- Simple, flat façade
- More accurately copy the blocky, simple shape of the Palladian architecture
- Accuracy in proportions, decorative scheme
- Visible in the plan, direct reference to Palladio

Chiswick House, Twickenham, Lord Burlington, 1725

- Inspired by Villa Rotonda
- Commissioned for himself
- Large influence on later English architecture
- Compare the plans and elevations to Villa Capra by Palladio: 4 way symmetrical design
- Interior: employs William Kent to recreate ideas of Italian architecture into the home
- Detail of the portico, reproducing Corinthian order column capital

Mable Hill, Twickenham, Lord Pembroke and Roger Morris 1724-9

- Simple
- Contained villas, simple cubic plans
- Comes at a time of expanding urban centres in London, growing idea of a suburban life, half way between country and city

Neoclassicism: Order and Origins

Concepts/themes:

Neoclassical theory

- Scientific Investigation, as Age of Rational Enquiry, impacted on the significance of religion
 - Isaac Newton 1687: earth revolve around Sun
 - Diderot's Encylopedia 1751
- The Enlightenment influenced a sense of creativity and willingness to look awar from tradition for radicalism

Neoclassical Architectural Principles:

- Bypass the architecture of the Renaissance, return directly to the Roman sources (and later Greek ones)
- Seek out **fundamental principles** of classical architecture, rather than copying like the Palladians
- Concerned with abstract form and mass, clarity of expression and less with detail and ornament (thought to be frivolous)

- Aim for effects of sublimity (sense of awe), rather than humanity
- Fundamental constructions methods and the honesty in them
- Employ **Associationism**: the idea that buildings should contain meaningful references, the building should be able to tell you what values it represents when you look at it. There must be a symbolism in the design.

Neoclassical Architectural Principles present in both British and French Architecture

- Looking back past Renaissance to authentic classical sources in the architecture of Ancient Rome and later Greece
- Seeking fundamental principles of architecture, being innovative, not only copying classical sources and forms but using them in a novel way
- Focusing on the mass of the building and preferring bold, abstract forms (particularly the geometric simplicity of the circle and the square) over an emphasis on detail and ornamentation
- Aiming for effects of sublimity
- Employing associationism: what the French call 'architecture parlante' = speaking architecture signifying the meaning of the building in its design

French Neoclassical Theorists

Cordemoy 1706

- architecture should be reduced to simple independent elements none of which possess merely decorative functions
- unlike the renaissance and baroque styles, architecture should be focused on the form of construction and honesty

Fenelon 1714

- a Grecian structure has nothing in it that is merely ornamental (not true, but was thought so at the time)

1752 – The Primitive Hut

Marc-Antoine Laugier, *Essai sur l'architecture* (including illustration of the primitive hut), 1753

- produced the <u>primitive hut</u> that justifies the use in architecture of only columns, entablature and pediment
- architecture should eb structurally simple, honest and noble, relying on the independent columns and only added the essential elements (theory of reductionism)
- a Jesuit priest who sought to purify architecture

- Argued that every element of Greek architecture had been painted, including the columns.
- Rejects the idea that architecture derives from the natural world and instead argues that craft formed the basis of architecture
- Surface decoration (dressing) derived from the idea of the enclosure (e.g. wall hanging).
 This prioritises the wall
- Material transformation structural materials developed from craft/cultural precursors
- Decoration, ornament and representation signified primary truths (therefore different to Laugier)
- Structural truth was secondary
- Gesamtkunstwerk (whole work of art)

Colonialism/Orientalism

Orient: to rise – sun rising aka the East

Occident: to fall - sun set aka the West

West and the East were unequal due to colonialization

Tropical Zone: climate was favourable for annual crops with continuous harvest. Dual perception of the zone as:

- Danger: native people, barbaric, easily exploited
- Paradise: nature, climate

The exploitation of colonies enabled European cities to flourish n the 18th-19th centuries

- e.g. Congo Free State (1885-1908)
- colony of Leopold II Belgium
- rubber industry
- 10-13mill death toll

Orientalists:

- scholars of the tropics
- to them, native people = biological subjects
- the colonial traveller's/orientalist' view of the East

- Forum Theatre, Melbourne 1929 – John Eberson

Dialectic of West and East

West	East
European	 Non European: Asia, Africa, Middle East, South America
Modern	Traditional, medieval
• Civilised	 Semi-civilised/barbaric, savage, primitive, exotic, erotic
Enlightened/Scientific, disenchanted	 Superstitious, magical, enchanted, ignorant
Masculine, empowered	Feminine, disempowered
Temperate, healthy	Hot and Humid/Tropical, diseased
The dual city: black and white	 Indigenous cities: monarchic, religious, mythical

^{*} perception of colonialism as 'beneficial' and a 'blessing' for the East

Orientalism Promotes:

- The Orient stays the same while Europe develops
- All Orientals are the same (Indian, Middle east, East Asian etc.)
- They were descendents of lost civilisations, now degenerates
- They are irrational, erotic, exotic, savage and primitive

Edward Said (1985-2003)

- Palestinian
- Studied 'othering' and the depiction of the West as Proper and Superior

Key Points:

- Orientalist accounts were NOT neutral/scholarly, but implicated by power and saturated with the hegemonic vision of colonialism
- Exposed underlying imperialist vision of imbalances power between colonised and coloniser
- The Orient was NOT passively waiting to be discovered by Orientalists, but is an entity with its own character