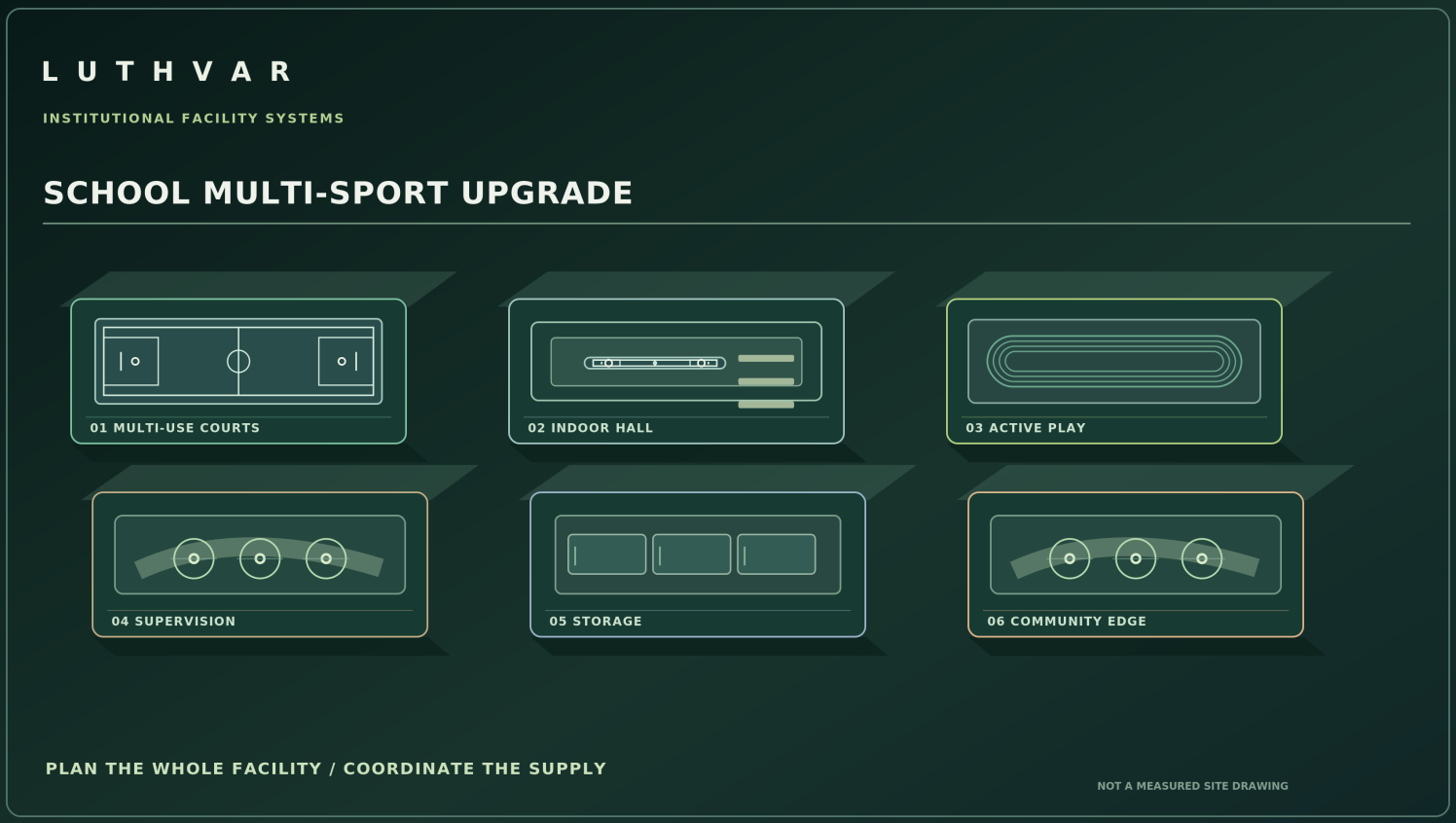


LUTHVAR / GLOBAL INSTITUTIONAL SPORTS

SC-03 / SCHOOL PROGRAMME

SCHOOL MULTI-SPORT UPGRADE

Shared-use courts, teaching programmes and active campus zones

FACILITY PLANNING / TECHNICAL COORDINATION / PROCUREMENT SCHEDULE

APOLLO NZ GLOBAL • INTERNATIONAL WHOLESALE & PROJECT SUPPLY

01 / THE FACILITY QUESTION

Start with users, not a catalogue.

An effective school upgrade balances lessons, lunchtime play, extracurricular sport, supervision and future community access without overcomplicating daily operation.

A STRONG FIRST BRIEF ESTABLISHES

01 Start with a timetable and the actual pupil and after-hours activity mix.

02 Choose durable playing systems that support appropriate shared-use sports.

03 Coordinate run-off, access, storage, lighting and safeguarding interfaces.

04 Create a repeatable equipment schedule for future campus or network upgrades.

WORKING DECISION

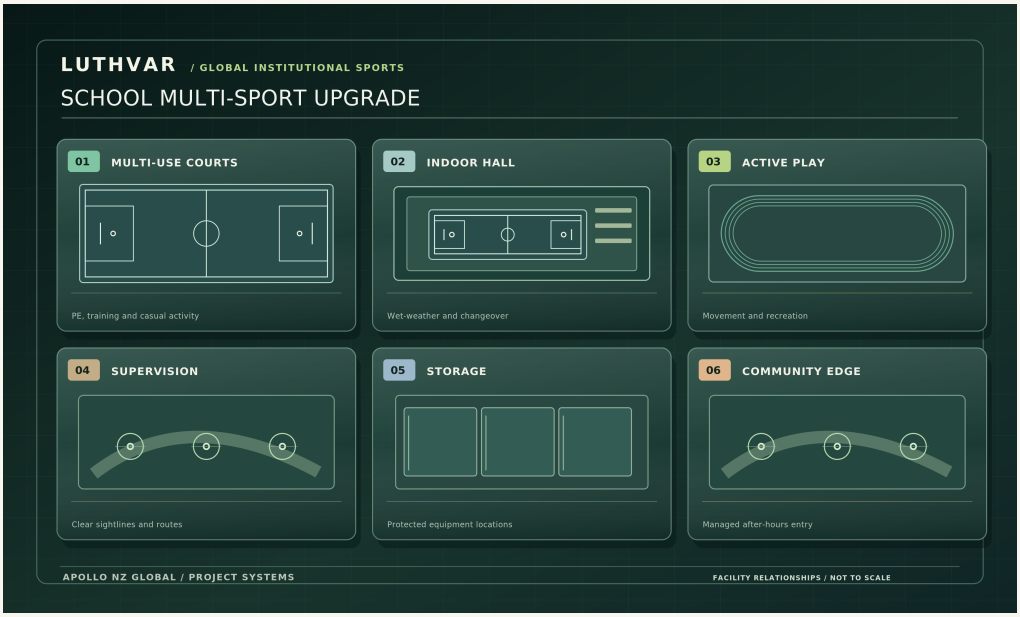
Define the programme owner, intended sport levels, operating model, future expansion and the appointed local professional team before choosing products.

Planning and product-supply resource. Local design, approvals and installation are separate.

02 / FACILITY RELATIONSHIPS

One facility. Connected activity zones.

Functional zone relationships for early planning; diagram is schematic and is not a measured layout or construction drawing.



01 / MULTI-USE COURTS
PE, training and casual activity

02 / INDOOR HALL
Wet-weather and changeover

03 / ACTIVE PLAY
Movement and recreation

04 / SUPERVISION
Clear sightlines and routes

05 / STORAGE
Protected equipment locations

06 / COMMUNITY EDGE
Managed after-hours entry

Planning and product-supply resource. Local design, approvals and installation are separate.

03 / PRODUCT SYSTEM PLAN

Three levels of coordinated supply.

Select a procurement scope. Confirm system compatibility, product availability, quantities and project interfaces during quotation and submittal review.

CORE

Participation essentials

- Suitable school court or sport surface systems
- Basketball, netball or compatible court equipment
- Containment, access and secure storage interfaces

PLUS

Developed facility

- Court lighting and durable school amenities
- Coaching and training equipment
- Managed spectator and supervision areas

COMPLETE

Coordinated venue supply

- Connected outdoor and indoor sport supply
- RIDEspan or active recreation systems where suitable
- Phased site or school-network procurement schedule

Planning and product-supply resource. Local design, approvals and installation are separate.

04 / INTERFACE REVIEWS

Resolve boundaries before procurement.

This checklist describes where the purchaser must confirm technical interfaces and local project requirements. It is not a substitute for certified designs.

01	Age groups, lesson timetable and sport compatibility
02	Existing base condition, drainage and run-offs
03	Supervision, child safety and circulation
04	Accessibility and operating arrangements for shared use
05	Site-specific posts, fixings and local structural checks
06	Storage, equipment movement and maintenance access

RULE FOR CERTIFICATION CLAIMS

Only state equipment, surfacing or venue certifications against the exact verified system and its applicable scope. Completion-level approval may require testing of the installed facility by the relevant body.

Planning and product-supply resource. Local design, approvals and installation are separate.

05 / PROCUREMENT EVIDENCE

Ask for comparable, project-ready returns.

For each supplier response, record the exact system, file revision, scope, exclusions, certification applicability and shipping terms.

01	Court-use schedule and surface performance needs
02	Separate equipment schedule by sport and age group
03	Marking and changeover requirements
04	Drainage and local civil interface records
05	Lighting, safety and spectator interface requirements
06	Cleaning, repairs and equipment storage guidance

DOCUMENT CONTROL

Do not assume a drawing, material test or performance document qualifies every variant. Record the model, revision, governing market and specific intended use before accepting technical evidence.

Planning and product-supply resource. Local design, approvals and installation are separate.

06 / RESPONSIBILITY MATRIX

Clear scope prevents costly gaps.

These roles are indicative. Actual responsibilities, Incoterms, receiving obligations and deliverables must be agreed in project documents.

REQUIREMENT / DELIVERABLE	TYPICAL OWNER
Sport programme and requested performance level	CLIENT / CONSULTANT
Site measured survey and geotechnical investigation	LOCAL PROJECT TEAM
Engineering, foundations, approvals and safe access	LOCAL PROJECT TEAM
Product data, available drawings and equipment options	APOLLO / SUPPLIER
Freight terms, packing, shipment and receiving scope	AGREED IN QUOTATION
Installation, electrical works, testing and commissioning	LOCAL CONTRACTORS
Operations plan, staffing and inspection regime	FACILITY OPERATOR

Apollo supplies products only. The appointed local team undertakes site investigation, design, permits, civil/foundation work, electrical works, installation and commissioning.

Planning and product-supply resource. Local design, approvals and installation are separate.

07 / STAGING & LIFE CYCLE

Build a facility that stays usable.

Plan from a validated brief to documented supply, then local installation and a working asset-management system.

01

DISCOVER

Define users, site conditions, local team and project outcomes.

02

SPECIFY

Select scope, check interfaces, technical returns and alternates.

03

PROCURE

Confirm approved supplier returns, agreed delivery and scope boundaries.

04

OPERATE

Record warranties, inspection and maintenance requirements for the operator.

OPERATING CONSIDERATIONS

- The timetable is the specification starting point, not an afterthought.
- Shared-use markings and equipment positions need sport-by-sport coordination.
- Community access needs separate storage, locks, lighting and operating arrangements.
- A single court is not automatically suitable for every sport or competition grade.

Planning and product-supply resource. Local design, approvals and installation are separate.

08 / GLOBAL DEPLOYMENT

One library. Local decisions.

Use the region prompt as a planning lens, not as a substitute for local codes, shipping verification or site-specific engineering.

PACIFIC / COASTAL	Wind, salt exposure, freight and maintenance
MIDDLE EAST / GCC	Heat, shade, high-use and evening operations
EUROPE / UK	Governing-body criteria and local tender conditions
INDIA / ASIA	High use, shared spaces and staged campus growth
AFRICA / REMOTE	Maintainability, local receiving and supply chains
AMERICAS	Local league rules, climate and asset lifecycle
NZ / AU	Coastal exposure, local standards and shared use

For cross-border projects, confirm the destination, applicable technical evidence, packing method, shipping arrangements, import requirements, unloading capacity and local service plan before finalising the supply scope.

Planning and product-supply resource. Local design, approvals and installation are separate.

09 / NEXT DECISION

A complete brief makes a better quotation.

Use this practical checklist with the editable spreadsheet schedule supplied alongside the guide.

- [ ] Facility use programme and intended sport levels
- [ ] Site drawings, existing services and access constraints
- [ ] Product quantities and equipment interface schedules
- [ ] Manufacturer datasheets and relevant test evidence
- [ ] Substitutions, warranties and spare-parts statements
- [ ] Delivery terms, packing, unloading and local works exclusions
- [ ] Maintenance information and operational responsibilities

NEXT STEP / APOLLO PROJECT-SUPPLY ENQUIRY

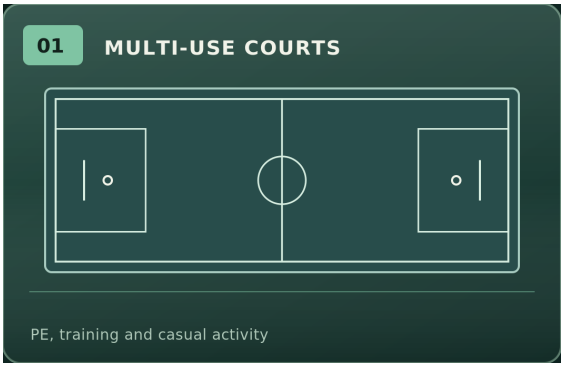
Submit the working schedule with the project location, sport programme, required systems, quantities and current drawing set. Apollo can then review suitable supply options and confirm the proposed deliverables and delivery terms.

APOLLONZGLOBAL.COM / PROJECT SUPPLY

10 / DETAILED FACILITY DRAWINGS

The six zones, in detail.

Use these enlarged diagram areas to review product-system relationships before project-specific technical submissions. All drawings are not to scale.

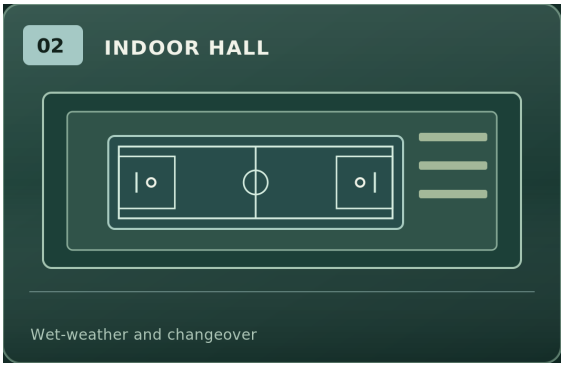


ZONE 01

MULTI-USE COURTS

PE, training and casual activity

Age groups, lesson timetable and sport compatibility

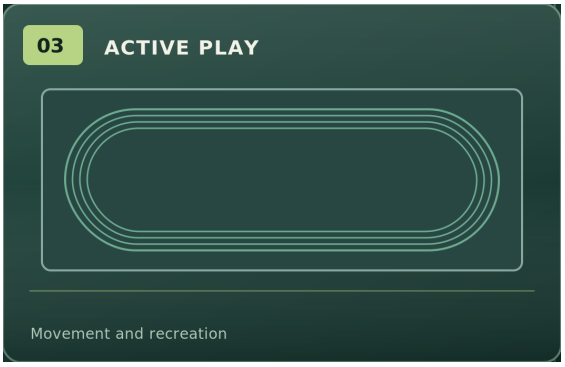


ZONE 02

INDOOR HALL

Wet-weather and changeover

Existing base condition, drainage and run-offs



ZONE 03

ACTIVE PLAY

Movement and recreation

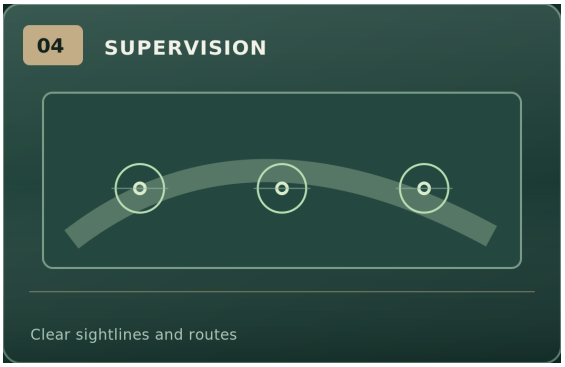
Supervision, child safety and circulation

Planning and product-supply resource. Local design, approvals and installation are separate.

11 / FACILITY AND OPERATIONS DRAWINGS

The six zones, in detail.

Use these enlarged diagram areas to review product-system relationships before project-specific technical submissions. All drawings are not to scale.

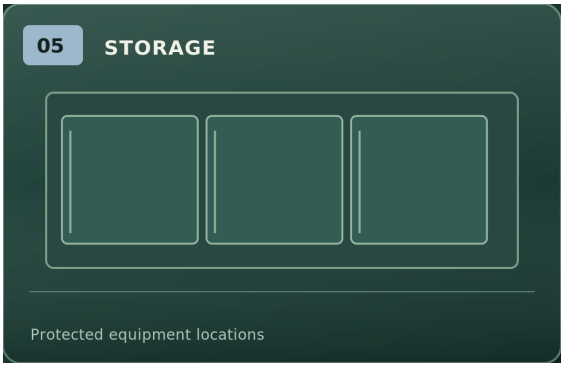


ZONE 04

SUPERVISION

Clear sightlines and routes

Accessibility and operating arrangements for shared use



ZONE 05

STORAGE

Protected equipment locations

Site-specific posts, fixings and local structural checks



ZONE 06

COMMUNITY EDGE

Managed after-hours entry

Storage, equipment movement and maintenance access

Planning and product-supply resource. Local design, approvals and installation are separate.