NORTH

63·650
23·625 14·850 25·175
6475 1875 1875 400 10·850 1875 7300 7300 1875 400 13·350 1875 1875 400 5525 7000
3500
200 2750 200
175 175

REFER ALSO SHTS A11 + A17

STAIR 1 up

canopy 1 over

balcony 1 over

balcony 2 over

balcony 3 over

balcony 4 over

G01

R E T A I L 1 R E T A I L 2 R E T A I L 3 R E T A I L 4 R E T A I L 5 R E T A I L 6 R E T A I L 7

OF via ceiling space

fire indicator panel

canopy 2 over

REFER ALSO SHTS A11 + A17

STAIR 2 up

G02 G04 G06 G08 G10 G12 G14 G16

G03 wc

G05 G07 G09 G11 G13 G15 G09/A

G17 S E R V I C E C O U R T

VALVE HOUSE G30 valve fap

fire service inlet panel

canopy 11 over

45l mp hwcyl to all units shown dotted refer also sht A10

51 mp boiling water heater to all units shown dotted over sink

mechanical extracts to areas G05 G07 G09 G11 G13 G15 G09/A are shown thus:-

all walls surrounding vertical service shafts shall be 30 min FRR

63·650

B U I L D I N G A G R O U N D F L O O R P L A N

AMENDMENTS	
19·5·05	all doors D4 swing outwards
19·5·05	mechanical extracts added
8·7·05	add wc - area G09/A alter wc - area G03
10·8·05	canopies 6·7·8·9·10 removed

ARCHITECTS
D A V I D A L L E N
A S S O C I A T E S

D E V E L O P M E N T H U M P H R E Y S D R I V E

F L O O R P L A N

SHEET A2

DRAWN	CHECKED	SCALES	SERIES OF
TRACED	DATE APRIL 05	1 · 100	REF 2/2179