

Notes:

- Sports Boulevard Foundation reserve the right to request additional information for any submission received.
- All drawings and documents submitted need to be clearly numbered and dated and all details should match.
- Drawings to be provided as PDF files.
- All drawings and plans must include the graphic scale and North arrow.
- The folders must be organised in the following structure:

- 01-Completed_SBF_Design_Approval_Form- نموذج اعتماد التصميم من مؤسسة المسار الرياضي
- 02-Digital_Submission_Requirements- متطلبات التقديم الرقمية
- 03-Design_Summary_Report- تقرير ملخص التصميم
- 04-Location_Plan- مخطط الموقع
- 05-Site_Plan- الموقع العام
- 06-Floor_Plans- مخطط الأدوار
- 07-Roof_Plan- مخطط السطح
- 08-Elevations- الواجهات
- 09-Sections- القطاعات
- 10-Landscape_Plans- مخططات البستنة
- 11-Drawing_Schedule- جدول بيانات الرسومات والمخططات
- 12-Visuals- المناظير
- 13-Other- أخرى

- All documents and drawings listed below are required:

Submission Document	Notes
1. Completed SBF Design Approval Form	Click to download the Design Approval Form
2. Digital Submission Requirements	3D model of the proposal as a Revit file required
3. Design Summary Report	<p>A report explaining and describing the design intent and clearly demonstrating how the proposed design complies with the Sports Boulevard Foundation Design Code. It should include:</p> <ol style="list-style-type: none"> 1. Photographs of the site and any existing buildings; 2. Proposed land uses and area schedule; 3. All required dimensions, measurements and calculations from the Design Code manuals should be clearly identified; 4. Full details of proposed materials and colour palette with RAL code; 5. Summary of access and parking arrangements and numbers, including cycle parking; 6. Technical information on lighting; 7. Accurate computer generated images; 8. Details of hard and soft landscaping including specimens; 9. Signage details including any illumination; 10. Confirmation of proposed energy and sustainability measures; 11. Any other relevant information for the project demonstrating Design Code compliance.
4. Location Plan (Scale between 1:1250-1:2500)	The location plan should clearly identify the site on an up-to-date map indicating roads/buildings and show the application site dimensions.
5. Site Plan (Scale 1:500)	<ol style="list-style-type: none"> 1. The proposed development in relation to the site boundaries and other existing buildings on the site; 2. All buildings, roads and footpaths on land adjoining the site, including access arrangements (where affected by the proposal); 3. All public rights of way crossing or adjoining the site; 4. Depict utility lines; 5. Basic topography / levels indication.
6. Floor Plans (Scale 1:200-1:100)	All relevant measurements should be displayed including levels.
7. Roof Plan (Scale 1:200-1:100)	Roof plan to show all details including roofing material, location of proposed services, mechanical plant and any screening.
8. Elevations (Scale 1:200-1:100)	Elevations showing clearly the proposal in relation to existing context, with proposed materials and all relevant levels and heights.
9. Sections (Scale 1:200-1:100)	Full information demonstrating how proposed buildings relate to existing site levels and all finished floors levels.
10. Landscape Plans (Scale 1:200-1:100)	Landscaping plans demonstrating the layout of hard and softscapes, details of structure planting, materials, existing trees and vegetation locations, plants schedule with the proposed irrigation system.
11. Drawing Schedule	A drawing schedule table which includes all submitted drawings, the drawing number and reference, drawing revision, and date.