

Procurement Division Public Services Building 2051 Kaen Road Oregon City, OR 97045 (503) 742-5444 (Office)

### **REQUEST FOR QUOTES (RFQ) #2018-76**

Issue Date: August 21, 2018

Project Name:	Barton Park Res	troom Replaceme	ent Project
Quote Due Date/Time:	September 6, 20	18, 2:00 PM	
Procurement Analyst:	Ryan Rice	Phone:	503-742-5446
		Email:	rrice@clackamas.us

### SUBMIT QUOTES VIA EMAIL TO **<u>PROCUREMENT@CLACKAMAS.US</u>** OR MAIL/HAND DELIVERY TO THE ABOVE ADDRESS

### PLEASE NOTE: EMAIL SUBMISSIONS SHOULD HAVE "2018-76 BARTON PARK RESTROOM REPLACEMENT" IN THE SUBJECT LINE

### 1. ANNOUNCEMENT AND SPECIAL INFORMATION

Quoters are required to read, understand, and comply with all information contained within this Request for Quotes ("RFQ"). All quotes are binding upon Quoter for sixty (60) days from the Quote Due Date/Time. Quotes received after the Quote Due Date/Time may not be considered. If authorized in the RFQ and resulting contract, travel and other expense reimbursement will only be reimbursed in accordance with the Clackamas County Travel Reimbursement Policy in effect at the time the expense is incurred. The Policy may be found at <u>www.clackamas.us/bids/terms.html</u>.

It will be the responsibility of potential Quoters to refer daily to the Bids and Contract Information Page (<u>www.clackamas.us/bids/index.html</u>) to check for any available addenda, response to clarifying questions, cancellations or other information pertaining to this RFQ.

All questions regarding this RFQ are to be directed to the Procurement Analyst named above. Quoters may not communicate with County employees or representatives about the RFQ during the procurement process until the Procurement office has notified Quoters of the selected Quoter. Communication in violation of this restriction may result in rejection of a Quoter.

#### 2. SCOPE

The purpose of this RFQ is to provide all necessary materials and labor to remove and dispose of an obsolete trailer mobile restroom, clear existing vegetation, re-grade and make ready the same site to place an owner supplied precast concrete restroom.

Site preparation will include an upgraded water service, all required under floor plumbing, reconstruction and reconnection of the outside electrical system, and reconnection to existing septic sewer system. The placement of a new County provided CXT Precast Restroom Building at the desired site will require an existing trailer mobile restroom to be removed, a concrete retaining wall demolished, vegetation cleared, and a compacted crushed aggregate pad to be constructed. Work will also include subsequent construction of concrete sidewalks surrounding the new restroom and all other work necessary to provide a useable facility to the public.

#### Major Project Components include:

• Sub-contract with qualified Electrical and Plumbing contractors, layout construction limits and establish the building lines and grades.

- Disconnect the utilities and remove the present trailer mobile restroom. Mark for future reference the location of the retaining wall. Proceed with the concrete demolition. Clear and grub the existing vegetation.
- Excavate and remove approximately 140 cubic yards of soil and sufficiently compact the subgrade.
- Place and compact approximately 240 Tons of aggregate base on the prepared sub-grade allowing the under floor plumbing to trenching to occur.
- Import and place approximately 350 truck yards of compactable fill material on the perimeter fill slopes and fine grade. Hydro seed following the completion of the concrete work.
- Determine the best means and sequences to trench and slope new lines to the existing utility connection points.
- Construct the below floor plumbing following the details on CXT Drawing S-37.
- Coordinate with PGE regarding the removal and re-establishment of a new treated pole and overhead drop to the restroom meter base (County Parks has introduced this mater to PGE and will pay the direct PGE costs).
- Connect and/or re-connect the new restroom utility service lines subsequent to the building arrival.
- Grade, form and pour the perimeter sidewalks, ramps and ADA access improvements.
- Should quotes exceed \$50,000.00, performance and payment bonds will be a required part of the final Contract.
- All work and material are subject to field observations at all times by the owner.

There are no digitized plans or means to provide survey control for construction staking. Work therefore includes the contractor to construct accurate batter boards and string lines as a means for establishing the grade and horizontal layout of the project. Batter boards shall be placed beyond the area of construction disturbance and be maintained until all restroom preparation work in achieved. Prior to setting the batter board control, the plan dimensions shall be verified by calculation. The County shall provide a basic layout and shall approve the position of the batter board sting lines and will check the positioning of the under floor work using these string lines.

#### Site Location:

#### Barton Park day use area.

The site is within the lower level of Barton Park and is within 50 ft. of available paved parking and the paved road to the Clackamas River boat ramp. The existing trailer mobile restroom and concrete retaining wall presently occupy the site and is somewhat obscured in the landscape on the north side of the road. The present trailer restroom is set below the retaining wall while the new building's north sidewall will be set just south of and slightly above this same wall being demolished. This portion of Barton Park and the new restroom site are within the Clackamas River Flood Plain yet, no additional footing and anchoring is being required. Construction accuracy is imperative in the precise location of the building pad and the construction of the under floor plumbing and electrical work (Please refer to CXT Plan Page S-37 for the under floor work details).

#### Permits:

County Parks will obtain the general building permit and order the manufacture of the new restroom. CXT will arrange for the crane delivery. Awarded contractor will be responsible for the Trade Related Electrical and Plumbing permits. Contractor shall be responsible for all violations of the law, in connection with the construction or caused by obstructing streets, sidewalks or otherwise. Contractor shall give all requisite notices to public authorities

### Engineers Estimate: \$67,000.00

#### Key Dates:

<u>Prep Work:</u> All Restroom Site Preparation work must be completed by October 15, 2018, which will coincide with the shipping and arrival of the CXT structure.

<u>Sidewalk and Finish Grading:</u> All sidewalk work and finish grading shall be completed within 45 day of the CTX building arrival.

<u>Project Substantial Completion:</u> December 1, 2018 <u>Project Final Completion</u>: December 31, 2018.

\*\*A project related contractor's "bar chart" schedule is required with the submitted quote. This schedule should be divided into two components: 1) Restroom Site Preparation. 2) Subsequent Sidewalk Construction.

#### **Contractor Prequalification's:**

- Contractor must hold a current valid Construction Contractors Board Number;
- Contractor must have completed three (3) projects of similar size and scope within the last five (5) years. County reserves the right to request project reference list at any time.

#### The following items are included and incorporated within this RFQ:

- Division 2 Special Provisions
- Clackamas County Parks & Forest Construction Plan- Drawing dated 8/15/18
- Clackamas County Parks & Forest Existing Conditions and Demolition Plan Drawing dated 8/15/18
- CXT Precast Products drawing set pages S-01 through S-44.

#### Site Visit:

Quoters may schedule a site visit with Clackamas County Project Manager Dennis Everson at 503-841-3265 or via email at denniseverson@msn.com. Site visits will be available during regular business hours until close of day on August 30, 2018. All questions and answers addressed during site visits will be logged and posted on www.clackamas.us/bids.

#### **Prevailing Wage**

Prevailing Wage Rates requirements apply to this project because the maximum compensation for all owner-contracted work is more than \$50,000. The selected contractor and all subcontractors shall comply with the provision of ORS 279C.800 through 279C.870, relative to the Prevailing Wage Rates and the required public works bond.

PREVAILING WAGE RATES for Public Works Contracts in Oregon, July 1, 2018, which can be downloaded at the following web

address: <u>http://www.oregon.gov/boli/WHD/PWR/Pages/pwr\_state.aspx</u>. The Work will take place in Clackamas County, Oregon.

#### **Delivery – Choose one of the following:**

- Delivery required within \_\_\_\_\_ days of supplier's receipt of order.
- Delivery required on or before\_\_\_\_\_
- Delivery time is of the essence and may be a factor in making an award.

#### 3. Sample Contract

Submission of a Quote in response to this RFQ indicates Quoter's willingness to enter into a contract containing substantially the same terms of the **<u>Public Improvement</u>** contract, which can be found at: <u>http://www.clackamas.us/bids/terms.html</u>, with the below indicated requirements. No action or response to the sample contract is required under this RFQ. The applicable sample contract is the:

#### 4. Quote

- A. Not-to-exceed price to complete the project- include the attached itemized quote schedule;
- B. Estimated time to complete the project- provide a contractors bar chart with quote;
- C. Clackamas County Certifications Form; and
- D. Any additional information that Clackamas County should take into consideration for the project or qualifications.

### 5. Evaluation

The quote received from the lowest responsive responsible Quoter will be awarded a contract. The "lowest responsive responsible Quoter" is the lowest Quoter who has substantially complied with all requirements of the Request for Quote and who can be expected to deliver promptly and perform reliably in the determination of Clackamas County.

### CLACKAMAS COUNTY CERTIFICATIONS RFQ #2018-76

Each Quoter must read, complete and submit a copy of this Clackamas County Certification with their Quote. Failure to do so may result in rejection of Quote. By signature on this Certification the undersigned certifies that they are authorized to act on behalf of the Quoter and that under penalty of perjury the undersigned will comply with the following:

#### SECTION I. OREGON TAX LAWS

As required in ORS 279B.110(2)(3), the undersigned hereby certifies that, to the best of the undersigned's knowledge, the Quoter is not in violation of any Oregon Tax Laws. For purposes of this certification, "Oregon Tax Laws" means a state tax imposed by ORS 320.005 to 320.150 and 403.200 to 403.250 and ORS chapters 118, 314, 316, 317, 318, 321, 323, and elderly rental assistance program under ORS 310.630 to 310.706, and local taxes administered by the Department of Revenue under ORS 305.620, all as applicable. If a contract is executed, this information will be reported to the Internal Revenue Service. Information not matching IRS records could subject Quoter to 28% backup withholding.

#### SECTION II. NON-DISCRIMINATION

The undersigned hereby certifies that the Quoter has not and will not discriminate in its employment practices with regard to race, creed, age, religious affiliation, sex, disability, sexual orientation, national origin, or any other protected class. Nor has Quoter or will Quoter discriminate against a subcontractor in the awarding of a subcontract because the subcontractor is a disadvantaged business enterprise, a minority-owned business, a woman-owned business, a business that a service-disabled veteran owns or an emergency small business that is certified under ORS 200.055.

#### SECTION III. CONFLICT OF INTEREST

The undersigned hereby certifies that no elected official, officer, agency or employee of Clackamas County is personally interested, directly or indirectly, in any resulting contract from this RFQ, or the compensation to be paid under such contract, and that no representation, statements (oral or in writing), of the County, its Commissioners, officers, agents, or employees had induced Quoter to submit this Quote. In addition, the undersigned hereby certifies that this proposal is made without connection with any person, firm, or corporation submitting a quote for the same material, and is in all respects fair and without collusion or fraud.

### SECTION IV. COMPLIANCE WITH SOLICITATION

The undersigned further agrees and certifies that they:

- 1. Have read, understand and agree to be bound by and comply with all requirements, instructions, specifications, terms and conditions of the RFQ (including any attachments); and
- 2. Are an authorized representative of the Quoter, that the information provided is true and accurate, and that providing incorrect or incomplete information may be cause for rejection of the Quote or contract termination; and
- 3. Will furnish the designated item(s) and/or service(s) in accordance with the RFQ and Quote; and
- 4. Will use recyclable products to the maximum extend economically feasible in the performance of the contract work set forth in this RFQ.

Firm Name:	Date:
Signature:	Title:
Name:	Telephone:
Email:	OR CCB # (if applicable):
Business Designation (check one):	ip 🗌 Non-Profit 🔲 Limited Liability Company
<ul> <li>Resident Quoter, as defined in ORS 279A.120</li> <li>Non-Resident Quote. Resident State:</li> </ul>	
Oregon Business Registry Number:	

### CLACKAMAS COUNTY INSTRUCTIONS TO QUOTERS

Quotes are subject to the applicable provisions and requirements of the Clackamas County Local Contract Review Board Rule C-047-0270 (Intermediate Procurements) and Oregon Revised Statutes.

### **QUOTE PREPARATION**

- 1. **QUOTE FORMAT**: Quotes must be must be submitted as indicated in the RFQ. Quotes may be submitted in writing to Clackamas County via e-mail, mail or in person.
- 2. CONFORMANCE TO RFQ REQUIREMENTS: Quotes must conform to the requirements of the RFQ. Unless otherwise specified, all items quoted are to be new, unused and not remanufactured in any way. Any requested attachments must be submitted with the quote and in the required format. Quote prices must be for the unit indicated on the quote. Failure to comply with all requirements may result in quote rejection.
- 3. ADDENDA: Only documents issued as addenda by Clackamas County serve to change the RFQ in any way. No other directions received by the Quoter, written or verbal, serve to change the RFQ document. NOTE: IF YOU HAVE RECEIVED A COPY OF THE RFQ, YOU SHOULD CONSULT THE CLACKAMAS COUNTY BIDS AND CONTRACT INFORMATION WEBSITE (www.clackamas.us/bids/index.html) TO ENSURE THAT YOU HAVE NOT MISSED ANY ADDENDA OR ANNOUNCEMENTS. QUOTERS ARE NOT REQUIRED TO RETURN ADDENDUMS WITH THEIR QUOTE. HOWEVER, QUOTERS ARE RESPONSIBLE TO MAKE THEMSELVES AWARE OF, OBTAIN AND INCORPORATE ANY CHANGES MADE IN ANY ADDENDA ISSUED, AND TO INCORPORATE ANY CHANGES MADE BY ADDENDUM INTO THEIR FINAL QUOTE. FAILURE TO DO SO MAY, IN EFFECT, MAKE THE QUOTER'S QUOTE NON-RESPONSIVE, WHICH MAY CAUSE THE QUOTE TO BE REJECTED.
- 4. USE of BRAND or TRADE NAMES: Any brand or trade names used by Clackamas County in the specifications are for the purpose of describing and establishing the standard of quality, performance and characteristics desired and are not intended to limit or restrict competition. Quoters may submit quotes for substantially equivalent products to those designated unless the RFQ provides that a specific brand is necessary because of compatibility requirements, etc. All such brand substitutions shall be subject to approval by Clackamas County.
- **5. PRODUCT IDENTIFICATION**: Quoters must clearly identify all products quoted. Brand name and model or number must be shown. Clackamas County reserves the right to reject any quote when the product information submitted with the quote is incomplete.
- 6. FOB DESTINATION: Unless specifically allowed in the RFQ, QUOTE PRICE MUST BE F.O.B. DESTINATION with all transportation and handling charges included in the Quote.
- 7. **DELIVERY**: Delivery time must be shown in number of calendar days after receipt of purchase order.
- **8. EXCEPTIONS**: Any deviation from quote specifications, or the form of sample contract referenced in this RFQ, may result in quote rejection at County's sole discretion.
- **9. SIGNATURE ON QUOTE**: Quotes must be signed by an authorized representative of the Quoter. Signature on a quote certifies that the quote is made without connection with any person, firm or corporation making a quote for the same goods and/or services and is in all respects fair and without collusion or fraud. Signature on a quote also certifies that the Quoter has read and fully understands all quote specifications, and the sample contract referenced in this RFQ (including insurance requirements). No consideration will be given to any claim resulting from quoting without comprehending all requirements of the RFQ.
- **10. QUOTE MODIFICATION**: Quotes, once submitted, may be modified in writing before the time and date set for quote closing. Any modifications should be signed by an authorized representative, and state that the new document supersedes or modifies the prior quote. Quoters may not modify quotes after quote closing time.
- **11. QUOTE WITHDRAWALS**: Quotes may be withdrawn by request in writing signed by an authorized representative and received by Clackamas County prior to the Quote Due Date/Time. Quotes may also be withdrawn in person before the Quote Due Date/Time upon presentation of appropriate identification.

**12. QUOTE SUBMISSION**: Quotes may be submitted by returning to Clackamas County Procurement Division in the location designated in the introduction of the RFQ via email, mail or in person; however, no oral or telephone quotes will be accepted. Envelopes, or e-mails containing Quotes should contain the RFQ Number and RFQ Title.

### **QUOTE EVALUATION AND AWARD**

- 1. PRIOR ACCEPTANCE OF DEFECTIVE PROPOSALS: Due to limited resources, Clackamas County generally will not completely review or analyze quotes which fail to comply with the requirements of the RFQ or which clearly are not the best quotes, nor will Clackamas County generally investigate the references or qualifications of those who submit such quotes. Therefore, neither the return of a quote, nor acknowledgment that the selection is complete shall operate as a representation by Clackamas County that an unsuccessful quote was complete, sufficient, or lawful in any respect.
- 2. **DELIVERY**: Significant delays in delivery may be considered in determining award if early delivery is required.
- **3.** CASH DISCOUNTS: Cash discounts will not be considered for award purposes unless stated in the RFQ.
- 4. **PAYMENT**: Quotes which require payment in less than 30 days after receipt of invoice or delivery of goods, whichever is later, may be rejected.
- 5. INVESTIGATION OF REFERENCES: Clackamas County reserves the right to investigate references and or the past performance of any Quoter with respect to its successful performance of similar services, compliance with specifications and contractual obligations, and its lawful payment of suppliers, sub-contractors, and workers. Clackamas County may postpone the award or execution of the contract after the announcement of the apparent successful Quoter in order to complete its investigation. Clackamas County reserves the right to reject any quote or to reject all quotes at any time prior to Clackamas County's execution of a contract if it is determined to be in the best interest of Clackamas County to do so.
- 6. METHOD OF AWARD: Clackamas County reserves the right to make the award by item, groups of items or entire quote, whichever is in the best interest of Clackamas County.
- 7. **QUOTE REJECTION**: Clackamas County reserves the right to reject any and all quotes.
- 8. QUOTE RESULTS: Quoters who submit a quote will be notified of the RFQ results. Awarded quote files are public records and available for review by submitting a public records request or by appointment.

### Barton Park Restroom Site Preparation and Sidewalks

## Request of Quotes **SCHEDULE OF VALUES**

ITEM	DESCRIPTION	UNIT	QUANTITY	UNIT PRICE	QUOTED PRICE
values					
1	MOBILIZATION, INSURANCE AND BOND	LS	1		
2	CONSTRUCTION BATTER BOARDS	LS	1		
3	FENCE AND EROSION CONTROL AND SEEDING	LS	1		
	SUBTOTAL				
	ring and Demolition				
8	REMOVAL AND DISPOAL OF THE EXISTING TRAILER MOBILE RESTRO		1		
4	DEMOLITION AND REMOVAL OF THE REINFORCED CONCRETE WALL	-	1		
5	REMOVAL OF OTHER STRUCTURES AND OBSTRUCTIONS	LS	1		
6	CLEARING AND GRUBBING	LS	1		
7	STRIPPING TOPSOIL AND STOCKPILING	YD3	50		
	SUBTOTAL				
	on and Embankment				
9	GENERAL EXCAVATION	YD3	150		
10	IMPORT AND PLACEMENT OF COMPACT-ABLE BACKFILL MATERAIL	YD3	350		
11	3/4" AGGREGATE BASE	TON	240		
12	FINE GRADING AND TOPSOIL REPALACEMENT	LS	1		
L	SUBTOTAL				
	rovements				
13	BELOW FLOOR PLUMBING (CXT Plan S-37)	LS	1		
14	UPGRADED WATER SERVICE WITH COPPER LINE AND BACK FLOW	LS	1		
15	NEW ELECTRICAL SERVICE AND COORDINATION WITH PGE	LS	1		
	SUBTOTAL				
Concrete					
16	ADA RAMP AND CURB REPLACEMENT	LS	1		J
17		_IN. FT			
18		EACH	1 2		
	SUBTOTAL				
Special					
19	Force Account Allowance	all		\$ 5,000.00	\$ 5,000.00
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<b> </b>		OT/			
	Firm Name:				
	Date:			_	
	Firm's Representative				
	Representative's Signature:				

### **Division 02 – Special Provisions**

### **Applicable Specifications**

The specifications covering the contract work are the latest edition of the Oregon Standard Specifications for Construction. All number references in the Special Provisions shall be understood to refer the Standard Specifications bearing the like number.

### **Class of Project**

This is a Clackamas County Parks and Forest project using Oregon Parks grant funds. This is not a federally funded project.

### Utility location/backfill material

Work has been designed without certain knowledge of the depth and size of the existing retaining wall footing. The depth and gradient of the existing sewer line is also unknown. Following the removal of the trailer restroom the contractor is to pothole the sewer and the wall footing and learns the respective elevation information. Then consultation with the selected plumber and electrician may determine the best location to route the utility connection lines. Compacted granular material shall be used in all utility trench backfill with the exception of the PVC water line.

### Section 00120-Bidding Requirements and Procedures

### **<u>Delete This Section</u>** and replace with the following:

Clackamas County Parks and Forest is soliciting price quotations from qualified general contractors experienced with Parks and Recreation project related work in the form of a Request for Quotation. The selection criteria are explained in the solicitation.

### Section 00130-Award and Execution of Contact

### <u>Comply with this Section</u> as modified as follows:

**00130.10 Award of Contract.** If County Parks and Forest accepts a quotation and awards a contract, the County will send the successful bidder written notice of acceptance and award and three copies of the contact booklet ready for execution. The documents will be sent within thirty day of Notice of Intent to Award or within the number of calendar days specified in the contract. The County will have complied with this time limit if, within the number of days specified, the notice of acceptance and Contract Booklet copies are delivered through U.S. Post Office.

### 00130.40 Contract Bonds, Certificates, and Registrations – Delete and replaced with the following:

Terms of the Agreement cover this provision.

# 00170.70 Insurance- Delete and replace with the following:

Terms of the Agreement cover this provision.

# 00170.72 Indemnity/Hold Harmless- Add the following to the end of this subsection:

1 Clackamas County and its officers, agents and employees

2 Clackamas County Board of Commissioners

Section 00195-Payment

### 00195.50 Progress Payments and Retained Amounts- Modify as follows:

### 00195.50(a) Progress Payments – Modify as follows:

(1) **Progress Estimates –** Replace the first sentence with the following:

At a regular period each month to be determined at the Preconstruction Meeting, the contractor will make an estimate of the amount and value of pay item work completed and in place. This estimate will be submitted to the County project manager for approval and once approved will be submitted for prompt payment processing.

# 00195.50(b) Retainage – Replace this subsection with the following:

The amount to be retained from progress payments will be 5.0 % of the value of all Work accomplished, and will be retained by the County in an interest bearing account until project completion.

### Section 00280 - Payment

### 00280.00 Scope - Add the following:

Once the contractor is issued a Notice to Proceed, the contractor shall take over Erosion Control responsibilities for the site. Orange silt fence shall be used.

This work shall also include the construction of an appropriate concrete wash area to clean out concrete tucks and related equipment after placing concrete. Coordinate with the Park Ranger on location for the approved location of the concrete wash area. Upon completion of the concrete work for the project, remove excess concrete and dispose in an approved manner and backfill any remaining depression with approved material.

### Section 00310-Removal of Structures and Obstructions

Comply with Section 00310 of the Standard specification supplemented as follows:

### 00310.95 Scope - Add the following:

This work includes the careful removal and proper disposal or repurposing of the trailer mobile restroom. It is to become Contractor's Property.

Site alterations are necessary to accommodate the lowboy trailer delivery of the CXT Restroom and the related large mobile crane. It will be necessary to remove of approximately 180 ft. bracket mounted wooden parking stops, one chain gate post and placing temporary protective steel plate on the existing water service vault. These work items will be paid for under the Force Account allowance.

### Section 00330-Earthwork

Comply with Section 00330 of the Standard specification supplemented as follows:

### 00330.00 Scope - Add the following:

This work includes the excavation, then the placement of a 19-inch thick section of <sup>3</sup>/<sub>4</sub>"-0 crushed aggregate building a compacted pad in the building footprint and perimeter sidewalk area. Mechanical compaction efforts are required. 95% material compaction must be achieved under all concrete areas. This work shall be visually inspected and approved by the owner.

Access to the above mentioned compacted pad by the large mobile crane is necessary and the placement of the fill slope on the north side of the restroom must be delayed until the building delivery is made. The near level, existing grade must be remain un-altered and maintained for the crane to occupy the area. Subsequent to the building arrival then the fill slope may be placed.

Some close tolerance soil re-grading and handwork should be expected following the building placement and before the subsequent sidewalk construction is formed and poured.

All suitable excavated native soil material shall be saved and stockpiled on site and subsequently placed in a top 6" thick lift to bring fill slope grades to design finish grade following the placement of the sidewalks. Only if the native soil is not be suited or if insufficient quantities are available from the excavation work then imported topsoil must be delivered to the site and placed to provide a 6" thick lift of suitable soil at finish design grade. Any and all imported topsoil and the respective haul and placement of the imported topsoil shall be paid under the contract Force Work Allowance.

Do not place topsoil or native soil materials on the site until approval by the Owner has been obtained.

Clearing and Grubbing, Excavation, and Fine Grading shall be bid on a Lump Sum basis. Use of the native material to form and place the top 6" lift of soil shall be considered incidental to this Lump Sum.

### Section 00445 – Sanitary, Storm, Culvert, Siphon and Irrigation Pipe

Comply with Section 00445 as modified as follows:

**00445.11(e) Tracer Wire** – Replace this subsection, except for the heading, with the following:

Use green 12-gauge stranded or solid copper insulated high molecular weight polyethylene (HMW-PE) tracer wire on the entire sanitary system.

### **00445.72 Pipe Testing -** Add the following:

All testing for sanitary sewer installations shall conform to the requirements of Clackamas County Water Environmental Services - Soils Division and the Clackamas County Building Codes Division and hydrostatic pressure testing as setout in Section 00976.20.

All testing of the water supply installation shall conform to the requirements of the Clackamas County Building Codes Division.

All testing shall be considered incidental to the Lump Sum bid work.

Add the following section:

# Section 00641 – Aggregate Subbase, Base and Shoulders

Comply with Section 00641 Standard Specification supplemented as follows:

Locally sourced <sup>3</sup>/<sub>4</sub>"-0" size crushed aggregate meeting current ODOT standards shall be used under all concrete covered areas.

All supplied rock must cross a certified weigh scales and be accompanied with a weight ticket. The contractor shall submit the accumulated tickets to the owner at the time of submitting any progress pay estimate to receive credit and full payment at the Per Ton bid price.

All necessary compaction work and watering to achieve specified density shall be considered incidental to the work covered in Section 00330.

### Section 00759 – Miscellaneous Portland Cement Concrete Structures

Comply with Section 00759 of the Standard Specifications supplemented and or modified as follows:

**00759.12 Sidewalk Ramp Treatment –** Supply truncated dome detectable warning surfaces for sidewalk connection to the existing parking area. Truncated dome plastic panels shall be yellow 24"x 48" in size placed in accordance with the manufacture's recommendations.

The contractor is to design and construct a Building Codes compliant set of stair steps connecting the new sidewalk work with the saved section of existing sidewalk at the south side of the building.

### Section 00975 - Site Electrical

Section 975, which is not a Standard Specification, is included in the Project by Special Provision.

**00975.10 General –** This Section contains all electrical work for the project that must comply with all applicable Electrical Specialty Codes.

**00975.20** – All work is to be compliant with current Electrical Specialty Code.

The electrician is to determine electrical load, the correct electrical load centers or meter boxes required for outdoor use, all pull boxes as required, below floor and underground conduit and wire, the sizes of all conduits and types and wire sizes needed in the construction of an underground electrical service and connection into the new CXT restroom building. Additionally the electrician shall determine the best means to re-connect the electrical service to the Park irrigation pump and to the near by covered pick nick pavilion tent.

The electrician is to prepare and submit a proposed material listing for County Parks review and approval before ordering materials.

The electrician must coordinate with Portland General Electric for the temporary termination and reconnection of primary power. Also this work includes the establishment of an appropriate treated pole to place the renewed electrical service on. PGE has been notified of the need to replace the present pole mounted meter base and to re-establish the new, electrician provided treated pole and exterior components to accommodate the renewed electrical service. The electrician must provide notice to PGE and to advise when to commence with their related work.

The electrician is to sequence all work providing for inspection and approvals from the Clackamas County Building Services Electrical Division.

The electrician is to coordinate with the general contractor for the needed trenching and backfilling. No backfill of the trenches by the general contractor shall occur prior to Electrical Division inspection and approval.

At the conclusion of all the electrical work the new power service, resumed service to the park irrigation pump shall be thoroughly tested, inspected and approved again by the Electrical Division in a Building Final Inspection.

### Section 00977 - Site Plumbing

Section 977, which is not a Standard Specification, is included in the Project by Special Provision.

**00977.10 General –** This Section contains all plumbing work for the project that must comply with all applicable Plumbing Specialty Codes.

**00977.20** – All work is to be compliant with current Plumbing Specialty Code.

The plumber is to determine fixture unit demand, the correct pipe sizes and gradients and all types of waste and water lines and materials and fittings needed in the development and construction of an upgraded, underground water service and a waste water line from the new CXT restroom building connecting to the existing septic system. A copper supply line with brass isolations valves with a currently tested back flow preventer and ground box are required. There is presently a PVC water line crossing the park near the north side of the new building location that will provide a connection point for the potable water supply.

The plumber is to follow the CXT Floor Drain Location & Below Floor Piping plan as detailed on CXT Drawing (S-37) and construct the below floor plumbing in preparation for the placement of the CXT precast concrete restroom.

The plumber is to further determine fixture unit demand for the new restroom referring to the full set of CXT plans and correctly size the domestic water supply line and then install this line pursuant to Notes #5 and #7.

Depending upon these determinations, the 4-inch waste water line and 4" clean outs are to be run at the correct slope pursuant to Notes #1 and #6 and then connect into the existing septic tank. The plumber is to sequence all work providing for static water testing, inspections and approvals from the Clackamas County Building Services Plumbing Division.

The plumber is to prepare and submit a proposed material listing for County Parks review and approval before ordering materials.

The plumber is to sequence all work providing for inspection and approvals from the Clackamas County Building Services Plumbing Division.

The plumber is to coordinate with the general contractor the needed trenching and backfilling for all lines. No backfill of the trenches by the general contractor shall occur prior to testing and the Plumbing Division inspection and approval.

At the conclusion of all the plumbing work the new services shall be thoroughly tested, inspected and approved again by the Plumbing Division in a Building Final Inspection.

At the conclusion of all the below floor piping and the subsequent placement of the CXT restroom, CXT installers will be providing all the labor, equipment and materials necessary to tie the below floor plumbing work to the new building. At that time all services shall be thoroughly tested, inspected and approved again by the Plumbing Division in a Building Final Inspection.

#### Construction Notes

- 1. Excavate to a uniform sub-grade 2 ft. Below the CXT building finish floor grade. Then place and compact a 19 in. Thick 3/4"-0 crushed aggregate pad beneath the building and sidewalk allowing subsequent trenching for the below floor plumbing.
- 2. Trim the wall demolition excavation and backfill with multiple lifts of compacted 3/4"-0 crushed aggregate at a 2.1 slope. Import the needed quantity of compact-able fill material and build the perimeter slopes at 90% density. Stage and sequence the fill placement on the north side subsequent to the arrival of the building.
- 3. Coordinate with PGE to cut power and to set a new treated pole. Install a new meter base and load center, Intercept and connect lines to the Pavilion Tent and Irrigation pump and light. Run a below floor conduit for the subsequent placement of the 100-amp service connection into the building panel.





## SANTIAGO

#### PANEL MARK NO. KEY PLAN

#### INDEX OF DRAWINGS

### NDTES

- BUILDING IS DESIGNED TO COMPLY TO WITH THE 2014 OREGON 1. STRUCTURAL SPECIALTY CODE (OSSC).
- 2. DESIGN COMPLIES WITH THE PROVISIONS OF THE 2014 OSSC FOR THE FOLLOWING LOADS: GROUND SNOW LOAD = 175 PSF
  - FLOOR LIVE LOAD = 400 PSF IBC DESIGN SPECTRAL RESPONSE  $S_s = 1.342, S_1 = 1.068$ SITE CLASS D SEISMIC USE GROUP: II SEISMIC DESIGN CATEGORY: E BEARING WALL SYSTEM R = 4.0A5 - INTERMEDIATE PRECAST SHEARWALLS BASIC WIND SPEED = 150 MPH (3-SECOND GUST),WIND EXPOSURE C, I = 1.0
- 3. CONSTRUCTION TYPE: V-B OCCUPANCY: U EXTERIOR WALLS: 1-HR RATED PER IBC TABLE 721.1(2), ITEM 4-1.1 MINIMUM FIRE SEPARATION DISTANCE: 10 FEET
- CONCRETE STRENGTH f'ci = 2500 PSI INITIAL f'c = 5000 PSI FINAL AIR 4. ENTRAINMENT 6%  $\pm$  1 1/2% IN PLASTIC CONCRETE. REINFORCING STEEL: GRADE 60 Fy = 60 KSI MINIMUM LAP 18" AT SPLICES. TIE BARS WITH DOUBLE ANNEALED 16 GA IRON WIRE. REINFORCING TO BE PLACED IN CENTER OF PANEL UNO. ALL BEND IN REINFORCING SHALL HAVE A MINIMUM RADIUS OF 6x THE BAR DIAMETER. WELDED WIRE FABRIC (W.W.F.): 4x4xW8xW8, Fy=65 KSI (OR EQUIVAL). COMPLY WITH ASTM A82, SMOOTH WIRE, MIN. LAP 2 SQUARES.
- EMBEDDED ITEMS IDENTIFIED ON DRAWINGS(i.e. PS-2, R301) REFER TO CXT 5. STANDARD EMBEDMENT CATALOG.
- 6. BACK OF PANELS TO HAVE SMOOTH TROWEL FINISH U.N.O. ALL SURFACES TO BE TEXTURED ARE NOTED ON PANEL DWG'S
- REFER TO SEPARATE CXT INCORPORATED SPECIFICATIONS COVERING 7. DESIGN, MATERIALS, PRODUCTION, AND INSTALLATION CRITERIA FOR SPECIFIC STYLE OF BUILDING.
- ALL REBAR BENDS TO HAVE A MINIMUM RADIUS OF 6x THE BAR DIAMETER. 8.
- 9. NO HEATING PROVIDED, "SUMMER USE ONLY"
- 10. INSTALLATION TO MEET APPLICABLE FEDERAL, STATE, AND LOCAL CODES BY OTHERS.
- ADEQUATE PLUMBING FACILITIES TO BE PROVIDED ON SITE BY OTHERS. 11.



### APPLICABLE CODES

2014 OREGON STRUCTURAL SPECIALTY CODE (2012 IBC) 2014 OREGON PLUMBING SPECIALTY CODE (2009 UPC) 2014 OREGON ELECTRICAL SPECIALTY CODE (2014 NEC) 2014 OREGON ENERGY EFFICIENCY SPECIALTY CODE (2009 IEC) 2014 OREGON MECHANICAL SPECIALTY CODE (2012 IMC)

#### SPECIAL CONDITIONS AND/OR LIMITATIONS

ACCESSIBILITY TO THIS BUILDING, INCLUDING PARKING IS TO BE PROVIDED BY OTHERS AND CONSTRUCTED IN ACCORDANCE WITH ALL LOCAL BUILDING CODES.

NO. S-01 S-02 S-03 S-04 S-05 S-06 S-07 S-08 S-09 S-10 S-11 S-12	TITLE COVER SHEE HANDLING IN FLOOR PLAN BUILDING ELI BUILDING ELI INTERIOR ELI DETAILS WALL PANEL WALL PANEL WALL PANEL WALL PANEL
S - 13 S - 14 S - 15 S - 16 S - 17 S - 18 S - 19 S - 20 S - 21 S - 22 S - 23 S - 24 S - 25	WALL PANEL WALL PANEL
S-26 S-27 S-28	FLOOR SLAB FLOOR SLAB FLOOR SLAB
S-29 S-30 S-31 S-32 S-33 S-34	ROOF SLAB ROOF SLAB ROOF SLAB ROOF SLAB ROOF SLAB ROOF SLAB
S-35 S-36	INTERIOR PA
S-37 S-38 S-39 S-40 S-41 S-42 S-43	FLOOR DRAIN PLUMBING PI PLUMBING DI PLUMBING DI ELECTRICAL ELECTRICAL
S-44	MATERIAL LI

CASTING TOLERANCES		
DVERALL LENGTH DR WIDTH 10 FT DR UNDER = ± 1/8" 10 TD 20 FT = +1/8", -3/16" 20 TD 40 FT = ±1/4"	OREGON STATE TA	.G & APPROVAL REQUIRED
TOTAL THICKNESS = -1/8, +1/4		
VARIATION FROM SQUARE = ±1/8 PER 6 FT DF DIAGONAL	WALL TEXTURE:	BARNWOOD
LDCAL SMODTHNESS = 1/4" IN 10 FT	WALL COLOR:	TOASTED ALMOND
SWEEP = ±1/4"		
POSITION OF TENDONS = ±1/4"	ROOF TEXTURE:	CEDAR SHAKE
POSITION OF BLOCKOUTS = ±1/4"	ROOF COLOR:	JAVA BROWN
SIZE OF BLOCKOUTS = ±1/4"	ROOF COLOR.	UNIT DICOMIN
POSITION OF EMBEDS = ±1/4"		
TIPPING AND FLUSHNESS DF PLATES = +1/16, -1/4	TRIM PAINT:	RICH BROWN
BDWING = LENGTH/360		
END SQUARENESS = ±1/8'		
MAXIMUM FINISHED TEXTURE MISALIGNMENT = 1/8"	i i i i i i i i i i i i i i i i i i i	

ΞT NSTRUCTIONS LEVATIONS LEVATIONS LEVATIONS

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F1

F2 F3 R1-R R1–L R2-R R2-L R3-R R3-L ARTITIONS P1, P2 & P3 DETAIL

IN LOCATIONS & BELOW FLOOR PIPING PLAN & DIAGRAMS PLAN & DIAGRAMS DETAILS, DIAGRAMS & SCHEDULE NOTES, LEGEND & SCHEDULE PLAN

IST IST



#### NDTES:

- 1. THIS SANTIAGD STYLE BUILDING CONSISTS OF THREE SEPARATE UNITS TO BE PLACED AND JOINED AT THE PROJECT SITE. PROPER SITE PREPARATION AND HANDLING IS ESSENTIAL FOR THE SAFE AND PROPER INSTALLATION OF THE BUILDING.
- 2. PROVIDE SHALLOW TRENCH WITH ROLLED EDGES ALONG BUILDING JOINT LINES TO PREVENT TRAPPING MATERIAL BETWEEN UNITS BEING DRAWN TOGETHER.
- 3. PLACE UNITS AS CLOSE TO DNE ANDTHER AS POSSIBLE. SPACE BETWEEN UNITS SHOULD NOT EXCEED 1" AT INITIATION OF POST-TENSIONING. MAXIMUM ALLOWABLE FINISH JOINT SPACE BETWEEN UNITS SHALL BE 1/2".
- 4. POST-TENSIONING TO DRAW UNITS INTO CONTACT SHALL BE ACCOMPLISHED WITH EQUIPMENT PROVIDED BY CXT BY PROPERLY TRAINED PERSONNEL. INSTRUCTIONS PROVIDED BY CXT SHALL BE CAREFULLY ADHERED TD. ALL NECESSARY SAFETY PRECAUTIONS SHALL BE TAKEN BY INSTALLATION PERSONNEL. STRESS TENDONS TO DRAW UNITS TOGETHER AND TO RETAIN A MINIMUM EFFECTIVE FORCE IN EACH TENDON OF 2 KIPS AFTER ALL LOSSES.
- 5. AFTER COMPLETION OF BUILDING PLACEMENT, BLOCKOUTS AT POST-TENSIONING ANCHORAGE POINTS SHALL BE FILLED WITH NON-METALLIC, NON-SHRINK GROUT. PROVIDE SMOOTH, NEAT FINISH COMPATIBLE WITH SURROUNDING CONCRETE SURFACES. MATCH CONCRETE COLOR.
- 6. PROVIDE UTILITY CONNECTIONS (PLUMBING & ELECTRICAL) AS REQUIRED AND/OR AS CALLED FOR ON THE DRAWINGS.
- 7. FILL FLOOR BLOCKOUTS AFTER COMPLETION OF UTILITY HODKUPS WITH CONCRETE. SLOPE TO DRAIN.



### CRANE LIFTING SCHEMATIC - SIDE VIEW







CRANE LIFTING SCHEMATIC - END VIEW

SHIPPING WEIGHTS AND DIMENSIONS S-211				
SECTION	WEIGHT	LENGTH	WIDTH	HEIGHT
A (BACK)	75,200	26′-0 <b>″</b>	11′-6″	12′-0 <b>″</b>
B (MIDDLE)	73,600	26′-0 <b>″</b>	10'-0"	12'-0 <b>"</b>
C (FRONT)	74,600	26'-0 <b>"</b>	11′-6″	12'-0 <b>"</b>

item P.T. CABLE 40'-		
		QTY
P.I. CABLE 40-	0"	4
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### NDTES:

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✓ PS-22 LIFTING L ATTACH TO AS-3 EMBEDS W/(2) 1 1/2" DIA <u>HIGH TENSILE</u> COIL BOLTS (SHEAR CAPACITY = 18,000# PER BOLT)



9″ × 1'-6″ Mbing Blockout	
LL MOUNT LED LIGHT P 6 PLCS)	
5″ × 4′−0″ MBING BLOCKOUT	
CHASE LED LIGHTS (TYP 3 PLCS)	
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0″ × 4′−0″ MBING BLOCKOUT	3808 N. Sullivan Bldg. #7 Spokane, WA 99216
PAPER TOWEL DISPENSER T 40" A.F.F. (TYP 4 PLCS)	Precast Products 901 N. Highway 77 Hillsboro, TX 76645 PRARET THE SANTIAGO
HOOK 48″ AFF PLCS	BUILDING NUMBER S-211 NOTCE The information contained herein is proprietary and the revoluble property of CTI Incorporated. The information rray only be used by the original recipient for the purpose intended. Reproduction or distribution of this information, CXT Incorporated grants no warranty, express or implied, including a warranty of merchantability or of fitness for a particular purpose. CXT Incorporated
CATION OF FLOOR BLOCKOUTS	DWG NO. SHEET REV.







RH SIDE (WEST) ELEVATION



<u>LH SIDE (EAST) ELEVATION</u>

#### - CEDAR SHAKE ROOF TEXTURE

BARNWOOD	WALL	TEXTURE













2. EXCEPT R322 & R3×36, REINFORCING BARS TO BE PLACED IN PAIRS ONE EACH FACE OF PANEL W∕ 3/4" MIN. COVER. ALL OTHER REBAR IS TO BE CENTERED IN PANEL

EMBEDDED MATE	RIALS	
ITEM		QTY
AS-2		3
PS-2		1
PS-10		2
PS-19		_
		4
R320		8
R3x92		12
R3x116		8
R3x36		2
		2
MS-4 B.O.		1
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	PS-10	2
	PS-19	4
	R320	8
	R3x92	12
	R3x116	8
	R3x36	2
	R322	2
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NDTES:





<u>NOTES:</u>

1. WALL THICKNESS = 4"

EMBEDDED MATERIALS	
ITEM	QTY
AS-2	6
PS-2	10
PS-19	4
FL-648	4
R411	4
R3x124	4
R327	2
R3x92	4
R3x98	6
R303	4
R316	1
R320	8
BLOCKOUT 8"SQ.	2
CU. FT. CONC. SQ. FT. W.W	.F.
71.5 (2.65) 428	
APPROXIMATE WEIGHT	
10,728	
CXT INCORPORATEI	)
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2. EXCEPT R303, R411, R327 & R316, REINFORCING BARS TO BE PLACED IN PAIRS ONE EACH FACE OF PANEL W/ 3/4" MIN. COVER ALL OTHER BARS TO BE CENTERED IN PANEL



NDTES: 1. WALL THICKNESS = 4"

2. EXCEPT R303, R411, R327 & R316 IN PAIRS ONE EACH FACE OF PA ALL OTHER BARS TO BE CENTER

	EMBEDDED MATERIALS	
	ITEM	QTY
	AS-2	6
	PS-2	10
	PS-19	4
	FL-648	4
	R411	4
	R303	4
	R320	8
	R3x92	4
	R3x98	6
	R3x124	4
	R316	1
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	BLOCKOUT 8"SQ.	2
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	901 N. Highway 77 Hillsboro, TX 7664 PROJECT TITLE	r)
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	BUILDING NUMBER S-211	
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	REV. DESCRIPTION APPROVAL SCALE 3/8"=1'-0 DATE 11-	date 06-17
	DRAWN DANA B FILE NO. S-2	
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	WALL PANEL	
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6, REINFORCING BARS TO BE PLACED		REV.
ANEL W/ 3/4" MIN. COVER	S-14	
RED IN PANEL.	44	




EMBEDDED	MATE	RIALS	
			QTY 7
AS-2			3
PS-10			2
PS-19	)		4
R303			4
R3x116	6		8
R3x92			12
R320			8
PS-2			1
MS-4 E	20		2
MS 4 E			1
R322	00		
			2
R3x38			2
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2. EXCEPT R303, R322, & R3x38 REINFORCING BARS TO BE PLACED IN PAIRS ONE EACH FACE OF PANEL W/  $3/4^{\prime\prime}$  MIN. COVER



 EXCEPT R303, R322, & R3x38 REINFORCING BARS TO BE PLACED IN PAIRS ONE EACH FACE OF PANEL W/ 3/4" MIN. COVER
 ALL OTHER BARS TO BE CENTERED IN PANEL.

Item         Oty           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3X38         2           R322         2           R3X38         2           CU. FT. CONC.         SQ. FT. W.W.F.           Z5.4 (0.94)         Son FT. W.W.F.           25.4 (0.94)         Son FT. W.W.F.           SANTIACO         BUILDING NUMBER S-211           NA PEROXIMATE WEIGHT         SANTIACO           BUILDING NUMBER S-211         Walker           SANTIACO         BUILDING NUMBER S-211           Norte         Arrenoved on the encode of of the information of the encode of of the	EMBEDDED MATERIALS	
PS-10         2           PS-19         4           R303         4           R303         4           R3x16         8           R3x20         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3X38         2           R14         R60           R15         R174           R160         R174           R160         R174           R160         R174           R16		QTY Z
PS-19         4           R303         4           R303         4           R3x16         8           R3x20         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3X38         160           R4         R4           R4         R4           R55.4 (0.94)         160           SAN		
R303         4           R3x116         8           R3x20         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2           R3x39         2           R3x80         2           R3x80 <td></td> <td></td>		
R3x116         8           R3x92         12           R3x92         12           R3x92         12           R3x92         12           R3x92         12           R3x92         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2           R3x39         2           R3x30         2           R		
R3x92         12           R320         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2           R3x39         2           R3x80         2           R3x30 <td></td> <td></td>		
R320       8         PS-2       1         MS-4 B0       2         MS-2 B0       1         R322       2         R3X38       2         R4       0         R4       0         R4       0         R5       R         R5       R         R5       R		
PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2           R1         R           R2         R           R1         R           R2         R           R2         R           R3808         N. Sullivan Bidg. #7 Spokane, WA 99216           R2         R           R3808         N. Sullivan Bidg. #7 Spokane, WA 99216 <td></td> <td></td>		
MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2           R1         R           R2         R           R2         R           R308         N. Sullivan Bidg. #7 Spokane, WA 99216           R2         R           R308		
MS-2 B0         1           R322         2           R3x38         2           R3x38 <td></td> <td></td>		
R322     2       R3x38     2<		
R3x38     2		
CU. FT. CONC.           20.         SQ. FT. W.W.F.           20.         SQ. FT. W.W.F.           20.         APPROXIMATE WEIGHT           3808         N. Sullivan Bldg. #7 Spokane, WA 99216           CONTROLLED COPY           JF. THIS STATEMENT IS NOT PRUTED           JM. ED. DOLMENT MY ATT BE           SUBD DOLMENT MY ATT PRUTED           JM. ED. DOLMENT MY ATT BE           SUBD DOLMENT MY ATT PRUTED           JM. ED. DOLMENT MY ATT BE           SUBD DOLMENT MY ATT BE           SUBD FIR PRODUCTION BYRODERT D. Wolker           SANTIAGO           BUILDING NUMBER S-211           NOTE: SANTIAGO           BUILEDING THE INFORMATION of the Information my only be used by the original recipient for the purpose intended. By allowing use of this information of anticulary purpose.           CAT Incorporated           INTER: SANTIAGO           BUILE NG AND BE           SANTIAGO           BUILE NG AND BE		
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	AS-2	2
	PS-10	2
	PS-2 PS-3	4
	R303	2
		4
	R3x123	4
	R320	8
	4x4 E-BOX	2
	ROUND MUD RING	1
	FLUSH BOWL B.O.	2
	BLOCKOUT 2" DIA	2
	CU. FT. CONC. SQ. FT. W.W	.F.
	33.1 (1.23) 196	
	APPROXIMATE WEIGHT	
	4,965	
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EMBEDDED MATERIALS

ITEM

QTY

2. EXCEPT R303, REINFORCING BARS TO BE PLACED IN PAIRS ONE EACH FACE OF PANEL W/ 3/4" MIN. COVER ALL OTHER BARS TO BE CENTERED IN PANEL.



EMBEDDED MATERIALS	
ITEM	QTY
AS-2	2
PS-10	2
PS-2	4
PS-3	2
R303	
	2
R3x108	
R3x123	4
R320	8
4x4 E-BOX	2
ROUND MUD RING	1
FLUSH BOWL B.O.	2
BLOCKOUT 2"DIA	2
CU. FT. CONC. SQ. FT. W	/.W.F.
33.1 (1.23) 196	5
APPROXIMATE WEIGHT	
4.965	
4,965	
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NOTES: 1. WALL THICKNESS = 4"

2. EXCEPT R303, R411, R327 & R3 IN PAIRS DNE EACH FACE DF ALL DTHER BARS TD BE CENT

	EMBEDDED MATERIALS	-
	ITEM QT	r
	AS-2 6	
	PS-2 10	1
	PS-19 4	
	FL-648 4	_
	R411 4	
	R303 4	
	R327 2	_
	R3x92 8	
	R3x180 4	_
	R3x61 4	
	R316 1	
	R320 8	
	R3x98 8	
	8" SQ. BLOCKOUT 2	
		-
		_
- SMDDTH TRDWEL FINISH -		
SMOOTH TROWEL FINISH		_
	CU. FT. CONC. SQ. FT. W.W.F.	
	52.1 (1.93) 480	
프   문	APPROXIMATE WEIGHT	
	7,815	_
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	Precast Products	5
	901 N. Highway 77 Hillsboro, TX 76645	
	SANTIAGO BUILDING NUMBER S-211	
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	CXT Incorporated	_
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	rev. description approval date SCALE 3/8"=1'-0 DATE 11-06-1	7
	DRAWN DANA B FILE NO. S-211 CHECKED RDW PLOT 32	
	WALL PANEL	
	MARK W12	
R316, REINFORCING BARS TO BE PLA PANEL W/ 3/4″ MIN. COVER FERED IN PANEL.	CED DWG NO. S-19 SHEET REV.	



ALL OTHER BARS TO BE CENTER

TRDWEL FINISH

SMDDTH

	EMBEDDED MATERIALS	
	ITEM	QTY
	AS-2	6
	PS-2	10
	PS-19	8
	FL-648	4
		4
		8
	R303	
	R327	2
	R3x92	8
	R3x180	4
	R3x61	4
	R316	1
	R320	8
、 、	R3x98	8
	8" SQ. BLOCKOUT	2
	O SQ. BLUCKUUT	Z
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11'-2*(SMODTH FORM FINISH)		
Σ	CU. FT. CONC. SQ. FT. W.W	.F.
	52.1 (1.93) 480	
	APPROXIMATE WEIGHT	
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	ISSUED FOR PRODUCTION BYRODER D. WO	IKE
	3808 N. Sullivan Bldg. #7 Spokane, WA S	9216
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	Dresset Dreduc	
	Precast Produc	15
	901 N. Highway 77 Hillsboro, TX 7664	15
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	REV. DESCRIPTION APPROVAL SCALE 3/8"=1'-0 DATE 11-	DATE 06-17
	DRAWN DANA B FILE NO. S-2 CHECKED RDW PLOT 32	211
	WALL PANEL	
	MARK W13	
6, REINFORCING BARS TO BE PLACED		REV.
ANEL W/ $3/4''$ MIN. COVER	20 /	
RED IN PANEL.	S-20	



- 1. WALL THICKNESS = 4
- 3. ALL OTHER BARS TO BE CENTERED IN PANEL.

EMBEDDED MATERIALS	
ITEM	QTY
AS-2	3
PS-10	2
PS-19	4
R303	4
R3x116	8
	-
R3x92	12
R320	8
PS-2	1
MS-4 BO	2
MS-2 B0	1
	2
R322	
R3x38	2
CU. FT. CONC. SQ. FT	. W.W.F.
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APPROXIMATE WEIGHT	
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EXCEPT R303, R322, & R3x38 REINFORCING BARS TO BE PLACED IN PAIRS ONE EACH FACE OF PANEL W/ 3/4" MIN. COVER



NOTES: 1. WALL THICKNESS = 4 2. EXCEPT R303, R322, & R3x38 REINFORCING BARS TO BE PLACED IN PAIRS ONE EACH FACE OF PANEL W/ 3/4" MIN. COVER 3. ALL OTHER BARS TO BE CENTERED IN PANEL.

EMBEDDED MATERIALS	
ITEM	QTY
AS-2	3
PS-10	2
PS-19	4
R303	4
R3x116	8
R3x92	12
R320	8
PS-2	1
MS-4 BO	2
MS-2 B0	1
R322	2
R3x38	2
113,36	2
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3808 N. Sullivan Bldg. #7 Spokane, WA Precast Produce 901 N. Highway 77 Hillsboro, TX 766 Precast Produce 901 N. Highway 77 Hillsboro, TX 766 BUILDING NUMBER S–211 NOTICE The information contained herein is proprietary and exclusive property of CXT incorporated. The inform may only be used by the original recipient for the intended. Reproduction or distribution of this inform CXT incorporated. By allowing use of this information CXT incorporated. By allowing use of this information CXT incorporated grants no warranty, express or in including a warranty of merchantability or of fitnes particular purpose.	<b>cts</b> 45
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EMBEDDED MATERIALS	
ITEM	QTY
PS-19	24
R303	4
AS-1	4
AS-3	4
R4x112	8
R3x172	12
R3x116	2
RM54960 F.D.	3
R3x65	2
R3x42	32
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B.O. 8" DIA	1
PT CHUCK	2
BO 18" x 18"	2
1" PVC SCH40 x 9'-10"	2
1 PVC SCH40 X 9-10	2
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EMBEDDED MATERIALS	
ITEM	QTY
PS-19	23
	4
AS-3 AS-1	4
AS-1	
PS-3	1
R303	5
R3x63	2
R4x112	6
R3x172	8
R3x72	4
R3x42	20
R3x116	2
RM54960 F.D.	2
BLOCKOUT 4'-0"x1'-6"	1
1" PVC SCH40 x 9'-6"	2
PT CHUCK	2
	-
CU. FT. CONC. SQ. FT. W.W	F
105.3 (3.90) 520	
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APPROXIMATE WEIGHT	
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- NDTES:
- 1. ROOF THICKNESS = 4 1/2" MIN + TEXTURE

- 4. ALL DTHER BARS TO BE CENTERED IN PANEL.

EMBEDDED MATERIALS	
ITEM	QTY
PS-19	11
FL-847	4
FL-648	4
R411	4
	4
R3x134	4
R3x175	2
R3x176	2
R320	4
1" PVC SCH40 x11'-0"	1
PT CHUCK	1
R4x18	16
B.O. 5" DIA	1
PS-2	3
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2. EXCEPT R303, R411, R3×175 & R4×18, BARS TO BE PLACED IN PAIRS, ONE EACH FACE OF PANEL W/ 3/4" CLR NF & 1 1/4" CLR FF 3. PLACE BARS R4×18 UP IN FORM W/ 1" COVER.



NDTES: 1. ROOF THICKNESS = 4 1/2" MIN + TEXTURE 2. EXCEPT R303, R411, R3x175 & R4x18, BARS TO BE PLACED IN PAIRS, ONE EACH FACE OF PANEL W/ 3/4" CLR NF & 1 1/4" CLR FF 3. PLACE BARS R4×18 UP IN FORM W/ 1" COVER. 4. ALL OTHER BARS TO BE CENTERED IN PANEL.

EMBEDDED MATERIALS			
ITEM	QTY		
PS-19			
FL-847			
FL-648			
R411	4		
	11		
R303			
R3x134			
R3x175	2		
R3x176	2		
R320	4		
1" PVC SCH40 x11'-0"	1		
PT CHUCK	1		
R4x18	16		
PS-2	3		
CU. FT. CONC. SQ. FT. W.W	.F.		
71.9 (2.66) 344			
APPROXIMATE WEIGHT			
10,785			
10,703			
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- NDTES:
- 1. ROOF THICKNESS = 4 1/2" MIN + TEXTURE

- 4. ALL OTHER BARS TO BE CENTERED IN PANEL.

EMBEDDED MATERIALS	
ITEM	QTY
PS-19	11
FL-847	4
FL-648	4
R411	4
R303	11
R3x116	4
R3x175	2
R3x176	2
R320	4
1" PVC SCH40 x9'-6"	1
PS-2	2
R4x18	16
BLOCKOUT 5" DIA	1
CU. FT. CONC. SQ. FT. W.W	I.F.
62.5 (2.32) 300	
APPROXIMATE WEIGHT	
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2. EXCEPT R303, R411, R3x175 & R4x18, BARS TO BE PLACED IN PAIRS, ONE EACH FACE OF PANEL W/ 3/4" CLR NF & 1 1/4" CLR FF 3. PLACE BARS R4×18 UP IN FORM W/ 1" COVER.



- NDTES: 1. ROOF THICKNESS = 4 1/2" MIN + TEXTURE

- 3. PLACE BARS R4×18 UP IN FORM W/ 1" COVER.
- 4. ALL OTHER BARS TO BE CENTERED IN PANEL.

EMBEDDED MATERIALS			
ITEM	QTY		
PS-19	11		
FL-847	4		
FL-648	4		
R411	4		
R303	11		
	-		
R3x116	4		
R3x175	2		
R3x176	2		
R320	4		
1" PVC SCH40 x9'-6"	1		
PS-2	2		
R4x18	16		
	1		
CU. FT. CONC. SQ. FT. W.W	/ F		
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APPROXIMATE WEIGHT			
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2. EXCEPT R303, R411, R3x175 & R4x18, BARS TO BE PLACED IN PAIRS, ONE EACH FACE OF PANEL W/ 3/4" CLR NF & 1 1/4" CLR FF



- NDTES: 1. ROOF THICKNESS = 4 1/2" MIN + TEXTURE

- 3. PLACE BARS R4×18 UP IN FORM W/ 1" COVER.
- 4. ALL OTHER BARS TO BE CENTERED IN PANEL.

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EMBEDDED MATERIALS	
ITEM	QTY
PS-19	11
FL-847	4
	-
FL-648	4
R411	4
R303	11
R3x134	4
R3x175	2
R3x176	2
R320	4
1" PVC SCH40 x11'-0"	1
PT CHUCK	1
PS-2	2
R4x18	16
BLOCKOUT 5" DIA	1
BLUCKUUT 5 DIA	1
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3808 N. Sullivan Bldg. #7 Spokane, WA	99216 Cts 645 645
3808 N. Sullivan Bldg. #7 Spokane, WA Precast Product Precast Product Precast Product 901 N. Highway 77 Hillsboro, TX 76 Precast Product 901 N. Highway 77 Hillsboro, TX 76 Precast Product SANTIAGO BUILDING NUMBER S-211 NOTIC The information contrained herein is proprietary or scusive property of CXT Incorporated. By allowing use of this inform CXT Incorporated grants no warranty express or producting or distribution of this inform CXT Incorporated grants no warranty expression CXT Incorporated Extension of the production or distribution of the patient of the production or distribution of the patient of the production or distribution of the production CXT Incorporated Extension of the production of the production CXT Incorporated Extension of the production of the production of the patient of the production of the production of the Extension of the production of the production of the Extension of the production of the production of the patient of the production of the production of the patient of the production of the production of the Extension of the production of the production of the Extension of the production of the production of the production of the Extension of the production of the production of the production of the Extension of the production of the production of the production of the Extension of the production of the production of the production of the Extension of the production of the	a 99216 Cts 645 bd the e purpose ation, or implied, ess for a <u>DATE</u> -06-17 -211 2
3808 N. Sullivan Bldg. #7 Spokane, WA	99216 Cts 645 645 <u>DATE</u> 

TEXTURE:

SHAKE

15'-0 1/2"(CEDAR

2. EXCEPT R303, R411, R3x175 & R4x18, BARS TO BE PLACED IN PAIRS, ONE EACH FACE OF PANEL W/ 3/4" CLR NF & 1 1/4" CLR FF



-

NDTES:

- 1. ROOF THICKNESS = 4 1/2" MIN + TEXTURE

ITEM         OTY           PS-19         111           FL-847         4           FL-648         4           R411         4           R303         11           R3x175         2           R3x176         2           R3x176         2           R3x176         2           R3x0         4           1" PVC SCH40 x11'-0"         1           PS-2         2           R4x18         16           Image: PS-2         344           APPROXIMATE WEIGHT         10,785           Image: PS-2         344           APPROXIMATE WEIGHT         10,785           Image: PS-2         10,785           Image: PS-2         10,785           Image: PS-2         10,785	
FL-847         4           FL-648         4           R411         4           R303         11           R3x175         2           R3x176         2           R3x176         2           R3x176         2           R320         4           1" PVC SCH40 x11'-0"         1           PT CHUCK         1           PS-2         2           R4x18         16           Image: Statestart Statestart         1           CU. FT. CONC.         SQ. FT. W.W.F.           71.9 (2.66)         344           APPROXIMATE WEIGHT         10,785           CXT INCURPORATED         CURPY           IF HIS STATEMENT IS NOT PRIMED         SANTIAGO           BUILDING NUMBER S-211         NOTICE           NOTICE         SANTIAGO           BUILDING NUMBER S-211         NOTICE           NOTICE         SATIAGO           BUILDING NUMBER S-211         NOTICE           NOTICE         CXT Incorporated by distruction of the promotion of a proprietory and the information of a particular purpose intervelocities or distribution of the information of a particular purpose.           Incoded purpose.         CXT Incorporoted grant note for ditheres for a particular purp	
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PROJECT TILE     SANTIAGO     BUILDING NUMBER S-211     NOTICE  The information contained herein is proprietary and the exclusive property of CXT incorporated. The information may only be used by the original recipient for the purpose intended. Reproduction or distribution of this information is strictly prohibited without the prior written consent of XT incorporated grants no warranty, express or implied, including a warranty of merchantability or of fitness for a particular purpose.      CXT incorporated      EX.      DESCORPTION     APPROVAL DATE     SCALE      3/8 <sup>®</sup> =1 <sup>-0</sup> DATE     10-06-17     DRAWN B FILE NO. S-211	
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CX1         Incorporated           Incorporated         Incorporated	
CX1         Incorporated           Incorporated         Incorporated	
CX1         Incorporated           Incorporated         Incorporated	
CX1         Incorporated           Incorporated         Incorporated	
CX1         Incorporated           Incorporated         Incorporated	
CX1         Incorporated           Incorporated         Incorporated	
DESCRIPTION         APPRIVAL         DATE           SCALE         3/6"=1'-0         DATE         10-06-17           DRAWN         DANA B         FILE NO.         S-211	
DRAWN   DANA B   FILE NO.   S-211	
DRAWN   DANA B   FILE NO.   S-211	
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DRAWN   DANA B   FILE NO.   S-211	
DRAWN   DANA B   FILE NO.   S-211	
DRAWN   DANA B   FILE NO.   S-211	
ROOF SLAB	
MARK R3-L	
DWG NO. SHEET REV.	
DWG NO. SHEET REV.	

2. EXCEPT R303, R411, R3x175 & R4x18, BARS TO BE PLACED IN PAIRS, DNE EACH FACE OF PANEL W/ 3/4" CLR NF & 1 1/4" CLR FF 3. PLACE BARS R4×18 UP IN FORM W/ 1" COVER. 4. ALL OTHER BARS TO BE CENTERED IN PANEL.







(11)





## WASTE PIPING

#### WASTE PIPING - KEY NOTES

- 1. 2" FLOOR DRAIN, FIELD INSTALLED (10" DIA BO) & (1'-6"x4'-0" BO)
- 2. 4" WASTE THROUGH FLOOR, FIELD INSTALLED (18"x18" BO) & (1'-6"x4'-0" BO)
- PROVIDE TEST PLUG IN END OF WASTE PIPE. CONTINUATION OF PIPING IS FIELD INSTALLED.



# VENT PIPING

### VENT PIPING - KEY NOTES

- 1. 2" FLOOR DRAIN, FIELD INSTALLED
- 2. 4" VENT THROUGH ROOF.
- 3. 2" VENT WITH TEST PLUG. (18"x18" BO) & (1'-6"x4'-0" BO)
- 4. FIELD INSTALLED 2" VENT PIPING FROM FLOOR DRAINS. (18"x18" BO) & (1'-6"x4'-0" BO)

## PIPING LEGEND

COLD WATER	WASTE PIPE:
HOT WATER	ABS ASTM D2665, SCH 40, TYPE DWV
VENT PIPING SCH 40 ABS TYPE DWV	FIELD PIPING (NOT BY CXT)

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Precast Products
901 N. Highway 77 Hillsboro, TX 76645
SANTIAGO BUILDING NUMBER S-211
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particular purpose. CXT Incorporated
REV.         DESCRIPTION         APPROVAL         DATE           SCALE         3/16"=1'-0         DATE         11-06-17           DRAWN         DANA B         FILE NO.         S-211           CHECKED         DRW         DIOT         64
CHECKED ROW PLOT 64 PLUMBING PLANS
DWG NO. SHEET / REV.
38
S-38



### WATER PIPING

#### WATER PIPING - KEY NOTES

- 1. 2" FLOOR DRAIN, FIELD INSTALLED (10"DIA), (18"×18" BD) & (1'-6"×4'-0" BD)
- 2. FIELD INSTALLED 2" WATER SUPPLY WITH SHUT-OFF VALVE NEAR FLOOR.
- 3. CAPPED WATER LINES. CONNECTION BETWEEN SIDES IS TO BE FIELD INSTALLED.
- 4. 3/4" HOSE BIBB WITH VACUUM BREAKER AND WHEEL HANDLE
- 5. WATER PIPING ALONG WALL, SEE DIAGRAM □N S-39.
- 6. WATER HEATER SECURED TO WALL
- 7. HDT WATER PIPING AT CEILING, INSTALL TO MISS LIGHT FIXTURE. INSULATE WITH 1" PRE MOLDED PIPE INSULATION.



COLD WATER	WASTE PIPE:
HDT WATER	ABS, ASTM D2665, SCH 40,
VENT PIPING SCH 40 ABS TYPE DWV	····· FIELD PIPING (ND



1

SIDUX CHIEF

840-2A

WYE STRAINER: ITT HOFFMAN	
SEIRES 400 OAE	
JUNES TOU UNE	
QUICK COUPLER	
FOR BLOWING OUT	
WATER PIPING W/	
+ , , L COMPRESSED AIR	
1/2" BALL VALVE	
2" ANNEALED TYPE K	
SOFT" COPPER SERVICE	
	CXT_INCORPORATED
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NTS	
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	Dress to Dress lines
	Precast Products
	901 N. Highway 77 Hillsboro, TX 76645
	PROJECT TITLE
	SANTIAGO
OR (2)	BUILDING NUMBER S-211
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HEATER RISER DIAGRAM.	particular purpose.
	CXT Incorporated
ADA COMPLIANT W/ CANE SKIRT	EEV.         DESORPTION         APPROVA.         DATE           SCALE         3/16"=1'-01         DATE         11_06=17.
ADA COMPLIANT W/ CANE SKIRT	SCALE         3/16"=1'-0         DATE         11-06-17           DRAWN         DANA B         FILE NO.         S-211
ADA COMPLIANT W/ CANE SKIRT	
ADA COMPLIANT W/ CANE SKIRT	DRAWN DANAB FILE NO. S-211 CHECKED RDW PLOT 64
ADA COMPLIANT W/ CANE SKIRT	DRAWN DANA B FILE NO. S-211
ADA COMPLIANT W/ CANE SKIRT	DRAWN DANA B FILE NO. S-211 CHECKED RDW PLOT 64 PLUMBING SCHEDULE
ADA COMPLIANT W/ CANE SKIRT	DRAWN DANA B FILE NO. S-211 CHECKED ROW PLOT 64 PLUMBING SCHEDULE DWG NO. SHEET REV.
ADA COMPLIANT W/ CANE SKIRT IFAB MM500, DISTR UNIT- MIFAB	DRAWN DANA B FILE NO. S-211 CHECKED RDW PLOT 64 PLUMBING SCHEDULE
	DRAWN DANA B FILE NO. S-211 CHECKED ROW PLOT 64 PLUMBING SCHEDULE DWG NO. SHEET REV.

	PANEL SCHEDULE
	AMP     100     PANEL     TOTAL CONNECTED VA LOAD     6,62       SURFACE MOUNT     120/240V, 1P, 3W     TOTAL CALCULATED VA LOAD     7,81
	CIRCUIT LOAD CIRCUIT LOAD
120/240/1ø/3W	NO.       DESCRIPTION       OCP       TYPE       (VA)       (A)       PH       NO.       DESCRIPTION       OCP       TYPE       (VA)         1       MENS LIGHTS AND EXHAUST FAN       1P/20A       L       231       1.9       A       2       WOMENS LIGHTS AND EXHAUST FAN       1P/20A       N       231
2P 100A WITH MAIN BREAKER AND GROUND BAR. ALL	3         MENS RECEPTACLES         1P/20A         R         360         3.0         B         4         WOMENS RECEPTACLES         1P/20A         R         360           5         EXTERIOR LIGHTS         1P/20A         C         56         .5         A         6         CHASE LIGHTS         1P/20A         N         84
RATED AT 22,000 AIC. BLOCK-OUT UNDER PANEL PROVIDED FOR SERVICE LATERAL.	7         2P/30A         C         2,250         18.8         B         8         CHASE RECEPTACLE         1P/20A         R         180           9         WATER HEATER         2P/30A         C         2,250         18.8         A         10         FAMILY ASSIST #2 LIGHT/EXHAUST FAN         1P/20A         N         129
	11         FAMILY ASSIST #1 LIGHT/EXHAUST FAN         1P/20A         N         129         1.1         B         12         FAMILY ASSIST #2 RECEPTACLE         1P/20A         R         180           13         FAMILY ASSIST #1 RECEPTACLE         1P/20A         R         180         1.5         A         14         14
ATER PER NEC PROVIDE (2) 5/8" X 8' GROUND RODS SEPERATED BY PER A MINIMUM OF 6' APART (NOT BY CXT). PROVIDE	15     B     16     C     C       17     A     18     C     C
PER A MINIMUM OF 6 APART (NOT BY CXT). PROVIDE GROUNDING ELECTRODE CONDUCTOR AND CLAMPS SUITABLE FOR DIRECT BURY PER NEC (NOT BY CXT).	19     B     20     C     C     C       21     C     A     22     C     C     C
INE-LINE POWER DIAGRAM	23     B     24     C       25     C     C     C
NTS	27     B     28     C       29     A     30     C
	31 B 32
	NOTE:MAXIMUM ALLOWABLE AIC IS 22K AMPS, PANEL MODIFICATIONS WILL BE REQUIRED (NOT BY CXT) IF TRANSFORMER CAPACITY EXCEEDS 175 KVA.LOADCONNECTEDCALCULATED(C)ONTINUOUS4,556 X 1.255,695 VA(R)EC (1ST 10KVA)1,260 X 1.001,260 VA(N)ON-CONTINUOUS573 X 1.00573 VA(L)ARGEST MOTOR231 X 1.25289 VA
	TOTAL LOAD 6,620 VA 7,817 VA 32.6 AMPS

## GENERAL ELECTRICAL NOTES

- 1. RECESSED JUNCTION BOXES FOR SINGLE DEVICES SHALL HAVE SINGLE GANG MUD RINGS CAST IN CONCRETE WALLS.
- 2. ALL RECEPTACLES SHALL BE GFCI PROTECTED BY CIRCUIT BREAKERS, OR BY OTHER GFCI RECEPTACLES.
- 3. ALL CONDUIT SHALL BE SIZED PER NEC. (SEE REF TABLE) EXPOSED CONDUIT SHALL BE EMT/FMC, RECESSED SHALL BE PVC.

WIRE SIZE	1/2″ EMT	3/4" EMT
14	TYPE THHN 12 MAX	TYPE THHN 22 MAX
12	TYPE THHN 9 MAX	TYPE THHN 16 MAX
10	TYPE THHN 5 MAX	TYPE THHN 10 MAX

BOND BUILDING COLD WATER PIPING TO GROUND BUS PER

NEC. (BY CXT)

WIRE SIZE	1/2″ ENT	3/4″ ENT
14	TYPE THHN 10 MAX	TYPE THHN 18 MAX
12	TYPE THHN 7 MAX	TYPE THHN 13 MAX
10	TYPE THHN 4 MAX	TYPE THHN 8 MAX

	WIRE SIZE	1/2" FMC 3/4" FMC
	14	TYPE THHN 13 MAX TYPE THHN 22 MAX
	12	TYPE THHN 9 MAX TYPE THHN 16 MAX
	10	TYPE THHN 6 MAX TYPE THHN 10 MAX

- 4. INSTALL ALL WIRING IN CONDUIT OR RELATED ENCLOSURES.
- 5. ALL ELECTRICAL INSTALLATIONS SHALL MEET THE 2014 DREGON ELECTRICAL SPECIALTY CODE (2014 NEC)
- 6. MINIMUM WIRE SIZE SHALL BE #12 AWG COPPER, THHN INSULATION UNLESS NOTED OTHERWISE,
- 8. ROUTE ALL CONDUITS IN UTILITY ROOM AT CEILING OR FACE OF WALLS.
- 9. ELECTRICAL DRAWINGS ARE DIAGRAMMATIC IN NATURE & MAY NOT SHOW EXACT LOCATIONS OF DEVICES. REFER TO WALL PANEL & OTHER DRAWINGS FOR EXACT LOCATIONS OF J-BOXES, ETC.
- 10. PROVIDE 2 POLE 30A DISCONNECT FOR WATER HEATER. WATER HEATER CIRCUIT TO BE #10 AWG.

			LIGHTING FIXTURE SCHEDULE
FIXTURE NUMBER	VDLTAGE	WATTS	DESCRIPTION
А	120	28	LUMINAIRE VPF84 INTERIOR LIGHT FIXTURE, VPF8-4-28W HP-4000K-120-CP-WHT-WET-OCC-TX/SD SURFACE MOUNTED, LED LAMP 4 FT, WRAP AROUND LENS, LOW TEMPERATURE DRIVER, BUILT IN OCCUPANCY SENSOR ACTIVATED W/ ADDITIONAL OCCUPANCY SENSOR FOR FAN CONTROL
В	120	14	SWOOP 610 LED EXTERIOR LIGHT, YWP610-14W HP-3500K-120-CP-BRZ-CAB/PC EXTERIOR, VANDAL RESISTANT, WALL MOUNTED, 14 WATT, CLEAR PRISMATIC LENS, BUILT IN PHOTOELECTRIC CONTROL
С	120	28	LUMINAIRE VPF84 INTERIOR LIGHT FIXTURE, VPF8-4-28W HP-4000K-120-CP-WHT-WET-OCC-TX/SD SURFACE MOUNTED, LED LAMP 4 FT, WRAP AROUND LENS, LOW TEMPERATURE DRIVER, BUILT IN OCCUPANCY SENSOR ACTIVATED
NE			CE DF EFFICACY DF EXTERIDR LIGHTING IS TO BE A MINIMUM IMENS PER WATT.

	EXHAUST FAN SCHEDULE									
SYM	MFR	MODEL #	CFM	SONES	VOLTS	AMPS	NTS.			
EF-1	FANTECH	RVF-6XL	381	6.0	120	1.46	1			
EF-2	FANTECH	R∨F-4XL	193	6.0	120	0.84	1			

NOTE 1. FANS LISTED FOR WET LOCATION, CONTROL VIA DCCUPANCY SENSOR. LOCATE OPEN FACE E-BOX ON EXTERIOR SIDE OF PANEL.







		SYMBOLS	LEGEND
$\langle x \rangle$	NOTE REFERENCE		CONCEALED CONDUIT
Der.	COMBINATION SWITCH AND DUPLEX RECEPTACLE (GFI)		LOAD CENTER "A"
×	DUPLEX RECEPTACLE ( x = BREAKER # IF SHOWN)	<u> </u>	WALL MOUNTED FLUORESCENT FIXTURE
×	GFI DUPLEX RECEPTACLE ( x = BREAKER # IF SHOWN)	<u>о х</u>	CEILING MOUNTED FLUORESCENT FIXTURE
\$	ON / OFF SWITCH (M-MOTOR RATED)	$(\times)$	EXTERIOR LIGHT FIXTURE
\$ <sub>s</sub>	SPEED SWITCH		HAND DRYER
JØ	JUNCTION BOX	WH	WATER HEATER
	RECESSED JUNCTION BOX	(OS)	OCCUPANCY SENSOR WITH RECESSED
	SURFACE MOUNTED CONDUIT, CROSSHATCH OR SLASH AND NUMBER		JUNCTION BOX
<u> </u> 12	DENOTES WIRES, (ALL #12AWG UNO, UNLESS NOTED) ONE WIRE TO BE GROUND		SAFETY DISCONNECT

$\langle x \rangle$
Т
$\langle \hat{\mathbf{C}} \rangle$
ML
S

	PANEL OR DEVICE AS NOTED
	THERMOSTAT
	HEATER
>	CEILING FAN
	EXIT CONTROL
)	MAGNETIC DOOR LOCK
)	EXIT SENSOR



WALL PANEL W1	WALL PANEL W2	WALL PANEL W3	WALL PANEL W4	WALL PANEL W5	WALL PANEL W6	WALL PANEL W7	WALL PANEL W8
EMBEDDED MATERIALS	EMBEDDED MATERIALS	EMBEDDED MATERIALS	EMBEDDED MATERIALS	EMBEDDED MATERIALS	EMBEDDED MATERIALS	EMBEDDED MATERIALS	EMBEDDED MATERIALS
ITEM QTY	ITEM QTY	ITEM QTY	ITEM QTY	ITEM QTY	ITEM QTY	ITEM QTY	ITEM QTY
AS-2 8	AS-2 3	AS-2 3	AS-2 2	AS-2 2	AS-2 6	AS-2 6	AS-2 3
PS-2 10	PS-2 1	PS-2 1	PS-10 2	PS-10 2	PS-2 10	PS-2 10	PS-10 2
PS-19 4	PS-10 2	PS-10 2	PS-2 4	PS-2 4	PS-19 4	PS-19 4	PS-19 4
FL-648 4	PS-19 4	PS-19 4	R320 8	R320 8	FL-648 4	FL-648 4	R303 4
R411 4	R320 8	R320 8	R3x117 4	R3x117 4	R411 4	R411 4	R3x116 8
R303 4	R3x92 12	R3x92 12	R3x108 4	R3x108 4	R3x124 4	R303 4	R3x92 1
R327 2	R3x116 8	R3x116 8	FLUSH BOWL B .O. 1	FLUSH BOWL B .0. 1	R327 2	R320 8	R320 8
R3x92 4	R3x36 2	R3x36 2	LAV B.O. 1	LAV B.O. 1	R3x92 4	R3x92 4	PS-2
R3x98 12	R322 2	R322 2	4x4 E-BOX 4	4x4 E-BOX 4	R3x98 6	R3x98 6	MS-4 BO
R316 1	MS-4 B.O. 1	MS-4 B.O. 1	RECT MUD RING 1	RECT MUD RING 1	R303 4	R3x124 4	MS-2 BO
R3x180 4	MS-2 B.O. 1	MS-2 B.O. 1	ROUND MUD RING 1	ROUND MUD RING 1	R316 1	R316 1	R322 2
R3x62 4			BLOCKOUT 2" DIA 1	BLOCKOUT 2" DIA 1	R320 8	R327 2	R3x38
R320 16					BLOCKOUT 8" SQ. 2	BLOCKOUT 8" SQ. 2	
SI-2 MOLD 3							
4x4 J-BOX 6							
B.O. 4 1/2" DIA 2							
1/8" x 82 1/4" BLOCKOUT 3							
/ /							
ROUND MUD RING 2						↓	
CU. FT. CONC. SQ. FT. W.W.F.	CU. FT. CONC. SQ. FT. W.W.F.	CU. FT. CONC. SQ. FT. W.W.F.	CU. FT. CONC. SQ. FT. W.W.F.	CU. FT. CONC. SQ. FT. W.W.F.	CU. FT. CONC. SQ. FT. W.W.F.	CU. FT. CONC. SQ. FT. W.W.F.	CU. FT. CONC. SQ. FT. W.W.F.
58.0 (2.15) 348	25.4 (0.94) 160	25.4 (0.94) 160	31.5 (1.17) 188	31.5 (1.17) 188	71.5 (2.65) 428	71.5 (2.65) 428	25.4 (0.94) 160
APPROXIMATE WEIGHT	APPROXIMATE WEIGHT	APPROXIMATE WEIGHT	APPROXIMATE WEIGHT	APPROXIMATE WEIGHT	APPROXIMATE WEIGHT	APPROXIMATE WEIGHT	APPROXIMATE WEIGHT
			AFFROAMATE WEIGHT				
8,701	3,810	3,810	4,725	4,725	10,728	10,728	3,810
	3,810	3,810	4,725	4,725	10,728	10,728	3,810
	3,810	3,810	4,725	4,725	10,728	10,728	3,810
	3,810 Wall PANEL W10	3,810 WALL PANEL W11	4,725	4,725 WALL PANEL W13	10,728	10,728	3,810 WALL PANEL W16
8,701				WALL PANEL W13 EMBEDDED MATERIALS	WALL PANEL W14 EMBEDDED MATERIALS		
8,701 WALL PANEL W9 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W10 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W11 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W12 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W13 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W14 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W15 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W16 EMBEDDED MATERIALS ITEM Q1
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3	WALL PANEL W10       EMBEDDED MATERIALS       ITEM       AS-2       2	WALL PANEL W11 EMBEDDED MATERIALS	WALL PANEL W12       EMBEDDED MATERIALS       ITEM     QTY       AS-2     6	WALL PANEL W13       EMBEDDED MATERIALS       ITEM     QTY       AS-2     6	WALL PANEL W14       EMBEDDED MATERIALS       ITEM     QTY       AS-2     3	WALL PANEL W15       EMBEDDED MATERIALS       ITEM       AS-2       3	WALL PANEL W16 EMBEDDED MATERIALS ITEM Q1 AS-2 2
8,701 WALL PANEL W9 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W10 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W11 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W12 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W13 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W14 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W15 EMBEDDED MATERIALS ITEM QTY	WALL PANEL W16 EMBEDDED MATERIALS ITEM Q1 AS-2 2
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3	WALL PANEL W10       EMBEDDED MATERIALS       ITEM       AS-2       2	WALL PANEL W11       EMBEDDED MATERIALS       ITEM     OTY       AS-2     2	WALL PANEL W12       EMBEDDED MATERIALS       ITEM     QTY       AS-2     6	WALL PANEL W13       EMBEDDED MATERIALS       ITEM     QTY       AS-2     6	WALL PANEL W14       EMBEDDED MATERIALS       ITEM     QTY       AS-2     3	WALL PANEL W15       EMBEDDED MATERIALS       ITEM       AS-2       3	WALL PANEL W16 EMBEDDED MATERIALS ITEM QT AS-2 2
Wall panel w9           EMBEDDED MATERIALS           ITEM         0TY           AS-2         3           PS-10         2	WALL PANEL W10       EMBEDDED MATERIALS       ITEM     OTY       AS-2     2       PS-10     2	WALL PANEL W11       EMBEDDED MATERIALS       ITEM     oty       AS-2     2       PS-10     2	WALL PANEL W12       EMBEDDED MATERIALS       ITEM     oty       AS-2     6       PS-2     10	WALL PANEL W13       EMBEDDED MATERIALS       ITEM     oty       AS-2     6       PS-2     10	WALL PANEL W14       EMDEDDED MATERIALS       ITEM     oty       AS-2     3       PS-10     2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3           PS-10         2	WALL PANEL W16       EMBEDDED MATERIALS       ITEM     Q       AS-2     2       PS-10     2       PS-2     4
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         oty           AS-2         3           PS-10         2           PS-19         4           R303         4	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         oty           AS-2         2           PS-10         2           PS-2         4           PS-3         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3           PS-10         2           PS-19         4           R303         4	Wall PANEL W16           EMBEDDED MATERIALS           ITEM           AS-2           PS-10           PS-2           PS-3
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         ory           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R3x116         8	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R411         4	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8	Wall PANEL W16         EMBEDDED MATERIALS         ITEM       Q         AS-2       PS-10         PS-2       PS-2         PS-3       R303
8,701           WALL PANEL W9           ITEM         otype           ITEM         otype           AS-2         3           PS-10         2           PS-19         4           R303         4           R303         4           R3x92         12	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         oty           AS-2         2         2           PS-10         2         2           PS-2         4         2           PS-3         2         8303         2           R3x108         4         4	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R411         4           R303         4	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12	WALL PANEL W16           EMBEDDED MATERIALS           ITEM         Q           AS-2         PS-10           PS-2         PS-2           PS-3         R303           R3x108         PS-108
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         ory           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x123         4	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x123         4	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R411         4           R303         4           R327         2	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8	Wall PANEL W16           EMBEDDED MATERIALS           ITEM         Q           AS-2         PS-10           PS-2         PS-2           PS-3         R303           R30108         R3x108
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         orr           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2         2           PS-10         2         2           PS-2         4         4           PS-3         2         2           R303         2         R3x108         4           R3x123         4         R320         8	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         ory           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x123         4           R320         8	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R411         4           R303         4           R327         2           R3x92         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1	Wall PANEL W16           EMBEDDED MATERIALS           ITEM         Q           AS-2         P           PS-10         P           PS-2         P           PS-3         R           R303         R           R3x108         R           R320         R
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         orr           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         B0         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-B0X         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         otry           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x123         4           R320         8           4x4 E-B0X         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R411         4           R303         4           R3277         2           R3x92         8           R3x180         4	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         B0         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         qTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80	Wall Panel W16           EMBEDDED MATERIALS           ITEM         C           AS-2         PS-10           PS-2         PS-3           R303         R3x108           R3x123         R320           4x4 E-B0X         EBOX
8,701           WALL PANEL W9           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-10         2           PS-10         2           PS-19         4           R303         4           R303         4           R3x116         8           PS-2         1           MS-2         2           MS-4         BO         1	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R411         4           R303         4           R327         2           R3x92         8           R3x180         4           R3x61         4	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R3x61         4	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         B0         2           MS-2         B0         1	Wall Panel W16           EMBEDDED MATERIALS           ITEM         C           AS-2         P           PS-10         P           PS-2         P           PS-3         R303           R3x108         R3x123           R320         4x4 E-B0X           ROUND MUD RING         R
8,701           WALL PANEL W9           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R303         4           R3x92         12           R320         8           PS-2         1           MS-4         2           MS-2         1           MS-2         1           MS-2         1           MS-2         1           MS-2         1           R322         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R3x61         4           R316         1	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R3x61         4           R316         1	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	WALL PANEL W16         EMBEDDED MATERIALS         ITEM       Q         AS-2       PS-10       PS-2         PS-2       PS-3       R303       R3x108         R3x108       R3x123       R320       4x4 E-BOX         ROUND MUD RING       RECT MUD RING       RING
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R3x61         4           R316         1           R320         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R3361         4           R316         1           R320         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         B0         2           MS-2         B0         1	WALL PANEL W16         EMBEDDED MATERIALS         ITEM       Q         AS-2       PS-10       PS-2         PS-2       PS-3       R303       R3x108         R3x108       R3x123       R3x123       R320         4x4 E-BOX       ROUND MUD RING       RECT MUD RING       RECT MUD RING         URINAL BO       URINAL BO       URINAL BO       URINAL BO
8,701           WALL PANEL W9           ITEM         OTY           AS-2         3           PS-10         2           R3x92         12           R320         8           PS-2         1           MS-4         BO         2           MS-2         BO         1           R322         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R3x61         4           R316         1	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R3x61         4           R316         1	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	Wall PANEL W16         EMBEDDED MATERIALS         ITEM       C         AS-2       PS-10         PS-10       PS-2         PS-3       R303         R3x108       R3x123         R3x123       R320         4x4 E-BOX       ROUND MUD RING         RECT MUD RING       URINAL BO
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R3x61         4           R316         1           R320         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R3361         4           R316         1           R320         8           R3x98         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	WALL PANEL W16 EMBEDDED MATERIALS ITEM AS-2 PS-10 PS-2 PS-3 R303 R3x108 R3x108 R3x123 R320 4x4 E-B0X R0UND MUD RING RECT MUD RING URINAL B0 LAV B0
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R3298         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	WALL PANEL W16         EMBEDDED MATERIALS         ITEM       G         AS-2       PS-10         PS-10       PS-2         PS-3       R303         R3x108       R3x123         R320       4x4 E-B0X         ROUND MUD RING       RECT MUD RING         URINAL BO       LAV BO
8,701           WALL PANEL W9           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R303         4           R3x92         12           R320         8           PS-2         1           MS-2         1           MS-4         2           MS-2         1           R322         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R328         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	WALL PANEL W16 EMBEDDED MATERIALS ITEM AS-2 PS-10 PS-2 PS-3 R303 R3x108 R3x108 R3x123 R3x108 R3x123 R320 4x4 E-B0X R0UND MUD RING RECT MUD RING URINAL B0 LAV B0
8,701           WALL PANEL W9           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R303         4           R3x92         12           R320         8           PS-2         1           MS-2         1           MS-4         2           MS-2         1           R322         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R328         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	WALL PANEL W16 EMBEDDED MATERIALS ITEM AS-2 PS-10 PS-2 PS-3 R303 R3x108 R3x108 R3x123 R320 4x4 E-B0X R0UND MUD RING RECT MUD RING URINAL B0 LAV B0
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         1	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R328         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	WALL PANEL W16 EMBEDDED MATERIALS ITEM AS-2 PS-10 PS-2 PS-3 R303 R3x108 R3x108 R3x123 R320 4x4 E-B0X R0UND MUD RING RECT MUD RING URINAL B0 LAV B0
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         1	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R328         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	WALL PANEL W16 EMBEDDED MATERIALS ITEM AS-2 PS-10 PS-2 PS-3 R303 R3x108 R3x108 R3x123 R3x108 R3x123 R320 4x4 E-B0X R0UND MUD RING RECT MUD RING URINAL B0 LAV B0
8,701           WALL PANEL W9           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R303         4           R3x92         12           R320         8           PS-2         1           MS-2         1           MS-4         2           MS-2         1           R322         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R328         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	WALL PANEL W16 EMBEDDED MATERIALS ITEM AS-2 PS-10 PS-2 PS-3 R303 R3x108 R3x108 R3x123 R320 4x4 E-B0X R0UND MUD RING RECT MUD RING URINAL B0 LAV B0
8,701           WALL PANEL W9           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R303         4           R3x92         12           R320         8           PS-2         1           MS-2         1           MS-4         2           MS-2         1           R322         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R328         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	WALL PANEL W16         EMBEDDED MATERIALS         ITEM         AS-2         PS-10         PS-2         PS-3         R303         R3x108         R3x123         R320         4x4 E-B0X         ROUND MUD RING         RECT MUD RING         URINAL BO         LAV BO
8,701           WALL PANEL W9           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R303         4           R3x92         12           R320         8           PS-2         1           MS-2         1           MS-4         2           MS-2         1           R322         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R328         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	Wall Panel W16         EMBEDDED MATERIALS         ITEM       C         AS-2       PS-10         PS-10       PS-2         PS-3       R303         R3x108       R3x123         R3x123       R320         4x4 E-B0X       R0UND MUD RING         RECT MUD RING       URINAL BO         LAV B0       LAV B0
8,701           WALL PANEL W9           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R303         4           R3x92         12           R320         8           PS-2         1           MS-2         1           MS-4         2           MS-2         1           R322         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R328         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	Wall PANEL W16         EMBEDDED MATERIALS         ITEM       C         AS-2       PS-10         PS-10       PS-2         PS-3       R303         R3x108       R3x123         R3x123       R320         4x4 E-BOX       R0UND MUD RING         RECT MUD RING       URINAL BO         URINAL BO       LAV BO
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         1	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R328         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	Wall Panel W16         EMBEDDED MATERIALS         ITEM       C         AS-2       PS-10         PS-10       PS-2         PS-3       R303         R3x108       R3x123         R3x123       R320         4x4 E-B0X       R0UND MUD RING         RECT MUD RING       URINAL BO         LAV B0       LAV B0
8,701           WALL PANEL W9           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-BOX         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R3x61         4           R320         8           R3x98         8	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R411         4           R303         8           R327         2           R3x92         8           R3x180         4           R316         1           R320         8           R320         8           R320         8           R320         8           R320         8           R328         8	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80         2           MS-2         80         1           R322         2         2	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         otry           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           MS-2         80           R322         2	WALL PANEL W16         EMBEDDED MATERIALS         ITEM       Q         AS-2       PS-10       PS-2         PS-2       PS-3       R303       R3x108       R3x123       R3x123       R3x123       R3x20       4x4 E-BOX       R0UND MUD RING       RECT MUD RING       RECT MUD RING       URINAL BO       LAV B0       LAV B0 <thlav b0<="" td="" thr<=""></thlav>
8,701         WALL PANEL W9         ITEM OTY         AS-2       3         PS-10       2         PS-10       2         PS-19       4         R303       4         R3x116       8         R3x92       12         R320       8         PS-2       1         MS-4 B0       2         MS-2 B0       1         R322       2         R3x38       2         Image: Colspan="2">Image: Colspan="2"         Image: Colspan="2">Image: Colspan="2"         Image: Colspan="2">Image: Colspan="2"         Image: Colspan="2">Image: Colspan="2"         Image: Colspan="2">Image: Colspan="2"         Image	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.0.         2           BLOCKOUT 2" DIA         2           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of the system	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x123         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of the system	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R3103         4           R3277         2           R3x92         8           R3x180         4           R320         8           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           O         O           O         O           O         O	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R3103         8           R327         2           R3x92         8           R3x180         4           R320         8           R320         8           8" SQ. BLOCKOUT         2           0         0           0         0           0         0           0         0           0         0	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         QTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of the system           Image: Comparison of the system         Image: Comparison of	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         QTV           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 BO         2           MS-2 BO         1           R322         2           R3x38         2	WALL PANEL W16           EMBEDDED MATERIALS           ITEM         Q'           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           ROUND MUD RING         2           BLOCKOUT 2" DIA         4           R         4           R         4           R         4           R </td
8,701         WALL PANEL W9         EMBEDDED MATERIALS         ITEM       orry         AS-2       3         PS-10       2         PS-10       2         PS-19       4         R303       4         R3x3116       8         R3x92       12         R320       8         PS-2       1         MS-4       80         MS-2       0         R3x38       2         R3x38       2         R3x38       2         Image: Colspan="2">Image: Colspan="2"         Image: Colspan="2" <t< td=""><td>WALL PANEL W10           EMBEDDED MATERIALS           ITEM         9TY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x123         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           Quidation         1           CU. FT. CONC.         SQ. FT. W.W.F.</td><td>WALL PANEL W11           EMBEDDED MATERIALS           ITEM         aTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           OUCKOUT 2" DIA         2           OUCKOUT 2" DIA         1</td><td>WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R3561         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           Output         Output           Output         Output           Output         Output           Output         Output</td><td>WALL PANEL W13           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R303         8           R327         2           R3x92         8           R3x180         4           R3x61         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           Output         0           <td< td=""><td>WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           PS-2         1           MS-4         80           PS-2         1           MS-4         2           MS-2         80           PS-2         1           MS-2         2           MS-2         1           MS-2         1           MS-2         1           MS-2         1           MS-3         2           MS-3         2           Querter of thermologic data and thermologic</td><td>WALL PANEL W15           EMBEDDED MATERIALS           ITEM         0TY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2          </td><td>WALL PANEL W16           EMBEDDED MATERIALS           ITEM         QT           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX           ROUND MUD RING         1           RECT MUD RING         2           URINAL BO         1           LAV BO         2           BLOCKOUT 2" DIA         1           QU. FT. CONC.         SQ. FT. W.W.F.</td></td<></td></t<>	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         9TY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x123         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           Quidation         1           CU. FT. CONC.         SQ. FT. W.W.F.	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         aTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           OUCKOUT 2" DIA         2           OUCKOUT 2" DIA         1	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R3561         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           Output         Output           Output         Output           Output         Output           Output         Output	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R303         8           R327         2           R3x92         8           R3x180         4           R3x61         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           Output         0           Output         0 <td< td=""><td>WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           PS-2         1           MS-4         80           PS-2         1           MS-4         2           MS-2         80           PS-2         1           MS-2         2           MS-2         1           MS-2         1           MS-2         1           MS-2         1           MS-3         2           MS-3         2           Querter of thermologic data and thermologic</td><td>WALL PANEL W15           EMBEDDED MATERIALS           ITEM         0TY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2          </td><td>WALL PANEL W16           EMBEDDED MATERIALS           ITEM         QT           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX           ROUND MUD RING         1           RECT MUD RING         2           URINAL BO         1           LAV BO         2           BLOCKOUT 2" DIA         1           QU. FT. CONC.         SQ. FT. W.W.F.</td></td<>	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           PS-2         1           MS-4         80           PS-2         1           MS-4         2           MS-2         80           PS-2         1           MS-2         2           MS-2         1           MS-2         1           MS-2         1           MS-2         1           MS-3         2           MS-3         2           Querter of thermologic data and thermologic	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         0TY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2	WALL PANEL W16           EMBEDDED MATERIALS           ITEM         QT           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4         E-BOX           ROUND MUD RING         1           RECT MUD RING         2           URINAL BO         1           LAV BO         2           BLOCKOUT 2" DIA         1           QU. FT. CONC.         SQ. FT. W.W.F.
8,701         WALL PANEL W9         ITEM       orry         AS-2       3         PS-10       2         PS-10       2         PS-19       4         R303       4         R303       4         R3x32       12         R320       8         PS-2       1         MS-4       B0       1         MS-2       1         MS-2       1         MS-2       1         MS-2       1         MS-2       2         MS-2       2         R3x38       2         R3x38       2         MS-2       1         MS-2       1         1       1         1       1         1 <th< td=""><td>WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           CU. FT. CONC.         SQ. FT. W.W.F.           33.1 (1.23)         196</td><td>WALL PANEL W11           EMBEDDED MATERIALS           ITEM         QTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x123         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           Quarter of the second second</td><td>WALL PANEL W12           EMBEDDED MATERIALS           17EM         0TY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R311         4           R327         2           R3x92         8           R3x180         4           R3x61         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           0         0     <!--</td--><td>WALL PANEL W13           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R3103         8           R327         2           R3x92         8           R3x180         4           R3361         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           O         0     &lt;</td><td>WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 BO         2           MS-2 BO         1           R322         2           R3x38         2           OTHER         0           OTHER         0           MS-4 BO         1           R322         2           R3x38         2           OTHER         0           OTHER</td><td>WALL PANEL W15           EMBEDDED MATERIALS           ITEM         QTV           AS-2         3           PS-10         2           PS-19         4           R303         4           R320         8           PS-2         1           MS-4         BO           MS-2         BO           R3x38         2           R3x38         2           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q</td><td>WALL PANEL W16           EMBEDDED MATERIALS           ITEM         Q           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x108         4           R3x108         4           R3x0         8           QURINAL BO         2           BLOCKOUT 2" DIA         2           QURINAL BO         2           QURINAL BO         2           BLOCKOUT 2" DIA         2           QURINAL BO         2           QURINAL SO         2           QURINAL SO         2</td></td></th<>	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         OTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           CU. FT. CONC.         SQ. FT. W.W.F.           33.1 (1.23)         196	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         QTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x123         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           Quarter of the second	WALL PANEL W12           EMBEDDED MATERIALS           17EM         0TY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R311         4           R327         2           R3x92         8           R3x180         4           R3x61         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           0         0 </td <td>WALL PANEL W13           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R3103         8           R327         2           R3x92         8           R3x180         4           R3361         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           O         0     &lt;</td> <td>WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 BO         2           MS-2 BO         1           R322         2           R3x38         2           OTHER         0           OTHER         0           MS-4 BO         1           R322         2           R3x38         2           OTHER         0           OTHER</td> <td>WALL PANEL W15           EMBEDDED MATERIALS           ITEM         QTV           AS-2         3           PS-10         2           PS-19         4           R303         4           R320         8           PS-2         1           MS-4         BO           MS-2         BO           R3x38         2           R3x38         2           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q</td> <td>WALL PANEL W16           EMBEDDED MATERIALS           ITEM         Q           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x108         4           R3x108         4           R3x0         8           QURINAL BO         2           BLOCKOUT 2" DIA         2           QURINAL BO         2           QURINAL BO         2           BLOCKOUT 2" DIA         2           QURINAL BO         2           QURINAL SO         2           QURINAL SO         2</td>	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R3103         8           R327         2           R3x92         8           R3x180         4           R3361         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           O         0     <	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 BO         2           MS-2 BO         1           R322         2           R3x38         2           OTHER         0           OTHER         0           MS-4 BO         1           R322         2           R3x38         2           OTHER         0           OTHER	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         QTV           AS-2         3           PS-10         2           PS-19         4           R303         4           R320         8           PS-2         1           MS-4         BO           MS-2         BO           R3x38         2           R3x38         2           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q         Q           Q	WALL PANEL W16           EMBEDDED MATERIALS           ITEM         Q           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x108         4           R3x108         4           R3x0         8           QURINAL BO         2           BLOCKOUT 2" DIA         2           QURINAL BO         2           QURINAL BO         2           BLOCKOUT 2" DIA         2           QURINAL BO         2           QURINAL SO         2           QURINAL SO         2
8,701         WALL PANEL W9         ITEM OTY         AS-2       3         PS-10       2         PS-10       2         PS-19       4         R3x03       4         R3x116       8         R3x92       12         R320       8         PS-2       1         MS-4       0       2         MS-4       0       2         MS-2       0       1         R322       2       2         R3x38       2       1         D       1       1         U       1       1         U       1       1         U       1       1         U       1       1         U       1       1         U       1       1         U       1       1         U       1       1         U       1       1         D       1       1         U       1       1         U       1       1         U <th1< th="">       1</th1<>	WALL PANEL W10           EMBEDDED MATERIALS           ITEM         9TY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R3x123         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           Quidation         1           CU. FT. CONC.         SQ. FT. W.W.F.	WALL PANEL W11           EMBEDDED MATERIALS           ITEM         aTY           AS-2         2           PS-10         2           PS-2         4           PS-3         2           R303         2           R3x108         4           R320         8           4x4 E-B0X         2           ROUND MUD RING         1           FLUSH BOWL B.O.         2           BLOCKOUT 2" DIA         2           OUCKOUT 2" DIA         2           OUCKOUT 2" DIA         1	WALL PANEL W12           EMBEDDED MATERIALS           ITEM         OTY           AS-2         6           PS-2         10           PS-19         4           FL-648         4           R303         4           R327         2           R3x92         8           R3x180         4           R3561         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           Output         Output           Output         Output           Output         Output           Output         Output	WALL PANEL W13           EMBEDDED MATERIALS           ITEM         QTY           AS-2         6           PS-2         10           PS-19         8           FL-648         4           R303         8           R327         2           R3x92         8           R3x180         4           R3x61         4           R320         8           R3x98         8           8" SQ. BLOCKOUT         2           Output         0           Output         0 <td< td=""><td>WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           PS-2         1           MS-4         80           PS-2         1           MS-4         2           MS-2         80           PS-2         1           MS-2         2           MS-2         1           MS-2         1           MS-2         1           MS-2         1           MS-3         2           MS-3         2           Querter of thermologic data and thermologic</td><td>WALL PANEL W15           EMBEDDED MATERIALS           ITEM         0TY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2          </td><td>WALL PANEL W16           EMBEDDED MATERIALS           ITEM         Q           AS-2            PS-10            PS-2            PS-3            R303            R3x108            R3x108            R320            4x4 E-B0X            ROUND MUD RING            LAV BO            BLOCKOUT 2" DIA                </td></td<>	WALL PANEL W14           EMBEDDED MATERIALS           ITEM         OTY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4         80           PS-2         1           MS-4         80           PS-2         1           MS-4         2           MS-2         80           PS-2         1           MS-2         2           MS-2         1           MS-2         1           MS-2         1           MS-2         1           MS-3         2           MS-3         2           Querter of thermologic data and thermologic	WALL PANEL W15           EMBEDDED MATERIALS           ITEM         0TY           AS-2         3           PS-10         2           PS-19         4           R303         4           R3x116         8           R3x92         12           R320         8           PS-2         1           MS-4 B0         2           MS-2 B0         1           R322         2           R3x38         2	WALL PANEL W16           EMBEDDED MATERIALS           ITEM         Q           AS-2            PS-10            PS-2            PS-3            R303            R3x108            R3x108            R320            4x4 E-B0X            ROUND MUD RING            LAV BO            BLOCKOUT 2" DIA



WALL PANEL W17	WALL PANEL W18		FLOOR SLAB 1		FLOOR SLAB 2		FLOOR SLAB 3		ROOF SLAB R1-R		ROOF SLAB R1-	
EMBEDDED MATERIALS	EMBEDDED MATERIALS		EMBEDDED MATERIALS		EMBEDDED MATERIALS		EMBEDDED MATERIALS		EMBEDDED MATERIALS		EMBEDDED MATERIAL	
ITEM QTY	ITEM	QTY	ITEM	QTY	ITEM	QTY	ITEM	QTY	ITEM	QTY	ITEM	Q1
AS-2 2	AS-2	7	PS-19	24	PS-19	22	PS-19	23	PS-19	11	PS-19	1
PS-10 2	PS-2	10	R303	4	AS-3	4	AS-3	4	FL-847	4	FL-847	4
PS-2 4	PS-19	4	AS-1	4	AS-1	4	AS-1	4	FL-648	4	FL-648	
PS-3 2	FL-648	4	AS-3	4	PS-3	2	PS-3	1	R411	4	R411	
R303 2	R411	4	R4x112	8	R303	6	R303	5	R303	11	R303	
R3x108 4	R303	4	R3x172	12	R3x63	2	R3x63	2	R3x134	4	R3x134	
R3x123 4	R327	2	R3x116	2	R4x112	6	R4x112	6	R3x175	2	R3x175	
R320 8	R3x92	4	RM54960 F.D.	3	R3x172	8	R3x172	8	R3x176	2	R3x176	
FLUSH BOWL BO 1	R3x98	8	R3x65	2	R3x72	4	R3x72	4	R320	4	R320	
4x4 E-BOX 6	R316	1	R3x42	32	R3x42	20	R3x42	20	1" PVC SCH40 x11'-0"	1	1" PVC SCH40 x11'-0"	
ROUND MUD RING 1	R3x180	4	B.O. 8" DIA	1	R3x116	2	R3x116	2	PT CHUCK	1	PT CHUCK	
RECT MUD RING 2	R3x156	2	PT CHUCK	2	RM54960 F.D.	2	RM54960 F.D.	2	R4x18	16	R4x18	
LAV BO 2	R320	12	B0 18" x 18"	2	BLOCKOUT 4'-0"x1'-6"	1	BLOCKOUT 4'-0"x1'-6"	1	B.O. 5" DIA	1	PS-2	
										'	F3-2	
BLOCKOUT 2" DIA 1	SI-2 MOLD	2	1" PVC SCH40 x 9'-10"	2	1" PVC SCH40 x 9'-6"	2	1" PVC SCH40 x 9'-6"	2	PS-2	3		
	4x4 J-BOX	6					PT CHUCK	2				
	ROUND MUD RING	2										
	6 1/2" DIA BLOCKOUT	2										
	40 1/8" x 82 1/4" B.0.	2										
	BLOCKOUT 3 1/2" DIA	2				+						
						+		-				
	B65 HYDRANT											
		. W.W.F.	CU. FT. CONC. SQ. FT	T. W.W.F.	CU. FT. CONC. SQ. FT.	W.W.F.	CU. FT. CONC. SQ. FT.	W.W.F.	CU. FT. CONC. SQ. FT.	W.W.F.	CU. FT. CONC. SQ.	FT. W.W.F.
U. FT. CONC. SO. FT. W.W.F.	CU. FT. CONC. I SQ. FT										71.9 (2.66)	344
20. FT. CONC. SQ. FT. W.W.F. 33.2 (1.23) 200		(92	105.6 (3.91)		105 3 (3 90) 5	20		20	1 // Y / / hh) / 1	44		
33.2 (1.23) 200	65.6 (2.43)	592		520		20		20		644		
33.2 (1.23) 200 APPROXIMATE WEIGHT	65.6 (2.43)	592	APPROXIMATE WEIGHT	520	APPROXIMATE WEIGHT	20	APPROXIMATE WEIGHT	20	APPROXIMATE WEIGHT	44	APPROXIMATE WEIGH	
33.2 (1.23) 200	65.6 (2.43)	592		520		20		20		44		
33.2 (1.23) 200 APPROXIMATE WEIGHT 4,980	65.6 (2.43)		approximate weight 15,834	520	approximate weight 15,800		approximate weight 15,800		approximate weight 10,785		APPROXIMATE WEIGH	
33.2 (1.23) 200 APPROXIMATE WEIGHT 4,980 ROOF PANEL R2–L	65.6 (2.43)		APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L	<u>520</u>	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2		APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1		APPROXIMATE WEIGHT 10,785		APPROXIMATE WEIGH	
33.2 (1.23) 200 APPROXIMATE WEIGHT 4,980 ROOF PANEL R2-L EMBEDDED MATERIALS	65.6 (2.43)	R	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS	520 r	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS	REQ'D)	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT         4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         01Y	65.6 (2.43)	R QTY	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM	520 r	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM		APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM		APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2-L           EMBEDDED MATERIALS           ITEM         QTY           PS-19         11	65.6 (2.43)	R 0TY 11	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L Embedded materials item PS-19	520 r L arv 11	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2	<b>REQ'D)</b>	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2	<b>REQ'D)</b> ατγ 1	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT           4,980         4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         OTY           PS-19         11           FL-847         4	65.6 (2.43)	R 0TY 11 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L Embedded materials item PS-19 FL-847	520 <b>L</b> ary 11 4	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20	<b>REQ'D)</b>	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-2 PS-20	<b>REQ'D)</b> ατγ 1 2	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         0TY           PS-19         11           FL-847         4           FL-648         4	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F           EMBEDDED MATERIALS           ITEM           PS-19           FL-847           FL-648	R 0TY 11	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648	520 r L arv 11	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	<b>REQ'D)</b>	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT           4,980         4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         01Y           PS-19         11           FL-847         4	65.6 (2.43)	R 0TY 11 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L Embedded materials item PS-19 FL-847	520 <b>L</b> ary 11 4	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20	<b>REQ'D)</b>	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-2 PS-20	<b>REQ'D)</b> ατγ 1 2	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         0TY           PS-19         11           FL-847         4           FL-648         4           R411         4	65.6 (2.43)	R 0TY 11 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411	520 r ary 11 4 4 4	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         0TY           PS-19         11           FL-847         4           FL-648         4           R411         4           R303         11	65.6         (2.43)         3           APPROXIMATE         WEIGHT           9,848         9,848           ROOF PANEL R3-FE           EMBEDDED MATERIALS           ITEM           PS-19         FL-847           FL-648         R411           R303         8303	R 017 11 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303	520 r ary 11 4 4 4 4 4	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         QTY           PS-19         11           FL-847         4           FL-648         4           R411         4           R303         11           R3x116         4	65.6 (2.43)	R 017 11 4 4 4 4 11 11 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134	520 r 11 4 4 4 11 4 4 4 4	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         orry           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2	65.6 (2.43)	R 017 11 4 4 4 4 11 4 2	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175	520	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         QTY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2	65.6 (2.43)	ατγ 11 4 4 4 11 4 2 2	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x176	520 r 11 4 4 4 4 11 4 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)     200       APPROXIMATE WEIGHT 4,980       ROOF PANEL R2-L       EMBEDDED MATERIALS       ITEM       OTY       PS-19     11       FL-648     4       R411     4       R303     11       R3x116     4       R3x175     2       R3x176     2       R320     4	65.6 (2.43)	<b>R</b> <b>OTY</b> 11 4 4 4 11 4 2 2 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x176 R320	520 r 11 4 4 4 11 4 2 2 4	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM           OTY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1	65.6         (2.43)           APPROXIMATE         WEIGHT           9,848         9,848           ROOF PANEL R3-F           EMBEDDED MATERIALS           ITEM           PS-19         FL-847           FL-648         R411           R303         R3x134           R3x175         R3x175           R320         1" PVC SCH40 x11'-0"	ατγ 11 4 4 4 11 4 2 2	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0"	520 r 11 4 4 4 4 11 4 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2-L         Correction           EMBEDDED MATERIALS         0TY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4	65.6 (2.43)	<b>R</b> <b>OTY</b> 11 4 4 4 11 4 2 2 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x176 R320	520 r 0 orv 11 4 4 4 4 11 4 11 4 2 2 2 4	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         OTY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x134           R3x175         R3x175           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PT CHUCK	R 0 0TY 11 4 4 4 11 4 2 2 4 1 1 1 1	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK	520 	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         OTY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         OTY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0 0TY 11 4 4 4 11 4 2 2 4 1 1 1 1	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK	520 	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2-L         0           EMBEDDED MATERIALS         0           ITEM         0           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2-L         0           EMBEDDED MATERIALS         0           ITEM         0TY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2-L         0           EMBEDDED MATERIALS         0           ITEM         0TY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         OTY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         OTY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2–L           EMBEDDED MATERIALS           ITEM         OTY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2-L         0           EMBEDDED MATERIALS         0           ITEM         0TY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2-L         Constraints           EMBEDDED MATERIALS         0TY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2-L         0           EMBEDDED MATERIALS         0           ITEM         0           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2-L         Constraints           EMBEDDED MATERIALS         0TY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R3x176         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)         200           APPROXIMATE WEIGHT 4,980           ROOF PANEL R2-L         0           EMBEDDED MATERIALS         0           ITEM         0TY           PS-19         11           FL-648         4           R411         4           R303         11           R3x116         4           R3x175         2           R320         4           1" PVC SCH40 x9'-6"         1           PS-2         2	65.6 (2.43)         3           APPROXIMATE WEIGHT         9,848           ROOF PANEL R3-F         EMBEDDED MATERIALS           ITEM         PS-19           FL-847         FL-648           R411         R303           R3x134         R3x175           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         R4x18	R 0TY 11 4 4 4 4 11 4 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 4 2 2 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	APPROXIMATE WEIGHT 15,834 ROOF PANEL R3-L EMBEDDED MATERIALS ITEM PS-19 FL-847 FL-648 R411 R303 R3x134 R3x175 R3x175 R3x176 R320 1" PVC SCH40 x11'-0" PT CHUCK PS-2	520 r 11 4 4 4 4 4 11 4 2 2 4 1 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	aty           1           2           2	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P2 (1 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18	REQ'D)	APPROXIMATE WEIGHT 10,785 INTERIOR PARTITION P3 (1 EMBEDDED MATERIALS ITEM PS-20	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)     200       APPROXIMATE WEIGHT 4,980       ROOF PANEL R2–L       EMBEDDED MATERIALS       ITEM       OTY       PS-19     11       FL-648     4       R411     4       R303     11       R3x175     2       R3x176     2       R320     4       1" PVC SCH40 x9'-6"     1       PS-2     2       R4x18     16       Interview       Interview	65.6 (2.43)	R 0 TY 11 4 4 4 4 11 4 2 2 4 1 1 2 16 1 1 1 2 16 1 1 1 2 16 1 1 1 2 16 1 1 1 2 16 1 1 1 2 10 10 10 10 10 10 10 10 10 10	APPROXIMATE         WEIGHT           15,834         15,834           ROOF PANEL R3–L           EMBEDDED MATERIALS           ITEM           PS-19         FL-847           FL-648         R411           R303         R3x134           R3x175         R3x176           R320         1" PVC SCH40 x11'-0"           PT CHUCK         PS-2           R4x18         1	520	APPROXIMATE         WEIGHT           15,800         15,800           INTERIOR         PARTITION         P1 (2           EMBEDDED         MATERIALS           ITEM         PS-2           PS-20         B-18           R3x66	REQ'D)	APPROXIMATE         WEIGHT           15,800         15,800           INTERIOR PARTITION P2 (1         EMBEDDED MATERIALS           ITEM         PS-2           PS-20         B-18           R3x66	REQ'D)	APPROXIMATE         WEIGHT           10,785         10,785           INTERIOR         PARTITION         P3 (1           EMBEDDED         MATERIALS           ITEM         PS-20           B-18         10	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)     200       APPROXIMATE WEIGHT 4,980       ROOF PANEL R2-L       EMBEDDED MATERIALS       ITEM       OTY       PS-19     11       FL-648     4       R411     4       R303     11       R3x116     4       R3x175     2       R3x176     2       R320     4       1" PVC SCH40 x9'-6"     1       PS-2     2       R4x18     16       Interview       Image: Colspan="2">Interview       Image: Colspa	65.6 (2.43)	R 017 11 4 4 4 4 11 4 2 2 4 1 1 2 16 1 1 1 2 16 1 1	APPROXIMATE         WEIGHT           15,834         15,834           ROOF         PANEL         R3–L           EMBEDDED         MATERIALS         ITEM           PS-19         FL-847         FL-648           R411         R303         R3x134           R3x175         R3x176         R320           1" PVC SCH40 x11'-0"         PT CHUCK           PS-2         R4x18           CU. FT. CONC.         SQ. FT	520	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18 R3x66 	REQ'D)	APPROXIMATE         WEIGHT           15,800         INTERIOR PARTITION P2 (1           EMBEDDED MATERIALS         ITEM           PS-2         PS-20           B-18         R3x66           Image: State Stat	REQ'D)	APPROXIMATE         WEIGHT           10,785         10,785           INTERIOR PARTITION P3 (1         EMBEDDED MATERIALS           ITEM         PS-20           B-18         8           0         0           0	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)     200       APPROXIMATE WEIGHT 4,980       ROOF PANEL R2–L       EMBEDDED MATERIALS       ITEM       OTY       PS-19       ITEM       R4X11       A       PS-2       R4x18       ITEM       ITEM       ITEM       ITEM       OTY       PS-2       ITEM       ITEM       ITEM       ITEM       ITEM	65.6 (2.43)	R 0TV 11 4 4 4 4 11 4 2 2 4 11 1 2 16 1 1 1 2 16 1 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	APPROXIMATE         WEIGHT           15,834         15,834           ROOF PANEL R3–L           EMBEDDED MATERIALS           ITEM         PS–19           FL-847         FL-648           R411         R303           R3x175         R3x175           R3x176         R320           1" PVC SCH40 x11'-0"           PT CHUCK           PS-2           R4x18           CU. FT. CONC.           71.9 (2.66)         3	520 F  arr of the second seco	APPROXIMATE         WEIGHT           15,800         15,800           INTERIOR         PARTITION         P1 (2           EMBEDDED         MATERIALS           ITEM         PS-2           PS-20         B-18           R3x66	REQ'D)	APPROXIMATE         WEIGHT           15,800         15,800           INTERIOR PARTITION P2 (1         EMBEDDED MATERIALS           ITEM         PS-2           PS-20         B-18           R3x66	REQ'D)	APPROXIMATE         WEIGHT           10,785         10,785           INTERIOR         PARTITION         P3 (1           EMBEDDED         MATERIALS           ITEM         PS-20           B-18         10,785	REQ'D)	APPROXIMATE WEIGH	
33.2 (1.23)       200         APPROXIMATE WEIGHT         4,980       017         ROOF PANEL R2–L         EMBEDDED MATERIALS         ITEM         017         PS-19       11         FL-648       4         R411       4         R303       11         R3x116       4         R3x175       2         R3x176       2         R3x176       2         R320       4         1" PVC SCH40 x9'-6"       1         PS-2       2         R4x18       16         Image: second se	65.6 (2.43)	R 0TV 11 4 4 4 4 11 4 2 2 4 11 1 2 16 1 1 1 2 16 1 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	APPROXIMATE         WEIGHT           15,834         15,834           ROOF         PANEL         R3–L           EMBEDDED         MATERIALS         ITEM           PS-19         FL-847         FL-648           R411         R303         R3x134           R3x175         R3x176         R320           1" PVC SCH40 x11'-0"         PT CHUCK           PS-2         R4x18           CU. FT. CONC.         SQ. FT	520 F  arr of the second seco	APPROXIMATE WEIGHT 15,800 INTERIOR PARTITION P1 (2 EMBEDDED MATERIALS ITEM PS-2 PS-20 B-18 R3x66 	REQ'D)	APPROXIMATE         WEIGHT           15,800         INTERIOR PARTITION P2 (1           EMBEDDED MATERIALS         ITEM           PS-2         PS-20           B-18         R3x66           Image: State Stat	REQ'D)	APPROXIMATE         WEIGHT           10,785         10,785           INTERIOR PARTITION P3 (1         EMBEDDED MATERIALS           ITEM         PS-20           B-18         8           0         0           0	REQ'D)	APPROXIMATE WEIGH	

ROOF PANEL R2-R	
EMBEDDED MATERIALS	QTY
PS-19	11
FL-847	4
FL-648	4
R411	4
R303	11
R3x116	4
R3x175	2
R3x176	2
R320	4
1" PVC SCH40 x9'-6"	1
PS-2	2
R4x18	16
BLOCKOUT 5" DIA	1
CU. FT. CONC. SQ. FT. W.W	
CU. FT. CONC. SQ. FT. W.W 62.5 (2.32) 300	ι <b>F</b> .
approximate weight 9,375	

