

Ref: Invitation to Tender regarding Munster Technological University (MTU) High-Performance Indoor Athletics Centre (HPAC)

Date: 21st September 2026

A Dhaoine Uaisle,

Project: Munster Technological University (MTU), High-Performance Indoor Athletics Centre (HPAC)
at Bishopstown Campus, Cork.

You are invited to submit a Tender for the above Contract complying with the enclosed Instructions to Tenderers.

Tender Award Criteria:

The Tenderers that meet the requirements documented and requested within the SAQ Documentation will be included within this Tender assessment. The contract shall be awarded on the basis of MEAT criteria; Price (60%): Quality (40%). Tenderers whose tenders have not been excluded following the evaluation against the quality criteria will then have their tender prices assessed.

Tender Queries:

- All queries should be submitted via the eTenders platform only.
- Refer to the Instruction to Tender for details of the last date for submitting queries.

Tender Submission, must include the following:

- Completed Main Contractor & PSCS QW2 Suitability Assessment Questionnaire, including Supplements_3.4.1, 3.4.2 and associated appendices
- Completed Electrical Installation Services Works Specialist QW3a Suitability Assessment Questionnaire, including Supplement 3.4.1 and associated appendices
- Completed Mechanical Installation Services Works Specialist QW3a Suitability Assessment Questionnaire, including Supplement 3.4.1 and associated appendices
- Signed completed Form of Tender & Schedule
- Technical Merit Responses (Criterion A, B & C)
- Completed Main Contractor Tender Pricing Schedule (Volume C)

Tender Return Date and Requirements:

- Tenders are to be returned via the eTenders platform only.
- Refer to the Instruction to Tender for details of the last date and time for receipt of Tenders.

Munster Technological University will facilitate a **Site Visit on Friday 9th October 2026 at 2pm**. Tenderers to confirm attendance of site visit in advance by emailing joe.hester@mtu.ie

Is mise, le meas

Signed



Joe Hester
On behalf of *Munster Technological University*

Schedule of Tender Documentation

Instructions to Tender

ITTW2_Invitation_to_Tender_Letter

ITTW2-v3.1-25-11-2025 Instructions to Tenderers

Suitability Assessment Questionnaires

QW2_Suitability Assessment_Contractor +PSCS

- *MTU HPAC_QW2_Part_1_v2.2_25-11-2025*
- *MTU HPAC_QW_Part_2_v1.1_18-11-2024*
- *3.4.1-HS-Works-Contractor_v3.1-25-11-2025*
- *3.4.2-HS-PSCS_v3.1-25-11-2025*
- *QW2_Appendices*
 - *Appendix_1_Forms_of_undertaking*
 - *Appendix_B1_List_of_Previous_Works_Projects_which_is_CEE*
 - *Appendix_B2_Certificate_of_Satisfactory_Project_Execution*
 - *Appendix_E_Curriculum Vitae Template*

QW3_Suitability Assessment_Electrical Services Installation Works

- *MTU HPAC_QW3a_v2.2-25-11-2025*
- *MTU HPAC_QW_Part_2_v1.1_18-11-2024*
- *3.4.1-HS-Works-Contractor_v3.1-25-11-2025*
- *QW3_Appendices*
 - *Appendix_1_Forms_of_undertaking*
 - *Appendix_B1_List_of_Previous_Works_Projects_which_is_CEE*
 - *Appendix_B2_Certificate_of_Satisfactory_Project_Execution*
 - *Appendix_E_Curriculum Vitae Template*

QW3_Suitability Assessment_Mechanical Services Installation Works

- *MTU HPAC_QW3a_v2.2-25-11-2025*
- *MTU HPAC_QW_Part_2_v1.1_18-11-2024*
- *3.4.1-HS-Works-Contractor_v3.1-25-11-2025*
- *QW3_Appendices*
 - *Appendix_1_Forms_of_undertaking*
 - *Appendix_B1_List_of_Previous_Works_Projects_which_is_CEE*
 - *Appendix_B2_Certificate_of_Satisfactory_Project_Execution*
 - *Appendix_E_Curriculum Vitae Template*

Volume A – Works Requirements

Drawing Registers (appended below)

A1 - Preliminaries

A2 - Architecture

A3 - Civil & Structural

A4 - Mechanical & Electrical

A5 - Landscape

Volume B –Tender and Schedule

FTS-1-v2.10-16-06-2026 Form of Tender & Schedule

Volume C – Pricing Document

BOQ - RH-MTU-HIPAC-Tender-Rev0

RH-MTU-HIPAC-Tender-Rev0

Volume D – Background Information

D01 - Survey Information

D03 - Existing Photographs

D04 - Architects Specification Appendix

D05 - Tapered Roof Insulation Layout

D06 - M3 3DModels (For Info Only)

Document Register

[illegible]

Project	MTU HIGH PERFORMANCE ATHLETIC CENTRE																																			
Project No.	4133																																			
Doc. No.	MTUHPAC-IS-OCM-AR-1001 ROOM DATA SHEETS																																			
Status	P8-TENDER																																			
	Rev. No.		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
	Data Issue		17																																	
			07																																	
			26																																	
Issued to	Name		x																																	
Civil & Structural Engineer	Horgan Lynch Consultant Engineers (Niall Fitzgerald)		x																																	
MEP Engineer	JV Tierney & Co (Ciaran Kelly)		x																																	
Quantity Surveyor	Harris Coyle Breen (Ross Harris)		x																																	
Landscape Architect	Brady Shipman Martin (David Bossonet)		x																																	
Client	Munster Technological University (Joe Hester)		x																																	
Contractor	TENDER		x																																	

Drawing Number	Drawing Title	Size	Scale	Current Rev	Revision																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
----------------	---------------	------	-------	-------------	----------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Document Register

Project

Project No.

Doc. No.

Status

MTU HIGH PERFORMANCE ATHLETIC CENTRE
4133
MTUHPAC-IS-OCM-AR-1002 SPECIFICATIONS
P8-TENDER

Rev. No.

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Data Issue

	06																				
	06																				
	26																				

Issued to

Civil & Structural Engineer
MEP Engineer
Quantity Surveyor
Landscape Architect
Client
Contractor

Name

Horgan Lynch Consultant Engineers (Niall Fitzgerald)
JV Tierney & Co (Ciaran Kelly)
Harris Coyle Breen (Ross Harris)
Brady Shipman Martin (David Bossonet)
Munster Technological University (Joe Hester)
TENDER

Specificaion	Drawing Tile	Size	Scale	Current Rev	Revision
MTUHPAC-SP-OCM-AR-C20	C20 - DEMOLITION	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-E05	E05 - SPECIAL CLASS FAIRFACED IN-SITU CONCRETE	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-E20	E20 - UNDERSLAB INSULATION	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-E40	E40 - ESIGNED JOINTS IN INSITU CONCRETE	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-F10	F10 - BLOCKWORK	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-F30	F30 - ACCESSORIES/ SUNDRY ITEMS FOR BRICK/ BLOCK/ STONE WALLING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-G20	G20 - CARPENTRY TIMBER FRAMING FIRST FIXING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-H11	H11 - CURTAIN WALLING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-H21	H21 - TIMBER WEATHERBOARDING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-H43	H43 - METAL INSULATING SANDWICH PANEL CLADDING/ ROOFING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-H71	H71 - LEAD SHEET COVERINGS FLASHING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-H72	H72 - ALUMINIUM STRIP/ SHEET FULLY SUPPORTED ROOF AND WALL COVERINGS/ FLASHINGS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-H74	H74 - ZINC STRIP/SHEET FULLY SUPPORTED ROOF AND WALL COVERINGS / FLASHINGS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-H92	H92 - RAINSCREEN	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-J30	J30 - LIQUID-APPLIED TANKING/ DAMP-PROOFING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-J40	J40 - WATER/RADON PROOFING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-J41	J41 - REINFORCED BITUMEN MEMBRANE ROOF COVERINGS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-K10	K10 - PLASTERBOARD DRY LININGS/ PARTITIONS/ CEILINGS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-K13	K13 - LININGS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-K21	K21 - WOOD STRIP/ BOARD FINE FLOORING/ LININGS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-K30	K30 - PANEL PARTITIONS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-K32	K32 - PANEL CUBICLES / DUCT AND WALL LININGS / SCREENS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-K40	K40 - DEMOUNTABLE SUSPENDED CEILINGS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-L10	L10 - WINDOWS/ ROOFLIGHTS/ SCREENS/ LOUVRES	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-L20	L20 - DOORS/ SHUTTERS/ HATCHES	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-L30	L30 - STAIRS/ PLATFORMS/ HANDRAILS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-L35	L35 - FIXED UTILITARIAN ACCESS SYSTEMS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-L40	L40 - GENERAL GLAZING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-M10	M10 - SCREEDS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-M21	M21 - INSULATION WITH RENDERED FINISH	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-M40	M40 - STONE/ CONCRETE/ QUARRY/ CERAMIC TILING/ MOSAIC	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-M50	M50 - RUBBER/ PLASTICS/ CORK/ LINO/ CARPET TILING/ SHEETING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-M60	M60 - PAINTING/CLEAR FINISHING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-M61	M61 - INTUMESCENT COATINGS FOR FIRE PROTECTION OF STEELWORK	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-N10	N10 - GENERAL FIXTURES FURNISHINGS EQUIPMENT	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-N13	N13 - SANITARYWARE	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-P10	P10 - SUNDRY INSULATION/ PROOFING WORK	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-P12	P12 - FIRE-STOPPING SYSTEMS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-P20	P20 - SUNDRIES	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-P21	P21 - IRONMONGERY	A4	n/a	0	0
MTUHPAC-SP-SLC-SD-Q26	Q26 - SPECIAL SURFACINGS PAVINGS FOR SPORT GENERAL AMENITY (Q10, Q26, Q52)	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-Q31	Q31 - EXTERNAL PLANTING	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-Q41	Q41 - BARRIERS/GUARDS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-Q55	Q55 - EXTERNAL DECKS BOARDWALKS AND BRIDGES	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-R10	R10 - RAINWATER	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-R11	R11 - GULLEY DRAINS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-Z10	Z10 - PURPOSE MADE JOINERY	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-Z11	Z11 - PURPOSE MADE METALWORK	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-Z12	Z12 - PRESERVATIVE FIRE RETARDANT TREATMENT	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-Z20	Z20 - FIXINGS AND ADHESIVES	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-Z22	Z22 - SEALANTS	A4	n/a	0	0
MTUHPAC-SP-OCM-AR-Z31	Z31 - POWDER COATINGS	A4	n/a	0	0
Issued by:	INITIALS				JV

Document Register Report																																							
Originator	Jack Harrington	Project Number	MV115																																				
MTU Arena Phase 2 High Performance Indoor Athletics Centre	Month	05	05	05	05	05	05	08	05	06	07	07	07	07	11	11	12	12	01	01	01	02	02	02	03	03	03	03	04	04	05	05	06	07	07	08	08		
	Day	21	22	22	23	27	27	22	22	29	18	28	28	28	03	04	09	12	16	21	23	30	10	10	27	13	16	18	31	08	29	20	21	05	23	29	24	24	
	Year	24	24	24	24	24	24	24	24	25	25	25	25	25	25	25	25	25	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	
Title	Number	Scale	Size	Revision																																Revision Purpose			
SPECIFICATION FOR DRAINAGE	MTUHPAC-SP-HLC-SE-0001	---	---																		0															01	For Tender (P8)		
SPECIFICATION FOR EARTHWORKS	MTUHPAC-SP-HLC-SE-0002	---	---							0			1	1	1						02															03	For Tender (P8)		
SPECIFICATION FOR BLOCKWORK & BRICKWORK	MTUHPAC-SP-HLC-SE-0003	---	---						0			1	1	1							02															03	For Tender (P8)		
STRUCTURAL CONCRETE SPECIFICATION - PART 1	MTUHPAC-SP-HLC-SE-0004	---	---						0			1	1	1							02															03	For Tender (P8)		
STRUCTURAL CONCRETE SPECIFICATION - PART 2	MTUHPAC-SP-HLC-SE-0005	---	---						0			1	1	1							02			03												04	For Tender (P8)		
SPECIFICATION FOR DEMOLITION	MTUHPAC-SP-HLC-SE-0006	---	---									1	1	1							0															01	For Tender (P8)		
SPECIFICATION FOR STRUCTURAL STEELWORK	MTUHPAC-SP-HLC-SE-0007	---	---																		0															01	For Tender (P8)		
SPECIFICATION FOR MATERIAL CONFORMITY AND QUALITY CONTROL	MTUHPAC-SP-HLC-SE-0008	---	---																		0															01	For Tender (P8)		
SPECIFICATION FOR TIMBER	MTUHPAC-SP-HLC-SE-0009	---	---																								0									01	For Tender (P8)		
Proposed Storm Drainage Plan	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0001	---	---	0	0	0												1								02							03		04		For Tender (P8)		
Proposed Foul Drainage	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0002	---	---	0	0	0			01	0								1																	02		For Tender (P8)		
PROPOSED WATERMAIN LAYOUT	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0003	---	---																															1		02		For Tender (P8)	
PROPOSED UNDERLAB DRAINAGE	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0006	---	---														0																		01		For Tender (P8)		
PROPOSED STORM UNDERSLAB DRAINAGE	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0007	---	---																						0											01		For Tender (P8)	
TYPICAL SITE DETAILS SHEET 1	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0009	---	---																						0											01		For Tender (P8)	
TYPICAL SITE DETAILS SHEET 2	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0010	---	---																						0											01		For Tender (P8)	
TYPICAL SITE DETAILS SHEET 3	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0011	---	---																						0											01		For Tender (P8)	
TYPICAL SITE DETAILS SHEET 4	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0012	---	---																						0											01		For Tender (P8)	
TYPICAL SITE DETAILS SHEET 5	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0013	---	---																						0								01	02	03		For Tender (P8)		
TYPICAL SITE DETAILS SHEET 6	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0014	---	---																						0											01		For Tender (P8)	
TYPICAL SITE DETAILS SHEET 7	MTUHPAC-Z-50-Z-XXX-DR-HLC-CE-0015	---	---																						0												01		For Tender (P8)
STEELWORK - B01 OVERALL	MTUHPAC-Z-Z-Z-B01-DR-HLC-SE-4000	---	---												0				1																	2		For Tender (P8)	
STEELWORK - B01 NORTH	MTUHPAC-Z-Z-Z-B01-DR-HLC-SE-4001	---	---																																	1		For Tender (P8)	
STEELWORK - B01 SOUTH	MTUHPAC-Z-Z-Z-B01-DR-HLC-SE-4002	---	---																	1																2		For Tender (P8)	
FOUNDATION PLAN B01 NORTH	MTUHPAC-Z-Z-Z-B01-DR-HLE-SE-0500	---	---																																		2		For Tender (P8)
FOUNDATION PLAN B01 SOUTH	MTUHPAC-Z-Z-Z-B01-DR-HLE-SE-0501	---	---																																		2		For Tender (P8)
STEELWORK - L00 OVERALL	MTUHPAC-Z-Z-Z-L00-DR-HLC-SE-4003	---	---																																		2		For Tender (P8)
STEELWORK - L00 NORTH	MTUHPAC-Z-Z-Z-L00-DR-HLC-SE-4004	---	---																																		1		For Tender (P8)
STEELWORK - L00 SOUTH	MTUHPAC-Z-Z-Z-L00-DR-HLC-SE-4005	---	---																	1																	2		For Tender (P8)
GROUND FLOOR PLAN L00 NORTH	MTUHPAC-Z-Z-Z-L00-DR-HLE-SE-1000	---	---														1	2							3		4										5		For Tender (P8)
GROUND FLOOR PLAN L00 SOUTH	MTUHPAC-Z-Z-Z-L00-DR-HLE-SE-1001	---	---													1	2								3		4										5		For Tender (P8)
STEELWORK - L01 OVERALL	MTUHPAC-Z-Z-Z-L01-DR-HLC-SE-4006	---	---														1																				2		For Tender (P8)
STEELWORK - L01 NORTH	MTUHPAC-Z-Z-Z-L01-DR-HLC-SE-4007	---	---																	1																	2		For Tender (P8)
STEELWORK - L01 SOUTH	MTUHPAC-Z-Z-Z-L01-DR-HLC-SE-4008	---	---																	1																	2		For Tender (P8)
FIRST FLOOR PLAN L01 NORTH	MTUHPAC-Z-Z-Z-L01-DR-HLE-SE-1002	---	---																																		4		For Tender (P8)
FIRST FLOOR PLAN L01 SOUTH	MTUHPAC-Z-Z-Z-L01-DR-HLE-SE-1003	---	---																																		2		For Tender (P8)
STEELWORK - L02 OVERALL	MTUHPAC-Z-Z-Z-L02-DR-HLC-SE-4009	---	---																																		1		For Tender (P8)
STEELWORK - L02 NORTH	MTUHPAC-Z-Z-Z-L02-DR-HLC-SE-4010	---	---																																		1		For Tender (P8)
STEELWORK - L02 SOUTH	MTUHPAC-Z-Z-Z-L02-DR-HLC-SE-4011	---	---																	1																	2		For Tender (P8)
SECOND FLOOR PLAN L02 NORTH	MTUHPAC-Z-Z-Z-L02-DR-HLE-SE-1004	---	---																																		2		For Tender (P8)
SECOND FLOOR PLAN L02 SOUTH	MTUHPAC-Z-Z-Z-L02-DR-HLE-SE-1005	---	---																																		2		For Tender (P8)
STEELWORK - L03 (ROOF) OVERALL	MTUHPAC-Z-Z-Z-L03-DR-HLC-SE-4012	---	---														1																				2		For Tender (P8)
STEELWORK - L03 (ROOF) NORTH	MTUHPAC-Z-Z-Z-L03-DR-HLC-SE-4013	---	---															1																			2		For Tender (P8)
STEELWORK - L03 (ROOF) SOUTH	MTUHPAC-Z-Z-Z-L03-DR-HLC-SE-4014	---	---															1	2																	3		For Tender (P8)	
ROOF PLAN L03 NORTH	MTUHPAC-Z-Z-Z-L03-DR-HLE-SE-1006	---	---																																		2		For Tender (P8)
ROOF PLAN L03 SOUTH	MTUHPAC-Z-Z-Z-L03-DR-HLE-SE-1007	---	---															1	2																	3		For Tender (P8)	
STEELWORK - L04 (PARAPET) OVERALL	MTUHPAC-Z-Z-Z-L04-DR-HLC-SE-4015	---	---																																		1		For Tender (P8)
UPPER ROOF PLAN L04 NORTH	MTUHPAC-Z-Z-Z-L04-DR-HLE-SE-1008	---	---																																		1		For Tender (P8)
UPPER ROOF PLAN L04 NORTH	MTUHPAC-Z-Z-Z-L04-DR-HLE-SE-1009	---	---																																		1		For Tender (P8)
PROPOSED SOUTHERN CAR PARK ROAD LEVEL STUDY	MTUHPAC-Z-Z-Z-XXX-DR-HLC-CE-0008	---	---																			0															01		For Tender (P8)
PROPOSED SOUTHERN CAR PARK LAYOUT	MTUHPAC-Z-Z-Z-XXX-DR-HLC-CE-0016	---	---																																		01		For Tender (P8)
LOBBY STAIRS STRUCTURAL DETAILS	MTUHPAC-Z-Z-Z-ZZZ-DR-HLC-SE-1010	---	---																																		1		For Tender (P8)
ROOF ACCESS STAIRS STRUCTURAL DETAILS	MTUHPAC-Z-Z-Z-ZZZ-DR-HLC-SE-1011	---	---																									0	0								1		For Tender (P8)
AUDITORIUM SEATS STRUCTURAL DETAILS	MTUHPAC-Z-Z-Z-ZZZ-DR-HLC-SE-1100	---	---																																		3		For Tender (P8)
STRUCTURAL SECTIONS SHEET 1	MTUHPAC-Z-Z-Z-ZZZ-DR-HLC-SE-3000	---	---																																		3		For Tender (P8)
STRUCTURAL SECTIONS SHEET 2	MTUHPAC-Z-Z-Z-ZZZ-DR-HLC-SE-3001	---	---																																				

[illegible]

[illegible]

Penrose Wharf Business Centre, Penrose Wharf, Cork
Tel: +353 (0)21 242 5620
mail@bradyshipmanmartin.com

[illegible][illegible][illegible]

ELECTRONIC AND DIGITAL TRANSMITTALS

Please be advised that every effort has been made to ensure that the data information configured and created with our software is complete and correct at the time of issuing.