



Request for Quote

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS
 ONE CAPITOL HILL
 PROVIDENCE RI 02908

CREATION DATE : 26-MAR-13
BID NUMBER: 7461367
TITLE: FURNISH & INSTALL CARPETING - WARWICK, CCRI
BLANKET START : 01-MAY-13
BLANKET END : 30-SEP-13
BID CLOSING DATE AND TIME: 06-MAY-2013 10:00:00

BUYER: Mosca, Gary
PHONE #: 401-574-8124

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CCRI CONTROLLER'S OFFICE
ACCOUNTS PAYABLE
400 EAST AVENUE
WARWICK, RI 02886
US

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CCRI KNIGHT CAMPUS
400 EAST AVE
WARWICK, RI 02886-1807
US

Requisition Number: 1309741

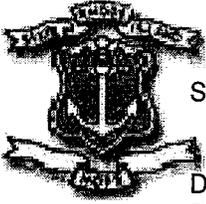
Note to Bidders: Questions concerning this solicitation may be emailed to gary.mosca@purchasing.ri.gov no later than 4/25/13 @ 8:00 AM (EST). Questions should be submitted in a Microsoft word attachment. Please reference the RFQ # on all correspondence. Questions received if any, will be posted on the internet as an addendum to this solicitation. It is the responsibility of all interested parties to download this information.

Line	Description	Quantity	Unit	Unit Price	Total
1	FURNISH AND INSTALL 3498 SQ. YDS OF C&A CARPETING There will be a Non-Mandatory Pre-Bid Conference held Thursday April 23, 2013 @ 9:00 AM (ET). Location: Community College of Rhode Island 400 East Ave. Warwick, RI 02886 Please report to Physical Plant Directors Office.	3,498.00	Square Yard		

Delivery: _____

Terms of Payment: _____

It is the Vendor's responsibility to check and download any and all addenda from the RIVIP. This offer may not be considered unless a signed RIVIP generated Bidder Certification Cover Form is attached and the Unit Price column is completed. The signed Certification Cover Form must be attached to the front of the offer



STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

Department of Administration
DIVISION OF PURCHASES
One Capitol Hill
Providence, RI 02908-5855

Tel: (401) 574-8100
Fax: (401) 574-8387
Website:
www.purchasing.ri.gov

Bid #7461367

FURNISH AND INSTALL 3498 SQ. YDS OF C&A CARPETING

STYLE:

CRAYON #01957 WITH POWERBOND ETHOS CUSHION,
COLORS: 428 SQ. YDS OF OUTSIDE THE LINES #48005,
1176 SQ. YDS OF TREASURE CHEST #48004 AND 1894 SQ. YDS OF RAZZMATAZZ #48012 AS SHOWN
ON DRAWINGS, AT THE WARWICK CAMPUS OF CCRI AS PER THE ATTACHED DRAWINGS,
SPECIFICATIONS AND INSTALLATION GUIDE.

VENDOR TO SUPPLY ALL LABOR, MATERIAL AND EQUIPMENT NEEDED FOR A COMPLETE
INSTALLATION TO INCLUDE BUT NOT BE LIMITED TO THE FOLLOWING:

1. REMOVE AND DISPOSE OF EXISTING CARPETING
2. PREPARE SUB-FLOOR PER MANUFACTURERS SPECS
3. FURNISH AND INSTALL NEW CARPET (CEMENTED DIRECT WITH PROPER ADHESIVES WHERE APPLICABLE) AS PER ATTACHED INSTALLATION GUIDE.
4. INSTALLATION DATES MUST BE SCHEDULED W/PHYSICAL PLANT DEPARTMENT UPON ISSUANCE OF PURCHASE ORDER.
5. VENDOR IS RESPONSIBLE FOR FINAL AND ACCURATE FIELD MEASUREMENTS
6. AT ALL TIMES DURING AND AT COMPLETION OF PROJECT, WORK AREAS ARE TO BE KEPT IN A CLEAN, SAFE AND ACCEPTABLE CONDITION.
7. VENDOR RESPONSIBLE FOR REMOVING ALL PROJECT DEBRIS OFF-SITE DAILY
8. THE WORK TO BE PERFORMED MUST BE CONTINUOUS UNTIL COMPLETION. VENDOR MUST BE PREPARED TO DEVOTE ADEQUATE LABOR FORCE AND MATERIALS TO EXPEDITE PROJECT IN A TIMELY MANNER WITHOUT DELAY
9. UPON COMPLETION, PROJECT IS TO BE INSPECTED AND OR ACCEPTED BY THE PHYSICAL PLANT DIRECTOR AND OR AN APPROPRIATE DESIGNEE. 10. THERE IS TO BE A MINIMUM (2) TWO YEAR WARRANTY ON INSTALLATION AND (25) TWENTYFIVE YEAR WARRANTY ON MATERIALS.

Notice to Vendors:

MOVING OF ANY FURNITURE OR EQUIPMENT WILL BE THE RESPONSIBILITY OF CCRI.

IF ANY BASEBOARD IS REQUIRED CCRI WILL HANDLE.

NO SUBSTITUTES ALLOWED. CARPET MUST MATCH EXISTING.

Face Construction	Imperial	Metric
Construction	Level Loop	
Face Weight	18 oz/sq yd	610.2 g/sq m
Gauge	1/13	50.4 rows/10 cm
Stitches per Inch	8.5	33.5 pu/10 cm
Pile Height Average	0.117 inch	3.0 mm
Fiber System	Dynerex SD® Nylon/Dynerex® Nylon	
Dye Method	60% Solution Dyed / 40% Yarn Dyed	
Soil/Stain Protection	Ensure	9.9 Kilotex
Primary Tufting Substrate	Synthetic Non-Woven	
Pattern Match	N/A	

Third Party Environmental Certifications

Product	Recycled Content		NSF 140
	Overall	Post-Consumer	
Certified ER3® Modular	45-65%	13%	Platinum
Certified Powerbond® ethos® Cushion	37-61%	37%	Platinum
Certified Powerbond® ER3® Cushion	40-60%	14%	Platinum
Certified ethos® Modular	26-50%	19%	Platinum
Certified Powerbond® Cushion	7-29%	7%	Gold
Certified Flex-Aire® Cushion Modular	20-39%	4%	Gold
Certified Powerbond® Medfloor®	7-29%	7%	

**Recycled content certified by SCS and varies by product style.

Product Testing/Information

Antimicrobial Chemicals	No antimicrobials (EPA Registered pesticides) added to product (ASTM E2471-05)
Electrostatic Propensity	2.0 kV (AATCC 134); Permanent Conductive Fiber
Surface Flammability	Passes CPSC FF 1-70 (ASTM D-2859)
Flooring Radiant Panel	Class 1 (mean average CRF: 0.45 w/sq cm or higher) (ASTM E-648)
Smoke Generation	Less than 450 (ASTM E-662)

Installation Methods

Peel and Stick	RS Adhesive System - Full Coverage Peel & Stick
Wet Spread	Backing specific Tandus Adhesives
Installation Method	Monolithic

Product Notes

- Specifications are subject to nominal manufacturing variances. Material supply and/or manufacturing processes may necessitate changes without notice. Colors may vary slightly from dye lot to dye lot.
- U.S. Patent numbers: 4,849,297; 4,49,267; 5,728,741; 5,855,981; 5,914,353; 6,406,574
- The use of chair pads under roller caster chairs may be required in order to maintain full limited warranty coverage. Please refer to the applicable limited warranty verbiage for specific requirements. In all cases, chair pads are recommended for optimum textural performance. Absent the use of chair pads, more intensive maintenance will be required for areas in direct contact with chair caster traffic, and some degree of appearance change is to be expected.

See limited warranty for details. Limited warranty and maintenance information may be accessed at www.tandus.com/limitedwarranty and www.tandus.com/maintenance or by dialing 800-248-2878



Form #008

POWERBOND® ETHOS™ RS® INSTALLATION & FLOOR PREPARATION INSTRUCTIONS

General Notes

These installation instructions are general and are not intended to be applicable for all sub-floor conditions. If you have any questions concerning the proper installation (or use) of any Tandus Flooring products, please contact Tandus Flooring's Installation Services at 800-241-4902, ext 2129, 2023, or 2670. All products should be inspected for dye lot, style, color, size, quality and shipping damage prior to installation and should not be installed if any irregularities are observed. Specific instructions for pattern matching are located at the bottom of the second page. **It is solely the responsibility of the installation contractor to insure that the sub-floor is properly prepared prior to installation.**

Installer Certification

Tandus Flooring requires that all installers be certified prior to performing the installation of Powerbond products on actual jobsites. Contact your local Tandus Flooring Representative for more information on installer certification.

Site Requirements

Tandus Flooring Powerbond products are intended for indoor installations on dry, properly prepared sub-floors. The product is not intended for installation on walls, ramps, outdoors, or on wet surfaces. **Tandus Flooring is not responsible for product failure of any kind if these floor preparation and installation instructions are not adhered to. Only installation materials approved by Tandus Flooring should be used. Be certain to read and adhere to the shelf life and freeze-thaw stability information that is printed on the label of the installation materials.**

Storage

ethos™ roll goods **MUST** be stored in a controlled climate at a temperature between 70°-90°F, and a relative humidity below 65%. ethos™ rolls should be stored by standing the roll on its end, making sure the plastic wrap is secured tightly around the roll or lying side by side. **DO NOT STACK.**

Moisture & pH

Excessive moisture and/or high pH on any sub-floor, especially concrete, can cause product failure. For all Tandus Flooring products, the maximum allowable moisture vapor emission rate (MVER) from the sub-floor is 5.0 pounds, as tested according to ASTM F-1869-04 (Std. Test method for measuring Moisture Emission Rate of Concrete). The required pH range is 9.0 or less as tested according to ASTM F-710-05. The In-Situ/RH (relative humidity) requirement on concrete is not to exceed 80% as tested according to ASTM F-2170-02 (Std. Test method for measuring Relative Humidity in Concrete). When using Powerbond ethos, Tandus requires that at least 1 MVER and 2 RH tests be performed on the initial 1000 sq ft of each project. In addition, a minimum of one test, alternating between MVER and RH, per 1000 sq ft is required for the balance of the project. **When In-Situ RH testing has been eliminated from the test protocol, the Maximum Allowable MVER will revert to 3lbs/24hr/1,000 sq ft.** Refer to our Technical Services Bulletin "Moisture and pH Testing of Tandus Flooring Products" for specific instructions on test methods, ambient conditions, and other requirements.

Note that moisture vapor emission testing, relative humidity, and pH testing indicate the moisture level and pH of the concrete sub-floor at the time of installation. These tests do not provide static results and both moisture and pH can increase over time. Tandus Flooring is not responsible for product failure as a result of changes to sub floor conditions, including increases in moisture and pH levels, post installation. Experience has shown that more accurate and representative MVER, RH and pH testing results can be achieved when the HVAC systems is functioning 24/7 for two weeks prior to installation and the indoor air quality has acclimated to occupancy conditions. In cases where the flooring substrate is light weight concrete, or is a Gypsum based leveling compound used as a topcoat over existing concrete, MVER results are not an accurate means of evaluating the conditions of the flooring substrate; therefore, RH will be the only recognized moisture test method.

pH Testing

Preparing the surface of a concrete slab for pH testing requires the following attention to detail. Make sure the concrete surface is adequately cleaned of any adhesives, primers, curing compounds, surface contaminants, etc. Exercise care not to over clean the surface of the concrete removing the thin layer of carbonation. This can result in higher non-responsive pH readings. Slightly wet the concrete sub floor surface with a small amount of distilled water and allow the water to stand for one minute. Apply pH test paper to the wet concrete surface and allow the pH test paper to remain in contact with the wet area for one minute. The pH test paper will change color depending on the pH of the wetted surface and a color scale is provided with the pH test papers for comparison. Note: pH test paper commonly supplied in MVER test kits only measures up to a pH of 12 accurately.

Installation of Tandus Flooring products on sub-floor conditions that exceed the specifications and limitations provided in this document will void the applicable limited warranties. Tandus Flooring does not represent or make any express or implied warranties that Tandus Flooring floor covering products will or will not affect, prevent or cure any other moisture or alkalinity-related issues that may arise because of the moisture and alkalinity levels found in the concrete. Tandus Flooring expressly disclaims such express or implied representations or warranties.

Temperature & Humidity

The temperature of the interior environment, including the sub floor should be no lower than 65°F and no higher than 90°F at least 72 hours prior to, during and after the installation. All Tandus Flooring products and installation materials should be stored between 65°F and 90°F for at least 48 hours prior to installation. Relative humidity should not exceed 65% as it will retard primer and adhesive set times. **If the above temperature/moisture/pH requirements are not met, bubbles and ridges will increase.** Back rolling ethos™ prior to installation, and steaming after the ethos™ is installed, will relax and flatten any remaining bubbles and ridges.

Floor Inspection

The sub-floor must be structurally sound and dry prior to installation. Any curing chemicals, sealers, finishers or other chemical treatments used on sub floors must be chemically and physically compatible with the Tandus Flooring backing and adhesive systems, or they must be removed or skim coated with a Portland cement based product. Chemically abated floors or the use of chemical adhesive removers prior to the application of Tandus Flooring backing and adhesive systems can result in product or installation failures and are not recommended nor warranted. If you have questions concerning the compatibility of specific chemicals with Tandus Flooring backing and adhesive systems please contact the Tandus Flooring Field Technical Service Department at 800-241-4902 ext 2129, 2023, or 2670.

Floor Debris Cleaning

Clean the sub-floor of all excess concrete spots, solid debris or paint spots using suitable scraping methods. Completely remove all wax, dirt, grease, paints or old adhesives (especially cutback or emulsion). **DO NOT** use solvents or any other chemical adhesive removers to clean the sub-floor. **DO NOT** use an oil-based or silicone based sweeping compound. Contact Tandus Flooring for specific floor preparation guidelines including installation over cutback or information on general purpose adhesive.

Floor Patching and Leveling

All sub-floors should be level. Concrete sub-floors should be troweled smooth and should conform to the standard specifications as recommended by the Portland Cement Association. The floor should be flat to within 1/8" in 10 feet. Cracks, holes and depressions can be filled using Portland Cement/Latex fortified patching material. Do not install over loose tile (VAT, VCT or other loose existing flooring substrates).

Floor Cleaning

Sweep and vacuum the floor after patching and debris removal. Do not use an oil, wax, or silicone based sweeping compound. Make sure all perimeter areas are clean. Smooth, nonporous floors should be damp mopped prior to product installation.

Floor Priming (General)

All porous, gritty, chalky and dusty surfaces should be primed using Tandus Flooring's C-36E Floor Primer. All patched areas must be fully primed. Primer can be applied using a paint roller. Allow the primer to dry completely. Primer turns light blue and will not transfer to the touch when dry. **Surfaces that are nonporous; such as but not limited to, VCT, terrazzo, sheet vinyl, etc., do not require primer. These surfaces must be cleaned as noted above.**

When old adhesives other than cutback or emulsion adhesives, have been removed, use Tandus Flooring's C-56 Premium Floor Primer. This is not a substitute for removal of old adhesive and proper floor debris cleaning, but a safeguard for problems caused by small amounts of old residual adhesive.

Where existing, non-asbestos containing cutback adhesive is present, remove the old cutback to the substrate. A licensed asbestos contractor in accordance with state and federal requirements should perform removal of asbestos containing cut back adhesive. After removal of the cutback adhesive, prime the sub floor using Tandus Flooring's premium Floor Primer which is only intended to cover small amounts of old cutback adhesives that may interfere with adhesion of the new floor covering. After the floor has dried completely, install following the Tandus Flooring installation procedures.

Installation

Determine the lay direction of the carpet based on building design and installation efficiencies. Seams should run towards the light source.

- 1) Check the squareness of the area to be covered. Place (snap) a white chalk line in the center of the room in the lay direction.
- 2) Roll out the ethos™ RS face up with the arrows printed on the back pointing in the same direction.
- 3) Lay the first breadth of carpet with the edge on the chalk line. Allow the ends and edges of carpet (as needed) to run up the wall a minimum of 2" for later trimming. Roll out the second breadth of carpet with the common edge overlapping the first breadth of carpet a minimum of 2" for straight cut, or 3" for serpentine cut. Dry-lay the entire area
- 4) On the first seam only, working with two breadths of carpet, fold back one-third of each breadth of carpet (lengthwise) exposing the chalk line. Stand on the carpet to prevent shifting, while folding back. This procedure is referred to a "1/3 - 1/3 start". This procedure sets up all remaining seams in either direction for the "1/3 - 2/3" installation system.
- 5) Start at the end of the carpet breadth; remove and properly dispose of the protective liner from 1/3 of the 6' roll.
- 6) Starting from the center of the first breadth of carpet, feed it onto the sub-floor in a continuous, rolling manner. The edge of the carpet should end up on the chalk line, if not the material moved, and should be corrected.
- 7) Feed the second breadth of carpet onto the floor. Make sure the overlap onto the first breadth is maintained.
- 8) Roll both breadths of carpet using a 100-pound roller starting from the center of the breadth and rolling straight to the seam.
- 9) Adjust the Tandus Flooring double cut knife blade to cut through both pieces of ethos™ RS and lightly touch the floor. Only one sharp utility blade is required to successfully complete this procedure.
- 10) Determine the pile lay direction of the carpet, and cut in the "smooth" direction. Using firm pressure on the knife-body, cut through both breadths of carpet in one fluid, continuous motion. Double cut down the middle of the 2" overlap for a straight cut. For a serpentine cut overlap 3", cut the carpet in a slight wave pattern with an 18-24" repeat in the wave. Do not allow the knife to track off the top or bottom piece of carpet. Use a utility knife to double cut the ends of the seam.
- 11) Remove top and bottom strips.
- 12) Hold back one edge of ethos™ RS and apply a thin bead approximately 1/8" wide of Tandus Flooring C-XL seam sealer to the backing edge only, where it comes in contact with the sub-floor. Seam sealer is only required on one side of the carpet.
- 13) Make up the seam starting at the center of the seamed line. Use a sliding/folding motion to push the second breadth of carpet into the seam and seam weld. Avoid pushing the carpet straight down into the seam weld as this may push the seam weld away from the seam and result in seam failure. Do not get any seam weld in the face of the carpet.
- 14) When installing Powerbond Ethos seams should be overlapped as specified and double cut immediately as each breadth is consecutively laid into place. Seams should never be overlapped and exposed to foot traffic if the plastic liner has been removed at the overlap. If the carpet has to remain overlapped for longer periods, a strip of the plastic release liner should be left affixed on the back of the overlap to assure that the RS adhesive does not contact the face of the adjoining breadth of carpet.
- 15) As needed, use a clean, white, dry absorbent cloth and water to clean up any excess seam sealer. Seam sealer must be cleaned up immediately.
- 16) Roll the completed seam using a carpet tractor, and clip any loose yarns to complete the seam. Roll the entire area with a 100 pound roller to set the ethos™ RS into the primer.
- 17) C-XL water based seam sealer is approved for use in all California Air Quality Management Districts.

The above methods are necessary to complete all required lengthwise, butt, or end seams.

Other

For installation over substrates not mentioned here, information on exposed edges, air pockets, repairs, more detailed installation instructions, and/or other installation information, please contact Tandus Flooring's Installation Services at 800-241-4902, ext. 2129, 2625, 2023, or 2670.

Proper Procedures for Installation of Patterned Carpeting

Pattern carpets, like any pattern textile product, cannot be manufactured so that patterns will match perfectly when installed in multiple breadths. Tandus Flooring manufacturing processes are carefully controlled and will provide for an acceptable pattern match if proper installation techniques and procedures are used. Proper pattern matching is the responsibility of the installer, and should be considered when preparing proposals and quotations. Minor pattern adjustments during installation are possible and should be expected. **Key points on pattern carpet installations are:** (1) Never mix dye lots. (2) Always install pattern carpet in roll number sequence. (3) Rooms with multiple breadths of carpet always require that the best possible match be achieved. (4) Unrolling the carpet and allowing it to condition in the areas to be installed 24 hours prior to installation will facilitate installation and pattern adjustments.

Proper matching procedures are as follows: (1) The proper installation "direction" of the carpet should be designated prior to installation based on building design and material utilization efficiencies. (2) Unroll the first breadth of carpet to the proper length, allowing 2 to 3 inches overlap at each end for fitting into the walls. (3) Unroll the second breadth of the carpet overlapping factory edges with the first breadth by a minimum of 2" (use a straight or serpentine cut) (4) Visually match the second breadth to the first, both horizontally and diagonally, by shifting lengthwise as required. (4) Always work the pattern from the center of the cut breadth of carpet towards the ends of each cut piece. (6) For longer cuts the pattern will vary more from center to end. Patterns may have to be adjusted to fit by using a butt seam. While a "perfect" pattern match cannot be guaranteed, exercising care and utilizing proper techniques can obtain acceptable results.



**POWERBOND® ethos CUSHION
25 YEAR LIMITED WARRANTY**

Powerbond ethos Cushion styles with nylon face fiber are covered by a limited warranty issued by Tandus Flooring against excessive surface wear, edge ravel, zippering, resiliency loss of backing, and delamination of the secondary backing from the primary backing containing the face fiber for a non-prorated period of twenty-five (25) years from the date of manufacturer's invoice. Tandus Flooring Powerbond products must be installed in accordance with the appropriate Powerbond Installation & Floor Preparation Instructions and must be maintained in accordance with Tandus Flooring care and maintenance guidelines. The use of Tandus Flooring primers, adhesives, and seam sealers or approved alternatives is required. Failure to conform to these requirements will result in loss of limited warranty coverage.

Moisture and pH testing requirements and limitations are defined in the Tandus Flooring Powerbond Installation & Floor Preparation Instructions for each Powerbond product. Product or installation failure due to moisture or pH levels in excess of the limits set forth in these instructions is specifically excluded from limited warranty coverage.

Chair pads are not required, but are recommended for optimum textural performance. Absent the use of chair pads, more intensive maintenance will be required for areas in direct contact with chair caster traffic, and some degree of appearance change is to be expected. More intensive maintenance will also be required for product installed on stairs, and some degree of appearance change is to be expected.

Soiling visibility is affected by colors and patterns. Information on optimizing your selection can be found at www.tandus.com/color&pattern. Appearance retention is not covered by this limited warranty.

Excessive surface wear means more than fifteen percent (15%) loss of pile fiber weight measured before and after use.

Resiliency loss means more than ten percent (10%) loss of backing resiliency calculated using average thickness measurements of the backing of the carpet before and after use. Since resiliency recovery is not immediate and may be influenced by temperature and other conditions, thickness must be measured only after a 72-hour conditioning period.

Powerbond products also carry a limited warranty against excessive static electricity during this fifteen (15) year period only when installed and maintained in accordance with Tandus Flooring approved procedures. Excessive static electricity means more than 3.0 kilovolts at a relative humidity of 20% and a room temperature of 70 degrees Fahrenheit.

If these products fail to perform as described in this limited warranty, the affected area will be repaired to meet the applicable Tandus Flooring limited warranty provisions. If repair is not commercially practical or possible, Tandus Flooring may, at its sole discretion, replace the affected area or refund the original Tandus Flooring invoice cost for the affected area. If repair or replacement is required, Tandus Flooring reserves the right to utilize an independent qualified labor provider or Tandus Flooring Field Technical personnel. Replacement will be made with a product of comparable cost from the current Tandus Flooring running line of products.

This limited warranty does not cover pile shading, pile crushing, tears, burns, cuts, pilling, matting, damage due to improper installation, improper use, improper maintenance, installation over irregular surfaces, point loads in excess of 150 pounds per square inch or any other damage not expressly covered above and is subject to the applicable Tandus Flooring product tolerances, which are available upon request. **This limited warranty does not cover damage resulting from improper installation or maintenance.** Liability of Tandus Flooring is limited to the actual repair or replacement of the affected area and does not cover incidental or consequential damages. Tandus Flooring is not responsible for any expenses incurred for removal of furniture, partitioning, temporary walls or other fixtures on or around the affected area of the carpet.

All Tandus Flooring Limited Warranty and Maintenance Information can be accessed at www.tandus.com/limitedwarranty and www.tandus.com/maintenance or by dialing 800-248-2878.

THE BUYER AND/OR END USER IS SOLELY RESPONSIBLE FOR THE SUITABILITY OF THE MERCHANDISE SELECTED FOR A PARTICULAR APPLICATION. TANDUS FLOORING SHALL NOT BE RESPONSIBLE FOR THE REPAIR OR REPLACEMENT OF ANY PRODUCTS DAMAGED AS A RESULT OF FORCE MAJEURE, INCLUDING BUT NOT LIMITED TO FIRE, FLOOD, OR OTHER CATASTROPHE, ACTS OF GOD, OR ANY CAUSE BEYOND THE CONTROL OF TANDUS FLOORING.

ALL IMPLIED WARRANTIES WHICH MAY ARISE BY LAW, IMPLICATION OF LAW OR APPLICATION OF COURSE OF DEALING OR USAGE OF TRADE INCLUDING, BUT NOT LIMITED TO, IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY DISCLAIMED AND EXCLUDED. ANY ORAL STATEMENTS ABOUT THE MERCHANDISE DESCRIBED HEREIN ARE NOT WARRANTIES, SHOULD NOT BE RELIED UPON BY THE BUYER, DO NOT FORM ANY PART OF THE BASIS OF THE BARGAIN, AND ARE NOT PART OF THIS OR ANY OTHER LIMITED WARRANTY. NO AGENT, DISTRIBUTOR OR REPRESENTATIVE OF TANDUS FLOORING, EXCEPT AN OFFICER OF TANDUS FLOORING, SHALL HAVE AUTHORITY TO AGREE TO ANY TERM, CONDITION OR PROVISION INCONSISTENT HERewith OR NOT CONTAINED HEREIN.

Invoice No.	_____	Company Installed	_____
Product(s)	_____	Color	_____
Project Name	_____	Total Square Yards	_____
Project Address	_____		
Specific Areas Surfaced	_____		
Date Installation Began	_____	Date Installation Completed	_____

Authorized Signature _____

Sworn to and subscribed before me,
This _____ day of _____ 2009

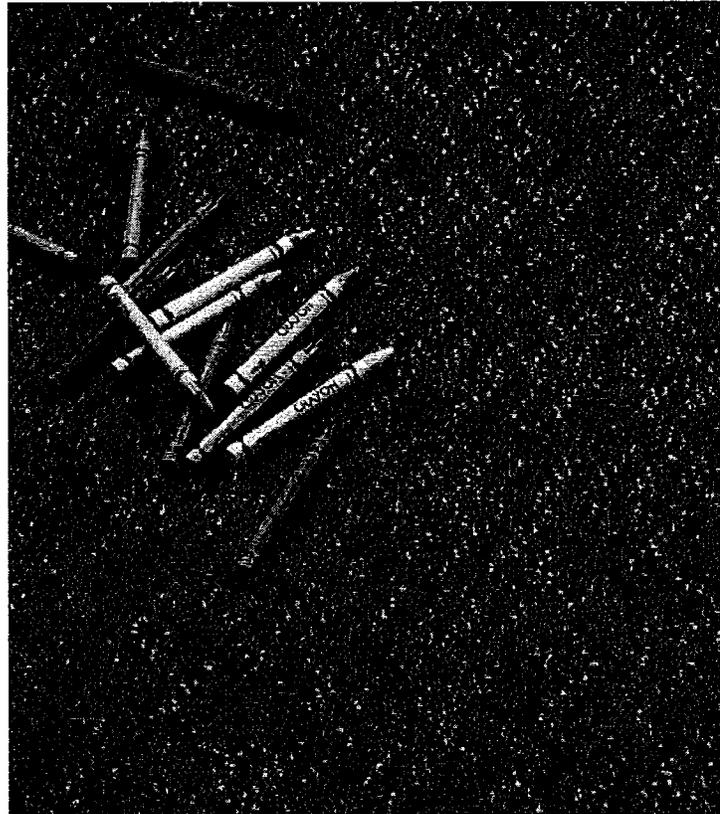
Crayon 01957

Coordinate Group 3

Browse By Style

Color Specs Coordinates Virtual View ecoScorecard Warranties

Sort By: Name Number



ADD TO CART ADD TO CART ADD TO CART ADD TO CART



Atomic Fizz Blizzard Blue Bonfire Fireflies

ADD TO CART ADD TO CART ADD TO CART ADD TO CART



Goldfish Bowl Green Submarine Outside The Lines Precious Metal

ADD TO CART ADD TO CART ADD TO CART ADD TO CART



Razzmatazz Screamin' Green Tidal Wave Treasure Chest

EXPRESS - Ships in 10 Business Days. Hybrid Resilient/Modular: 25 -1500 sq yd; (Plexus Colours II minimum 5 sq yd); Broadloom: up to 1000 sq yd

PRIORITY EXPRESS - Ships in 2 Business Days. Hybrid Resilient/Modular: 25-750 sq yd; Broadloom: up to 1000 sq yd

Platform:

Installation:

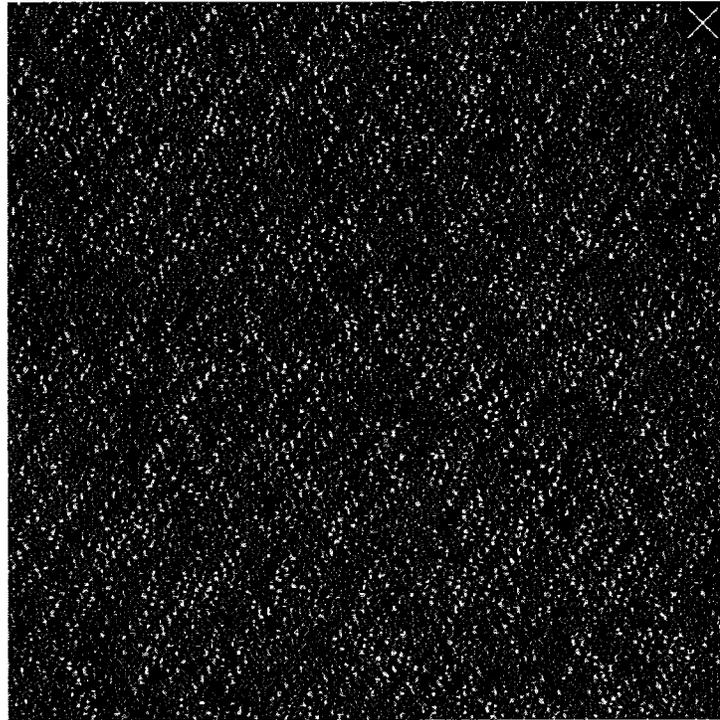
MONOLITHIC HYBRID RESILIENT



Crayon 01957

Coordinate Group 3

Browse By Style



Color Specs Coordinates Virtual View ecoScorecard Warranties

Sort By: Name Number

ADD TO CART



Atomic Fizz

ADD TO CART



Blizzard Blue

ADD TO CART



Bonfire

ADD TO CART



Fireflies

ADD TO CART



Goldfish Bowl

ADD TO CART



Green Submarine

ADD TO CART



Outside The Lines

ADD TO CART



Precious Metal

ADD TO CART



Razzmatazz

ADD TO CART



Screamin' Green

ADD TO CART



Tidal Wave

ADD TO CART



Treasure Chest

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PRIORITY EXPRESS - Ships in 2 Business Days. Hybrid Resilient/Modular: 25-750 sq yd; Broadloom: up to 1000 sq yd

Platform:

Installation:

MONOLITHIC

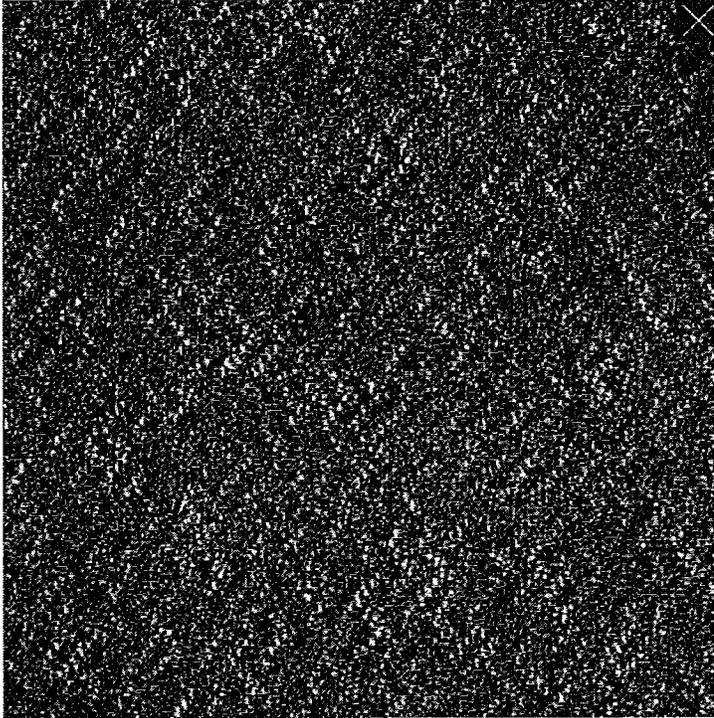
HYBRID RESILIENT



Crayon 01957

Coordinate Group 3

Browse By Style



Color Specs Coordinates Virtual View ecoScorecard Warranties

Sort By: Name Number

ADD TO CART



Atomic Fizz

ADD TO CART



Blizzard Blue

ADD TO CART



Bonfire

ADD TO CART



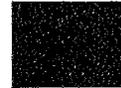
Fireflies

ADD TO CART



Goldfish Bowl

ADD TO CART



Green Submarine

ADD TO CART



Outside The Lines

ADD TO CART



Precious Metal

ADD TO CART



Razzmatazz

ADD TO CART



Screamin' Green

ADD TO CART



Tidal Wave

ADD TO CART



Treasure Chest

EXPRESS - Ships in 10 Business Days. Hybrid Resilient/Modular: 25 -1500 sq yd; (Plexus Colours II minimum 5 sq yd); Broadloom: up to 1000 sq yd

PRIORITY EXPRESS - Ships in 2 Business Days. Hybrid Resilient/Modular: 25-750 sq yd; Broadloom: up to 1000 sq yd

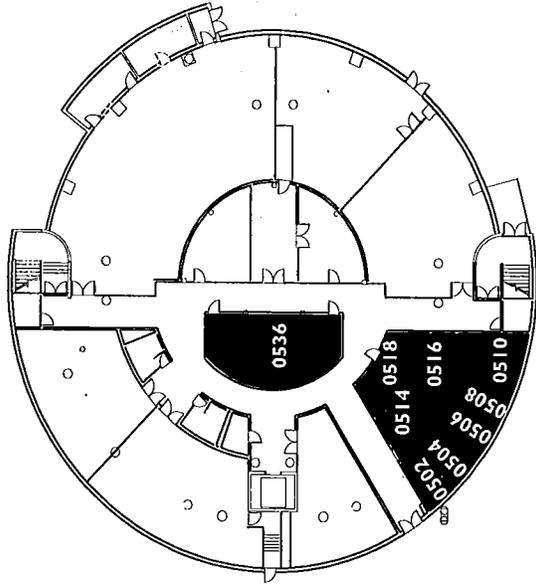
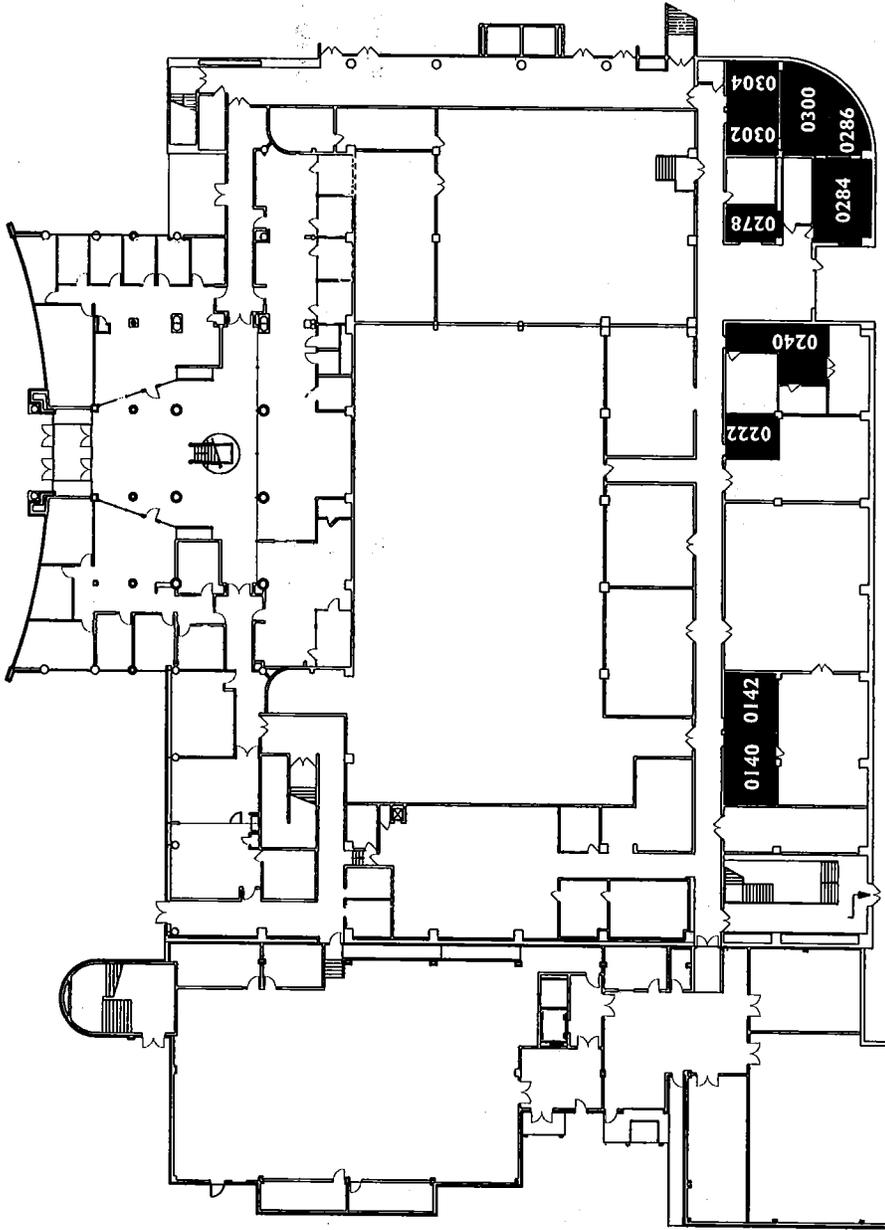
Platform:

Installation:

MONOLITHIC

HYBRID RESILIENT





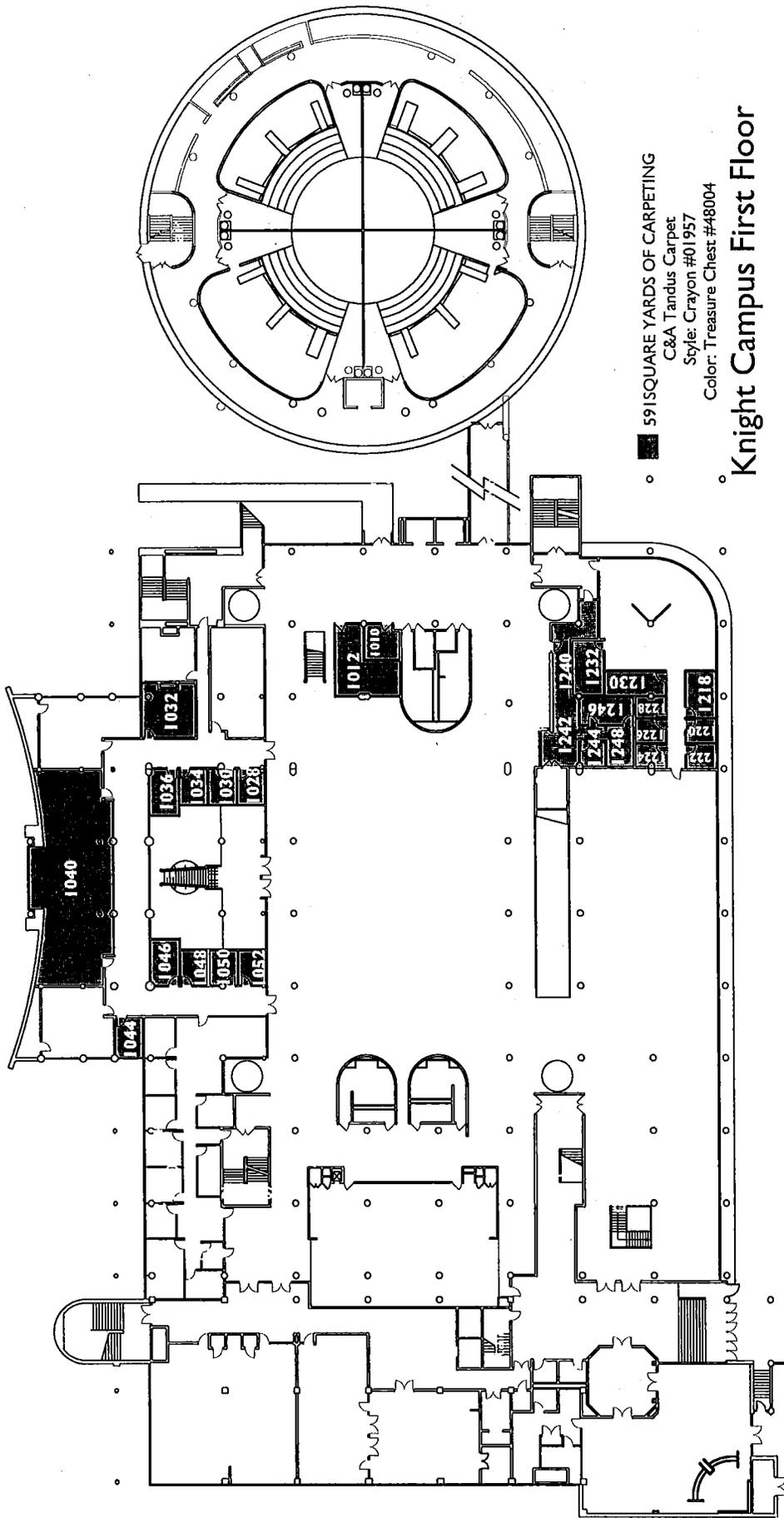
■ 428 SQUARE YARDS OF CARPETING

C&A Tandus Carpet

Style: Crayon #01957

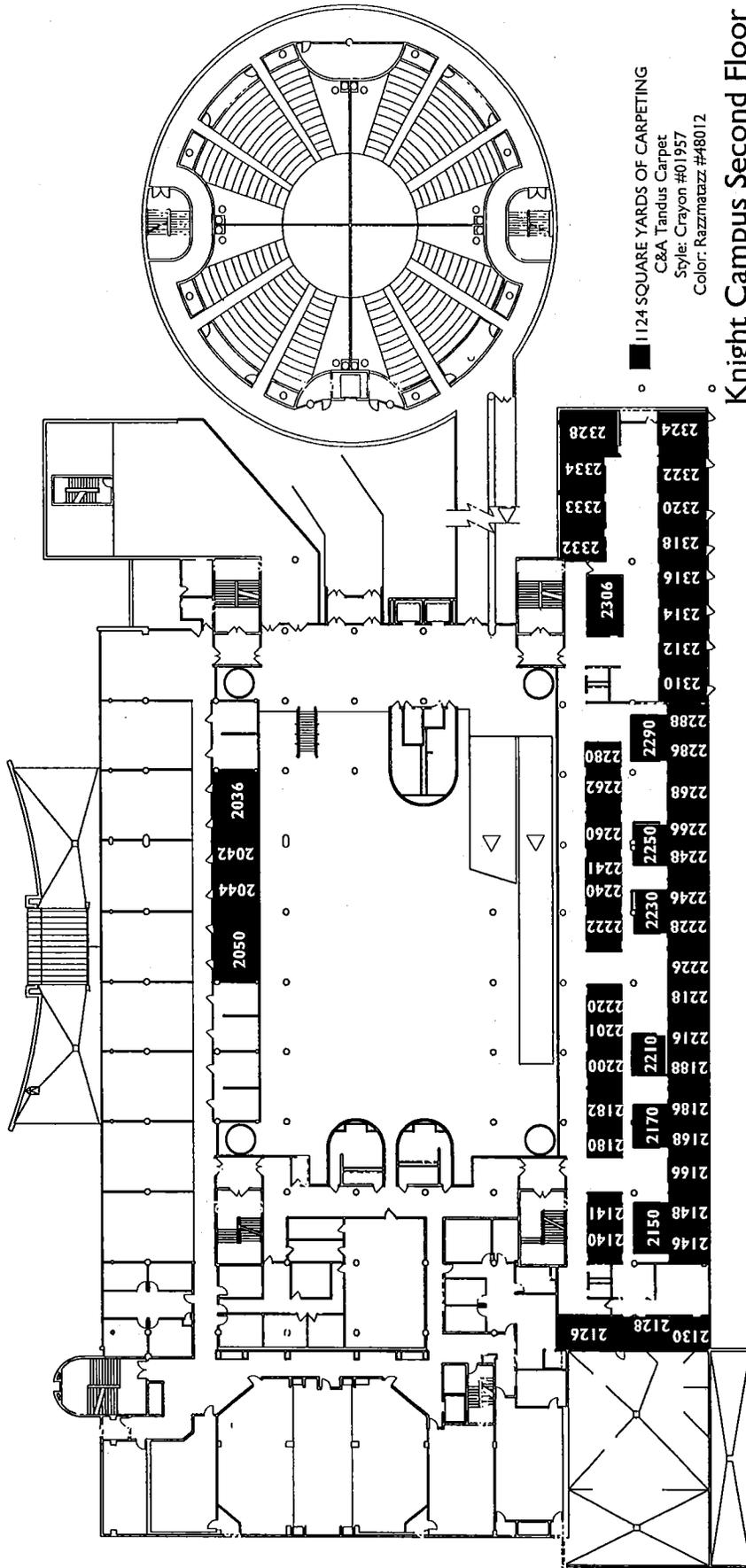
Color: Outside the Lines #48005

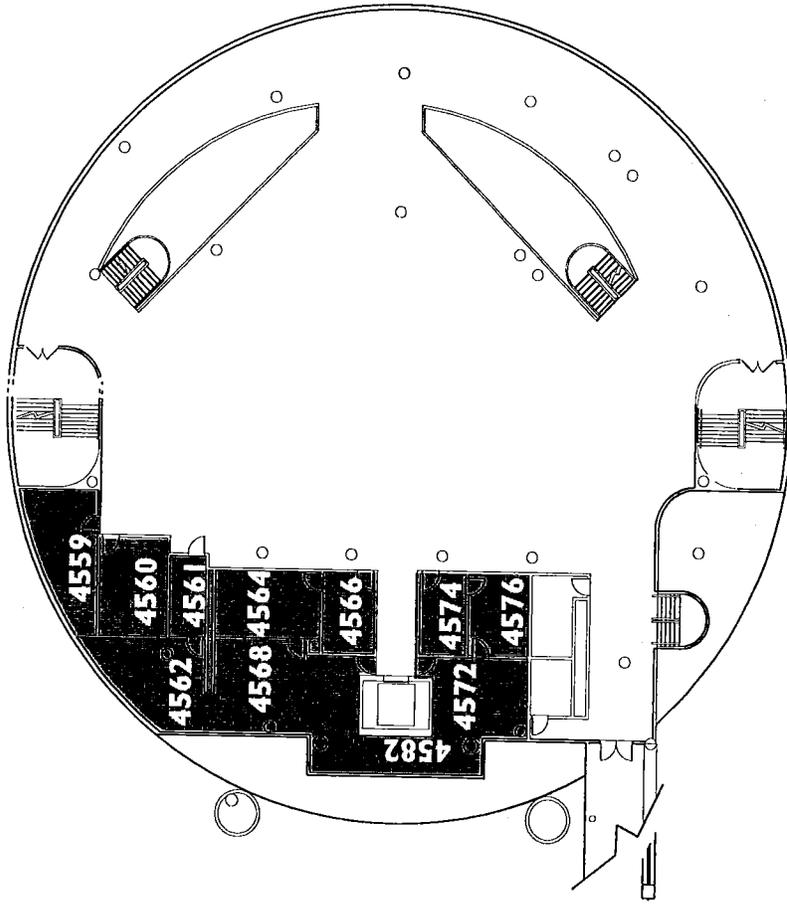
Knight Campus Ground Floor



■ 591 SQUARE YARDS OF CARPETING
 C&A Tandus Carpet
 Style: Crayon #01957
 Color: Treasure Chest #48004

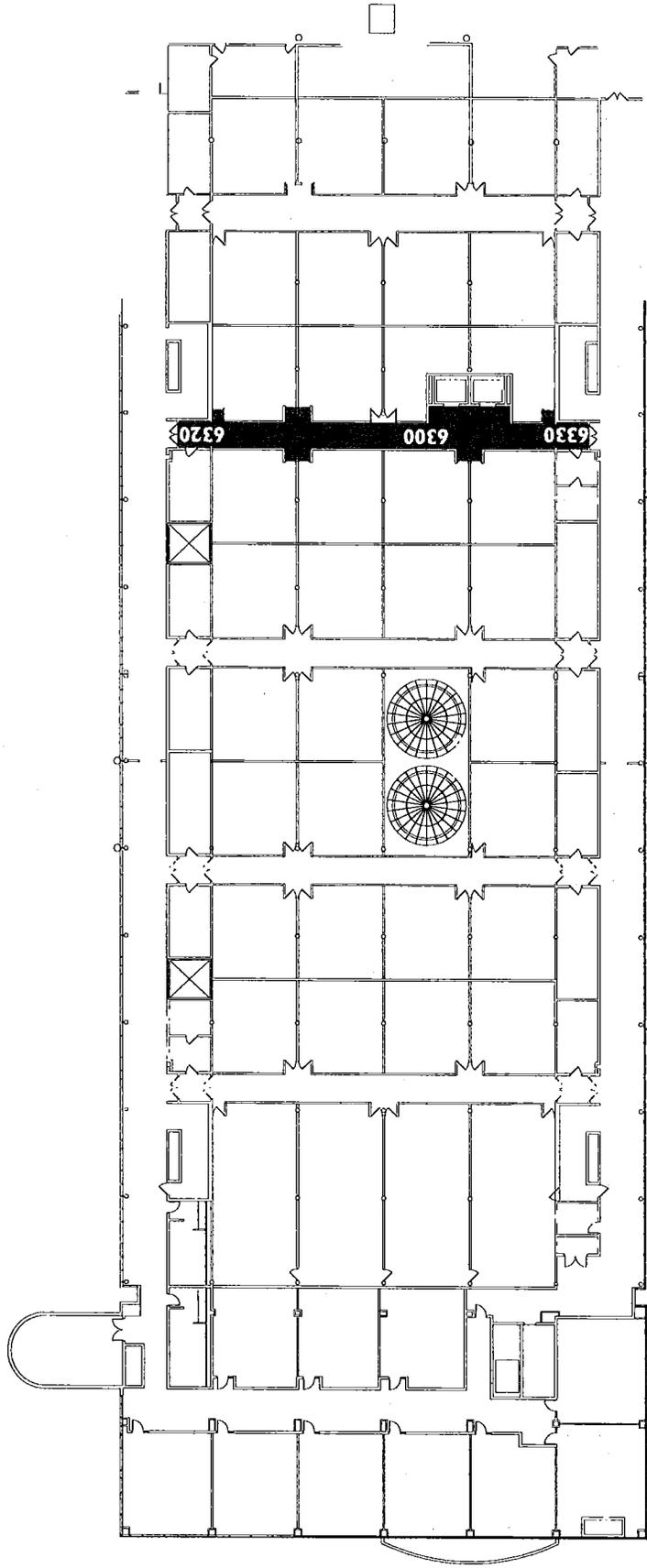
Knight Campus First Floor



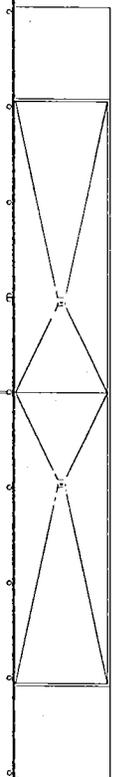


■ 290 SQUARE YARDS OF CARPETING
 C&A Tandus Carpet
 Style: Crayon #01957
 Color: Treasure Chest #48004

Knight Campus Fourth Floor Round Building




95 SQUARE YARDS OF CARPETING
 C&A Tandus Carpet
 Style: Crayon #01957
 Color: Treasure Chest #48004



Knight Campus Sixth Floor

Contract Terms and Conditions

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Terms and Conditions

BID STANDARD TERMS AND CONDITIONS

TERMS AND CONDITIONS FOR THIS BID

SURETY REQUIREMENTS

BIDDER IS REQUIRED TO PROVIDE A BID SURETY IN THE FORM OF A BID BOND, OR A CERTIFIED CHECK PAYABLE TO THE STATE OF RHODE ISLAND, IN THE AMOUNT OF A SUM NOT LESS THAN FIVE PERCENT (5%) OF THE BID PRICE. BID SURETY MUST BE ATTACHED TO THE BID FORM. THE SUCCESSFUL BIDDER WILL ALSO BE REQUIRED TO FURNISH PERFORMANCE AND LABOR AND PAYMENT BONDS AT TIME OF TENTATIVE CONTRACT AWARD.

START DATE

STARTING DATE _____ NO. OF WORKING DAYS REQUIRED FOR COMPLETION

WAGE REQUIREMENTS

BIDDERS ARE ADVISED THAT ALL PROVISIONS OF TITLE 37 CHAPTER 13 OF THE GENERAL LAWS OF RHODE ISLAND APPLY TO THE WORK COVERED BY THIS REQUEST, AND THAT PAYMENT OF THE GENERAL PREVAILING RATE OF PER DIEM WAGES AND THE GENERAL PREVAILING RATE FOR REGULAR, OVERTIME, AND OTHER WORKING CONDITIONS EXISTING IN THE LOCALITY FOR EACH CRAFT, MECHANIC, TEAMSTER, OR TYPE OF WORKMAN NEEDED TO EXECUTE THIS WORK IS A REQUIREMENT FOR BOTH CONTRACTORS AND SUBCONTRACTORS. THE PREVAILING WAGE TABLE MAY BE OBTAINED AT THE RI DIVISION OF PURCHASES HOME PAGE BY INTERNET at www.purchasing.state.ri.us. SELECT "INFORMATION" AND THEN SELECT "PREVAILING WAGE TABLE". THE STATE OF RHODE ISLAND USES THE GENERAL DECISION NUMBER RI20100001. PRINTING THE ENTIRE DOCUMENT AVERAGES APPROXIMATELY ONE MINUTE PER PAGE - YOU MAY WANT TO PRINT ONLY THE PAGES APPLICABLE TO YOUR BID. BIDDERS NOTE: IN THE EVENT THIS BID SPECIFIES PRICE OFFERS ON A TIME-AND-MATERIALS BASIS, i.e., AN HOURLY RATE, ANY OR ALL BIDS SUBMITTED IN AN AMOUNT LESS THAN THE PREVAILING RATE IN EFFECT FOR THE WORK COVERED BY THIS REQUEST AS OF THE DATE OF BID ISSUANCE SHALL BE REJECTED BY THE DIVISION OF PURCHASES.

INSPECTION REQUIREMENTS

BIDDERS ARE RESPONSIBLE FOR INSPECTION OF EQUIPMENT AND/OR LOCATION, TAKING MEASUREMENTS* WHEN REQUIRED, AND MAKING THEMSELVES AWARE OF THE TOTAL REQUIREMENT BEFORE SUBMITTING A BID. *MEASUREMENTS PROVIDED WITH ANY BID ARE FOR REFERENCE PURPOSES AND ARE NOT GUARANTEED TO BE COMPLETELY ACCURATE.

INSURANCE REQUIREMENTS

AN INSURANCE CERTIFICATE IN COMPLIANCE WITH PROVISIONS OF ITEM 31 (INSURANCE) OF THE GENERAL CONDITIONS OF PURCHASE IS REQUIRED FOR COMPREHENSIVE GENERAL LIABILITY, AUTOMOBILE LIABILITY, AND WORKERS'

COMPENSATION AND MUST BE SUBMITTED BY THE SUCCESSFUL BIDDER(S) TO THE DIVISION OF PURCHASES PRIOR TO AWARD. THE INSURANCE CERTIFICATE MUST NAME THE STATE OF RHODE ISLAND AS CERTIFICATE HOLDER AND AS AN ADDITIONAL INSURED. FAILURE TO COMPLY WITH THESE PROVISIONS MAY RESULT IN REJECTION OF THE OFFEROR'S BID. ANNUAL RENEWAL CERTIFICATES MUST BE SUBMITTED TO THE AGENCY IDENTIFIED ON THE PURCHASE ORDER. FAILURE TO DO SO MAY BE GROUNDS FOR CANCELLATION OF CONTRACT.

NOTE: IF THIS BID COVERS CONSTRUCTION, SCHOOL BUSING, HAZARDOUS WASTE, OR VESSEL OPERATION, APPLICABLE COVERAGES FROM THE FOLLOWING LIST MUST ALSO BE SUBMITTED TO THE DIVISION OF PURCHASES PRIOR TO AWARD: * PROFESSIONAL LIABILITY INSURANCE (AKA ERRORS & OMISSIONS) - \$1 MILLION OR 5% OF ESTIMATED PROJECT COST, WHICHEVER IS GREATER. * BUILDER'S RISK INSURANCE - COVERAGE EQUAL TO FACE AMOUNT OF CONTRACT FOR CONSTRUCTION. * SCHOOL BUSING - AUTO LIABILITY COVERAGE IN THE AMOUNT OF \$5 MILLION. * ENVIRONMENTAL IMPAIRMENT (AKA POLLUTION CONTROL) - \$1 MILLION OR 5% OF FACE AMOUNT OF CONTRACT, WHICHEVER IS GREATER. * VESSEL OPERATION - (MARINE OR AIRCRAFT) - PROTECTION & INDEMNITY COVERAGE REQUIRED IN THE AMOUNT OF \$1 MILLION.

RIVIP INFO - BID SUBMISSION REQUIREMENTS

It is the Vendor's responsibility to check and download any and all addenda from the RIVIP. This offer may not be considered unless a signed RIVIP generated Bidder Certification Cover Form is attached and the Unit Price column is completed. The signed Certification Cover Form must be attached to the front of the offer. When delivering offers in person to One Capitol Hill, vendors are advised to allow at least one hour additional time for clearance through security checkpoints.

AWARD

THE STATE, AT ITS SOLE DISCRETION, SHALL RESERVE THE RIGHT TO MAKE ONE OR MULTIPLE AWARDS FOR THIS REQUIREMENT AND/OR TO REJECT ANY OR ALL BIDS.

LICENSE REQUIREMENTS

VENDOR (OWNER OF COMPANY) IS RESPONSIBLE TO COMPLY WITH ALL LICENSING OR STATE PERMITS REQUIRED FOR THIS TYPE OF SERVICE. A COPY OF LICENSE/PERMIT SHOULD BE SUBMITTED WITH THIS BID. IN ADDITION TO THESE LICENSE REQUIREMENTS, BIDDER, BY SUBMISSION OF THIS BID, CERTIFIES THAT ANY/ALL WORK RELATED TO THIS BID, AND ANY SUBSEQUENT AWARD WHICH REQUIRES A RHODE ISLAND LICENSE(S), SHALL BE PERFORMED BY AN INDIVIDUAL(S) HOLDING A VALID RHODE ISLAND LICENSE.

VENDOR SPECIFICATIONS

ALL VENDORS MUST INCLUDE SPECIFICATIONS WITH BID PROPOSAL (EVEN THOSE BIDDING BRAND SPECIFIED). FAILURE TO SUBMIT SPECIFICATIONS WITH BID PROPOSAL MAY RESULT IN DISQUALIFICATION OF BID. ITEMS IN CATALOGS MUST BE CLEARLY MARKED AND PAGES TABBED.