WHAT IS CLAIMED IS:

1. A light green wall structure, comprising:

a plurality of lateral support members configured in a lateral direction, each lateral support member being an L shaped metal rod with a plurality of through holes;

a plurality of longitudinal support members configured in a longitudinal direction, each longitudinal support member being an L shaped metal rod with a plurality of openings on at least one surface, the opening having a notch toward to an edge of the longitudinal support member to form a upward hook, the upward hook having a width, the lateral and longitudinal support members being combined with fixing elements provided through the respective through holes and the openings to construct a vertical skeleton; and

a plurality of support containers, each formed ~~of a metal net sheet~~an expanded metal sheet,

wherein the support container has a first lateral surface, a longitudinal surface, a second surface and an oblique surface sequentially adjacent and formed by bending, the oblique surface is obliquely upward and outward, the first and second lateral surfaces are bent in two opposite bending directions, the second lateral surface is used to support at least one plant container, the meshes are provided on the first lateral surface for accommodating the hooks such that the support containers are horizontally and detachably engaged with the longitudinal support members~~.~~, the mesh of the support container has a lateral length and a longitudinal length, the lateral length

and/or the longitudinal length is greater than a width of the hook of the longitudinal support member.

2. ~~The light green wall structure as claimed in claim 1, wherein the support container is formed of an expanded metal sheet, the mesh of the support container has a lateral length and a longitudinal length, the lateral length and/or~~

~~the longitudinal length is greater than a width of the hook of the longitudinal support member.~~

3. The light green wall structure as claimed in claim 1, wherein the fixing element is implemented by a screw.