



Procurement of an Articulated Boom Lift

**PROCUREMENT REFERENCE
MMIL/OAB/2/2026-2027**

Level 1, Multipurpose Gymnasium Building, Cote d'Or National Sports Complex, Motorway
M3, Cote D'or, Saint Pierre, Republic of Mauritius
T: +230 460 0418 | E: procurement@cotedorsports.mu
BRN: C16143143 | Vat reg. number: 27478880

Letter of Invitation

To Managing Director

MMIL/OAB/2/2026-2027

06th October 2026

Dear Sir/Madam,

Invitation for Bids for Procurement of an Articulated Boom Lift

Mauritius Multisports Infrastructure Ltd (MMIL) invites suitably qualified bidders to submit bids for the supply, delivery, commissioning and operator training of one new articulated boom lift for use at the Côte d'Or National Sports Complex.

The boom lift shall be required to operate within a multi-sport environment comprising, inter alia, the Main Stadium, athletics facilities, football facilities, Aquatic Centre and associated internal road network.

Because of the access, height, outreach, manoeuvring and surface conditions at the Complex, Bidders shall familiarise themselves with the site conditions and propose equipment suitable for the intended maintenance activities.

Bidders may submit up to two separate boom-lift model offers, subject to the requirements of this bidding document. Each model offered shall be separately priced and technically evaluated.

Queries if any, should be addressed to the Secretary of the Departmental Bid Committee by email to procurement@cotedorsports.mu

Please prepare and submit your bid in accordance with the instructions given or inform the undersigned if you will not be submitting a bid.

Yours faithfully,

Shaaye Goolzar

Senior Procurement & Supply Officer

SECTION I: INVITATION FOR BIDS

1. Preparation of Bids

You are requested to quote for the items mentioned in Section III by completing, signing and returning:

- (a) the Bid Letter in Section II;
- (b) the List of Goods and Price Schedule in Section III;
- (c) the Technical Specifications and Compliance Sheet in Section IV; and
- (d) any other attachment as deemed appropriate

You are advised to carefully read the complete Invitation for Bid document, including the Conditions of Contract in Section V, before preparing your bid. The standard forms in this document may be retyped for completion, but the Bidder is responsible for their accurate reproduction.

2. Validity of Bids

The bid validity period shall be 90 days from the date of bid submission deadline.

3. Delivery

Delivery must be made to the MMIL at Cote D'Or, St. Pierre within 90 days after acceptance/issue of Purchase Order. Deviation in delivery period shall be considered if such deviation is reasonable.

4. Sealing and Marking of Bids

Bids should be sealed in a single envelope, clearly marked with the Procurement Reference Number, addressed to the Acting Officer In Charge, MMIL with the Bidder's name at the back of the envelope.

5. Submission of Bids

Bids should be deposited in the Tender Box located at **1st Floor, Cote D'Or National Sports Complex, Motorway M3, Cote D'Or Saint Pierre not later than Friday 06 November 2026 at 14.00hrs** Bids by post or hand delivered should reach the above-mentioned address by the same date and time at latest.

Late bids will be rejected.

Bids received by e-mail will not be considered.

6. Bid Opening

Bids will be opened by the MMIL in the Board Room at **1st Floor, Cote D'Or National Sports Complex, Motorway M3, Cote D'Or, Saint Pierre on Friday 06 November 2026 at 14.15hrs.** Bidders or their representatives may attend the Bid Opening if they choose to do so.

7. Evaluation of Bids

The MMIL shall have the right to request for clarification during evaluation. Offers that are substantially responsive shall be compared on the basis of evaluated cost to determine the best evaluated bid.

8. Eligibility Criteria

To be eligible to participate in this bidding exercise, you should submit the following documents along with your bid:

A document stating that you have

- (i) the legal capacity to enter into a contract to execute the works.
- (ii) not be insolvent, in receivership, bankrupt, subject to legal proceedings for any of these circumstances or in the process of being wound up; and
- (iii) not have had your business activities suspended.
- (iv) not have a conflict of interest in relation to this procurement requirement.
- (v) have an annual turnover not less than 75% of the bid price in any of the last 3 years where the contract value exceeds Rs 1 million.
- (vi) complies with all applicable statutory procurement requirements.

9. Qualification Criteria

Bidders should submit documents in respect of the following:

- a) Relevant Experience - Details of completed or ongoing supply of comparable lifting/access equipment, including description, contract value, delivery date, client and reference contact details.
- b) Technical and Managerial Personnel - Details of personnel responsible for contract management, technical support, commissioning, training, maintenance and after-sales support.
- c) Company Registration Documents - Copies of Certificate of Incorporation, Business Registration Number (BRN) and VAT Registration Certificate.
- d) Delivery and Commissioning Methodology - Methodology covering ordering, shipment, delivery, unloading, commissioning, testing, training and handover.
- e) Resources and Logistics Capacity - Details of workshop facilities, service vehicles, qualified technicians, diagnostic facilities, spare-parts arrangements and technical support capability.
- f) Manufacturer Authorization - Where the Bidder is not the manufacturer, a current Manufacturer Authorisation Letter confirming authority to supply and support the proposed equipment.
- g) Warranty and After-Sales - Details of warranty, service arrangements, response arrangements, spare-parts support, diagnostic support and availability of technicians.

10. Technical Compliance

The requirements in Section IV represent minimum functional requirements. No additional evaluation credit shall automatically be granted solely because a machine exceeds a minimum numerical requirement. However, the offered equipment shall be suitable for the intended operating conditions at Côte d'Or National Sports Complex.

A simple statement of "Comply" shall not replace documentary evidence where manufacturer data or another supporting document is specifically requested. The Bidder shall identify the relevant manufacturer datasheet page/reference against the applicable technical requirements.

11. Site Suitability

Each Bidder shall familiarise itself with the site conditions and confirm that the exact make and model offered is suitable for the intended maintenance activities at the Stadium, athletics facilities, football

facilities, Aquatic Centre and associated access roads. The Bidder shall identify any known access, reach, manoeuvring or manufacturer operating limitation applicable to the equipment offered.

12. Pre-Award Site Verification

Following completion of technical evaluation and before recommendation for award, MMIL shall undertake a joint site compatibility verification with the Bidder of the proposed successful Offer. The verification relate to the exact make and model submitted in the Bid.

The exercise shall verify, as applicable, proposed travel routes, gates and clearances, turning areas, swept path, principal working positions, working-envelope suitability, machine dimensions, wheel-loading data, sensitive-surface crossings, required operating restrictions and areas requiring independent structural verification.

The Bidder may clarify its methodology but shall not materially substitute or redesign the offered equipment after bid submission. Where MMIL determines, on the basis of submitted evidence and site verification, that the equipment cannot reasonably access or perform the required maintenance operations, the Offer may be considered technically non-responsive.

13. Ground / Surface Protection - Division of Responsibility

The Bidder shall provide the machine operating weight, maximum individual wheel load/reaction, axle load, tyre type/pressure and any manufacturer-stated ground-bearing or operating restrictions. The Bidder shall not be required to assess or certify the structural capacity of MMIL floors, slabs, track, turf or other surfaces. MMIL shall remain responsible for any structural assessment and for determining and arranging any temporary ground or surface protection required.

14. Prices and Currency of Payment

Prices for the execution of works shall be fixed in Mauritian Rupees as quoted.

Bids shall cover all costs of labour, materials, equipment, commissioning, training, delivery, overheads, profits and all associated costs for performing the works, and shall include all duties. The whole cost of performing the works shall be included in the items stated, and the cost of any incidental works shall be deemed to be included in the prices quoted.

15. Payment

The payment terms under this Contract shall be as follows:

1. Advance Payment

An advance payment equivalent to **fifty percent (50%)** of the Contract Price shall be made upon issuance of the Letter of Award.

2. Payment on Delivery

A payment of **fifty percent (50%)** of the Contract Price shall be release upon delivery and commissioning of the equipment on site.

16. Evaluation of Bids

Each model offered shall be evaluated independently. The evaluation shall comprise, as applicable: eligibility; qualification; documentary compliance; technical compliance; site suitability; pre-award site verification; and evaluated price. Only Offers satisfying all mandatory technical and site-suitability

requirements shall proceed to final financial comparison. The Contract shall be awarded to the lowest evaluated substantially responsive Offer in accordance with the applicable procurement requirements.

17. Award of Contract

The Employer shall award the Contract to the lowest evaluated substantially responsive bidder.

Award of contract shall be by issue of a Letter of Acceptance in accordance with terms and conditions contained in bidding document.

18. Integrity Clause

The MMIL commits itself to take all measures necessary to prevent corruption and ensures that none of its staff, personally or through his/her close relatives or through a third party, will in connection with the bid for, or the execution of a contract, demand, take a promise for or accept, for him/herself or third person, any material or immaterial benefit which he/she is not legally entitled to.

19. Rights of MMIL

The MMIL reserves the right to accept or reject any bid or to cancel the bidding process and reject all bids at any time prior to contract award.

SECTION II: BID LETTER

(to be completed by Bidders)

- A. *[Complete this form with all the requested details and submit it as the first page of your bid with the Price Activity Schedule and documents requested above. A signature and authorization on this form will confirm that the terms and conditions of the RB prevail over any attachments. If your bid is not authorized, it will be rejected.]*

Bid addressed to:	Ag Officer in Charge, MMIL
Procurement Reference Number:	MMIL/OAB/2/2026-2027
Subject of Procurement:	PROCUREMENT OF AN ARTICULATED BOOM LIFT

- (a) We have examined the complete bidding document including annexes and shall provide all technical information required for pre-award verification.
- (b) We confirm that we are eligible to participate in this Bidding exercise and meet the eligibility criteria specified in Section 1: Invitation for Bids.
- (c) We undertake to abide by the Conduct of Bidders and Suppliers as provided by law during the procurement process and the execution of any resulting contract.
- (d) We declare that the salaries and wages to be paid in respect of this quotation are compliant with the relevant Laws, Remuneration Order and Award where applicable.
- (e) The validity period of our Quotation is 90 days from the date of the bid submission deadline.
- (f) We confirm that our prices quoted in the list of goods and price schedule are fixed and firm and will not be subject to revision or variation if we are awarded the contract **prior to the expiry** date of the Bid validity.
- (g) Supply of goods shall be delivered within 90 days from date of issue of Letter of Acceptance.
- (h) We have taken steps to ensure that no person acting for us or on our behalf will engage in any type of fraud and corruption during our participation in the bidding process and we commit ourselves to observing the same principles if awarded the contract and during its execution.
- (i) We have familiarized ourselves with the intended operating environment at Côte d'Or National Sports Complex.
- (j) We confirm that the exact equipment offered is suitable for the intended operating environment at Côte d'Or National Sports Complex.

We understand that transgression of the above is a serious offence and appropriate actions will be taken against such bidders.

Number of Models Offered: ☐ One Offer only ☐ Two separate Offers

Offer A - Make/Model: _____

Offer B - Make/Model (if applicable): _____

Bid Authorized by:

Name of Bidder		Company's Address and seal	
Contact Person			
Name of Person Authorizing the Bid:		Position:	Signature:
Date		Phone No./E-mail	

SECTION III: LIST OF GOODS AND PRICE ACTIVITY SCHEDULE

Procurement Ref No.: MMIL/OAB No.2/2026-2027

A. OFFER A

Item	Description	Qty	Unit	Unit Price excl. VAT (Rs)	Total excl. VAT (Rs)	Country of Origin
1	One new rough-terrain articulated boom lift complete with required accessories, commissioning, operator training, technical documentation, manuals, warranty and site compatibility documentation.	1	No.			
2	Optional onboard generator / independent platform power source, if available. State rated output.	1	No			

Make: _____ Model: _____

VAT: Rs _____ TOTAL incl. VAT: Rs _____

B. OFFER B - OPTIONAL SECOND MODEL

Item	Description	Qty	Unit	Unit Price excl. VAT (Rs)	Total excl. VAT (Rs)	Country of Origin
1	One new rough-terrain articulated boom lift complete with required accessories, commissioning, operator training, technical documentation, manuals, warranty and site compatibility documentation.	1	No.			
2	Optional onboard generator / independent platform power source, if available. State rated output.	1	No			

Make: _____ Model: _____

VAT: Rs _____ TOTAL incl. VAT: Rs _____

Important Note:

1. No mandatory HDPE protection mats are included in the scope of supply.
2. Temporary roadway, ground mats, plywood systems or other specialist floor/surface protection shall be separately arranged by MMIL where required.
3. The Bidder shall provide the machine-specific ground-loading information and manufacturer operating restrictions required in Section IV.
4. Any optional protection equipment which the Bidder is independently able to supply may be identified and quoted separately, but shall not form part of mandatory technical responsiveness unless specifically accepted by MMIL.
5. All equipment shall be new, unused and of current manufacture.
6. Manufacturer datasheets shall be submitted for each model.
7. The offered model shall not be changed following bid submission except as permitted under the applicable procurement process.
8. All quoted prices shall include delivery to Côte d'Or, unloading, commissioning, training and all mandatory documentation.
9. For bid evaluation purposes, the evaluated price shall be based on Item 1 only. The optional Item 2 price shall be stated separately and shall not affect the financial evaluation of the main boom-lift Offer.

Price Activity Schedule Authorized By:

Name:		Signature:	
Position:		Date:	
Authorized for and on behalf of:	Company		

SECTION IV: TECHNICAL SPECIFICATIONS

Procurement Reference Number: MMIL/OAB/2/2026-2027

The Bidder shall complete a separate Technical Specification and Compliance Sheet for each model offered. Manufacturer documentary evidence shall be referenced in the “Evidence / Datasheet Reference” column.

Where supporting evidence is required, the Bidder may submit a manufacturer’s datasheet, manual, certificate, technical document or written manufacturer confirmation. A statement of “Comply” alone shall not constitute documentary evidence.

No.	Specification	MMIL Minimum / Requirement	Bidder Offered Value	Compliance / Deviation	Evidence / Datasheet Reference
1	Equipment Type	New rough-terrain articulated boom lift			
2	Make	Bidder to state			
3	Model	Bidder to state			
4	Country of Origin	Bidder to state			
5	Maximum Working Height	Not less than 21 m			
6	Maximum Platform Height	Not less than 19 m			
7	Maximum Horizontal Outreach	Not less than 11 m			
8	Up-and-Over Height	Not less than 8 m			
9	Platform Capacity - Unrestricted	Minimum 250 kg			
10	Restricted / Enhanced Platform Capacity	Bidder to state, where applicable			
11	Platform Occupancy	Minimum 2 persons at unrestricted capacity			
12	Platform Dimensions	Bidder to state			
13	Overall Width	Maximum 2.50 m			
14	Stowed / Travel Length	Bidder to state			
15	Stowed Height	Bidder to state			
16	Wheelbase	Bidder to state			
17	Ground Clearance	Minimum 350 mm			

No.	Specification	MMIL Minimum / Requirement	Bidder Offered Value	Compliance / Deviation	Evidence / Datasheet Reference
18	Machine Operating Weight	Bidder to state			
19	Maximum Individual Wheel Load / Reaction	Mandatory. Manufacturer value or technically justified calculation to be submitted.			
20	Maximum Axle Load	Mandatory. Manufacturer value or technically justified calculation to be submitted.			
21	Tyre Ground / Contact Pressure	Mandatory - bidder/manufacturer to state			
22	Turntable Rotation	360°			
23	Platform / Basket Rotation	Minimum 180°			
24	Steering Arrangement	Bidder to state all steering modes/features			
25	Inside Turning Radius	Bidder to state			
26	Outside Turning Radius	Bidder to state			
27	Turning / Manoeuvrability Information	Inside/outside turning radii and relevant steering information to be submitted.			
28	Drive System	Four-wheel drive			
29	Gradeability	Minimum 40%			
30	Tilt Protection / Cut-Out	Manufacturer-rated system; operating tilt limit to be stated			
31	Stowed Travel Speed	Minimum 4 km/h			
32	Elevated Travel Speed	Minimum 0.5 km/h			
33	Tyres	Heavy-duty manufacturer-approved tyres suitable for rough-terrain outdoor operation; type to be stated			
34	Non-Marking Tyres	State availability, where applicable			

No.	Specification	MMIL Minimum / Requirement	Bidder Offered Value	Compliance / Deviation	Evidence / Datasheet Reference
35	Engine	Diesel engine; manufacturer/model/output to be stated			
36	Fuel Tank Capacity	Bidder to state			
37	AC Power at Platform	230 V, 50 Hz AC power at platform; power source/arrangement to be stated.			
38	Onboard Generator	Optional. If available, output to be stated and priced separately.			
39	Maximum Permissible Wind Speed	Minimum 12.5 m/s			
40	Certification	EN 280 compliance and applicable conformity/CE certification, or equivalent internationally recognised MEWP standard; documentary evidence mandatory.			
41	Automatic parking / holding Brake	Mandatory or equivalent fail-safe braking system			
42	Emergency / auxiliary Lowering System	Mandatory			
43	Emergency Stop	Mandatory at applicable control stations			
44	Hydraulic Failure Protection	Load-holding / hose or cylinder failure protection or equivalent			
45	Platform Load / Overload Protection	Manufacturer-approved load sensing, moment limiting, overload protection or equivalent system; system to be stated.			
46	Tilt Protection and Alarm	Mandatory			
47	Self-Diagnosis / Fault Monitoring	Mandatory			

No.	Specification	MMIL Minimum / Requirement	Bidder Offered Value	Compliance / Deviation	Evidence / Datasheet Reference
48	Horn	Mandatory			
49	Flashing Beacon(s)	Mandatory			
50	Hour Meter	Mandatory			
51	Descent Alarm	Mandatory			
52	Platform Levelling	Automatic / self-levelling			
53	Platform Gate	Self-closing / positively secured access gate			
54	Anti-Collision / Secondary Protection	Manufacturer system to be stated			
55	Traction Disengagement / Recovery	Manufacturer procedure to be submitted			
56	Operator & Maintenance Manuals	Hardcopy plus electronic copy			
57	Operator Training	Minimum 3 working days, theoretical and practical			
58	Training Participants	Minimum 5 MMIL personnel unless otherwise agreed			
59	Training Records	Attendance/certification to be issued			
60	Operation Video	Digital operation/safety demonstration, minimum approximately 5 minutes			
61	Warranty	Minimum 24 months or 2,000 operating hours, whichever occurs first			
62	After-Sales Service	Full details mandatory			
63	Spare Parts Support	Availability arrangements to be stated			
64	Manufacturer Authorisation	Mandatory where Bidder is dealer/distributor			
65	Site Suitability Confirmation	Mandatory			
66	Ground Loading Information	Mandatory			
67	Commitment to Pre-Award Site Verification	Mandatory for proposed successful Offer			

Site Suitability Information

Site suitability information shall be submitted for each make/model offered to confirm that the equipment is reasonably suitable for use at the Côte d'Or National Sports Complex.

Machine Geometry

The Bidder shall state the principal machine dimensions including overall length, width, stowed height, wheelbase and ground clearance.

Turning and Manoeuvring

The Bidder shall provide the inside and outside turning radii and relevant steering modes/features of the exact model offered. Any known manoeuvring limitation relevant to the site shall be stated.

Site Access Routes

The Bidder shall familiarise itself with the principal access roads, gates and operating areas during the site visit and also based on site information and shall identify any known access restriction affecting the equipment offered.

Working Height and Reach Assessment

The Bidder shall submit the manufacturer's working-envelope chart and confirm that the offered model provides adequate height and horizontal outreach for the intended Stadium and Aquatic Centre maintenance activities.

Stadium

The tender annex drawings indicate high-level roof/canopy zones approaching approximately 18.7 m above the relevant ground datum. The Bidder shall demonstrate practical access to the relevant roof/canopy/wing areas from proposed machine positions, using the offered machine working envelope.

Aquatic Centre

The tender annex drawings indicate roof/high-level architectural areas approaching approximately 18.9 m above the relevant deck/ground datum. The Bidder shall demonstrate practical access to high-level maintenance areas from feasible machine positions around the Aquatic Centre, taking account of columns, pool edges, fixed installations, deck width, machine turning and required horizontal outreach.

Ground Loading Data

For each machine offered the Bidder shall submit manufacturer-supported data for:

- machine operating mass;
- travelling mass, where different;
- maximum individual wheel reaction;
- maximum axle load;
- tyre type and size;

- tyre contact or ground pressure;
- minimum ground-bearing requirement, where specified by the manufacturer; and
- dynamic or operating load information relevant to safe use.

A simple overall machine weight shall not be accepted in place of maximum wheel-load data.

Where maximum individual wheel reaction or axle-load values are not available in the manufacturer's published literature, written manufacturer confirmation or a technically justified calculation shall be accepted.

Sensitive Surface Information

The site contains sensitive sporting and architectural surfaces including, depending on the proposed access route, Mondo athletics track, natural/hybrid sports turf, synthetic turf, Aquatic Centre tiled/finished surfaces, structural slabs and other finished surfaces.

For each sensitive surface that the Bidder proposes to cross or use, the Bidder shall state the machine travel configuration, maximum wheel load, tyre pressure, manufacturer-recommended ground-bearing/protection requirements where available, travel-speed and steering restrictions, and any other manufacturer operating limitations.

The Bidder is not required to design or certify MMIL existing structure or flooring. The Bidder shall identify any area for which structural/floor-capacity verification by MMIL is required.

Athletics Track - Particular Requirements

The athletics facility incorporates a Mondo Sport flex Super X 720 K39 type track surface. Available manufacturer information indicates that point loads are to be distributed through suitable load spreaders and that the area, strength, thickness and rigidity of the protection are to be selected so that the capacity of the underlying substrate is not exceeded.

For heavier machinery, the available track maintenance information indicates a basic protection arrangement incorporating protective sheeting and at least two staggered layers of minimum 19 mm plywood, together with additional planking/gangways or other load-spreading measures where required by the applied tyre load, substrate and conditions.

Where access across the athletics track may be required, the Bidder shall state the applicable machine wheel loads, tyre pressure and manufacturer operating restrictions. MMIL shall determine and arrange any track-protection system required.

Football Pitch / Turf Requirements

The football pitch and surrounding surfaces contain irrigation, drainage and other buried services. The Bidder shall take these site conditions into consideration when proposing the equipment and shall state any manufacturer restrictions applicable to travel over turf or soft ground. Final access routes and any required surface protection shall be determined by MMIL.

Aquatic Centre Floor / Deck

The Bidder shall provide machine wheel loads, axle loads and tyre/contact pressures. The Bidder is not required to assess or certify the structural capacity of the Aquatic Centre slabs, decks or flooring. Any required structural verification shall remain the responsibility of MMIL / its appointed specialist.

Surface Protection Scope Exclusion

The Supplier is not required under the scope to design, certify, supply or install the final temporary roadway or surface-protection system. The Supplier shall provide accurate machine-specific loading information and manufacturer operating restrictions. MMIL shall determine and arrange any protection required.

Site Suitability Submission Form

Assessment Part	Bidder Submission / Information Required
Part 1 - Equipment	Make / Model / Operating Weight / Length / Width / Height / Wheelbase
Part 2 - Working Envelope	Working Height / Platform Height / Horizontal Outreach / Up-and-Over Height / Capacity / Working-envelope drawing attached
Part 3 - Manoeuvring	Inside Turning Radius / Outside Turning Radius / Steering Modes / Known manoeuvring limitations.
Part 4 - Ground Loading	Maximum Wheel Reaction / Maximum Axle Load / Ground Pressure / Tyre Type / Manufacturer evidence attached
Part 5 - Stadium	Working-envelope confirmation / known limitations.
Part 6 - Athletics	Wheel load / tyre pressure / manufacturer operating restrictions, if any
Part 7 - Football	Manufacturer turf/soft-ground restrictions, if any.
Part 8 - Aquatic Centre	Wheel/axle loading / known equipment operating limitations
Part 9 - Declaration	Confirmation that assessment relates to exact offered model / Name / Position / Signature / Date

Technical Specification and Compliance Sheet Authorization:

Name:		Signature:	
Position:		Date:	
Authorized for and on behalf of:	Company		

SECTION V: CONDITIONS OF CONTRACT

Procurement Reference Number: MMIL/OAB/2/2026-2027

The clause numbers given in the first column correspond to the relevant clause number of the General Conditions of Contract.

<i>Reference</i>	Conditions of Contract
<i>Site</i>	The Site is located at Cote D'Or National Sports Complex, Motorway M3, Cote D'Or, Saint Pierre.
<i>Start Date</i>	The Start Date shall be as per letter of Acceptance / Purchase Order.
Scope of Supply	Supply of one new articulated boom lift including delivery, commissioning, testing, operator training, manuals, technical documentation, certifications, warranty and required accessories forming part of the accepted Offer. Ground-protection mats/temporary roadway are excluded unless specifically included in the accepted Offer as a separately agreed optional item.
Language and Law	The language of the contract is English The law that applies to the Contract is the law of Mauritius.
Delivery and Documents	Delivery shall be completed within the period stated in the accepted Offer and Contract. Target maximum delivery period: 90 days unless otherwise accepted by MMIL. Documents to be furnished by the Supplier are: (a) signed delivery note (b) Commissioning Report (c) VAT invoice (d) O & M Manual (e) Warranty
Warranty period	Minimum 24 months or 2,000 operating hours, whichever occurs first, from successful commissioning unless the Bidder offers a more favorable warranty accepted by MMIL.
After-Sales Support	The Supplier shall maintain access to suitably qualified technical personnel capable of servicing the offered equipment and shall provide contact details for technical support, spare parts, service requests, warranty claims and emergency support.
Site Suitability Information	The machine supplied shall correspond to the make and model assessed during bid evaluation and pre-award site verification. Any material deviation from the accepted equipment configuration shall require MMIL prior written approval.
Use on Sensitive Surfaces	The Contract shall not be interpreted as authorization to operate the equipment on a particular sports surface or structural slab without the applicable MMIL operational approval and surface/structural protection. The Supplier shall

<i>Reference</i>	Conditions of Contract
	provide technical assistance concerning machine loading and manufacturer operating limitations when reasonably required.
Training	The Supplier shall provide a minimum of three working days of theoretical and practical training covering pre-use inspection, normal operation, platform and ground controls, emergency lowering, emergency stop, travelling, slope/tilt limitations, safe positioning, load limitations, wind limitations, working envelope, steering modes, recovery/towing, daily checks, routine maintenance and safe operation around sensitive surfaces.
Notices	Any notice shall be sent to the following addresses: For the Employer, the address shall be: 1st Floor, Cote D'Or National Sports Complex, Motorway M3, Cote D'Or Saint Pierre and the contact name shall be The Chief Operating Officer. For the Contractor, the address shall be as given on the first page of the Letter of Acceptance and the contact name shall be:
Inspection and Acceptance of Goods	Inspection on delivery shall not constitute final acceptance. Acceptance shall be subject to verification of make/model, inspection of equipment, commissioning, testing, safety-system checks, successful training, submission of documents and confirmation that the supplied machine conforms to the accepted technical Offer.
Procedure for Disputes	No Adjudicator shall be appointed under the contract and arbitration shall not apply. If any dispute arises between the Employer and the supplier in connection with or arising out of the Contract, the parties shall seek to resolve any such dispute by amicable agreement. If the parties fail to resolve such dispute by amicable agreement, within 14 days after one party has notified the other in writing of the dispute, then the dispute shall be referred to court by either party.
Liquidated Damages	In the event of delay in the supply and delivery of the Goods beyond the contractual delivery period, the Supplier shall be liable to pay liquidated damages at the rate of 1% of the value of the Goods not supplied within time for each week or part thereof of delay, subject to a maximum of 10% of the value of the delayed Goods. Payment of liquidated damages shall not relieve the Supplier of its obligation to complete the supply and perform the Contract.
Payments Terms and Retention	Payments shall be made as follows: 1. Advance Payment An advance payment equivalent to fifty percent (50%) of the Contract Price shall be made upon issuance of the Letter of Award. 2. Payment on Delivery A payment of fifty percent (50%) of the Contract Price shall be release upon delivery of the equipment on site.
Price Adjustment	The Contract is not subject to price adjustment.

SECTION VI: SITE INFORMATION AND ANNEXURES

The following documents shall form part of the bidding information. The final tender issue shall insert the relevant approved drawings/extracts behind each Annex cover page.

Annex	Title	Contents / Information to Insert
Annex A	Overall Site Access and Road Layout	Overall site plan; internal roads and road widths; roundabouts/junctions; gates; Stadium access; Football access; Aquatic Centre access.
Annex B	Main Stadium Drawings	Relevant elevations/sections; roof/canopy geometry; projecting roof wings; dimensions; high-level maintenance zones. Identify highest relevant roof/canopy level of approximately 18.7 m subject to governing drawing datum.
Annex C	Aquatic Centre Drawings	Relevant elevations/sections; roof levels; structural columns; deck arrangement; circulation areas. Identify high-level zones approaching approximately 18.9 m subject to governing drawing datum.
Annex D	Athletics Layout	Track layout; access locations; proposed/available crossing locations; in-ground athletics equipment; areas to avoid.
Annex E	Football Pitch Layout and As-Built Services	Field layout; access gate(s); irrigation; drainage; collector drains; sprinkler heads; relevant buried-service information.
Annex F	Athletics Track Technical Information	Relevant extracts for Mondo Sport flex Super X 720 K39 including product description, point-loading requirements, vehicle restrictions and protection/maintenance requirements.
Annex G	Football Surface Information	Relevant extracts covering surface construction/rootzone, drainage, irrigation, hybrid/artificial turf information as applicable, vehicle restrictions and maintenance requirements.
Annex H	Site Photographs	Selected photographs showing Stadium roof wings, athletics track, football access, service roads, Aquatic Centre, pool deck, main columns and likely boom-lift circulation areas. Mark: For visual reference only; dimensions shall be confirmed from drawings/site inspection.
Annex I	Site Suitability Assessment Form	Use the form and information requirements set out in Section IV-I.

SCHEDULE 1: BID CHECKLIST SCHEDULE

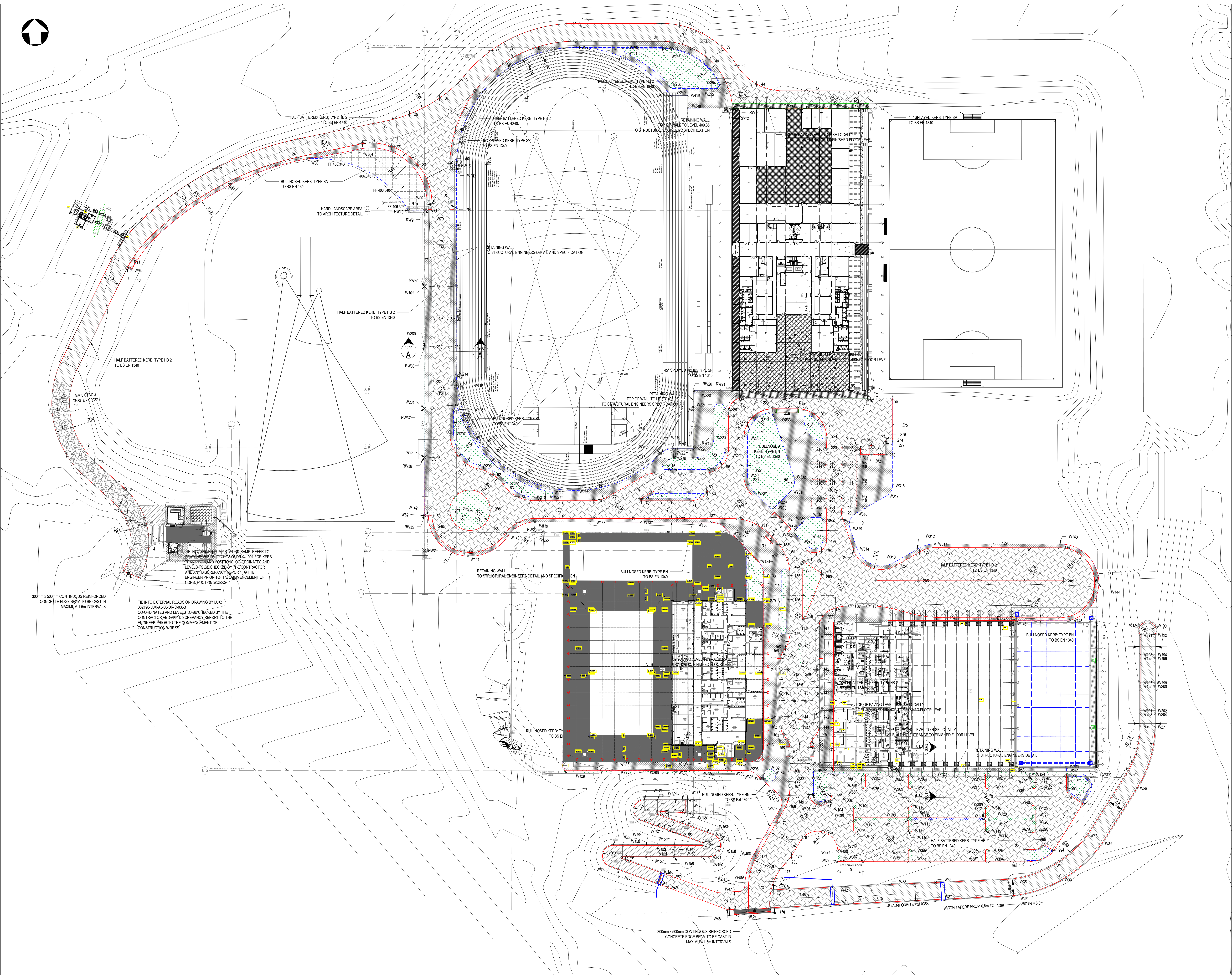
Procurement Reference No.: MMIL/OAB/2/ 2026-2027

For each model offered, the Bidder shall ensure that all applicable documents below are submitted.

No.	Document / Submission	Submitted
1	Bid Letter	☐
2	Price Schedule - Offer A	☐
3	Price Schedule - Offer B, if applicable	☐
4	Technical Compliance Sheet - Offer A	☐
5	Technical Compliance Sheet - Offer B, if applicable	☐
6	Manufacturer Datasheet	☐
7	Working-Envelope Diagram	☐
8	General Arrangement Drawing	☐
9	Machine Dimensions	☐
10	Inside / Outside Turning Radius	☐
11	Turning / Manoeuvrability Information	☐
12	Site Suitability Confirmation	☐
13	Maximum Individual Wheel Reaction / justified calculation	☐
14	Maximum Axle Load / justified calculation	☐
15	Tyre Ground / Contact Pressure	☐
16	Manufacturer Surface / Operating Restrictions, if applicable	☐
17	Stadium Reach Assessment	☐
18	Aquatic Centre Reach Assessment	☐
19	Safety Features	☐
20	EN 280 / CE / Equivalent Certification	☐
21	Manufacturer Authorization	☐
22	Training Commitment	☐
23	Warranty Details	☐
24	After-Sales / SLA Details	☐
25	Spare-Parts Support Details	☐

Checklist Disclaimer

This checklist is intended to assist Bidders but does not replace the requirements contained elsewhere in the bidding document. The Bidder remains responsible for ensuring that its submission is complete and responsive.



NOTES

- KERB: TYPE 1
- KERB: TYPE 2

Reference drawings & documents



MULTIPLE CHOICE
Select the best answer.

CONTRACT

006

5516

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STATUS

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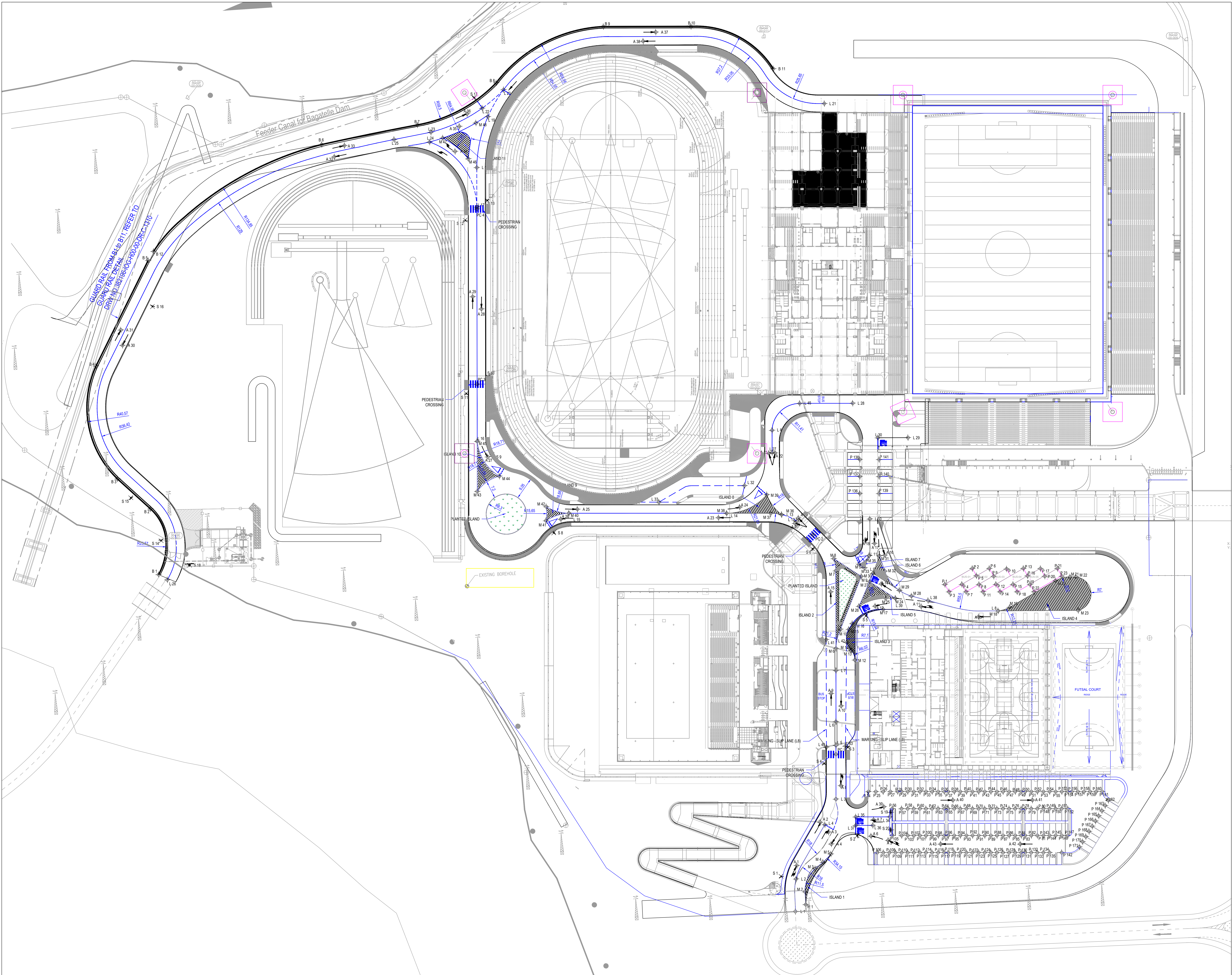
6

1:50

Living Burn

3219

SET 10



Key Plan

NOTES

Edge Marking (L11)

No Overtaking Line (L1)

Give Way Line (L6)

Guard Rail

Reference drawings & documents

2015 Venture

MOTT
MACDONALD

Consultant

Mott MacDonald Africa (Pty) Ltd
127 From, Building 1, 11, Asoa Lane
Johannesburg, South Africa 2008
Tel: +27 (0) 11 440 4000
Fax: +27 (0) 11 440 4001
E-mail: pharad@mm.co.za

Architect

ruben.reddy.architects

MAURITIUS MULTISPORTS
INFRASTRUCTURE LTD

Client

中国建设股份有限公司
CHINA STATE CONSTRUCTION ENGINEERING CORP. LTD

CONTRACTOR

STATUS

AS-BUILT

Project Title

MAURITIUS MULTISPORTS
COMPLEX

Item

ONSITE

Title

ROADS MARKINGS AND
SIGNAGE LAYOUT

As-Built Drawn

Zh.B

As-Built Drawn Checked

J.F.L

Construction Draw Designed

P. CHETTY

Construction Draw Approved

BRYANT

Scale

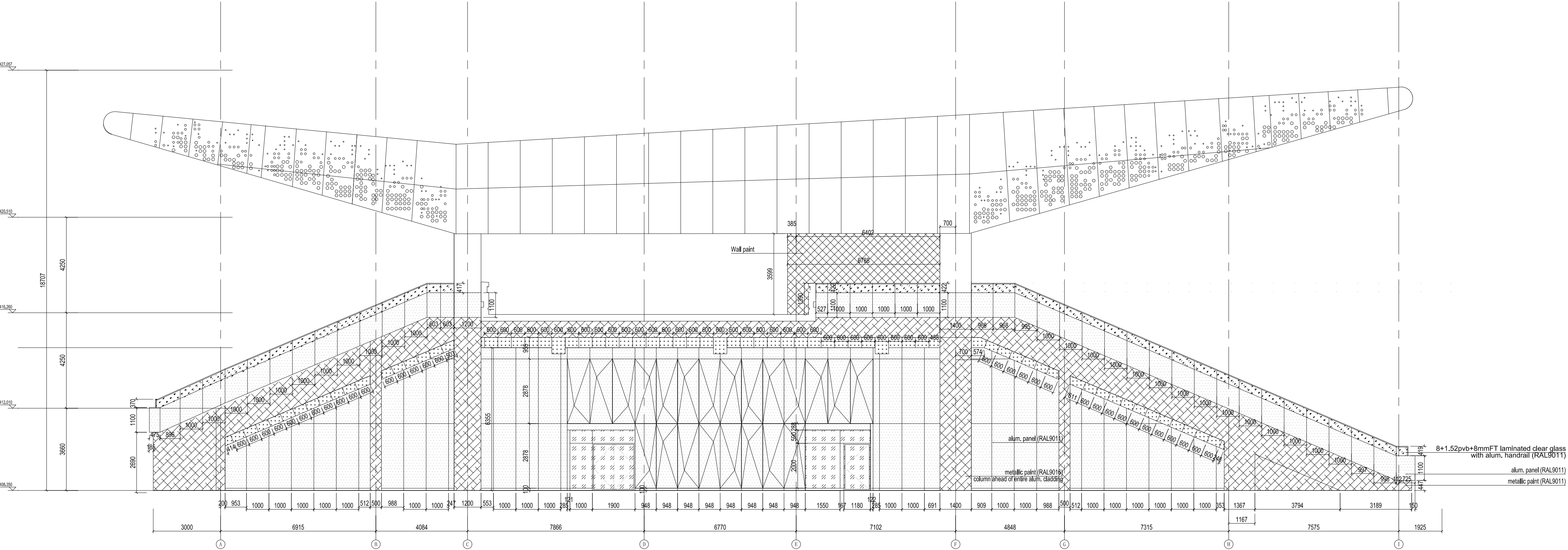
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Date

25/06/2019

Drawing Number

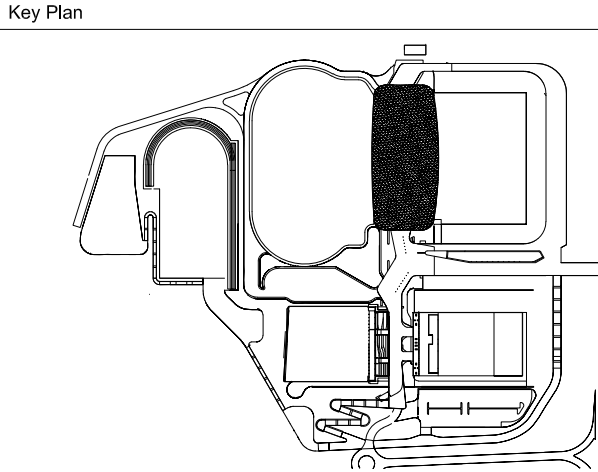
382196-IOG-H00-00-DR-C-1300



South Elevation

Legend

- metallic paint (RAL9006)
- metallic paint (Gray RAL9011)
- 3mm Alum. panel powder coating (RAL9011)
- Alum. louver
- 8+1.52pvb+8mmFT laminated clear glass
- bulletproof glass with dichroic film
- 6FT+1.52PVB+6FT+12AR+6FT laminated isolation glass
- Wall paint
- Composite panel RAL9006



Reference drawings & documents

Joint Venture

Consultant

MOTT MACDONALD

Mott MacDonald Africa (Pty) Ltd
Reg. No. 1997014133017
3rd Floor, Building 1, 11 Absa Lane
Sandton, Johannesburg, 2196
Tel: +27(0)11 955-1000
Fax: +27(0)85 550 4320/086 550 4907
E-mail: johannesburg@mottmac.com

Architect

ruben reddy architects

Client

MAURITIUS MULTISPORTS INFRASTRUCTURE LTD

CONTRACTOR

中国建筑股份有限公司
CHINA STATE CONSTRUCTION ENGE.CORP.LTD

STATUS

AS-BUILT

Project Title

MAURITIUS MULTISPORTS COMPLEX

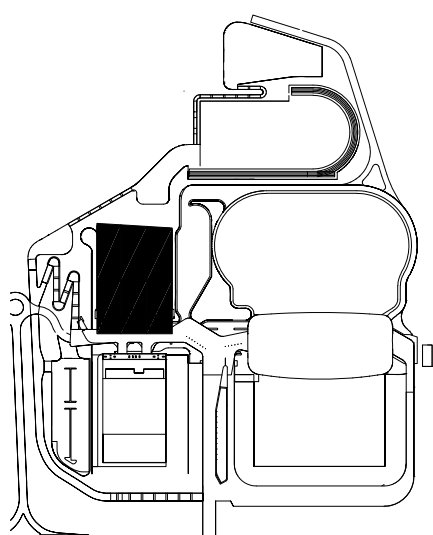
Item

STAD

Title

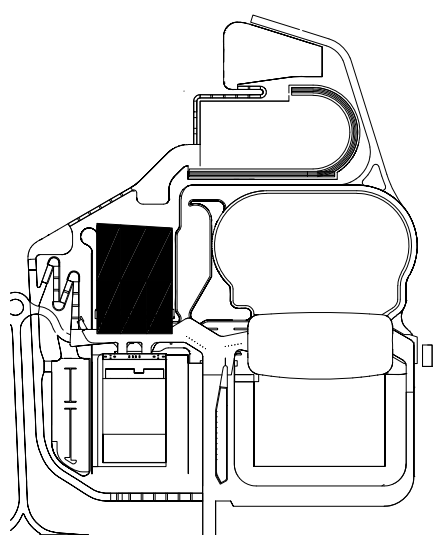
South Elevation SHEET 1 OF 1

As-built Dwg Drawn	Xo Capten	As-built Dwg Checked	Xo Capten
Shop Drawing Designed	Xo Capten	Shop Drawing Checked	Xo Capten
Construction Dwg Designed		Construction Dwg Approved	
Scale	1:50	Status	AS-BUILT
Drawing Number	C00-XX-EL-SD-FA-0002	Date	2019/09/16



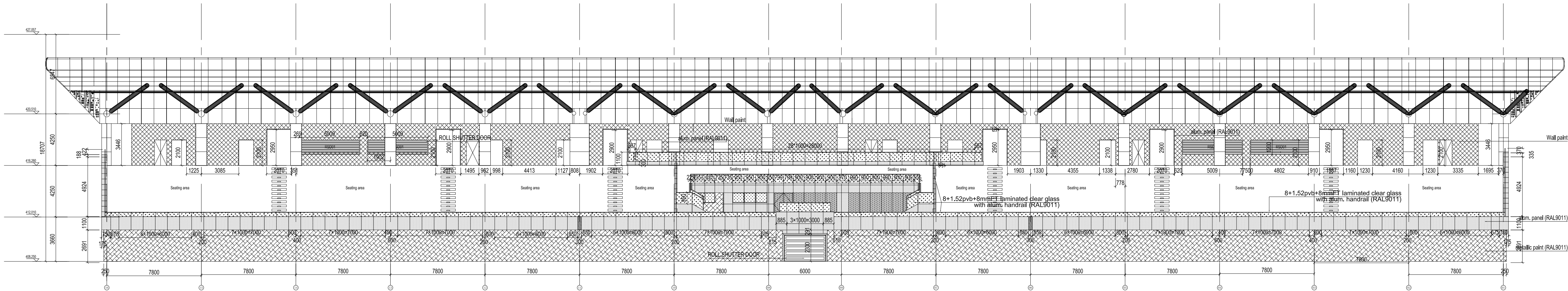
NOTES

Reference drawings & documents	
Client: Mauritius Multisports Infrastructure Ltd	
Project Title: MAURITIUS MULTISPORTS COMPLEX	
Contractor: CHINA STATE CONSTRUCTION ENGINEERING CORP. LTD	
Status: AS-BUILT	
Item: AQUA	
Title: West Elevation	
Drawing Number: B00-XX-FA-SD-FA-0002	



NOTES

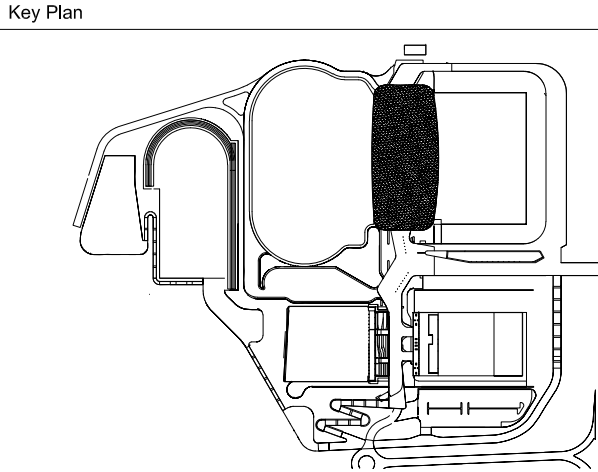
[illegible]



West Elevation

Legend

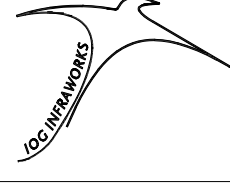
- metallic paint (RAL9006)
- metallic paint (Gray RAL9011)
- 3mm Alum. panel powder coating (RAL9011)
- Alum. louver
- 8+1.52pvb+8mmFT laminated clear glass
- bulletproof glass with dichroic film
- 6FT+1.52PVB+6FT+12AR+6FT laminated isolation glass
- Wall paint
- Composite panel RAL9006



NOTES

Reference drawings & documents

Joint Venture



Consultant

**MOTT
MACDONALD**

Architect
ruben reddy architects

M

Mott MacDonald Africa (Pty) Ltd
Reg. No. 1997014133017
3rd Floor, Building 1, 11 Absa Lane
Sandton, Johannesburg, 2196
Tel: +27(0)11 9551000
Fax: +27(0)86 550 4320/086 550 4907
E-mail: johannesburg@mottmac.com

Client



**MAURITIUS MULTISPORTS
INFRASTRUCTURE LTD**



**中国建筑股份有限公司
CHINA STATE CONSTRUCTION ENGEG.CORP.LTD**

CONTRACTOR



**中国建筑股份有限公司
CHINA STATE CONSTRUCTION ENGEG.CORP.LTD**

STATUS

AS-BUILT

Project Title

**MAURITIUS MULTISPORTS
COMPLEX**

Rem

STAD

Title

West Elevation SHEET 1 OF 1

As-built Dwg Drawn	Xo Capen	As-built Dwg Checked	Xo Capen
Shop Drawing Designed	Xo Capen	Shop Drawing Checked	Xo Capen
Construction Dwg Designed		Construction Dwg Approved	
Scale	1:50	Status	AS-BUILT
Drawing Number	C00-XX-EL-SD-FA-0003	Date	2019/09/16

Reference drawings & documents

JOE DURANWORKS

JOINT VENTURE

Consistent

M

Mott MacDonald Africa Pty Ltd
P.O. Box 19901/01153077
153077 Johannesburg
South Africa
Tel: +27 (0)11 600 1000
Fax: +27 (0)11 600 1005
E-mail: info@mm.co.za

**MOTT
MACDONALD**

Architect

ruben reddy architects

Client

 MAURITIUS MULTISPORTS
INFRASTRUCTURE LTD

CONTRACTOR

中国建筑工程股份有限公司
CHINA STATE CONSTRUCTION ENGINEERING CORP., LTD

AS-BUILT

Project Title

MAURITIUS MULTISPORTS
COMPLEX

AQUA

South Elevation

Drawing Number	Scale	Status	Date
1:100	AS-BUILT		2019/10/06

Architectural drawing of the roof plan for the 'Korpus 1' building. The drawing shows a complex roof layout with various levels and slopes. Key features include:

- A large central rectangular area with a grid pattern, labeled 'Korpus 1'.
- A smaller rectangular area to the right, labeled 'Korpus 2'.
- A large trapezoidal area at the bottom, labeled 'Korpus 1'.
- Dimensions are provided in meters (m) and millimeters (mm).
- The drawing is oriented with North (N) at the top.
- The drawing is labeled 'Korpus 1' and 'Korpus 2'.

3mm aluminium panel

3mm Perforated aluminum plate

 bullet-proof glass

Laminated insulating glass with dichroic film

bullet-proof laminated insulating glass with dichroic film

 Laminated insulating glass

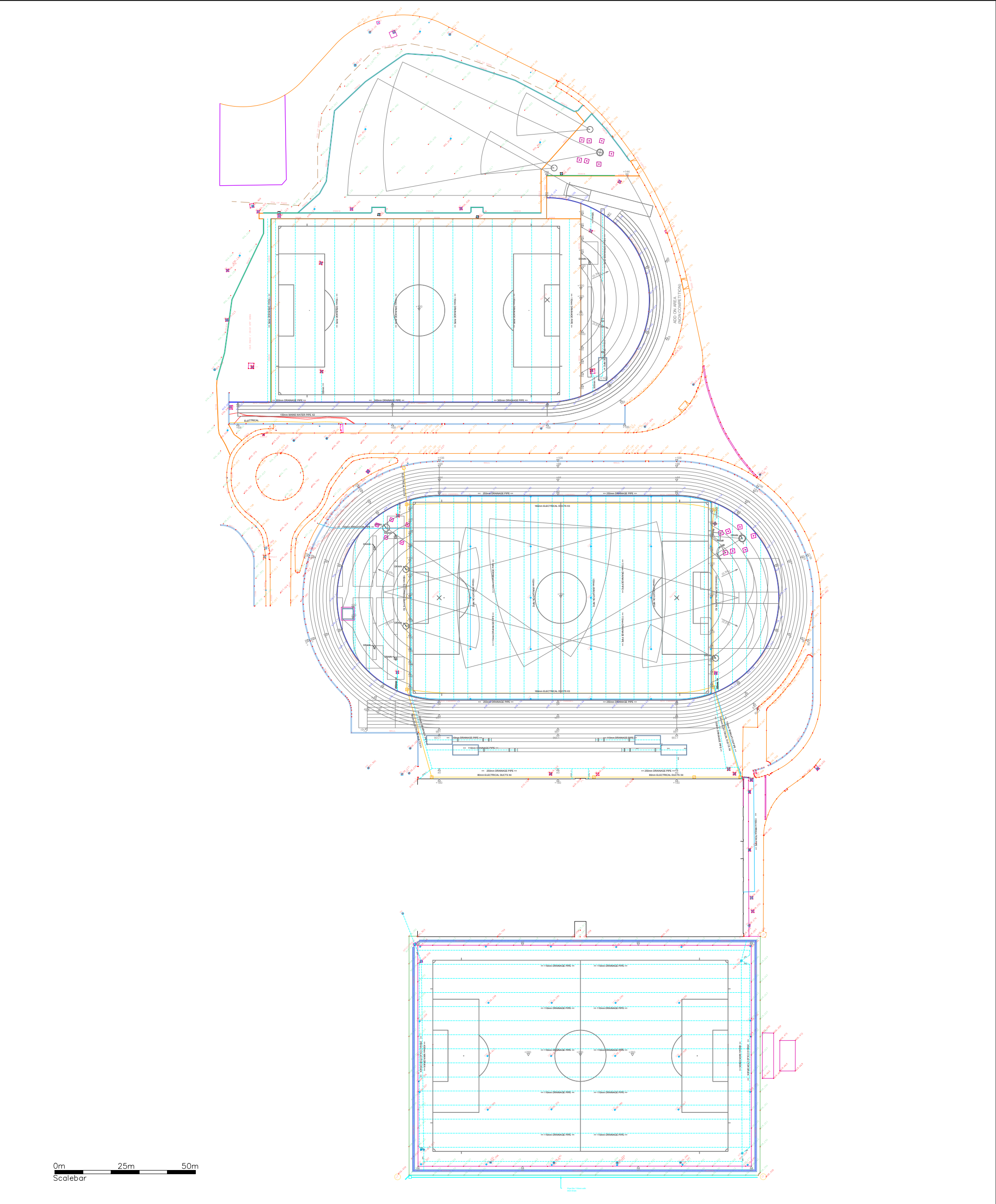
6+6mm laminated glass

 Granite panels Stainless steel panels

 Metal net panels

 Metal paint KAL 9006

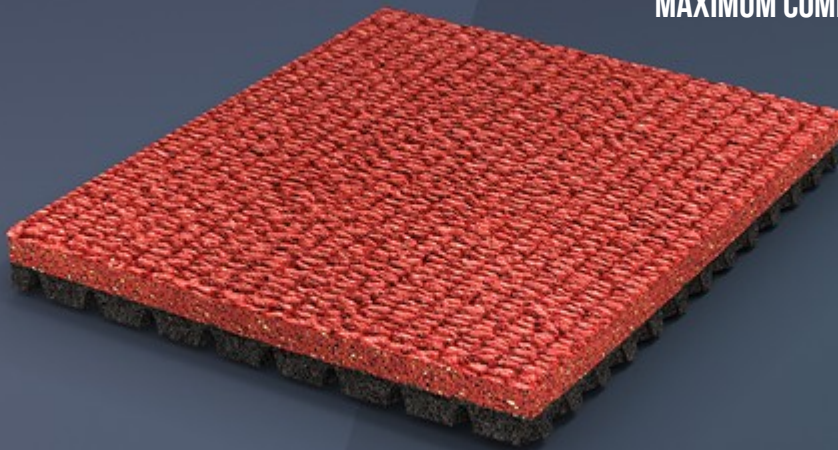
B00-XX-FA-SD-FA-0003



Key: MH = MANHOLE MHSQ = MANHOLE SQUARE LP = LAMP POST / FLOODLIGHT IV = IRRIGATION VALVE ISP = IRRIGATION SPRINKLER IC = INSPECTION CHAMBER	Client: MAURITIUS MULTISPORTS INFRASTRUCTURE LTD	Scale: 1:1250@A3 Date: 09/12/21		CLIVE RICHARDSON LIMITED  Civil Engineering and Sports Ground Construction
	Project: MAURITIUS MULTISPORTS COMPLEX	Drawn: B.DODDS		
			Drg.no: CRL-MMC-AB/001	Rev: G
		Title: MMC AS-BUILT SURVEY		54 Derrycoose road Annaghmore Portadown Co.Armagh BT62 1LY

SPORTFLEX SUPER X 720™ K39

MAXIMUM COMFORT AND OPTIMAL PERFORMANCE.



SPORTFLEX SUPER X 720™ K39 IS THE IDEAL ATHLETIC TRACK SURFACE FOR FACILITIES DEDICATED TO BOTH COMPETITION AND TRAINING BECAUSE IT GUARANTEES ATHLETES THE PERFECT COMBINATION OF SHOCK ABSORPTION, VERTICAL DEFORMATION AND ENERGY RETURN.



EMBOSSED SOLID-RUBBER TOP LAYER

Vulcanized rubber surface layer with raised embossing for optimal elasticity and grip, and efficient drainage.



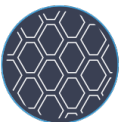
CO-VULCANIZED MULTI-LAYER DUAL DUROMETER

Our sport surfaces are made from two layers of solid rubber vulcanized together to form a continuous, seamless surface.



AIR-CELL TECHNOLOGY

Air-filled chambers on the bottom layer compress, then expand, acting like bowstrings and projecting athletes up and forward.



ELONGATED HONEYCOMB BACKING

Hexagonal air-filled chambers surrounded by ribs that deform in three dimensions on the track underlayment minimize the time the athlete is in contact with the flooring, maximize energy return, and optimize the floor's reaction time.



SPORTFLEX SUPER X 720™ K39

The vulcanized, prefabricated structure of Sportflex Super X 720™ K39 ensures uniform dynamic response across the entire track, providing optimal control over stride length. It's the perfect solution for areas of facilities dedicated to conventional training and competition because it guarantees a shock absorption coefficient of 39% and meets World Athletics performance criteria.

Sportflex Super X 720™ K39 has a uniform thickness of 13.5 mm and is compatible with shoes with spikes up to 12 mm (6 mm and 9 mm compression spikes recommended).

A WINNING TRADITION.

Pairing Mondotrack™'s bottom layer and the traditional Sportflex Super X™ top layer, Sportflex Super X 720™ is the perfect combination of comfort and performance.

The rubber-based top layer is characterized by the traditional Sportflex Super X™ pattern, guaranteeing unrivaled elasticity and great spike resistance. This texture, which has been imitated but never duplicated, ensures excellent grip and traction, and efficient water runoff in the rain.

A TOP-NOTCH LOWER LAYER.

The Super X 720™'s backing features the same geometrical elongated honeycomb construction as Mondotrack WS™.

The hexagonal air cells deform in three dimensions and guarantee the ideal combination of shock absorption and energy storage and return, enhancing the surface's reaction times and reducing athletes' fatigue and risk injury.

RESPECT FOR PERFORMANCE AND THE ENVIRONMENT

Sportflex Super X 720™ is one example of MONDO's commitment to environmental sustainability: Made in MONDO's Gallo d'Alba factory, which is powered by a photovoltaic system, it includes up to 38% contaminant-free, recycled post-consumer and post-industrial material, and 10% rapidly renewable materials. Sportflex Super X 720™ has GREENGUARD and GREENGUARD Gold certification, due to its minimal volatile organic compound (VOC) emissions and the absence of amines and isocyanates.

DIMENSIONS

THICKNESS

13,5 mm

WEIGHT

12.0 kg/m²

LENGTH

6÷15 m

WIDTH

122÷160 cm

I / VERSION

THICKNESS

13,5 mm

WEIGHT

12.0 kg/m²

LENGTH

6÷15 m

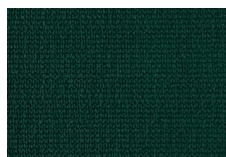
WIDTH

122÷160 cm

COLOR RANGE



P10 (GR.3)



P14 (GR.3)



P85 (GR.2)



P18 (GR.2)



P31 (GR.2)



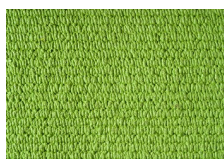
P06 (GR.2)



P58 (GR.1)



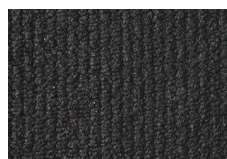
P30 (GR.1)



P123 (GR.4)



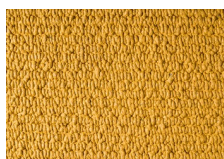
P124 (GR.4)



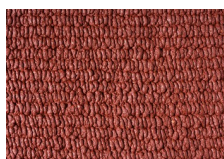
P105 (GR.1)



P125 (GR.4)



P122 (GR.1)



P121 (GR.4)



P115 (GR.3)

CERTIFICATIONS

WA (IAAF) Product certificate Sportflex Super x 720 K39 13, 5 mm

Super X 720 Greenguard Certification

Super X 720 Greenguard Gold Certification

Super X 720 I Greenguard Certification

Super X 720 I Greenguard Gold Certification

MAINTENANCE INSTRUCTIONS

- 1.9 Prohibit food and beverage on the track.
- 1.10 Prohibit chewing gum and tobacco on the track.

IMPORTANT

If neglected, residue from certain types of food and highly colored drinks can stain the track surface. For best results, clean up spills immediately as they occur.

- 1.11 Ban smoking on the track.
- 1.12 Keep adjacent areas free of litter, debris, mud, dirt and oil spillage.
- 1.13 Install trash and litter containers near the track in a sufficient number so as to avoid overflow.
- 1.14 Install water stations off the track.
- 1.15 Provide drinks for athletes during practice breaks off the track.
- 1.16 Ban open flames, fireworks, welding, etc. on the track.
- 1.17 Do not store materials on the track.
- 1.18 Prohibit point loading on the track surface. Point loads should be distributed with load spreaders, to be placed over the synthetic surface. Area, strength, thickness and rigidity of the load spreaders should be determined so as to guarantee a load distribution that does not exceed the distributed load-bearing capacity of the substrate.
- 1.19 If heavy objects, such as temporary bleachers, seats, stages, etc. need to be placed on the surface, protect the track surface from contact with sharp objects and to eliminate point loading. Place a layer of minimum 0.3mm polythene sheeting with taped joints over the track surface and cover this with at least two layers of minimum 19mm plywood with joints staggered over the polythene sheeting. Extend the protection at least 1m beyond the load application area. Additional planking and gangways may be required over this initial protection, depending upon the shape and size of the point load application area, the distributed load-bearing capacity of the substrate, and the ambient temperature.

Emesso da UFFICIO TECNICO	Compilato da LUCA REINAUDO	Data prima emissione 2011	Revisionato da LUCA REINAUDO	Livello revisione 03	Data revisione corrente 31/03/2015
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MAINTENANCE INSTRUCTIONS

- 1.20 Do not allow vehicles to park on the track surface.
- 1.21 Do not allow unnecessary vehicular traffic on the track surface.
- 1.22 Restrict vehicle movement on the unprotected track surface to light vehicles with turf tires, mechanical sweepers and emergency vehicles.
- 1.23 Only allow vehicles to drive on the unprotected track surface when the ambient temperature is below 25°C.
- 1.24 Ensure that all vehicles driving on the track surface avoid sharp turns, static turning and abrupt movements that can cause delamination and scuffing.

IMPORTANT

Tire marks, if neglected, can be difficult or impossible to remove. For best results, clean up immediately as they occur.

- 1.25 Be sure that all vehicles driving on the track surface are in good working order and completely leak-free to avoid any oil or gas spills, and are fitted with appropriate wheels, feet, glides, caps, etc.
- 1.26 Prohibit changing or adding fluids to vehicles and equipment while on the track surface so as to prevent lubricating oil, grease, transmission fluid and the like from dripping or spilling on the track surface.
- 1.27 Where vehicles and machinery other than as specified above are used, protect the track surface to avoid contact with tires and to eliminate point loading. Place a layer of minimum 0.3mm polythene sheeting with taped joints over the track surface and cover this with at least two layers of minimum 19mm plywood with joints staggered over the polythene sheeting. Extend the protection at least 1m beyond vehicle path. Additional planking and gangways may be required over this initial protection, depending upon the load transmitted by the tires, the distributed load-bearing capacity of the substrate, and the ambient temperature.
- 1.28 All in-ground sport equipment - including throwing circles, takeoff boards, blanking boards, sandpits, sand traps and pole-vault boxes - is designed for pedestrian traffic only. No vehicle should drive over these items. Protection is the same as for

Emesso da UFFICIO TECNICO	Compilato da LUCA REINAUDO	Data prima emissione 2011	Revisionato da LUCA REINAUDO	Livello revisione 03	Data revisione corrente 31/03/2015
---------------------------------	-------------------------------	------------------------------	---------------------------------	-------------------------	---------------------------------------

2. Description of the Project

The initial works will consist of the construction of a new football pitch within the confines of a new built stadium. The construction works will include the provision of a new drainage system, various base stone and rootzone layers, a hybrid carpet filled with rootzone and sown with grass seed. The pitch will have a synthetic carpet surround on all sides. The pitch will be serviced by a bespoke irrigation system with infield irrigation heads. CRL will manage the grow-in establishment of the pitch.

The project was achieved in the following phases:

- Regulation of the sub-base provided to CRL by others.
- Installation of a geotextile layer.
- Installation of the pitch drainage system and connect into an outlet provided by others.
- Installation of irrigation pipe network.
- Installation of a base stone layer.
- Final regrade of the pitch surface to create the desired pitch platform
- Installation of lower rootzone sand layer on the pitch surface.
- Laying of hybrid carpet on the pitch surface.
- Infill of hybrid carpet with rootzone sand.
- Installation of irrigation heads.
- Final grading of the pitch surface.
- Seeding of the pitch surface.
- Installation of the synthetic pitch surround.
- Commissioning of the irrigation system.
- Grow-in management of the pitch surface.

3. Key Suppliers

Supplier: Pitch Contractor	-	CRL (Clive Richardson Ltd) 54 Derrycoose Road Portadown Co Armagh BT62 1LY Tel: 028 3885 3200 Web: https://www.cliverichardsonltd.co.uk/
Supplier: Stone Base / Upper & Lower Rootzone materials	-	Beemanique Stone Crusher Limited Autoroute La Vie District Beemanique, Nouvelle France Mauritius Tel: +230 54711102 Email: Seepaulbeemaniquestonecrusher.com
Supplier: Drainage Pipes	-	Cherry Pipes 12 Derryhirk Road Dungannon BT71 6NH County Tyrone Tel: +44 (0) 28 3885 3900 Web: www.cherry-pipes.com
Supplier: Synthetic hybrid pitch carpet	-	Limonta Sport Via Crema 60 24055 Cologna al Seria-Bergamo Italy Tel: +39 (0) 254 812 111 Web: www.limontasport.com
Supplier: Synthetic pitch surround	-	Limonta Sport Via Crema 60 24055 Cologna al Seria-Bergamo Italy Tel: +39 (0) 254 812 111 Web: www.limontasport.com
Supplier: Goal Posts	-	Podium4Sport 40 Montgomery Road Castlereagh Belfast, BT6 9HL Tel: +44 (0) 28 9070 1333 Web: www.podiumsport.co.uk
Supplier: Grass Care Products (fertilisers etc)	-	Maxwell Amenity T/A Pitch Care Allscott Park, Allscott Tedford, Shropshire TF6 6DY, UK Tel: +44 (0) 19 5289 7910 Web: www.maxwellamenity.co.uk
Supplier: Grass Seed	-	c/o DLF Seeds Limited Thorn Farm, Inkberrow, WR7 4LJ Tel: +44 (0) 13 8679 1102 Web: www.johnsonssportseed.co.uk
Supplier: Geo-Textile	-	Thrace Synthetics Brendan Street Clara County Offaly Rep. of Ireland Tel: +353 (0) 57 933 1282 Web: www.thrace.ie

4.8 Moisture

Moisture or water in the rootzone is an important measurement for grass growth and health. Excess moisture within the upper sand rootzone can indicate a drainage problem but also reduces the air voids needed for good rooting and grass growth. Moisture measurements also provide us with an indication of accuracy of irrigation

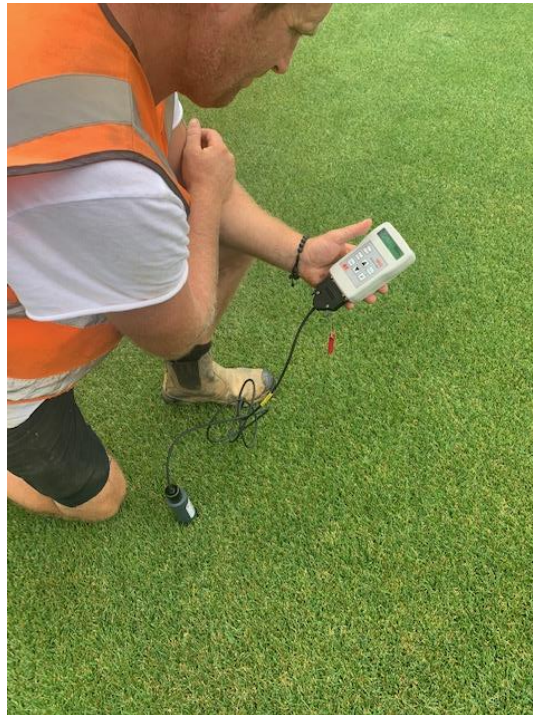


Fig 9 moisture assessment

4.9 Hardness

Surface hardness is a critical measurement for player safety and the playability of the pitch. Hybrid reinforced pitches are generally considered harder than a totally natural pitch and subsequently they need careful preparation for play including regular aeration. The results achieved were within the desired tolerance and passed the test but an immediate regular programme of aeration with the Toro Procore is recommended to prevent the pitch from exceeding the desired hardness level. This is particularly the case considering the pitch may be used by Liverpool teams in the coming weeks.



Fig 10 hardness assessment

5.0 Equipment

The equipment on site was reviewed and inspected. It should be noted that at tender stage as part of the negotiations with the contractor, the equipment supply proposed was changed to used equipment supply. At the time of the visit the following equipment was seen to be working and conforming to the specification

- Tractor
- Overseeder
- Sprayer
- Pedestrian cylinder mower 1
- Rotary suction mowers 3
- Ride on cylinder mower 1
- Tractor mounted scarrifier 1
- Vertidrain (changed to procore due to hybrid pitch)
- Broadcast sand topdresser
- Fertiliser spreader
- Goalposts installed with sockets

- The equipment must be used by qualified personnel only.

N.B.: The use of equipment with toothed or spiked tires or of a weight higher than 1500 kg is strictly prohibited.
Tarpaulins can also be used to cover the field before snowfall, to make the removal of accumulated snow faster.



7. USE OF THE PLAYING FIELD

The following are essential measures for the correct use and maintenance of the playing field:

- Prohibit the use of football boots with unsuitable studs.
- Keep the playing surface and the side channels clean.
- Do not drive heavy machinery or vehicles over the surface.
- Do not leave heavy material on the turf for a long time.
- Prohibit the use of flammable products and fireworks and impose a smoking ban within the fenced area of the playing field; avoid the contact of flammable products with the pitch surface.
- Do not use products to draw lines on the pitch if not specific and recommended by Limonta Sport.
- Request the advice of Limonta Sport before authorising events that are not strictly linked to sporting disciplines. If the synthetic field is not used for its intended use, any damage will not be covered by the warranty.
- Repair any damage to the turf immediately. Contact the Limonta Sport technical office.
- Only slow vehicles equipped with rubber tires for grass surfaces and a maximum load of 2.5 Kg/cm² are permitted on the playing surfaces. In order to avoid damage to the infill material, no vehicles are permitted on the playing surfaces when wet.













ANNEX I

SITE SUITABILITY SUBMISSION FORM

A separate form shall be completed for each make/model offered.

Bidder Name:		Offer:	☐ Offer A ☐ Offer B
Make:		Model:	
Country of Origin:		Date:	

Assessment Part	Information / Documentation Required	Bidder Response / Reference
Part 1 - Equipment	Make / Model / Operating Weight / Length / Width / Height / Wheelbase	
Part 2 - Working Envelope	Working Height / Platform Height / Horizontal Outreach / Up-and-Over Height / Capacity / Manufacturer working-envelope drawing attached	
Part 3 - Manoeuvring	Inside Turning Radius / Outside Turning Radius / Steering Modes / Known manoeuvring limitations	
Part 4 - Ground Loading	Maximum Wheel Reaction / Maximum Axle Load / Ground Pressure / Tyre Type / Manufacturer evidence attached	
Part 5 - Stadium	Working-envelope confirmation / known limitations	
Part 6 - Athletics	Wheel load / tyre pressure / manufacturer operating restrictions, if any	
Part 7 - Football	Manufacturer turf / soft-ground restrictions, if any	
Part 8 - Aquatic Centre	Wheel / axle loading / known equipment operating limitations	
Part 9 - Declaration	Confirmation that this submission relates to the exact make and model offered	

Declaration

I/We confirm that the above information relates to the exact make and model offered and that the equipment is suitable for the intended operating environment at Côte d'Or National Sports Complex, subject to the manufacturer operating limitations stated in this submission.

Name:		Position:	
Signature:		Date:	