CONCESSIONS KITCHEN BID SPECIFICATIONS

CONTRACTUAL DOCMENTS, GENERAL CONDITIONS, SPECIAL REVISIONS AND TECHNICAL SPECIFICATIONS FOR THE LAND CONCESSIONS KITCHEN APPLIANCE PURCHASE AND INSTALLATION

CITY OF SARALAND, ALABAMA

JULY 2024

TABLE OF CONTENTS

Invitation to Bid

Bid Specifications

Bid Form

Special Conditions

Instructions to Bidders and General Conditions

Affidavit of Contractor or Direct Vendor

Notice of Award (Sample)

Performance Bond (Sample)

Labor and Materials Bond (Sample)

Contracts (Sample)

Notice to Proceed (Sample)

Waiver and Release of Lien (Sample)

PUBLIC NOTICE REQUEST FOR BIDS

Sealed bids will be received, opened and read allowed in public session for the land concessions kitchen appliance purchase and installation for the City of Saraland, Alabama at 6:00 p.m. on Monday, September 9, 2024 at the City Hall Municipal Complex located at 943 Saraland Boulevard South, Saraland, Alabama.

Proposal specifications may be obtained from Saraland City Hall, 943 Saraland Boulevard South, Saraland, Alabama, Monday through Friday from 8:00 a.m. until 5:00 p.m. or may be downloaded from the City's website at <u>www.saraland.org</u>.

Sealed proposals may be mailed or delivered directly to the City of Saraland prior to public meeting and opening. All sealed proposals must be clearly and legibly marked "SEALED PROPSAL," the proposers name, the project name, and the opening date and time. Contact Judi Smith at 251-375-5353 or jsmith@saraland.org with any questions.

Sealed proposals must be mailed to the following address:

City of Saraland Attention: City Clerk 943 Saraland Boulevard South Saraland, Alabama 36571

Or

Hand delivered to

City of Saraland Attention: City Clerk 943 Saraland Boulevard South Saraland, Alabama 36571

Be advised that overnight delivery by express or courier to Saraland is not

guaranteed. Faxed proposals and email proposals will not be accepted.

The City of Saraland reserves the right to reject any and all bids, to waive any irregularity in bids received, and to accept or reject any items of the bid for the benefit of the public. No conditional bids will accepted. No bid may be withdrawn for a period of sixty (60) days after the scheduled bid date and time for the receipt of bids.

THE CITY OF SARALAND, ALABAMA

INVITATION TO BID

Invitation to bid date: September 9, 2024

Bid title: The Land Concessions Kitchen Appliance Purchase and Installation Place of bid opening: City of Saraland, City Hall, 943 Saraland Boulevard South Bids must be received before: September 9, 2024 at 6:00 p.m. (Central) Bids will be publically opened: September 9, 2024 at 6:00 p.m. (Central) Sealed bids will be received by the City of Saraland at the office of the City Clerk located at Saraland City Hall until the above time and date at which time they will be

opened as soon thereafter as practicable.

NOTE: For this bid to be considered responsive, all information in this section should be supplied, as appropriate, or the entire bid may be disqualified. Bid response must be in ink or typed with original signature. No errors will be corrected after bids are opened. No prices shall include state or federal excise taxes; tax exemption certificates furnished upon request. City of Saraland reserves the right to accept or reject all bids, or any portion thereof. The City reserves the right to require a bid bond, in which case specific information shall be provided in the bid documents.

ALL BIDS MUST BE RETURNED AS FOLLOWS:

All bidders must use the bid form provided in the bid documents and show on the envelope "SEALED BID," the bid title, the bidders name, and the opening date and time. Each bid must be in a separate envelope. Delivery instructions are as follows:

For service via U.S. Postal Service:

City of Saraland Attention: City Clerk 943 Saraland Boulevard South Saraland, Alabama 36571 Delivery via Courier (UPS, Fed Ex, etc.) Or Hand Delivery City of Saraland Attention: City Clerk 943 Saraland Boulevard South Saraland, Alabama 36571

For the purchase of personal property only, a resident person, firm or corporation, whose bid is no more than five percent (5%) greater than then lowest bid, may be the successful bidder and the contract may be awarded to such resident responsible bidder. A resident bidder is defined by the City Council of Saraland as any business located within Mobile County.

Any questions concerning the technical specifications should be made to Mr. John Di Meglio at (201) 321-0518/ jdimeglio@kempersports.com.

Questions concerning technical specifications or general bid procedures may be made to Judi Smith, City Clerk at (251) 375-5353/ jsmith@saraland.org.

BID SPECIFICATIONS

A. Owner.

The owner of this contract is the City of Saraland, Alabama. The mailing address for the owner is 943 Saraland Boulevard South, Saraland, Alabama, 36571.

B. Local license requirement.

Attention is called to the fact that all companies performing work on this contract must obtain a business license from the City of Saraland. Please contact the City of Saraland City Clerk's office at (251) 375-5353 for more information.

C. Project description.

The purpose of this contract is to provide for the purchase of appliances for the concessions areas of The Land Sportsplex project and to install them in the concession areas.

D. Scope of work.

1. Contractor is responsible for purchase of the appliances and material provided for in Exhibit A and for their delivery to The Land the location or installation.

2. The Contractor shall undertake all efforts necessary to install the appliances and equipment in conformance with the schematics and drawings contained in Exhibit B hereto. This is to include all necessary electric, gas and plumbing connections to the utility service at the locations where installed. Said installation of the appliances and equipment will be in conformance with the schematic and floor plans outlined in Exhibit B hereto.

3. Contractor will undertake those efforts to test the installed appliances and equipment to ensure proper and safe installation consistent with manufacturer requirements as well as existing building and professional technical codes adopted by the City.

4. Contractor will undertake those efforts necessary to remove all packaging and transportation material and remove the same from the work site and dispose of those items properly.

5. Contractor will coordinate their efforts for delivery and installation so that the impact of the delivery and installation will minimize any adverse impacts on any other contractor or subcontractor performing work at The Land Sportsplex Complex.

6. Contractor will work with the city appointed project manager to develop a calendar for the delivery and installation of the appliances and equipment with delivery to begin by November 1, 2024 with the delivery and installation to be complete for the entire project by November 22, 2024.

7. The contractor shall supervise and direct the work, using skillful labor and proper equipment for all tasks. Safety of the contractors personnel and equipment is responsibility of the contractor. Additionally, the contractor shall pay for all materials, personnel, taxes and fees necessary to perform under the terms of this contract.

8. The contractor must be duly licensed in accordance with the State of Alabama statutory requirement to perform the work. The contractor shall obtain all permits and city licenses necessary to complete the work. City fees for permits where needed, shall be waived. The contractor shall be responsible for determining what permits are necessary and perform under the contract. Copies of all permits shall be submitted to the project manager.

9. The contractor shall be responsible for taking corrective action in response to any notices of violations issued as a result of any contractors or subcontractor actions or operations during the performance of this contract. Corrections for any such violations shall be at no additional cost to the City.

10. All work shall be accomplished in a safe manner in accordance with applicable state and federal regulations.

11. The specific items included as part of this scope of work are listed for emphasis only and are not intended to limited the scope of work in any way.

12. Contractors price includes: All costs for purchases of appliances, equipment and necessary installation, mounting and connection hardware and supplies.

a. All taxes associated with the scope of work;

b. All salaried and field personnel required to complete the work;

c. All reasonably anticipated expenses.

13. Contractor is responsible for all material handling required to perform the scope of work.

14. Contractor will also comply with the provisions of the "special conditions" document included in this packet.

E. Minimum equipment requirements.

All equipment used in the delivery and installation of the appliances and equipment to be installed as well as any equipment utilized to connect the appliances or equipment to utilities must be in compliance with all applicable federal state and local rules and regulations. All loading equipment shall conform to OSHA standards.

F. Disposal of materials.

Any waste and excess materials resulting from the transportation delivery or installation of the appliances and equipment shall be disposed of by the contractor in a safe manner conforming to all federal and state occupational and environmental laws and regulations and any costs associated with the disposal will be included in contractors price.

G. Payment of invoices.

1. Payment for completed may be invoiced on a monthly basis to the project manager.

H. State and federal laws, rules and regulations apply. The laws of the State of Alabama apply to any purchase made under this contract. Contractor shall comply with all local, state, and federal directives, orders and laws as applicable to this invitation to bid and subsequent contract(s). Contractor certifies by submission of this bid that they have not and will not use federal funds to pay any persons or organizations to influence or attempt to influence an officer or employee of an agency, a member of congress, officer or employee of congress or an employee of a member of congress in connection with obtaining any federal contract, grant or any other award covered by 31 USC §1352.

BID FORM

To: City of Saraland 943 Saraland Boulevard South Saraland, Alabama 36571

Bidder:

Owner: City of Saraland, Alabama

Project: Concessions Kitchen Appliance Purchase and Installation

The bidder, in compliance with the instructions to bidders and general conditions having received plans and specifications for the project, and having received, read, and taken into account all addenda as follows:

and having inspected the site(s) and the conditions affecting and governing the accomplishment of the project, the undersigned agrees to furnish all material and perform all labor, as specified to complete the following:

BID TOTAL (SUM OF EXTENED SUBTOTALS) \$_____

REQUIRED ATTACHMENTS:

Provide a minimum of three references for past projects similar to this project to include name of owner, owner contact name and number, brief project description, and any letters of recommendation. The undersigned bidder acknowledges having inspected the site(s) and the conditions affecting and governing the accomplishment of the project, and proposes to furnish all material, products and perform all labor, as specified, to complete the project.

Company Name

Street Address

Company Representative

Title

City, State and Zip

Phone

Email

I/we agree to furnish at the prices shown and guarantee that each offered will meet or exceed all specifications, terms and conditions and requirements listed. To the extent any appliance brand name is listed, I/we certify that the appliance or product ultimately provided will be of the manufacturer listed or will be of like quality. This is the total price and includes all delivery or freight charges to the City of Saraland. Any attachments hereto is made and becomes a part of this inquiry and must be signed by the bidder. I/we affirm that I/we have not been in any agreement or collusion among bidders in restraint of competition, to bid at a fixed price, or to refrain from bidding otherwise. By signing this contract, the company represents and agrees that it is not currently engaged in, nor will it engage in, any boycott of a person or entity based in or doing business within a jurisdiction with which the State of Alabama enjoys open trade.

Sworn to and subscribed before me, this _____ day of , 2024.

Company Name

Authorized Signature

Typed Authorized Name

Title

Mail Address

City, State Zip

Phone

Fax

Email

STATE OF ALABAMA) COUNTY OF MOBILE)

Before me, the undersigned authority, in and for said State and County, personally appeared, ______, whose name is signed to the foregoing and who is known to me and who by me being first duly sworn upon oath deposes and says that he signed the foregoing of his own free will and with full knowledge of same on this the _____ day of _____, 2024.

Notary Public My Commission expires: _____

SPECIAL CONDITIONS

The following special conditions will apply to the bid and performance of this project:

1. The contractor shall be responsible for all damage to public and private property as a result of the contractor's actions or the actions of any subcontractor of the contractor. This provision to specifically include, without limitation, damage to The Land Sportsplex property. Contractor understands that time is of the essence in the performing of this contract. The parties agree that the determination and calculation of damages should the timeframe not be achieved is difficult. As a result, the parties agree that liquidated damages due to delay and completion of the project in the amount of \$500.00 per day will be payable to the owner and may be deducted from any invoicing or billing from the contractor to the owner.

2. Contractor agrees to provide a necessary performance bond, payment bond and insurance certificates and execute the owners contract for services pursuant to the bid documents no later than two weeks following notification that the bid has been accepted.

3. All information required of submitting contractor is also required for any proposed subcontractor or firm which contractor expects to utilize. Contractor acknowledges that it is completely responsible for the actions or inactions of the subcontractors. Contractor shall be responsible for the compliance of all subcontracting parties with the terms of the contract and with any applicable local state or federal laws or regulations. Contractor shall be solely responsible for timely paying of its subcontractors.

4. Contractor will provide where applicable waiver of materialman lien as it concerns all appliances, product, equipment and installation costs with any invoicing submitted.

5. Contractor shall maintain adequate records to justify all charges, expenses and costs incurred in performing the services and installation for a period of at least three years following the conclusion of the project. The owner and/or their designee shall have full and complete access to all records, documents, and information collected and/or maintained by contractor in the course of the administration and performance of the contract. This information shall be made accessible at contractors local place of business in the owners jurisdiction, for purposes of inspection, reproduction and audit without restriction. If records are unavailable in the jurisdiction, it shall be contractors responsibly to ensure that all required records are proved to the owner at contractors expense.

INSTRUCTIONS TO BIDDERS & GENERAL CONDITIONS

1.0 INTRODUCTION

All bidders will be bound to the general conditions and requirements set forth in these general instructions and such instructions shall form an integral part of each purchase contract awarded by the City of Saraland. Applicability of general conditions as stated below shall be determined by the City of Saraland. All bids must be submitted on and in accordance with the instructions provided by the City of Saraland.

2.0 BID DOCUMENTS

A complete set of Bid Documents is included herein. The date, time, and place of a bid opening will be given in the Invitation to bidders. Copies of the complete set of Bid Documents may be inspected and/or obtained at the following location:

Saraland City Hall 943 Saraland Boulevard South Saraland, AL 36571

Or downloaded from the City's website: www.saraland.org, see "Bids"

3.0 EXAMINATION OF DOCUMENTS AND PROJECT SITE

- 3.1 Carefully examine the Bid Documents, Specifications, Drawings, and the Work Site.
- 3.2 Bids shall include all costs required to execute the work under the existing conditions.
- 3.3 Extra payments will not be made for conditions which can be determined by examining the documents and the site.

4.0 INTERPRETATIONS AND ADDENDA

- 4.1 Should a bidder find discrepancies, ambiguities, or omissions in the Specifications, or should he/she be in doubt as to their meaning, he/she shall immediately notify the City Clerk (Judi Smith at 251-679-5560 or jsmith@saraland.org).
- 4.2 The City Clerk will issue Addenda to clarify discrepancies, ambiguities, or omissions in the Specifications.
- 4.3 Addenda will be posted on the City's website at: <u>www.saraland.org.</u>
- 4.4 Addenda shall become part of the bid and all bidders must acknowledge receipt of Addenda on their Bid Form or their bid will be rejected. Bidders shall be bound by all Addenda.
- 4.5 The City is not responsible for any oral instructions.

5.0 **PREPARATION OF BID**

- 5.1 The bid must be submitted on the Bid Form furnished. All information required by the Bid Documents must be given to constitute a complete bid.
- 5.2 The Bidder must print, in figures, without interlineations, alterations, or erasures, a Unit Price. The Bidder shall then print the total sum on the line designated as "Bid Total." The City will check the total sum printed by the Bidder, and, in case of error or discrepancy, the unit price shall prevail and the total shall be corrected.
- 5.3 Prices and all information must be legible. Illegible or vague bids may be rejected.

- 5.4 All signatures must be written. Facsimile, printed, or typewritten signatures are not acceptable.
- 5.5 Under penalty of perjury, the Bidder certifies by signature on the Bid Form that:
 - The bid has been arrived at by the Bidder independently and has been submitted without collusion with any other vendor of materials, supplies, equipment, or services for the type described in the Invitation to Bid; and
 - The contents of the bid have not been communicated by the Bidder; nor to his/her best knowledge and belief by any of his/her employees or agents to any person not an employee or agent of the Bidder or its surety on any bond furnished herewith prior to the official opening of the bid.

6.0 DELIVERY AND SUBMISSION OF BID

- 6.1 Each bid shall be placed, together with the Bid Bond, if applicable, in a sealed envelope. Bid envelopes must be clearly marked "SEALED BID," the Bidder's name, the title of the bid, and the opening date and time.
- 6.2 All bids received after the time stated in the Invitation to Bid will not be considered and will be returned unopened to the Bidder. The Bidder assumes risk of delay in the mail. Whether sent by mail or by means of personal delivery, the bidder assumes responsibility for having bids deposited on time at the place specified.
- 6.3 The submission of a bid will be construed to mean that the Bidder is fully informed as to the extent and character of the supplies, materials, or equipment required, and as a representation that the bidder can furnish the supplies, materials, or equipment satisfactorily in complete compliance with the specifications.

7.0 MODIFICATIONS AND WITHDRAWALS OF BIDS

- 7.1 No alteration, erasure, or addition is to be made in the typewritten or printed matter. Deviations from the specifications must be set forth in the space provided in bid or by attached sheets for this purpose.
- 7.2 Bids may not be modified after submittal.
- 7.3 Bidder may withdraw his/her bid, either personally or by written request, at any time prior to the scheduled bid opening time.
- 7.4 No bidder may withdraw his/her bid for a period of thirty (30) days after the bid opening.

8.0 **RIGHT TO REJECT BID**

Bids may be rejected if they contain any omissions, alterations of form, additions not called for, conditional bids, alternate bids unless requested by the City, incomplete bids, erasures, or irregularities of any kind. Bids in which the Unit or Lump Sum prices are obviously unbalanced may be rejected. The City reserves the right to reject any and all bids for any reason and to waive any informality or irregularity in the bids received.

9.0 INTENTIONALLY OMITTED

10.0 QUALIFICATION OF CONTRACTORS

Each Bidder shall be prepared, if requested by the City, to present evidence of its experience, qualifications, and financial ability to carry out the terms of the Contract. The City reserves the right to disqualify any bidder who, in the sole judgement of the City, fails to adequately demonstrate qualifications and experience sufficient to enable that bidder to successfully complete the scope of work under this Contract.

11.0 EXECUTION OF CONTRACT

Within seven (7) days of Notice of Award, the Contractor shall deliver to the City proof of insurance and sureties as required by Contract Documents. All proof of insurance and sureties shall be approved by the City before the Contractor may proceed with Work.

12.0 LAWS AND REGULATIONS

The Contractor's attention is directed to the fact that all applicable State laws, Municipal Ordinances, and the Rules and Regulations of all authorities having jurisdiction over construction of the project shall apply to the Contract throughout, and they will be deemed to be included in the Contract the same as though herein written out in full.

13.0 ALABAMA LICENSE CONTRACTOR

All Contractors submitting bids must be licensed general contractors in the State of Alabama.

14.0 BUSINESS LICENSE

The successful bidder will be required to obtain a City of Saraland Business License in order to operate within the Corporate Limits.

15.0 BID BOND

A bid bond in the amount of \$25,000 shall be submitted with the bid. The contractor shall provide a letter from Surety certifying that the bid bond amount will be provided in the event the bidder refuses to enter into a contract and substantial conformance with sample contract contained in the bid documents.

16.0 PERFORMANCE BOND

Upon receipt of a Notice to Proceed, the Contractor shall obtain a performance bond equal to 100% of the contract amount and shall provide such bond within seven (7) days of Notice to Proceed. The Contractor shall provide a letter from Surety certifying that a Performance Bond will be provided in the event a Notice to Proceed is issued within seven (7) days of Notice of Award.

17.0 LABOR & MATERIALS BOND

Upon receipt of a Notice to Proceed, the Contractor shall obtain a Labor & Materials Payment Bond equal to but not less than 50% of the contract amount and shall provide such bond within seven (7) days of Notice of Proceed. The bond shall include payment of reasonable attorney's fees incurred by successful claimants in civil actions. The Contractor shall provide a letter from Surety certifying that a Labor & Materials Bond will be provided in the event a Notice to Proceed is issued within seven (7) days of Notice of Award.

18.0 INDEMNIFICATION

The successful bidder shall indemnify, defend, and hold harmless City of Saraland and all City Officers, agents, and employees against all claims, demands, damages, and expense (including reasonable attorneys' fees for the defense thereof) for loss of life or injury or damage to person(s) or property arising from a negligent act or omission, operation, or work of the vendor, its agents, or employees while engaged upon or in connection with the services performed by the successful bidder.

19.0 INSURANCE REQUIREMENTS

Contractor agrees, at its sole expense, to maintain on a primary and non-contributory basis during the life of this Contract, or the performance of Work hereunder, insurance coverages, limits, and endorsements as set out below. Coverage of all insurance shall be from acceptably strong companies with a minimum rating of A+/AA in Best's Insurance Guide, or lacking that, must be approved by the Owner. Contractor agrees to obtain Commercial General Liability, Business Auto Liability, Worker's Compensation, and Commercial Umbrella/Excess Liability before starting the work. Contractor also agrees to undertake the obligation to insure that all subcontractors abide by these same insurance requirements.

The Contractor agrees the insurance requirements herein as well as City's review or acknowledgment is not intended to and shall not in any manner limit or qualify the liabilities and obligations assumed by the Contractor under this Contract.

Commercial General Liability

Contractor agrees to maintain Commercial General Liability at a limit of liability not less than \$1,000,000 Each Occurrence, \$2,000,000 Annual Aggregate. Contractor agrees its coverage will not contain any restrictive endorsement(s) excluding or limiting Product/Completed Operations, Independent Contractors, Broad Form Property Damage, X-C-U Coverage, Contractual Liability, or Cross Liability.

Business Automobile Liability

Contractor agrees to maintain Business Automobile Liability at a limit of liability not less than \$1,000,000 Each Occurrence. Coverage shall include liability for Owned, Non-Owned, and Hired Automobiles.

Worker's Compensation & Employer's Liability

Regardless of any "minimum requirements" of the State of Alabama, Contractor shall obtain Worker's Compensation insurance covering <u>all</u> workers involved in the Work. (Note: Elective exemptions or coverage through an employee leasing arrangement will violate this requirement.) Subcontractor shall also obtain Employer's Liability insurance with minimum limits of \$500,000 Each Accident, \$500,000 Disease Policy Limit, and \$500,000 Each Employee.

Commercial Umbrella/Excess Liability

Contractor agrees to maintain either a Commercial Umbrella or Excess Liability at a limit of liability not less than \$1,000,000 Each Occurrence, \$1,000,000 Aggregate. The Contractor agrees to endorse the City as an "Additional Insured" on the Commercial Umbrella/Excess Liability, unless the Commercial Umbrella/Excess Liability provides coverage on a pure/true follow-form basis, or the City is automatically defined as an Additional Protected Person.

Additional Insured Endorsements

The Contractor agrees to endorse the City as an Additional Insured on the Commercial General Liability with the following Additional Insured endorsement, or similar endorsement providing equal or broader Additional Insured coverage than:

• CG2010 10 01 – Additional Insured; Owners, Lessees, or Contractors, OR

• CG2010 07 04 – Additional Insured; Owners, Lessees, or Contractors; Scheduled Person or Organization endorsement

The name of the organization endorsed as Additional Insured for all endorsements shall read "City of Saraland."

Waiver of Subrogation

Contractor agrees by entering into this written Contract to a Waiver of Subrogation in favor of the City. If a policy prohibits waiving subrogation rights without an endorsement, the Contractor agrees to endorse it with a Waiver of Transfer of Rights of Recovery against Others, or an equivalent endorsement. This Waiver of Subrogation requirement shall not apply to any policy which voids coverage if subrogation is waived.

Right to Revise or Reject

The City reserves the right to revise any insurance requirement based on insurance market conditions affecting the availability or affordability of coverage; or changes in the scope of work/specifications affecting the applicability of coverage. Additionally, the City reserves the right, but not the obligation, to review and reject and insurance policies failing to meet the criteria stated herein, or any insurer(s) providing coverage, due to its poor financial condition or failure to operate legally in the State of Alabama. In such events, City shall provide Contractor written notice of such revisions or rejections.

No Representation of Coverage Adequacy

The coverages, limits, or endorsements required herein protect the primary interests of the City, and the Contractor agrees in no way should these coverages, limits, or endorsements required be relied upon when assessing the extent or determining appropriate types and limits of coverage to protect the Contractor against any loss exposures, whether as a result of the Project or otherwise.

Certificate of Insurance

Contractor agrees to provide City a Certificate of Insurance evidencing the above coverages. If the Contractor receives a non-renewal or cancellation or other material change notice from an insurance carrier affording coverage required herein, Contractor agrees to notify the City immediately with specifics as to which coverage is no longer in compliance. The City shall have the right, but not the obligation, of prohibiting Contractor from entering the Work site until a new Certificate of Insurance is provided to the City evidencing the replacement coverage. The Contractor agrees the City reserves the right to withhold payment to Contractor until evidence of reinstated or replacement coverage is provided to the City. If the Contractor fails to maintain the insurance as set forth herein, the Contractor agrees the City shall have the right, but not the obligation, to purchase replacement insurance, which the Contractor agrees to reimburse any premiums or expenses incurred by the City.

The Contractor agrees the Certificate(s) of Insurance shall:

1. Clearly indicate the City has been endorsed on the Commercial Umbrella/Excess Liability and Commercial General Liability policy as an Additional Insured. Clearly indicate the project name and project number.

2. Clearly indicated Certificate Holder(s) as follows:

Original to: City of Saraland Attn: City Clerk 943 Saraland Boulevard South Saraland, AL 36571 Fax (251) 679-5560

20.0 DEFAULT OF CONTRACTOR

In cases of default of the contractor, the City may procure the Work from other sources and hold the contractor responsible for any excess cost occasioned thereby.

REQUIREMENTS FOR CONTRACTS AND PURCHASES

Effective January 1, 2012 under the "Beason-Hammon Alabama Taxpayer and Citizen Protection Act," Act No. 2011-535, Alabama Code (1975) Section 31-13-1, Et Seq., before entering into a contract with the City to:

- 1. Perform a service;
- 2. Perform work;
- 3. Provide a product;
- 4. Accept a grant; and/or
- 5. Accept an initiative

The State of Alabama requires the business entity to sign a notarized affidavit agreeing:

- 1. Not to knowingly employ, hire for employment, or continue to employ, any unauthorized aliens in the State of Alabama;
- 2. To enroll in the E-Verify Program, to verify the immigration status of every employee required to be re-verified through that system and to provide documentation of its enrollment; and
- 3. To require its subcontractors to comply with the above requirements.

Before any contract can be let, purchase can be made, or payment can be issued by the City of Saraland after January 1, 2012, the Affidavit on the reverse side of this document must be completed, notarized, and returned to our offices.

Note: Proof of enrollment in the E-Verify Program must accompany the Affidavit, unless you do not have or hire any employees.

Questions about this process may be directed to Judi Smith, City Clerk, at (251) 679-5560 or via e-mail at jsmith@saraland.org.

COMPLETED AFFIDAVIT MUST BE RETURNED IN SEALED BID.

AFFIDAVIT OF CONTRACTOR OR DIRECT VENDOR

State of _____

County of _____

Before me, a notary public, personally appeared ______ (print name) who, being duly sworn, says as follows:

As a condition	for the award	of any contract	, grant, c	or incentive by	the City of	Saraland,	Alabama, I
hereby	attest	that	in	my		capacity	as
					(state	positi	on) for
						(state	business
entity/employer	/contractor na	me) that said	business	entity/employe	er/contractor	shall not	knowingly

employ, hire for employment, or continue to employ an unauthorized alien within the State of Alabama.

I further attest that said business entity/employer/contractor is enrolled in the E-Verify program.

(Attach documentation establishing that business entity/employer/contractor is enrolled in the E-Verify Program.)

Signature of Affiant

Sworn to and subscribed before me this _____ day of _____, 20_____.

I certify that the affiant is known (or made known) to me to be the identical party he or she claims to be.

Signature and Seal of Notary Public

My Commission Expires:

NOTICE OF AWARD (SAMPLE)

DATED:

TO:

PROJECT: THE LAND CONCESSION'S KITCHEN APPLIANCE PURCHASE AND INSTALLATION

You have been awarded a contract for THE LAND CONCESSION'S KITCHEN APPLIANCE PURCHASE AND INSTALLATION.

Within seven (7) days of the date of this Notice of Award, you must deliver to the City the enclosed contract documents, fully executed, signed and witnessed, and a Certificate of Insurance as follows:

2 originals	Contract
1 original	Letter from Bonding Company certifying that Performance and Labor and Material Bonds will be provided in the event a Notice to Proceed is issued
1 original	Certificate of Insurance certifying compliance with all insurance requirements
	as specified in the General Conditions

Within seven (7) days after receipt of the above documents, the City will return to you one (1) fully signed original of the Contract.

Failure to deliver the aforementioned contract documents and insurance certificate within the time specified will entitle the City to consider your bid abandoned, to annul this Notice of Award, and to declare your Bid Bond forfeited.

CITY OF SARALAND

By: _____

Judi Smith, City Clerk

PERFORMANCE BOND (SAMPLE)

KNOW ALL MEN:

That	we										_, here	inafter
called	d the]											
	((Inse	rt here t	he name and	l address o	r legal titl	e of the C	ontractor)				
											_, here	inafter
called	d the	Suret	y,									
		(Inse	ert here	the name and	d address o	or legal tit	le of the S	Surety)				
are	he	ld	and	firmly	bound	unto	the	Owner	in	the	sum	of
		1	6.4		1.1.0		(\$					or the
				Principal ar		•			eirs, exe	cutors, a	ıdminist	rators,
succe	essors	and	assigns	, jointly and	severally,	firmly, by	these pre	esents.				
WHF	EREA	S.	the	Principal	has,	by me	eans of	fay	written	agreei	ment	dated

NOW THEREFORE, the conditions of the obligation are such that if the Principal shall faithfully perform the Contract on his part, and satisfy all claims and demands, incurred for the same, and shall fully indemnify and save harmless the Owner from all costs and damage which he may suffer by reason of failure to do so, and shall reimburse and repay the Owner all outlay and expense which the Owner may incur in making good for any such default thence this obligation shall be null and void; otherwise, it shall remain in full force and effect. PROVIDED, HOWEVER, that no suit, action or proceedings, by reason of any default whatever be brought on his bond after twelve months from the day on which the final payment under the Contract falls due.

PROVIDED, further, that said Surety, for value received hereby stipulate and agree that no change, extension of time, or addition to the terms of the Contract or to the work to be performed thereunder of the specifications thereof shall in any way effect their obligations on this bond, and they do hereby waive notice of any such change, extension of time, alteration or addition to the terms of the Contract, or to the work, or to the specifications.

SIGNED,	SEALED,	AND,	DELIVERED 2024.	this	day	of
Attest:			(Cor	porate Principal Sig	n Here)	
			By:			
Attest:			(Sur	ety Sign Here)		
			By:			

By:

LABOR AND MATERIALS BOND (SAMPLE)

KNOW	ALL	MEN	BY	THESE	PRESENTS,	THAT	WE
as]	Principal,	-3		and
as Surety, a	re held and	firmly bound	unto said (Owner, hereinaf	fter called the Oblige	•	sum of Dollars
(\$)					
lawful mor	ney of the U	Jnited States	, for the p	bayment of wh	ich sum and truly	to be made, w	ve bind
ourselves, o	our heirs, pe	ersonal repres	sentatives,	successors and	assigns, jointly and	d severally, fir	mly by
these preser	nts.						

WHEREAS, the Principal has entered into a certain Contract with said Obligee dated ______, hereinafter called the Contract, for ______ and the specifications for said work shall be deemed a

part hereof as fully as if set out herein.

NOW THEREFORE, the conditions of the obligation are such that if the Principal and all subcontractors to whom any portion of the work in said Contract is sublet and all assignees of said Principal and of such subcontractors shall promptly make payments to all persons supplying him or them with labor, materials, or supplies for or in the prosecution of the work provided for in such Contract, or any amendment or extension of or addition to said Contract, and for the payment of reasonable attorney's fees incurred by the successful claimant or plaintiffs in suits or claims against the Contractor arising out of or in connection with the said Contract, then the above obligation shall be void; otherwise to remain in full force and effect.

PROVIDED, HOWEVER, that this bond is subject to the following conditions and limitations.

- (a) Any person, firm or corporation that has furnished labor, materials, or supplies for or in the prosecution of the work provided for in said Contract shall have a direct right to action against the Principal and Surety on this bond, which right of action shall be asserted in a proceeding, instituted in the County in which the work provided for in said Contract is to be performed or in any County in which said Principal or Surety does business. Such right of action shall be asserted in a proceeding instituted in the name of the claimant or claimants for his or their use and benefit against the Principal and Surety or either of them, but not later than one (1) year after the final settlement of said Contract falls due, in which action such claim or claims shall be adjusted and judgement rendered thereon.
- (b) The Principal and Surety hereby designate and appoint , or his successor or representative as the agent of each of them to receive and accept services of process or other pleading issued, or filed in any proceeding instituted on this bond and hereby consent that such service shall be the same as personal service on the Principal and/or Surety.
- (c) The Surety shall not be liable hereunder for any damages or compensation recoverable under Workmen's Compensation or Employer's Liability Statute.
- (d) In no event shall the Surety be liable for a greater sum than the penalty of this bond, or subject to any suit, action or proceeding thereon that is instituted later than one (1) year after the final settlement of said Contract.
- (e) This bond is given pursuant to the terms of an Act of the Legislature of the State of Alabama approved February 8, 1935, entitled, "An Act to further provide for Bonds and Contractors on State and other public works and suits thereon."
- (f) The full name and residence of each individual party to the bond must be inserted in the first paragraph.
- (g) If the Principal is a partnership, the full name of all partners must be inserted in the first paragraph which must recite that they are the partners composing the partnership (to be named) and all partners must execute the bond as individuals.
- (h) The State of Incorporation of each corporate party to bond must be inserted in the first paragraph and the bond must be executed under the Corporate Seal of each party attested by its secretary or other appropriate officer.
- (i) The date of the bond must not be prior to the date of the Contract.

SIGNED, SEALED, AND DELIVERED this day	IGNED,	SEALED,	AND	DELIVERED	this		day	of
--	--------	---------	-----	-----------	------	--	-----	----

(Corporate Principal Sign Here)

Attest:

	_	
		······
		_
		By:
-		_
.		
Attest:		(Surety Sign Here)
	-	
	_	
		_
		By:

CONTRACT (SAMPLE)

THIS AGREEMENT, made and entered into the _____ day of September, 2024, by and between _____, hereinafter called the Contractor,

and the City of Saraland, Alabama, and/or its assigns, hereinafter called the Owner.

WITNESSETH:

That the Contractor, for the consideration hereinafter set out, hereby agrees with the Owner as follows:

- 1. That the Contractor shall perform all of the work in a satisfactory manner in accordance with the plans, specifications, bid requirements and conditions, which are attached hereto and made a part hereof as if fully contained herein, for **Concession's Kitchen Appliance Purchase and Installation.**
- 2. The Contractor shall purchase all appliances and equipment as referenced in Exhibit A to the bid specifications.
- 3. That the Contractor shall commence the work to be performed under this agreement within the Contract Time as defined in the *General Conditions*.

All work shall be accomplished with quality in a manner which will maintain safety to life and property, and reduce to a minimum any interference with abutting property or public travel. All work shall be inspected and approved by the Project Manager or their designee as Owner's representatives before payment shall be made.

4. The Owner hereby agrees to pay to the Contractor for satisfactory performance of the agreement, subject to additions and deductions as provided in the contractual documents, in lawful money of the United States as follows:

^{5.} Upon substantial completion and inspection of all work covered by this agreement, payment of the Contract sum shall be made within thirty (30) calendar days, less retainage of 2.5%.

Said retainage shall be retained until: 1) Submission by the Contractor of evidence satisfactory to the Owner that all payrolls, material bills, and other costs incurred by the Contractor in connection with the construction of the work have been paid in full including a Waiver and Release of Lien on the form included in the Contract Documents; 2) Legal notice of advertisement of completion has been advertised four (4) consecutive weeks in some newspaper of general circulation in Mobile County, Alabama, as approved by the Owner; 3) Final inspection by the Project Manager or his designee and final acceptance of the work by the Owner.

- 6. It is mutually agreed between the Owner and the Contractor that timely performance is of the essence to this Contract, and the Contractor agrees to keep a working force on the job of the size that is adequate to perform all work in accordance with the Contractor's approved work schedule.
- 7. The Contractor hereby agrees to warrant that all material and workmanship is of the quality, quantity, and character specified and shown, and that any faulty materials or workmanship made known to him within one (1) year after date of final certificate of payment shall be made good by him without additional expense to the Owner.

Failure to complete the work within the allotted Contract time will cause loss to the Owner in administrative, engineering, inspection, interest, and supervision charges. Therefore, any overrun in the Contract time, which in the opinion of the City Project Manager is caused by undue delay, shall be charged to the Contractor at \$500.00 per day and deducted from the final payment as liquidate damages.

8. The Owner reserves the right to terminate the contract upon written notice to the Contractor at least five (5) days prior to said termination. In the event that the Contract is terminated, the Contractor will be compensated in accordance with the bid items of the Contract and its attachment for all approved work in place.

IN WITNESS WHEREOF, the parties hereto have executed this agreement on the day and date first above written in two (2) counterparts, each of which shall, without proof or accounting for the other counterpart, be deemed an original contract.

(Corporate Seal)		(Contractor)
	Ву:	
	Its	
	Attest:	
	Its	
(Seal)	City of Saraland, Alabama (Owner)	
	By: Dr. Howard Rubenstein, Mayor	
	Attest: Judi Smith, City Clerk	

NOTICE TO PROCEED (SAMPLE)

DATED:

TO:

PROJECT: CONCESSION'S KITCHEN APPLIANCE PURCHASE AND INSTALLATION

You are hereby notified to commence work in accordance with the Agreement dated ______, 2024, on or before ______,

20____.

City of Saraland, Alabama (Owner)

By:_____

Dr. Howard Rubenstein, Mayor

ACCEPTANCE OF NOTICE

Receipt of the above NOTICE TO PROCEED is hereby acknowledged this _____ day of _____, 2024.

(Contractor)

By:_____

WAIVER AND RELEASE OF LIEN (SAMPLE)

FROM:

TO: City of Saraland, Alabama (Owner)

PROJECT: CONCESSION'S KITCHEN APPLIANCE PURCHASE AND INSTALLATION

KNOW ALL MEN BY THESE PRESENTS:

- 1. The undersigned, having been employed by the **City of Saraland** to furnish labor and/or materials for the referenced project, does hereby waive and release any and all lien and claim or right to lien and claim against the **City of Saraland** on the referenced project on account of labor, services, equipment, materials, etc. furnished for the referenced project.
- 2. The undersigned further certifies that to the best of his knowledge and belief, there are no unsatisfied or outstanding claims of any character arising out of the furnishing of labor, equipment, services, and/or materials for the referenced project.
- 3. The undersigned further agree that, after execution of this document, it will indemnify, defend at its expense, and save the **City of Saraland** harmless from any and all claims or liens arising out of the undersigned's furnishing of labor, equipment, services, and/or materials for the referenced project.
- 4. The undersigned has executed this document in order to induce the **City of Saraland** to make final payment to and in no way acts as a release of any claim the undersigned may have against parties other than the **City of Saraland** arising out of the furnishing of labor and/or materials for the referenced project.

IN WITNESS WHEREOF, the undersigned has signed and sealed this instrument this _____ day of

_____, 20_____.

STATE OF ALABAMA COUNTY OF MOBILE

Personally appeared before me the undersigned Notary Public in and for said County and State, ______, who is known to me and who, after being duly sworn, deposes and says that the facts stated in the above affidavit are true.

NOTARY PUBLIC

My commission expires:

NONCOLLUSION AFFIDAVIT OF PRIME CONTRACTOR

STATE OF ALABAMA COUNTY OF _____

_____, being first duly sworn, deposes and says that:

1. I am, of ______, of _____, the Bidder that has submitted the attached Bid.

2.1 am fully informed respecting the preparation and contents of the attached Bid and of all pertinent circumstances respecting such Bid;

3. Such Bid is genuine and is not a collusive or sham Bid;

4.Neither I, nor any of Bidder's officers, partners, owners, agents, representatives, employees or parties in interest, including this affiant, has in any way colluded, conspired, connived or agreed, directly or indirectly with another Bidder, firm or person to submit a collusive or sham Bid in connection with the Contract for which the attached Bid has been submitted or to refrain from bidding in connection with such Contract, or has in any manner, directly or indirectly, sought by agreement or collusion or communication or conference with any other Bidder, firm or person to fix the price or prices in the attached Bid or of any other Bidder, or to fix an overhead, profit or cost element of the Bid price of any other Bidder, or to secure through any collusion, conspiracy, connivance or unlawful agreement any advantage against the City of Saraland or any person interested in the proposed Contract; and

5. The price or prices quoted in the attached Bid are fair and proper and are not tainted by any collusion, conspiracy, connivance, or unlawful agreement on the part of the Bidder or any of its agents, representatives, owners, employees, or parties in interest, including this affiant.

Signed:			
-	Titl	e	
Subscribed and sworn to me this	day of	, 20	
Ву:			
Notary Public			
My commission expires			

FEDERAL DEBARMENT CERTIFICATION FORM

Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion Lower Tier Covered Transactions

This certification is required by the regulations implementing Executive Order 12549, Debarment and Suspension (1986) and Executive Order 12689, Debarment and Suspension (1989) at 2 C.F.R. Part 180.

(BEFORE COMPLETING CERTIFICATION, READ THE INSTRUCTIONS ON THE WHICH ARE AN INTEGRAL PART OF THE CERTIFICATION)

(1) The prospective recipient of Federal assistance funds certifies, by Response, that it is in compliance with the requirements of 2 C.F.R. Part 180 and that neither it, its principals, nor its subcontractors are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency.

(2) Where the prospective recipient of Federal assistance funds is unable to certify to any of the statements in this certification, such prospective participant shall attach an explanation to this Response.

ATTESTATION

By signing this report, I certify to the best of my knowledge and belief that the foregoing is true, complete, and accurate. I am aware that any false, fictitious, or fraudulent information, or the omission of any material fact, may subject me to criminal, civil or administrative penalties for fraud, false statements, false claims or otherwise. (U.S. Code Title 18, Sections 3729-3730 and 3801-3812).

Company Name

Name and Title of Authorized Representative

Signature

Date

BYRD ANTI-LOBBYING AMENDMENT

APPENDIX A, 44 C.F.R. PART 18-CERTIFICATION REGARDING LOBBYING

Certification for Contracts, Grants, Loans, and Cooperative Agreements (To be submitted with each bid or offer exceeding \$100,000)

The undersigned [Contractor] certifies, to the best of his or her knowledge, that:

I. No Federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.

2. If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions.

3. The undersigned shall require that the language of this certification be included in . the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative agreements) and that all subrecipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by 31, U.S.C. § 1352 (as amended by the Lobbying Disclosure Act of 1995). Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$ I 0,000 and not more than \$ I 00,000 for each suchfailure.

The Contractor,______, certifies or affirms the truthfulness and accuracy of each statement of its certification and disclosure, if any. In addition, the Contractor understands and agrees that the provisions of 31 U.S.C. § 3801 et seq., apply to this certification and disclosure, if any.

Name and Title of Contractor's Authorized Official

Date

ItemNo	Mfr	Model	Qty	Unit	Category	Spec
			0			FS1.1 MULTI PURPOSE CONCESSION STAND
1.1	Atosa USA, Inc.	MGF8409GR	1	ea	Refrigerated Work Top	Atosa Worktop Refrigerator, with backsplash, reach-in, tw rear-mounted self-contained refrigeration, 13.4 cu. ft., (2) control, 33° to 40°F temperature range, (2) adjustable sh stainless steel interior & exterior, galvanized steel back, 4 1/7 HP, 115v/60/1-ph, 2.3 amps, cord, NEMA 5-15P, cET
			1			2 year labor & parts warranty, 5 years warranty on compr
1.1A	Centaur	CWS1548SS	1	ea	Shelving, Wall Mounted	Centaur® Fabricated Wall Shelf, 48"W x 15"D, includes r stainless steel construction, 300 lb. load capacity, NSF
1.2	Vulcan	HEG36E	2	ea	Griddle, Electric, Countertop	Heavy Duty Griddle, electric, countertop, 36" W x 24" D c griddle plate, bottom mounted snap action thermostat even sides, front top ledge with "Cool Bullnose", front grease the adjustable legs, cCSAus, NSF
			2			1 year limited parts & labor warranty, standard
			2			Optional extended warranty extends the warranty for a per Original Equipment Warranty, not to exceed 24 months for 240v/60/3-ph, 16.2 kW, 39.0 amps
1.2A	BK Resources	VETS-7230	1	ea	Equipment Stand, for Countertop Cooking	Equipment Stand, 73"W x 30"D x 26"H, front rolled edge, 18/430 stainless steel top reinforced with 1-1/2" square to NSF
1.3	Frymaster/Dean	RE180-17	2	еа	High-Production Electric Fryer	Frymaster® High-Production Fryer, electric, floor model, automatic melt cycle, drain safety switch, (2) baskets, sta adjustable legs, 17kW, cULus, UL
			2			Note: Prices listed are for within the USA only. Please co outside of the USA
			2			Electrical specs must be specified
			2			Digital Timer Controller, standard
			1			6" Adjustable legs (set of 4), standard
1.5	Atosa USA, Inc.	MGF8407GR	1	ea	Reach-In Undercounter Freezer	Atosa Undercounter Freezer, reach-in, two-section, 60-1/ self-contained refrigeration, 17.2 cu. ft., (2) hinged solid of 0°F temperature range, (2) adjustable shelves, automatic steel interior & exterior, galvanized steel back, 2" casters 115v/60/1-ph, 2.6 amps, cord, NEMA 5-15P, cETLus, ET
1.5A	Hatco	GRFFB	1 3	ea	French Fry Warmer	2 year labor & parts warranty, 5 years warranty on compr Glo-Ray® Portable Strip Heater, with metal sheathed ele
1.54	TIALCO	GITTD	5	ca		set heated base, 750 watts, 6.3 amps, NSF, cULus, Mad
			1			NOTE: Sale of this product must comply with Hatco's Mir acknowledgement for details
			1			NOTE: Includes 24/7 parts & service assistance, call 414
			3			One year on-site parts & labor warranty, plus one addition metal sheathed elements
			3			120v/60/1-ph, 750 watts, 6.3 amps, NEMA 5-15P (domes
			3			14" Clearance, 18" Over All Height
	Hatco	STANDARD	3			Clear Anodized Aluminum housing, finish, standard (avai
1.6	BK Resources	CVTR5-7230	1	ea	Work Table, Stainless Steel Top	Work Table, 72"W x 30"D x 34-3/4"H overall size, 16/304 reinforced with (2) 5" C channels, adjustable stainless stee steel legs, adjustable stainless steel feet, NSF

in, two-section, 48-3/10"W x 30"D x 39-4/5"H, ., (2) hinged solid doors, digital temperature e shelves, automatic evaporation, air defrost, ick, 4" casters, R290 Hydrocarbon refrigerant, , cETLus, ETL-Sanitation, ENERGY STAR®

mpressor (continental USA only) les mounting brackets & hardware, 18/304

D cooking surface, 1/2" thick polished steel t every 12", low profile, stainless steel front, se trough, 4" back & tapered side splashes, 4"

a period of 12 months beyond the 12 month hs from date of installation. (net)

dge, 3 sided 2" riser with hemmed edged, re tubing, galvanized undershelf & 1-5/8" legs,

del, 80 lb. capacity, open-pot design, , stainless steel frypot, front & sides, 6"

e contact the factory for pricing if quoting

50-1/5"W x 30"D x 34-1/10"H, rear-mounted olid doors, digital temperature control, -8° to matic evaporation, electric defrost, stainless sters, R290 Hydrocarbon refrigerant, 1/4 HP, s, ETL-Sanitation

mpressor (continental USA only)

element, heats from above & below, with pre-Made in USA

Minimum Resale Price Policy; consult order

414-671-6350 ditional year parts only warranty on all Glo-Ray

mestic voltage)

available at time of purchase only) /304 stainless steel top with 5"H riser, s steel undershelf, (4) 1-5/8" dia. stainless

					EAHIL	
1.6A	Centaur	CWS1572SS	1	ea	Shelving, Wall Mounted	Centaur® Fabricated Wall Shelf, 72"W x 15"D, includes stainless steel construction, 300 lb. load capacity, NSF
1.7	BK Resources	BKHS-D-1410-SS- P-G	3	ea	Hand Sink	Hand Sink, wall mount, 14" wide x 10" front-to-back x 5 (BKD-3G-G, lead free), marine edge, side splashes on mounting hardware, 304 stainless steel construction, N
1.8	AERO	CUSTOM	2	ea	FRONT COUNTER	
1.8	AERO	CUSTOM	1	ea	Front Counter	 (102" x 412-1/4" x 102")L x 30"W 16ga stainless steel countertop Includes 181-5/8"L pass-thru countertop 18ga 430 series stainless steel enclosed cabinet base Includes 18ga 430 series stainless steel intermediate s 16ga 300 series stainless steel legs Top/base cutouts as needed for drop-ins/buyouts/roll-in Aero Slip Fits as needed Electrical connection by others Plumbing connection by others Buyouts/drop-ins/roll-ins by others
1.8A	Centaur	CWS1560SS	2	ea	Shelving, Wall Mounted	Centaur® Fabricated Wall Shelf, 60"W x 15"D, includes stainless steel construction, 300 lb. load capacity, NSF
1.9	Nemco	8045W-220	2	ea	Hot Dog Grill	Roll-A-Grill® Wide Hot Dog Grill, roller-type, (10) chron hour, aluminum and stainless steel construction, (2) sw motors, 1800 watts, NEMA 6-15P, 220v, 8.2 amps, NS
			2	ea		1 year parts & labor warranty, standard
	Nemco	8045W-SBB	2	ea	Hot Dog Bun Box	Bun Box, 35.5"W x 19"D x 6.25"H, 60 bun capacity, sta doors, fits under 8045W series, NSF, ETL
1.10	Atosa USA, Inc.	MGF8401GR	2	ea	Undercounter Refrigerator	Atosa Undercounter Refrigerator, reach-in, one-section mounted self-contained refrigeration, 7.15 cu. ft., (1) rig control, 33° to 40°F temperature range, (1) adjustable s stainless steel interior & exterior, galvanized steel back 1/7 HP, 115v/60/1-ph, 2.3 amps, cord, NEMA 5-15P, cl
			2			2 year labor & parts warranty, 5 years warranty on com
1.11	Alto-Shaam	750-S	2	ea	Heated Low Temp Holding Cabinet	Halo Heat® Low Temp Holding Cabinet, on/off simple of indicator light, capacity (10) 12" x 20" pans, (2) chrome stainless steel exterior, 2-1/2" casters; 2 rigid, 2 swivel ANSI/NSF 4, CE, IPX3, TUV-NORD, EAC, N11942
			2 2			NOTE: Subject to Manufacturer's Terms & Conditions. 12 month extended warranty to begin at the end of std.
						months (net)
			2			120v/60/1-ph, 9.0 amps, 1.1kW, 5 ft. cord, NEMA 5-15
			1			Solid door, hinged on right, standard
			1			Solid Door, hinged on left (factory installed)
			0			Note: Layout shows one right and hinged, one left hand ordering.
1.12	Vollrath	72425	4	ea	Food Pan Warmer, Countertop	Cayenne® Model SS-4 Food Warmer, round, counterto quart (No. 10 Can), front dial thermostatic control, alum feet, 120v/60/1-ph, 350 watts, 3 amp, cord with NEMA vollrathfoodservice.com for full warranty policy)
1.13	NIC	DISP	2	ea	BEVERAGE AND ICE DISPENSER	BY OTHERS

des mounting brackets & hardware, 18/304 SF

x 5" deep bowl, 4" O.C deck mount faucet on left & right, includes basket drain & wall NSF

se construction with open back e shelving as needed

l-ins by others

des mounting brackets & hardware, 18/304 SF

ome rollers, (45) hot dogs capacity, (900) per switches, (7) heat control settings each, (2) NSF, cETLus

stainless steel with polycarbonate hinged

ion, 27-9/16"W x 30"D x 34-1/8"H, rearright hinged solid door, digital temperature e shelf, automatic evaporation, air defrost, ack, 2" casters, R290 Hydrocarbon refrigerant, cETLus, ETL-Sanitation, ENERGY STAR® ompressor (continental USA only) e controller with adjustable thermostat, me plated side racks, (3) wire shelves, rel with brakes, EcoSmart®, cULus, UL EPH

s. See Documents Section td. warranty & continue for 12 additional

5P, standard

and hinged. KEC to verify door swing prior to

ertop, 8-3/4" dia. x 7-7/8"H, 6" deep well, 4-1/8 uminum well, stainless steel exterior, non-skid IA 5-15P, cULus, NSF (Refer to

1.13A	Scotsman	NH0422A-1	2	ea	Nugget Ice Maker	Prodigy Plus® Ice Maker, nugget style, H2 Nugget Ice production capacity up to 456 lb/24 hours at 70°/50° (3 maintenance-free bearings, AutoAlert™ indicating light
						specific QR code, stainless auger and evaporator, one AgION™ antimicrobial protection, R-404A refrigerant, engineered and assembled in USA
			2			NOTE: Sale of this product must comply with Scotsma
						representative for details
			2			3 year parts & labor warranties
			2			5 year parts on compressor
			2			NOTE: Kit(s) required for all modular nugget ice mach Scotsman representative for details
	Scotsman	SSM1-P	2	ea		SSM Plus Water Filter Assembly, single system, 1.67
	Cooleman		-	<u>o</u> u		cubers up to 650 lb, and for flakers, nuggets & nugget
4.4.4			0		Francis Drive Marchine New Orthonested	AquaArmor by AgION for antimicrobial protection, NSF
1.14	Vollrath	VCBF128-37	2	ea	Frozen Drink Machine, Non-Carbonated, Bowl Type	Frozen Beverage Granita Machine, counter top, 15-1/2 each bowl independently controlled with on/off, granita
						beverage mode with temperature control, magnetic dri
						on/off switch, large compressor, 120v/60/1-ph, 10 amp to vollrathfoodservice.com for full warranty policy)
			2			Requires 6" clearance on all sides
			2	ea		3 years for the electronic board, 2 years for all other co
			2	ea		5 years for the compressor, standard
1.15	Atosa USA, Inc.	MGF8405GR	2	ea	Reach-In Undercounter Freezer	Atosa Undercounter Freezer, reach-in, one-section, 27 self-contained refrigeration, 7.15 cu. ft., (1) right hinger to 0°F temperature range, (1) adjustable shelf, automa steel interior & exterior, galvanized steel back, 2" caster
			0			115v/60/1-ph, 1.8 amps, cord, NEMA 5-15P, cETLus,
4.40			2			2 year labor & parts warranty, 5 years warranty on com
1.16	Atosa USA, Inc.	MBC65GR	2	ea	Bottle Cooler	Atosa Bottle Cooler, 64.8"W x 27.8"D x 36.62"H, self-c ft., (2) locking sliding lids, digital temperature control, (opener & cap catcher, stainless steel interior & exterior refrigerant, 1/6 HP, 115v/60/1-ph, 2.3 amps, cETLus, I
			2			2 year labor & parts warranty, 5 years warranty on com
1.17	Atosa USA, Inc.	MBC50GR	1	ea	Bottle Cooler	Atosa Bottle Cooler, 49.4"W x 27.8"D x 36.62"H, self-c ft., (2) locking sliding lids, digital temperature control, (opener & cap catcher, stainless steel interior & exterior
			1			refrigerant, 1/6 HP, 115v/60/1-ph, 2.3 amps, cETLus, I
1 10	NIC	POS	3	00	POINT OF SALE	2 year labor & parts warranty, 5 years warranty on con BY OTHERS
1.18 1.19	BK Resources	CST-3060	2	ea	Work Table, Cabinet Base Open Front	Chef Table, cabinet base with open front, 60"W x 30"E
1.19	DR Resources	031-3000	Z	ea	Work Table, Cabinet base Open Front	steel top, 18/304 stainless steel body, 6" stainless steel steel feet, NSF
1.19A	Hatco	FDWD-1-MN	2	ea	Nacho Cheese / Chips Warmer, Display	Macho Nacho® Chip Warmer, front loading & dispensi 25 lbs. capacity, forced air heat with display light, stain 1080 watts, cULus, UL EPH Classified, Made in USA
			1			NOTE: Sale of this product must comply with Hatco's acknowledgement for details
			1			NOTE: Includes 24/7 parts & service assistance, call 4

ce, air-cooled, self-contained condenser, (333 lb AHRI certified at 90°/70°), sealed ghts, front facing removable air filter, unit ne-touch cleaning, stainless steel finish, t, 115v/60/1-ph, 12.9 amps, NSF, cULus,

nan's MSRP Policy; contact your Scotsman

chines placed on a dispenser; contact your

7 gallons per minute max flow, designed for et dispensers up to 1,200 lb, includes SF, cULus

1/2"W x 19-1/2"D x 27"H, (2) 2.64 gallon bowls, ta mode with consistency control or frozen drive system, gasketless spigot, bowl light with nps, cord, NEMA 5-15P, cETLus, NSF (Refer

components

27-1/2"W x 30"D x 34-1/10"H, rear-mounted jed solid door, digital temperature control, -8° natic evaporation, electric defrost, stainless sters, R290 Hydrocarbon refrigerant, 1/5 HP, s, ETL-Sanitation

ompressor (continental USA only)

-contained side mount refrigeration, 16.4 cu. , (4) epoxy coated partitions, includes bottle ior, 2-1/2" casters, R290 Hydrocarbon , ETL-Sanitation

ompressor (continental USA only)

-contained side mount refrigeration,11.7 cu. , (3) epoxy coated partitions, includes bottle ior, 2-1/2" casters, R290 Hydrocarbon , ETL-Sanitation ompressor (continental USA only)

"D x 34-3/4"H overall size, 14/304 stainless eel legs with 1" height adjustment, stainless

using door, main deck shelf only, approximately inless steel frame with tempered glass sides,

Minimum Resale Price Policy; consult order

414-671-6350

			2			One year on-site parts & labor warranty, plus one addit Fresh metal sheathed air heating elements
1.19B	Server Products	81140	2	ea	Food Topping Warmer, Countertop	120v/60/1-ph, 1080 watts, 9.0 amps, NEMA 5-15P (do SUPREME™ MERCHANDISING TOPPING WARMER rethermalizing, water-bath warmer, with temperature se element, spout warmer (opposite instrument panel side hazardous foods like cheese sauce, a full portion yield oz. increments with provided collars, includes magnetic "Caramel" and "Cheese Sauce", accepts #10 food can pouched packaging (requires Can2Pouch™ Conversion separately, stainless steel pump, 517 watts, 120v/60/14 NSF
			2			2 Year warranty
1.19C	Global Solutions by Nemco	GS1735	2	ea	Popcorn Popper	Popcorn Popper, 6 oz. capacity, stainless steel kettle, t aluminum frame construction, 120v/60/1-ph., 10.2 amp Sanitation
			2			One year warranty against mechanical defects, exclusion
1.20	Alto-Shaam	HSM-36/5S/T	2	ea	Display Case, Heated, Floor Model	HSM Series Hot Food Merchandiser, floor model, 36"V chicken boats with dome cover per shelf, (5) heated sh illuminated, thermostatic controls, front access panel, (cULus, CE, UL EPH Classified, Made in USA
			2			NOTE: Subject to Manufacturer's Terms & Conditions.
			2			12 month extended warranty to begin at the end of std months
			2			208-240v/50/60/1-ph, 16.7 amps, 4.0 kW (cord, no plu
			2			Pass-thru rear swing door
1.21	AERO	3TSO-3084	1	ea	Work Table	Delux [™] Work Table, cabinet base with open front, 84" reinforced with (3) galvanized steel box channels, sour steel cabinet body & undershelf, 16/304 stainless steel Hemmed Safety Edge [™] , shipped KD, NSF
	AERO	3DO-1584	1	ea		Delux [™] Overshelf, table mount, 84"W x 15"D x 30"H, construction, adjustable mid-shelf, 1-1/2" turn down on mounted with Aerolock, Aero Hemmed Safety Edge [™] ,
1.22	Kolpak	WIC	1	ea	WALK IN COOLER	REFER TO SHOP DRAWING
	Kolpak	WARRANTY	1			3/4 HP 2 - 5 YR Extended Compressor Warranty
	Kolpak	EVAP	1		EVAPORATOR COIL	INCLUDED WITH ITEM # 1.22
	Kolpak	COND	1		CONDENSING UNIT	INCLUDED WITH ITEM # 1.22
1.22A	Centaur	C2136K	4	ea	Wire Shelving	Centaur®K Series Shelving, wire, 36"W x 21"D, green
			1			Limited 7 year warranty against corrosion on all green
	Centaur	C74K	4	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt
1.22B	Centaur	CUSTOM	4	ea	WIRE SHELVING 4 SECTION	TO CONSIST OF:
_	Centaur	C2148K	16	ea		Centaur®K Series Shelving, wire, 48"W x 21"D, green
		0=44	1			Limited 7 year warranty against corrosion on all green
1 000	Centaur	C74K	16	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt
1.22C	Centaur	C2130K	4	ea	Wire Shelving	Centaur®K Series Shelving, wire, 30"W x 21"D, green
	Contour	07414	1			Limited 7 year warranty against corrosion on all green
4.000	Centaur	C74K	4	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt
1.22D	Centaur	CUSTOM	2	ea	WIRE SHELVING 2 SECTION	TO CONSIST OF:
	Centaur	C2142K	8	ea		Centaur®K Series Shelving, wire, 42"W x 21"D, green

ditional year parts only warranty on all Flav-R-

domestic voltage), standard ER WITH PUMP & SPOUT WARMER, sensing thermostat and wrap-around heating ide) ensures safety when dispensing potentially lds 1 oz. servings, which can be reduced in 1/8 etic merchandising signs for "Hot Fudge", an, stainless steel jar (94009) or 48 oz. sion Kit 81184), food containers, kit and jar sold

/1-ph, 4.3 amps, cord, NEMA 5-15P, cULus,

e, tempered glass sides, removable crumb tray, nps, 1175 watts, NEMA 5-15P, cETLus, ETL-

usive of blades, standard "W, self-service, 120 lb. product capacity, (6) shelves, Halo Heat® technology, LED I, (4) 3" casters (signage not included), IPX4,

is. See Documents Section td. warranty & continue for 12 additional

lug)

4"W x 30"D x 35"H, 16/304 stainless steel top und deadened underside, 18/430 stainless eel legs with adjustable white metal feet, Aero

I, double-deck, 16/304 stainless steel on (4) sides, 16/304 stainless steel legs ™, KD, NSF

en epoxy, NSF n epoxy shelves, posts & accessories It & cap, green epoxy

en epoxy, NSF en epoxy shelves, posts & accessories It & cap, green epoxy en epoxy, NSF en epoxy shelves, posts & accessories It & cap, green epoxy

en epoxy, NSF

			1			Limited 7 year warranty against corrosion on all green
	Centaur	C74K	8	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt
.23	BK Resources	BKS-3-1620-12- 18TS	1	ea	Three (3) Compartment Sink	Sink, three compartment, 84"W x 25-13/16"D x 43-3/4" 12" deep compartments, (2) left & right 18" drainboards faucet holes, 1-1/2" rolled edges on front & sides, inclu stainless steel construction, stainless steel legs & side plastic bullet feet, NSF
	BK Resources	BKF-SMPR-WB- AF10-G	1	ea	Pre-Rinse Faucet Assembly, with Add On Faucet	OptiFlow [™] Pre-Rinse Assembly, with 10" add-on fauce 1/4 turn ceramic cartridges, integral check valves, colo inlets, 12" wall bracket, lead free, NSF, cCSAus
	BK Resources	BK-LWR-1	3	ea	Drain, Lever / Twist Waste	Twist Lever Drain, fits 3-1/2" opening, 2" male & 1-1/2" with stainless steel strainer
	BK Resources	EM-7-3	1	ea	Customization & Modifications	Lever Drain Brackets, install 3 lever brackets to 3-com
1.23A	Centaur	C1830K	4	ea	Wire Shelving	Centaur®K Series Shelving, wire, 30"W x 18"D, green
			1			Limited 7 year warranty against corrosion on all green
	Centaur	C1WD18K 2 ea.	4	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt
1.24	T&S Brass	5HR-242-01XE1	1	ea	Hose Reel	Equip Hose Reel Assembly, open, dual temperature, 3 with 8" adjustable centers, 40" riser, quarter-turn ceran indexes, continuous pressure vacuum breaker, 1/2" NF stainless steel quick disconnect, high flow spray valve, bumper, (2) 2-3/8" wall brackets, epoxy coated steel he faucet body, 1/2" NPT female inlets, certified to ASSE
			1			1 year limited warranty, standard
1.25	Centaur	CUSTOM	4	ea	DRYER RACK SHELVING 4 SECTION	TO CONSIST OF:
	Centaur	C1836K	20	ea		Centaur®K Series Shelving, wire, 36"W x 18"D, green
			1			Limited 7 year warranty against corrosion on all green
	Centaur	C86K	16	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt
1.26	BK Resources	BKS-1-1620-12S	1	ea	One (1) Compartment Sink	Sink, one compartment, 21"W x 25-13/16"D x 43-3/4"H 12" deep compartment, 9"H backsplash, 8" OC splash front & sides, 18/304 stainless steel deck & bowl, stain steel over plastic adjustable bullet feet, NSF
	BK Resources	BKF-8W-8-G	1	ea	Wall / Splash Mount Faucet	WorkForce [™] Standard Duty Faucet, splash-mounted, seal, 1/4 turn ceramic cartridges, stainless steel valves cCSAus
	BK Resources	BK-LWR-1	1	ea	Drain, Lever / Twist Waste	Twist Lever Drain, fits 3-1/2" opening, 2" male & 1-1/2" with stainless steel strainer
	BK Resources	EM-7-1	1	ea	Customization & Modifications	Lever Drain Brackets, install a lever bracket (labor + br
			1			1 year warranty, standard
1.27	Scotsman	MC0522MA-1	1	ea	Ice Maker, Cube-Style	Prodigy ELITE® Ice Maker, cube style, air-cooled, self- up to 475 lb/24 hours at 70°/50° (340 lb AHRI certified mobile app, Bluetooth® connectivity, preservation mod indicating lights, WaterSense adjustable purge control, facing removable air filter, unit specific QR code, stainl protection, 115v/60/1-ph, 13.5 amps, cULus, NSF, eng
			1			NOTE: Sale of this product must comply with Scotsma representative for details
			1			3 year parts & labor warranties
			1			5 year parts & labor warranties on Evaporator
			4			5 year parts on compressor & condenser

n epoxy shelves, posts & accessories It & cap, green epoxy

/4"H overall size, 16" wide x 20" front-to-back x rds, 9"H backsplash, 8" OC splash mount cludes basket drains (BKDR-4), 18/304 le bracing, adjustable stainless steel over

Icet, splash-mounted, 8" OC, triple ply hose, lor coded hot & cold indicators, 1/2" female

2" female NPT drain outlet, brass construction

<mark>mpartment sink (labor + brackets)</mark> en epoxy, NSF

n epoxy shelves, posts & accessories It & cap, green epoxy

3/8" x 50 ft. hose, wall mount mixing faucet amic cartridges, lever handles with color coded NPT x 36" flexible water hose connector with e, with ratcheting system & adjustable hose hose reel, polished chrome-plated brass E 1056

en epoxy, NSF

n epoxy shelves, posts & accessories It & cap, green epoxy

"H overall size, 16" wide x 20" front-to-back x sh mount faucet holes, 1-1/2" rolled edges on inless steel legs & side crossbracing, stainless

I, 8" OC, 8" swing spout, double O-ring spout es, polished chrome finish, lead free, NSF,

2" female NPT drain outlet, brass construction

bracket)

elf-contained condenser, production capacity ed at 90°/70°), medium cube size, ICELINQ® ode, external bin full indicator, AutoAlert™ ol, one-touch cleaning, harvest assist, front inless steel finish, AgION™ antimicrobial ngineered and assembled in USA nan's MSRP Policy; contact your Scotsman

	Scotsman	SSM1-P	1	ea		SSM Plus Water Filter Assembly, single system, 1.67 g cubers up to 650 lb, and for flakers, nuggets & nugget AquaArmor by AgION for antimicrobial protection, NSF
1.27A	Scotsman	B530S	1	ea	Ice Bin for Ice Machines	Ice Bin, top-hinged front-opening door, 536 lb application width, metallic finish exterior, toolless removable baffle includes 6" legs, NSF, engineered and assembled in U
			1			NOTE: Sale of this product must comply with Scotsman representative for details
			1			3 year parts & labor warranties
1.28			0		SpareNo	SpareNo
1.29	NIC	BIB	1	ea	BAG IN BOX	BY OTHERS
1.30			0		SpareNo	SpareNo
1.30A			0		SpareNo	SpareNo
1.31	Centaur	CUSTOM	4	ea	DRYER RACK SHELVING 4 SECTION	TO CONSIST OF:
	Centaur	C2448K	20	ea		Centaur®K Series Shelving, wire, 48"W x 24"D, green
			1			Limited 7 year warranty against corrosion on all green
	Centaur	C86K	16	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt &
			0			FS1.1 SOFTBALL CONCESSION STAND
2.1	Atosa USA, Inc.	MGF8409GR	1	ea	Refrigerated Work Top	Atosa Worktop Refrigerator, with backsplash, reach-in, rear-mounted self-contained refrigeration, 13.4 cu. ft., (control, 33° to 40°F temperature range, (2) adjustable stainless steel interior & exterior, galvanized steel back 1/7 HP, 115v/60/1-ph, 2.3 amps, cord, NEMA 5-15P, c
			1			2 year labor & parts warranty, 5 years warranty on com
2.1A	Centaur	CWS1548SS	1	ea	Shelving, Wall Mounted	Centaur® Fabricated Wall Shelf, 48"W x 15"D, include stainless steel construction, 300 lb. load capacity, NSF
2.2	Vulcan	HEG36E	2	ea	Griddle, Electric, Countertop	Heavy Duty Griddle, electric, countertop, 36" W x 24" E griddle plate, bottom mounted snap action thermostate sides, front top ledge with "Cool Bullnose", front grease adjustable legs, cCSAus, NSF
			2			1 year limited parts & labor warranty, standard
			2			Optional extended warranty extends the warranty for a Original Equipment Warranty, not to exceed 24 months
			2			240v/60/3-ph, 16.2 kW, 39.0 amps
2.2A	BK Resources	VETS-7230	1	ea	Equipment Stand, for Countertop Cooking	Equipment Stand, 73"W x 30"D x 26"H, front rolled edg 18/430 stainless steel top reinforced with 1-1/2" square NSF
2.3	Frymaster/Dean	RE180-17	2	ea	High-Production Electric Fryer	Frymaster® High-Production Fryer, electric, floor mode automatic melt cycle, drain safety switch, (2) baskets, s adjustable legs, 17kW, cULus, UL
			2			Note: Prices listed are for within the USA only. Please outside of the USA
			2			Electrical specs must be specified
			2			Digital Timer Controller, standard
			1			6" Adjustable legs (set of 4), standard

' gallons per minute max flow, designed for et dispensers up to 1,200 lb, includes SF, cULus

ation capacity, for top-mounted ice maker, 30" fle, polyurethane insulation, polyethylene liner, USA

an's MSRP Policy; contact your Scotsman

n epoxy, NSF n epoxy shelves, posts & accessories t & cap, green epoxy

in, two-section, 48-3/10"W x 30"D x 39-4/5"H, ., (2) hinged solid doors, digital temperature e shelves, automatic evaporation, air defrost, ck, 4" casters, R290 Hydrocarbon refrigerant, cETLus, ETL-Sanitation, ENERGY STAR®

ompressor (continental USA only) des mounting brackets & hardware, 18/304 SF

D cooking surface, 1/2" thick polished steel t every 12", low profile, stainless steel front, se trough, 4" back & tapered side splashes, 4"

a period of 12 months beyond the 12 month hs from date of installation. (net)

dge, 3 sided 2" riser with hemmed edged, re tubing, galvanized undershelf & 1-5/8" legs,

del, 80 lb. capacity, open-pot design, , stainless steel frypot, front & sides, 6"

e contact the factory for pricing if quoting

2.5	Atosa USA, Inc.	MGF8407GR	1	ea	Reach-In Undercounter Freezer	Atosa Undercounter Freezer, reach-in, two-section, 60 self-contained refrigeration, 17.2 cu. ft., (2) hinged soli 0°F temperature range, (2) adjustable shelves, automa
						steel interior & exterior, galvanized steel back, 2" caste
						115v/60/1-ph, 2.6 amps, cord, NEMA 5-15P, cETLus, I
			1			2 year labor & parts warranty, 5 years warranty on com
2.5A	Hatco	GRFFB	3	ea	French Fry Warmer	Glo-Ray® Portable Strip Heater, with metal sheathed e
			4			set heated base, 750 watts, 6.3 amps, NSF, cULus, Ma
			1			NOTE: Sale of this product must comply with Hatco's N acknowledgement for details
			1			NOTE: Includes 24/7 parts & service assistance, call 4
			3			One year on-site parts & labor warranty, plus one additional additatinal additional addi
			Ŭ			metal sheathed elements
-			3			120v/60/1-ph, 750 watts, 6.3 amps, NEMA 5-15P (dom
			3			14" Clearance, 18" Over All Height
	Hatco	STANDARD	3			Clear Anodized Aluminum housing, finish, standard (av
2.6	BK Resources	CVTR5-7230	1	ea	Work Table, Stainless Steel Top	Work Table, 72"W x 30"D x 34-3/4"H overall size, 16/3
					······	reinforced with (2) 5" C channels, adjustable stainless
						steel legs, adjustable stainless steel feet, NSF
2.6A	Centaur	CWS1572SS	1	ea	Shelving, Wall Mounted	Centaur® Fabricated Wall Shelf, 72"W x 15"D, include
						stainless steel construction, 300 lb. load capacity, NSF
2.7	BK Resources	BKHS-D-1410-SS-	3	ea	Hand Sink	Hand Sink, wall mount, 14" wide x 10" front-to-back x 5
		P-G				(BKD-3G-G, lead free), marine edge, side splashes on
						mounting hardware, 304 stainless steel construction, N
2.8	AERO	CUSTOM	2	ea	FRONT COUNTER	
2.8	AERO	CUSTOM	1	ea	Front Counter	(102" x 412-1/4" x 102")L x 30"W
						16ga stainless steel countertop
						Includes 181-5/8"L pass-thru countertop
						18ga 430 series stainless steel enclosed cabinet base
						Includes 18ga 430 series stainless steel intermediate s
						16ga 300 series stainless steel legs
						Top/base cutouts as needed for drop-ins/buyouts/roll-ir
						Aero Slip Fits as needed
						Electrical connection by others
						Plumbing connection by others
						Buyouts/drop-ins/roll-ins by others
2.8A	Centaur	CWS1560SS	2	ea	Shelving, Wall Mounted	Centaur® Fabricated Wall Shelf, 60"W x 15"D, include
• •						stainless steel construction, 300 lb. load capacity, NSF
2.9	Nemco	8045W-220	2	ea	Hot Dog Grill	Roll-A-Grill® Wide Hot Dog Grill, roller-type, (10) chron
						hour, aluminum and stainless steel construction, (2) sw
			0			motors, 1800 watts, NEMA 6-15P, 220v, 8.2 amps, NS
			2	ea		1 year parts & labor warranty, standard
	Nemco	8045W-SBB	2	ea	Hot Dog Bun Box	Bun Box, 35.5"W x 19"D x 6.25"H, 60 bun capacity, sta doors, fits under 8045W series, NSF, ETL
2.10	Atosa USA, Inc.	MGF8401GR	2	ea	Undercounter Refrigerator	Atosa Undercounter Refrigerator, reach-in, one-section
			-	~~~		mounted self-contained refrigeration, 7.15 cu. ft., (1) rig
						control, 33° to 40°F temperature range, (1) adjustable
						stainless steel interior & exterior, galvanized steel back

50-1/5"W x 30"D x 34-1/10"H, rear-mounted olid doors, digital temperature control, -8° to matic evaporation, electric defrost, stainless sters, R290 Hydrocarbon refrigerant, 1/4 HP, s, ETL-Sanitation

ompressor (continental USA only)

l element, heats from above & below, with pre-Made in USA

Minimum Resale Price Policy; consult order

414-671-6350

ditional year parts only warranty on all Glo-Ray

mestic voltage)

available at time of purchase only) /304 stainless steel top with 5"H riser, s steel undershelf, (4) 1-5/8" dia. stainless

des mounting brackets & hardware, 18/304 SF

x 5" deep bowl, 4" O.C deck mount faucet on left & right, includes basket drain & wall NSF

e construction with open back shelving as needed

I-ins by others

des mounting brackets & hardware, 18/304 SF

ome rollers, (45) hot dogs capacity, (900) per switches, (7) heat control settings each, (2) ISF, cETLus

stainless steel with polycarbonate hinged

ion, 27-9/16"W x 30"D x 34-1/8"H, rearright hinged solid door, digital temperature le shelf, automatic evaporation, air defrost, ick, 2" casters, R290 Hydrocarbon refrigerant, , cETLus, ETL-Sanitation, ENERGY STAR®

			2			2 year labor & parts warranty, 5 years warranty on com
2.11	Alto-Shaam	750-S	2	ea	Heated Low Temp Holding Cabinet	Halo Heat® Low Temp Holding Cabinet, on/off simple of indicator light, capacity (10) 12" x 20" pans, (2) chrome stainless steel exterior, 2-1/2" casters; 2 rigid, 2 swivel ANSI/NSF 4, CE, IPX3, TUV-NORD, EAC, N11942
			2			NOTE: Subject to Manufacturer's Terms & Conditions.
			2			12 month extended warranty to begin at the end of std. months (net)
			2			120v/60/1-ph, 9.0 amps, 1.1kW, 5 ft. cord, NEMA 5-15
			1			Solid door, hinged on right, standard
			1			Solid Door, hinged on left (factory installed)
			0			Note: Layout shows one right and hinged, one left hand ordering.
2.12	Vollrath	72425	4	ea	Food Pan Warmer, Countertop	Cayenne® Model SS-4 Food Warmer, round, counterto
						quart (No. 10 Can), front dial thermostatic control, alum feet, 120v/60/1-ph, 350 watts, 3 amp, cord with NEMA vollrathfoodservice.com for full warranty policy)
2.13	NIC	DISP	2	ea	BEVERAGE AND ICE DISPENSER	BY OTHERS
2.13A	Scotsman	NH0422A-1	2	ea	Nugget Ice Maker	Prodigy Plus® Ice Maker, nugget style, H2 Nugget Ice, production capacity up to 456 lb/24 hours at 70°/50° (3 maintenance-free bearings, AutoAlert [™] indicating light specific QR code, stainless auger and evaporator, one- AgION [™] antimicrobial protection, R-404A refrigerant, 1 engineered and assembled in USA
			2			NOTE: Sale of this product must comply with Scotsman representative for details
			2			3 year parts & labor warranties
			2			5 year parts on compressor
			2			NOTE: Kit(s) required for all modular nugget ice machi Scotsman representative for details
	Scotsman	SSM1-P	2	ea		SSM Plus Water Filter Assembly, single system, 1.67 g cubers up to 650 lb, and for flakers, nuggets & nugget AquaArmor by AgION for antimicrobial protection, NSF
2.14	Vollrath	VCBF128-37	2	ea	Frozen Drink Machine, Non-Carbonated, Bowl Type	Frozen Beverage Granita Machine, counter top, 15-1/2 each bowl independently controlled with on/off, granita beverage mode with temperature control, magnetic driv on/off switch, large compressor, 120v/60/1-ph, 10 amp to vollrathfoodservice.com for full warranty policy)
			2			Requires 6" clearance on all sides
			2	ea		3 years for the electronic board, 2 years for all other co
			2	ea		5 years for the compressor, standard
2.15	Atosa USA, Inc.	MGF8405GR	2	ea	Reach-In Undercounter Freezer	Atosa Undercounter Freezer, reach-in, one-section, 27- self-contained refrigeration, 7.15 cu. ft., (1) right hinged to 0°F temperature range, (1) adjustable shelf, automa- steel interior & exterior, galvanized steel back, 2" caste 115v/60/1-ph, 1.8 amps, cord, NEMA 5-15P, cETLus, E
			2			2 year labor & parts warranty, 5 years warranty on com

ompressor (continental USA only) e controller with adjustable thermostat, ne plated side racks, (3) wire shelves, el with brakes, EcoSmart®, cULus, UL EPH

s. See Documents Section td. warranty & continue for 12 additional

5P, standard

nd hinged. KEC to verify door swing prior to

ertop, 8-3/4" dia. x 7-7/8"H, 6" deep well, 4-1/8 uminum well, stainless steel exterior, non-skid IA 5-15P, cULus, NSF (Refer to

ce, air-cooled, self-contained condenser, (333 lb AHRI certified at 90°/70°), sealed ghts, front facing removable air filter, unit ne-touch cleaning, stainless steel finish, t, 115v/60/1-ph, 12.9 amps, NSF, cULus,

nan's MSRP Policy; contact your Scotsman

hines placed on a dispenser; contact your

7 gallons per minute max flow, designed for et dispensers up to 1,200 lb, includes SF, cULus

/2"W x 19-1/2"D x 27"H, (2) 2.64 gallon bowls, ta mode with consistency control or frozen drive system, gasketless spigot, bowl light with nps, cord, NEMA 5-15P, cETLus, NSF (Refer

components

27-1/2"W x 30"D x 34-1/10"H, rear-mounted jed solid door, digital temperature control, -8° natic evaporation, electric defrost, stainless sters, R290 Hydrocarbon refrigerant, 1/5 HP, s, ETL-Sanitation

ompressor (continental USA only)

2.16	Atosa USA, Inc.	MBC65GR	2	ea	Bottle Cooler	Atosa Bottle Cooler, 64.8"W x 27.8"D x 36.62"H, self-c ft., (2) locking sliding lids, digital temperature control, (4 opener & cap catcher, stainless steel interior & exterior refrigerant, 1/6 HP, 115v/60/1-ph, 2.3 amps, cETLus, E
			2			2 year labor & parts warranty, 5 years warranty on com
2.17	Atosa USA, Inc.	MBC50GR	1	ea	Bottle Cooler	Atosa Bottle Cooler, 49.4"W x 27.8"D x 36.62"H, self-c ft., (2) locking sliding lids, digital temperature control, (3 opener & cap catcher, stainless steel interior & exterior refrigerant, 1/6 HP, 115v/60/1-ph, 2.3 amps, cETLus, E
			1			2 year labor & parts warranty, 5 years warranty on com
2.18	NIC	POS	3	ea	POINT OF SALE	BY OTHERS
2.19	BK Resources	CST-3060	2	ea	Work Table, Cabinet Base Open Front	Chef Table, cabinet base with open front, 60"W x 30"D steel top, 18/304 stainless steel body, 6" stainless stee steel feet, NSF
2.19A	Hatco	FDWD-1-MN	2	ea	Nacho Cheese / Chips Warmer, Display	Macho Nacho® Chip Warmer, front loading & dispensi 25 lbs. capacity, forced air heat with display light, stain 1080 watts, cULus, UL EPH Classified, Made in USA
			1			NOTE: Sale of this product must comply with Hatco's Nacknowledgement for details
			1			NOTE: Includes 24/7 parts & service assistance, call 4
			2			One year on-site parts & labor warranty, plus one addit Fresh metal sheathed air heating elements
			2			120v/60/1-ph, 1080 watts, 9.0 amps, NEMA 5-15P (do
2.19B	Server Products	81140	2	ea	Food Topping Warmer, Countertop	SUPREME [™] MERCHANDISING TOPPING WARMER rethermalizing, water-bath warmer, with temperature se element, spout warmer (opposite instrument panel side hazardous foods like cheese sauce, a full portion yields oz. increments with provided collars, includes magnetic "Caramel" and "Cheese Sauce", accepts #10 food can pouched packaging (requires Can2Pouch [™] Conversio separately, stainless steel pump, 517 watts, 120v/60/1- NSF
			2			2 Year warranty
2.19C	Global Solutions by Nemco	GS1735	2	ea	Popcorn Popper	Popcorn Popper, 6 oz. capacity, stainless steel kettle, t aluminum frame construction, 120v/60/1-ph., 10.2 amp Sanitation
			2			One year warranty against mechanical defects, exclusion
2.20	Alto-Shaam	HSM-36/5S/T	2	ea	Display Case, Heated, Floor Model	HSM Series Hot Food Merchandiser, floor model, 36"W chicken boats with dome cover per shelf, (5) heated sh illuminated, thermostatic controls, front access panel, (cULus, CE, UL EPH Classified, Made in USA
			2			NOTE: Subject to Manufacturer's Terms & Conditions.
			2			12 month extended warranty to begin at the end of std. months
			2			208-240v/50/60/1-ph, 16.7 amps, 4.0 kW (cord, no plug
			2			Pass-thru rear swing door

-contained side mount refrigeration, 16.4 cu. , (4) epoxy coated partitions, includes bottle ior, 2-1/2" casters, R290 Hydrocarbon , ETL-Sanitation

ompressor (continental USA only)

-contained side mount refrigeration,11.7 cu. , (3) epoxy coated partitions, includes bottle ior, 2-1/2" casters, R290 Hydrocarbon , ETL-Sanitation ompressor (continental USA only)

"D x 34-3/4"H overall size, 14/304 stainless

el legs with 1" height adjustment, stainless

nsing door, main deck shelf only, approximately ainless steel frame with tempered glass sides,

Minimum Resale Price Policy; consult order

414-671-6350 ditional year parts only warranty on all Flav-R-

domestic voltage), standard ER WITH PUMP & SPOUT WARMER,

sensing thermostat and wrap-around heating de) ensures safety when dispensing potentially lds 1 oz. servings, which can be reduced in 1/8 etic merchandising signs for "Hot Fudge", an, stainless steel jar (94009) or 48 oz. sion Kit 81184), food containers, kit and jar sold /1-ph, 4.3 amps, cord, NEMA 5-15P, cULus,

e, tempered glass sides, removable crumb tray, nps, 1175 watts, NEMA 5-15P, cETLus, ETL-

usive of blades, standard "W, self-service, 120 lb. product capacity, (6) shelves, Halo Heat® technology, LED I, (4) 3" casters (signage not included), IPX4,

s. See Documents Section td. warranty & continue for 12 additional

olug)

2.21	AERO	3TSO-3084	1	ea	Work Table	Delux [™] Work Table, cabinet base with open front, 84"W x 30"D x 35"H, 16/304 stainless steel to reinforced with (3) galvanized steel box channels, sound deadened underside, 18/430 stainless steel cabinet body & undershelf, 16/304 stainless steel legs with adjustable white metal feet, Aer Hemmed Safety Edge [™] , shipped KD, NSF
	AERO	3DO-1584	1	ea		Delux [™] Overshelf, table mount, 84"W x 15"D x 30"H, double-deck, 16/304 stainless steel construction, adjustable mid-shelf, 1-1/2" turn down on (4) sides, 16/304 stainless steel legs mounted with Aerolock, Aero Hemmed Safety Edge [™] , KD, NSF
2.22	Kolpak	WIC	1	ea	WALK IN COOLER	REFER TO SHOP DRAWING
<i>L.LL</i>	Kolpak	WARRANTY	1	Ca		3/4 HP 2 - 5 YR Extended Compressor Warranty
	Kolpak	EVAP	1		EVAPORATOR COIL	INCLUDED WITH ITEM # 1.22
	Kolpak	COND	1		CONDENSING UNIT	INCLUDED WITH ITEM # 1.22
2.22A	Centaur	C2136K	4	ea	Wire Shelving	Centaur®K Series Shelving, wire, 36"W x 21"D, green epoxy, NSF
			1	Ju		Limited 7 year warranty against corrosion on all green epoxy shelves, posts & accessories
	Centaur	C74K	4	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt & cap, green epoxy
2.22B	Centaur	CUSTOM	4	ea	WIRE SHELVING 4 SECTION	TO CONSIST OF:
2.220	Centaur	C2148K	16	ea		Centaur®K Series Shelving, wire, 48"W x 21"D, green epoxy, NSF
	Ochidal		1	Ca		Limited 7 year warranty against corrosion on all green epoxy shelves, posts & accessories
	Centaur	C74K	16	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt & cap, green epoxy
2.22C	Centaur	C2130K	10	ea	Wire Shelving	Centaur®K Series Shelving, wire, 30"W x 21"D, green epoxy, NSF
2.220		021301	4	ea		Limited 7 year warranty against corrosion on all green epoxy shelves, posts & accessories
	Centaur	C74K	1			Centaur® Stationary Post, 74-5/8"H, with leveling bolt & cap, green epoxy
2.22D	Centaur	CUSTOM	2	ea	WIRE SHELVING 2 SECTION	TO CONSIST OF:
2.220			8	ea	WIRE SHELVING 2 SECTION	
	Centaur	C2142K	0	ea		Centaur®K Series Shelving, wire, 42"W x 21"D, green epoxy, NSF
	Oantaun	0741/	0			Limited 7 year warranty against corrosion on all green epoxy shelves, posts & accessories
0.00	Centaur	C74K	8	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt & cap, green epoxy
2.23	BK Resources	BKS-3-1620-12- 18TS	1	ea	Three (3) Compartment Sink	Sink, three compartment, 84"W x 25-13/16"D x 43-3/4"H overall size, 16" wide x 20" front-to-bac 12" deep compartments, (2) left & right 18" drainboards, 9"H backsplash, 8" OC splash mount faucet holes, 1-1/2" rolled edges on front & sides, includes basket drains (BKDR-4), 18/304 stainless steel construction, stainless steel legs & side bracing, adjustable stainless steel over plastic bullet feet, NSF
	BK Resources	BKF-SMPR-WB-	1	ea	Pre-Rinse Faucet Assembly, with Add On	OptiFlow™ Pre-Rinse Assembly, with 10" add-on faucet, splash-mounted, 8" OC, triple ply hose
	Diviteoodiooo	AF10-G			Faucet	1/4 turn ceramic cartridges, integral check valves, color coded hot & cold indicators, 1/2" female inlets, 12" wall bracket, lead free, NSF, cCSAus
	BK Resources	BK-LWR-1	3	ea	Drain, Lever / Twist Waste	Twist Lever Drain, fits 3-1/2" opening, 2" male & 1-1/2" female NPT drain outlet, brass construct with stainless steel strainer
	BK Resources	EM-7-3	1	ea	Customization & Modifications	Lever Drain Brackets, install 3 lever brackets to 3-compartment sink (labor + brackets)
2.23A	Centaur	C1830K	4	ea	Wire Shelving	Centaur®K Series Shelving, wire, 30"W x 18"D, green epoxy, NSF
_			1			Limited 7 year warranty against corrosion on all green epoxy shelves, posts & accessories
	Centaur	C1WD18K 2 ea.	4	ea		Centaur® Stationary Post, 74-5/8"H, with leveling bolt & cap, green epoxy
2.24	T&S Brass	5HR-242-01XE1	1	ea	Hose Reel	Equip Hose Reel Assembly, open, dual temperature, 3/8" x 50 ft. hose, wall mount mixing fauce
						with 8" adjustable centers, 40" riser, quarter-turn ceramic cartridges, lever handles with color cod indexes, continuous pressure vacuum breaker, 1/2" NPT x 36" flexible water hose connector with stainless steel quick disconnect, high flow spray valve, with ratcheting system & adjustable hose bumper, (2) 2-3/8" wall brackets, epoxy coated steel hose reel, polished chrome-plated brass faucet body, 1/2" NPT female inlets, certified to ASSE 1056
			1			1 year limited warranty, standard
2.25	Centaur	CUSTOM	4	ea	DRYER RACK SHELVING 4 SECTION	TO CONSIST OF:
	Centaur	C1836K	20	ea		Centaur®K Series Shelving, wire, 36"W x 18"D, green epoxy, NSF
			1			Limited 7 year warranty against corrosion on all green epoxy shelves, posts & accessories

4"W x 30"D x 35"H, 16/304 stainless steel top und deadened underside, 18/430 stainless el legs with adjustable white metal feet, Aero

en epoxy, NSF n epoxy shelves, posts & accessories It & cap, green epoxy /4"H overall size, 16" wide x 20" front-to-back x rds, 9"H backsplash, 8" OC splash mount cludes basket drains (BKDR-4), 18/304

2" female NPT drain outlet, brass construction

, 3/8" x 50 ft. hose, wall mount mixing faucet amic cartridges, lever handles with color coded NPT x 36" flexible water hose connector with e, with ratcheting system & adjustable hose hose reel, polished chrome-plated brass E 1056

	Centaur	C86K	16	ea		Centaur® Stationary Post, 86-5/8"H, with leveling bolt &
2.26	BK Resources	BKS-1-1620-12S	1	ea	One (1) Compartment Sink	Sink, one compartment, 21"W x 25-13/16"D x 43-3/4"H 12" deep compartment, 9"H backsplash, 8" OC splash front & sides, 18/304 stainless steel deck & bowl, stainl
	BK Resources	BKF-8W-8-G	1	еа	Wall / Splash Mount Faucet	steel over plastic adjustable bullet feet, NSF WorkForce™ Standard Duty Faucet, splash-mounted, a seal, 1/4 turn ceramic cartridges, stainless steel valves cCSAus
	BK Resources	BK-LWR-1	1	еа	Drain, Lever / Twist Waste	Twist Lever Drain, fits 3-1/2" opening, 2" male & 1-1/2" with stainless steel strainer
	BK Resources	EM-7-1	1	ea	Customization & Modifications	Lever Drain Brackets, install a lever bracket (labor + bracket)
			1			1 year warranty, standard
2.27	Scotsman	MC0522MA-1	1	ea	Ice Maker, Cube-Style	Prodigy ELITE® Ice Maker, cube style, air-cooled, self- up to 475 lb/24 hours at 70°/50° (340 lb AHRI certified a mobile app, Bluetooth® connectivity, preservation mod indicating lights, WaterSense adjustable purge control, facing removable air filter, unit specific QR code, stainle protection, 115v/60/1-ph, 13.5 amps, cULus, NSF, eng
			1			NOTE: Sale of this product must comply with Scotsmar representative for details
			1			3 year parts & labor warranties
			1			5 year parts & labor warranties on Evaporator
-			1			5 year parts on compressor & condenser
	Scotsman	SSM1-P	1	еа		SSM Plus Water Filter Assembly, single system, 1.67 g cubers up to 650 lb, and for flakers, nuggets & nugget AquaArmor by AgION for antimicrobial protection, NSF
2.27A	Scotsman	B530S	1	ea	Ice Bin for Ice Machines	Ice Bin, top-hinged front-opening door, 536 lb application width, metallic finish exterior, toolless removable baffle, includes 6" legs, NSF, engineered and assembled in U
			1			NOTE: Sale of this product must comply with Scotsmar representative for details
			1			3 year parts & labor warranties
2.28			0		SpareNo	SpareNo
2.29	NIC	BIB	1	ea	BAG IN BOX	BY OTHERS
2.30			0		SpareNo	SpareNo
2.30A			0		SpareNo	SpareNo
2.31	Centaur	CUSTOM	4	ea	DRYER RACK SHELVING 4 SECTION	TO CONSIST OF:
	Centaur	C2448K	20	ea		Centaur®K Series Shelving, wire, 48"W x 24"D, green
			1			Limited 7 year warranty against corrosion on all green e
	Centaur	C86K	16	ea		Centaur® Stationary Post, 86-5/8"H, with leveling bolt &
			0			FS-1.2 THE LAND CONCESSION STAND
3.1	Vulcan	HEG48E	1	ea	Griddle, Electric, Countertop	Heavy Duty Griddle, electric, countertop, 48" W x 24" D griddle plate, bottom mounted snap action thermostat e sides, front top ledge with "Cool Bullnose", front grease adjustable legs, cCSAus, NSF
			1 1			1 year limited parts & labor warranty, standard Optional extended warranty extends the warranty for a Original Equipment Warranty, not to exceed 24 months
			1			240v/60/3-ph, 21.6 kW, 58.5 amps

It & cap, green epoxy "H overall size, 16" wide x 20" front-to-back x sh mount faucet holes, 1-1/2" rolled edges on inless steel legs & side crossbracing, stainless d, 8" OC, 8" swing spout, double O-ring spout es, polished chrome finish, lead free, NSF,

2" female NPT drain outlet, brass construction

oracket)

elf-contained condenser, production capacity ed at 90°/70°), medium cube size, ICELINQ® ode, external bin full indicator, AutoAlert™ ol, one-touch cleaning, harvest assist, front inless steel finish, AgION™ antimicrobial ngineered and assembled in USA nan's MSRP Policy; contact your Scotsman

' gallons per minute max flow, designed for et dispensers up to 1,200 lb, includes SF, cULus

ation capacity, for top-mounted ice maker, 30" fle, polyurethane insulation, polyethylene liner, USA

an's MSRP Policy; contact your Scotsman

n epoxy, NSF n epoxy shelves, posts & accessories It & cap, green epoxy

D cooking surface, 1/2" thick polished steel t every 12", low profile, stainless steel front, se trough, 4" back & tapered side splashes, 4"

a period of 12 months beyond the 12 month hs from date of installation. (net)

3.1A	BK Resources	VETS-4830	1	еа	Equipment Stand, for Countertop Cooking	Equipment Stand, 49"W x 30"D x 26"H, front rolled edg 18/430 stainless steel top reinforced with 1-1/2" square NSF
3.2	Frymaster/Dean	SR114E	2	ea	Electric Floor Fryer	Dean® Super Runner Value Fryer, electric, floor model probe, power switch, indicator light, includes: rack-type baskets, stainless steel frypot, front & door, aluminized NSF, cULus, TUV
			2			Note: Prices listed are for within the USA only. Please outside of the USA
			2			Note: Select Program models available with standard fe
			2			Electrical specs must be specified
2.4			2			Fryer: 6" adjustable steel legs, std.
3.4	Atosa USA, Inc.	MGF8413GR	1	ea	WorkTop Freezer	Atosa Freezer Counter/Work Top, with backsplash, rea 3/10"W x 30"D x 39-4/5"H, rear bottom-mounted self-co doors, digital temperature control, -8° to 0°F temperatu steel interior & exterior, 2" casters, R290 Hydrocarbon cord, NEMA 5-15P, cETLus, ETL-Sanitation, ENERGY
			1			2 year labor & parts warranty, 5 years warranty on com
3.4A	Hatco	GRFFB	1	ea	French Fry Warmer	Glo-Ray® Portable Strip Heater, with metal sheathed e set heated base, 750 watts, 6.3 amps, NSF, cULus, Ma
			1			NOTE: Sale of this product must comply with Hatco's M acknowledgement for details
			1			NOTE: Includes 24/7 parts & service assistance, call 4
			1			One year on-site parts & labor warranty, plus one addit metal sheathed elements
			1			120v/60/1-ph, 750 watts, 6.3 amps, NEMA 5-15P (dom
			1			14" Clearance, 18" Over All Height
	Hatco	STANDARD	1			Clear Anodized Aluminum housing, finish, standard (av
3.5	Atosa USA, Inc.	MGF8409GR	1	ea	Refrigerated Work Top	Atosa Worktop Refrigerator, with backsplash, reach-in, rear-mounted self-contained refrigeration, 13.4 cu. ft., (control, 33° to 40°F temperature range, (2) adjustable s stainless steel interior & exterior, galvanized steel back 1/7 HP, 115v/60/1-ph, 2.3 amps, cord, NEMA 5-15P, cl
			1			2 year labor & parts warranty, 5 years warranty on com
3.5A	Centaur	CWS1548SS	1	ea	Shelving, Wall Mounted	Centaur® Fabricated Wall Shelf, 48"W x 15"D, includes stainless steel construction, 300 lb. load capacity, NSF
3.6	Centaur	CUSTOM	3	ea	DRY STORAGE SHELVING 3 SECTION	TO CONSIST OF:
	Centaur	C2448K	15	ea		Centaur®K Series Shelving, wire, 48"W x 24"D, green
			1			Limited 7 year warranty against corrosion on all green e
	Centaur	C86K	12	ea		Centaur® Stationary Post, 86-5/8"H, with leveling bolt &
3.7	Atosa USA, Inc.	MCF8722GR	1	ea	Refrigerated Merchandiser	Refrigerator Merchandiser, one-section, 27"W x 31-1/2 contained refrigeration, 19.4 cu. ft., (1) self-closing hing controller, 33° to 38°F temperature range, (4) shelves, stainless steel interior, black steel exterior, 2" casters, F 115v/60/1-ph, 2.1 amps, cord, NEMA 5-15P, cETLus, E
			1			2 year labor & parts warranty, 5 years warranty on com

dge, 3 sided 2" riser with hemmed edged, re tubing, galvanized undershelf & 1-5/8" legs,

lel, 40 lbs. capacity, durable temperature be basket support, basket hanger & twin ed sides, 6" adjustable steel legs, 14.0kW,

e contact the factory for pricing if quoting

features only

each-in, two-section, 13.4 cu. ft. capacity, 48--contained refrigeration, (2) hinged solid ture range, (2) adjustable shelves, stainless n refrigerant, 1/4 HP, 115v/60/1-ph, 2.6 amps, GY STAR®

ompressor (continental USA only)

element, heats from above & below, with pre-Made in USA

Minimum Resale Price Policy; consult order

414-671-6350 ditional year parts only warranty on all Glo-Ray

mestic voltage)

available at time of purchase only) n, two-section, 48-3/10"W x 30"D x 39-4/5"H, , (2) hinged solid doors, digital temperature e shelves, automatic evaporation, air defrost, ck, 4" casters, R290 Hydrocarbon refrigerant, cETLus, ETL-Sanitation, ENERGY STAR®

ompressor (continental USA only) des mounting brackets & hardware, 18/304 SF

en epoxy, NSF n epoxy shelves, posts & accessories It & cap, green epoxy /2"D x 81-1/5"H, bottom-mounted selfinged glass door with lock, Dixell electronic s, LED interior lighting, lighted header panel, s, R290 Hydrocarbon refrigerant, 1/7 HP, s, ETL-Sanitation, ENERGY STAR® ompressor (continental USA only)

3.8	BK Resources	BKHS-D-SS-SS-P G	·2	ea	Hand Sink	Space Saver Hand Sink, wall mount, 9" wide x 9" front faucet (BKD-3G-G, lead free), marine edge, side splas includes basket drain & wall mounting hardware, 304 s
3.9	BK Resources	BKS-3-15-14S	1	ea	Three (3) Compartment Sink	Sink, three compartment, 50"W x 20-13/16"D x 43-3/4 14" deep compartments, 9"H backsplash, 8" OC splas front & sides, includes basket drains (BKDR-4), 18/304 legs & side bracing, adjustable stainless steel over pla
	BK Resources	BKF-8W-10-G	1	ea	Wall / Splash Mount Faucet	WorkForce [™] Standard Duty Faucet, splash-mounted, seal, 1/4 turn ceramic cartridges, stainless steel valves cCSAus
	BK Resources	BK-LWR-1	3	ea	Drain, Lever / Twist Waste	Twist Lever Drain, fits 3-1/2" opening, 2" male & 1-1/2' with stainless steel strainer
	BK Resources	EM-7-3	1	ea	Customization & Modifications	Lever Drain Brackets, install 3 lever brackets to 3-com
			1			1 year warranty, standard
3.9A	Centaur	C1448K	2	ea	Wire Shelving	Centaur®K Series Shelving, wire, 48"W x 14"D, green
			1			Limited 7 year warranty against corrosion on all green
	Centaur	C13K	2	ea		Centaur® Stationary Post, 14-1/2"H, with leveling bolt
3.10	Advance Tabco	9-OPC-84	1	ea	Mop Sink Cabinet	Cabinet with Mop Sink, 25-3/16"W x 22-3/4"D x 84"H, 12"), left hinged door, (2) mop holders, (1) fixed interm ventilation, 16/304 series stainless steel sink bowl, 18/ 18/430 series stainless steel cabinet, NSF (right hinger
	Advance Tabco	K-240	1	ea	Service Faucet	Service Sink Faucet, wall mount, heavy duty, 8" OC, 6 vacuum breaker spout, wall braced, chrome-plated braced
3.11	Atosa USA, Inc.	MBF8506GR	1	ea	Reach-In Refrigerator	Atosa Refrigerator, reach-in, two-section, 39-1/2"W x 3 contained refrigeration, 28.5 cu. ft., (2) locking hinged to 40°F temperature range, (6) adjustable shelves, inte defrost, stainless steel interior & exterior, 4" casters, R 115v/60/1-ph, 3.2 amps, cord with NEMA 5-15P, cETL
			1			2 year labor & parts warranty, 5 years warranty on con
3.12	Atosa USA, Inc.	MBF8502GR	1	ea	Reach-In Freezer	Atosa Freezer, reach-in, two-section, 39-1/2"W x 31-7/ contained refrigeration, 28.5 cu. ft., (2) locking hinged 0°F temperature range, (6) adjustable shelves, interior defrost, stainless steel interior & exterior, 4" casters, R 115v/60/1-ph, 8.6 amps, cord with NEMA 5-15P, cETL
			1			2 year labor & parts warranty, 5 years warranty on con
3.13	BK Resources	CVTOB-6030	1	ea	Work Table, Stainless Steel Top	Work Table, 60"W x 30"D x 34-3/4"H overall size, 16/3 5" C channels, open base with stainless steel side & re legs, adjustable stainless steel feet, NSF, KD
3.13A	Alto-Shaam	750-S	1	ea	Heated Low Temp Holding Cabinet	Halo Heat® Low Temp Holding Cabinet, on/off simple indicator light, capacity (10) 12" x 20" pans, (2) chrome stainless steel exterior, 2-1/2" casters; 2 rigid, 2 swivel ANSI/NSF 4, CE, IPX3, TUV-NORD, EAC, N11942
			1			NOTE: Subject to Manufacturer's Terms & Conditions.
			1			12 month extended warranty to begin at the end of std months (net)
			1			120v/60/1-ph, 9.0 amps, 1.1kW, 5 ft. cord, NEMA 5-15
			1			Solid Door, hinged on left (factory installed)
			0			Note: Layout shows left hand hinged. KEC to verify do

nt-to-back x 5" deep bowl, 4" OC deck mount ashes on left & right, 7-1/2"H backsplash, stainless steel construction, NSF

4"H overall size, 15" wide x 15" front-to-back x ash mount faucet holes, 1-1/2" rolled edges on 04 stainless steel construction, stainless steel lastic bullet feet, NSF

d, 8" OC, 10" swing spout, double O-ring spout es, polished chrome finish, lead free, NSF,

2" female NPT drain outlet, brass construction

mpartment sink (labor + brackets)

en epoxy, NSF

n epoxy shelves, posts & accessories

It & cap, green epoxy

I, mop sink base with drain (bowl 16" x 20" x mediate shelf, slotted side panels for

8/304 series stainless steel sink bowl apron, jed door available on request)

6-1/2" spout, with hose thread & pail hook, mass

x 31-7/10"D x 83-1/10"H, bottom-mount selfd solid doors, digital temperature control, 33° aterior LED lighting, automatic evaporation, air R290 Hydrocarbon refrigerant, 1/5 HP, FLus, ETL-Sanitation, ENERGY STAR®

ompressor (continental USA only)

7/10"D x 83-1/10"H, bottom-mount self-

d solid doors, digital temperature control, -8° to or LED lighting, automatic evaporation, electric

R290 Hydrocarbon refrigerant, 3/4 HP,

Lus, ETL-Sanitation, ENERGY STAR®

ompressor (continental USA only)

3/304 stainless steel flat top, reinforced with (2) rear bracing, (4) 1-5/8" dia. stainless steel

e controller with adjustable thermostat, ne plated side racks, (3) wire shelves, el with brakes, EcoSmart®, cULus, UL EPH

s. See Documents Section td. warranty & continue for 12 additional

15P, standard

loor swing prior to ordering.

3.13B	Hatco	GRFFB	2	ea	French Fry Warmer	Glo-Ray® Portable Strip Heater, with metal sheathed e set heated base, 750 watts, 6.3 amps, NSF, cULus, M
			1			NOTE: Sale of this product must comply with Hatco's acknowledgement for details
			1			NOTE: Includes 24/7 parts & service assistance, call 4
			2			One year on-site parts & labor warranty, plus one addi
			_			metal sheathed elements
			2			120v/60/1-ph, 750 watts, 6.3 amps, NEMA 5-15P (don
			2			14" Clearance, 18" Over All Height
	Hatco	STANDARD	2			Clear Anodized Aluminum housing, finish, standard (av
3.14	AERO	3TSBX-3084	1	ea	Work Table, Stainless Steel Top	Delux [™] Work Table, 84"W x 30"D x 39"H, 16/304 stai steel box channels, 4"H backsplash, sound deadened
						stainless steel legs with side & rear cross bracing, adju Safety Edge™, shipped KD, NSF
	AERO	T-101	1	ea	Weld-in Sink	Weld-In Sink, one compartment, 16" wide x 21" front-to NSF
	AERO	T-111	1	ea	Deck Mount Faucet	8" Deck Mount Faucet, H D gooseneck deck
	AERO	T-115	1	ea	Drain, Lever / Twist Waste	Twist type, 2", lever waste
	AERO	T-117	1	ea	Bracket	Lever waste Bracket
3.14	AERO	3TSBX-3084	1	ea	Work Table, Stainless Steel Top	Delux [™] Work Table, 84"W x 30"D x 39"H, 16/304 stai steel box channels, 4"H backsplash, sound deadened stainless steel legs with side & rear cross bracing, adju Safety Edge [™] , shipped KD, NSF
	AERO	T-101	1	ea		Weld-In Sink, one compartment, 16" wide x 21" front-to
	AERO	T-111	1	ea		8" Deck Mount Faucet, H D gooseneck deck
	AERO	T-115	1	ea		Twist type, 2", lever waste
	AERO	T-117	1	ea		Lever waste Bracket
3.14A	BK Resources	BKWS-1684	1	ea	Shelving, Wall Mounted	Premium Shelf, wall-mounted, 84"W x 16"D, 18/304 st 1/2" angle supports, NSF
3.14B	Atosa USA, Inc.	MGF8401GR	1	ea	Undercounter Refrigerator	Atosa Undercounter Refrigerator, reach-in, one-section mounted self-contained refrigeration, 7.15 cu. ft., (1) ri control, 33° to 40°F temperature range, (1) adjustable stainless steel interior & exterior, galvanized steel back 1/7 HP, 115v/60/1-ph, 2.3 amps, cord, NEMA 5-15P, c
			1			2 year labor & parts warranty, 5 years warranty on con
3.14C	Alto-Shaam	750-S	1	ea	Heated Low Temp Holding Cabinet	Halo Heat® Low Temp Holding Cabinet, on/off simple indicator light, capacity (10) 12" x 20" pans, (2) chrome stainless steel exterior, 2-1/2" casters; 2 rigid, 2 swivel ANSI/NSF 4, CE, IPX3, TUV-NORD, EAC, N11942
			1			NOTE: Subject to Manufacturer's Terms & Conditions.
			1			12 month extended warranty to begin at the end of std months (net)
			1			120v/60/1-ph, 9.0 amps, 1.1kW, 5 ft. cord, NEMA 5-15
			1			Solid door, hinged on right, standard
			0			Note: Layout shows right hand hinged. KEC to verify d
						Roll-A-Grill® Hot Dog Grill, roller-type, (10) chrome rol

d element, heats from above & below, with pre-Made in USA s Minimum Resale Price Policy; consult order

l 414-671-6350 ditional year parts only warranty on all Glo-Ray

omestic voltage)

(available at time of purchase only) ainless steel top reinforced with (3) galvanized d underside, galvanized steel gussets, 16/304 djustable white metal feet, Aero Hemmed

-to-back x 14" deep, complete with basket,

ainless steel top reinforced with (3) galvanized d underside, galvanized steel gussets, 16/304 djustable white metal feet, Aero Hemmed

-to-back x 14" deep, complete with basket,

stainless steel, 1-1/2"H rear up-turn, (3) 11-

ion, 27-9/16"W x 30"D x 34-1/8"H, rearright hinged solid door, digital temperature le shelf, automatic evaporation, air defrost, ack, 2" casters, R290 Hydrocarbon refrigerant, cETLus, ETL-Sanitation, ENERGY STAR® ompressor (continental USA only) e controller with adjustable thermostat, me plated side racks, (3) wire shelves, rel with brakes, EcoSmart®, cULus, UL EPH

s. See Documents Section td. warranty & continue for 12 additional

15P, standard

door swing prior to ordering. ollers, (36) hot dogs capacity, (720) per hour, nes, (7) heat control settings each, (2) motors, ILus

			1	ea		1 year parts & labor warranty, standard
	Nemco	8036-SBB	1	ea	Hot Dog Bun Box	Bun Box, 29.625"W x 19"D x 6.25"H, 48 bun capacity, doors, fits under 8036 series, NSF, ETL
3.14E	Vollrath	72425	2	ea	Food Pan Warmer, Countertop	Cayenne® Model SS-4 Food Warmer, round, countert quart (No. 10 Can), front dial thermostatic control, alur feet, 120v/60/1-ph, 350 watts, 3 amp, cord with NEMA vollrathfoodservice.com for full warranty policy)
3.15	Atosa USA, Inc.	MBB69GGR	1	еа	Back Bar Cabinet, Refrigerated	Atosa Back Bar Cooler, two-section, 68"W x 28-1/10"E refrigeration, 21.5 cu. ft., (2) locking glass doors, digita shelves, stainless steel interior & exterior, 2" casters, I 115v/60/1-ph, 2.3 amps, cETLus, ETL-Sanitation
			1			2 year labor & parts warranty, 5 years warranty on con
3.15A	Global Solutions by Nemco	GS1735	1	ea	Popcorn Popper	Popcorn Popper, 6 oz. capacity, stainless steel kettle, aluminum frame construction, 120v/60/1-ph., 10.2 amp Sanitation
			1			One year warranty against mechanical defects, exclus
3.15B	Server Products	81140	1	ea	Food Topping Warmer, Countertop	SUPREME [™] MERCHANDISING TOPPING WARMER rethermalizing, water-bath warmer, with temperature s element, spout warmer (opposite instrument panel side hazardous foods like cheese sauce, a full portion yield oz. increments with provided collars, includes magneti "Caramel" and "Cheese Sauce", accepts #10 food car pouched packaging (requires Can2Pouch [™] Conversion separately, stainless steel pump, 517 watts, 120v/60/1 NSF
			1			2 Year warranty
3.15C	Hatco	FDWD-1-MN	1	ea	Nacho Cheese / Chips Warmer, Display	Macho Nacho [®] Chip Warmer, front loading & dispens 25 lbs. capacity, forced air heat with display light, stair 1080 watts, cULus, UL EPH Classified, Made in USA
			1			NOTE: Sale of this product must comply with Hatco's l acknowledgement for details
			1			NOTE: Includes 24/7 parts & service assistance, call 4
			1			One year on-site parts & labor warranty, plus one addi Fresh metal sheathed air heating elements
			1			120v/60/1-ph, 1080 watts, 9.0 amps, NEMA 5-15P (do
3.16	Alto-Shaam	HSM-48/5S/T	1	ea	Display Case, Heated, Floor Model	HSM Series Hot Food Merchandiser, floor model, 48" chicken boats with dome cover per shelf, (5) heated shilluminated, thermostatic controls, front access panel, cULus, CE, UL EPH Classified, Made in USA
			1			NOTE: Subject to Manufacturer's Terms & Conditions
			1			12 month extended warranty to begin at the end of std months
			1			208-240v/50/60/1-ph, 22.3 amps, 5.35 kW (cord, no p
			1			Reach-in model, no door, standard
3.18	NIC	DISP	1	ea	BEVERAGE AND ICE DISPENSER	BY OTHERS

y, stainless steel with polycarbonate hinged

ertop, 8-3/4" dia. x 7-7/8"H, 6" deep well, 4-1/8 uminum well, stainless steel exterior, non-skid IA 5-15P, cULus, NSF (Refer to

"D x 40-1/10"H, self-contained side mount ital temperature control, (4) epoxy coated , R290 Hydrocarbon refrigerant, 1/7 HP,

ompressor (continental USA only) e, tempered glass sides, removable crumb tray, nps, 1175 watts, NEMA 5-15P, cETLus, ETL-

usive of blades, standard

ER WITH PUMP & SPOUT WARMER, sensing thermostat and wrap-around heating ide) ensures safety when dispensing potentially dds 1 oz. servings, which can be reduced in 1/8 etic merchandising signs for "Hot Fudge", an, stainless steel jar (94009) or 48 oz. sion Kit 81184), food containers, kit and jar sold /1-ph, 4.3 amps, cord, NEMA 5-15P, cULus,

nsing door, main deck shelf only, approximately ninless steel frame with tempered glass sides,

Minimum Resale Price Policy; consult order

414-671-6350 ditional year parts only warranty on all Flav-R-

domestic voltage), standard " L, self-service, 200 lb. product capacity, (10) shelves, Halo Heat® technology, LED I, (4) 3" casters (signage not included) IPX4,

is. See Documents Section td. warranty & continue for 12 additional

plug)

3.18A	Scotsman	NH0422A-1	1	ea	Nugget Ice Maker	Prodigy Plus® Ice Maker, nugget style, H2 Nugget Ice production capacity up to 456 lb/24 hours at 70°/50° (3 maintenance-free bearings, AutoAlert™ indicating light specific QR code, stainless auger and evaporator, one AgION™ antimicrobial protection, R-404A refrigerant, engineered and assembled in USA
			1			NOTE: Sale of this product must comply with Scotsma representative for details
			1			3 year parts & labor warranties
			1			5 year parts on compressor
			1			NOTE: Kit(s) required for all modular nugget ice maching Scotsman representative for details
	Scotsman	SSM1-P	2	ea		SSM Plus Water Filter Assembly, single system, 1.67 g cubers up to 650 lb, and for flakers, nuggets & nugget AquaArmor by AgION for antimicrobial protection, NSF
3.19	Vollrath	VCBF128-37	1	ea	Frozen Drink Machine, Non-Carbonated, Bowl Type	Frozen Beverage Granita Machine, counter top, 15-1/2 each bowl independently controlled with on/off, granita beverage mode with temperature control, magnetic dri on/off switch, large compressor, 120v/60/1-ph, 10 amp to vollrathfoodservice.com for full warranty policy)
			1			Requires 6" clearance on all sides
			1	ea		3 years for the electronic board, 2 years for all other co
			1	ea		5 years for the compressor, standard
3.20	NIC	POS	2	ea	POS SYSTEM	BY OTHERS
3.21	Atosa USA, Inc.	MBC80GR	1	ea	Bottle Cooler	Atosa Bottle Cooler, 80.5"W x 27.8"D x 36.62"H, self-c ft., (3) locking sliding lids, digital temperature control, (opener & cap catcher, stainless steel interior & exterior refrigerant, 1/5 HP, 115v/60/1-ph, 2.8 amps, cETLus, B
			1			2 year labor & parts warranty, 5 years warranty on com
			0			FS-1.2 THE LAND WARMING KITCHEN
4.1	NIC	CUSTOM	1	ea	SERVING COUNTER	BY MILLWORK DIVISION
4.1A	Perlick	HB24BS4	1	ea	Undercounter Refrigerator	ADA Series Beverage Center, undercounter, 23-7/8"W 48°F temperature range, (4.8) cu. ft. interior capacity, of lighting, (2) black vinyl-coated full extension wine shelv extension shelf (adjustable), (1) black-vinyl coated floo automatic defrost, galvanized back & base, stainless s ph, 1.6 amps, NEMA 5-15P, ETL-Sanitation, cULus, A
			1			WARNING: The materials used in this product may co California to cause cancer and birth defects or other re www.P65Warnings.ca.gov
			1			5 yr. compressor warranty, 1 yr. parts & labor warranty
	Perlick	В	1	ea		Door finish: solid with black vinyl/field laminate
			1			Left hinged(nc)
			1			Full length, 24", stainless steel grip with chrome endca
			1	ea		Door lock, chrome

ce, air-cooled, self-contained condenser, (333 lb AHRI certified at 90°/70°), sealed ghts, front facing removable air filter, unit ne-touch cleaning, stainless steel finish, t, 115v/60/1-ph, 12.9 amps, NSF, cULus,

nan's MSRP Policy; contact your Scotsman

chines placed on a dispenser; contact your

7 gallons per minute max flow, designed for et dispensers up to 1,200 lb, includes SF, cULus

I/2"W x 19-1/2"D x 27"H, (2) 2.64 gallon bowls, ita mode with consistency control or frozen drive system, gasketless spigot, bowl light with nps, cord, NEMA 5-15P, cETLus, NSF (Refer

components

f-contained side mount refrigeration, 21.2 cu. l, (5) epoxy coated partitions, includes bottle rior, 2-1/2" casters, R290 Hydrocarbon s, ETL-Sanitation ompressor (continental USA only)

W x 24"D, self-contained refrigeration, 34° to v, digital thermostat & control, LED interior elves (adjustable), (1) black vinyl-coated full bor rack, (1) hinged door, front vented, a steel top, sides, & interior, R600a, 115v/60/1-ADA Compliant

contain chemicals known to the State of reproductive harm. For more information go to

nty caps

4.1C	Scotsman	UN324A-1	1	ea	Nugget Ice Maker with Bin	Undercounter Ice Maker with Bin, nugget style, air cool production capacity up to 340 lb production/24 hours at 80 lb bin storage capacity, H2 Nugget Ice, sealed main & evaporator, front facing removable air filter, recessed scoop, includes 6" adjustable legs, 115v/60/1-ph, include cULus, NSF, engineered and assembled in USA
			1			NOTE: Sale of this product must comply with Scotsman representative for details
			1			3 year parts & labor warranties
			1			5 year parts on compressor
4.2	AERO	CUSTOM	1	ea	WORK COUNTER	
4.2	AERO	CUSTOM	1	ea	Work Counter w/ Sinks	 160"L x 30"W 16ga stainless steel countertop Includes left & right side splashes, splash at right of sin 18ga 430 series stainless steel enclosed cabinet base Includes 18ga 430 series stainless steel intermediate s Includes (2) 16"x21"x8"deep sinks - faucet by others 16ga 300 series stainless steel legs Stainless steel toe kick Top/base cutouts as needed for drop-ins/buyouts/roll-ir Aero Slip Fit as needed Electrical connection by others Plumbing connection by others Buyouts/drop-ins/roll-ins by others
4.2A	Centaur	CWS1572SS	2	ea	Shelving, Wall Mounted	Centaur® Fabricated Wall Shelf, 72"W x 15"D, includes stainless steel construction, 300 lb. load capacity, NSF
4.2B	Alto-Shaam	750-S	1	ea	Heated Low Temp Holding Cabinet	Halo Heat® Low Temp Holding Cabinet, on/off simple of indicator light, capacity (10) 12" x 20" pans, (2) chrome stainless steel exterior, 2-1/2" casters; 2 rigid, 2 swivel ANSI/NSF 4, CE, IPX3, TUV-NORD, EAC, N11942
			1			NOTE: Subject to Manufacturer's Terms & Conditions.
			1			12 month extended warranty to begin at the end of std. months (net)
			1			120v/60/1-ph, 9.0 amps, 1.1kW, 5 ft. cord, NEMA 5-15 Solid Door, hinged on left (factory installed)
			0			Note: Layout shows left hand hinged. KEC to verify doo
4.2C	Atosa USA, Inc.	MGF8402GR	1	ea	Undercounter Refrigerator	Atosa Undercounter Refrigerator, reach-in, two-section self-contained refrigeration, 13.38 cu. ft., (2) hinged so 40°F temperature range, (2) adjustable shelves, autom interior & exterior, galvanized steel back, 2" casters, R2 115v/60/1-ph, 2.3 amps, cord, NEMA 5-15P, cETLus, R
	K - h - h	EDELOUIT	1			2 year labor & parts warranty, 5 years warranty on com
ZWALK		FREIGHT	1	ea	INBOUND FREIGHT	INBOUND FREIGHT KOLPAK WALK-IN
ZSET	NDS	CONSOLIDATIO N/SET IN PLACE		ea	CONSOLIDATION/SET IN PLACE	
INSTAI	Prestige	INSTALL	1	ea	Prestige	
1						

boled, 24" width, self contained condenser, at 70°/50° (266 lb AHRI certified at 90°/70°), aintenance-free bearings, stainless steel auger ed utility chase, unit specific QR code, ice sludes 5.5' power cord with NEMA 5-15P plug,

an's MSRP Policy; contact your Scotsman

sink e construction with open back shelving as needed

-ins by others

les mounting brackets & hardware, 18/304 F

e controller with adjustable thermostat, ne plated side racks, (3) wire shelves, el with brakes, EcoSmart®, cULus, UL EPH

s. See Documents Section td. warranty & continue for 12 additional

5P, standard

loor swing prior to ordering. on, 48-1/4"W x 30"D x 34-1/8"H, rear-mounted solid doors, digital temperature control, 33° to omatic evaporation, air defrost, stainless steel R290 Hydrocarbon refrigerant, 1/7 HP, s, ETL-Sanitation, ENERGY STAR® ompressor (continental USA only)

Prestige	TRAVEL FOR HOODS	1	Includes travel cost, room, and board while at the proje Based on one (1) trip. • Additional trips will be charged.
Prestige		1	HANG HOOD/S Items: 1.4, 2.4 Receive (at the job site) and hang hood by blueprint spe and Polish where needed. Clean the hood/s of all pape silicone where needed. Install S/S Enclosure Panels - (Materials by others, othe enclosure, trims, etc. will be at an extra charge) For hoo lift rental will be required and will incur an extra charge.
Prestige	FOODSERVICE EQUIPMENT INSTALLATION		 Multi-Purpose Concession Stand (Category 1) Softball Concession Stand (Category 2) Attend job site safety meetings and foreman meetings installing. Receive and offload equipment at the time of delivery, and set it in place. review BOLs and report any qty. ina document. If necessary, delivery drivers can assist in lot Inspect equipment and report any damage, immediate dealer-PM via photos and an email, or text message. Complete project-specific daily reports and progress p working on site. Set in place, level, and attach to walls and floors as redocuments for successful completion of the project. ins code standards. Set in place and seal all drop-in equipment after final or to ensure it adheres to all health & building code standard and stainless-steel screws only. Install all parts and accessories for equipment in scope "Set faucets, lever wastes/basket strainers in sink tubs Set gas hoses at ranges/kettles, etc. at the correct iter in stall or make a list. Have GC or plumber sign off for it gas hoses inside of refrigerator or walk-in cooler. Cut & protect with robber all penetrations for other trace equipment as required for other trades. Daily trash removal to the site-provided dumpster or of Report any discrepancies, damage, or missing items to PM. should add project conditions and require changes for the price to be submitted to pm and we need PO or doing it.
Prestige	TRAVEL FOR	1	Includes travel cost, room, and board while at the proje Based on three (3) trips.
	Prestige Prestige	Prestige HOODS Prestige FOODSERVICE EQUIPMENT INSTALLATION Prestige FOODSERVICE EQUIPMENT INSTALLATION Prestige FOODSERVICE EQUIPMENT INSTALLATION	Prestige 1 Prestige FOODSERVICE EQUIPMENT INSTALLATION 1 Prestige TRAVEL FOR 1

ject, for each installer.

specifications. Tack, Weld, ber and labels and apply

therwise to supply noods higher than 19' scissor le.

gs if required while on-site

y, load it into the building, naccuracy and sign the loading equipment. (P&R) itely to the food service

pictures for each day

required by the project nstall per health & building

I connection by other trades dards, we use NSF silicone

ope. os for the plumber to install. tems for the plumber to r it, and leave all faucets and

ades in food service

off-site. to the food services dealeres order, the expectation is or email approval before

ject, for each installer.

SCOPE OF WORK AND GENERAL NOTES

General Contractor Responsibilities: • Responsible for informing of Job site safety conditions, i.e.; post tension concrete, cranes, welding areas, live electrical work, open pits, etc.

 Responsible for all areas to be clean and all finishes <u>completed</u> before equipment delivery (FRP, tile and base, paint, ceiling grid, duct work, etc.)

Responsible for special conditions concerning wall backing or blocking for kitchen and bar equipment NOTE: K.E.C. is not responsible for shelf failure if blocking is not provided.

 Provide available access (minimum clearance of 42") to all areas requiring kitchen or bar equipment

 Inform K.E.C. of any schedule changes, plan changes or updates of any kind in reference to kitchen equipment. Changes made to a scheduled installation require a minimum 2 weeks' notice, prior to the predetermined installation date.

- Walk-In cooler slab must be transit/laser level. G.C. 's roofer to flash and counter-flash walk-in roof membrane as needed. Concrete slab for condensing unit by G.C. If required.
- ALL FINAL ELECTRICAL, PLUMBING, GAS & MECHANICAL CONNECTIONS
- Any and all fabricated millwork items will be designed and manufactured to architect's "HOLD TO" dimension

Provide dumpster for trash removal

Electrical:

- Provide all rough-in and power supplies for all equipment in floors, walls and ceilings as specified and shown on drawings.
- Make all required electrical penetrations
- Responsible for sealing all electrical penetrations in cooler/freezer panels and in conduits or flexible connections

 Makes <u>ALL</u> final connections to foodservice equipment

- Responsible for control wiring on all foodservice equipment (i.e. refrigeration, defrost timers, water solenoid valves, sink faucets, exhaust hood systems, etc.)
- Responsible for installing and wiring of lighting fixtures and alarm systems provided by K.E.C. in walk-in cooler/freezers
- Responsible for installation and connection of heat tapes on drain lines
- Responsible for sizing of all wiring on specified equipment with direct or hard connections and provide cord and plug when required.

 Furnish and Install all electrical components including disconnects, conduit, wire, cover plates, starters, cord sets and other related items necessary for final connections. Mounting of components shall not Interfere with the installation or operation of foodservice equipment.

- Install all items provided loose by the K.E.C. per specifications such as, but not limited to, control panels, starters and disconnects.
- Furnish and install all control wiring and/or power wiring between electrical components as specified such as, but not limited to, exhaust/make-up air fans and the ventilation hood control panel, walk-in cooler/freezer coils and their respective compressors and the walk-in cooler/freezer lights

Plumbing:

- Responsible for all floor, wall and ceiling penetrations
 or sleeves and including sealing such penetrations
- Responsible for all drain assemblies for all kitchen and bar equipment, sinks, etc.
- Responsible for Installing and hanging wall mounted hand sinks, including faucets and drains.
- Responsible for street elbows or other fittings needed to complete assembly for all floor and wall mounted sinks
- Responsible for supplying and locating all floor drains and/or floor sinks to avoid conflict with leg or caster assemblies
- Responsible for installing all soda and beer line chases (no 90's, all sweeping ells)
- Responsible for walk-in cooler/freezer drain lines including traps and clean-outs. Copper must be used

for condensate drain lines where heat tape is applied.

- Responsible for ice machine water hook up and drain connections including water filter
 Responsible for all water and drain connections on all
- kitchen and bar equipment including piping, traps, tailpieces, vents, vacuum breakers/backflow
- preventers, traps, stops, valves, fittings, gauges, unions, shut-offs, water hammer arresters and other related items necessary for final connections.
- Responsible for all steam connections that may be
 required
- Hot water temperature to booster heater or dish machine must be a MINIMUM of 110 degrees
 Fahrenheit. If indicated to FS Consultant and/or
 K.E.C., equipment options may be available to allow for 140 degree F for minimum incoming water temperature.
- Water pressure to kitchen equipment should not exceed 50 PSI in both hot and cold water lines. Water pressure to dishwasher and booster heater should not exceed 25 PSI. Pressure reducing valves must meet equipment manufacturers flow recommendations

Mechanical:

- Responsible for all labor and materials required to install/hang all exhaust and condensate hoods, dish machine pant legs, installation of roof curbs, exhaust and make-up air fans. To provide and install all necessary supply and exhaust ductwork materials, both grease and vapor.
- The Ansul fire suppression system installation is included with the hood system package (if provided by K.E.C.) and completed by an authorized installer that has been subcontracted by the hood manufacturer
- Responsible for providing and installing stalnless steel wall panels (below the hood), stainless steel closure panels (above the hood), corner guards and framed opening wraps.
- Responsible for all direct vent connections (hoods, dishwashers, etc.) to equipment supply or exhausts
- Responsible for any sleeves, sealing or insulating of penetrations related to mechanical scope of work
- Provide and install all refrigeration line runs and make all necessary connections for a complete system including start-up of equipment for ice machines and
- walk-in cooler/freezers, etc.
 Provide equipment rack (if required) for mounting
- condensing units

Carpentry:

- Responsible for wall backing, blocking or strapping. %" plywood is recommended.
- (K.E.C is not responsible for shelf failure is blocking is not provided)

 Review plans to insure door framed openings align with walk-in cooler/freezer doors and accessories adjacent to doors; i.e. Thermometers, alarms, light switches, etc.

Kitchen Equipment Company :

- Responsible for insuring all F.F.E. is delivered to job site
- Responsible for installing the walk-in cooler and/or freezer units (G.C. to provide transit/laser level concrete slab)
- Installation sloped membrane roof cap (if applicable). All flashing and counter flashing to structure is by others.
- Provide remote condensers only (setting of condensers, all electric and refrigeration connections By Others)
- Installation of evaporator
- Responsible for uncrating, setting in place, removal of protective plastic, leveling, caulking and making all equipment "ready" for final connections. Any equipment leveling that would require longer legs, shimming of casters or any additional shimming for slopes greater than %" per foot may require
- additional cost. ALL FINAL CONNECTIONS BY OTHERS.
- Responsible for installation of all free standing or wall mounted shelving
- Responsible for installation of restraint systems on kitchen equipment

- Responsible for installation of tables, chairs, booths or milliwork counters if provided by K.E.C. Any core drilling to be By Others.
- Responsible for field welds if required on S/S tables
 or products
- Responsible for coordinating critical dimensions for equipment with G.C. after all walls (with final finishes applied) or other permanent structures are in place
- Any additional modifications or alterations to equipment, tables or shelving (holes drilled, etc.) necessary for the routing of plumbing or electrical lines will be an additional expense
- K.E.C. will remove all trash and debris associated with kitchen equipment and place in dumpster. Dumpster to be provided By Others.

EXCLUSIONS:

 K.E.C. does not: hang hoods, Install s/s wall sheeting or closure panels, set exhaust/supply fans, install roof curbs, furnish or run duct work or provide certified Test & Balance; set refrigeration compressors, furnish or run refrigeration lines, conduct start-up, adjust walk-in or remote ice machine refrigeration; perform final plumbing (to Include running drain lines, hanging hand sinks), electrical (to include hanging air curtains), refrigeration or HVAC final connections.
 Wall backing to be required as needed for all wall mount items and Is to be installed by G.C.

General Notes:

 All dimensions shown are from finished walls, floors, ceilings and/or from centerline of structural columns.
 Foodservice plan dimensions are to be verified by the general contractor or any trade that utilizes FS plan and should notify K.E.C. of any discrepancies or conflicts with architectural drawings or details.

 Utilities shown on FS plan are for foodservice equipment only and are the minimum required to operate equipment. Locations of any additional plumbing or electrical which may be required will be determined by the architect or engineer.

 All "final" connections to equipment items and Interconnections between equipment components are made By Others.

 If an acid product is used after walk-ins or any stainless steel items are installed, surfaces may be damaged (i.e. - discoloration, pitting, staining, etc.) and replacements will be the responsibility of the General Contractor to Incur.

 Compliance to local Health, Plumbing, Electrical, and Ventilation Codes are the responsibility of the Architect or engineer. All permits except for the fire suppression system (if supplied by Dykes Foodservice Solutions, Inc.), are the responsibility of the Architect/Contractor/or Mechanical Engineer.

 Any special requirements such as cranes, lulls, forklifts, construction dumpster for garbage, etc. are the responsibility of the General Contractor/Buyer.

SHEET INDEX SHEET NO. DESCRIPTION FS-1.0 FOODSERVICE SCOPE OF WORK FOODSERVICE EQUIPMENT PLAN ES-1.1 FOODSERVICE EQUIPMENT PLAN FS-1.2 FS-2.0 FOODSERVICE UTILITY SCHEDULE FS-2.1 FOODSERVICE ELECTRICAL PLAN FS-2.2 FOODSERVICE ELECTRICAL PLAN FS--2.3 FOODSERVICE PLUMBING PLAN FS-2.4 FOODSERVICE PLUMBING PLAN FS-3.0 FOODSERVICE SPECIAL CONDITIONS FS-31 FOODSERVICE SPECIAL CONDITIONS FS-4.0 EXHAUST HOOD DRAWINGS FS-4.1 EXHAUST HOOD DRAWINGS FS-4.2 EXHAUST HOOD DRAWINGS FS-5.0 WALK-IN COOLER DRAWINGS FS-5.1 WALK-IN COOLER DRAWINGS

ABBREVIATIONS

Γ	ABRV	DESCRIPTION
Γ	FS	FOOD SERVICE
	G.C.	GENERAL CONTRACTOR
	K.E.C.	KITCHEN EQUIPMENT CONTRACTOR
	F.F.E.	FURNITURES, FIXTURES, AND EQUIPMENT

NOTE:

THE PLANS AND DOCUMENTS PROVIDED BY DYKES FOODSERVICE SOLUTIONS, INC. ARE NOT TO BE USED AS CONSTRUCTION DOCUMENTS,

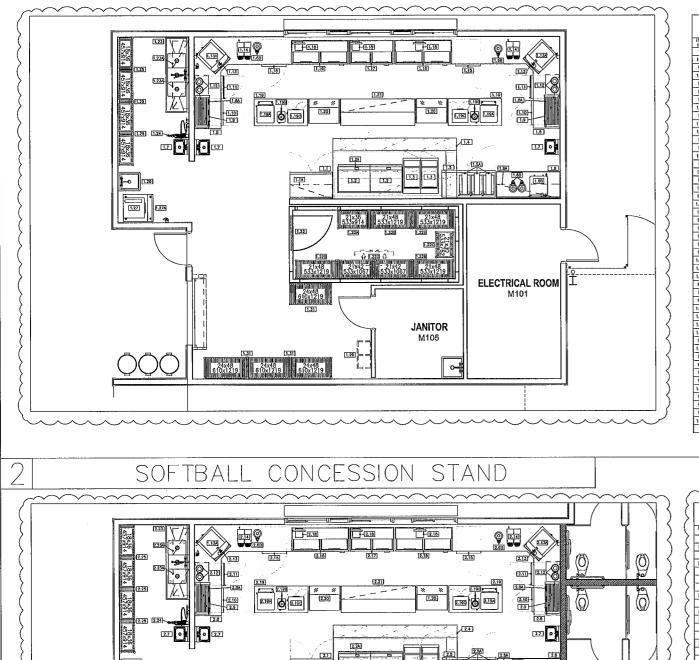
THESE DOCUMENTS ARE PROVIDED, TO THE ARCHITECTURAL AND ENGINEERING DESIGN TEAM, AS AN INFORMAL AID IN THE FACILITY PLANNING, DESIGN AND CONSTRUCTION PROCESS AS IN PERTAINS TO FOODSREWGE COUPMENT AND ARE SUBJECT TO APPROVAL BEFORE INCLUSION IN THE CFICIAL SET OF CONSTRUCTION DDCUMENTS.

ALTHOUGH EVERY EFFORT HAS BEEN MADE TO ENSURE THAT THE INFORMATION CONTAINED WITHIN THESE DOCUMENTS IS AS COMPLETE AND ACCURATE AS POSSIBLE. IT IS THE RESPONSIBILITY OF "EACH" INDIVIDUAL ITRADE TO REVIEW ALL DOCUMENTAINON, PROVIDED BY DYRES FODDSERVICE SOLUTIONS, INC. TO CONFIRM THAT THE INFORMATION CONTINNED HEREIN IS COMPREHENSIE, FREE FROM ERRORS, INCONCISTENCIES, AND/OR OMISSIONS AS IT RELATES TO ANY AND ALL ELECTRICAL, MECHANICAL, AND FULMBING UTILITIES REQUIRED TO SUPPORT THE PROPER FUNCTION OF ALL FODDSERVICE EQUIPMENT FROVIDED BY DYRES FODDSERVICE SOLUTIONS INC. BEFORE BECOMING CONSTINUCTION.



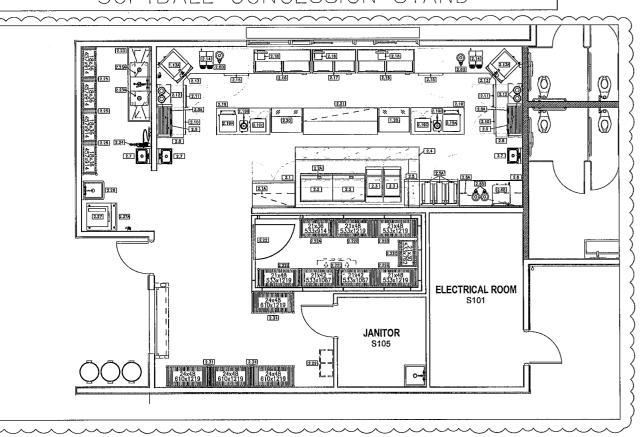
GENERAL NOTES THIS DRAWING IS FOR REFERENCE USE ONLY. NOT FOR CONSTRUCTION

MULTI-PURPOSE CONCESSION STAND



L	EQUIPMENT REMARKS	CTURER & MODEL NO.	DESCRIPTION	QTY,	TEM
r	Comment newning			\sim	<u>NU. 1</u>
	لمحصصيت	MGF8409GR	REF. WORK COUNTER	÷	1.1 (
	16" x 48"	HEG36E	WALL-MOUNTED SHELVING	1	.1A
ł	-		36" ELECTRIC GRIDOLE	2	1.2
- I	30" x 73"	VETS-7230	73* EQUIPHENT STAND	1	.2A
ł			ELECTRIC FRYER	2	1.3
ł	SEE EQUIPMENT NOTES	X # XBEW-128-S	EXHAUST HOOD	1	1.4
ł	• · · · · · · · · · · · · · · · · · · ·	MGF8407GR	UNDERCOUNTER FREEZER	1	1.5
	-	GRFFB	FRENCH FRY WARMER	3	.6A
	30* x 72*	# CVTR5-7230	WORK TABLE	1	1.6
	16* x 72*	# 8KWS-1672	WALL-MOUNTED SHELVING	1	.6A
_	4ec. 44000,0200 THERMAL SERVER	53400,0105	COFFEE BREWER	1	.6B
_ L	-	# BKHS-D-1410-SS-P-G	HAND SINK	3	1.7
[CUSTOM	FRONT COUNTER	2	1,8
[16" x 60"	# BKWS-1660	WALL-MOUNTED SHELVING	2	,BA
	2eo. 8045W-BW-220 BUN WARMER	# 8045W-220	HOT DOG GRILL	2	1.9
1	VERIFY DOOR SWING	MGF8401GR	UNDERCOUNTER REFRIGERATOR	2	.10
	VERIFY DOOR SWING	HAAM # 750-S	UNDERCOUNTER WARMER	2	1.11
	-	H # 72425	COUNTERTOP FOOD WARMER	4	.12
	-	ERS	BEVERAGE & ICE DISPENSER	2	.13
	2eo, SSM1-P WATER FILTER	AN # NH0422A-1	ICE MAKER "NUGGET-STYLE"	2	13A
	-	H # VC8F128-37	FROZEN DRINK MACHINE	2	.14
	VERIFY DOOR SWING	NGF8405GR	UNDERCOUNTER FREEZER	2	.15
	-	MBC65GR	65" BOTTLE COOLER	2	.16
	-	MBC50GR	50" BOTTLE COOLER	1	.17
	~	ERS	P.O.S. SYSTEMS	3	.18
	30" x 60"	# CST-3060	WORK COUNTER	2	.19
	-	FDWD-1-MN	NACHO CHIP WARMER	2	.19A
	-		NACHO CHEESE DISPENSER	2	190
	-	SOLUTIONS # GS1735	POPCORN POPPER	2	190
	PASS-THRU REAR SWING DOOR	HAAM # HSM-36/55/T	HEATED MERCHANDISER	2	.20
1	1eo. 3001584 DOUBLE OVERSHELF	3150-3084	WORK COUNTER	1	1.21
	SEE EQUIPMENT NOTES	# A233757R4	WALK-IN COOLER	1	.22
	4-TIERED / 21" x 36"	8C0 J E0-2138-X	COOLER SHELVING UNIT	1	22A
1	4-TIERED / 21" × 48"	SCO / EG-2148-X	COOLER SHELVING UNIT	4	228
	4-TIERED / 21" x 30"	BCO / EG-2130-X	COOLER SHELVING UNIT	1	22C
. 4	4-TIERED / 21" x 42"	BCO # EG-2142-X	COOLER SHELVING UNIT	2	22D
1	SEE EQUIPMENT NOTES	# BKS-3-1620-12-18TS	3-COMPARTMENT SINK	1	.23
	4eo. GB-18-X WALL BRACKET	BCO / EG-1830-X	WALL-MOUNTED SHELVING	4	23A
	50R. HOSE	ASS # 5HR-242-01XE1	NOSE REEL	1	.24
	5-TIERED / 18" x 36"	BCO / EO-1836-X	DRYING RACK SHELVING	4	1.25
i	SEE EQUIPMENT NOTES	# BKS-1-1620-12S	1-COMPARIMENT SINK	1	1.26
4	1eo. SIÁMI-P WATER FILTER	AN # CO522MA-1	ICE MAKER "CUBE STYLE"	1	1.27
	-	AN 1 B5305	ICE BIN	1	.27A
-	-		SPARE NO,	-	1.28 (
	-		BAG & BOX SYRUP RACK	X	1.29
í	\-		SPARE NO.	- 1	1,30 (
1) -		SPARE NO.	-	.30A

		400DSERVICA
EQUIPMENT NOTES		
ITEM # 1.4 EXHAUST HOOD INCLUDES:		SOLUTIOR ^S
OTY. DESCRIPTION MANUFACTURER & MODEL NO. 1 FIRE SYSTEM ACCUREX # ANSUL R-102		LUTION
1 EXHAUST FAN ACCUREX # XCUBE-180-10 1 TEMPERED MAKE-UP AIR UNIT ACCUREX # XMSX-P112-H12-MF		1217 JORDAN LANE HUNTSVILLE, AL. 35816
1 ELECTRICAL CONTROL PACKAGE ACCUREX # XKC-CV-S-11-1-1-0 4 STAINLESS STEEL BACK SPLASH ACCUREX # CUSTOM		OFFICE: 256-799-7023 FAX: 256-837-3443
ITEM # 1.22 WALK-IN COOLER INCLUDES:		THIS SET OF DOCUMENTS AND THE DESIGN SHOWN HEREIN ARE
LESUMPTION LESUMPTION		THE PROPERTY OF DYKES FOODSERVICE SOLUTIONS, INC. REPRODUCTION VIOLATION OR
ITEM # 1.23 3-CDMPARTMENT SINK INCLUDES:		ANY OTHER UNAUTHORIZED USE OF THESE DOCUMENTS WITHOUT THE WRITTEN CONSENT OF
OTY. DESCRIPTION MANUFACTURER & MODEL NO. 1 PRE RINSE ASSEMBLY BK RES. # BKF-SMPR-WB-AF10-G		DYKES FOODSERVICE SOLUTIONS WILL BE SUBJECT TO LEGAL ACTION.
3 THEST LEVER DRAIN BK RES. # BK-LWR-1 3 LEVER DRAIN BRACKET BK RES. # BD-LDB		
ITEM # 1.26 1-COMPARTMENT SINK INCLUDES:		
QTY. DESCRIPTION WANLFACTURER & MODEL NO. 1 SPLASH-MOUNTED FAUGET BK RES. # BKT-BWH-8-G 1 TWST LEVER DRAN BK RES. # BKT-BWH-8-I		
1 LEVER DRAIN BRACKET BK RES. # BD-LDB		
NOTE:		
THE PLANS AND DOCUMENTS PROVIDED BY DYKES FOODSERVICE SOLUTIONS, INC. ARE NOT TO BE USED AS CONSTRUCTION DOCUMENTS. THESE DOCUMENTS ARE PROVIDED, TO THE ARCHITECTURAL AND		
ENGINEERING DESIGN TEAM, AS AN INFORMAL AID IN THE FACILITY PLANNING, DESIGN AND CONSTRUCTION PROCESS AS IT PERTAINS TO FOODSERVICE EQUIPMENT AND ARE SUBJECT TO APPROVAL BEFORE INCLUSION IN THE		AL S
OFFICIAL SET OF CONSTRUCTION DOCUMENTS. ALTHOUGH EVERY EFFORT HAS BEEN MADE TO ENSURE THAT THE		Į Q Ų
INFORMATION CONTAINED WITHIN THESE DOCUMENTS IS AS COMPLETE AND ACCURATE AS POSSIBLE. IT IS THE RESPONSIBILITY OF "EACH" INDIVIDUAL TRADE TO REVIEW ALL DOCUMENTATION, PROVIDED BY DYKES FOODSERVICE SOLUTIONS, INC. TO CONFIRM THAT THE INFORMATION CONTAINED HEREIN IS		
SOLUTIONS, INC. TO CONFIRM THAT THE INFORMATION CONTAINED HEREIN IS COMPREHENSIBLE, FREE FROM ERRORS, INCONCISTENCIES, AND/OR OMISSIONS AS IT RELATES TO ANY AND ALL ELECTRICAL, MECHANICAL, AND PLUMBING UTILITIES REQUIRED TO SUPPORT THE PROPER FUNCTION OF ALL		
UTILITIES REQUIRED TO SUPPORT THE PROPER FUNCTION OF ALL FOODSERVICE EQUIPMENT PROVIDED BY DYKES FOODSERVICE SOLUTIONS INC. BEFORE BEGINNING CONSTRUCTION.		
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		5
EQUIPMENT NOTES		PROJE
ITEM # 2.4 EXHAUST HOOD INCLUDES:		DRAWN BY: CHAD C. CHECKED BY: BILLY L.
1         FRE SYSTEM         ACCUREX # NASUL R-102           1         EXHAUST FAN         ACCUREX # XSUBE-180-10           1         TEMPERD MAKE-UP AR UNIT         ACCUREX # XSU-P112-H12-WF		REVISION NO. DATE: 1. CONCESSION STANDS 8-1-23 CC
1 ELECTRICAL CONTROL PACKAGE A ACCUREX # XXC-VS-511-1-1-0 4 STAINLESS STEEL BACK SPLASH ACCUREX # XXC-VS-511-1-1-0		•
ITEM # 2.22 WALK-IN COOLER INCLUDES:		· · · · · · · · · · · · · · · · · · ·
OTY, DESCRIPTION MANUFACTURER & MODEL NO.		••
ITEM # 2.23 3-COMPARTMENT SINK INCLUDES:		AS BUILT DRAWING DATE: +
1         PRE RNSE ASSUBLY         BK RES. # BKSWRB-MBAFIO-G           3         THYST LEVER ORANN         BK RES. # BKLWR-1           3         LEVER ORANN BACKET         BK RES. # DBL-LBB		DRAWING APPROVED
ITEM # 2.26 1-COMPARTMENT SINK INCLUDES:		
OTV.         DESCRIPTION         MANUFACTURER & MODEL NO.           1         SPLASH-MOUNTED FAUGET         EK RES.         BKF-REN-E-G		
1         SPLASH-MOURLED FAULE I         ER. ALL. y         BM-BAH-B-0           1         TMST LEVER DRAIN         ER. KES. y         BK-LINR-1           1         LEVER DRAIN BRACKET         EK. RES. y         BL-LINB-1		
}		SIGNATURE
ξ		DFS10602CC
$\langle$		DRAWING DATE:
\$		4-28-23
\$		FOODSERVICE
\$		PLAN
ξ.	GENERAL NOTES	SHEET NO. :
mmmmm	THIS DRAWING IS FOR REFERENCE US ONLY. NOT FOR CONSTRUCTION. 0 5' 10'	<u>308cc.</u>
		1/4" = 1'-0"



ITEM			UIPMENT SCHEDUL		[		
NQ.	ατγ.	DESCRIPTION	MANUFACTURER & MODEL NO.	EQUIPMENT REMARKS			
2.1	1	REF. WORK COUNTER	ATOSA / NGF8409GR	-	- 1	ITEM # 2.4 EXHA	UST
2.1A	1	WALL-MOUNTED SHELVING	BK RES. # BKWS-1648	16" x 48"	- lorr.	DESCRIPTION	
2.2	2	36" ELECTRIC GRIDDLE	VULCAN # HEO36E	-			+
.2A	1	73" EQUIPMENT STAND	EK RES. # VETS-7230 FRYMASTER # RE160-7	30° × 73°		FIRE SYSTEM	ť
2.3	2	ELECTRIC FRYER				EXHAUST FAN	
2.4	1	EXHAUST HOOD	ACCUREX # XBEW-128-S	SEE EQUIPMENT NOTES		TEMPERED MAKE-UP AIR UNIT	-
2.5	1	UNDERCOUNTER FREEZER	ATOSA # MGF8407GR HATCO # GRFFB	1		ELECTRICAL CONTROL PACKAGE	
.5A 2.6	3	FRENCH FRY WARMER		-	- L <u>+</u>	STAINLESS STEEL BACK SPLASH	1
,	1	WORK TABLE	BK RES. # CVTR5-7230	30" x 72"			
.6A	1	WALL-MOUNTED SHELVING	BK RES. # BKWS-1872	16" x 72"	- 1	ITEM # 2.22 WALK-	-IN
68	11	COFFEE BREWER	BUNN # 53400.0101	4ea. 44000.0200 THERMAL SERVER	-	·	
2.7	3	HAND SINK	BK RES. # BKHS-D-1410-SS-P-0	-	017,	OESCRIPTION	
.8	2	FRONT COUNTER	AERO # CUSTOM	-	1	EVAPORATOR COL	1
8A		WALL-MOUNTED SHELVING	BK RES. # BKWS-1660	16" x 60"	- 1	CONDENSING UNIT	1
9	2	HOT DOD GRILL	NEMCO # 8045W-220	2ec. 8045W-BW-22D BUN WARMER	-		
.10	2	UNDERCOUNTER REFRIGERATOR	ATOSA # MGF8401GR	VERIFY DOOR SHIND		1754 # 0.07 7 0010	4.0.7
.11	<u> </u>	UNDERCOUNTER WARMER	ALTO-SHAAM # 750-S	VERIFY DOOR SWING	-	ITEM # 2.23 3-COMP	ARI
12	4	COUNTERTOP FOOD WARMER	VOLLRATH / 72425	-	017.	DESCRIPTION	
13		BEVERAGE & ICE DISPENSER	BY OTHERS	-		PRE RINSE ASSEMBLY	+
I3A	2	ICE MAKER "NUGGET-STYLE"	SCOTSMAN # NH0422A-1	2eg. SSM1-P WATER FILTER	- 3	TWIST LEVER ORAIN	17
14	2	FROZEN DRINK MACHINE	VOLLRATH # VCBF128-37	-	3	LEVER DRAIN BRACKET	$\pm$
15	2	UNDERCOUNTER FREEZER	ATOSA / MGF8405GR	VERIFY DOOR SWING			-
16	2	65" BOTTLE COOLER	ATOSA # MBC65GR	<u>  -</u>			
17	1	50" BOTTLE COOLER	ATOSA # MBC50GR	1-		ITEM # 2.26 1-COMP	ART
8	3	P.O.S. SYSTEMS	BY OTHERS	-		DESCRIPTION	Т-
19	2	WORK COUNTER	BK RES, # CST-3060	30" x 60"			
9A	2	NACHO CHIP WARMER	HATCO # FOND-1-MN	-	] [-	SPLASH-MOUNTED FAUCET	+
198	2	NACHO CHEESE DISPENSER	SERVER # 81140	-	1 년	TWIST LEVER DRAIN	-+-
190	2	POPCORN POPPER	GLOBAL SOLUTIONS # GS1735	-	1 [	LEVER DRAIN BRACKET	
.20	2	HEATED MERCHANDISER	ALTO-SHAAM # HSM-38/55/T	PASS-THRU REAR SWING DOOR			
2.21	1	WORK COUNTER	AERO # 3150-3084	1eo. 3DO-1584 DOUBLE OVERSHELF			
.22	1	WALK-IN COOLER	KOLPAK # A239052R1	SEE EQUIPMENT NOTES			
22 A	1	COOLER SHELVING UNIT	ADV. TABCO / EG-2138X	4-TIERED / 21" x 36"			
228	4	COOLER SHELVING UNIT	ADV. TABCO # EG-214B-X	4 TIERED / 21" x 48"			
	1	COOLER SHELVING UNIT	ADV. TABCO # EG-2130-X	4-TIERED / 21" x 30"			
2.220	2	COOLER SHELVING UNIT	ADV. TABCO # EG-2142-X	4-11ERED / 21" x 42"			
	1	3-COMPARTMENT SINK	BK RES. / BKS-3-1820-12-18TS	SEE EQUIPMENT NOTES	]		
.22D	· ·	WALL-MOUNTED SHELVING	ADV. TABCO # EG-1830-X	4eo, GB-18-X WALL BRACKET			
.22D 2.23	4		T&S BRASS # 5NR-242-01XE1	50ft. HOSE	]		
.22D 2.23 .23A		HOSE REEL					
2.22D 2.23 2.23A 2.23A 2.24	4	HOSE REEL DRYING RACK SHELVING	ADV. TABCO # EG-1838-X	5-TIERED / 18" x 36"			
.22D 2.23 .23A 2.24 2.25	4	DRYING RACK SHELVING	ADV. TABCO # EG-1836-X BK RES. # BKS-1-1620-12S	5-TIERED / 18" x 36" SEE EQUIPMENT NOTES	1		
22D .23 23A .24 .25 .25	4	DRYING RACK SHELVING			1		
.22D 2.23 .23A 2.24 2.25 2.25 2.26 2.27	4 1 4 1	DRYING RACK SHELVING 1-COMPARTMENT SINK	BK RES. # BK5-1-1620-12S	SEE EQUIPMENT NOTES	-		
2.22D 2.23 2.23A 2.24 2.25 2.25 2.25 2.25 2.27 2.27A	4 1 4 1	DRYING RACK SHELVING 1-COMPARTMENT SINK ICE MAKER "CUBE STYLE" ICE BIN	BK RES. # BKS-1-1620-12S SCOTSMAN # C0522MA-1	SEE EQUIPMENT NOTES			
.22D 2.23 .23A 2.24 2.25 2.25 2.25 2.27 2.27 2.27 2.27 2.28	4 1 4 1 1	DRYING RACK SHELVING 1-COMPARTMENT SINK ICE MAKER "CUBE STYLE" ICE BIN	BK RES. # BKS-1-1620-12S SCOTSMAN # C0522MA-1	SEE EQUIPMENT NOTES -1egSMM1-P-WATER-FILTER			
2.22C 2.22D 2.23A 2.23A 2.23A 2.24 2.25 2.25 2.25 2.27 2.27A 2.28 2.29 2.30	4 1 4 1 1 1 -	DRYING RACK SHELWING 1-COMPARTMENT SINK ICE MAKER "CUBE STYLE" ICE BIN SPARE NO.	BK RES.   BKS-1-1620-12S SCOTSMAN   C0522MA-1 SCOTSMAN   B530S	SEE EQUIPMENT NOTES -1ccSMM1-P-WATER-FILTER	-		
2.22D 2.23A 2.23A 2.24 2.25 2.25 2.25 2.26 2.27 2.27A 2.28 2.29	4 1 1 1 1 1 1 1 -	DRYING RACK SHELWING 1-COMPARTMENT SINK ICE MAKER "CUBE STYLE" ICE BIN SPARE NO. BAO & BOX SYRUP RACK	BK RES.   BKS-1-1620-12S SCOTSMAN   CO522MA-1 SCOTSMAN   B530S - BY OTHERS	SEE EQUIPMENT NOTES -1ccSMM1-P-WATER-FILTER			

. MULTI-P	PURPOSE CONCESS	ON STAND EQUIPMENT			Pl	UMBING	ELECTRICAL		3. THE LAND CONCESSION	STAND EQUIPMENT				IMBING			
NO. OTY.	DESCRIPTION	MANUFACTURER & MODEL NO.	HOT COLD WATER WATER	WASTE	GAS GAS SIZE MBTU	CONN. PLUMBING REMARKS	VOLT PHASE AMPS KW HP CONNECTION NEMA A.F.F.	ELECTRICAL REMARKS	ITEM NO. QTY, DÉSCRIPTION	MANUFACTURER & NODEL NO.	HOT COLD WATER WATER	STE GAS	GAS CO MBTU A	NR. PLUMBING REMARKS	VOLT PHA		_
<u>!</u>	REF. WORK COUNTER WALL-MOUNTED SHELVING	ALOSA / NGESHORGR	\				115 t 2.3 1/7 PLUG & CORD 5-15P 24		3.3         1         45" ELECTRIC GRIDDLE           3.1A         1         49" EDUIPMENT STAND	WLCAN # HEGABE BX RES. # VETS-4830		_	┼─┼─		240 3	58.5	21.0
1,2 2	36" ELEOTRIC GRIDDLE	TUCCAN TREASAE		1			240 3 39.0 16.2 DIREOT 36		3.2 2 ELECTRIC FRYER	DEAN / SRILLE ACCHIEFY A X9EW-93-5					240 3		
	73" EQUIPMENT STAND ELECTRIC FRYER	BK RES. # VETS-7230 FRYWASTER # RE180-17		┼──┠-			240 3 41.0 17.0 PLUG & CORD 15-80P 38		- 1 TEMPERED MAKE-UP AR UNIT	ACCUREX # XMSX-P112+H12-WF					115 I 205 3		
1	EXHAUST HOOD	ACCUREX # XBEN-128-S					115 1 15.0 ORECT CELING URITS, E 208 3 102.7 28.6 1/2 ORECT ROOF	ETC,	- 1 EXHAUST FAX	ACCUREX # XOUBE-160-7 ATOSA # MOF8413GR					208 3	5 3.5	
	TENPERED MAKE-UP AR UNIT EXHAUST FAN	ACCUREX # XWSX-PI12-H12-WF ACCUREX # XCUBE-180-10					208 3 4.6 I DIRECT ROOF		3.4 I FREEZER WORK COUNTER 3.4A I FRENCH FRY WARMER	HATCO # GRFFB	-				115 1 120 1	1 6.3	0.7
1	UNDERCOUNTER FREEZER	ATOSA # NGF8407GR					115 1 2.6 1/4 PLUG & COPD 5-15P 24		3.5 1 REF, WORK COUNTER	ATOSA / MGF8409GR BK RES, / BKWS-1648					115 1	1 2.3	_
	FRENCH FRY WARNER	HATCO # GRETE BK RES. # CVTR5-7230				<b> </b>	120 1 6.3 0.75 PLUG & CORD 5-15P 48		3.5A 1 WALL-MOUNTED SHELVING 3.6 3 DRY STORAGE SHELVING	ADV. TABCO # EG-2448-X						_	+
	WALL-HOURTED SHELVING	BK RES. # BKWS-1672							3.7 1 REF, WERCHANDISER	ATOSA / MOF8722GR					115 1	1 2.1	1
-	COFFEE BREWER HAND SINK	BUHN # 53400.0101 BK RES. # BKHS-D-1410-SS-P-0	3/8			48 20 DRAMS LOCATED O 24" A.F.F.	120/240 t 25.0 6.0 DIRECT 54		3.8 2 HAND SHK 3.9 1 3-COMPARTMENT SHK	BK RES. # BKHS-D-SS-SS-P-G BK RES. # BKS-3-15-14S	1/2 1/2 1/2 1/2 1			20 DRANS LOCATED © 24" A.F.F. 12 3ed, DRAINS		_	+
2	FRONT COUNTER	AERO & CUSTON							3.9A 2 WALL-WOUNTED SHELVING	ADV. TABCO # EG-1448-X							Ŧ
A 2	WALL-MOUNTED SHELVING HOT DOG GRILL	SK RES. # BKWS-1660	$\vdash$				220 1 8.2 1.8 PLUG & CORD 6-15P 45		3.10 1 WOP SINK CABINET 3.11 1 REACH-IN REFRIGERATOR	ADV. TADCO # 9-OPC-84 ATOSA # MBF8506GR	1/2 1/2	2		33	115 1	1 3.2	+
2	bun warmer	NENCO # 8045%-BW-220					220 1 3.0 8.0 PLUG & CORD 6-15P 48		3.12 1 REACH-IN FREEZER	ATOSA / MBF85020R BK RES. / CVT08-6030					115 1	1 8.6	T
2	UNDERCOUNTER REFRIGERATOR	ATOSA # NGF8401CR ALTO-SHAAM # 750-S		+			115         1         2.3         1/7         PLUG & CORD         8-15P         18           120         1         9.0         1.1         PLUG & CORD         5-15P         18		3.13 1 WORK TABLE 3.13A 1 UNDERCOUNTER WARKER	ALTO-SHAAN # 750-S		-1-		_	120 1	1 9.0	1
4	COUNTERTOP FOOD WARNER	VOLLRATH # 72425					120 1 3.0 0.35 PLUG & CORD 5-15P 48		3.150 2 FRENCH FRY WARNER	HATCO / GRFFB AERO / 3TSBK-3084	1/2 1/2 1	140		12	120 1	1 6.3	0.
2	BEVERAGE & ICE DISPENSER	BY OTHERS SCOTSMAN # NH0422A-1	3/8	+ +		VEY VERIFY PLUKBING 72 WATER FILTER SIZE: 3/8	115 \$ 12.9 DIRECT . 84	LECTIOCAL	3.14 1 WORK TABLE 3.14A 1 WALL-WOUNTED SHELVING	BK RES. # BKWS-1684	1/2 1/2 1	-1/2		12			+-
2	FROZEN DRINK WACHINE	YOLLRATH / YCBF128-37					120 1 10.0 PLUG & CORD 5-15P 48		3,140 1 UNDERCOUNTER REFRIGERATOR	ATOSA # MOEB4010R ALTO-SHAAM # 750-S					115 1	1 23	T
	UNDERCOUNTER FREEZER 85" BOTTLE COOLER	ATOSA # WGF8405GR ATOSA # MBC85GR	1	┼─┼			II5         1         1.8         1/5         PLUG & CORD         6-15P         18           115         1         2.3         1/6         PLUG & CORD         5-15P         18		3.140 1 UNDERCOUNTER WARKER 3.140 1 HOT DOG GRILL	NEWCO # 8038-220					120 1 220 1	1 6.8	11
- da	50" BOTTLE COOLER	ATOSA / WBC50CR					115 1 2.3 1/8 PLUG & CORD 5-15P 18		3.140 1 HOF DOG GREL - 1 BUN WARKER	NEMCO # 8036-B#-220					220 1	1 2.5	0
	P.O.S. SYSTEMS WORK COUNTER	BY OTHERS BK RES. J CST-3060		+			24 YORY 0		3.14E 2 COUNTERTOP FOOD WARNER 3.15 1 REF, BACK BAR CABARET	VOLLRATH # 72425 ATOSA # NBB69CCR	┟╍╍┟╍╼┠				120 1 115 1	1 2.3	+
A 2	NACHO CHIP WARMER	HATCO # FOHD-1-MN					120 1 9.0 1.06 PLUG & CORD 6-15P 48 120 1 4.3 0.52 PLUG & CORD 6-15P 48		3.15A 1 POPCORN POPPER 3.158 1 NACHO CHEESE DISPENSER	GLOBAL SOLUTIONS # GS1735 SERVER # 81140		_			120 1	1 10.2	1,1
	NACHO CHEESE DISPENSER POPCORN POPPER	SERVER # 81140 GLOBAL SOLUTIONS # GS1735		┼──┦		<b>├                                    </b>	120 1 4.3 0.52 PLUG & CORD 8-15P 48 120 1 10.2 1,18 PLUG & CORD 5-15P 48		3.15C 1 NACHO CHIP WARNER	HATCO # FDHO-1-WN					120 t 120 1	1 9.0	1/
2	HEATED WERCHANDISER	ALTO-SHAAM # HSM-36/55/T					208-240 \$ 18.7 4.0 DIRECT STUB-UP		3.18 1 HEATED MERCHANDISER	ALTO-SHAAN # HSH-48/55/T BUKH # 53300.0101	3/8			45	208-240 1	1 22.3	5 6
	WORK COUNTER WALK-IN COOLER	AERO # 3TSO-3084 KOLPAK # A233757R4		┼──┠		<u>                                      </u>	115 1 15.0 DRECT RP or BCC UCH15, F	HEATER WIRE, ETC.	3.17 1 COFFEE BREWER 3.16 1 BEVERACE & ICE DISPENSER	BY OTHERS			1	VERY VERIFY PLUKBING			
1	COOLER EVAPORATOR COL	KOLPAK # KAH26-073-1EC-PR-4		3/4		LIQUID: 3/8 & SUCTION: 5/8	115 1 1.6 DRECT 109 OF SCO		3.18A 1 ICE WAKER "NUCCET-STYLE"	SCOTSWAN # NH0422A-1 VOLRATH # VCSF128-37	3/8			60 WATER FILTER SIZE: 3/8	115 1	1 12.0	1
	COOLER CONDENSING UNIT	KOLPAK # KPC69WZOP-2E ADV. TABCO # EQ-2138-X		+F		LIQUID: 3/8 & SUCTION: 5/8	208-230 1 7.0 3/4 DIFECT ROOF		3.19 1 FROZEN DRINK MACHINE 3.20 2 P.O.S. SYSTEMS	VOLIRATH # VCBFV28~37 BY OTHERS	┠┼┼				120 1	10.0	+-
4	COOLER SHELVING UNIT	ADV. TABCO # E0-2145-X							3.21 1 80° BOTTLE COOLER	ATOSA # MECAOOR	-				115 1	1 2.8	1
	COOLER SHELVING UNIT	ADV. TABCO # E0-2130-X ADV. TABCO # E0-2142-X							3.22 1 FRONT COUNTER 3.22A 1 WALL-WOUNTED SHELVING	AERO # BK RES. # BKWS-1648	┠┼┼-		+			-	+
5 1	3-COMPARTMENT SINK	BK RES. # BKS-3-1620-12-18TS	1/2 1/2	1-1/2		12 300. DRAINS			3.23 1 BAG & BOX SYRUP RACK	BY OTHERS				VEY VERIFY PLUMBING			T
	WALL-NOUNTED SHELVING HOSE REEL	ADY. TABCO # EG-1830-X TAS BRASS # SHR-242-01XEI	1/2 1/2	1-1/2		. 48											
4	DRYING RACK SHELVING	ADV. TASCO # EC-1836-X															
	1-COMPARTMENT SINK	OK RES. # OKS-1-1620-125 SCOTSMAN # C0522MA-1	1/2 1/2	3/4		12 60 WATER FILTER SIZE: 3/8	115 1 13.5 DIRECT 72										
1 hh	1988 mm	SCOTSHAN & BSJOS		3/4													
			D 1		1												
20 000	BAG & BOX SYNUP BACK	BY OTHERS			1	VEY VERIFY PLUNGING	- behaling with the second sec	ELECTRICAL									
29 .30 - 30A - .31 4	SPARE HO. SPARE HO. SPARE HO. SPARE HO. JORY STORAGE SHELSHO				P	LUMBING	ELECTRICAL		4. THE LAND WARMING					JMBING			
29 84 31 4 31 4 2. SOF 1 No. 01Y. 1 1	TBALL CONCESSION DESCRIPTION ARX WORK CONTRE				P				ITEM NO. QTY. DESCRIPTION 4.1 1 SERVING COUNTER	MANUFACTURER & MODEL NO. BY MILWORKS	HOT COLD WATER WATER	IASTE GAS SZE			VOLT PH/	_	
2. SOF 0. 017. 1 2	TBALL CONCESSION DESCRIPTION ADD. STANDARD STANDARD STANDARD STANDARD DESCRIPTION ADD. HORK CONTER NULL CONTER SHELVING SHELDING GROUE SHELVING GROUE				P		ELECTRICAL VOLT (PHASE AMPS) KW IP CONNECTION NEWA CONN		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVING COUNTER         SERVING COUNTER           4.1A         1         UNDERCOUNTER REFRIGERATION	MANUFACTURER & MODEL NO. BY MILWORKS PERIOR # H024054 EUNN # 12550.0213	1/4	ASTE GAS SZE	GAS C MBTU A	ONN, PLUMBING REWARKS	115	1 1.6	0 1
2. SOF 1 2. SOF 1 1 1 2 1	Log Single Selection	STAND EQUIPMENT MANUFACTURER & MODEL NO. ATOSA, MORROSOFI BK.RS, JR. GRE-164			P		ELECTRICAL           VOLT         РНАSE         АмРЗ         К.W.         ИР         Соннестион         NEMA         ССРА:           115         1         2.3         1/7         РШВ & СОНВ         5-139         24           240         3         38.0         16.3         ОСКСТ         36		ITEM NO.         OTY.         DESCRIPTION           4.1         1         SERVING COUNTER         SERVING COUNTER           4.1A         1         UNDERCOUNTER REFRECEATOR           4.19         1         COPTEE BROMER           4.10         1         UNDERCOUNTER REFRECEATOR           4.10         1         UNDERCOUNTER REFRECEATOR	MANUFACTURER & MODEL NO. BY MILINORKS PERUCK # H024854	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115	1 1.6	0 1
2. SOF 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	AD SIDE SAL AD SIDE SAL A	100-0000 768-044-0     100-0000 768-044-0     100-0000 768-044-0     100-0000     100-0000     100-0000     100-000     100-000     100-000     100-000     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-00     100-			P		ELECTRICAL           VOLT         PHASE         AMPS         KW         HP         CONNECTION         NEMA         CONNE           115         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           240         3         38.0         18.3         OUTECT         36           240         3         41.0         17.0         PUUB & CONN         15-607         36           116         1         15.0         DIRECT         36         25.0.0         15-607         36		ITEM NO.         OTY.         DESCRIPTION           4.1         1         SERVING COUNTER           4.1A         1         LUBERCOUNTER RETRICEATOR           4.1B         1         COPTEE BERKER           4.1C         1         UNBERCOUNTER ICE MAKER           4.1C         1         UNBERCOUNTER ICE MAKER           4.2         1         WREK COUNTER           4.2         1         WREK COUNTER	MANUFACTURER & MODEL NO. BY MILINONS PEULICX # 1024854 EUNN # 12050.0213 SOCTIMUM # UN324A-1 ABIO # CUSTOM BK RES. # BKNS-1672	1/4		GAS C METU A	ONN, PLUMBING REWARKS	115 120 115	1 1.6 1 14.0 1 15.0	0 1
2. SOF NO. 017. 1 1 2 1 1 1 1 2 1 1	Alexandre Statement     A	Toky Takes 7 18-474-47     Toky Takes 7 18-474-47     Toky Takes 7 18-474-47     Toky Takes 7 18-474-47     Manufacturez & Model, NO.     Andrá z Jacobania     Sky Takes 7 18-48     Sky Takes 7 18-480-17     Sky Takes 7 18-480-17			P		ELECTRICAL           VOLT         PHASE         AMPS         KW         HP         CONNECTION         NEMA         CONN.           115         1         2.3         1/7         PUID & CONN         NEMA         CONN.           116         1         2.3         1/7         PUID & CONN         NEMA         CONN.           240         3         38.0         18.3         OUTCT         36           240         3         41.0         17.0         PUID & CONN         15-607         36           110         1         15.0         DIRECT         86         36         100.77         8.6         1/2         DIRECT         80           203         3         100.7         8.6         1/2         DIRECT         80         36           300         3         4.4         DIRECT         80.07         80.07         80.07         80.07         80.07         80.07		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVING COUNTER           4.1A         1         UNDERCOUNTER REFREGEATOR           4.1B         1         COPTER BREMER           4.1C         1         UNDERCOUNTER INFRIGEATOR           4.1C         1         UNDERCOUNTER INFRIGEATOR           4.1C         1         UNDERCOUNTER ICE MAKER           4.2         1         WORK COUNTER ICE MAKER	MANUFACTURER & MODEL NO. BY MILKORS PERUCK # H024854 BUIN # 12850.0213 SCOTSMAR # UN3248-1 ARD # CUSTOM	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115	1 1.6 1 14.) 1 15./	
2. SOF 1 1 2. SOF 1 1 1 1 1 1 1 1 1 1 1 1 1	ADD TIDE TAX	Tore of the state of the s			P		ELECTRICAL           V0LT         PHASE         AMPS         KW         HP         CONNECTION         NEMA         CONE           115         1         2.3         1/7         PLUB & CORD         S-165         24           240         3         30.0         16.1         CONECT         36           240         3         41.0         17.0         PUUB & CORD         15-60F         36           100         1         15.0         DERECT         CELAND         LOPER,         100476,           208         3         102.7         28.6         1/2         DERECT         600°           308         3         102.7         28.6         1/2         DERECT         600°           116         1         2.5         1/4         PUUB & CORD         59.6         1007.4		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
0            0            A            1         4           2.         SOF           NO.         01Y.           1         1           4         1           3         2           1         1           1         4           1         1           3         2           1         1           1         1           3         2           1         1           1         1           3         1           1         1           4         1           1         1           4         1           1         1           4         1           5         1           4         3	чение на чение на рекие на рекие на рекие на рекие на рекие на рекие на рекие на точко сомптя на чение на рекие н	Соловка у мак-те-те-те- коловка у мак-те-те-те-те-те-те-те-те-те-те-те-те-те-			P		ELECTRICAL           VOLT         PHASE         AMPS         KW         HP         CONNECTION         NEMA         CONN.           115         1         2.3         1/7         PUID & CONN         NEMA         CONN.           116         1         2.3         1/7         PUID & CONN         NEMA         CONN.           240         3         38.0         18.3         OUTCT         36           240         3         41.0         17.0         PUID & CONN         15-607         36           110         1         15.0         DIRECT         86         36         100.77         8.6         1/2         DIRECT         80           203         3         100.7         8.6         1/2         DIRECT         80         36           300         3         4.4         DIRECT         80.07         80.07         80.07         80.07         80.07         80.07		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2. SOF 40. OTY. 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	See The Start See See See See See See See See See Se	Tok Tako 718-64-5     Tok 718-64-5     Tok 718-64-5     Tok 718-7230     Tok 718-7230     Tok 718-7230     Tok 718-723	HOT COL	R WASTE	P		ELECTRICAL           VOLT         PHASE         AMPS         KW         HP         CONNECTION         NEMA         CONNE           115         1         2.3         1/7         PUID & CONN         NEMA         CONNE           115         1         2.3         1/7         PUID & CONN         NEMA         CONNE           240         3         30.0         16.3         OUNCET         36         36           240         3         41.0         17.0         PUID & CONN         15-607         36           100         3         16.0.7         28.6         1/2         DIRCCT         ROOF           208         3         10.0.7         28.6         1/2         DIRCCT         ROOF           100         3         16.3         77.8         PUID & CONN         5-167         24           110         1         2.6         1/4         PUID & CONN         5-167         24           110         1         2.3         7.75         PUID & CONN         5-167         24           110         1         4.3         3.75         PUID & CONN         5-157         6		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2. SOF NO. 017. 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	На страство сонта виде по виде по в	Toky Tracks 7 18-244-24     Toky Tracks 7 18-244-24     Toky Tracks 7 18-244-24     Toky Tracks 7 18-244     Toky Tracks 7 18-24     Toky Tracks 7 18-25		R WASTE	P		ELECTRICAL           V0LT         PHASE         AMPS         KW         HP         CONNECTION         NEMA         CONE           115         1         2.3         1/7         PLUB & CORD         S-165         24           240         3         30.0         16.1         CONECT         36           240         3         41.0         17.0         PUUB & CORD         15-60F         36           100         1         15.0         DERECT         CELAND         LOPER,         100476,           208         3         102.7         28.6         1/2         DERECT         600°           308         3         102.7         28.6         1/2         DERECT         600°           116         1         15.0         DERECT         600°         1007.4         1007.5           108         1         DERECT         600°         1007.4         1000 CT         1007.4		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2. SOF 2. SOF 2. SOF 2. SOF 2. SOF 3. 1 4. 1 4. 1 4. 1 5. 1 5. 1 6. 1 7. 3 8. 2 1. 1 1.	ADD TIDE SECTION     ADD SECTION     ADD TIDE SECTION     ADD TIDE SECTION     ADD SECTIO	Tork-Tracks (Tris-Fore-CH-10-     Tork-Tracks (CH-10-     Tork))	HOT COLL WATER WATE	R WASTE	P		ELECTRICAL           VOLT         PHASE         AMPS         KW         HP         CONNECTION         NEMA         CONNE           115         1         2.3         1/7         PUID & CONN         NEMA         CONNE           115         1         2.3         1/7         PUID & CONN         NEMA         CONNE           240         3         30.0         16.3         OUNCET         36         36           240         3         41.0         17.0         PUID & CONN         15-607         36           100         3         16.0.7         28.6         1/2         DIRCCT         ROOF           208         3         10.0.7         28.6         1/2         DIRCCT         ROOF           100         3         16.3         77.8         PUID & CONN         5-167         24           110         1         2.6         1/4         PUID & CONN         5-167         24           110         1         2.3         7.75         PUID & CONN         5-167         24           110         1         4.3         3.75         PUID & CONN         5-157         6		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
9	чене по. чися по. чися по. чися по. рекаторов собласти транаторов собласти вание собласти собласти на собласти собласти на собласти собласти на собласти собласти на собласти собласти на собласти собласти на собласти собласти на собласти собласти на собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласти собласт		HOT COLL WATER WATE	R WASTE	P		ELECTRICAL           VOLT         PHASS         AUPS         KW         IP         CONNECTION         NEMA         CONF.           115         1         2.3         1/7         PLUB & CORD         5-159         2.4           115         1         2.3         1/7         PLUB & CORD         5-159         2.4           240         3         39.0         16.3         CORECT         39           250         3         16.0         17.0         PUUB & CORD         15-60°         36           116         1         15.0         DEECT         600°         160°         160°           260         3         160.7         28.6         1/2         DEECT         600°           700         3         4.6         1         DEECT         600°         160°           116         1         2.6         1/4         PUUB & CORD         8-159°         24           110         1         2.0         1/4         PUUB & CORD         8-159°         24           120         1         4.3         0.72         PUUB & CORD         8-159°         24           120         1         4.0         0         <		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
9         9           00         -           00         -           00         -           00         -           00         -           00         -           00         -           00         -           00         -           00         -           00         -           00         -           11         4           1         1           1         2           20         1           1         2           20         1           1         2           2         1           5         1           5         1           5         1           5         1           6         1           60         1           7         3           8         2           9         2           2         2	челя по техна по техна техна по техна по техна техна по техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна техна		HOT COLL WATER WATE	R WASTE	P		ELECTRICAL           VOLT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNECTION           118         1         2.3         1/7         PUID & CONN         6-100         AFE,           118         1         2.3         1/7         PUID & CONN         6-100         AFE,           240         3         30.0         16.3         00000T         36         36           240         3         41.0         17.0         PUID & CONN         15-607         ROOF           200         3         44.0         1         BOCOT         BOOF         ROOF         ROOF           200         3         45.0         1/2         BIECT         CELMAN         LAINT           110         1         2.5         1/4         PUID & CONN         6-159         24           120         1         6.3         0.78         PUID & CONN         6-159         24           120         1         2.5         1/4         PUID & CONN         6-159         24           120         1         2.5         1/4         PUID & CONN         6-100         6-100           120 <td< td=""><td></td><td>ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR</td><td>MANUFACTURER &amp; MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5</td><td>1/4</td><td></td><td>GAS C METU A</td><td>ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4</td><td>115 120 115 115</td><td>1 1.6 1 14.) 1 15./</td><td></td></td<>		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2. SOF 1. 4 2. SOF NO. OT: 4. 1 4 2. SOF NO. OT: 4. 1 5. 2 6. 1 1. 4 1. 4 1	На странци страна на	Torking Triangle Control	HOT COLL WATER WATE	R WASTE	P		ELECTRICAL           VOLT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           118         1         2.3         1/7         PLUB & CONNE         AFF.         1/7           118         1         2.3         1/7         PLUB & CONNE         5/76         2/4           240         3         30.0         18.2         ORECT         3/6         1/7           110         1         10.0         DRECT         3/6         1/7         1/2         BCCT         6/6           110         1         10.0         DRECT         6/6         6/7         1/2         1/2         1/4         1/2         DRECT         6/6         6/7         1/4         1/2         DRECT         6/6         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
9 0	На столна сонната соснита сонната сон		HOT COLL WATER WATE	R WASTE	P	LUMBING CORN AFF. PLUNENG REVARKS AFF. PLUNENG REVARKS AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG AFF. PLUNENG A	Image: Second		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2. SOF NO. OTY. 1 2 2 NO. OTY. 1 1 2 2. SOF NO. OTY. 1 1 2 2 3 2 4 1 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ADD SING SALE     ADD SALE     ADD SING SALE     ADD SING SALE     ADD SING SALE     ADD SING SAL	-         -           X00: "Лиско" (1/3-4/44-4")           X00: "Лиско" (1/3-4/44-4")           X00: Лиско" (1/3-4/44-4")           X00: X00: X00: X00: X00: X00: X00: X00:	HOT COLL WATER WATE	2 2	P		Image: Constraint of the second sec		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2. SOF NO. OTY. 1 1 2. SOF NO. OTY. 1 1 2 2 3 2 4 1 1 1 4 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 1	Зата Балара выс учися на учися на учися на речен на речен на речен на ванного ванного ванного ванного сонскато ин-сианто ванного ин-сианто ванного иноста ва		HOT COLL HOT	2 2	P	LUMBING	VOLT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           110         1         2.3         1/7         FUID & CONNECTION         NEMA         CONNE           110         1         2.3         1/7         FUID & CONNECTION         NEMA         CONNE           240         3         30.0         18.2         OUNCET         36         -         24           240         3         41.0         17.0         FUID & CONNE         36         -           110         1         15.0         DIRECT         66         -         -         26         -         -         26         -         -         26         -         -         26         -         -         26         -         -         26         -         -         26         -         -         26         -         -         26         -         100         -         000ECT         -         100         -         100         -         100         -         100         -         100         -         100         -         100         -         100         -         100         -         100		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2. SOF MO 07: A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	Дел Дала дана в серення     сонстранция		HOT COLL HOT	2 2	P	LUMBING	VOLT         PHASE         AMPS         KW         HP         CONNECTION         NEMA         CONNECTION           VOLT         PHASE         AMPS         KW         HP         CONNECTION         NEMA         CONNECTION </td <td></td> <td>ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR</td> <td>MANUFACTURER &amp; MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5</td> <td>1/4</td> <td></td> <td>GAS C METU A</td> <td>ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4</td> <td>115 120 115 115</td> <td>1 1.6 1 14.) 1 15./</td> <td></td>		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2. SOF 	Верестрикание     Верест		HOT COLL HOT	2 2	P	LUMBING	Image: Constraint of the second sec		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW UNCR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTON BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
Image: 2 minipage         Image: 2 minipage           2.         SOF           7.         -           7.         -           7.         -           80.         07.           1.         -           4.         1           5.         -           4.         1           5.         -           6.         1           7.         1           1.         -           1.         -           1.         -           1.         -           1.         -           1.         -           1.         -           1.         -           1.         -           1.         -           1.         -           1.         -           1.         -           1.         -           2.         -           3.         -           3.         -           3.         -           3.         -           3.         -           3.         -           3.	Зата страктор солона с		HOT COLL HOT	2 2	P	LUMBING	VOLT         PHASE         AMPS         KW         HP         CONNECTION         NEMA         CONNECTION           110         1         2.3         1/7         PLUD & CODE         5-150         2.4           240         3         30.0         16.3         000000         5-150         2.4           240         3         30.0         16.3         000000         5-150         2.4           240         3         30.0         16.3         000000         5-150         2.4           240         3         30.0         16.3         000000         5-160         2.4           250         3         10.0         72.0         PUUD & CODE         5600         54           105         1         15.0         72.0         PUUD & CODE         54.0         2.4           105         1         6.3         1/7         PUUD & CODE         54.0         2.4           100         1         6.3         0.75         PUUD & CODE         54.0         2.4           100         1         6.3         0.75         PUUD & CODE         54.0         2.4           100         1         6.3         0.75         PUUD & C		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW NOUR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2         SOF           4         -           4         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -	Зат страктор высоката Риск но. Риск но. Риск но. Вание но. В	Construction     C	HOT COLL HOT	2 2	P	LUMBING	ELECTRICAL           VOLT         PHASE         AMPS         XM         IP         CONNECTION         NEMA         CONNE           118         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           240         3         30.0         16.2         OUTC         36         -120         24           240         3         30.0         16.2         OUTC         36         -120         -120         24           240         3         10.27         28.6         1/2         OUECT         60         -100         OUTC         000         -100         000         -100         -100         -100         -100         000         -100         000         -100         -100         -100         -100         -100         -100         -100         -100         -100         -100         -100		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW NOUR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
A	Верестри Солония     Верестри     Вере		HOT COLL HOT	2 2	P	LUMBING	ELECTRICAL           VOLT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           110         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           110         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           240         3         30.0         18.2         ORIECT         36         -         24           240         3         30.0         18.2         ORIECT         36         -         36           110         1         10.0         DRECT         60         -         56         -           120         3         41.0         17.0         PUUB & CONN         6-150         64           100         1         10.0         DRECT         600         -150         64           120         1         3.0         0.8         PUUB & CONN         6-150         64           120         1         3.0         0.8         PUUB & CONN         6-150         64           120         1         3.0         0.8         PUUB & CONN         6-150         64           120		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW NOUR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
A	ВАС ТОКАТОРНИКА     ВИСКОЛТЕ РИКИМ      ВИСКОЛТЕ РИКИМ      ВИСКОЛТЕ ВИСКАТОРНИКА      ВИСКОЛТЕ ВИСКАТОРНИКА      ВИСКОЛТЕ ВИСКАТОРНИКА      ВИСКОЛТЕ ВИСКАТОРНИКА      ВИСКОЛТЕ ВИСКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРНИКАТОРИИНИ     О СОЛПЕРСИТИРИ С ОРИЧИКАТОРИИ СОЛПИКАТОРНИКАТОРИИНИ СОЛПИСИ СОЛИНИИ     О СОЛПЕРСИТИРИ С ОРИЧИКАТОРИИ СОЛИНИИ     О СОЛПЕРСИТИРИ О ОРИЧИКАТОРИИ СОЛИНИИ     О СОЛПЕРСИТИРИ О ОРИЧИКАТОРИИ     О СОЛПЕРСИТИРИ     О СОЛПЕРСИТИ С О ОРИЧИКАТОРИИ     О СОЛПЕРСИТИРИ     О СОЛПЕРСИТИРИ     О СОЛПЕРСИТИРИ     О СОЛПЕРСИТИРИ     О СОЛПЕРСИТИТИ     О СОЛПЕРСИТИТИ О ОРИЧИНАТИ     О СОЛПЕРСИТИТИ     О СОЛПЕРСИТНИЧНИ     О СОЛПЕРСИННИНИ     О СОЛПЕРСИННИНИ     О СОЛПЕРСИННИ		HOT COLL HOT	2 2	P	LUMBING	VOLT         PHASE         AMPS         KW         MP         CONNECTION         NEMA         CONNE		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW NOUR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2. SOF - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	Зат страктор сонтакт Риск по. Риск по. Рис	-         -           X00: Тлисо 7 10-744-74           X00: Тлисо 7 10-744-74           X00: Тлисо 7 10-744-74           X00: Тлисо 7 10-744           X00: X10: X10-744           X00: X10: X10: X10: X10: X10: X10: X10:	HOT COLL HOT		P	LUMBING CONT. PLUMENO REVARKS AF.F. PLUMENO REVARKS AF.F. 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Image: Constraint of the second sec		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW NOUR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
2. SOF - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	Зат страктор солона со		HOT COLL HOT	2 2	P	LUMBING CONT. PLUMENO REMARKS CONT. PLUMENO REMARKS 40 DRMS LOCATED © 24° AF/F. 40 DRM	ELECTRICAL           V0LT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           110         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           111         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           240         3         30.0         18.2         ORIECT         36         -           240         3         30.0         18.2         ORIECT         36         -         36           240         3         30.0         18.2         ORIECT         36         -         36           240         3         41.0         17.0         PUUB & CONN         51-60         56           110         1         10.0         DRIECT         6007         -         6007         -           120         1         40.0         7.2         PUUB & CONN         6-152         24         -           120         1         30.0         6.0         PUUB & CONN         6-152         4         -           120         1         30.0         6.0         PUUB & CONN         6-152         4		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW NOUR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
Image: Constraint of the second sec	Зат страктор солона со		HOT COLL HOT		P	LUMBING CONT. PLUMENO REVARKS AF.F. PLUMENO REVARKS AF.F. 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Image: Constraint of the second sec		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW NOUR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Верестрикание и в в в в в в в в в в в в в в в в в в		HOT COLL HOT		P	LUMBING CONT. PLUMENO REMARKS CONT. PLUMENO REMARKS 40 DRMS LOCATED © 24° AF/F. 40 DRM	ELECTRICAL           V0LT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           110         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           111         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           240         3         30.0         18.2         ORIECT         36         -           240         3         30.0         18.2         ORIECT         36         -         36           240         3         30.0         18.2         ORIECT         36         -         36           240         3         41.0         17.0         PUUB & CONN         51-60         56           110         1         10.0         DRIECT         6007         -         6007         -           120         1         40.0         7.2         PUUB & CONN         6-152         24         -           120         1         30.0         6.0         PUUB & CONN         6-152         4         -           120         1         30.0         6.0         PUUB & CONN         6-152         4		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW NOUR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g           g         g	Верестрикание и в в в в в в в в в в в в в в в в в в			R WASE R WASE R 3/4	P	LUMBING CONT. PLUMENO REMARKS AF.F. PLUMENO REMARKS AF.F.  4  5  5  5  5  5  5  5  5  5  5  5  5	ELECTRICAL           V0LT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           110         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           111         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           240         3         30.0         18.2         ORIECT         36         -           240         3         30.0         18.2         ORIECT         36         -         36           240         3         30.0         18.2         ORIECT         36         -         36           240         3         41.0         17.0         PUUB & CONN         51-60         56           110         1         10.0         DRIECT         6007         -         6007         -           120         1         40.0         7.2         PUUB & CONN         6-152         24         -           120         1         30.0         6.0         PUUB & CONN         6-152         4         -           120         1         30.0         6.0         PUUB & CONN         6-152         4		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW NOUR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
0	Верение на      верение      верен	-         -           XXX         Table 37 (3)-74 (4)-5           XXX         Table 37 (3)-74 (4)-5           XXX         Table 37 (4)-74 (4)-5           XXX         Table 37 (4)-74 (4)-5           XXX         Table 37 (4)-74 (4)-74	HOT COLL HOT	R WASE R WASE R 3/4	P	LUMBING CONT. PLUMENO REMARKS CONT. PLUMENO REMARKS 40 DRMS LOCATED © 24° AF/F. 40 DRM	ELECTRICAL           V0LT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           110         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           111         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           240         3         30.0         18.2         ORIECT         36         -           240         3         30.0         18.2         ORIECT         36         -         36           240         3         30.0         18.2         ORIECT         36         -         36           240         3         41.0         17.0         PUUB & CONN         51-60         56           110         1         10.0         DRECT         6007         -         6007         -           120         1         43.0         7.5         PUUB & CONN         6-152         24           120         1         3.0         6.0         PUUB & CONN         6-152         4           120         1         3.0         6.0         PUUB & CONN         6-152         4           120		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCRODONTER OCUTER           4.15.         1         UNCRODONTER REFECTATION           4.16.         1         UNCRODONTER NEW CONTER           4.12.         1         UNCRODONTER NEW CONTER           4.2.         1         UNCRODONTER NEW CONTER           4.3.         2         WALL-MOUNTED SELVINO           4.33         1         UNCRODONTER NEW NOUR	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
0	Верение на      верение      верение на      верение на      верение на      верение на			R WASE	P	LUMBING CONT. PLUMENO REMARKS AF.F. PLUMENO REMARKS AF.F.  4  5  5  5  5  5  5  5  5  5  5  5  5	ELECTRICAL           V0LT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           110         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           111         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           240         3         30.0         18.2         ORIECT         36         -           240         3         30.0         18.2         ORIECT         36         -         36           240         3         30.0         18.2         ORIECT         36         -         36           240         3         41.0         17.0         PUUB & CONN         51-60         56           110         1         10.0         DRECT         6007         -         6007         -           120         1         43.0         7.5         PUUB & CONN         6-152         24           120         1         3.0         6.0         PUUB & CONN         6-152         4           120         1         3.0         6.0         PUUB & CONN         6-152         4           120		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
9         9           90         000           000         000           000         000           100         000           100         000           100         000           100         000           100         000           100         000           100         000           100         000           100         000           100         000           100         000           100         000           110         000           111         000           111         000           111         000           111         000           111         000           111         000           111         000           111         000           111         000           111         000           111         000           111         000           111         000           111         000           111         000           111         000           111	ADD CITED DECKARD	-         -           X0X-Theody 71/8-74/4-54           X0X-Theody 71/8-74/4-74           X0X-Theody 71/8-74/4-74 <t< td=""><td></td><td>A         WASTE           A         WASTE           A        </td><td>P</td><td>LUMBING CONT. PLUMENO REVARKS AFF. PLUMENO REVARKS AFF. PLUMENO REVARKS 40 50 DRAHS LOCATED © 14" AFF. 41 42 43 44 50 DRAHS LOCATED © 14" AFF. 44 50 DRAHS LOCATED © 14" AFF. 50 51 51 51 51 51 51 51 51 51 51</td><td>ELECTRICAL           V0LT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           110         1         2.3         1/7         PLUB &amp; CONN         NEMA         CONNE           111         1         2.3         1/7         PLUB &amp; CONN         NEMA         CONNE           240         3         30.0         18.2         ORIECT         36         -           240         3         30.0         18.2         ORIECT         36         -         36           240         3         30.0         18.2         ORIECT         36         -         36           240         3         41.0         17.0         PUUB &amp; CONN         51-60         56           110         1         10.0         DRECT         6007         -         6007         -           120         1         43.0         7.5         PUUB &amp; CONN         6-152         24           120         1         3.0         6.0         PUUB &amp; CONN         6-152         4           120         1         3.0         6.0         PUUB &amp; CONN         6-152         4           120</td><td></td><td>ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND</td><td>MANUFACTURER &amp; MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5</td><td>1/4</td><td></td><td>GAS C METU A</td><td>ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4</td><td>115 120 115 115</td><td>1 1.6 1 14.) 1 15./</td><td></td></t<>		A         WASTE           A         WASTE           A	P	LUMBING CONT. PLUMENO REVARKS AFF. PLUMENO REVARKS AFF. PLUMENO REVARKS 40 50 DRAHS LOCATED © 14" AFF. 41 42 43 44 50 DRAHS LOCATED © 14" AFF. 44 50 DRAHS LOCATED © 14" AFF. 50 51 51 51 51 51 51 51 51 51 51	ELECTRICAL           V0LT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           110         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           111         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           240         3         30.0         18.2         ORIECT         36         -           240         3         30.0         18.2         ORIECT         36         -         36           240         3         30.0         18.2         ORIECT         36         -         36           240         3         41.0         17.0         PUUB & CONN         51-60         56           110         1         10.0         DRECT         6007         -         6007         -           120         1         43.0         7.5         PUUB & CONN         6-152         24           120         1         3.0         6.0         PUUB & CONN         6-152         4           120         1         3.0         6.0         PUUB & CONN         6-152         4           120		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
9         9           90         00.5	ADD CITE DECIDENT     ADD CITE DECIDENT     ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT      ADD CITE DECIDENT			A         WASTE           A         WASTE           A	P	LUMBING CONT. PLUMENO REVARKS AFF. PLUMENO REVARKS AFF. PLUMENO REVARKS 40 50 DRAHS LOCATED © 14" AFF. 40 50 DRAHS LOCATED © 14" AFF. 40 50 DRAHS LOCATED © 14" AFF. 50 DRAHS LOCATE	ELECTRICAL           V0LT         PHASE         AMPS         KW         IP         CONNECTION         NEMA         CONNE           110         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           111         1         2.3         1/7         PLUB & CONN         NEMA         CONNE           240         3         30.0         18.2         ORIECT         36         -           240         3         30.0         18.2         ORIECT         36         -         36           240         3         30.0         18.2         ORIECT         36         -         36           240         3         41.0         17.0         PUUB & CONN         51-60         56           110         1         10.0         DRECT         6007         -         6007         -           120         1         43.0         7.5         PUUB & CONN         6-152         24           120         1         3.0         6.0         PUUB & CONN         6-152         4           120         1         3.0         6.0         PUUB & CONN         6-152         4           120		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
By         By           By         A           Dot         C           Dot         Dot           Dot         Dot <td>Верение на      верение       верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      в</td> <td>STAND EQUIPMENT     MAUFACTURER &amp; MODEL NO.     TACA J 1995/0006     STAND EQUIPMENT     MAUFACTURER &amp; MODEL NO.     TACA J 1995/0006     STAND EQUIPMENT     MAUFACTURER &amp; MODEL NO.     TACA J 1995/0006     STANDE J 4100-172     ACONEC # MODEL 199-10     ACONEC # MODEL 199</td> <td></td> <td>R         WASTE          </td> <td>P</td> <td>LUMBING CONT. PLUVENO REMARKS CONT. PLUVENO REMARKS CONT. PLUVENO REMARKS CONT. PLUVENO PLUVEN</td> <td>Image: Second second</td> <td></td> <td>ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND</td> <td>MANUFACTURER &amp; MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5</td> <td>1/4</td> <td></td> <td>GAS C METU A</td> <td>ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4</td> <td>115 120 115 115</td> <td>1 1.6 1 14.) 1 15./</td> <td></td>	Верение на      верение       верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      верение      в	STAND EQUIPMENT     MAUFACTURER & MODEL NO.     TACA J 1995/0006     STAND EQUIPMENT     MAUFACTURER & MODEL NO.     TACA J 1995/0006     STAND EQUIPMENT     MAUFACTURER & MODEL NO.     TACA J 1995/0006     STANDE J 4100-172     ACONEC # MODEL 199-10     ACONEC # MODEL 199		R         WASTE	P	LUMBING CONT. PLUVENO REMARKS CONT. PLUVENO REMARKS CONT. PLUVENO REMARKS CONT. PLUVENO PLUVEN	Image: Second		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
29         29           200         1           300         -           300         -           300         -           300         -           200         -           301         4           2         SOF           2 <t< td=""><td>Верение на     верение на</td><td></td><td></td><td>A         WASTE           A         WASTE           A        </td><td>P</td><td>LUMBING CONT. PLUVENO REMARKS CONT. PLUVENO REMARKS CONT. PLUVENO REMARKS CONT. PLUVENO PLUVEN</td><td>Image: Second second</td><td></td><td>ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND</td><td>MANUFACTURER &amp; MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5</td><td>1/4</td><td></td><td>GAS C METU A</td><td>ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4</td><td>115 120 115 115</td><td>1 1.6 1 14.) 1 15./</td><td></td></t<>	Верение на			A         WASTE           A         WASTE           A	P	LUMBING CONT. PLUVENO REMARKS CONT. PLUVENO REMARKS CONT. PLUVENO REMARKS CONT. PLUVENO PLUVEN	Image: Second		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	
139         1           130         -           304         -           304         -           304         -           2304         -           2304         -           2         SOF           2	Severe no.     S			A         WASTE           A         WASTE           A	P	LUMBING CONT. PLUMENO REMARKS AF.F. PLUMENO REMARKS AF.F. PLUMENO REMARKS 40 20 21 22 22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	Image: Construction of the set o		ITEM NO.         QTY.         DESCRIPTION           4.1         1         SERVIN COUTER           4.14.         1         UNCROLONIEN COUTER           4.15.         1         UNCROLONIEN REFRECTAND           4.16.         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.2         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND           4.3         1         UNCROLONIEN REFRECTAND	MANUFACTURER & MODEL NO. BY WILWORKS PERUCK # 1024054 BUNN # 12950.0213 SCOTSWA # UN324-1 ARDD # CUSTOM BK RES. # BKMS-1672 ALTO-STWAR # 752-5	1/4		GAS C METU A	ONN. PLUMBING REMARKS FFF. 48 12 WARER FLIER SZEJ 3/4	115 120 115 115	1 1.6 1 14.) 1 15./	

THE PLANS AND DOCUMENTS PROVIDED BY DYKES FOODSERVICE SOLUTIONS, INC. ARE NOT TO BE USED AS CONSTRUCTION DOCUMENTS.

THESE DOCUMENTS ARE PROVIDED, TO THE ARCHITECTURAL AND ENGINEERING DESIGN TEAM, AS AN INFORMAL AND IN THE FACILITY PLANNING, DESIGN AND CONSTRUCTION PROCESS AS IT PERTAINS TO FOODSERVICE EQUIPMENT AND ARE SUBJECT TO APPROVAL BEFORE INCLUSION IN THE OFFICIAL SET OF CONSTRUCTION DOCUMENTS.

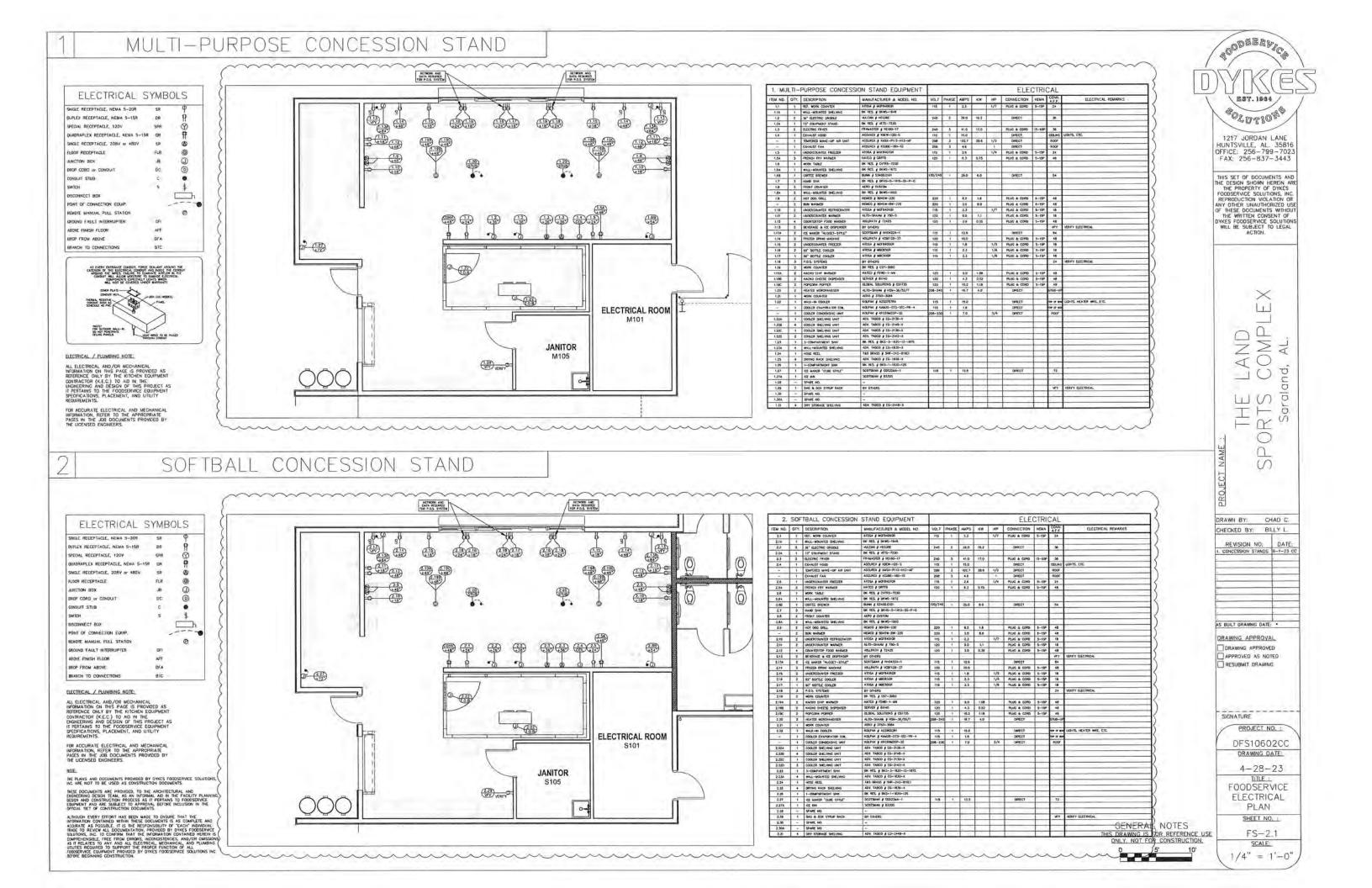
DEFICIAL SET OF CONSTRUCTION DOCUMENTS. ALTROUGH VERYE FEFORT HAS BEEN MARE TO ENSURE THAT THE INFORMATION CONTAINED WITHIN THESE DOCUMENTS IS AS COMPLETE AND ACCURATE AS POSSIBLE. IT IS THE RESPONSIBILITY OF "SACH" MONVOULL ITADITION, ENSURE CONFRIMENTATION, PROVIDED BY DYKES FOODSERVICE SOUTRELASSIGN. TO CONFRIMENTATION, PROVIDED BY DYKES FOODSERVICE SOUTRELASSIGN. FOR CONFRIMENTATION, PROVIDED BY DYKES FOODSERVICE SOUTRELASSIGN. FOR CONFRIMENTATION, PROVIDED BY DYKES FOODSERVICE SOUTRELASSIGN. FOR CONFRIMENTATION, PROVIDED BY DYKES FOODSERVICE SOUTRELASSIGN. TO SUPPORT THE PROVER FUNCTION OF ALL POODSERVICE EDUIMENT PROVIDED BY DYKES FOODSERVICE SOLUTIONS INC. BEFORE BEGINNING CONSTRUCTION.

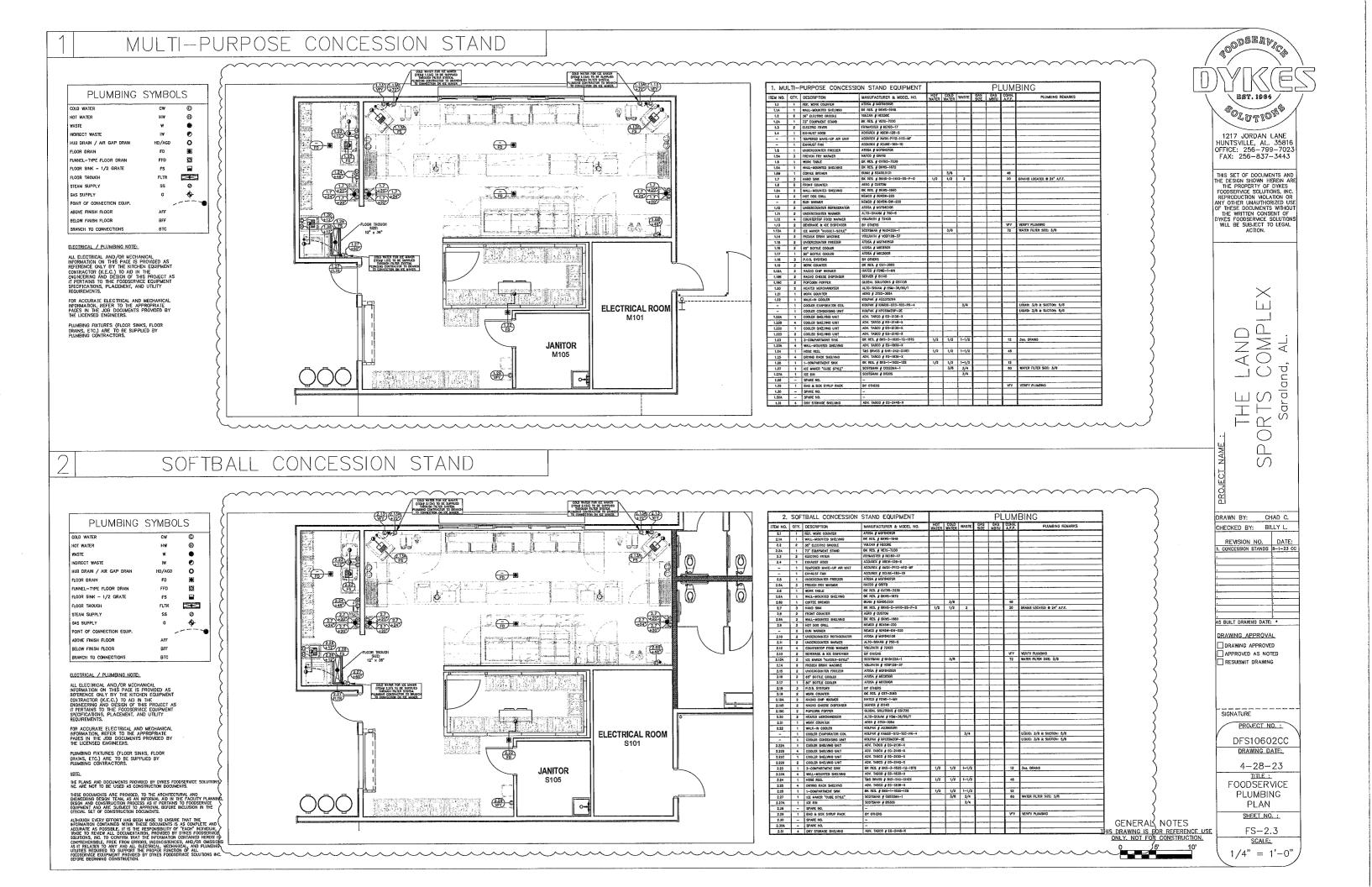
		ELEC			
(W	HP	CONNECTION	NEWA	CONN. A.F.F.	ELECTRICAL REMARKS
1.8		DIRECT		36	
4,0		CORD ONLY		38	
		DIRECT		CEILING	LICHTS, ETC.
0.4	1/2	DIRECT		ROOF	
	3/4	DRECT		ROOF	
	1/4	PLUG & CORD	5~15P	24	
.75		PLUG & CORD	8-15P	54	
	1/7	PLUG & CORD	5-15P	24	
	1/7	FLUG & CORD	5-15P	24	
	1/5	PLUG & CORD	5-15P	24	
_	3/4	PLUG & CORD	5-15P	24	
1.1		PLUG & CORD	5~15P	18	
.75		PLUG & CORD	5-15P	54	
	1/7	PLUG & CORD	6-15P	18	
1.1		PLUG & CORD	3-15P	18	
1.6		PLUG & CORD	6-15P	48	
1.55		PLUG & CORD	6-15P	48	
1.35	-	PLUG & CORD	5-15P	48	
	\$/7	PLUG & CORD	5-15P	24	
.18		PLUG & CORD	5~15P	54	
1.52		PLUG & CORD	6-15P	54	
.08		FLUG & CORD	5~15P	54	
1.35		DIRECT		24	
1.7		PLUG & CORD	5-15P	54	
				VFY	VERIFY ELECTRICAL
		ORECT		64	
		PLUG & CORD	5-15P	54	
_				24	VERIFY ELECTRICAL
	1/5	PLUG & CORD	5-15P	18	
		L	L	VY	VERIFY ELECTRICAL

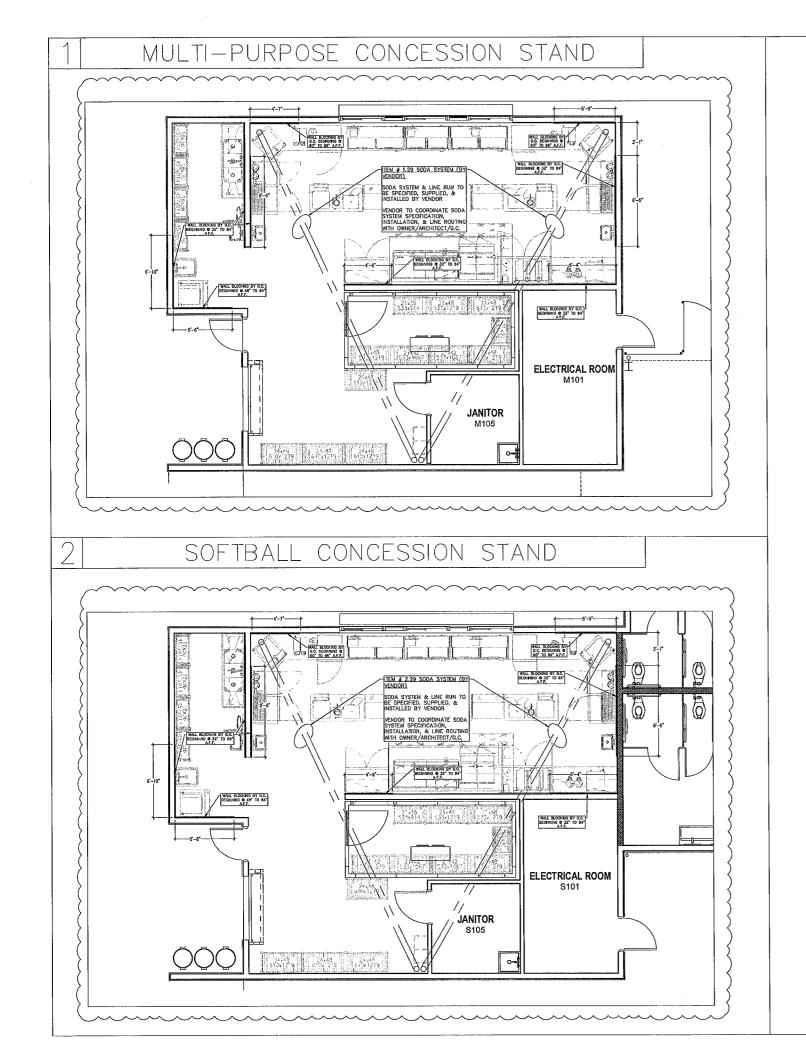
ELECTRICAL							
K₩	ЯP	CONNECTION	NEMA	CONN. A.F.F.	ELECTRICAL REMARKS		
		PLUG & CORD	8-15P	18			
1.67		CORD ONLY		54			
		PLUG & CORD	\$~15P	18			
_							
1.3		PLUG & CORD	5-15P	18			
	1/7	PLUG & CORD	5-15P	18			

400DSERVIC Ē EST. 1964 SOLUTIONS 1217 JORDAN LANE HUNTSVILLE, AL. 35816 OFFICE: 256-799-7023 FAX: 256-837-3443 THIS SET OF DOCUMENTS AND THE DESIGN SHOWN HEREIN ARE THE PROPERTY OF DYKES FOODSERVICE SOLUTIONS, INC. REPRODUCTIONE SOLUTIONS OF ANY OTHER UNAUTHORIZED USE OF THESE DOCUMENTS WITHOUT THE WRITEN CONSENT OF DYKES FOODSERVICE SOLUTIONS WILL BE SUBJECT TO LEGAL ACTION.  $\times$ OMPL LAND Ā THE LAI ORTS CO Saraland, Õ ECT NAME  $\mathcal{O}$ DRAWN BY: CHAD C. CHECKED BY: BILLY L. REVISION NO. DATE: 1. CONCESSION STANDS 8-1-23 CC AS BUILT DRAWING DATE: * DRAWING APPROVAL DRAWING APPROVED APPROVED AS NOTED RESUBMIT DRAWING SIGNATURE PROJECT NO. : DFS10602CC DRAWING DATE: 4-28-23 TITLE : FOODSERVICE UTILITY SCHEDULE SHEET NO .; FS-2.0 SCALE: 1/4" = 1'-0"

GENERAL NOTES THIS DRAWING IS FOR REFERENCE USE ONLY, NOT FOR CONSTRUCTION, 10'







style conduit and fittings.

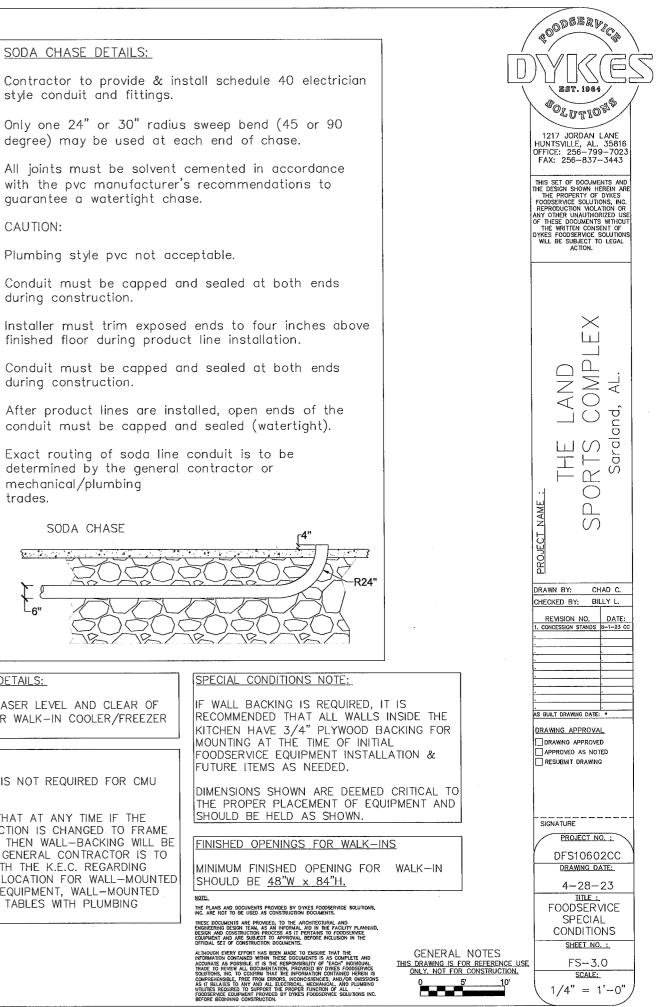
guarantee a watertight chase.

CAUTION:

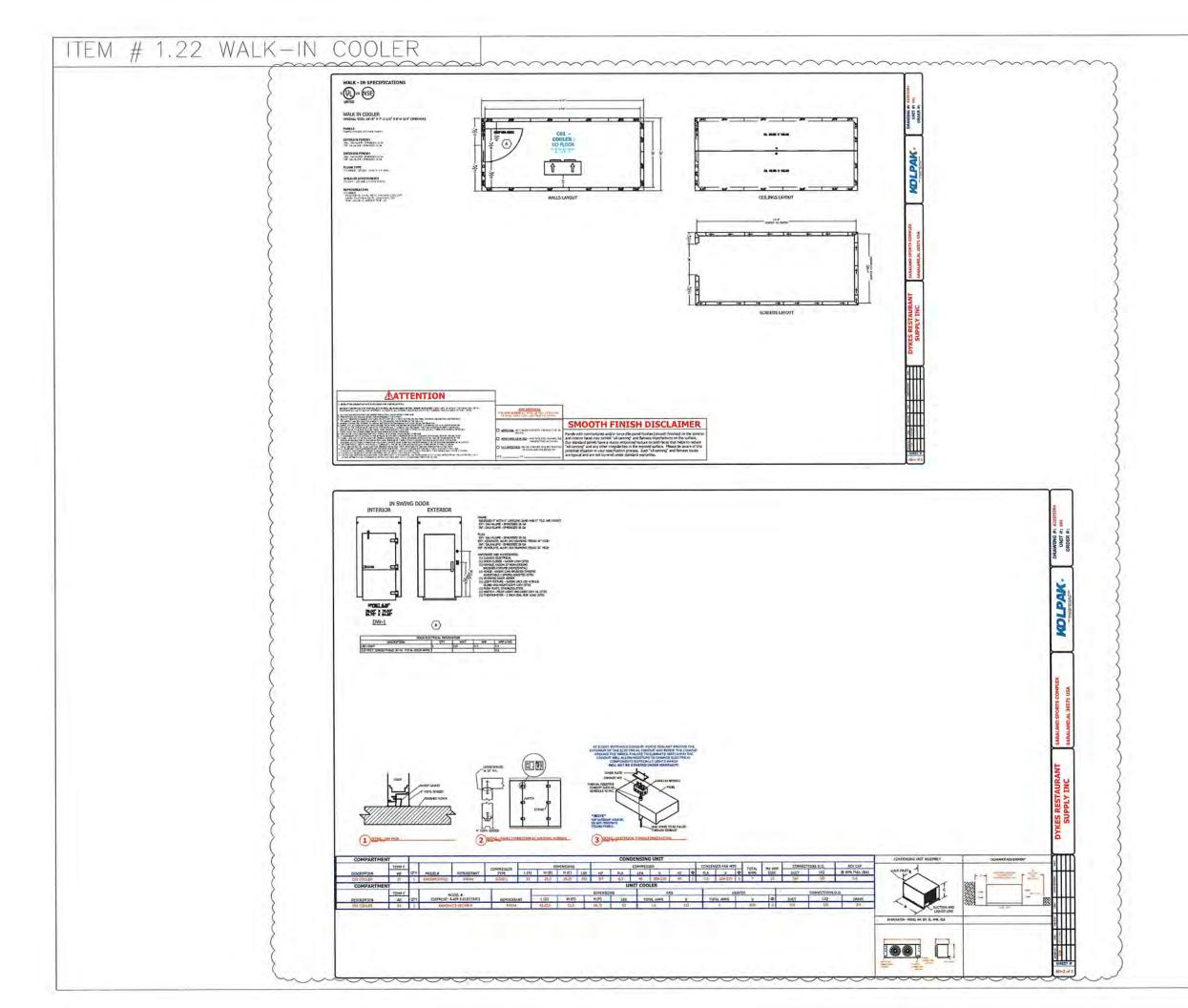
during construction.

during construction.

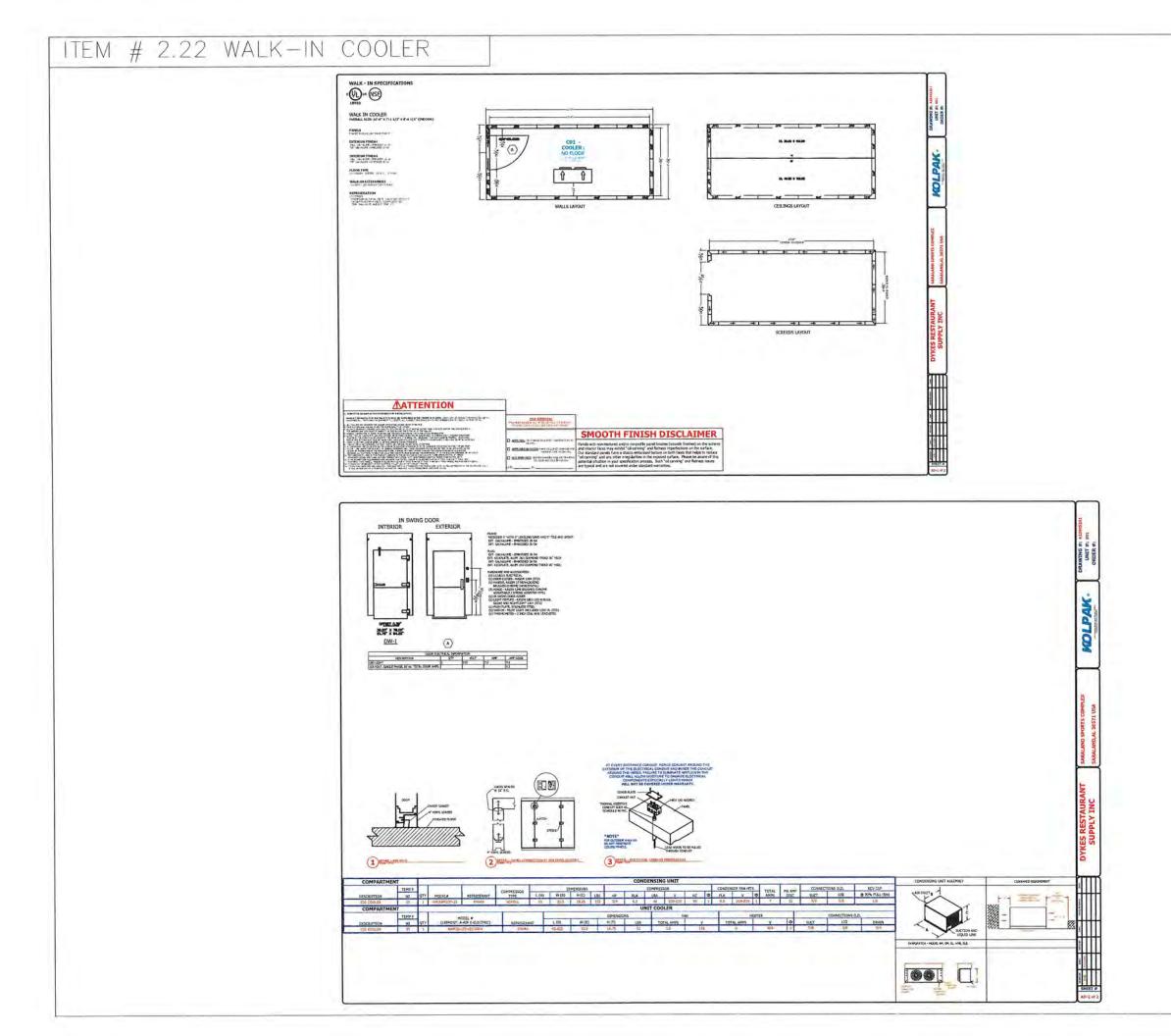
mechanical/plumbing trades.



WALK-IN REF. DETAILS:	SPECIAL CONDITION
WALK-IN REF. DETAILS:	SPECIAL CONDITION
FLOOR TO BE LASER LEVEL AND CLEAR OF ANY DEBRIS FOR WALK-IN COOLER/FREEZER CONSTRUCTION.	IF WALL BACKING RECOMMENDED TI KITCHEN HAVE 3 MOUNTING AT TH
DISCLAIMER:	FOODSERVICE EQ
WALL BACKING IS NOT REQUIRED FOR CMU WALLS.	DIMENSIONS SHO THE PROPER PL
PLEASE NOTE THAT AT ANY TIME IF THE WALL CONSTRUCTION IS CHANGED TO FRAME	SHOULD BE HELD
CONSTRUCTION, THEN WALL-BACKING WILL BE REQUIRED AND GENERAL CONTRACTOR IS TO	FINISHED OPENIN
COORDINATE WITH THE K.E.C. REGARDING WALL BACKING LOCATION FOR WALL-MOUNTED	MINIMUM FINISHE SHOULD BE <u>48"V</u>
FOOD SERVICE EQUIPMENT, WALL-MOUNTED	NOTE:
SHELVING, AND TABLES WITH PLUMBING CONNECTIONS.	THE PLANS AND DOCUMENTS PROVIDED I INC. ARE NOT TO BE USED AS CONSTRU
	THESE DOCUMENTS ARE PROVIDED, TO TI ENGINEERING DESIGN TEAM, AS AN INFOR DESIGN AND CONSTRUCTION PROCESS AS EQUIPMENT AND ARE SUBJECT TO APPRI DIFICIAL SET OF CONSTRUCTION DOCUME
	ALTHOUGH EVERY EFFORT HAS BEEN MA INFORMATION CONTAINED WITHIN THESE ACCURATE AS POSSIBLE IT IS THE RESP TRADIE TO REVER ALL DOCUMENTIATION, SOLUTIONS, INC. TO CONFIRM THAT THE COMPREHENSIBLE, FREE FROM ERRORS, AS IT RELATES TO ANY AND ALL ELECT UTILITES RECURED TO SUPPORT THE PRO FOROSERVICE EQUIPMENT PROVIDED BY I BEFORE EERINAMIC CONSTRUCTION.



400DSERVICA BST. 1984 SOLUTIONS 1217 JORDAN LANE HUNTSVILLE, AL. 35816 OFFICE: 256-799-7023 FAX: 256-837-3443 THIS SET OF DOCUMENTS AND THE DESIGN SHOWN HEREIM ARE THE PROPERTY OF DYRES FOODSERVICE SOLUTIONS, INC. REPRODUCTION YOLATION OR ANY OTHER UNAUTHORIZED USE OF THESE DOCUMENTS WITHOUT THE WRITTEN CONSENT OF DYRES FOODSERVICE SOLUTIONS WILL BE SUBJECT TO LEGAL ACTION. × LL LAND COMPLE and, AL. THE LA RTS CC Saraland,  $\bigcirc$ 0 S PROJECT DRAWN BY: CHAD C. CHECKED BY: BILLY L. REVISION NO. DATE: 1. CONCESSION STANDS 8-1-23 CC AS BUILT DRAWING DATE: DRAWING APPROVAL DRAWING APPROVED APPROVED AS NOTED RESUBMIT DRAWING SIGNATURE PROJECT NO. : DFS10602CC DRAWING DATE: 4-28-23 TITLE : WALK-IN COOLER DRAWINGS SHEET NO. : GENERAL NOTES FS-5.0 THIS DRAWING IS FOR REFERENCE USE ONLY. NOT FOR CONSTRUCTION. SCALE: 10' 1/4'' = 1'-0''



400DSERVIC BST. 1984 SOLUTIONS 1217-JORDAN LANE HUNTSVILLE, AL. 35816 OFFICE: 256-799-7023 FAX: 256-837-3443 THIS SET OF DOCUMENTS AND THE DESIGN SHOWN HEREIN ARE THE PROPERTY OF DYKES FOODSERVICE SOLUTIONS, INC. REPRODUCTION VOLATION OR ANY OTHER UNJAUTHORIZED USE OF THESE DOCUMENTS WTHOUT THE WRITEN CONSENT OF DYKES FOODSERVICE SOLUTIONS WILL BE SUBJECT TO LEGAL ACTION.  $\times$ LL LAND COMPLE nd, AL. THE LA SPORTS CO Saraland, PROJECT NAME S DRAWN BY: CHAD C. CHECKED BY: BILLY L. REVISION NO. DATE: 1. CONCESSION STANDS 8-1-23 CO AS BUILT DRAWING DATE: DRAWING APPROVAL DRAWING APPROVED APPROVED AS NOTED RESUBMIT DRAWING SIGNATURE PROJECT NO. : DFS10602CC DRAWING DATE: 4-28-23 MALK-IN COOLER DRAWINGS SHEET NO. : GENERAL NOTES THIS DRAWING IS FOR REFERENCE USE ONLY. NOT FOR CONSTRUCTION. FS-5.1 SCALE: 10 1/4'' = 1'-0''