



DAWSON CONSULTING GROUP

Leadership Team Laws of Gravity

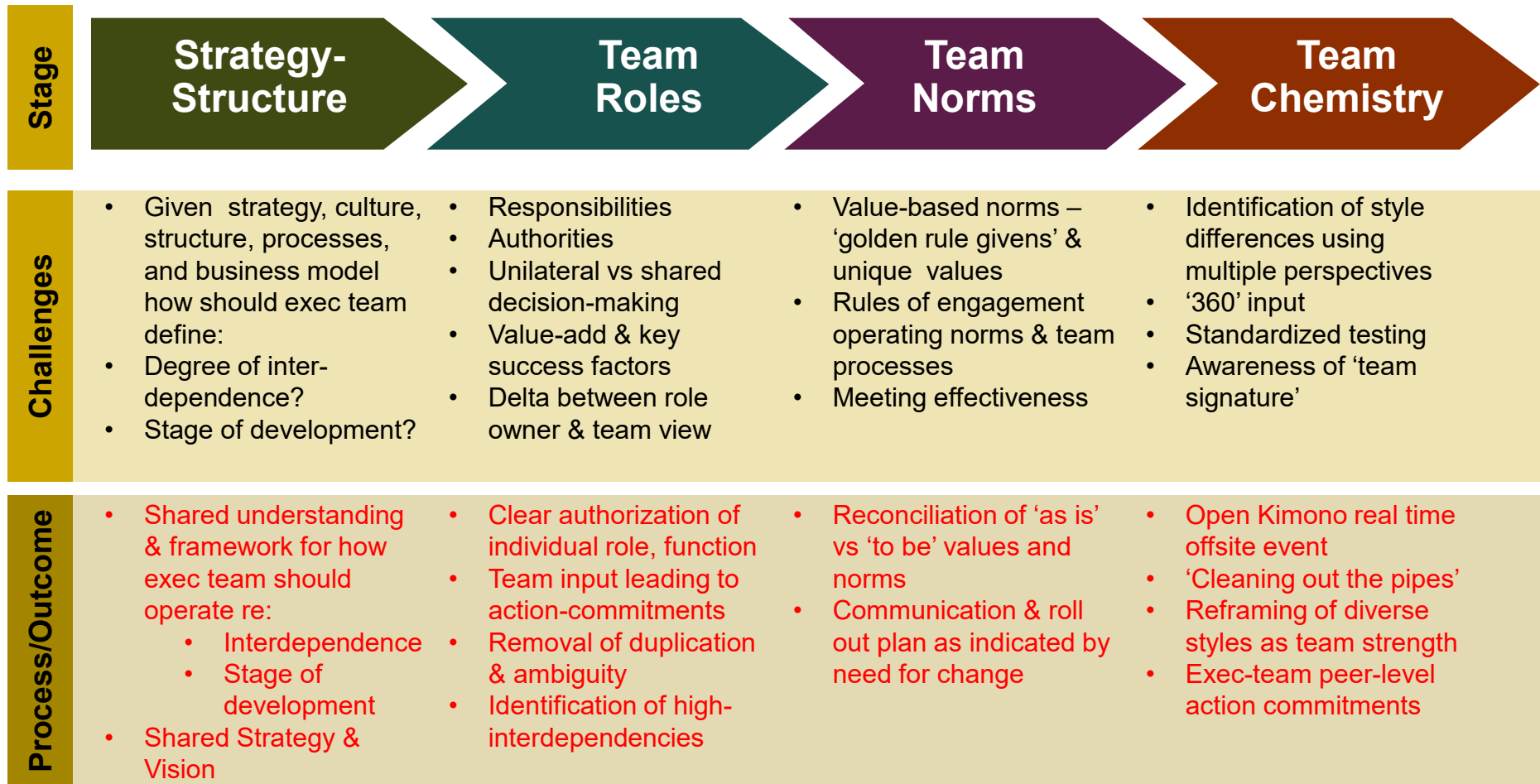
2024

***Four Challenges That Every
Leadership Team Faces***

Universal Team ‘Laws of Gravity’

1. Every leadership team faces a universal set of challenges. Just to be a *minimally functioning team* requires some success in meeting these.
 1. These universal challenges exist, recognized, or not. You can pay a ‘little’ now; or a ‘lot’ later when the unmet challenge bites you.
2. These universal challenges have many names but invariably fall roughly into four distinct buckets:
 1. Org Structure aligned with the Strategy: What Kind of Team?
 2. Roles, Responsibilities, Authority & Functional Success Factors
 3. Team Norms, Organizing Processes & Structures
 4. Interpersonal Chemistry & Team Molecule
3. To ignore any one of these challenges, is a recipe for sub-optimization at best; dysfunction at worst. Every team is unique in their handling of these challenges, and may require differing degrees of focus on each.

Team Development: Broad Scope



What Kind of Team?

Non-Team

- ◆ Group of individuals competing against each other.
- ◆ 'Parallel Play' no inter-dependency
- ◆ **GOLF** - same course, different ball, & score, intra-competitive

Virtual Team

- ◆ Individual performance 'rolls up' to create a combined 'team score'
- ◆ Common goal but no inter-dependency to achieve it
- ◆ **TRACK & FIELD** – different events, no inter-dependency, common success metric

Real Team

- ◆ Collaboration required for success
- ◆ Not every team member can contribute equally; still need 'stars' and 'playmakers'
- ◆ **BASEBALL & FOOTBALL** pitchers, quarterbacks can win the game alone despite the need for 'sacrifice' plays

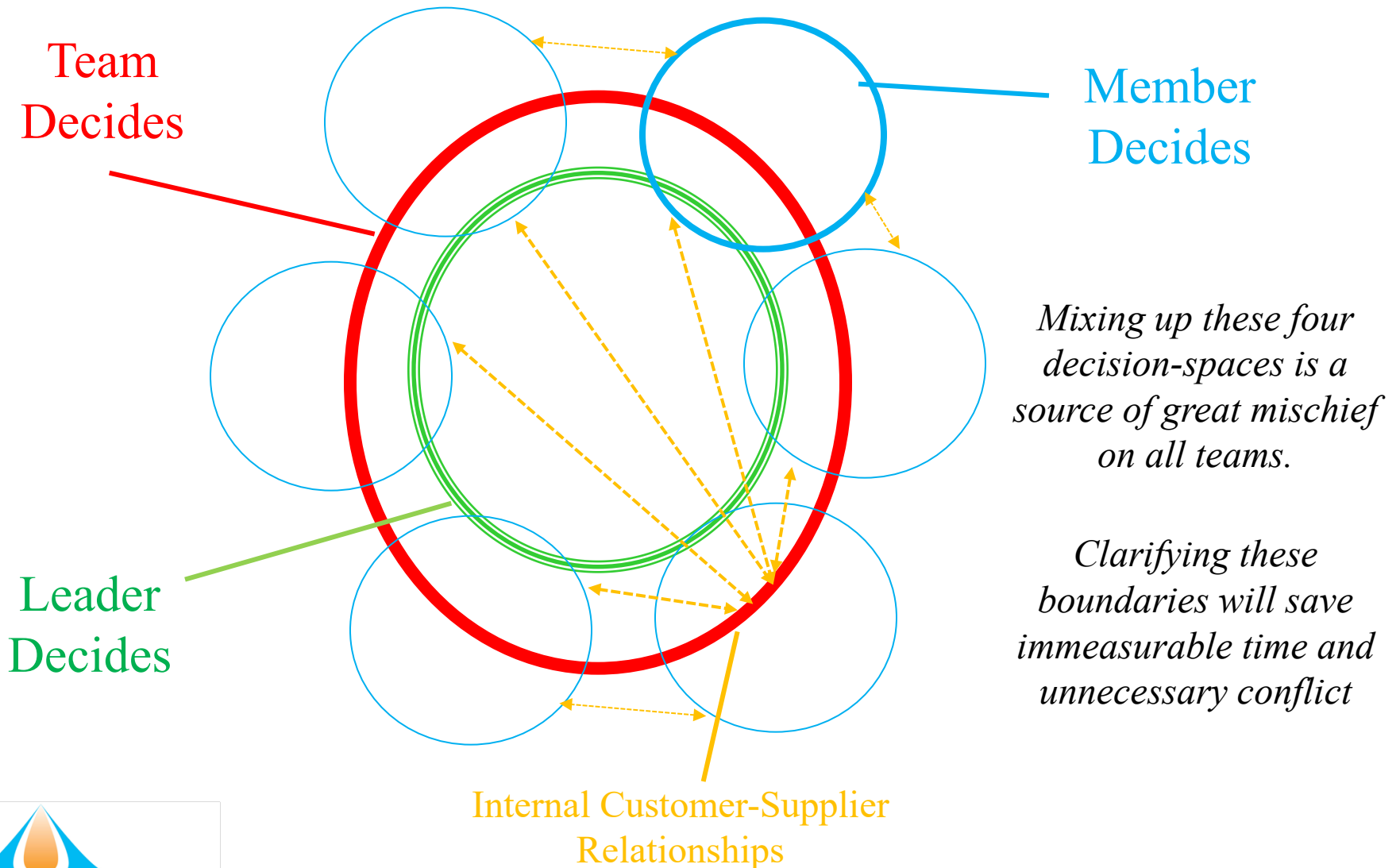
High Performance

- ◆ High degree of trust and task interdependency. Individual performance standards are high, but no one individual can 'make plays' alone
- ◆ **SOCCER BASKETBALL** – Competitive success depends on teamwork

Strategy-Structure Alignment

1. This is the 'What Kind of Team Do we Really Need to Be?' discussion; one usually not raised as a decision, but a default.
2. Any leadership business team needs to be at least a *Real Team* (as opposed to Non-, or Virtual-Team), but not every team needs to be a *High-Performance Team*.
3. Developing the *High Performance* team takes dedicated leadership and a significant, continuing investment. Many teams are just fine as a *Real Team*, given their strategy or structure.
 1. They share common goals, there is basic respect, roles are clear, they make occasional 'plays' together, but they have not developed synchronized inter-dependence or reciprocal trust and support.
4. The most common default is to the *Track & Field* level:
 1. There is cordiality but team members' primary loyalty is to their parochial 'kingdom', and perhaps to shared financial performance.

Decisions: Not As Simple As It Looks



Roles, Authorities, Key Success Factors & Customer-Supplier

1. Though in the same universe, these four are not the same thing, but very distinct challenges; each needs a decision.
2. This is an extended team discussion which clarifies each team member's accountability to the team:
 1. Responsibility: My Org Footprint
 2. What value or services they provide to the rest of the team?
 3. What they can decide independently as leader of that function? Must get approval from the Leader? Or must get approval from the team as a whole?
 4. How they and the team define what success is for that service or function?
 5. Who are their internal customers? To whom do they act as a supplier? How successful have they been as suppliers?

Team Norms & Methods

1. Rules of Engagement: How we get work done
 - Decision-making; Inter-dependencies & Collaboration; Communication: up, side, down; Risk-tolerance and achievement orientation; Accountability; Internal Customer-supplier expectations
2. Team Values: How we treat each other
 - Respect, Trust & Support; 'Golden Rule' values; Confidentiality; Conflict culture
3. Meeting Effectiveness: Formal and Informal Communication
 - Meeting effectiveness best practices & discipline, preparation, punctuality; agendas, action-logs, notes
4. Methods: Dashboard metrics – what we pay attention to as an efficient, high-level tool that ensures we are in touch with the business and tracking the right metrics in our regular meetings.
 - Gaps between Current & Future State = Key Initiatives
 - Key Initiatives become Roadmaps with milestones and outcomes
 - 5-8 Key Initiatives become 'Dials' on the Dashboard: e.g. Financial, Project Completion, Sales, Culture/Employee Engagement, Improves

Culture – The Team Molecule

1. Over time all teams develop a stable culture. That team culture is what becomes the culture of the organization. For most teams, this is a largely unconscious influencing pathway.
2. Team culture is the repeating patterns of all the feelings, perceptions, decisions, communication that occur regularly on the team. That culture is the actual behavior shown by the team and may be close or far from the stated team norms, which are most commonly 'aspirational'.
3. Team culture can be represented by the sum total of the personalities on the team through the Myers-Briggs, Hogan, etc. This 'team molecule' has a unique 'meta-personality' of its own.
 - a. Some teams are more or less: decisive, risk-taking, disclosing, withholding, inclusive etc
 - b. Understanding this 'team molecule' can be achieved in many ways but is always invaluable insight for the team.

Typical Offsite Workplan & Deliverables

1. Strategy-Structure:

1. Team discussion ending in consensus about *'What Kind of Team?'* and level of investment in becoming *'that team that we need to be'*.

2. Roles, Authority, Success Factors, Customer Supplier Commitments

1. Each team member prepares a 1-slide presentation outlining their beliefs and assumptions about these several questions:
 1. *What is my org? What functions or value do we provide to the organization? What decisions can be made by me, or my org? Which decisions only made by the team? How do I measure my success?*
 2. *Facilitated discussion ending with clarification and shared understanding follow.*

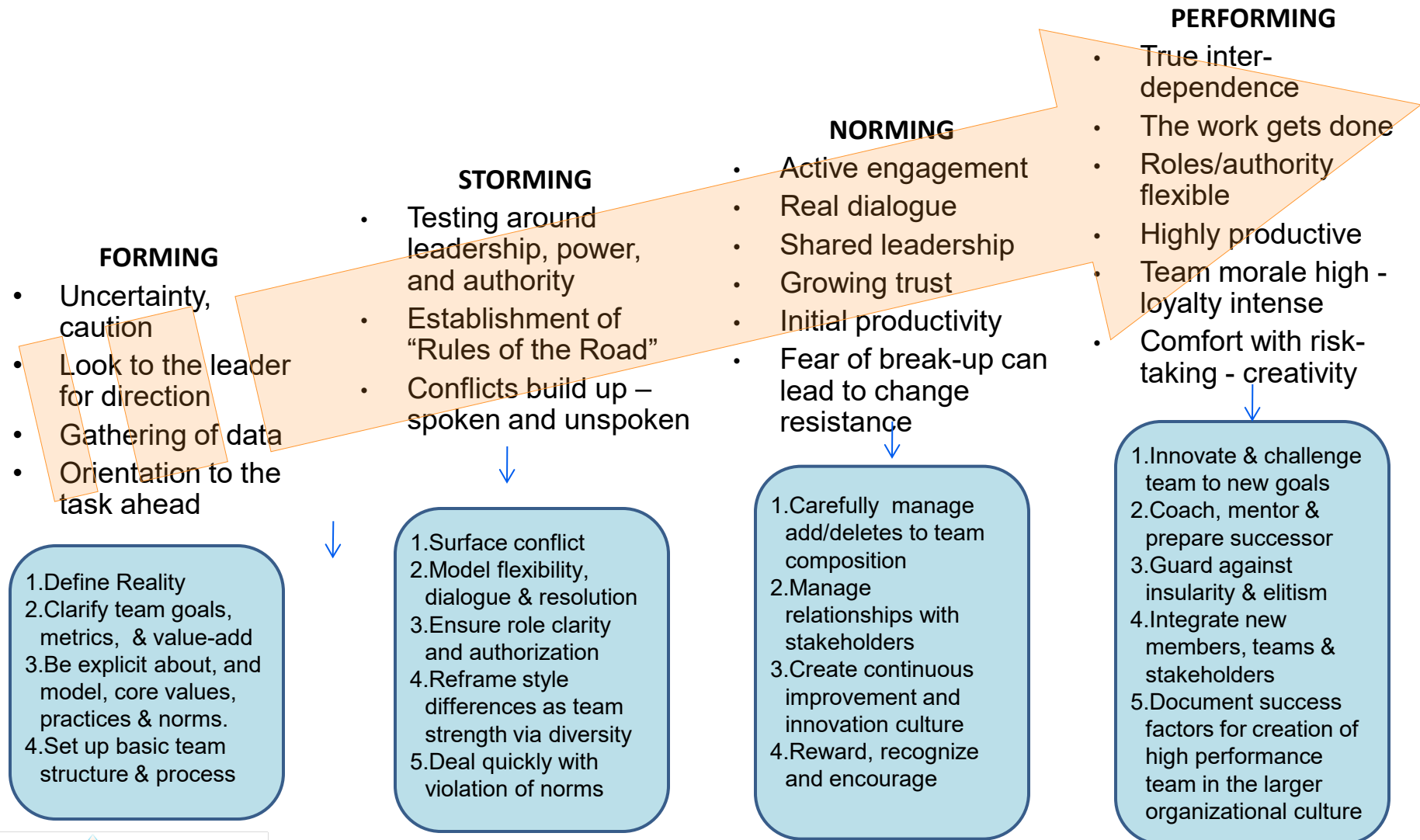
3. Team Norms, Process and Methods

1. Facilitated discussion ending with a short list of *'rules to live by'*; plan and pathway to a team dashboard; stable meeting and communication structures.
2. Facilitated discussion ending with 5-8 Leadership Key Initiatives that evolve to a Dashboard

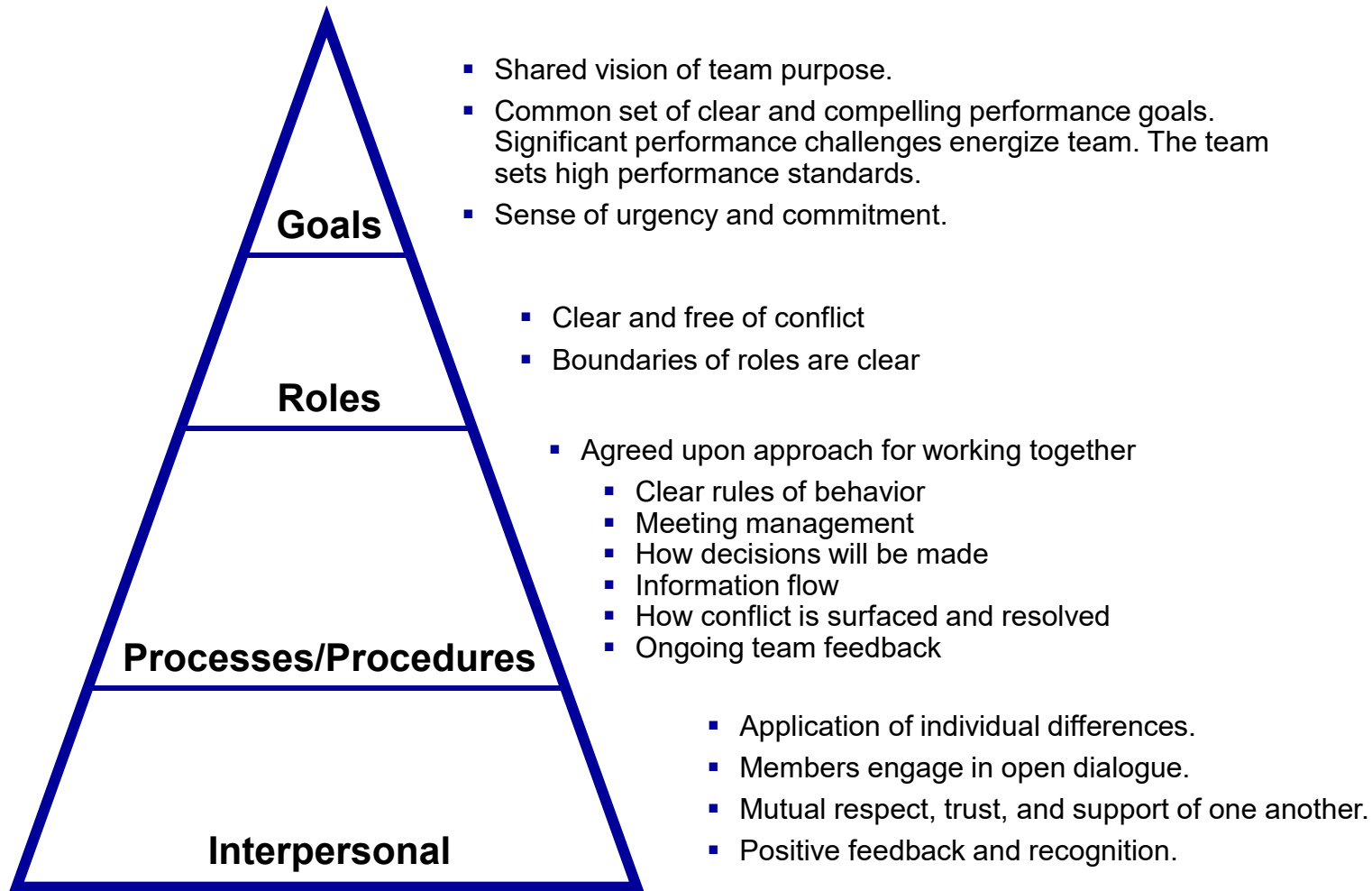
4. Team Molecule & Culture.

1. Discussion of aspirational team norms compared to the *'actual'* personalities of team members and behavior. Agreements about how to move toward convergence of aspiration with behavior.
2. Commitment to at least monthly 15' check-ins and quarterly correction discussion.

How Leaders Accelerate Team Capability



High Performance Team Components



Team Development Overview

A Typical Engagement – Yours Will Be Uniquely Designed

