

4400

NEW OLB2

CORNER MODULE

GENERATOR CONTROLLER

GENERATOR

3200A

MAIN INCOMER

3200A

MAINS CONTROLLER

G10

22" HMI

TEST ON LOAD
AUTO/MANUAL RETURN
G1/AUTO/G2

GENERATOR CONTROLLER

GENERATOR

3200A

MOB1

1600A

100mm PLINTH

Technical drawing of a room layout. The room is rectangular with a central circular area containing a compass rose with four points labeled A, B, C, and D. The room is divided into three main sections by a central corridor. The left section contains a long, narrow table with 10 chairs. The right section contains a long, narrow table with 10 chairs. The bottom section contains a long, narrow table with 10 chairs. The dimensions are indicated by dashed lines: the left wall is 3000 units high, the right wall is 4400 units high, the bottom wall is 3000 units wide, and the top wall is 3000 units wide. The central corridor is 3000 units wide. The furniture is represented by simple line drawings: a long table with chairs on the left, a long table with chairs on the right, and a long table with chairs at the bottom. The central area is marked with a compass rose and the letters A, B, C, and D.

3000

NEW OLB2

CORNER MODULE

CABLE WAY

HOSPICE

MEDICAL BLOCK

SPARE

SPARE

SPARE

SPARE

SPARE

100mm PLINTH

3000

FUTURE EXPANSION

CORNER MODULE

CABLE WAY

DB 2.1.1 MAINTENANCE BUILDING

DB 2.2 LOCAL SERVICES

DB 2.5 MR PILLAR

DB 2.7 DIALYSIS UNIT

MCC 01 BOILER CONTROL

MEDICAL GAS TEMP BOILER COMPOUND

DB 2.6 TEMP SUPPLY HOSPITAL SITE

LOW LEVEL MCC 1

DB 2.8 DORTA SERVICES

DB 2.10 MEDICAL GAS

The diagram illustrates the layout of the Future Expansion area. It features a grid of modules with the following labels:

- CORNER MODULE** (top left)
- AMBU** (row 2, column 1)
- DB 2.4 1960's BUILDING** (row 2, column 2)
- DB 2.3 1940's BUILDING** (row 2, column 3)
- SPARE (MEDICAL BLOCK)** (row 2, column 4)
- DB 2.1 ORTHOPEDIC** (row 2, column 5)
- SPARE** (row 2, column 6)
- SPARE** (row 2, column 7)

The plan also shows a 'FUTURE EXPANSION' area with a 3800-unit width, indicated by a dashed line and arrows at the top. The bottom of the plan shows a blue line representing a boundary or path, and a grey area representing the ground or parking lot.

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<i>Engineering for the Future</i>		
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