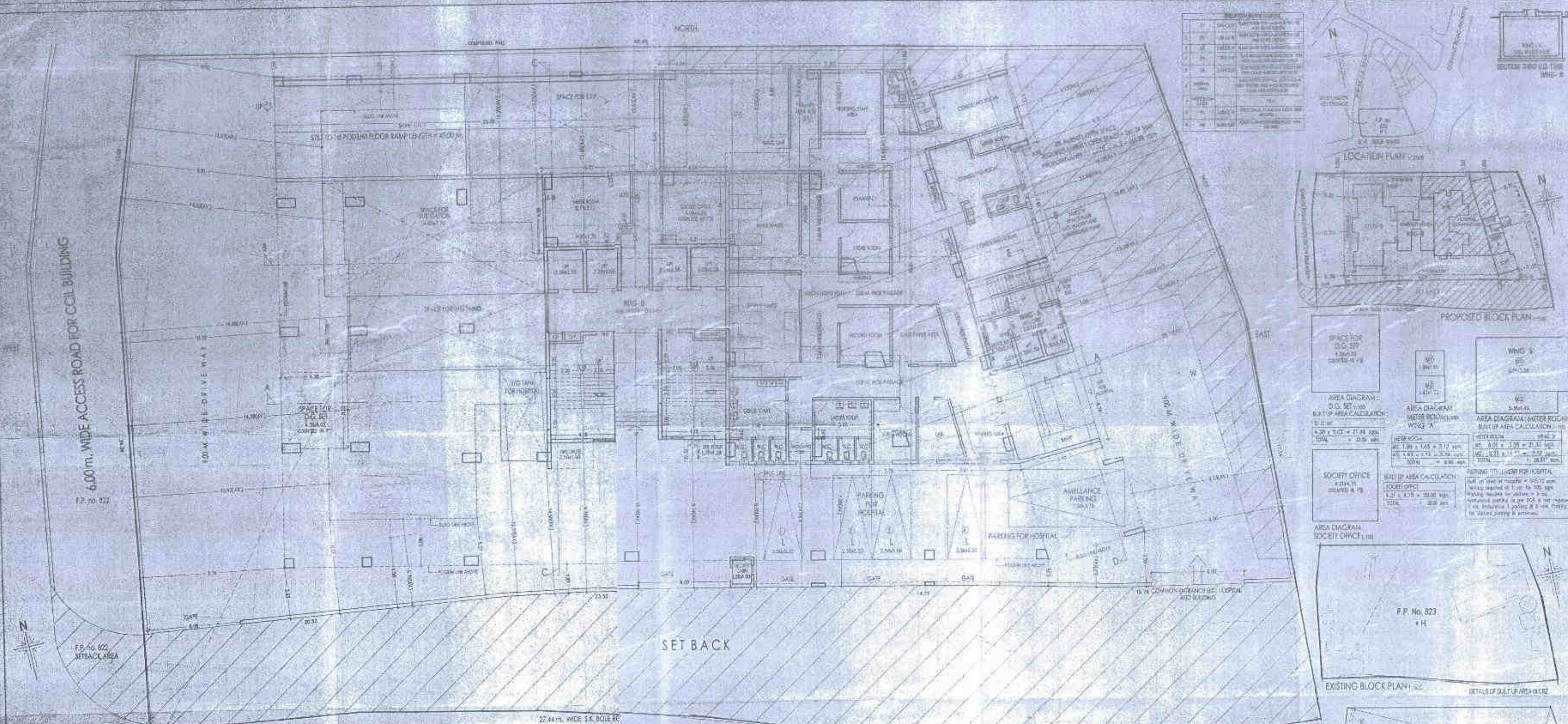
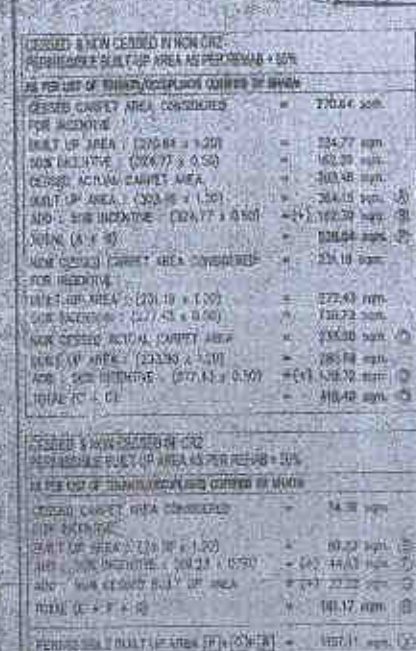


[illegible]

PERIMETER SURVEY IN AREA ON CHOT PLAT AREA PER F.S. 120	
TOTAL AREA OF INLET	5306.55 acri
CHOT AREA (NOT INCLUDING GROUND AREA)	2024.94 acri
NEW CHOT AREA PLAT	2170.91 acri
NON-CHOTED BULK ON CHOT	767.0 acri
LAND COMPOSITION OF BULK (CHOT BULK)	56.7 acri
CHOT AREA - LAND COMPOSITION (5306.55-56.7)	5249.8 acri
CHOT PERIMETER SURVEY AREA (434-156-30)	2527.8 acri
NEW CHOT PERIMETER SURVEY (56.7 x 1.5)	85.05 acri
PERIMETER SURVEY AREA (CHOT PLAT)	1002.8 acri
PERIMETER SURVEY IN AREA ON CHOT PLAT AREA PER F.S. 120	
NEW CHOT AREA (CHOT PLAT)	2170.91 acri
NON-CHOTED BULK ON NEW CHOT AREA	598.00 acri
LAND COMPOSITION OF NEW CHOT AREA (2170.91-598)	1572.91 acri
LAND COMPOSITION OF NEW CHOT AREA (CHOT PLAT)	872.71 acri
LAND COMPOSITION OF THE NON-CHOTED STRUCTURE	
IT LEADS THEM BACK OF THE PLAT AREA	
NEW CHOT PERIMETER SURVEY IN AREA (CHOT PLAT 2007)	4152.37 acri
TOTAL PERIMETER SURVEY IN AREA (CHOT PLAT 2007)	5405.00 acri
NEW PERIMETER SURVEY IN AREA (CHOT PLAT 2007)	5405.00 acri
NEW PERIMETER SURVEY IN AREA (CHOT PLAT 2007)	

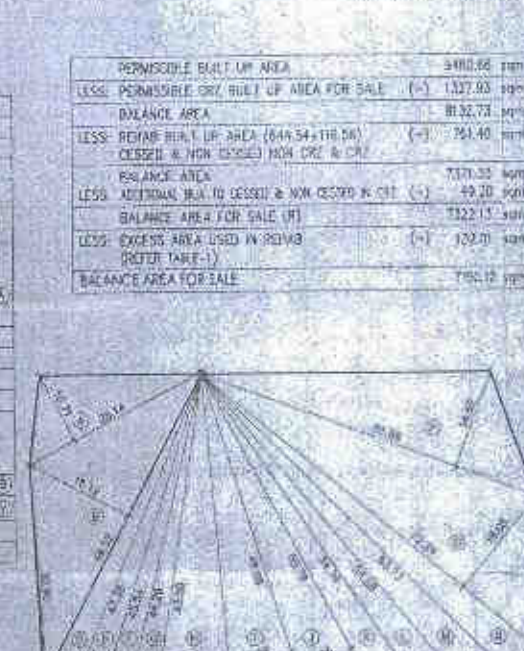


Figure 1 shows a rectangular structure with a width of 120 and a height of 60. A diagonal line labeled '1' runs from the bottom-left corner to the top-right corner. A horizontal line labeled '2' is located below the diagonal line. A vertical line labeled '3' is located to the right of the diagonal line. A small square is at the bottom-left corner. A small circle is at the top-right corner. A small triangle is at the bottom-right corner.

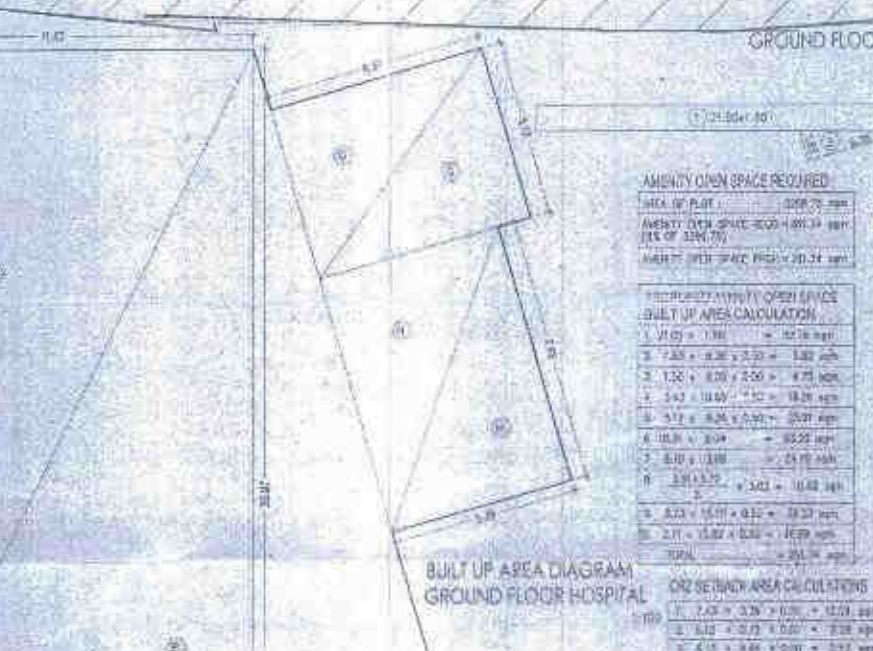
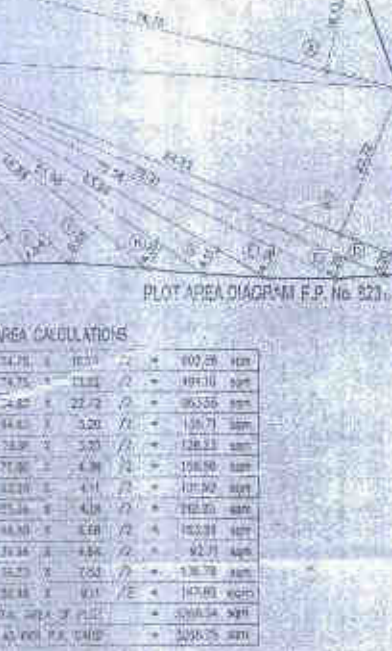
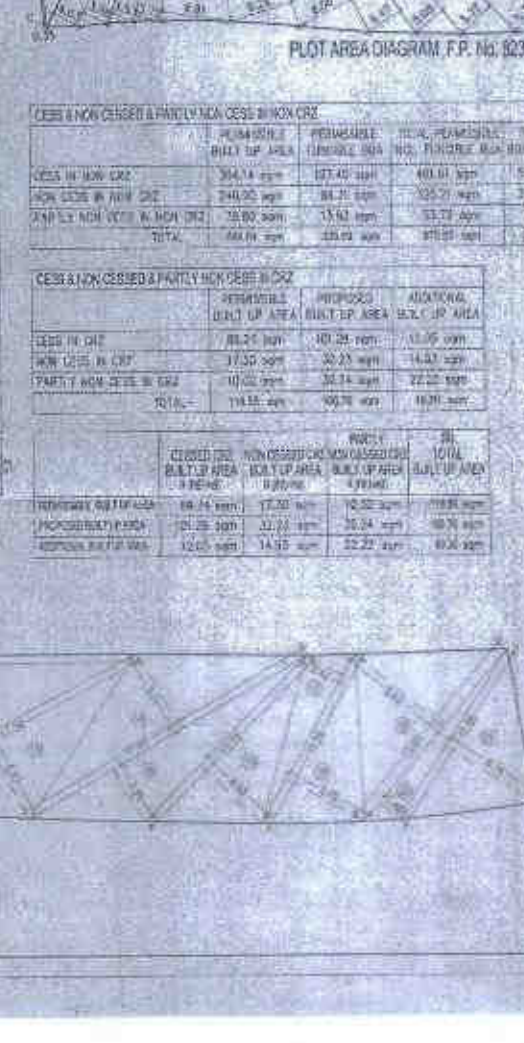


Figure 10 consists of several diagrams illustrating the layout of a hospital plan. The main diagram is a detailed floor plan of a building, showing various rooms and corridors. It is labeled with numbers 1 through 10. To the right of the main diagram is a smaller diagram showing a plot area with a grid of points labeled A through J. Below the main diagram, there are two smaller diagrams: one labeled "AREA DIAGRAM" and another labeled "AREA DIAGRAM".

[illegible][illegible][illegible]

Legend

Unit	Color	Symbol
Cretaceous	Light Green	1:100,000
Tertiary	Light Yellow	1:100,000
Quaternary	Light Blue	1:100,000
Alluvium	Light Brown	1:100,000

Scale

0 1000 2000 3000 4000 5000

North Arrow

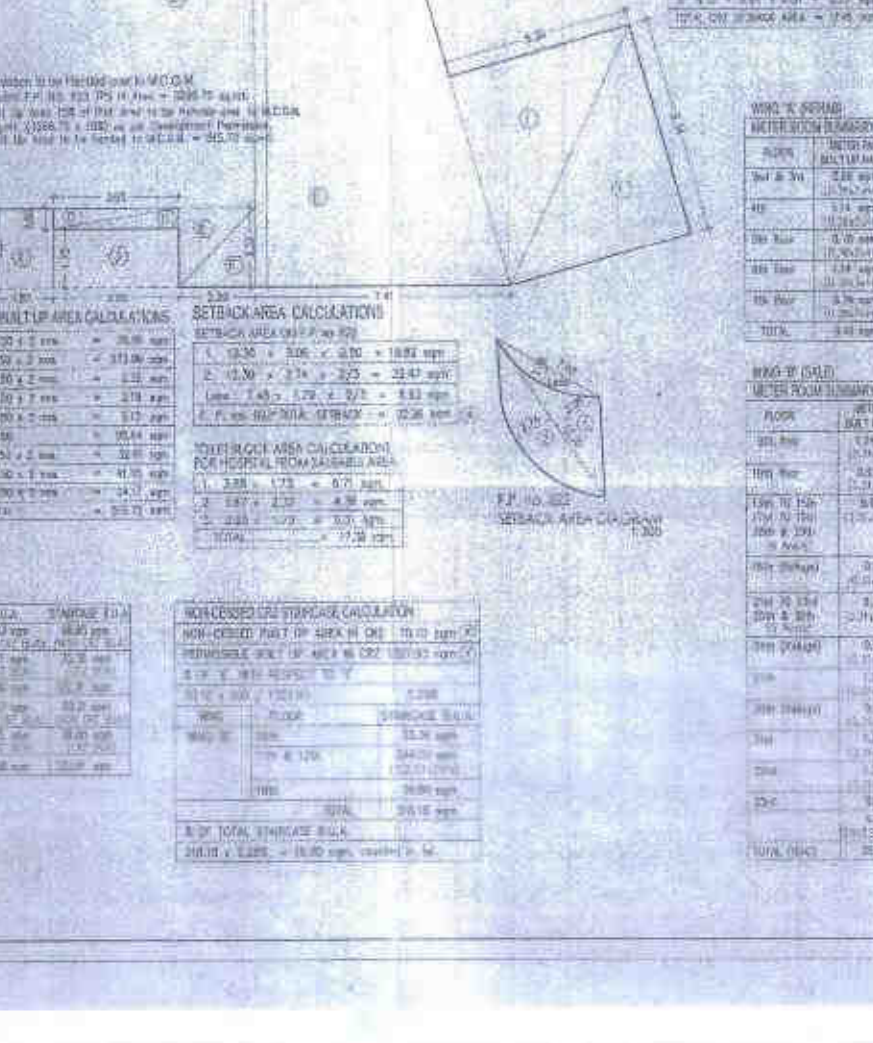
0° 0' 0" N

Geological Map

The map shows the distribution of geological units across the study area. The units are labeled as follows:

- Cretaceous
- Tertiary
- Quaternary
- Alluvium

The map also includes a scale bar and a north arrow.

[illegible][illegible]