Gym Profile Page — Master Design & Build Spec

Each Gym Profile Page serves as the **dynamic detail page** for a single gym, automatically populated via structured data. This page must convey **credibility**, **vibe**, and **logistical clarity** in under 10 seconds — especially for mobile users. **Gym Profile Page** is the most critical touchpoint for **trust**, **decision-making**, **and conversion** on BJJNearMe.org.

Purpose of the Gym Profile Page

- Let users visually and emotionally assess a gym before making contact
- Provide clear logistics: what they offer, where they are, when to go, and how to reach them
- Guide the user to **take action** (WhatsApp, Instagram, Drop-In)
- Support monetization via contextual ad zones or affiliate CTAs (e.g., rashquards)

User Stories Supported

- "I want to know if this gym is good for my 10-year-old daughter."
- "Can I drop in for a no-gi session this weekend?"
- "Does this gym look legit or just average?"
- "Do they speak English?"
- "How do I get in touch or see more about them?"

2. Section-by-Section Breakdown

A. Hero Banner (Gym Name, District, Logo)

Design Intent:

- Establish instant identity name + visual branding
- Reassure the user they're on a professional, credible profile

Components:

• Gym name (H1)

- District or neighborhood
- Logo or cover image (fallback = default martial arts image)
- Optional: star rating summary (from scraped Google data)

Technical Recommendation:

- Fields from ACF: name, district, logo, rating
- Dynamic title and metadata for SEO

Placeholder Strategy:

- Use dummy gym name, "Miraflores," and fallback image
- Hardcoded 4.5★ rating if no live data

B. Tag Summary (Persona-Driven Labels)

Design Intent:

- Help users quickly understand what type of gym this is
- Align with filtering experience from search results

Components:

- Tag pills rendered dynamically:
 - o Gi / No-Gi
 - Kids Classes
 - Women's Classes
 - Has Open Mat
 - o English Spoken
 - Beginner Friendly
 - Drop-In Policy
 - o Accessible Entrance

Technical Recommendation:

- Pull from preprocessed CSV columns via ACF (booleans or text)
- Display as pill badges (horizontal wrap)

Placeholder Strategy:

• Populate with 4–6 sample tags

C. About Section

Design Intent:

- Humanize the gym tell its story, vibe, training philosophy
- Show commitment to community, quality, or specialty

Components:

- Paragraph of text (from scraped or structured about field)
- Optional subheaders (e.g., "Our Mission", "What Makes Us Different")

Technical Recommendation:

- ACF: about
- Rich text or short markdown block

Placeholder Strategy:

• Seed with 2–3 sample paragraphs describing "Our gym welcomes beginners, kids, and travelers..."

D. CTA Buttons (WhatsApp, Instagram)

Design Intent:

• Encourage immediate contact or social proof exploration

Components:

- WhatsApp button (primary CTA)
- Instagram button (secondary CTA)
- Optional: "Drop-In Info" or "Visit Website"

Technical Recommendation:

- ACF fields: whatsapp_url, instagram_url, dropin_policy
- Use deep linking for WhatsApp (https://wa.me/<number>)

Placeholder Strategy:

Buttons point to dummy URLs or open modal with "Coming Soon"

E. Reels Gallery (Optional but Powerful)

Design Intent:

- Build trust via short-form video content
- Show gym culture, training intensity, cleanliness, diversity

Components:

- Grid or scrollable gallery of embedded videos
- Each reel may have a short caption or tag

Technical Recommendation:

- Link gym to reels CPT via relationship field
- Or, use repeater field in gym profile: embed code, caption, optional tag
- Optimize for mobile tap-to-play UX

Placeholder Strategy:

- Embed 2–3 sample Instagram or YouTube shorts
- Use dummy gym names in captions

F. Map Preview (Optional, Lightweight)

Design Intent:

- Show user location context without needing real-time directions yet
- Visual placement within Lima (or city of focus)

Components:

- Static map preview with gym marker
- Optional: "Open in Google Maps" button

Technical Recommendation:

- ACF fields: latitude, longitude or gmaps_link
- Embed a Google Static Map URL or iframe

Placeholder Strategy:

• Hardcode 1 map location (e.g., Kennedy Park) for visual test

G. Trust Meter (Optional MVP+)

Design Intent:

- Convey consistency or visibility tier based on data:
 - High Trust = many reviews
 - Emerging = some visibility
 - Low Trust = limited online footprint

Components:

- Label or badge (e.g., "Community Verified", "Consistent Trust")
- Optional tooltip or visual icon system

Technical Recommendation:

- Derive from review volume + score thresholds
- Stored in ACF as trust_tier

Placeholder Strategy:

• Show "High Trust" badge + tooltip description

H. Sponsored/Affiliate CTA Block (Native Monetization)

Design Intent:

- Seamless monetization hook
- Example: "Recommended Gear for No-Gi Shop Now"

Components:

- Horizontal block with image, headline, CTA button
- Example ad: "Bushido Life Rashguards Trusted by Top Instructors"

Technical Recommendation:

- ACF or CPT: sponsors
- Manual placement in template at midpoint or footer

Placeholder Strategy:

Dummy banner: "Your Brand Here – Sponsor This Gym Page"

3. 🔅 Technical Data Flow

Field	Source	Data Type
name, district	places_lima_google_FI NAL	text
tags	tag_enrichment.Routput	booleans

about	cleaned content scripts	rich text	
reels	ACF repeater or CPT: reels	embed code	
whatsapp / instagram	structured contact cleaning	URLs	
тар	scraped or inferred location	link or coords	
trust tier	review script logic	category	

4. ** Summary Table (Developer View)

Section	Туре	Source	Placeholder Included?	Dynamic ?
Hero	Dynamic	ACF: name, logo	✓ Yes	✓ Yes
Tag Summary	Dynamic	Tags CSV	✓ Yes	Yes
About	Dynamic	ACF: about	✓ Yes	Yes
CTA Buttons	Dynamic	ACF URLs	✓ Yes	Yes
Reels Gallery	Dynamic	ACF/CPT: reels	✓ Yes	Yes
Map Preview	Optional	ACF: map data	✓ Yes	Yes
Trust Tier	MVP+	ACF: trust_tier	✓ Yes	∴ Yes
Affiliate Block	Monetization	ACF/CPT	✓ Yes	✓ Yes

5. * Future Enhancements (Post-MVP)

- Instructor bios or photos
- Class schedule
- Live reviews or testimonials
- Contact form or lead capture
- Gym comparison feature
- Verified badge or awards