

ADDENDUM #2

FOR

BID – Carpet Replacement for 12th St., Arch St., and 13th St. Concourses

(10/22/2020)

Questions:

- 1) Please advise on MBE/WBE goals. **Answer: We require bidders, proposers, contractors, consultants, or vendors to make reasonable and necessary efforts, which by their scope, intensity, and appropriateness to the objective could reasonably be expected to obtain fair representation and inclusion by M/W/DBEs and, thereby, assure equal access to economic opportunities with the Authority. Please see Exhibit AA – Anti-Discrimination Policy for all detailed reporting requirements:**
<https://cobblestone.paconvention.com/vendorsgateway/DocumentLibrary.aspx>
- 2) The Bid form does not have an area to list what % we intend to award to MBE/WBE. Will there be addendum to the bid form, or should we write this in? **Answer: All amounts and percentages should be listed on Exhibit BB - Solicitation for Participation and Exhibit CC Best and Good Faith Efforts forms. Forms can be found here:**
<https://cobblestone.paconvention.com/vendorsgateway/DocumentLibrary.aspx>
- 3) Is this a Certified Pay Project? If so, can you please forward the wage decision that is to be used. **Answer: No, it is not a certified pay project. All contractors and subcontractors must be union.**
- 4) Are we to provide a dumpster through Republic Services or are we to use your dumpster and provide payment for the costs associated with our use? **Answer: You are to arrange your own dumpster through Republic Services.**
- 5) If we can provide our own dumpster, are we required to utilize Republic Services? **Answer: You should utilize Republic Services. They track all our recycling/waste/etc for the year.**
- 6) Are we to supply the adhesive and patch for the installation? If we are to provide these, do you have a preferred manufacturer? **Answer: Yes, contractor to supply everything needed to install the carpet. Follow the Couristan Axminster Installation Guidelines attached.**
- 7) Can you confirm that all base is currently on site and we are to cut the carpet tight to this existing base? **Answer: Yes, all base is on site and carpet should be cut tight to existing base.**
- 8) On the drawings it appears that there are some stairs to receive carpet, can you confirm we are waterfalloffing this carpet? Will these stairs require nosings/treads or just the carpet? **Answer: Contractor to match existing installation.**
- 9) Do you have specifications/installation instructions for the carpet to be installed? **Answer: Yes, see attached documents for Specifications and Installation Guidelines.**
- 10) Since this project is on-grade, do you have moisture readings? **Answer: No, we do not.**

- 11) What is our parking situation like? **Answer: Contractor will be given 1 parking pass for the supervisor or work truck.**
- 12) What are the working hours? Do you have any special scheduling needs? Is this a phased installation or will we have access to the entire building? **Answer: 7-3:30 are the normal working hours. Contractor will have to work around show events as they arise. Plan to install in 3 phases: 12th Street, Arch Street, and 13th Street.**
- 13) Can you confirm we are not to move furniture? I was informed that there are some art pieces on pillars, can you confirm who will be moving those? **Answer: The Convention Center staff will move any large furniture, including the art pieces.**
- 14) Is there a specific contact at Republic Services that we should use for pricing the dumpsters at the Convention Center? **Answer: You can try contacting James M. (Jim) Capanna (email: jcapanna@republicservices.com), office 856-533-5285, cell 856-793-8434).**

Attachments:

- 1) Couristan Axminster Installation Guidelines (2 Pages)
- 2) Couristan Technical Specification (1 Page)



COURISTAN AXMINSTER INSTALLATION GUIDELINES

We cannot overemphasize the extent to which the use of proper installation procedures, tools and accessories impacts upon the success of an Axminster carpet installation. It is important to stay informed and educated about the latest installation practices. Only experienced installers, familiar with patterned and woven carpet should be entrusted with the installation of Couristan Axminster Carpet.

Carpet Storage: Storage facilities should be clean, dry and climate controlled. Flat bins should be used to store the carpet and rolls should not be stacked more than three high. The carpet should be protected so as not to be damaged in storage or handling.

Installer Qualifications: Couristan strongly recommends that installers working with our products should have a minimum of 5 years experience working with woven patterned carpet, the highest skill levels and be master certified or installation journeymen. This will result in an installation that satisfies the end user and also protects the integrity of the carpet and the installation.

Inspect the Carpet: All carpet should be inspected before cutting and installing. Installation of carpet with visible defects becomes the installer's responsibility. Report any concerns to Couristan immediately.

Environment: The space in which the carpet is to be installed should be acclimated with the HVAC system fully operational for a minimum of 48 hours prior to installation. If it's comfortable for people, it's comfortable for the carpet.

Substrate Conditions: The substrate should be clean and dry and free of contaminants such as paint, oil, grease and any compromising conditions. It should also be tested for moisture and alkalinity, curing compounds, additives, fly ash content and any other compromising condition before installation per industry recommended procedures. Cracks 1/8 inch or more must be filled.

Installation Space: The installer should have unencumbered access to the floor to be carpeted, which should also be free of all other trades and activities. There should be room to lay the carpet out to acclimate and dry fit before installation. In large open spaces all carpet sections must be loose-laid on the floor to assess pattern match prior to commencement of installation. Commencing with full installation of only a section of the space can result in an inability to achieve a pattern match in subsequent areas of the space.

Edge Preparation: 99% of Couristan Axminster carpets are supplied with 2 spare tufts on both side-edges which are to be cut off prior to seaming. (Note: We cannot add these additional tufts if we are supplying carpet which needs to be installed alongside attic stock from a previous weaving which was made without these spare tufts). All trimmed carpet edges must be properly sealed with seam sealer not only along the cut edge but also about one inch onto the backing from the cut edge. This is skilled work requiring only the most skilled, experienced journeyman or master installers. Proper cutting tools must be used with sharp blades.

Seaming Materials/Tools: Heat-taped seams are recommended for all stretch-in installations over padding. Seaming tape must be of the highest quality, such as AAT Urabond, Orcon CT 11 or Orcon Super 3, and an iron such as the Seam Master Kool Glide should also be employed. It is also recommended that the "Seamer Down Now" be used when making seams to insure the highest quality seam construction.

Installation Tools/Equipment: Along with the above-mentioned seaming tapes and iron, the installation will require the use of installation tools such as power stretcher(s), dead man, mini-stretchers, knee kickers (for positioning only), stay nails, stair tool and architectural tack strip. Couristan recommends either Couristan Foundations Plus Series or Healthier Choice cushion for stretch in installations.

Direct Glue Down Installation Method: This method is not recommended by Couristan as it can compromise the appearance, performance and integrity of the carpet. If this method is used a high quality adhesive, such as AAT 275

or equal should be used. The adhesive should be applied with a 1/8 x 1/8 x 1/8 "V" notched trowel or size recommended by the adhesive manufacturer for woven backed carpet. The trowel should be re-notched intermittently or notch blade changed to insure adequate and uniform adhesive application. Adhesive should not be allowed to set up too long. Adhesion should be checked randomly to insure appropriate transfer of adhesive to carpet backing and adhesion to the substrate. The carpet should be rolled with a 35 pound roller after installation.

Double Stick Installation: This system utilizes a separate cushion onto which the carpet is glued. Couristan recommends Couristan Foundations Plus series or Healthier Choice cushion for use with this method. AAT #275 adhesive or equal should be used to install the cushion to the substrate using a 1/16x1/16x1/16 "U" or square notched trowel. The carpet should be glued to the cushion using AAT #275 or equal adhesive applied with a 1/8x1/8x1/16 "U" notched trowel. Hot-melt seaming tape should be used to fabricate seams on all double-stick installations involving our carpet. The seaming tape must not have a silicone backing, as this will not adhere to the cushion. Rebond cushion should not be used to install Couristan carpet. All traffic should be kept off the carpet for at least 24 hours to allow the adhesive to set up and to prevent compromising the installation. The carpet should be protected with Masonite or plywood when moving furnishings to prevent compromising the installation.

Pattern Matching: the patterned carpet should be dry laid first to allow for pattern adjustment and alignment. It should be installed using the appropriate installation tools by craftsmen skilled in installing patterned carpet. (See additional information in Installer Qualifications and Stretch in Installation, above). Master installers will be familiar with the installation techniques to be used to address any bow, skew or pattern run-off which may be present in a woven Axminster product.

Note - it is typical for Axminster carpet rolls to weave to slightly different finished lengths and/or have slightly different pattern dimensions within individual rolls in a common roll sequence. In such cases it is critical to dry-lay all rolls where a contiguous design match is required across multiple rolls, and be certain to identify the individual roll which is either the longest roll itself, and/or exhibits the longest pattern-match dimensions within an individual roll. This "long" roll then becomes the "key" roll which is installed first, and which all other rolls are stretched to align with, and pattern-matched to. The "long" roll may be anywhere in the roll sequence within a contiguous space, which emphasizes the need for all rolls to be laid out and assessed before any gluing of carpet commences. Should a "short" roll be installed first and longer rolls subsequently be identified, then a satisfactory final installation will be impossible, as shrinking the longer rolls will not be achievable.

Carpet Protection: It is necessary to protect the carpet from soiling and damage after installation if construction activities are still on-going. The carpet should be protected with a permeable Kraft paper type product or, in the case of double stick, Masonite or plywood type sections of protection to prevent damage from wheeled traffic or furniture move in. Couristan does not recommend the use of self-adhesive or impermeable types of carpet protection materials under any circumstances as their use can permanently damage the carpet and alter its appearance. As a result, the use of adhesive and/or impermeable protective films voids Couristan's standard manufacturing warranty.



Couristan Technical Specification

Quality Reference	INTERNATIONAL STANDARD	9-266-47			
Construction	ISO 2424	Axminster			
Pile Content	BS 3655	80% Virgin Wool 20 % Anti-Stat Type 6.6 Nylon			
Backing Content - Weft - Warp	ISO 2424	100% Polypropylene			
	ISO 2424	Polypropylene / Polyester			
Backing Finish	ISO 2424	Fray resistant latex compound			
Width	BS 3655	9' / 12' / 13'2" / 13'6" / 15'		2.74m/3.66m/4.00m/4.11m/4.57m	
Pitch	ISO 2424	7.00 per inch		27.56 per dm	
Rows	ISO 2424	9.00 per inch		35.44 per dm	
Yarn Count	ISO 2060	2/47 's (Dewsbury)		R 660 / 2 (Tex)	
Loom Type		Standard	High Speed MAX	Standard	High Speed MAX
Total Pile Weight	ISO 8543	37.7 oz / sq. yd	37.7 oz / sq. yd	1280 g / sq. mtr	1280 g / sq. mtr
Effective Pile Weight	ISO 8543	25.7 oz / sq. yd	27.3 oz / sq. yd	871 g / sq. mtr	926 g / sq. mtr
Pile Height Above Backing	ISO 1766	0.266 inches	0.283 inches	6.76 mm	7.18 mm
Total Carpet Thickness	ISO 1765	0.372 inches	0.370 inches	9.46 mm	9.39 mm
Total Weight	ISO 8543	63.5 oz / sq. yd	60.7 oz / sq. yd	2153 g / sq. mtr	2058 g / sq. mtr

Above technical specification is subject to accepted manufacturing tolerances as at date printed - 6 October 2014

Key Performance Standards

Fastness - Light	ISO 105-B02	≥ 5
- Water	ISO 105-E01	≥ 4
- Shampoo	BS 1006	≥ 4
- Rubbing	ISO 105-X12	≥ 4
Flammability - Radiant Panel	ASTM E-648	Class 1 > 0.5 W/cm ²
- Smoke Density	ASTM E-662	≤ 450 Dm
Appearance Retention	ASTM 5252	≥ 3.5
Static Electricity	AATCC 134	≤ 2 Kv
Indoor Air Quality	GREEN LABEL PLUS	Approvals GLP 2211 & 2224

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