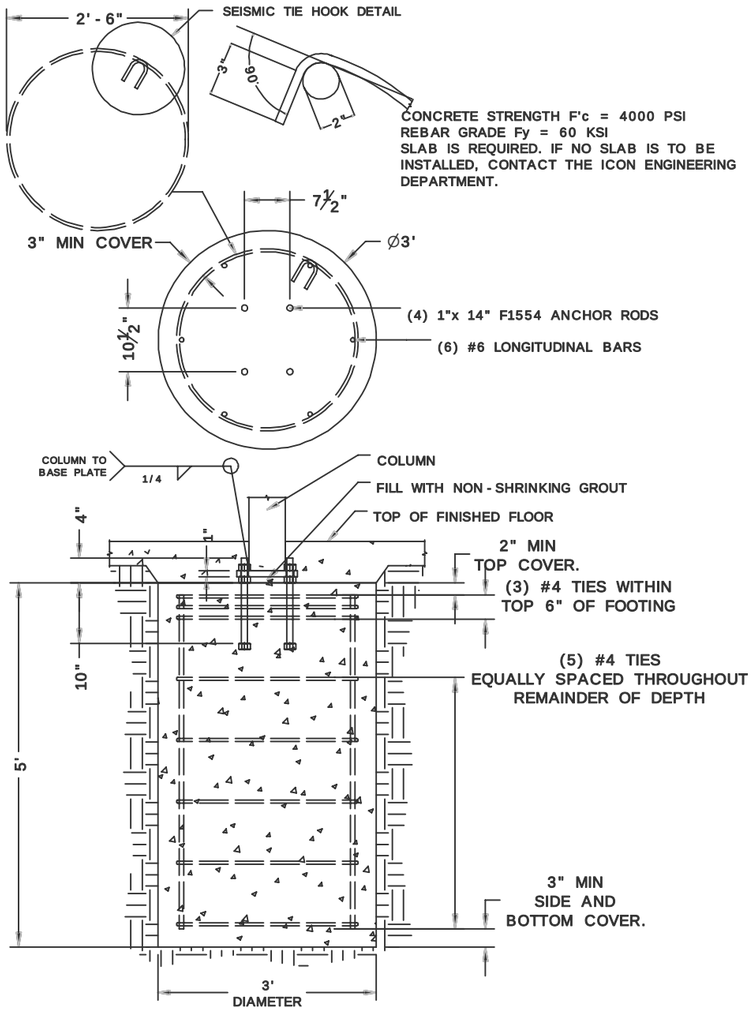
PROJECT NAME: WILLARD BAY STATE PARK WILLARD UT

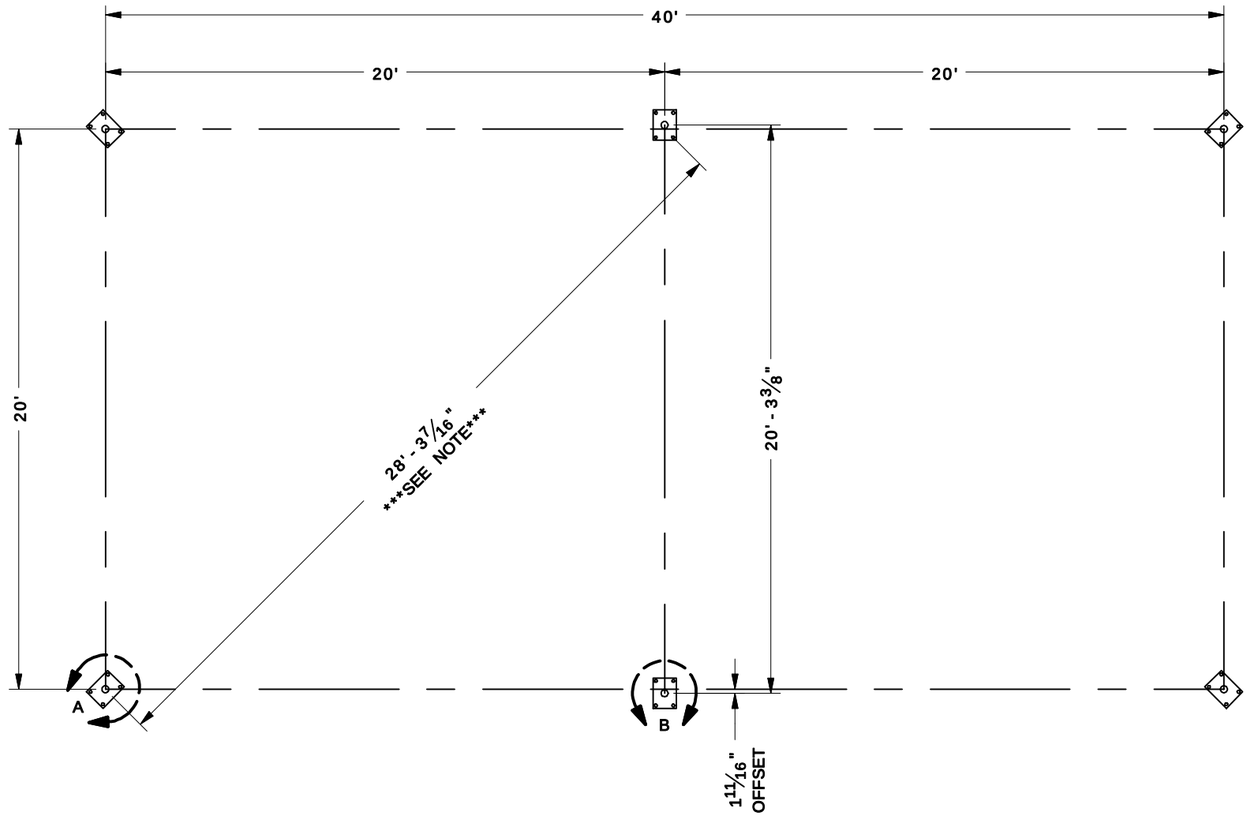
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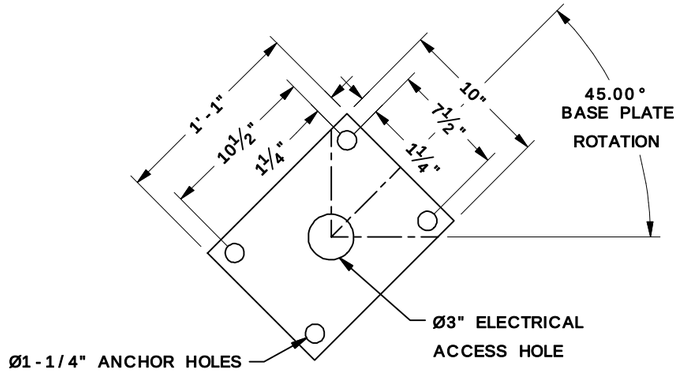
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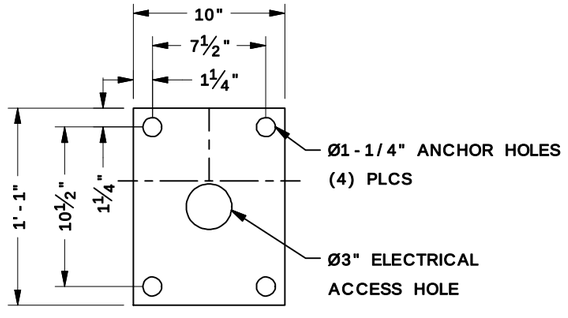
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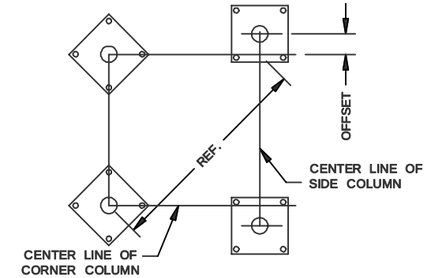




DETAIL A
BASE PLATE MATERIAL
1" THICK GR50



DETAIL B
BASE PLATE MATERIAL
1" THICK GR50



NOTE: SQUARENESS REFERENCE DIMENSION SHOWN ON THE ANCHOR BOLT LAYOUT IS MEASURED FROM THE CENTER OF THE CORNER COLUMN TO INTERSECTION OF THE OF THE SIDE & CORNER COLUMN CENTER LINES AS SHOWN ABOVE

THIS SEAL PERTAINS ONLY TO THE MATERIALS AND INFOMATION SHOWN ON THESE DRAWINGS. THIS SEAL DOES NOT SERVE AS - OR REPRESENT - THE PROJECT ENGINEER OF RECORD AND SHALL NOT BE CONSTRUED AS SUCH.

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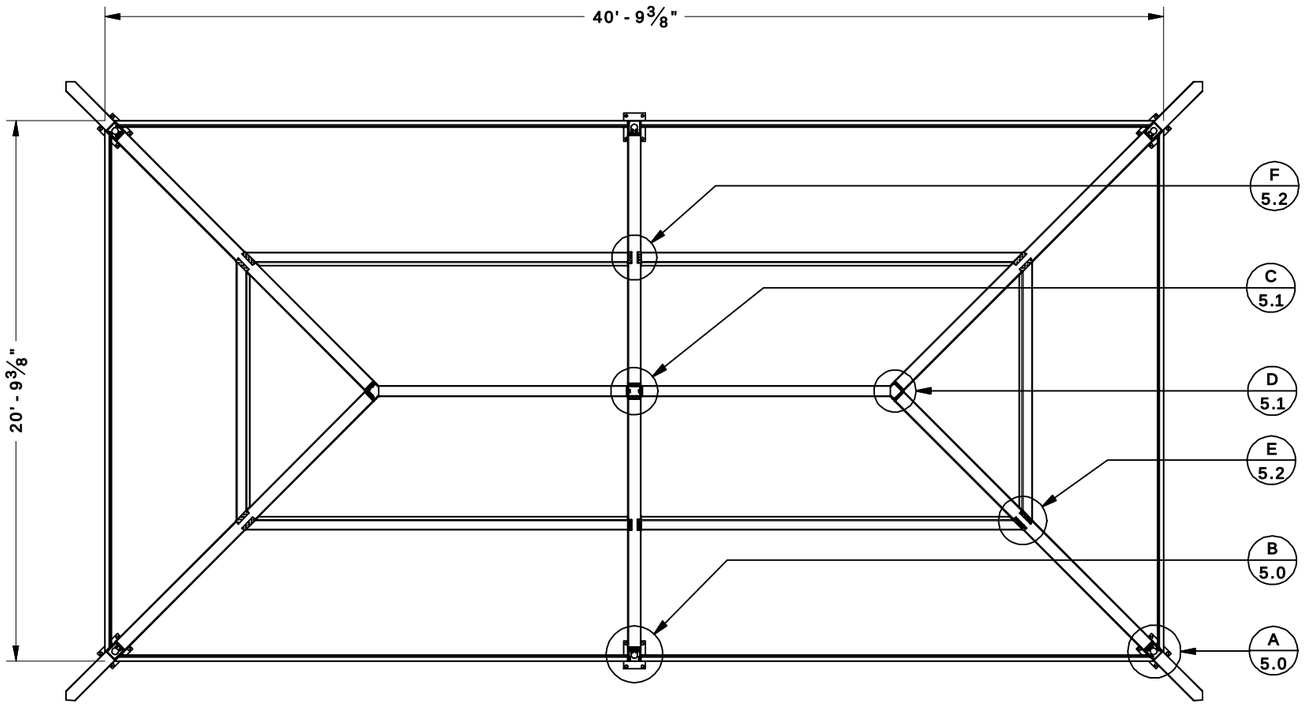
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JOB NO.: 5942
REVISION: A
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PROJECT NAME: WILLARD BAY STATE PARK WILLARD UT

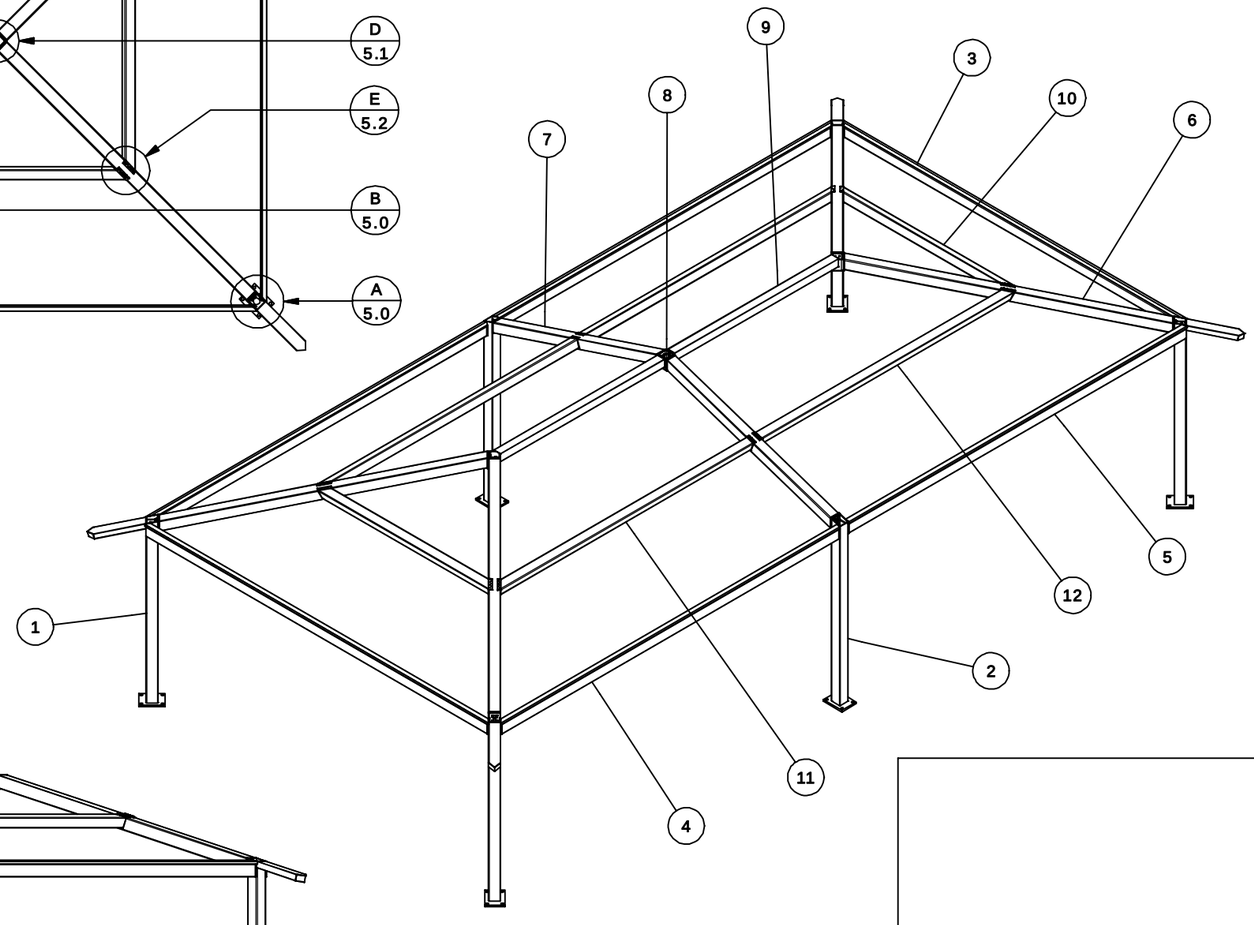
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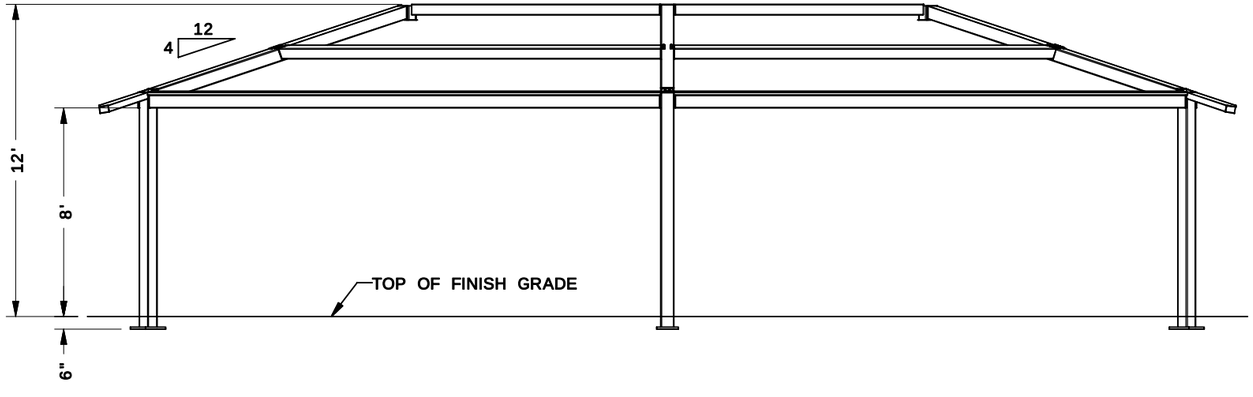
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ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL	LENGTH	UNIT WEIGHT
1	4	CS-53611	COLUMN 1	HSS6X6X0.1875	109 13/16"	189 lbmass
2	2	CS-53615	COLUMN 2	HSS6X6X0.1875	110 1/4"	175 lbmass
3	2	CS-53618	TIE BEAM 1	HSS6X3X0.1875	239 1/8"	250 lbmass
4	2	CS-53620	TIE BEAM 2	HSS6X3X0.1875	235 15/16"	247 lbmass
5	2	CS-53622	TIE BEAM 3	HSS6X3X0.1875	235 15/16"	247 lbmass
6	4	CS-53623	RAFTER 1	HSS6X6X0.1875	166 15/16"	217 lbmass
7	2	CS-53625	RAFTER 2	HSS6X6X0.1875	120 5/8"	161 lbmass
8	1	CS-53627	CONNECTOR	HSS6X6X0.5	6 11/16"	19 lbmass
9	2	CS-53629	RIDGE BEAM	HSS5X5X0.125	114 5/8"	101 lbmass
10	2	CS-53632	PURLIN 1	HSS5X5X0.1875	119"	116 lbmass
11	2	CS-53636	PURLIN 2	HSS5X5X0.1875	176 1/2"	176 lbmass
12	2	CS-53634	PURLIN 3	HSS5X5X0.1875	176 1/2"	176 lbmass







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Frame Layout

DRAWN BY: ANGEL

DATE: 11/21/2018

JOB NO.: 5942

REVISION: A

BUILDING TYPE: RH24X44M-P4

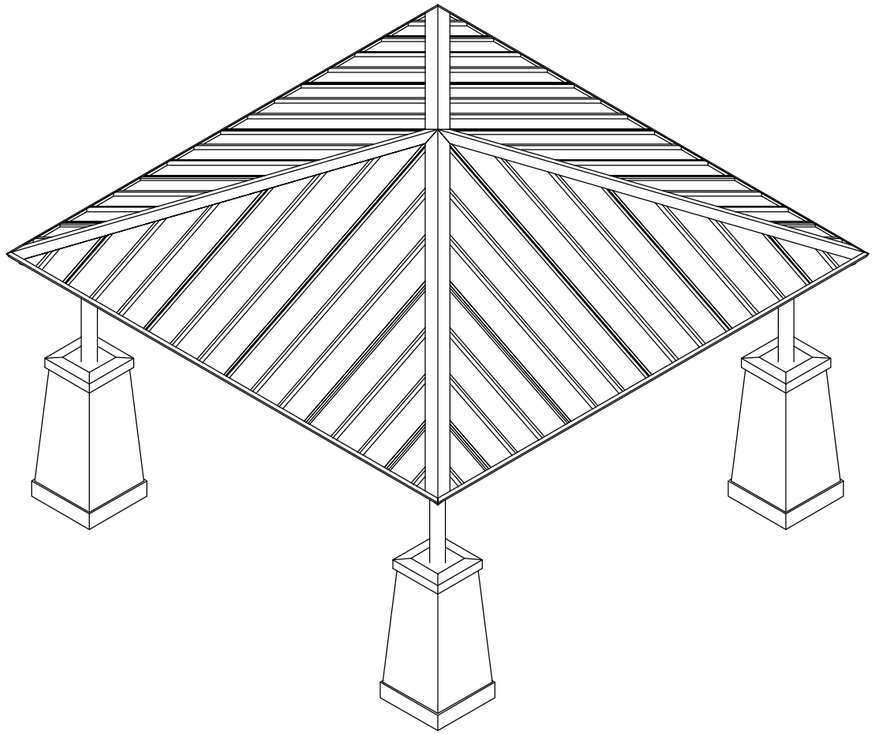
PROJECT NAME: WILLARD BAY STATE PARK WILLARD UT

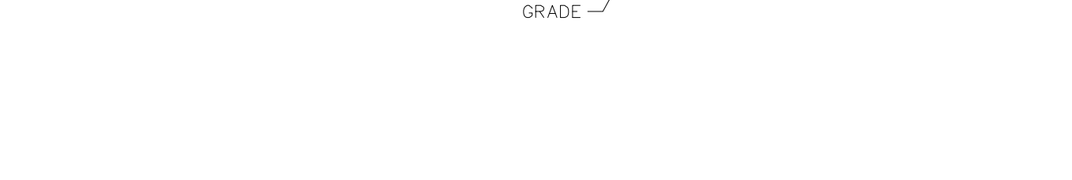
SHEET 4.0

THIS SEAL PERTAINS ONLY TO THE MATERIALS AND INFOMATION SHOWN ON THESE DRAWINGS. THIS SEAL DOES NOT SERVE AS - OR REPRESENT - THE PROJECT ENGINEER OF RECORD AND SHALL NOT BE CONSTRUED AS SUCH.

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Elevation

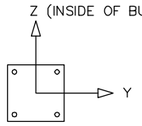
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JOB NO.:	STANDARD
REVISION:	
BUILDING TYPE:	SQ16M-P6
PROJECT NAME:	-20-90-30 I-ROC BASES

SHEET 1.0

Engineering\AcadStandard\Blocks\Titles\CONPRETB QF-73-01-42

DWG: \\Icon01\Company\Engineering\Standards\Shelters\SQ\16\M-P6-20-90-30~25675.DWG

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THESE FOUNDATION LOADS ARE FOR ESTIMATING PURPOSE ONLY.
THE ACTUAL LOADS WILL BE DETERMINED IN THE FINAL ENGINEERING

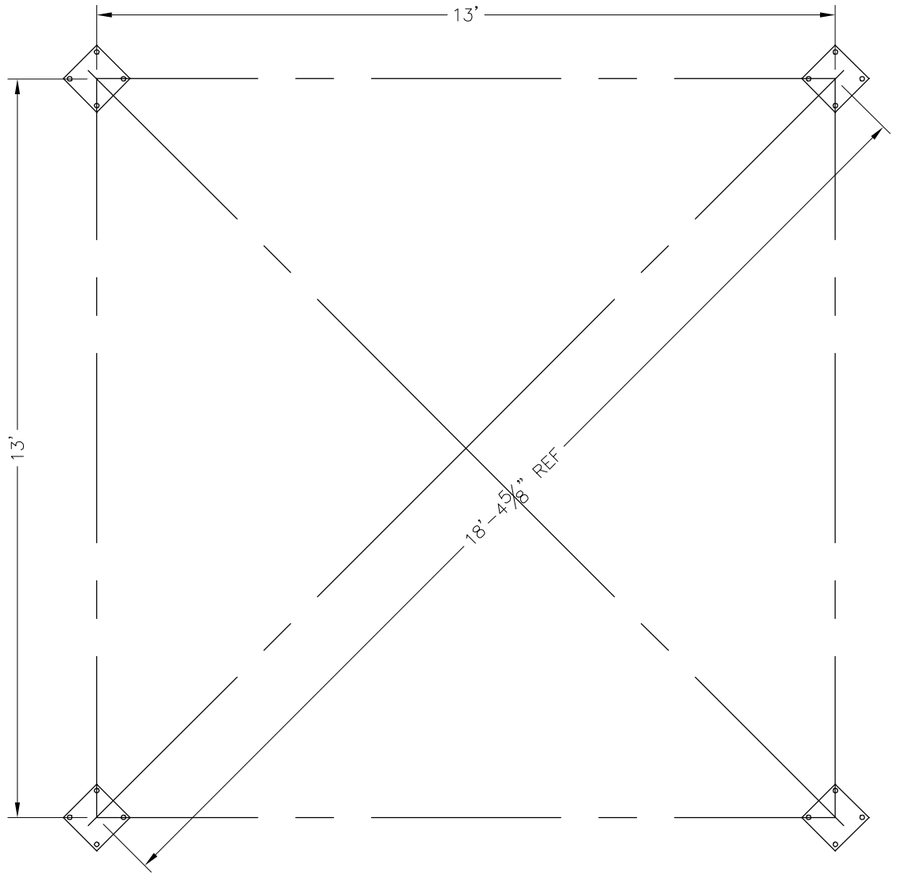
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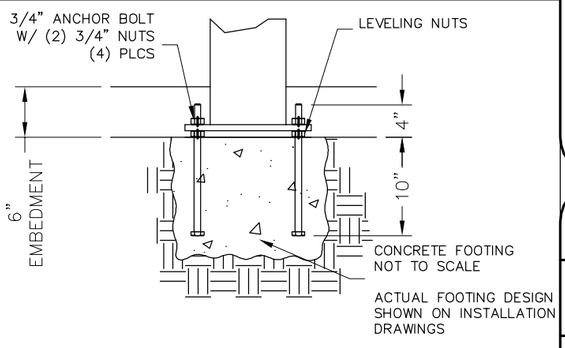
LOADS TO FOUNDATION (KIPS, IN-KIPS)	FOUNDATION LOADS				
LOAD COMBINATION	AXIAL (Fx)	SHEAR (Fy)	SHEAR (Fz)	MOMENT (My)	MOMENT (Mz)
DL	0.52	0.00	0.04	−1.59	0.00
SL	1.33	0.00	0.17	−6.32	0.00
W−UPLIFT	−0.66	0.10	−0.18	10.58	7.76
W−FY	−0.66	−0.10	−0.18	10.58	−7.76
W−FZ	−0.66	−0.10	−0.18	10.58	−7.76
E−FY	−0.12	−0.18	−0.18	13.93	−13.91
E−Z	−0.12	−0.18	−0.18	13.93	−13.91

NOTES:
- TABLE SHOWS UNFACTORED SERVICE LOADS
- A FOUNDATION DESIGN HAS NOT BEEN PERFORMED BY ICON SHELTER SYSTEMS INC.
- A LICENSED ENGINEER FAMILIAR WITH SOIL CONDITIONS AT CONSTRUCTION SITE MUST PERFORM A FOUNDATION DESIGN.
- THE STRUCTURE HAS BEEN ENGINEERED AS AN OPEN STRUCTURE.
- CONSULT ICON SHELTER SYSTEMS INC. IF THE STRUCTURE IS TO BE ENCLOSED.
- COORDINATES ARE LOCAL TO THE COLUMN

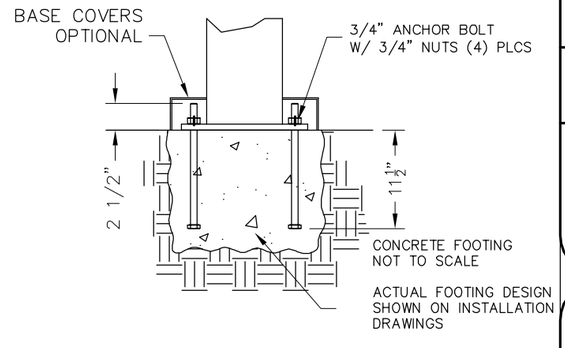
DEFINITIONS:
DL = SERVICE LEVEL DEAD LOAD REACTION WITH THE GREATEST AXIAL LOAD
SL = SERVICE LEVEL SNOW LOAD REACTION WITH THE GREATEST AXIAL LOAD
W−UL = SERVICE LEVEL WIND LOAD REACTION WITH THE GREATEST UPLIFT LOAD
W−Y = SERVICE LEVEL WIND LOAD REACTION WITH THE GREATEST MAGNITUDE OF SHEAR IN THE LOCAL Y DIRECTION
W−Z = SERVICE LEVEL WIND LOAD REACTION WITH THE GREATEST SHEAR VALUE ACTING IN THE SAME DIRECTION AS THE DL SHEAR LOAD
E−Y = SERVICE LEVEL SEISMIC LOAD REACTION WITH THE GREATEST MAGNITUDE OF SHEAR IN THE LOCAL Y DIRECTION
E−Z = SERVICE LEVEL SEISMIC LOAD REACTION WITH THE GREATEST MAGNITUDE OF SHEAR IN THE LOCAL Z DIRECTION

PRELIMINARY: NOT FOR CONSTRUCTION





STANDARD BASE CONNECTION
COLUMN TYPE: A (6" BURIED)



PRELIMINARY DRAWINGS SHOWN AS SURFACE MOUNT

OPTIONAL BASE CONNECTION
COLUMN TYPE: B (SURFACE MOUNT W/ COVERS)

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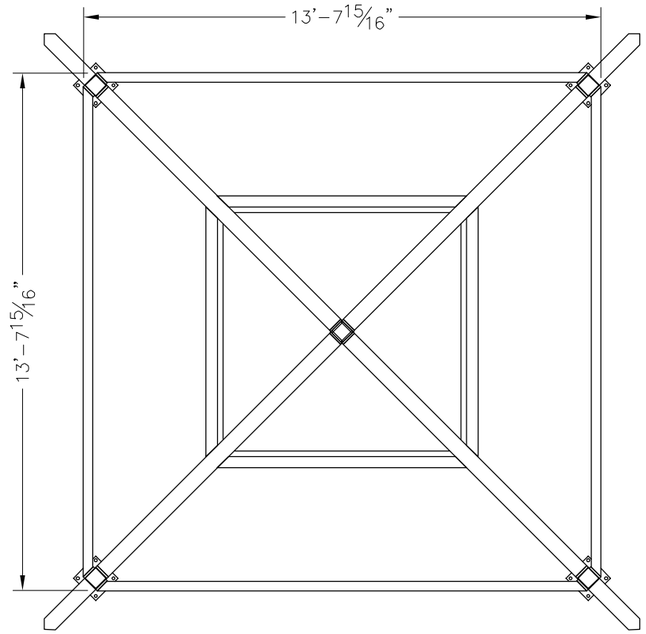
Anchor Bolt Layout

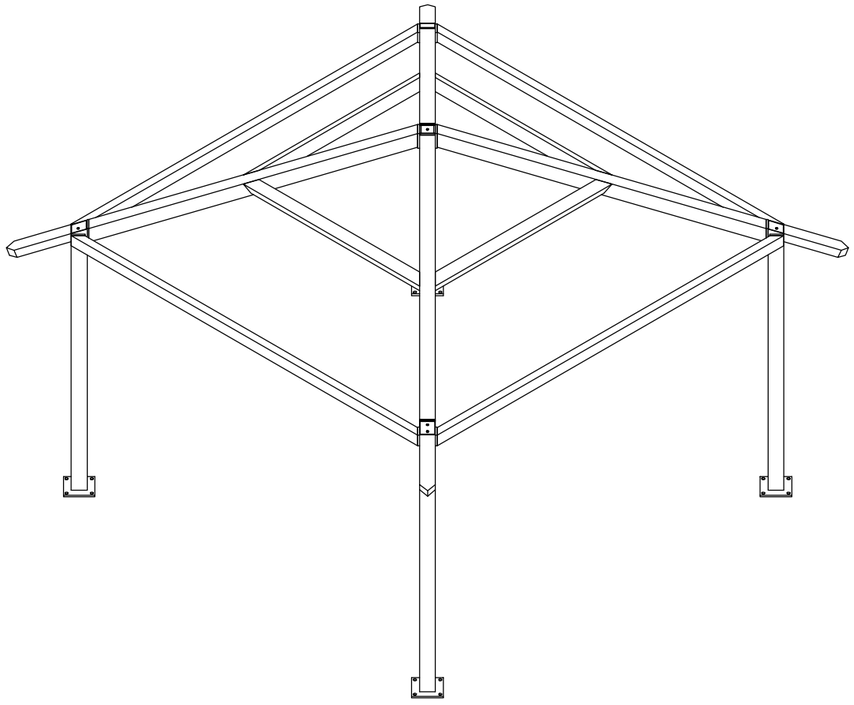
DRAWN BY: LB
DATE: 9/5/13
JOB NO.: STANDARD
REVISION:
BUILDING TYPE: SQ16M−P6
PROJECT NAME: −20−90−30 I−ROC BASES

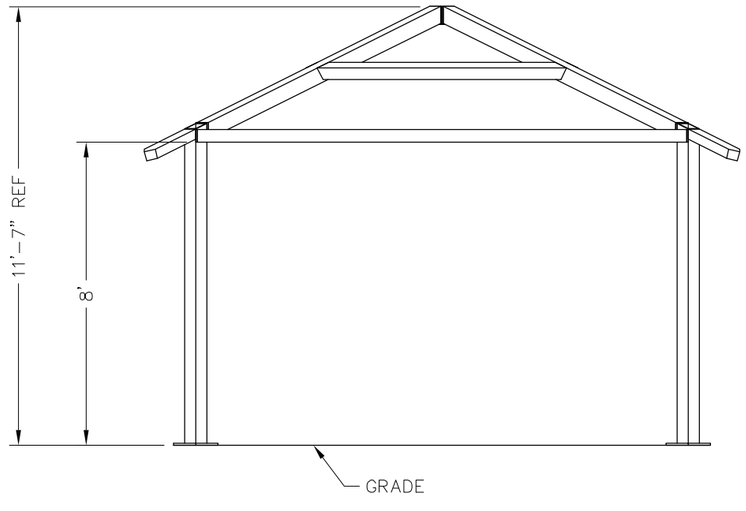
SHEET 2.0

Engineering\AcadStandard\Blocks\Titles\ICONPRETB QF−73−01−42

DWG: \\Icon01\Company\Engineering\Standards\Shelters\SQ16\M−P6−20−90−30\Drawings\Preliminary\SQ16M−P6−20−90−30−25675.DWG







ALL STRUCTURAL COMPONENTS WILL BE:
TUBE: ASTM A500 GRADE B
PLATE: ASTM A36
BOLTS: ASTM A325
NUTS: ASTM A563
WELDING: GMAW

NOTE:
COLUMN SIZE: HSS 5x5x3/16

PRELIMINARY: NOT FOR CONSTRUCTION

ICON
Shelter Systems Inc
DISTINCTIVE STEEL SHELTERS
WWW.ICONSHELTERS.COM
COPYRIGHT 2004, ICON SHELTER SYSTEMS, INC.
1455 LINCOLN AVE.
HOLLAND MI, 49423

616.396.0919
800.748.0985
616.396.0944 FX

Frame

DRAWN BY: LB
DATE: 9/5/13
JOB NO.: STANDARD
REVISION:
BUILDING TYPE: SQ16M-P6
PROJECT NAME: -20-90-30 I-ROC BASES

SHEET 3.0

Engineering\AcadStandard\Blocks\Titles\CONPRETB OF-73-01-42

DWG: \\Icon01\Company\Engineering\Standards\Shelters\SQ\16\M-P6-20-90-30\Drawings\Preliminary\SQ16M-P6-20-90-30-25675.DWG

QUOTE

Big T Recreation
11618 S. State St #1602
Draper, UT 84020
801-572-0782
taft@bigtrec.com

Date	Quote #
02/04/2021	12617

Exp. Date
06/30/2021

Shipping Address
Clearfield City 55 S State St Clearfield, UT 84015

PRODUCT	DESCRIPTION	QTY	RATE	AMOUNT
	Kiwanis Park Playground Replacement			
Playground Structure	Playworld Playground Design # 21-4316A Custom layout to work within existing playground pit. Design includes: Mighty Descent Playground Structure, Cozy Cocoon and Unity Basket Swing	1	50,283.80	50,283.80
Freight	Freight	1	4,800.00	4,800.00
Installation	Installation by Certified Crew	1	9,056.00	9,056.00
Surfacing	Engineered Wood Fiber Safety Surfacing 120 Yards - Delivered and Installed *City Purchase - Available for Purchase on State Contract MA2568 *City Sales Tax Exemption Certificate Required at Time of Order Removal of Existing Playground and Site Prep NOT included	1	2,950.00	2,950.00

SUBTOTAL	
TAX	
TOTAL	$67,089.80

Accepted By

Accepted Date

Acceptance of this quote agrees to the terms and conditions set by Big T Recreation. Please contact us with any questions or concerns P: 801.572.0782, F: 801.216.3077 or E: taft @bigTrec.com or merit@bigTrec.com.

We thank you for your business.

Kiwanis Park

Clearfield, UT

21-4316A

Sales Representative

BIG T RECREATION

Equipment Manufacturer

PLAYWORLD
The world needs play.

POST & COMPONENT	ROTOMOLD PLASTIC	2-COLOR PLASTIC	ECO-ARMOR
Chartreuse	Sky	Orange-Sand	Gray
Silver	Orange		
Azure			

Kiwanis Park

Clearfield, UT

21-4316A

Sales Representative

BIG T RECREATION

Equipment Manufacturer

PLAYWORLD
The world needs play.

Kiwanis Park

Clearfield, UT

21-4316A

Sales Representative

BIG T RECREATION

Equipment Manufacturer

PLAYWORLD
The world needs play.



Kiwanis Park

Clearfield, UT

21-4316A

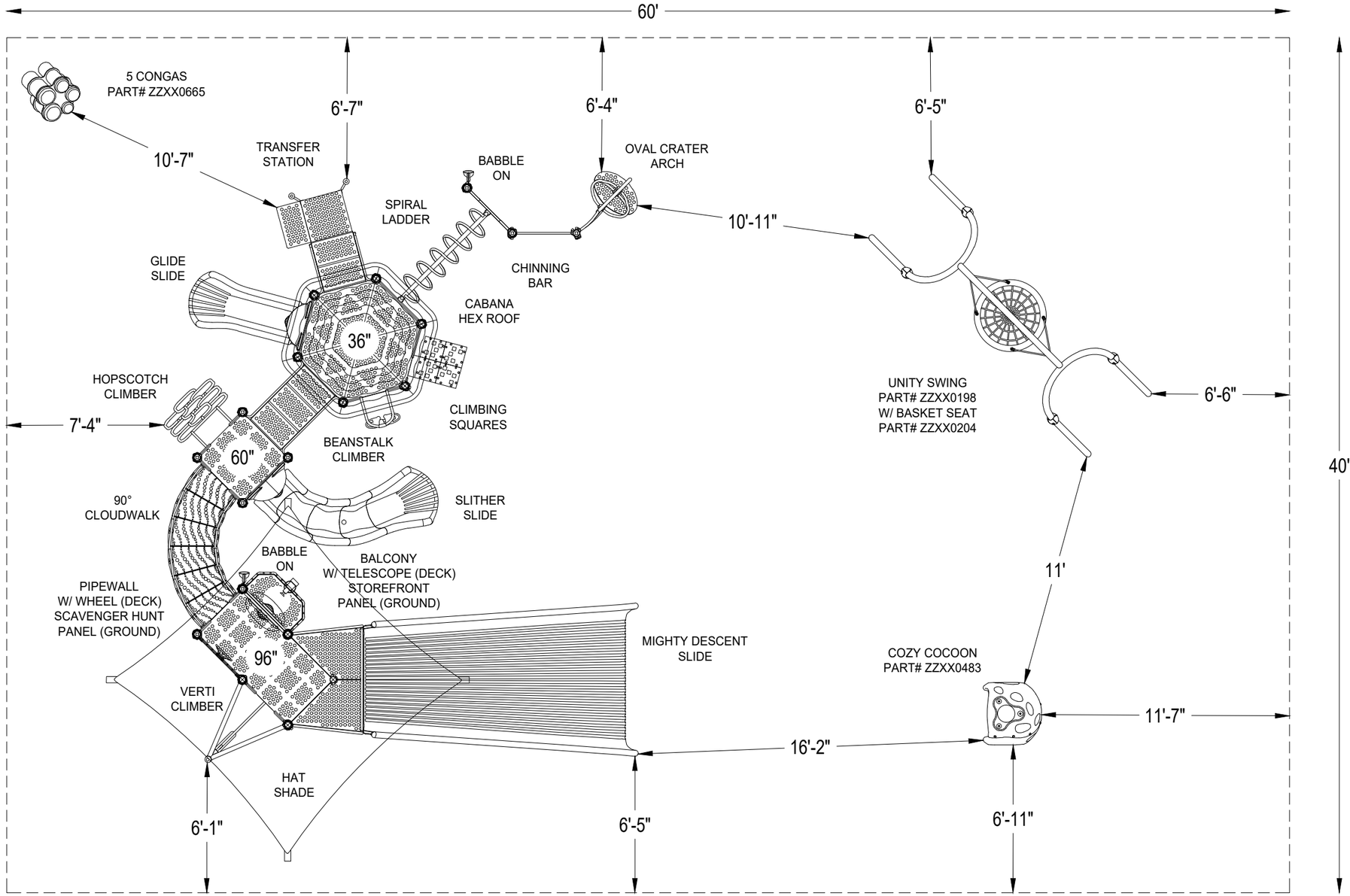
Sales Representative

BIG T RECREATION

Equipment Manufacturer

PLAYWORLD
The world needs play.





*PLAYGROUND SUPERVISION REQUIRED

PLAYWORLD

BIG T RECREATION
11618 S. State Street #1602
Draper, UT 84020

EQUIPMENT SIZE:
32'5" x 24'10" x 19'5"

USE ZONE:
40' x 60'

AREA: **2,400 SqFt.**

PERIMETER: **200 Ft.**

FALL HEIGHT:
8 Ft.

USER CAPACITY: **72**

AGE GROUP: **5-12**

ADA SCHEDULE

	Total Elevated Play Activities: 11		
	Total Ground-Level Play Activities: 7		
	Accessible Elevated Activities	Accessible Ground-Level Activities	Accessible Ground-Level Play Types
Required	6	4	3
Provided	11	7	4

✓ ASTM F1487-17
✓ CPSC #325

PROJECT NO: **21-4316A**

SCALE: **3/16"=1'-0"**

DRAWN BY: **JESSE HOUSER**

Paper Size **B**

DATE: **18-JAN-2021**

KIWANIS PARK
CLEARFIELD, UT

Garrett & Company, Inc.
P.O. Box 57426
Murray, UT 84157
projects@garrettandcompany.com

GARRETT & COMPANY

ESTIMATE

PROJECT Clearfield-LG

PROJECT NO. 20421-UT
ESTIMATE Estimate #
DRAWING Drawing #
OPTION 1
OFFLOAD NO
DATE 12/14/2020
EXPIRES 2/12/2021

BILL TO
Clearfield City
55 State St.
Clearfield, UT 84015
Eric.Howes@clearfieldcity.org

SHIP TO
Eric Howes
Eric.Howes@clearfieldcity.org

ITEM	DESCRIPTION	QTY	AMOUNT
Product	*466-S114J: Sale Flyer Fitness Cluster*	1.00	$ 23,899.00
Product	*Miracle Museum: Grand Gallery*	1.00	$ 10,944.69
Product	*Miracle Museum: Dynamics Lab*	1.00	$ 4,286.48
Product	*Miracle Museum: Spinatorium*	1.00	$ 1,003.45
Product	*Bench*	1.00	$ 549.85
Service	*Installation of Playground*	1.00	$ 10,200.00
Product	*Engineered Wood Fiber*	80.00	$ 2,280.00
Service	*Installation of Engineered Wood Fiber*	1.00	$ 800.00
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ESTIMATE NOTES

Offloading — *Garrett & Company offers offloading services for an additional charge of $1,000. This is an optional service; if you plan on offloading the equipment yourself, please make sure to have 3-4 helpers available to get the equipment off the truck(s).*

Freight — *Freight costs are included in these prices*

SUBTOTAL $ 53,963.47
SALES TAX $ -
OFFLOAD $ -
TOTAL **$ 53,963.47**



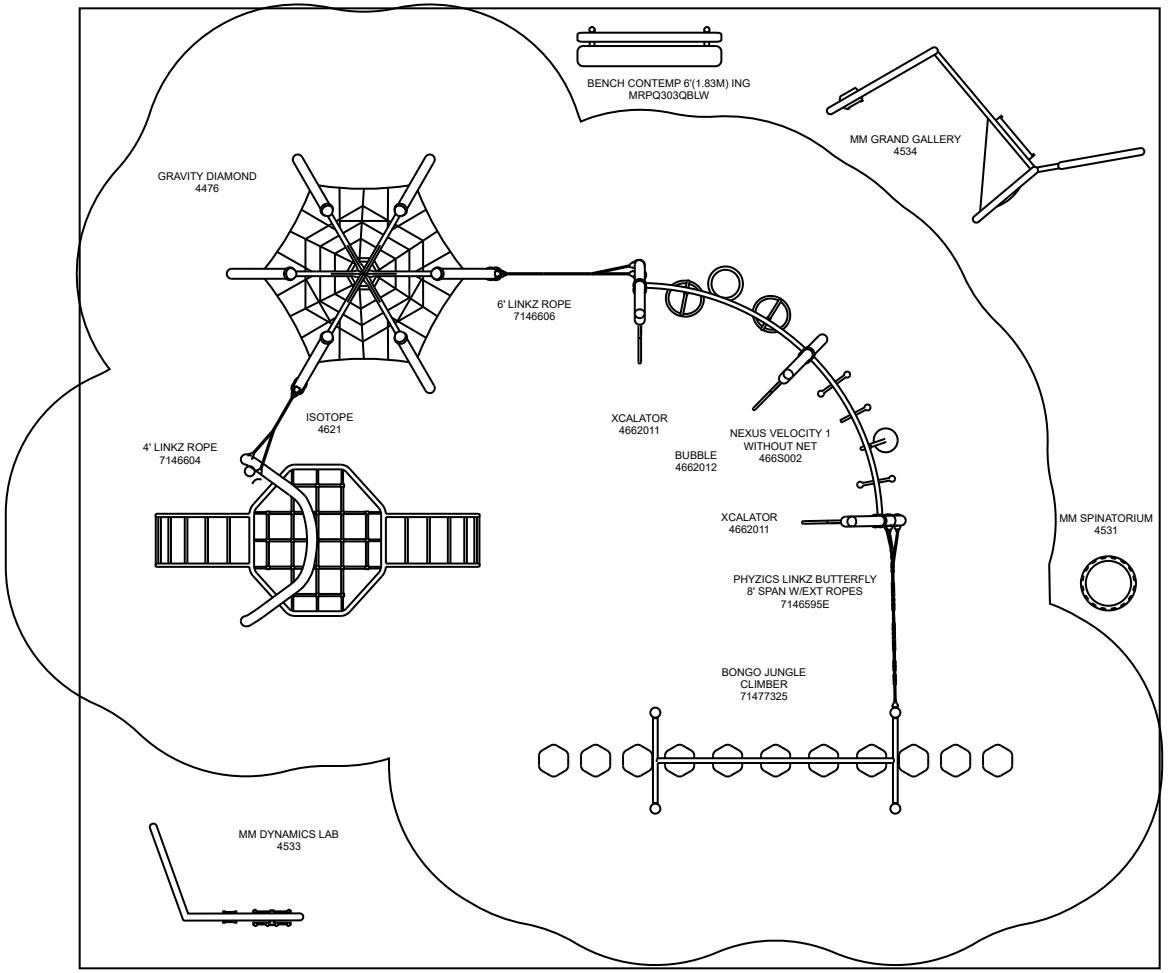






Clearfield1
Clearfield, UT

FOR KIDS AGES 5-12 YEARS



INTERNATIONAL PLAY EQUIPMENT MANUFACTURERS ASSOCIATION
PUBLIC PLAY EQUIPMENT
IPEMA CERTIFIED TO ASTM F1487

To verify product certification, visit www.ipema.org

Miracle

GARRETT & COMPANY, INC.
850 Quaking Aspen Dr
Murray,UT
PHONE NO: (801) 265-8443
FAX NO: (801) 263-1254

GROUND SPACE: 42'-0" x 40'-0"

PROTECTIVE AREA: 48'-6" x 40'-6"

DRAWN BY: Angela LeBaron | DATE: 12/14/2020

R0032_44179524906

✔ COMPLIES TO ASTM/CPSC

To promote safe and proper equipment use by children. Miracle recommends the installation of either a Miracle safety sign or other appropriate safety signage near each playsystem's main entry point(s) to inform parents and supervisors of the age appropriateness of the playsystem and general rules for safe play.

THE PLAY COMPONENTS IDENTIFIED IN THIS PLAN ARE IPEMA CERTIFIED. THE USE AND LAYOUT OF THESE COMPONENTS CONFORM TO THE REQUIREMENTS OF ASTM F1487.

AN ENERGY ABSORBING PROTECTIVE SURFACE IS REQUIRED UNDER & AROUND ALL PLAY SYSTEMS

Garrett & Company, Inc.
P.O. Box 57426
Murray, UT 84157
projects@garrettandcompany.com

GARRETT & COMPANY

ESTIMATE

PROJECT Clearfield-LG

PROJECT NO. 20421-UT
ESTIMATE Estimate #
DRAWING Drawing #
OPTION 2
OFFLOAD NO
DATE 12/14/2020
EXPIRES 2/12/2021

BILL TO
Clearfield City
55 State St.
Clearfield, UT 84015
Eric.Howes@clearfieldcity.org

SHIP TO
Eric Howes
Eric.Howes@clearfieldcity.org

ITEM	DESCRIPTION	QTY	AMOUNT
Product	*Jax Web*	1.00	$ 8,194.90
Product	*Chunky Trekker*	1.00	$ 1,334.65
Product	*Jax Pack-Three*	1.00	$ 2,577.06
Product	*Flux Capacitor*	1.00	$ 5,192.53
Product	*Interaxion Alpha*	1.00	$ 8,590.12
Product	*Bongo Pods*	12.00	$ 2,133.85
Product	*Mini City Chattery*	1.00	$ 4,662.40
Product	*Mini City Truck*	1.00	$ 2,976.25
Product	*Mini City Sensory Garden*	1.00	$ 3,331.45
Product	*Bench*	1.00	$ 555.45
Service	*Installation of Playground*	1.00	$ 9,900.00
Product	*Engineered Wood Fiber*	80.00	$ 2,280.00
Service	*Installation of Engineered Wood Fiber*	1.00	$ 800.00
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ESTIMATE NOTES

Offloading — *Garrett & Company offers offloading services for an additional charge of $1,000. This is an optional service; if you plan on offloading the equipment yourself, please make sure to have 3-4 helpers available to get the equipment off the truck(s).*

Freight — *Freight costs are included in these prices*

SUBTOTAL $ 52,528.66
SALES TAX $ -
OFFLOAD $ -
TOTAL **$ 52,528.66**

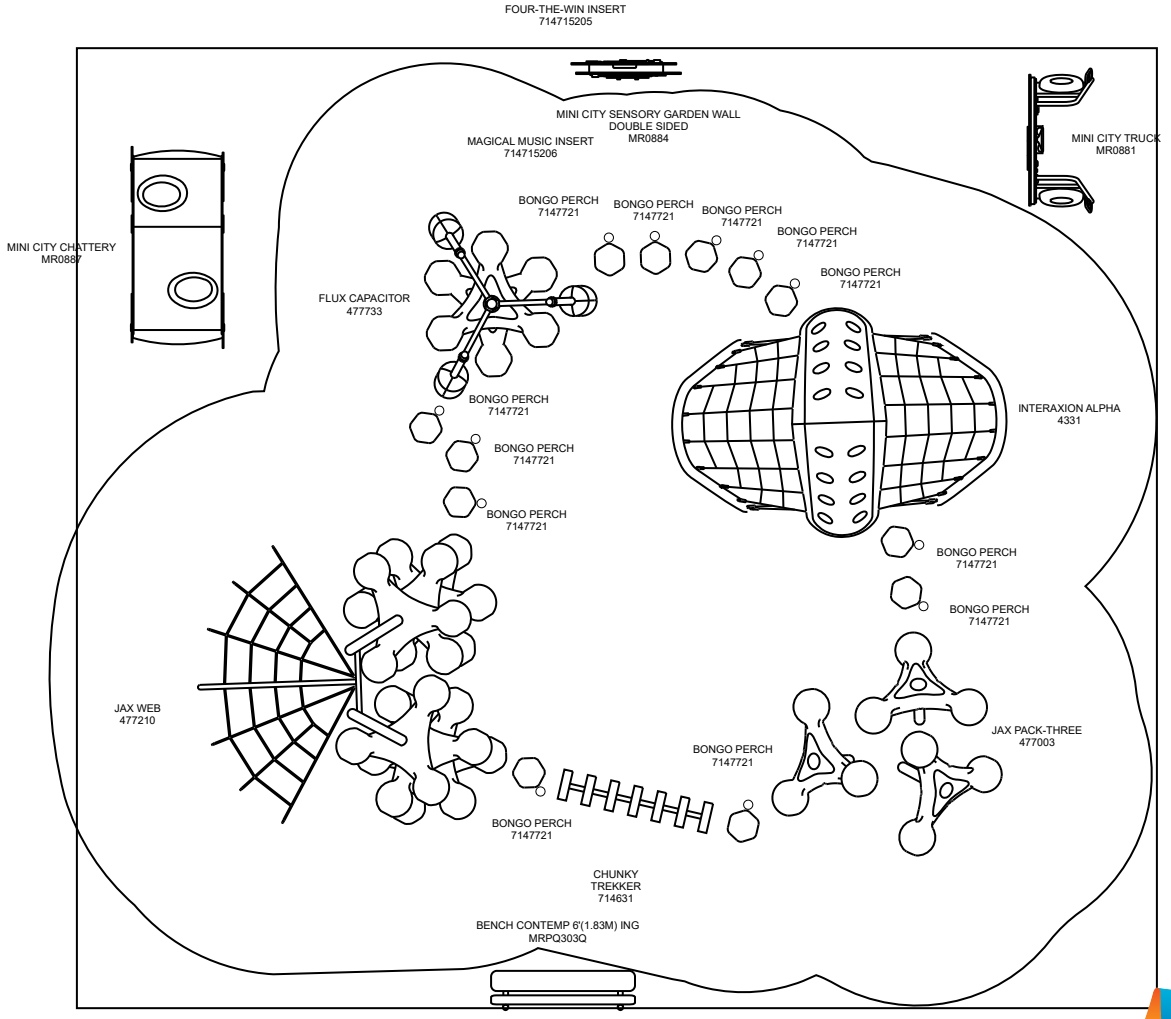






Clearfield2
Clearfield, UT

FOR KIDS AGES 5-12 YEARS



INTERNATIONAL PLAY EQUIPMENT MANUFACTURERS ASSOCIATION
PUBLIC PLAY EQUIPMENT
IPEMA CERTIFIED TO ASTM F1487

To verify product certification, visit www.ipema.org

Miracle

GARRETT & COMPANY, INC.
850 Quaking Aspen Dr
Murray,UT
PHONE NO: (801) 265-8443
FAX NO: (801) 263-1254

GROUND SPACE: 40'-6" x 33'-6"

PROTECTIVE AREA: 46'-6" x 39'-6"

DRAWN BY: Angela LeBaron | DATE: 12/14/2020

R0032_44179561083

✔ COMPLIES TO ASTM/CPSC

To promote safe and proper equipment use by children. Miracle recommends the installation of either a Miracle safety sign or other appropriate safety signage near each playsystem's main entry point(s) to inform parents and supervisors of the age appropriateness of the playsystem and general rules for safe play.

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AN ENERGY ABSORBING PROTECTIVE SURFACE IS REQUIRED UNDER & AROUND ALL PLAY SYSTEMS

Garrett & Company, Inc.
P.O. Box 57426
Murray, UT 84157
projects@garrettandcompany.com

GARRETT & COMPANY

ESTIMATE

PROJECT Clearfield-LG

PROJECT NO. 20421-UT
ESTIMATE Estimate #
DRAWING Drawing #
OPTION 3
OFFLOAD NO
DATE 12/14/2020
EXPIRES 2/12/2021

BILL TO
Clearfield City
55 State St.
Clearfield, UT 84015
Eric.Howes@clearfieldcity.org

SHIP TO
Eric Howes
Eric.Howes@clearfieldcity.org

ITEM	DESCRIPTION	QTY	AMOUNT
Product	*Main System*	1.00	$ 31,231.35
Product	*Bongo Pods*	2.00	$ 525.85
Product	*Orbx Climber*	1.00	$ 7,561.35
Product	*Concerto Tall Chimes*	1.00	$ 3,603.45
Product	*Concerto Vibes*	1.00	$ 3,592.25
Product	*Concerto Spin Cabasas*	1.00	$ 955.45
Product	*Benches*	2.00	$ 906.65
Service	*Installation of Playground*	1.00	$ 12,100.00
Product	*Engineered Wood Fiber*	80.00	$ 2,280.00
Service	*Installation of Engineered Wood Fiber*	1.00	$ 800.00
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ESTIMATE NOTES

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Freight — *Freight costs are included in these prices*

SUBTOTAL $ 63,556.35
SALES TAX $ -
OFFLOAD $ -
TOTAL **$ 63,556.35**

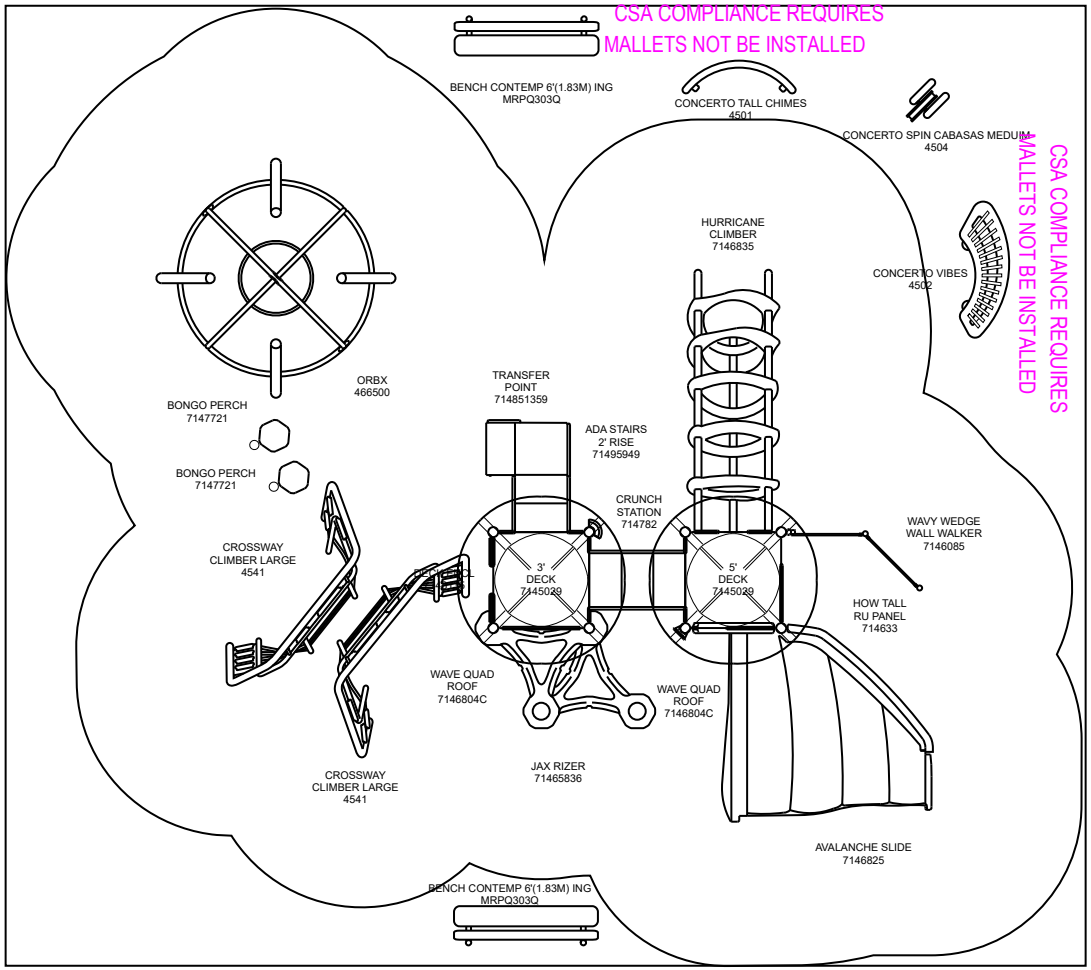






Clearfield3
Clearfield, UT

FOR KIDS AGES 5-12 YEARS



INTERNATIONAL PLAY EQUIPMENT MANUFACTURERS ASSOCIATION
PUBLIC PLAY EQUIPMENT
IPEMA CERTIFIED TO ASTM F1487
To verify product certification, visit www.ipema.org

Miracle

GARRETT & COMPANY, INC.
850 Quaking Aspen Dr
Murray,UT
PHONE NO: (801) 265-8443
FAX NO: (801) 263-1254

GROUND SPACE: 38'-0" x 34'-6"

PROTECTIVE AREA: 45'-0" x 40'-0"

DRAWN BY: Angela LeBaron | DATE: 12/14/2020

R0032_44179584457

✔ COMPLIES TO ASTM/CPSC

To promote safe and proper equipment use by children. Miracle recommends the installation of either a Miracle safety sign or other appropriate safety signage near each playsystem's main entry point(s) to inform parents and supervisors of the age appropriateness of the playsystem and general rules for safe play.

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AN ENERGY ABSORBING PROTECTIVE SURFACE IS REQUIRED UNDER & AROUND ALL PLAY SYSTEMS

Garrett & Company, Inc.
P.O. Box 57426
Murray, UT 84157
projects@garrettandcompany.com

GARRETT & COMPANY

ESTIMATE

PROJECT Clearfield-LG

PROJECT NO. 20421-UT
ESTIMATE 1997
DRAWING Drawing #
OPTION 2
OFFLOAD NO
DATE 2/24/2021
EXPIRES 4/25/2021

BILL TO
Clearfield City
55 State St.
Clearfield, UT 84015
Eric.Howes@clearfieldcity.org

SHIP TO
Eric Howes
Eric.Howes@clearfieldcity.org

ITEM	DESCRIPTION	QTY	AMOUNT
Product	*Jax Web*	1.00	$ 8,194.90
Product	*Chunky Trekker*	1.00	$ 1,334.65
Product	*Jax Pack-Three*	1.00	$ 2,577.06
Product	*Flux Capacitor*	1.00	$ 5,192.53
Product	*Interaxion Alpha*	1.00	$ 8,590.12
Product	*Bongo Pods*	10.00	$ 1,812.25
Product	*Mini City Chattery*	1.00	$ 4,662.40
Product	*Mini City Truck*	1.00	$ 2,976.25
Product	*Mini City Sensory Garden*	1.00	$ 3,331.45
Product	*Bench*	1.00	$ 555.45
Product	*Freestanding Chameleon Slide*	1.00	$ 4,521.13
Product	*Dynamics Lab*	1.00	$ 4,710.56
			$ -
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			$ -
Service	*Installation of Playground*	1.00	$ 12,900.00
			$ -
Product	*Engineered Wood Fiber*	80.00	$ 2,280.00
Service	*Installation of Engineered Wood Fiber*	1.00	$ 800.00
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ESTIMATE NOTES

Offloading — *Garrett & Company offers offloading services for an additional charge of $1,000. This is an optional service; if you plan on offloading the equipment yourself, please make sure to have 3-4 helpers available to get the equipment off the truck(s).*

Freight — *Freight costs are included in these prices*

SUBTOTAL	$ 64,438.76
SALES TAX	$ -
OFFLOAD	$ -
TOTAL	**$ 64,438.76**



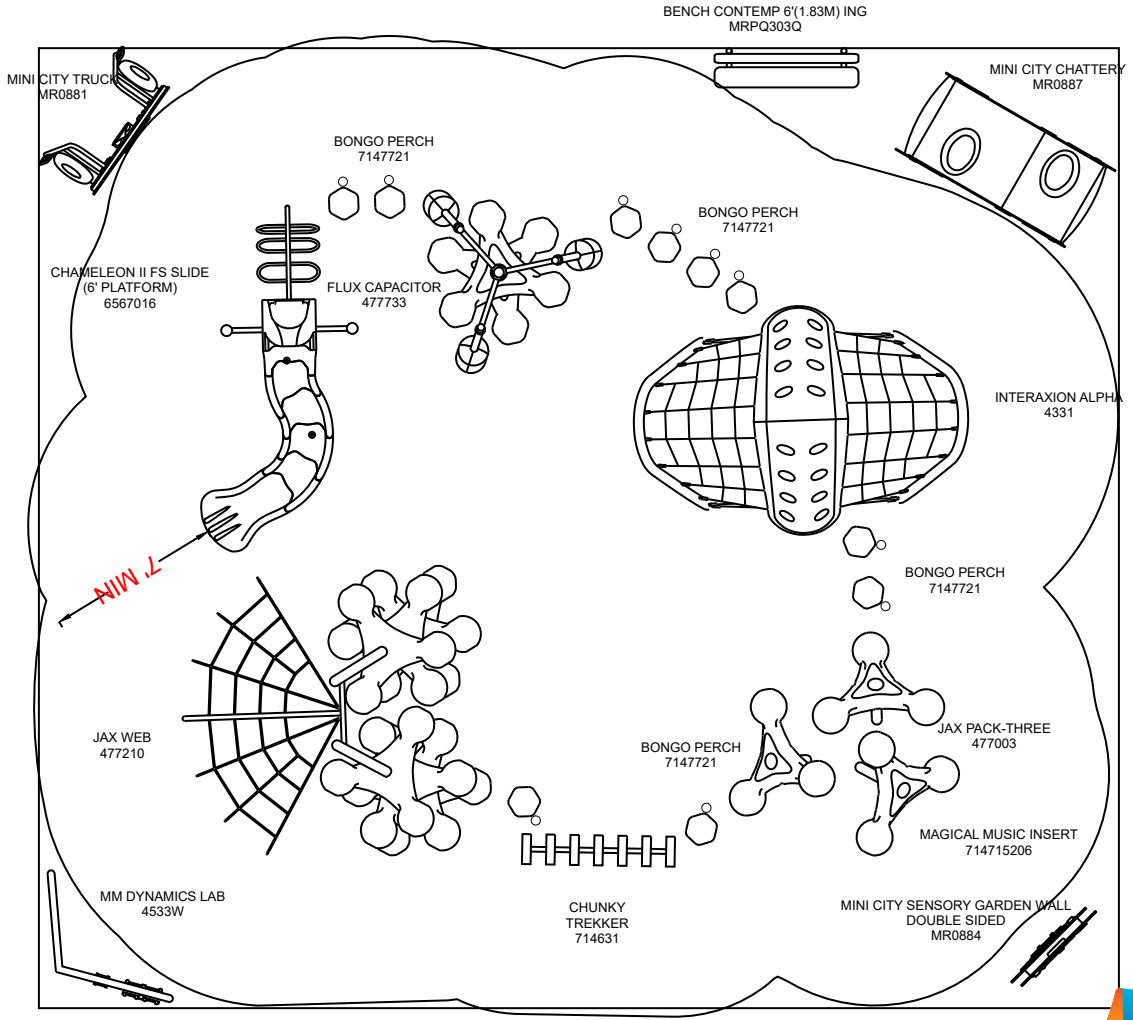






Clearfield2
Clearfield, UT

FOR KIDS AGES 5-12 YEARS



INTERNATIONAL PLAY EQUIPMENT MANUFACTURERS ASSOCIATION
PUBLIC PLAY EQUIPMENT
IPEMA CERTIFIED TO ASTM F1487

To verify product certification, visit www.ipema.org

Miracle

GARRETT & COMPANY, INC.
850 Quaking Aspen Dr
Murray,UT
PHONE NO: (801) 265-8443
FAX NO: (801) 263-1254

GROUND SPACE: 46'-0" x 40'-6"

PROTECTIVE AREA: 45'-6" x 41'-0"

DRAWN BY: Angela LeBaron | DATE: 12/14/2020

R0032_44179561083

✔ COMPLIES TO ASTM/CPSC

To promote safe and proper equipment use by children. Miracle recommends the installation of either a Miracle safety sign or other appropriate safety signage near each playsystem's main entry point(s) to inform parents and supervisors of the age appropriateness of the playsystem and general rules for safe play.

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AN ENERGY ABSORBING PROTECTIVE SURFACE IS REQUIRED UNDER & AROUND ALL PLAY SYSTEMS

STAFF REPORT

TO: Chairman, Nathan Wimmer

FROM: Eric Howes, Community Services Director

MEETING DATE: March 17, 2020

SUBJECT: Pickleball Complex – Alternative Funding

RECOMMENDED ACTION

Review the idea of utilizing revenues from a third annual pickleball tournament to finish the pickleball complex project and add the remaining amenities and make a recommendation to the city council.

DESCRIPTION / BACKGROUND

When the pickleball complex was initially presented to the city council as a 16-court complex, staff told the council that we planned to host two tournaments each year. The revenues from those tournaments are intended to recover the cost of construction within the first 10 years of operation. Staff is now proposing that a third tournament be hosted and that the revenue from that additional tournament be utilized to finish the parking lot and restroom and to add the remaining amenities such as pavilions, a storage shed, and a playground.

IMPACT

a. FISCAL

The cost of hosting the tournament would include only staff time. A reasonable tournament fee for pickleball is $35 per person. A weekend long tournament at our complex could host from 500+ people. Revenues are dependent upon participation but could range from $17,500 to as much as $52,000.

b. OPERATIONS / SERVICE DELIVERY

The intent of this proposal is to provide new funding for the completion of the complex without negatively impacting other existing funding sources.

ALTERNATIVES

- All revenues could be included in Recreation Revenue and return to the general fund.
- Only host 2 tournaments annually.

SCHEDULE / TIME CONSTRAINTS

There are already three tournaments scheduled for the coming summer season.

LIST OF ATTACHMENTS