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architecture. Eukaryotic cells contain a number of specialized subsystems, or organelles, that cooperate to allow the cell to function. Here is a partial list of these subsystems. Walls (the

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membranes). These
barriers are primarily
made up of lipids in a
bilayer arrangement,
augmented by
specialized proteins.

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differentiated from
prokaryotic cells with
reference to the
presence of membrane
bound organelles.

Prokaryotic cells have
naked cell organelles.

Organelles are
specialized structures
present in the cell. ...

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