NOTE
TILES ARE REMOVED FROM BALCONIES 124 AND 129 (not 135) CONCRETE FINISH SHALL BE 12mm EXPOSED AGGREGATE MIX RETARDED WASHED AND SEALED

NORTH

43·775
33·200
10·575
7000 6275 4150 6175 6175 4150 6275 2100 175
100 1975 1975 100 100 1975 1975 100

FOR BALCONY DETAILS REFER SHT A16

roof overhangs dotted

BALCONY 5 124 — swirl — 2000 1000
BALCONY 6 129 — swirl

AREAS G27 below refer sheet A7

BALCONY 7 — swirl — 135

O F F I C E 7 | O F F I C E 8 | O F F I C E 9 | O F F I C E 10 | O F F I C E 11

1 2 2 | 1 2 5 | 1 2 7 | 1 3 0 | 1 3 3

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

45l mp hw cyl to all units shown dotted refer also sht A12

all timber walls surrounding vertical service shafts shall be 30 min FRR

all timber walls forming this corridor and all doors D2 + D3 shall be 30 min FRR

S T A I R 3 | C O R R I D O R 1 3 2

canopy 3 | canopy 12

REFER ALSO SHTS A11 + A17

similar

5000 120 175 1700 500 8000 1400 1400 8000 150 8000 1400 1400 8000 1500 650 10·300
7000 33·025 10·750

13·200 10·860 200 175 100 3500 2750 175 200 2015 50 2040 175 2850 150 3000

3650 175 50 2100 12·100 50 12·550 175

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

N M L J H G F D B A

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

AMENDMENTS	
10 · 8 · 05	canopies 13 · 14 · 15 · 16 removed roof areas above G27 extended
20 · 11 · 05	tiles removed from balconies 5 and 6 / downpipe on grid line 11 area 130 moved to grid line 9 / canopy 4 removed - new lobby G30 roof added / main waste stack in duct area 134 re-positioned

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 A5

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