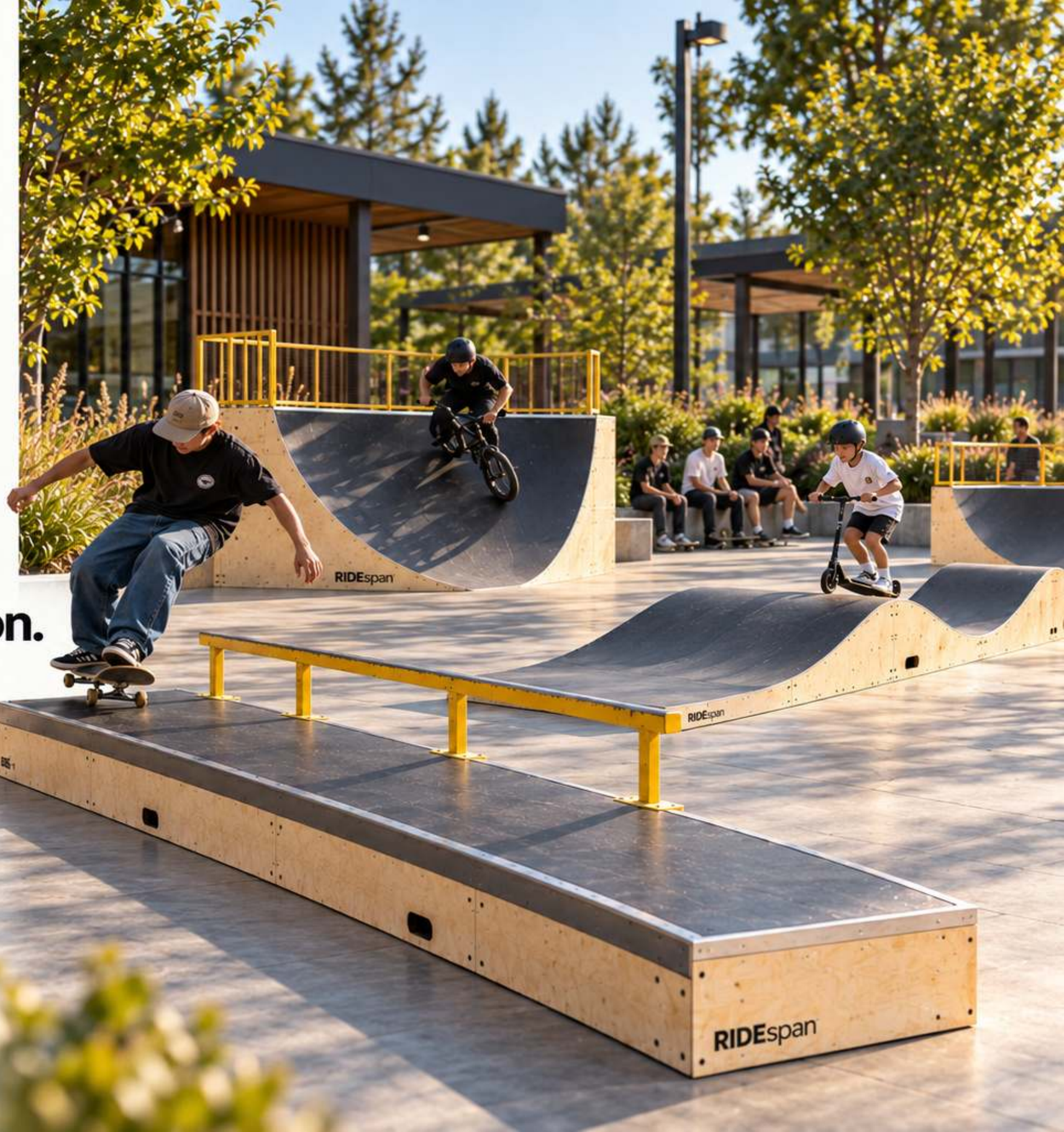
RIDEspan®

ACTIVE RECREATION SYSTEMS

PUMP / FLOW / STREET / SKILLS / PARK

From a single riding line to a complete active-recreation destination.



RIDEspan®
ACTIVE RECREATION SYSTEMS

SCALABLE
SYSTEMS.
REAL
PLACES.

Five distinct pathways.
One active-recreation project family.

Choose the project outcome first. The system follows the users, site and programme – not the supplier catalogue.



01

PUMP

Complete modular pump tracks.

Established pathway



02

FLOW

Compact modular flow & pump elements.

Development range



03

STREET

Skate / scooter / BMX street systems.

Initial range selected



04

SKILLS

BMX & MTB progression systems.

In development



05

PARK

Complete active recreation parks.

Project wrapper

RIDEspan PUMP

Complete Modular Pump Tracks

Purpose-designed modular pump-track circuits for complete riding facilities.

Established pathway

Continuous modular riding circuit
Smooth, connected flow for all abilities.

Repeat laps, rhythm and cornering
Build skills through consistent, engaging lines.

Schools, councils, parks and community recreation
Ideal for public and private facilities.

Mixed wheeled participation
Bikes, skateboards, scooters and more (subject to exact system documentation).

Existing PUMP technical pathway remains separate from FLOW
Dedicated product pathway with its own design parameters and approvals.



RIDEspan®

ACTIVE RECREATION SYSTEMS

PUMP / FLOW / STREET / SKILLS / PARK

RIDEspan FLOW

Modular Flow & Pump Elements

Compact rollers, transitions and linking modules configured into shorter riding lines and progression zones.

Development range

- Compact footprints and shorter lines
- Individual configurable modules
- Useful for staged or constrained sites
- FLOW ROLL · RISE · TURN · LINK · START · LOOP · CUSTOM
- Exact construction, surface, anchoring and use approvals remain evidence-controlled



Concept imagery and planning studies are indicative. Final geometry, materials, structural details, standards, foundations, warranty and use approvals are project-specific.

RIDEspán **STREET**

Skate / Scooter / BMX Street Systems

Modular quarter pipes, banks, boxes, ledges, rails and transition features organised around project outcomes.

Initial range selected

Quarter pipes and mini ramps
Versatile transition elements for all riding styles and skill levels.

Banks, kickers and transitions
Build flowing lines and progression zones.

Fun boxes, manual pads and ledges
Creative features that keep riders engaged.

Grind rails and combination street features
Classic and modern elements for technical riding.

Public-project technical evidence
Released model by model for straightforward planning and approvals.



Concept imagery and planning studies are indicative. Final geometry, materials, structural details, standards, foundations, warranty and use approvals are project specific.

RIDEspan SKILLS

BMX & MTB Progression Systems

A dedicated bike-progression pathway for rollers, turns, jumps, drops, balance and technical riding.

Bike-specific progression
Designed for BMX and MTB riding and skill development.

Beginner to intermediate
A clear progression pathway for building confidence and control.

Rollers, turns, jumps, drops & balance
A range of features to develop versatile riding skills.

Integrates with PUMP, FLOW and PARK
Can connect with other RIDEspan systems for complete riding destinations.

Use approvals required
Exact manufactured range must be qualified before specification.



RIDESPAN PARK

The complete active-recreation project wrapper.

RIDEspan PARK coordinates the selected riding systems with circulation, supervision, shade, seating, lighting, bike parking, hydration, amenities and future expansion.

START	Small-footprint introductory recreation.
STREET	Street-focused park.
FLOW	Flow-oriented park.
MIX	Multi-discipline recreation.
PROGRESSION	Beginner-to-advanced project.
CUSTOM	Site-specific destination.





TYPICAL LAYOUT
Street Area
Approx. 28m x 18m



1. Quarter Pipe
2. Bank Ramp
3. Fun Box
4. Grind Rail
5. Manual Pad
6. Mini Ramp
7. Seating / Shade

TYPICAL LAYOUT
Community Park
Approx. 60m x 40m



1. Street Zone
2. Flow / Pump Zone
3. Bike Skills Zone
4. Seating / Shade
5. Spectator Area
6. Amenities / Hydration
7. Connection Pathways
8. Future Expansion

FEATURED RIDEspan PARK MODULES



GRIND RAIL



TABLETOP



DROP



BALANCE



MANUAL PAD



MINI RAMP

DECISION CENTRE

PUMP vs FLOW vs STREET vs SKILLS

The systems are deliberately separated because they solve different recreation briefs. PARK is used when several need to work together.

Decision	PUMP	FLOW	STREET	SKILLS
Core purpose	Complete continuous circuit	Compact riding lines	Street / transition riding	Bike-specific progression
Project role	Dedicated pump track	Staged or constrained site	Skate / scooter / BMX zone	BMX / MTB training zone
Configuration	Connected track system	Individual linked modules	Independent + combined features	Progression-led bike modules
Best fit	Repeat laps and rhythm	Compact / flexible recreation	Trick and street progression	Technique and skills progression
Current position	Established	Development	Initial range selected	In development

Move to **PARK** when the project includes multiple activity zones, several rider groups, public-realm infrastructure, staged expansion or a complete destination brief.



SYSTEM SELECTOR

Start with the site and users. Then choose the system.

A useful first brief needs four key decisions — project type, primary activity, site character and project goal.

01

PROJECT TYPE

School · council · resort · development · complete park

02

PRIMARY ACTIVITY

Mixed wheeled · pump track · street · bike skills

03

SITE CHARACTER

Compact · flexible community scale · large destination

04

PROJECT GOAL

Progression · staged growth · dedicated activity · multi-activity

RIDEspan SYSTEMS

PUMP	Complete circuit for continuous flow.
FLOW	Compact / staged configurations.
STREET	Street / transition elements and lines.
SKILLS	Bike progression features.
PARK	Multi-system destination.



PLANNING RECOMMENDATION

Exact system construction, use suitability, foundations, clearances and applicable standards are confirmed during project review.

PROJECT PATHWAYS

Built for the people who plan and procure the facility.

RIDEspan sector pages translate the same system family into the questions each buyer actually needs to answer.

01

SCHOOLS

Age groups · supervision · progression · shared use · staged growth

02

COUNCILS

Needs assessment · site fit · community outcomes · lifecycle · public realm

03

DEVELOPERS

Masterplanning · staged delivery · activation · connections · handover

04

RESORTS

Guest recreation · visual integration · progression · operations · exposure



COMMERCIAL PLANNING

RIDEspan project packages

Named packages give clients a clear starting point without pretending the equipment is a fixed certified kit.



01

RIDEspan START

Compact first-stage recreation



02

RIDEspan SCHOOL

Supervised school movement zone



03

RIDEspan COMMUNITY

Neighbourhood / community active recreation



04

RIDEspan DISTRICT

Multi-zone district recreation park



05

RIDEspan DESTINATION

Regional / resort recreation destination



06

RIDEspan CUSTOM

Site-specific or staged programme

Package names structure the brief, scope and procurement pathway. Exact product models, dimensions, clearances, technical evidence, foundations, freight and warranty remain project-specific.

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ACTIVE RECREATION SYSTEMS

SCALABLE
SYSTEMS.
REAL

TECHNICAL PROJECT INFORMATION

Technical information matched to your project.

Construction, site conditions and intended users shape each recreation project. Confirm the right product information for the equipment and location selected.

01 **SYSTEM SELECTION**
Match equipment to users

02 **CONFIGURATIONS**
Select the riding elements

03 **FRAME / STRUCTURE**
Confirm by selected model

04 **RIDING SURFACES**
Review material and finish

05 **OUTDOOR SUITABILITY**
Consider local exposure

06 **BASE / ANCHORING**
Coordinate local site works

07 **USER SUITABILITY**
Confirm disciplines and ages

08 **STANDARDS**
Review applicable requirements

09 **SAFETY AND SPACING**
Plan riding and waiting zones

10 **MAINTENANCE**
Plan ongoing inspection

11 **WARRANTY AND SPARES**
Confirm written terms

12 **FREIGHT AND DELIVERY**
Agree the supply scope

Product details are confirmed for the selected configuration. Local approvals and site works are separate.

School / Local and Community concepts

Concept-planning studies only - not construction, engineering or final equipment drawings.

RIDEspan PARK
School / Local Indicative Layout

N

Approx. 24 m x 18 m
Total footprint (including margins)



KEY / LEGEND

1. **PUMP LOOP / RIDING LINE**
   Modular pump / flow elements
   Approx. 14 m x 10 m
2. **STREET FEATURE AREA**
   Quarter pipes, banks, ledges, rails and manual pad
   Approx. 8 m x 10 m
3. **SPECTATOR / SEATING**
   Seating area with clear views of flow and street zones
4. **BIKE / SCOOTER PARKING**
   Racks for bikes and scooters
5. **SHADE / SEATING**
   Shade sail with seating and resting area
6. **FUTURE EXPANSION ZONE**
   Space for additional modules or program elements
   Approx. 8 m x 5 m

- Riding surface (asphalt / concrete)
- Surrounding concrete paving
- RIDEspan module (birch plywood)
- Turf / future expansion area
- Landscape planting / garden bed
- Mulch / gravel bed
- Site boundary (indicative)

0 2 4 6 8 10 m
SCALE 1:200 (A3)

SCHOOL / LOCAL

RIDEspan PARK
Community Indicative Layout

N

Approx. 38 m x 26 m
Total footprint (including margins)



KEY / LEGEND

1. **PUMP LOOP / RIDING LINE**
   Modular pump / flow elements
   Approx. 24 m x 16 m
2. **STREET FEATURE AREA**
   Quarter pipes, banks, ledges, rails, manual pads, hubbas
   Approx. 12 m x 14 m
3. **SPECTATOR / SEATING**
   Seating area with clear views of flow and street zones
4. **BIKE / SCOOTER PARKING**
   Racks for bikes and scooters
5. **SHADE / SEATING**
   Shade sail with seating and resting area
6. **FUTURE EXPANSION ZONE**
   Space for additional modules or program elements
   Approx. 12 m x 8 m

- Riding surface (asphalt / concrete)
- Surrounding concrete paving
- RIDEspan module (birch plywood)
- Turf / future expansion area
- Landscape planting / garden bed
- Mulch / gravel bed
- Site boundary (indicative)

0 5 10 15 20 m
SCALE 1:300 (A3)

COMMUNITY

INDICATIVE LAYOUT LIBRARY

District and Destination concepts

As project scale increases, circulation, amenities, lighting, service access, progression and future expansion become more important.



DISTRICT



DESTINATION

Plan what happens between the modules.

SCALABLE SYSTEMS. REAL PLACES.

A successful recreation park is more than equipment placement. These eight layers should be resolved with the riding systems.



01

Activity core

Choose PUMP, FLOW, STREET and/or SKILLS around actual users.



02

Rider circulation

Entry, exit, waiting, crossings and transitions.



03

Progression

Separate introductory, intermediate and higher challenge.



04

Supervision

Plan spectator, teacher, parent and coach positions.



05

Public realm

Shade, seating, hydration, bike parking, bins and paths.



06

Lighting & services

Power, drainage, maintenance access and future amenities.



07

Expansion zone

Protect future modules and connection points.



08

Handover & lifecycle

Inspection, maintenance, spares and responsibility matrix.

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ACTIVE RECREATION SYSTEMS

SCALABLE
SYSTEMS.
REAL

SPECIFICATION & PLANNING CENTRE

From a first idea to a clear recreation project brief.

Plan the site, select the activity mix and confirm the requirements before ordering.

01

Define the site

Location, area and existing ground

02

Select the activity

Pump, flow, street, skills or park

03

Consider the users

Ages, skill levels and supervision

04

Plan the layout

Circulation, waiting and safety zones

05

Confirm local works

Civil, drainage and foundations

06

Add site amenities

Shade, seating, hydration and lighting

07

Review product details

Dimensions, surfaces and specifications

08

Prepare delivery

Freight, manuals and handover

Wholesale & project supply. Site works, installation and local approvals are separately coordinated.

BUILT INTELLIGENCE

Answer the decision before selling the system.

Long-form guidance connects product discovery to real planning and procurement questions.



01

MODULAR vs CONCRETE SKATEPARKS

Permanence, staging, site works, repair, progression and lifecycle.



02

PUMP TRACK vs BIKE SKILLS PARK

Continuous riding and technical progression are different briefs.



03

HOW TO PLAN AN ACTIVE RECREATION PARK

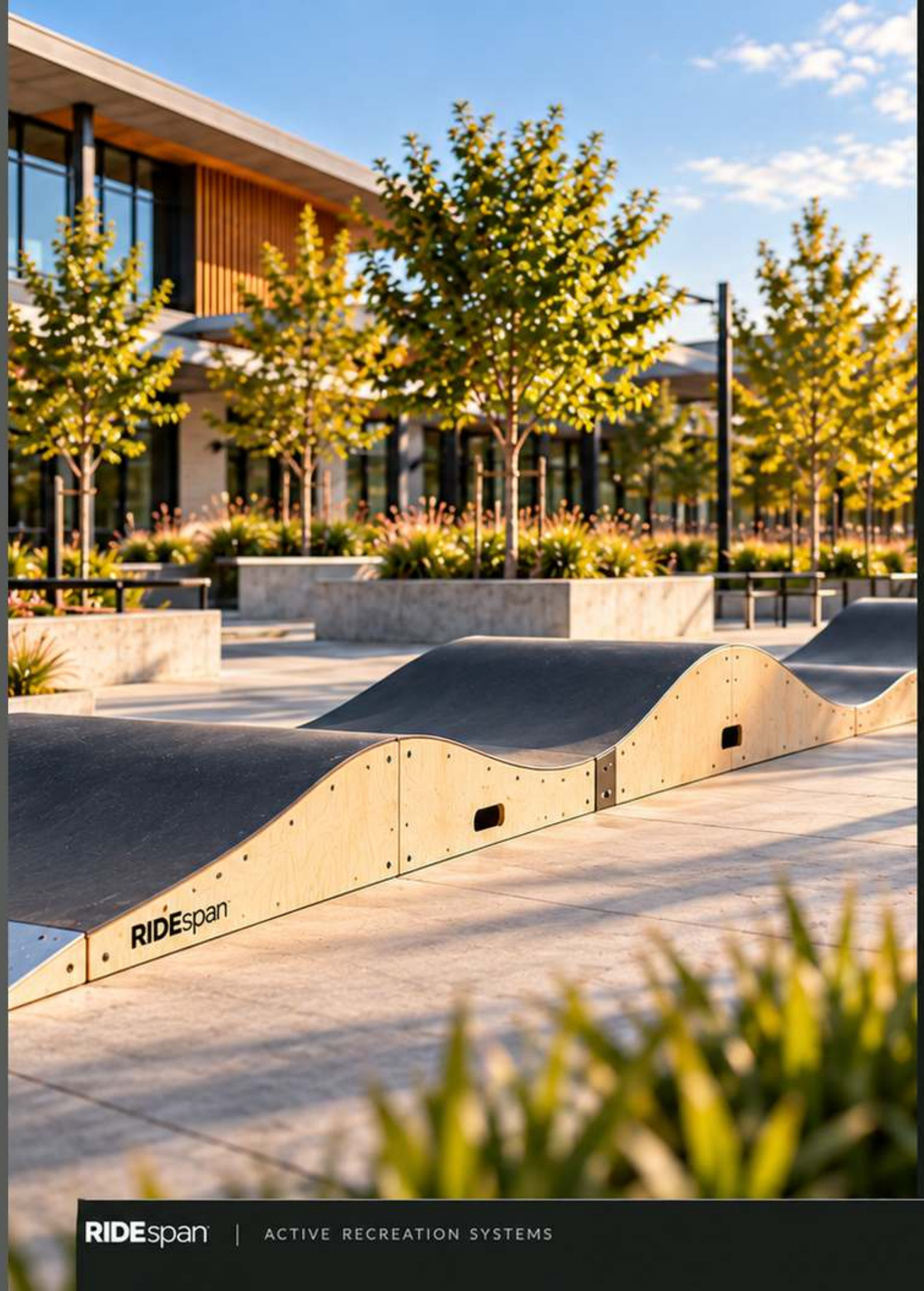
Users, zoning, rider flow, progression, amenities and expansion.



04

STAGED ACTIVE RECREATION FOR COUNCILS

Build a useful first phase while protecting future growth.



FIRST PROJECT BRIEF

What to send us.

- [ ] 01 Site location and available area
- [ ] 02 Primary users and expected age groups
- [ ] 03 Preferred riding activities
- [ ] 04 Existing surface / site condition
- [ ] 05 Desired progression level
- [ ] 06 Lighting, shade, seating and amenity needs
- [ ] 07 Future expansion or staged budget
- [ ] 08 Target programme and delivery region

START AT apollonzglobal.com/ridespan

RIDEspan®

ACTIVE RECREATION SYSTEMS

Choose the activity.
Shape the experience.
Build the destination.
Start the brief.

PUMP • FLOW • STREET • SKILLS • PARK

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Wholesale & Project Supply