



250101 - SP - VHA - AR – 4001 Interiors Finishes & FF&E Schedule

Amendments

Revision	Date	Description	Author	Check
0	03/11/2025	Tender issue	LH, RO'F	RO'F

Notes:

- The Contractor is to seek the Project Managers/Architects inspection and approval for the first installed example of each type of finished surface, including any custom areas, before proceeding with the remainder of the work. The Contractor shall give the Project Manager/Architect sufficient notice for on-site inspections of the first installed example of each type of work. First installed examples shall be complete and finished in every aspect. First installed examples shall be of adequate size to demonstrate all typical details. When approved, first installed examples shall become the standard of quality, appearance and colour for the remaining work. Subsequent finished work shall match the approved first installed examples in every respect.
- The Head Contractor is to ensure adequate time is allowed for procurement and delivery of specified finishes, materials and/or products, within the construction programme and product lead times. If the Architect/Designer is requested by the Head Contractor to respecify any finishes, materials or products due to late orders a fee may apply and be payable by the Head Contractor. A minimum of 5 working days' notice is required if any reselection is needed. All finishes are to be installed in accordance with manufacturer's recommendations and instructions, including preparation of substrate on to which it is applied.
- If the Head Contractor wishes to put forward alternatives, they must provide a strong and valid reason and demonstrate the alternative is fit for purpose, has same performance properties and meets the required Irish Standards/regulations with the necessary support certificates and documents. It is up to the discretion of the Architect/Designer to approve or reject the alternative.
- Lead times indicated within the schedule have been provided as indicative only and is a minimum. All lead times are to be confirmed with the supplier and/ or manufacturer, based on total quantities.
- Confirm quantities and/or extent prior to ordering.

- Any discrepancies between documents, Head Contractor to notify the Architect/Designer immediately for clarification prior to proceeding with works. Failure to do so does not allow Head Contractor to put forward a variation for aborted works/orders.
- The Head Contractor is to ensure all finishes procurement is from the same production batch in particularly but not limited to flooring, fabric, natural stone. If this is not achievable, they are to immediately advise the Architect/Designer and provide samples of the different batches for review/approval prior to proceeding with order and installation.
- All new timber elements to be FSC/PEFC certified
- All adhesives, paints and sealants to be low VOC and compliant with EU GPP criteria
- Products with verified Environmental product declarations to be prioritised, prefer products with recycled content.

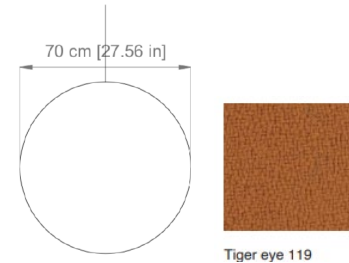
Code	Description	Supplier Reference (Information only)	Image
A			
AP1 Acoustic Panel type 1	Baux Wood wool Acoustic tiles Code: AP1 Colour: 3 units - Earth Sand Brown 6 units – Woods Moss Green 5 units – Woos Pine Green 5 units – Clouds Grey 3 units – Clouds White Factory-finished to selected colour Size: Small 290mm x 290mmx Shape: Hexagon Acoustics: NRC 70 Fire rating class B-s1,d0 Sustainability: Low VOC, recyable certifications including FSC and PEFC wood certified spruce wood which has is managed by the company since 1947 and literally surrounds the factory, so has a very low carbon footprint.	www.baux.com (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	HEXAGON Large: 4.45 tiles/m², 0.41/sq.ft. Small: 17.22 tiles/m², 1.56/sq.ft. 25 mm thick, 1.0"  Large: 500 mm, 19.68" Small: 290 mm, 9.84" Earth Sand Brown Woods Moss Green Woos Pine Green Clouds Grey Clouds White

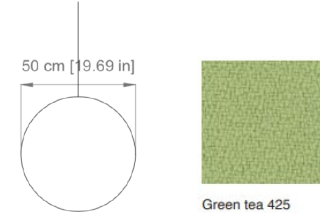


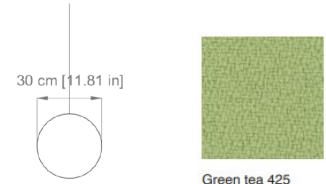
Code	Description	Supplier Reference (Information only)	Image
	Baux also have a take back scheme called "Circle". https://www.baux.com/sustainability/ Fixing: Adhesive fixing as per manufacturer's instructions Note: See drawing 250101-DR-VHA-AR-5000 for pattern configuration Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme		
AP2 Acoustic Panel type 2	Baux Wood wool Acoustic Panel Code: AP2 Colour: 4 units - Earth Sand Brown 4 units – Woods Pine Green Size: 1160mm x 580mm Installation pattern: Lines and Curve Sustainability: Low VOC, recyable certifications including FSC and PEFC wood certified spruce wood which has is managed by the company since 1947 and literally surrounds the factory, so has a very low carbon footprint. Baux also have a take back scheme called "Circle". https://www.baux.com/sustainability/	www.baux.com (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test	

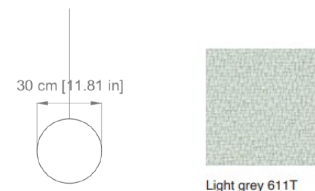


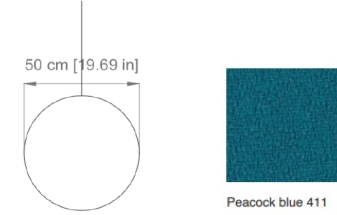
Code	Description	Supplier Reference (Information only)	Image
	Note: See drawing for pattern configuration Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	reports, certification & lead time information for all proposed alternative products.	
AT1 Aluminium Trim Type 1	Aluminium trim to edge of AP2 Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	

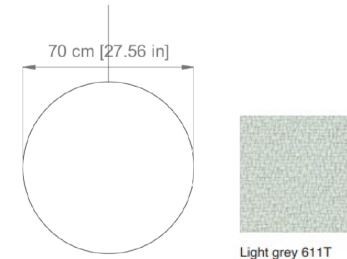
Code	Description	Supplier Reference (Information only)	Image
A1 W Acoustic Sphere type 1	Suspended acoustic sphere (Slalom) Size: 700mm Upholstered: Trevira CS fabric Colour: Trevira CS, Tiger eye 119 Fabric: 100% Trevira FR CS, polyester Fr Environment: Recyclable product respecting the environment for a better indoor air quality.-Greenguard Gold certified-Oeko-tex Standard 100-VOC compliant to all EU standards Fire: B-s1, d0 - UNI EN 13823:2010+A1:2014 B-s2, d0 - UNI EN 13823:2010+A1:2014 Warranty: 5 years warranty Quantity: 2 Note: Supply and deliver Slalom sphere acoustic elements fully upholstered in flame-resistant Trevira CS fabric completed with suspension hardware per manufacturer Submittals: Fabric TDS+fire certs, acoustic test report, cleaning/maintenance instructions Lead time: 8 week approx. Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any	info@slalom-it.com (Information only) www.slalom-it.com (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	

Code	Description	Supplier Reference (Information only)	Image
	proposed alternatives and identify any constraints that may affect the project programme		
A2 X Acoustic Sphere type 2	Suspended acoustic sphere (Slalom) Size: 500mm Colour: Trevira CS, Green Tea 425 Fabric: 100% Trevira FR CS, polyester Fr Environment: Recyclable product respecting the environment for a better indoor air quality.-Greenguard Gold certified-Oeko-tex Standard 100-VOC compliant to all EU standards Fire: B-s1, d0 - UNI EN 13823:2010+A1:2014 B-s2, d0 - UNI EN 13823:2010+A1:2014 Warranty: 5 years warranty Quantity: 2 Note: Supply and deliver Slalom sphere acoustic elements fully upholstered in flame-resistant Trevira CS fabric completed with suspension hardware per manufacturer Submittals: Fabric TDS+fire certs, acoustic test report, cleaning/maintenance instructions	info@slalom-it.com (Information only) www.slalom-it.com (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	 50 cm [19.69 in] Green tea 425

Code	Description	Supplier Reference (Information only)	Image
	Lead time: 8 week approx. Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme		
A3 X Acoustic Sphere type 3	Suspended acoustic sphere (Slalom) Size: 300mm Colour: Trevira CS, Green Tea 425 Fabric: 100% Trevira FR CS, polyester Fr Environment: Recyclable product respecting the environment for a better indoor air quality.-Greenguard Gold certified-Oeko-tex Standard 100-VOC compliant to all EU standards Fire: B-s1, d0 - UNI EN 13823:2010+A1:2014 B-s2, d0 - UNI EN 13823:2010+A1:2014 Warranty: 5 years warranty Quantity: 2 Note: Supply and deliver Slalom sphere acoustic elements fully upholstered in flame-resistant Trevira CS fabric completed with suspension hardware per manufacturer	info@slalom-it.com (Information only) www.slalom-it.com (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	 30 cm [11.81 in] Green tea 425

Code	Description	Supplier Reference (Information only)	Image
	Submittals: Fabric TDS+fire certs, acoustic test report, cleaning/maintenance instructions Lead time: 8 week approx. Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme		
A3 Z Acoustic Sphere type 4	Suspended acoustic sphere (Slalom) Size: 300mm Colour: Trevira CS, Light Grey 611T Fabric: 100% Trevira FR CS, polyester Fr Environment: Recyclable product respecting the environment for a better indoor air quality.-Greenguard Gold certified-Oeko-tex Standard 100-VOC compliant to all EU standards Fire: B-s1, d0 - UNI EN 13823:2010+A1:2014 B-s2, d0 - UNI EN 13823:2010+A1:2014 Warranty: 5 years warranty Quantity: 3 Note: Supply and deliver Slalom sphere acoustic elements fully upholstered in flame-resistant Trevira CS fabric	info@slalom-it.com (Information only) www.slalom-it.com (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time	 30 cm [11.81 in] Light grey 611T

Code	Description	Supplier Reference (Information only)	Image
	completed with suspension hardware per manufacturer Submittals: Fabric TDS+fire certs, acoustic test report, cleaning/maintenance instructions Lead time: 8 week approx. Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	information for all proposed alternative products.	
A2 Y Acoustic Sphere type 5	Suspended acoustic sphere (Slalom) Size: 500mm Colour: Trevira CS, Peacock Blue 411 Fabric: 100% Trevira FR CS, polyester Fr Environment: Recyclable product respecting the environment for a better indoor air quality.-Greenguard Gold certified-Oeko-tex Standard 100-VOC compliant to all EU standards Fire: B-s1, d0 - UNI EN 13823:2010+A1:2014 B-s2, d0 - UNI EN 13823:2010+A1:2014 Warranty: 5 years warranty Quantity: 2 Note: Supply and deliver Slalom sphere acoustic elements fully upholstered in	info@slalom-it.com (Information only) www.slalom-it.com (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test	 50 cm [19.69 in] Peacock blue 411

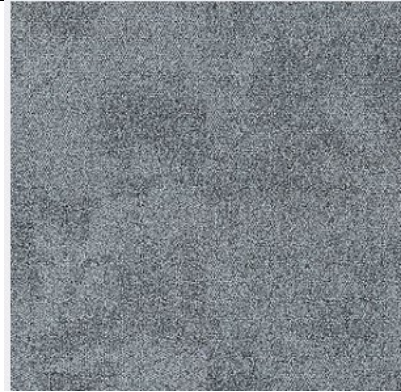
Code	Description	Supplier Reference (Information only)	Image
	flame-resistant Trevira CS fabric completed with suspension hardware per manufacturer Submittals: Fabric TDS+fire certs, acoustic test report, cleaning/maintenance instructions Lead time: 8 week approx. Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	reports, certification & lead time information for all proposed alternative products.	
A1 Z Acoustic Sphere type 6	Suspended acoustic sphere (Slalom) Size: 700mm Colour: Trevira CS, Light Grey 611T Fabric: 100% Trevira FR CS, polyester Fr Environment: Recyclable product respecting the environment for a better indoor air quality.-Greenguard Gold certified-Oeko-tex Standard 100-VOC compliant to all EU standards Fire: B-s1, d0 - UNI EN 13823:2010+A1:2014 B-s2, d0 - UNI EN 13823:2010+A1:2014 Warranty: 5 years warranty Quantity: 1	info@slalom-it.com (Information only) www.slalom-it.com (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide	 70 cm [27.56 in] Light grey 611T



Code	Description	Supplier Reference (Information only)	Image
	Note: Supply and deliver Slalom sphere acoustic elements fully upholstered in flame-resistant Trevira CS fabric completed with suspension hardware per manufacturer Submittals: Fabric TDS+fire certs, acoustic test report, cleaning/maintenance instructions Lead time: 8 week approx. Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	
C			
Curtain tracks	Black silent gliss curtain tracks Size:1x 1m long mounted 2950mm above finished floor level, suspended from ceiling above approx. 990 c.o.s. 1xc 3m long mounted 2950mm above finished floor level, suspended from ceiling above approx. 500 c.o.s Contractor: see curtain below curtain Track Colour: Black Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any	silentgliss.co.uk (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide	

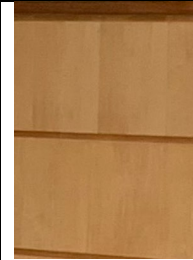
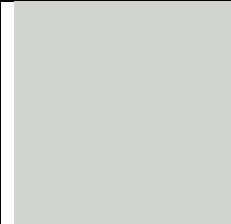


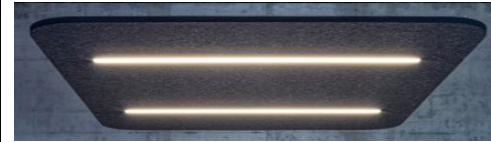
Code	Description	Supplier Reference (Information only)	Image
	constraints that may affect the project programme	supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	
AC1 Acoustic Curtain type 1	Airy Acoustic Curtain Colour: Airy 808703 Sizes: 6000mm wide x2900H to fit 3m wide track 2000mm wide x 2900H to fit 1m wide track Curtain weighs to be sewn into bottom hem by seamstress Curtain Polyester (FR)Washable at 60+ degrees, IMO certified, Floor-to-ceiling, Transparent Oeko-Tex Fire: EN 13773, Class 1 Refer to curtain tracks in the interiors finishes FF&E schedule Certificate: OEKO-TEX® STANDARD 100 is a label for textiles tested for harmful substances. It sets the benchmark for textile safety, from yarn to finished product. Service life is 10 years. Qty: 2 curtains Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any	www.sigworkplace.ie (Information only) Main contractor to engage a seamstress Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	

Code	Description	Supplier Reference (Information only)	Image
	constraints that may affect the project programme		
CPT 1 Carpet type 1 Behind reception desk	Interface Carpet Recreation Colour: 4313002 Sketch Type: Tufted, patterned, structured loop tile Yarn System: 100% Recycled Solution Dyed Nylon Flammability (EN ISO 9239-1) Euro class Bfl-s1 (EN 13501-1) Backing: CQuestXBio Thickness: 6.1mm Installation: Tacifier e.g. FBall F41. Size: 50 x 50 cm Wear Classification: Heavy Contract, Class 33 Luxury Rating: LC1 Total Recycled Content 83.9 % Yarn Recycled Content 100.00 % Total Recycled & Bio Based Content 93.6 % Warranty: 15 years Installation:  Non Directional Flammability	interface.com/GB/en-GB.html (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	

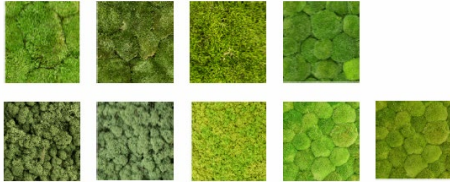
Code	Description	Supplier Reference (Information only)	Image
	(EN ISO 9239-1) Euroclass Bfl-s1 (EN 13501-1) Cradle to Cradle certification: Silver Carbon footprint (cradle to gate) 4.24 End of life: Suitable for reuse and recycling through ReEntry programme Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme		
CT 1 Ceiling type 1	Gyproc Plasterboard ceiling Gyproc plasterboard ceiling system to form enclosure around exposed structural steel members, single sided lining to metal framework, 12.5 Gyproc wallboard, Gypframe MF Ceiling channels/angles, sealant at perimeter junctions, skim & paint finish Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	gyproc.ie/floors-ceilings (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	



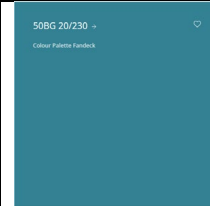
Code	Description	Supplier Reference (Information only)	Image
E			
EXV1 Existing Veneer panels	Existing Veneer panels to be cut into 50mm high battens either by Joiner or rediscovery centre, panels to be repurposed to make planters Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	Joiner to coordinate with the Rediscovery Centre (or approved reuse facility) for any additional material reclamation opportunities.	
L			
LM1 Laminate type 1 Storage unit	Laminate Manufacturer : Formica Code: F7927 PLX Colour: Folkestone Edging : Matching abs edging Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	www.formica.com/en-ie (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time	

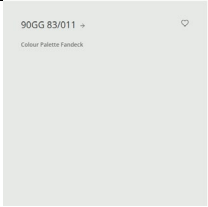
Code	Description	Supplier Reference (Information only)	Image
		information for all proposed alternative products.	
LT1 Feature Light Type 1	Acoustic Feature Light EchoLed Linear Rectangle Manufacturer: EchoJazz Size: Rectangle 2400mm X 1800mm Colour: EchoBoard 24 111 Volts: 230v Colour: 4000K Acoustics: Class A Environmental: Cradle to Cradle Certified® Bronze Recycled content: contains 60% recycled PET Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	https://www.echojazz.com (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	
M			
MAR1 Floor finish Marmoleum type 1	Forbo Marmoleum 3136 / concrete / real Type: Natural linoleum sheet flooring appears in @Solid@ collection with texture/appearance of concrete and stone tones Surface finish: Topshield Slip resistance: R9 dry conditions	www.forbo.com/globalentry/en-ie/ (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic requirements. Alternative products will	

Code	Description	Supplier Reference (Information only)	Image
	Total recycled content of product by weight 43% Site accreditation: ISO 14001, ISO 9001, ISO 45001, S8000 Certs: Marmoleum is an Indoor Air Comfort GOLD certified product Thickness:2mm Note from supplier: Marmoleum is Climate positive i.e. goes beyond being just carbon neutral. Marmoleum removes 663 grams of CO2 from the atmosphere for every square meter we manufacture Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	
MW1 Moss art	Custom made Earth Office Preserved Moss Art Size: 1760mm X 2280mm System type: Modular decorative wall system composed of preserved moss mounted to backing board, metal lining and timber frame	https://earthoffice.com/lindsay@earthoffice.com (Information only) Equivalent products will be considered where the Tenderer demonstrates full compliance with all specified performance and aesthetic	

Code	Description	Supplier Reference (Information only)	Image
	Preservation: Glycerin-based, non toxic, Uv stable, and treated with flame-retardant additives. Frame: Timber frame, preferably oak finish Types of moss: Flat moss, reindeer moss & ball moss types, 9 to create a similar image as per image shown on right Fire performance: Moss preserved with fire-retardant to be non flammable Acoustics: NRC: 0.60-0.90 Tested: Supplier to provide fire tests compliant with Irish building regulations Hanging: Art to be hung on heavy duty z bar clips for easy removal Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	requirements. Alternative products will only be accepted by VHA where they are demonstrated, to VHA's satisfaction, to be equivalent in acoustic performance, fire classification, durability, colour, pattern, texture, dimension and other relevant characteristics. Tenderers shall provide supporting technical literature, test reports, certification & lead time information for all proposed alternative products.	
P			
PF1 General paint finish in Stores	Rediscover paint to White painting to match existing walls in lobby and back of house Finish: Interior Matt	No alternatives or substitutions will be accepted unless expressly instructed or approved in writing by VHA.	



Code	Description	Supplier Reference (Information only)	Image
	This is a client driven specification and forms part of the Employers Requirements Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme		
PF2 Feature paint finish in reception kiosk to wall & ceiling	Rediscover paint to match Dulux Trade 50BG 20/230 Finish: Interior Matt Walls: One undercoat must be applied prior to applying two top coats. Where required, surfaces should be made good, i.e., filling, sanding, decorators caulk where necessary. Surface should be smooth and even. This is a client driven specification and forms part of the Employers Requirements Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	No alternatives or substitutions will be accepted unless expressly instructed or approved in writing by VHA.	

Code	Description	Supplier Reference (Information only)	Image
PF3 Feature paint finish to reception kiosk to outer walls, roof & eaves	Rediscover paint to match Dulux Trade 90GG 83/011 Finish: Interior Matt This is a client driven specification and forms part of the Employers Requirements Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	No alternatives or substitutions will be accepted unless expressly instructed or approved in writing by VHA.	
PF4 Clear Varnish finish to existing reception desk	Clear water based satin paint Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	Equal and approved by VHA. Alternatives will only be accepted where demonstrably equal in acoustic performance, fire classification, durability, colour, pattern, texture and dimension	
PF5 Ceiling paint store	Rediscover paint to White painting to match existing Finish: Interior Matt flat This is a client driven specification and forms part of the Employers Requirements Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any	No alternatives or substitutions will be accepted unless expressly instructed or approved in writing by VHA.	

Code	Description	Supplier Reference (Information only)	Image
	proposed alternatives and identify any constraints that may affect the project programme		
PT1 Plants	Zamioculcas zamiifolia plants to be planted in pots 15cm approx. and trays with compost to fill entire planters Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	Equal and approved by VHA. Alternatives will only be accepted where demonstrably equal in acoustic performance, fire classification, durability, colour, pattern, texture and dimension	
S			
SKt1 Skirting Type 1	To match existing skirting Skirting Primed and Chamfered Size: 18mm X 120mm Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	Equal and approved by VHA. Alternatives will only be accepted where demonstrably equal in acoustic performance, fire classification, durability, colour, pattern, texture and dimension	

Code	Description	Supplier Reference (Information only)	Image
Signage	3D Backlit stainless steel channel letter sign, Custom Contractor to obtain brief from client & provide shop drawings, allow for power to signage Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	Design, supply & install by signage contractor	
T			
TT Transition Trims	Universal coverstrip stick on oak 3-12mm variable reducer Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme	Equal and approved by VHA. Alternatives will only be accepted where demonstrably equal in acoustic performance, fire classification, durability, colour, pattern, texture and dimension	
V			
Veneer	Joiner to allow for new veneered timber to match veneer on reception desk refer to drawing 250101-Dr-VHA-	Joiner to submit certs to client & EPA to prove sustainability of veneer	



Code	Description	Supplier Reference (Information only)	Image
	Ar-5000. Veneer supplier must share commitment to sustainability Certs: Forest stewardship (FSC) certification Note: Tenderers shall confirm manufacturing and delivery lead times for all specified products and any proposed alternatives and identify any constraints that may affect the project programme		