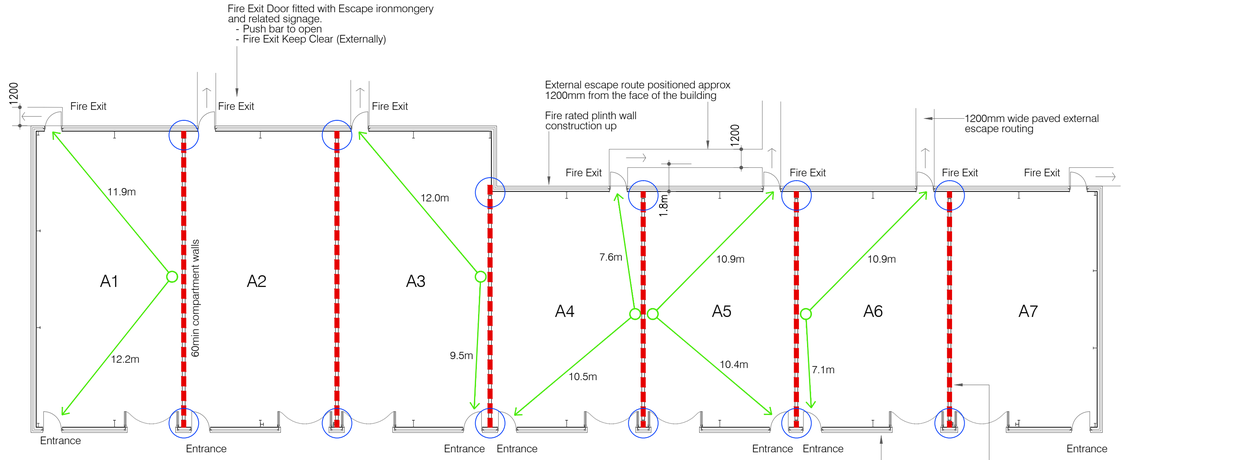
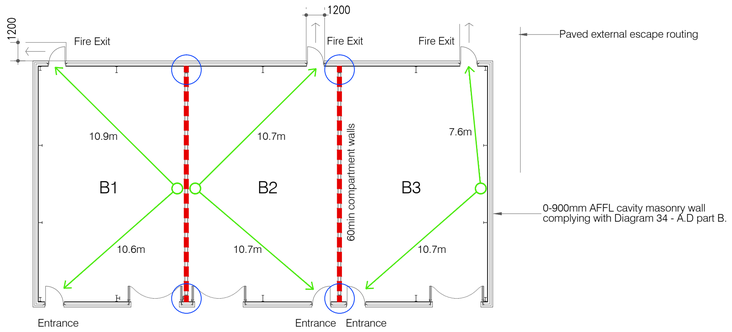


Albion Plan Arrangement 1:200

Unit	Rear Fire Exit Width	Front Entrance Width	Occupancy Max
A1	850mm (110)	1000mm (60*)	60 persons
A2	850mm (110)	1000mm (60*)	60 persons
A3	850mm (110)	1000mm (60*)	60 persons
A4	850mm (110)	1000mm (60*)	60 persons
A5	850mm (110)	1000mm (60*)	60 persons
A6	850mm (110)	1000mm (60*)	60 persons
A7	850mm (110)	1000mm (60*)	60 persons

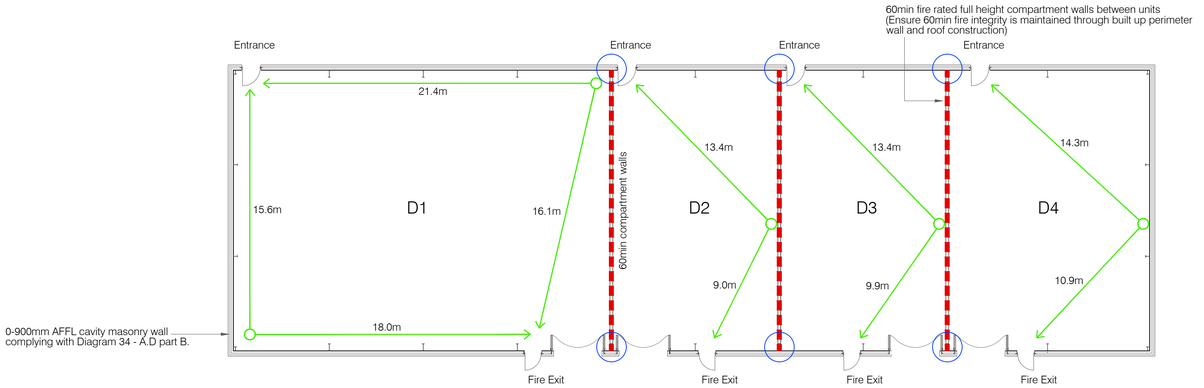
* Escape exit numbers limited to 60persons due to inward opening door swing



Bulwark Plan Arrangement 1:200

Unit	Rear Fire Exit Width	Front Entrance Width	Occupancy Max
B1	850mm (110)	1000mm (60*)	60 persons
B2	850mm (110)	1000mm (60*)	60 persons
B3	850mm (110)	1000mm (60*)	60 persons

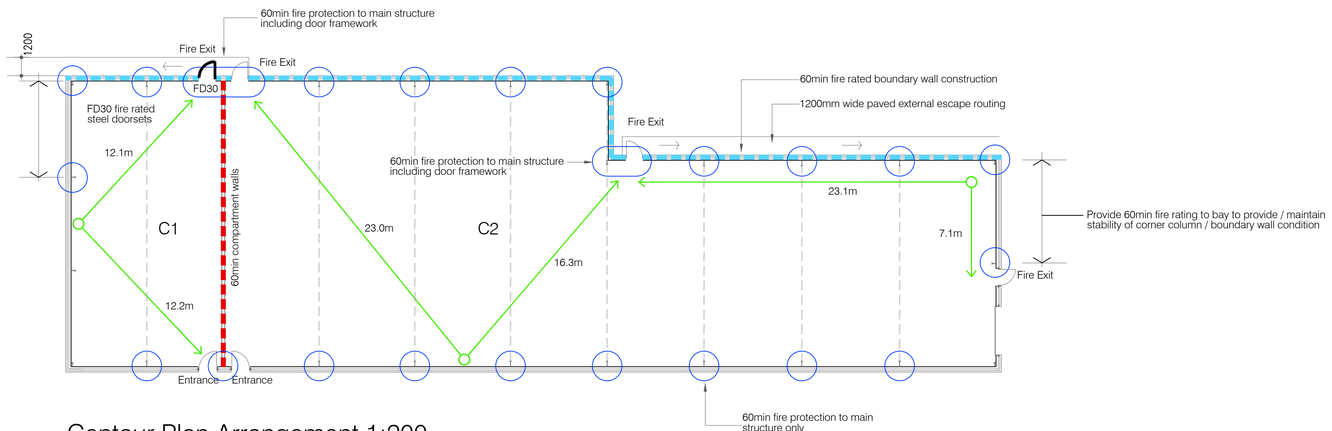
* Escape exit numbers limited to 60persons due to inward opening door swing



Diligence Plan Arrangement 1:200

Unit	Rear Fire Exit Width	Front Entrance Width	Occupancy Max
D1	850mm (110)	1000mm (60*)	60 persons
D2	850mm (110)	1000mm (60*)	60 persons
D3	850mm (110)	1000mm (60*)	60 persons
D4	850mm (110)	1000mm (60*)	60 persons

* Escape exit numbers limited to 60persons due to inward opening door swing



Centaur Plan Arrangement 1:200

Unit	Rear Fire Exit Width	Front Entrance Width	Occupancy Max
C1	850mm (110)	1000mm (60*)	60 persons
C2	3no 850mm (330)	1000mm (60*)	280 persons

* Escape exit numbers limited to 60persons due to inward opening door swing

Key / Notes

- 60min fire rated full height compartment wall between unit with deflection head.
- 60min fire rated external wall construction to meet external boundary fire spread
- 60min applied / encased fire protection to steel structure
- 60min applied fire rating to roof rafters due to boundary wall construction. (Roof rafters located within compartment walls to be 60min fire rated)
- FD30 — 30min fire rated external steel doorset (non self closing)
- 1200mm wide paved external escape routing / direction of escape
- Xm — Internal horizontal travel distance / distance

Notes

C1	Original Issue	PR/06.04.16	MGB/06.04.16
No	Revision	Dwn / Date	Chk / Date

Scaled dimensions are not to be used for construction
Contractor to check all dimensions and report omissions and errors to the Architect

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DRAWING TITLE
BLOCKS A, B & C
Fire Plan

CLIENT
Mildren Construction

PROJECT
Daedalus Park - Site A

DRAWING STATUS
PRELIMINARY

PROJECT NO.	DRAWING NO.	REV.	SCALE
15010	250	P1	1:200@A1