NOTICE OF

STANDING COMMITTEES

Scheduled for
Tuesday, June 12, 2018,
beginning at 6:30 p.m. in

Council Chambers
Village Hall of Tinley Park
16250 S. Oak Park Avenue
Tinley Park, Illinois

Public Safety Committee
Public Works Committee

A copy of the agendas for these meetings is attached hereto.

Kristin A. Thirion
Clerk
Village of Tinley Park

NOTICE OF A MEETING

OF THE PUBLIC SAFETY COMMITTEE

Notice is hereby given that a meeting of the Public Safety Committee of the Village of Tinley Park, Cook and Will Counties, Illinois, will begin at 6:30 p.m. on Tuesday, June 12, 2018, in the Council Chambers at the Village Hall of Tinley Park, 16250 S. Oak Park Avenue, Tinley Park, Illinois.

The agenda is as follows:

1. OPEN THE MEETING.

2. CONSIDER APPROVAL OF THE MINUTES OF THE PUBLIC SAFETY COMMITTEE MEETING HELD ON MAY 8, 2018.

3. DISCUSS SECONDARY FACILITY AND SCOPE DISCUSSION FOR FIRE STATION #2.

4. DISCUSS POLICE COMMANDER ORDINANCE.

5. RECEIVE COMMENTS FROM THE PUBLIC.

ADJOURNMENT

KRISTIN A. THIRION
VILLAGE CLERK

MINUTES
Public Safety Committee
May 8, 2018 - 6:30 p.m.
Village Hall of Tinley Park – Council Chambers
16250 S. Oak Park Avenue
Tinley Park, IL 60477

Members Present:	W. Brady, Chairman M. Glotz, Village Trustee B. Younker, Village Trustee
Members Absent:	None
Other Board Members Present:	None
Staff Present:	D. Niemeyer, Village Manager P. Carr, Assistant Village Manager F. Reeder, Fire Chief K. Workowski, Public Works Director P. Wallrich, Interim Community Development Director M. Thomas, Information Technology Director P. Connelly, Village Attorney L. Godette, Deputy Village Clerk L. Carollo, Commission/Committee Secretary

Item #1 - The meeting of the Public Safety Committee Meeting was called to order at 6:40 p.m.

Item #2 – CONSIDER APPROVAL OF THE MINUTES OF THE PUBLIC SAFETY COMMITTEE MEETING HELD ON APRIL 10, 2018 – Motion was made by Trustee Younker, seconded by Trustee Glotz, to approve the minutes of the Public Safety Committee Meeting held on April 10, 2018. Vote by voice call. Chairman Brady declared the motion carried.

Item #3 – DISCUSS RENEWAL OF FLEET MAINTENANCE AGREEMENT WITH MOKENA FIRE PROTECTION DISTRICT - The Intergovernmental Agreements between Tinley Park Fire Department and Mokena Fire Protection District for fleet maintenance and repair services is set to expire soon. The Agreement is a continuation of previously agreed to and in force understandings and will extend cooperative agreements for another year. The Public Safety Committee received a copy of the Intergovernmental Agreement for review and consideration.

Staff recommended discussion and execution of the Intergovernmental Agreements between Tinley Park Fire Department and Mokena Fire Protection District for fleet maintenance and repair services.

Chairman Brady asked the Committee if there were any questions. No one came forward. F. Reeder, Fire Chief stated the partnership between Tinley Park Fire Department and Mokena Fire Protection District has been beneficial to the Village.

Motion was made by Trustee Glotz, seconded by Trustee Younker, to recommend renewal of the Intergovernmental Agreements between Tinley Park Fire Department and Mokena Fire Protection District for fleet maintenance and repair services brought forward for future Village Board approval. Vote by voice. Chairman Brady declared the motion carried.

DRAFT

Item #4 – RECEIVE COMMENTS FROM THE PUBLIC - No comments from the public.

Chairman Brady commended Mr. Reeder and staff for a job well done for hosting the First Responder Fest & Firefighter Combat Challenge and Run For Your Life Safety 5K Run held May 4-6, 2018.

ADJOURNMENT
Motion was made by Trustee Younker, seconded by Trustee Glotz, to adjourn this meeting of the Public Safety Committee. Vote by voice call. Chairman Brady declared the motion carried and adjourned the meeting at 6:42 p.m.

lc

DRAFT

Tinley Park ILLINOIS
FIRE
DEPARTMENT

Interoffice Memo

Memo #18-114

Date: June 7, 2018

To: Patrick Carr, Asst. Village Manager

From: Forest Reeder, Fire Chief

Re: Secondary Facility and Scope Discussion for Fire Station #2

I would like to provide an update on the on-going discussions we have been having with our design and construction team regarding the relocation plan for the crews and equipment from Station 47 during demolition and construction of the existing structure.

We have analyzed many potential temporary sites for relocating during construction but cannot locate a site that will accommodate us while still allowing us to be in a position to reach our response time goals for both EMS and fire responses. We believe that the best temporary solution available to us now is to begin the design and construction of a new parking lot / driveway for the new station on the east side of the existing station and to erect a shelter and construction trailer. This solution will allow us to remain in our primary response area, which is a major strategic goal.

At a decision point is the nature of how we acquire and use the shelter and construction trailer. We believe there are two options:

1. Purchase a C-Span tent structure and lease a construction trailer. The tent structure could be allocated to Public Works.
    a. Estimated cost for this option is $125,000 plus options, costing approximately $80,000 for heat, lighting, electric doors, engineering for weather durability.

2. Lease temporary firehouse structure and construction trailer and release them to the renter when completed.
    a. Estimated cost for this option is $163,000

We recommend Option 1 as it allows for continued use of the temporary structure after we utilize it for temporary housing phase during the project.

Tinley Park ILLINOIS
FIRE
DEPARTMENT

Interoffice Memo

C-Span Temporary Structure Example

Portable Construction Trailer for bunk, office and living quarters
(would be utilized in either option.

Leased temporary firehouse structure.

FFR/caf

attach.

R.C. WEGMAN
CONSTRUCTION COMPANY

PROJECT: ***Village of Tinley Park – Fire Station No. 47***

RE: BUDGET - Temporary Structure Options

TEMPORARY STURCTURE:

- 4000 Square Foot Pre – Engineered Metal Building:
  Cost: $840,246.00
  Cost includes:
  - 1000 Square Foot Temporary Living Quarters Build out.
  - Site work, Underground Utilities & Site Paving

2000 SF PURCHASED C-SPAN BUILDING & LEASED BUNK HOUSE TRAILER

- 12 Month Leased Bunkhouse Trailer $60,000.00
- Purchased C-Span Building with Grading-Stone & Utility Hookup Allowance $65,649.00
  Total Cost: $125,649.00

"MAHAFFEY" 50' X 50' TEMP FIREHOUSE STRUCTURE & LEASED BUNK HOUSE TRAILER

- 2 - 14'W x 13'H Motorized Metal Roll-up Doors
- 2 – Single Personnel Doors
- LED Lighting Package
- Indirect Gas Fired Heating Package
  Delivered and Installed $22,400.00
  Remove and Return $10,900.00
  10-Month Lease Rate $6,940 per Month
  Cost: $102,700.00

- 12 Month Leased Bunkhouse Trailer $60,000.00
  Total Cost: $162,700.00

Thank you,

Terry Bohr
R.C.Wegman Construction Company

750 MORTON AVENUE, AURORA, ILLINOIS 60506

March 29, 2018
Terry Sowers
R.C. Wegman Construction Company
Tinley Park, IL

Please review the following quotation.

ITEM	QTY	DESCRIPTION	PRICE
Big Top Shelter	1	40' Wide X 50' Long X 23' Center Height • 18OZ. PVC vinyl fabric with polyester scrim. Fabric color: _____. • Fabric meets the State of CA Fire Marshall Code and NFPA 701. • Frame members: 18" heavy wall galvanized tubular steel truss design. • All weld joints coated with 97% zinc "cold gal" for corrosion protection. • Trusses are on 8.33' centers • Fabric terminates at the _____ level. • A skirt layers on the _____. • Anchors are included for an existing ____ foundation.	$ 24,000.00
End Panels	1 1	1ea access end wall with 1ea 14'wide x 16' high fabric access panel. Access panel door to include all manual winches, track, trolleys, pulleys, cables. 1ea. solid end panel. *These are not engineered door systems. Engineered door systems are available for additional costs. Manual winches are included. Electric winches are available for additional costs.*	$ Included
Man Door	1	3' X 7'Aluminum Man door (to be field located after the cover is installed)	$ Included
Shipping and Handling		FOB Perry, FL. We will prepay and add. Shipping and Handling to the IL job site Shipping is primarily via 102" x 48' long flatbed trailers. Shared Load	$ 2,500.00
Grand Total			**$ 26,500.00**
		Below are optional purchases only	
Engineering Option		If Engineering is required, please provide the proper wind, snow, seismic load and exposure category for the location where the shelter will be LOCATED. Includes extra one-hour consultation with any building official or your engineer. If the shelter is purchased or installed prior to permit approval the customer bears the cost of any upgrades to meet local code All engineering to support the structure is considered "by others", unless specifically noted on our drawings. That includes, but is not limited to, shipping containers, concrete, soil, asphalt, custom support steel, etc. **If foundation engineering is needed, please add $1,800.00**	$ 1,800.00 Add Option

3255 N. US 19 ~~~ Perry, Florida 32347 USA
(850) 584-7786 ~~~ Fax: (850) 584-7713 ~~~ 011-850-584-7786 International
www.bigtopshelters.com ~~~ e-mail: c.padgett@bigtopshelters.com
EEO/AA/m/f/vets/disabled

Electric Winches for Doors	1	1ea. ACI 3000	$ 2,000.00 Add Option
Optional Light Kit LED and Fluorescent lights are available	1 Set	6 ea. LED Lights. Kit includes a Reloc (plug and play light system), Reloc Vertical Base Up Hi Bay Hook hangar fixtures, switches and 100-amp panel box. The main power and connection to the panel box is the responsibility of the customer! (all installation of the lights, wiring, fasteners, hangers, breakers and wiring up to the breaker panel (but not inside), is the responsibility of the end user - Client is responsible for the installation of the electrical wiring inside and up to the Panel Box from Main Power source) Power on site: Volt/ Phase/ Htz	$ 5,100.00 Add Option
Optional Exhaust Fans Optional Vents	1 2	36" x 36" CFM Louvered 120V 60 Hz Electric (Exhaust Fans to be installed on the end panel 36" x 36" louvered vents with frame	$ 3,500.00 $ 1,500.00 Add Option
Optional Internal Liners	1	Internal Fabric Liner of the vinyl which creates a dead air space of between the cover and Inside cord of the truss. This Liner also covers to the ground level on each side. As a dead air barrier to create a R-7- to –R9	$ 15,000.00 Add Option
Optional Batt Insulation	1	Standard Batt Insulation as a barrier to create R19 Insulation. It is installed between the outside cover and the inside liner.	$ 8,500.00 Add Option
Optional Lightning Grounding Kit	1	Lightning grounding kit with hardware	$ 3,500.00 Add Option
Heaters	4	4ea. 30KW Fan forced heaters. Price may vary depending on power on site. ***Big Top does not wire the heaters. This will need to be done by the end user.***	$ 18,000.00 Add Option
Optional Trim Kit	1 Set	Flat bar and tech screws back to trim the skirt back to the base rail	$ 600.00 Add Option
Installation Non-Prevailing Wage Quote		Big Top Shelters will install the above shelter systems at your facility. Big Top Shelters will be responsible for all equipment, and non- union labor. Customer will be responsible for all safety courses, 24/7 access to the site, removing all underground and overhead utilities, permits, dumpster for trash removal, foundation work, portalet or toilet facilities in near proximity to the site, special badges, etc. If the shelter is purchased or installed prior to permit approval the customer bears the cost of any upgrades to meet local code. Big Top Shelters is an installer of our product (equipment). We are not a construction company or general contractor. If your site requires special licenses or requirements, then a general contractor may be required. (See installation clause at the bottom of page.) **If insulation and liners are selected, please add $ 5,000.00**	$ 15,000.00 Add Option

3255 N. US 19 ~~~ Perry, Florida 32347 USA
(850) 584-7786 ~~~ Fax: (850) 584-7713 ~~~ 011-850-584-7786 International
www.bigtopshelters.com ~~~ e-mail: c.padgett@bigtopshelters.com
EEO/AA/m/f/vets/disabled

Technical Assistance Option in lieu of Install. Non-Prevailing Wage Quote		Big Top to provide 1 each technical representative to help in the above installation for 4ea work and 2ea travel days. Travel days are billed at the same rate as work days. Extra days can be purchased while onsite for $855.00 per day plus airfare or travel cost. Weekends are considered a work day. This is an average installation period. No representation made as to the suitability of site, equipment, personnel. Additional days if needed can be added (or subtracted). (Customer will be providing the Equipment & 3-4 Laborers for erection of the shelter. Price based on agreement of using on site equipment) **If insulation and liners are selected, please add 3 days and $2,490.00**	$ 5,730.00 Add Option

Options: Metal Entry Doors, Exhaust Fan Systems, lights, lightning protection kits, flooring, HVAC, etc.
Payment Terms: 50% deposit with order and balance 5 days prior to shipping. Financing is available!
Lead Time: 4+ Weeks from receipt of order. If engineering is required, please add 2+- weeks.

- All assembly instructions, hardware, and anchors are included with shipment.

Sincerely,
Carl Padgett
Sales Representative
c.padgett@bigtopshelters.com

Approved This __ Day of _____, 2018
Signature _____

Technical assistance/installation clause:

1. Fees for services are $ 830.00 for the United States and its territories, Canada, and the Caribbean. International Services are $1100.00 USD per day per person. Included are hotel, rental car, meals, taxies, and airport parking. Expenses for airfare, visas, transfers, special job site training, ferries, and others will be billed at actual costs. On domestic and international installations, the daily fee extends from portal to portal from Perry, Florida. The Daily fee continues during the week Monday through Sunday regardless of whether work can be performed on Saturday or Sunday. Travel arrangements and accommodations are to be arranged or agreed to by Big Top Mfg. or the technician. (Domestic & International flights are to be coach class and the hotel accommodations are to be with a standard chain hotel). All remaining balances will be settled on prior to the departure of the technician from the job site. There may be some international regions where a service technician is not available. Call for details.

2. Big Top will not be responsible for any damage to the grounds, shrubbery, underground utilities, asphalt, concrete, etc. due to the normal construction process necessary to install the above shelters unless specifically provided for in the purchase contract.

3. In the event the above proposal includes metal/aluminum entry equipment doors, unless the shelter is built on level concrete, we cannot take responsibility for its operation. If uneven - such as is routinely encountered on asphalt or soil, the framework will likely require modification on site resulting in additional costs.

4. Big Top will provide soil or concrete anchors as a standard form of anchoring. Big Top makes no representation as to the structural integrity or suitability of the concrete or soil. Any other anchoring surface or method is at the sole risk of the end user. No representation is made as to water drainage due to slope or foundation issues.

5. Shelter is to be installed in accordance with the provided assembly instructions, under the guidance of our technician or via Big Top. If the end user chooses to owner install the shelter, finished photos are required including photos of the shelter with the anchors properly installed. In the event the shelter is ever relocated, new photos will be required including anchorage photos.

6. In the event the end user chooses to employ our technician, we make no representation as to the quality, suitability, or performance of the laborers or equipment provided. The estimate given is based upon typical installations worldwide but is not a guaranteed level of performance.

7. If Big Top is to fully install the shelter, unencumbered access is necessary. We assume a 7-day workweek. If the weekends cannot be worked, we will need to know this in ADVANCE to modify the proposal.

8. End user is responsible for permitting and any local taxes or tariffs, if any. If a turn-key installation by Big Top, it is the end user's responsibility to determine Big Top's ability to install the shelter based upon local licensing or permitting issues. All costs associated with this to be borne by the end user.

9. Shelter is defined as an equipment item. Proper maintenance is necessary to extend the life of the shelter frame, fabric, doors, and access panels. Proper maintenance includes but is not limited to checking fabric for proper taught ness and adjusting as necessary, adjusting cables, pulleys, trolleys, turnbuckles, lubricating moving parts, inspecting nuts, bolts, etc.

10. Lighting, winches, heating, A/C, dehumidification units, etc. are covered under the product manufacturer's warranty.

3255 N. US 19 ~~~ Perry, Florida 32347 USA
(850) 584-7786 ~~~ Fax: (850) 584-7713 ~~~ 011-850-584-7786 International
www.bigtopshelters.com ~~~ e-mail: c.padgett@bigtopshelters.com
EEO/AA/m/f/vets/disabled

June 4, 2018

Terry Sowers
R.C. Wegman Construction Company
Via E-mail

Dear Terry:

It was a pleasure speaking with you late last week. As discussed, Mahaffey can provide a structure to serve as Tinley Park's temporary firehouse. Our structures are 100% portable and fully engineered. We have helped multiple communities across the country with temporary and semi-permanent facilities that help them maintain services for their communities. We look forward to the opportunity of working with you and your team to assist Tinley Park.

Mahaffey's structures are designed specifically for semi-permanent applications. All of our structures are fully engineered and designed to be installed quickly by semi-skilled crews. As one of the largest structure rental companies in North America, Mahaffey has an extensive inventory of structures that allow us to respond to immediate needs. We can easily have a structure in place in just a few weeks after completion of a lease agreement. Additionally, we employ full-time crews who work install and takedown our structures on a daily basis. Our crews can provide a turnkey install of the structure.

For your application, we can provide **a 15m Mega Structure**. The structure is fully engineered and will **meet the wind load and snow load requirements for the area**. Unlike curved structures that prohibit full utilization of the interior footprint**, the vertical uprights of the Mega Structure will ensure that you are able to utilize all of the footprint – maximizing your per square foot value.** Our insulated hardwall system will provide additional protection from severe weather and also provide additional security.. The structure can be fitted with personnel doors, motorized rollup doors, heaters, and lights to make it a full functioning firehouse.

Our team will perform a complete installation of the structure and return to dismantle the structure after completion of the rental term. With Mahaffey, clients are not required to provide equipment or labor. This makes the install worry-free and free of surprise bills that impact set budgets.

Proposed Firehouse Structure

50' x 50' (15m x 15m) – Mahaffey Mega Structure

13' Vertical Sides & 21' Peak Height

2 – 14' W x 13' H Motorized Metal Roll-up Doors

2 – Single Personnel Doors

LED Lighting Package

Indirect Gas Fired Heating Pacakge

Delivery and Install	**$22,400**
Removal and Return	**$10,900**
10-Month Lease Rate	**$6,940 Per Month**

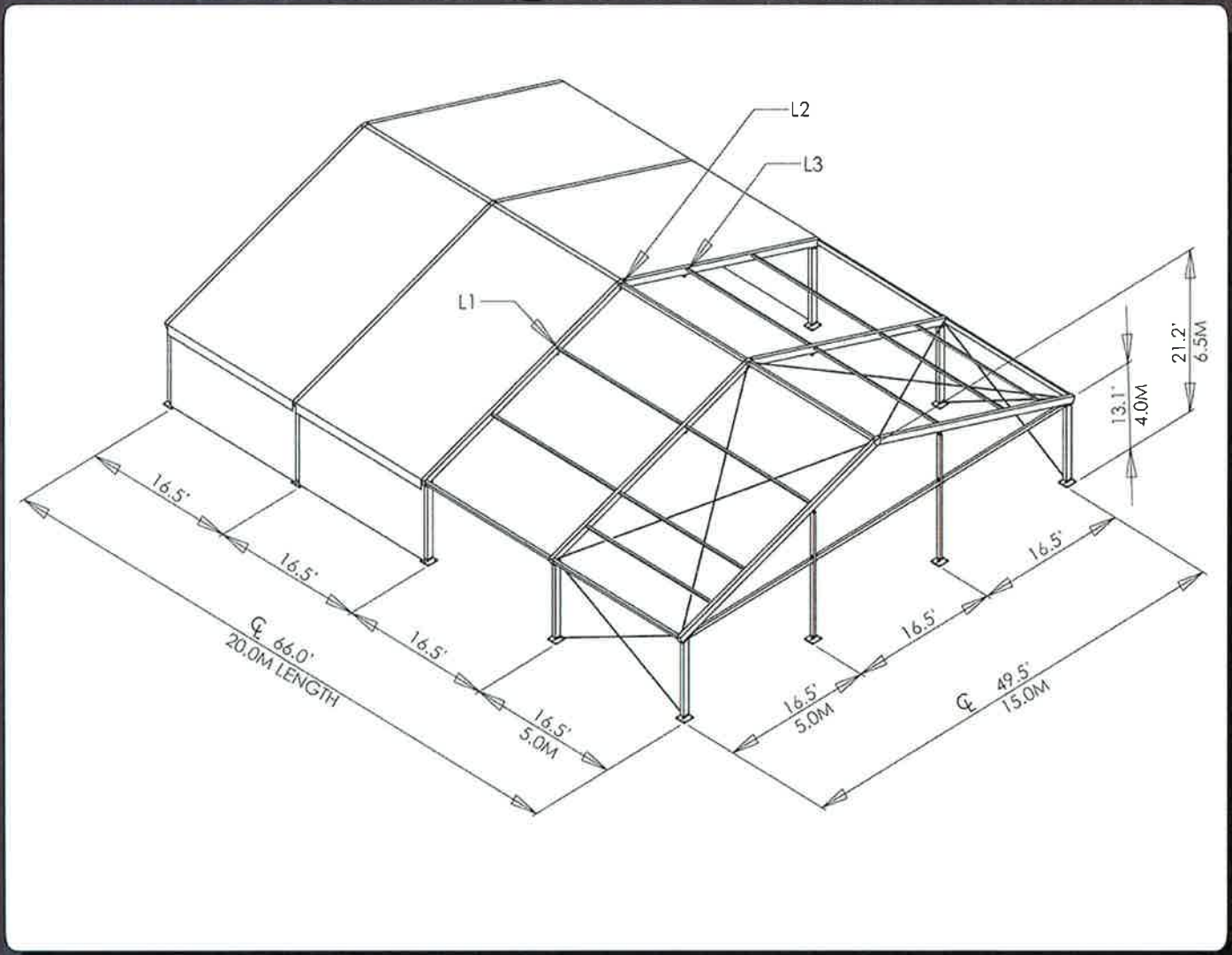
Location: **Tinley Park IL** **Installation:** **TBD Fall 2018**

Note(s): Structure can be leased on a weekly basis after completion of initial term. Mahaffey requires two-week notice for takedown. Proposal includes all non-union labor and equipment for the install and the takedown of the structure. Mahaffey crews normally work 10 hour days, seven days per week, until the job is completed. This job has been priced assuming continuous work flow without any work stoppages. If site specific safety training is required in excess of one hour, additional charges may be required in order to cover the additional man hours. Quote assumes anchoring into level surface area provided free of obstruction with direct semi-truck access within 50' of work site. Applicable sales taxes and permits are not included. This proposal is valid 30 days and is subject to equipment availability at the time the lease agreement is signed.

Sincerely,

Kevin Ponder
Project Manager

15m MegaStructure



Specifications:

Width: 15m (49.3')

Eave Height: 4m (13.1')

Ridge Height: 6.5m (21.2')

Frame Spacing: 5m (16.5')

Installation: 7,500 sq ft daily per crew (est.)

Wind Rating: 90 mph Class C*

Snow Load: 25 lbs per sq ft*

Dead Loads: 250 lbs Left Center (L1)
500 lbs Ridge (L2), 250 lbs Right Center (L3)

Engineering Information:

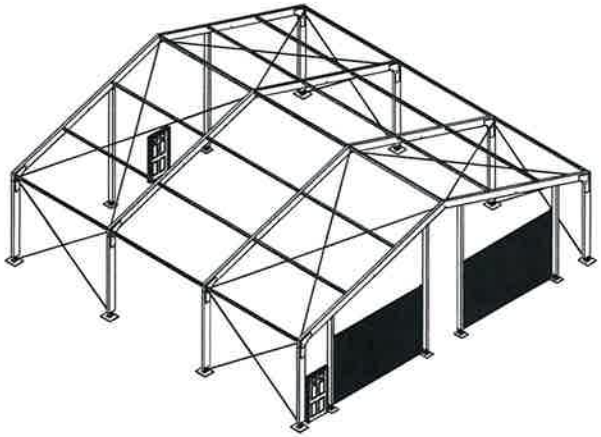
All Mahaffey MegaStructure clearspan structures are evaluated in accordance with applicable U.S. building codes and the International Building Code (IBC). The specifications outlined in the American National Standards Institute / American Society of Civil Engineers (ANSI / ASCE) 7-05: "Minimum Design Loads for Buildings and Other Structures."
* Wind rating and snow load are site-specific.

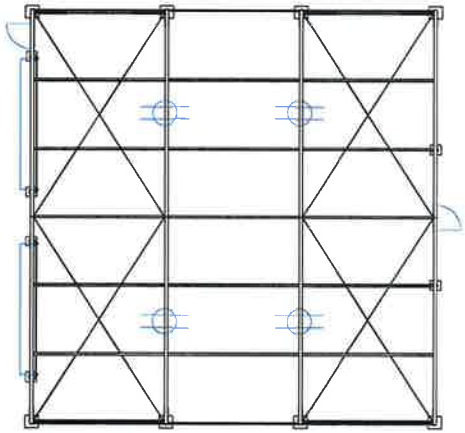
Fabric Information:

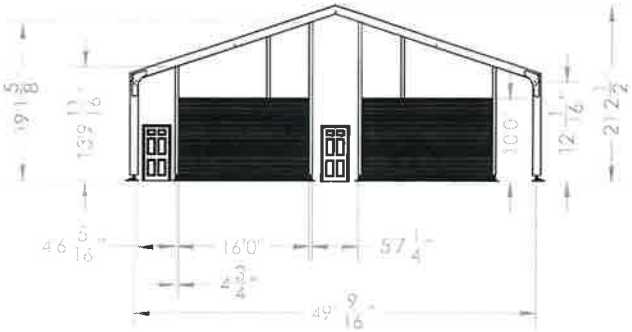
16oz. - 22oz. industrial vinyl-coated fabric. Complies with the California Fire Marshall Code, equal to or exceeding the standard issued by the National Fire Protection Association (NFPA 701).

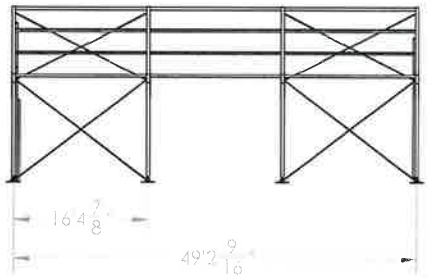
Mahaffey Fabric Structures • www.fabricstructures.com
4161 Delp Street, Memphis, TN 38118 • 800.245.8368

MAHAFFEY









NOTES:

- IF STRUCTURE IS LOCATED IN AREA THAT HAS HEAVY SNOW OR 130 MPH WIND, STRUCTURE WILL HAVE BRACE BARS AND/OR RIDGE STRUTS OR STRUCTURE MAY FEATURE BRACE BARS AND/OR RIDGE STRUTS IF ENGINEER REQUIRES EXTRA BRACING.

ACCESSORIES:

- 2- PERSONNEL DOORS; 1 PER GABLE
- 2- 16'X10' ROLL UP DOORS; FRONT GABLE
- 4- CUSTOM GABLE UPRIGHTS; 2 PER RUD
- 4- LED LIGHTS; 2 PER INTERMEDIATE TRUSS
- HARD SIDES

NOT FOR CONSTRUCTION

COPYRIGHT © 2018 MAHAFFEY FABRIC STRUCTURES
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MAHAFFEY FABRIC STRUCTURES. ANY REPRODUCTION IN PART OR AS A WHOLE, INCLUDING PHOTOCOPYING, RECORDING, OR OTHER ELECTRONIC OR MECHANICAL METHODS, WITHOUT THE WRITTEN PERMISSION OF MAHAFFEY FABRIC STRUCTURES IS PROHIBITED

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN FEET
TOLERANCES
FRACTIONAL ±
ANGULAR: MACH ± BEND ±
TWO PLACE DECIMAL ±
THREE PLACE DECIMAL ±

MATERIAL

FINISH

MAHAFFEY
www.mahaffeyusa.com

	NAME	DATE
DRAWN	SB	6/4/2018
LAST SAVED	sdurks	6/4/2018
PROJECT MGR APPR		
ENG APPR		
PROJECT MGR		

DO NOT SCALE DRAWING

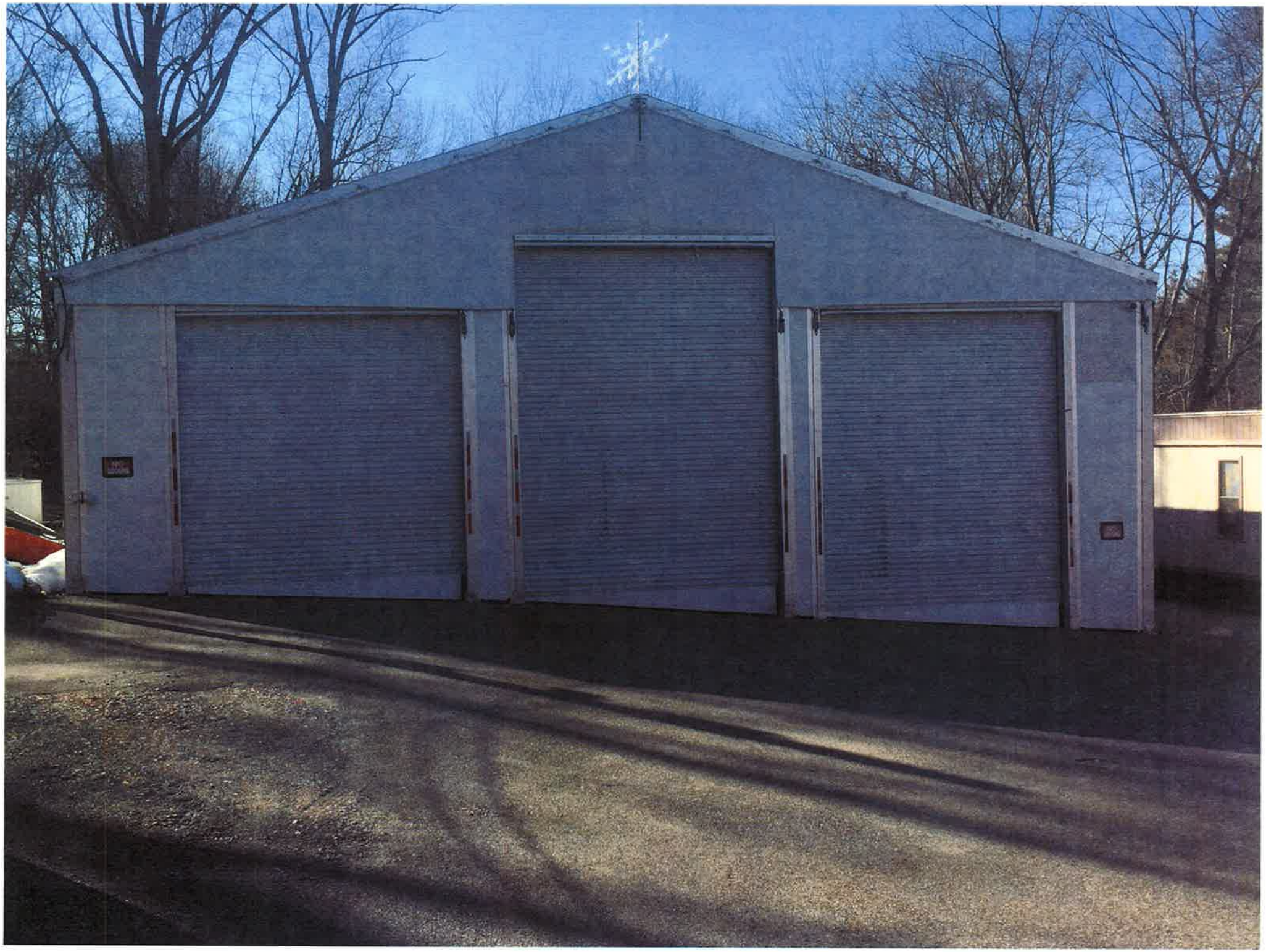
TITLE: RC WEGMAN
TINLEY PARK FIREHOUSE

SIZE B | DWG. NO. RC WEGMAN - TINLEY PARK FIREHOUSE | REV

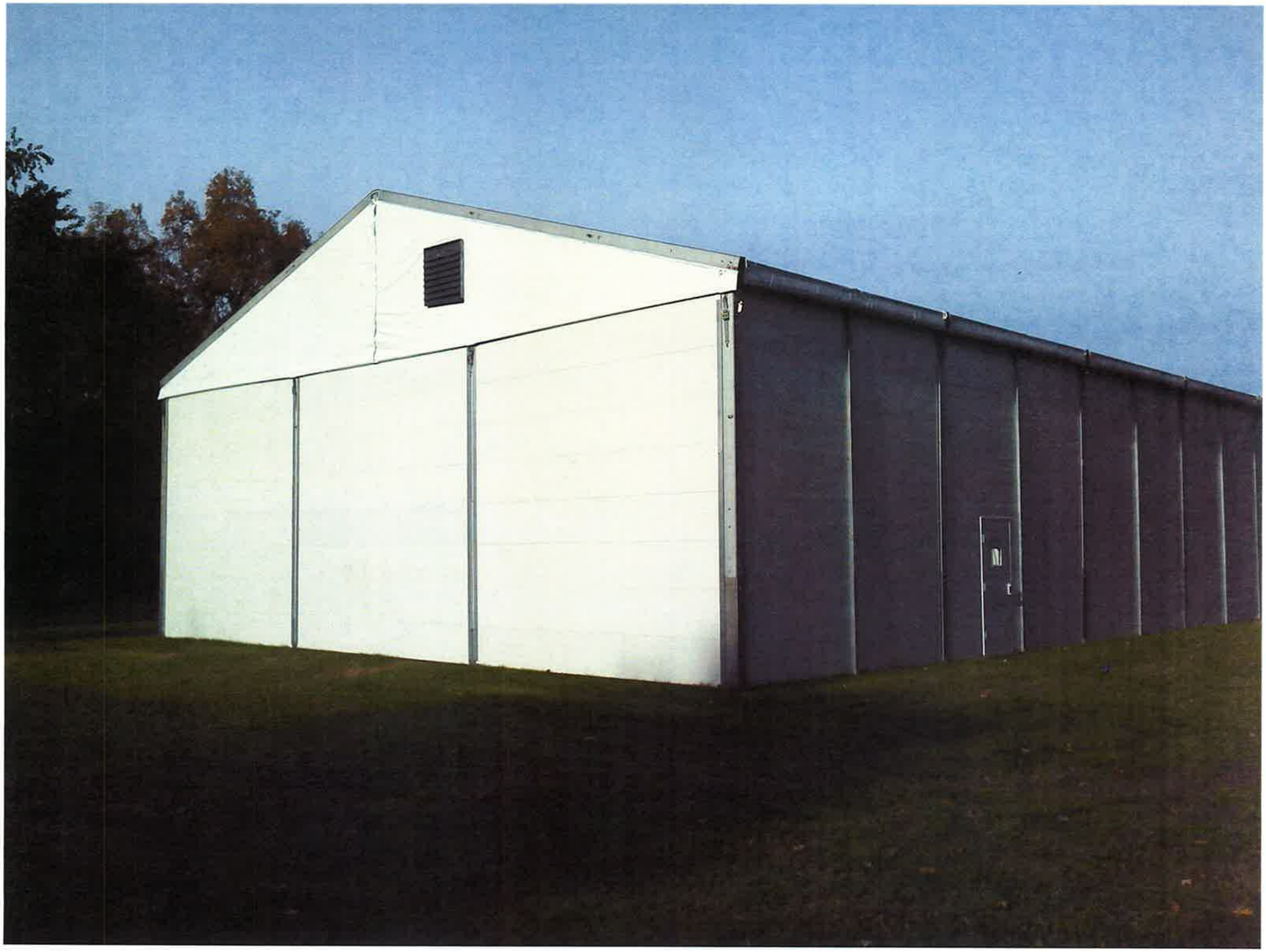
SCALE: 1:175 WEIGHT: SHEET 1 OF 1

COMMENTS:

15Mx15Mx4M L300



NO
SMOKING



FIRE
FIGHTERS
ONLY

R DUTY
Ford
ESCUE 25
FIRE POLICE
GOLDEN'S BRIDGE F.D.

ASST.

Interoffice Memo

Date: June 8, 2018

To: Committee of the Whole

From: David Niemeyer, Village Manager

cc: Pat Carr, Assistant Village Manager

Subject: Police Commander/Civil Service Commission

As you know, the Village is looking at hiring a Police Commander position in the budget. We are also looking at replacing the soon to be vacant Deputy Police Chief position with a Police Commander position.

The current code would require that this position be hired through the Civil Service Commission, since it only allows the Police Chief and Deputy Chief to be hired through the Village recruitment process. A Commander position is an upper management position and typically this would not be hired through the Civil Service process. In addition, the Civil Service Commission process will add months to the recruitment timeline.

The recommendation will be to change the attached ordinance at the June 19, 2018 Village Board meeting and add the Commander position to the list of positions that do not have to be hired through the Civil Service Commission.

ORDINANCE NO. 2013-O-040

ORDINANCE AMENDING CHAPTER 33 OF TITLE III OF THE TINLEY PARK MUNICIPAL CODE – POLICE DEPARTMENT – DEPUTY CHIEF

WHEREAS, the Corporate Authorities have determined that it is necessary and advantageous and in the best interests of the Village and its citizens to eliminate the position of Police Commander and replace that position with the position of Deputy Chief of Police in the Village's police department; and

WHEREAS, the Village is a home rule municipality and as such has the authority to exercise any power or perform any function pertaining to its government and affairs; and

WHEREAS, the Corporate Authorities deem it to be in the best interest of the public to revise Chapter 33 of Title III of the Tinley Park Municipal Code as set forth below;

Now, Therefore, Be It Ordained by the President and Board of Trustees of the Village of Tinley Park, Cook and Will Counties, Illinois, as follows:

Section 1: That Section 33.03, Chapter 33, of Title III of the Tinley Park Municipal Code be and is hereby revised to read in its entirety as follows:

§ 33.03 DEPUTY CHIEF OF POLICE

(A) There is hereby created the office of Deputy Chief of Police, a supervisory office of the Village Police Department.

(B) The Deputy Chief of Police shall be second in command in the Police Department and shall have the authority of the Chief of Police in the Chief's absence. The Deputy Chief of Police shall perform such administrative functions as shall be assigned by the Chief of Police.

(C) The Deputy Chief of Police shall be appointed by the Mayor and Board of Trustees, with input from the Chief of Police, and shall serve for a term of one year.

(D) The Deputy Chief of Police shall receive such compensation as the Board of Trustees shall fix from time to time.

Section 2: That paragraph (A) of Section 33.04, Chapter 33, of Title III of the Tinley Park Municipal Code be and is hereby amended to read in its entirety as follows:

> **(A) All appointments to, and promotions within the Police Department other than those of Chief of Police and Deputy Chief of Police, shall be made by the Civil Service Commission.**

Section 3: That the office of Police Commander is hereby abolished and replaced with the office of Deputy Chief of Police as set forth above.

Section 4: That the Village Clerk be and is hereby authorized and directed to publish this Ordinance in pamphlet form.

Section 5: That this Ordinance shall be in full force and effect from and after its adoption, approval and publication in pamphlet form as provided by law.

Section 6: That if any section, paragraph, clause or provision of this Ordinance shall be held invalid, the invalidity thereof shall not affect any of the other provisions of this Ordinance.

Section 7: That all ordinances or parts of ordinances in conflict herewith are, to the extent of such conflict, hereby repealed.

ADOPTED this 20th day of August, 2013, pursuant to a roll call vote as follows:

AYES: Seaman, Hannon, Maher, Staunton, Leoni, Grady

NAYS: None

ABSENT: None

APPROVED by me this 20th day of August, 2013.

VILLAGE PRESIDENT

ATTEST:

VILLAGE CLERK

306967_1

COMMENTS FROM THE PUBLIC

ADJOURNMENT