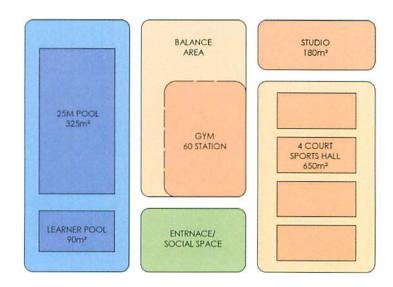
# FAULKNERBROWNS ARCHITECTS

### BERWICK LEISURE CENTRE - CORE BRIEF



TOATL GIA = 3500m<sup>2</sup>



# 67

WET CIDE	
WET SIDE:	
6 Lana 25m Pool	- 22Em2

Learner Pool  $= 90m^{2}$ Total Active Wet = 415m<sup>2</sup>

Includes balance area of changing, plant, cafe, circulation etc.

Gross wet side area

### DRY SIDE:

4 Court Badminton  $= 650m^{2}$ 60 Station Gym = 300m<sup>2</sup> 1 Studio = 180m<sup>2</sup>Total Active Dry = 1130m<sup>2</sup>

Gross dry side area = 1800m<sup>2</sup>

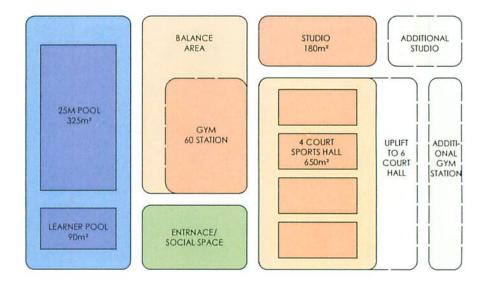
Includes for dry change, plant, circulation etc.

This core Brief represents a good base level of community provision.

= 1700m<sup>2</sup>

### FAULKNERBROWNS ARCHITECTS

## **BERWICK LEISURE CENTRE - CORE BRIEF**



TOATL GIA = 4200m<sup>2</sup>





### Additional 700m2 Dry

= 450m² Active Dry

- Uplift to 6 court Hall = 310m<sup>2</sup>

Δ

- Additioinal medium studio = 140m²

OR

В

- Additioinal small studio = 90m²

- Additional 10 station gym = 50m²

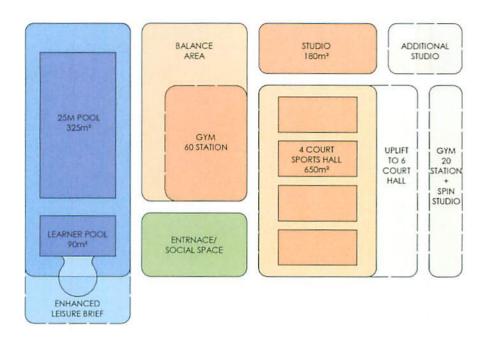
450m<sup>2</sup>

faulknerbrowns.co.uk

### FAULKNERBROWNS ARCHITECTS

# BERWICK LEISURE CENTRE -

### ADDITIONAL ADDED VALUE BRIEF



TOATL GIA = 5000m<sup>2</sup>



### Consider 1500m2 re additional brief

WET SAY: 500m<sup>2</sup>

Consider:

- Wow Ball

- Elevation (Play structure) (0-11 years)

- Enhanced leisure Learner Pool

DRY SAY: 1000m<sup>2</sup>

Consider:

Additional 625m2 Active Dry:

uplift to 6 court Hall = 310m²

-Aditioinal studio = 125m<sup>2</sup>

- Additional 20 piece gym = 100m²

- Small spin studio = 90m²

625m²