

1. Dark grey metal cladding with feature joints
2. PPC metal louvred panel screen in dark grey
3. Natural toned metal cladding with feature joints
4. Black parapet capping / feature cladding band
5. Curtain walling to main entrance with black frames
6. Curtain walling / windows with black frames
7. Feature vertical fins - colour TBC
8. Dark grey steel framed cladding with over-door louvres
9. Canopies to play areas - colour TBC
10. Mixed grey shingles
11. PPC aluminium flat bar balustrade in dark grey
12. Close boarded timber acoustic fence to play areas
13. Illuminated signage (subject to separate application)
14. Black brick plinth with dark grey mortar
15. PPC louvred panel to match cladding



NOTES

- This drawing contains the following model files: -

CDM 2015

Figure 1 is a schematic diagram of the study area. It shows a vertical line representing the 'Line of' (likely a fault or boundary). To the right of this line, there is a point labeled 'FFL 91.800 m' (First Floor Level). Below this point, there is a label '01 First Floor' with a downward-pointing arrow. The diagram illustrates the spatial relationship between the fault line, the first floor level, and the specific study location.

— Line of
perimeter
fencing behind

P05	07/10/22	Elevations reissued for planning	RP	PBH
P04	06/10/22	Revised planning issue	RP	PBH
P03	12/05/22	Updated to planning consultant comments	RP	PBH
P02	29/04/22	Revised to latest design	RP	PBH
P01	27/04/22	Initial Drawing Issue	RP	PBH
Rev	Date	Description	Drawn by	Checked By

drawing stage **Stage 4**

JD Group

JD Sports Campus Hub (Former A-Plant Site)

Creche - Proposed South West Elevation

date	04/05/22	drawn	KJ
scale @ A2	As indicated	checked	PBH

Scale @ 1 : 100