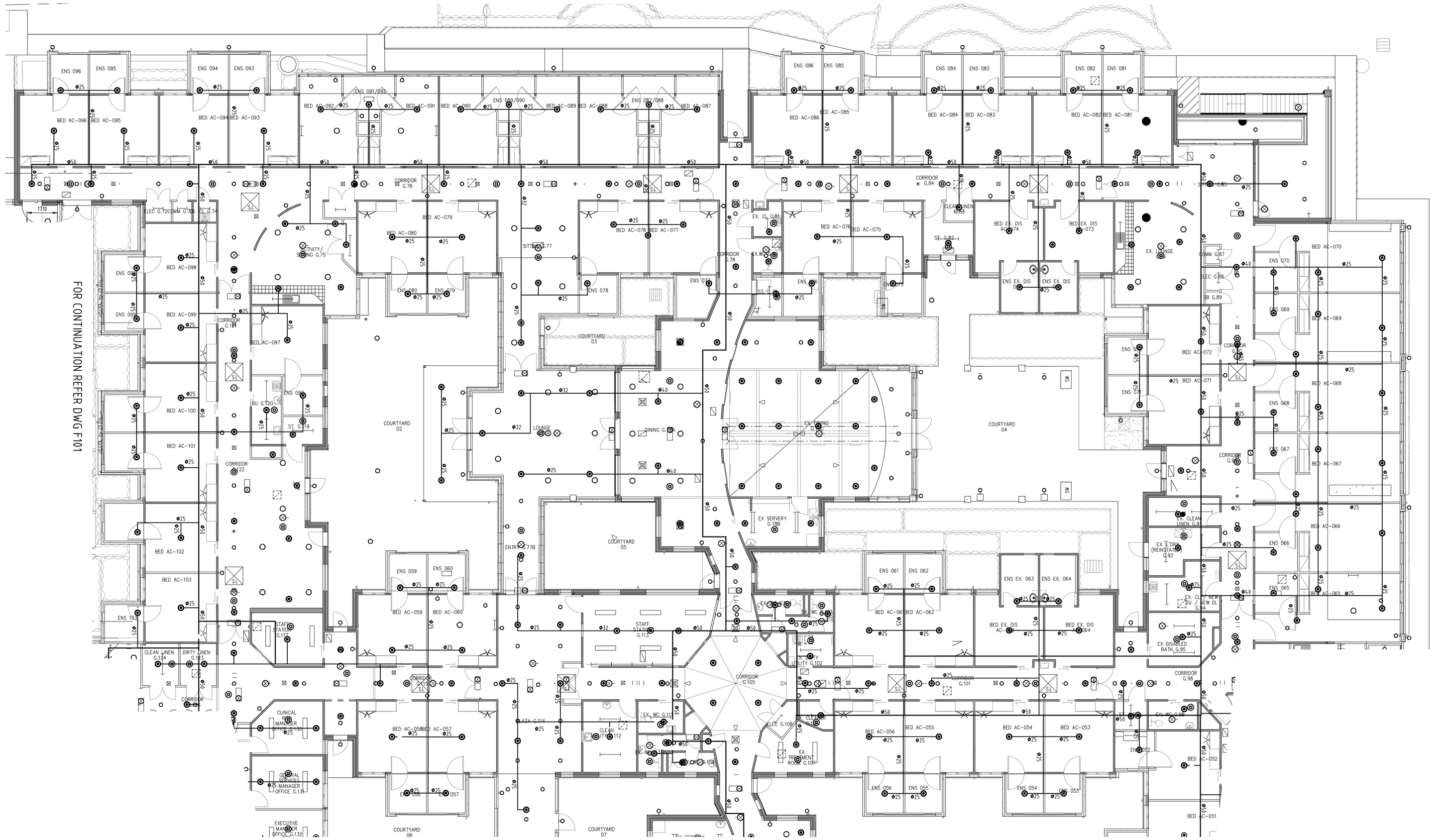


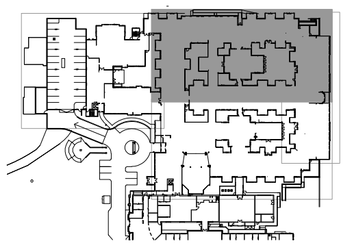
CONTINUED ON DRAWING F03

LEGEND:

- BELOW CEILING PENDENT RESIDENTIAL SPRINKLER.
- CEILING SPACE SPRINKLER 10mm, 79°C BRONZE FAST RESPONSE SPACED IN ACCORDANCE WITH LIGHT HAZARD

DESIGN BASIS:

RESIDENTIAL AREAS:
DESIGNED IN ACCORDANCE WITH AS2118.4 UTILISING RESIDENTIAL TYP SPRINKLERS SPACED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATION SPRINKLERS USED - GLOBE MODEL GL4910 PENDENT RESIDENTIAL WITH MAXIMUM SPACING 6.1m x 6.1m APART & 3.05m OFF WALLS
CEILING SPACES:
DESIGNED IN ACCORDANCE WITH AS2118.1 LIGHT HAZARD UTILISING 10mm FAST RESPONSE SPRINKLERS SPACED TO MAXIMUM 4.6m x 4.6m & 2.3m OFF WALLS



KEY PLAN

NOTE:

REFER TO FIRE ELECTRICAL SHOP DRAWINGS FOR ALL EVACUATION SPEAKER & SMOKE DETECTORS

THIS DRAWING TO BE READ IN CONJUNCTION WITH BASE BUILDING PIPEWORK LAYOUT AS INSTALLED DRAWINGS

AS INSTALLED

RAPID FIRE PREVENTION
UNIT 22, 12 EDINA ROAD
FERNTREE GULLY 3156
PH: 9752 2173
PH: 9752 3489

2 0 2 4m
A1 1:100

REVISIONS

NO.	DETAILS	DATE
A	ISSUED FOR APPROVAL	26.04.12
B	AS INSTALLED	25.10.13
C	AS INSTALLED PIPE SIZES ADDED	26.03.14

PROJECT

ASSISI CENTRE
AGED CARE & EARLY RETIREMENT
230 ROSANNA ROAD
ROSANNA

TITLE

FIRE SPRINKLER SYSTEM
GROUND FLOOR
PART 2

Scale 1:100	Date- MARCH 2012	CAD File No /Project/Projects/assisi/shop drawings/FSF.dwg
Design- NS RBP DP-32183	Drawn- NS	Job No- 1218
DRAWING No- F02		REV- C
SHEET SIZE = B1		