



HARBEST AGRIBUSINESS CORPORATION

<http://www.harbest.com.ph>



CASA BERDE

Commercial Leafy Vegetables Farming System

Harbest Agri+Engineering is promoting the Peri-Urban Farming System for the commercial production of high-value leafy vegetables under the Harbest CAS Program-Clean and Safe Vegetables – using Taiwan inspired Box-Type Screenhouses.

Harbest designed and assembled this protective-culture structure to provide agri-businessmen with better business opportunities in supplying leafy vegetables to communities all over the Philippines.

Leafy vegetables are very nutritious and easy to prepare as food. Lettuce, pechay, mustasa, kulitis, upland kangkong, spinach, alugbati, talbos ng kamote and etc. can be grown inside the Casa Berde profitably without the use of toxic chemical pesticides, fungicides and fertilizers. Organic farming method can be easily applied in its protected environment.



All technical drawing and training modules are properties of Harbest Agribusiness Corporation and should have prior written approval from Harbest if used by other parties.

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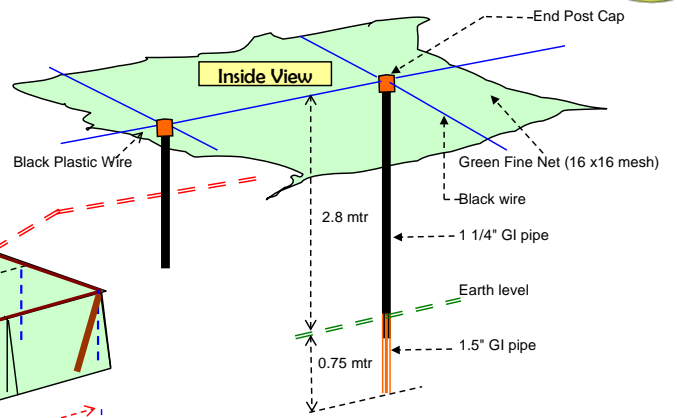
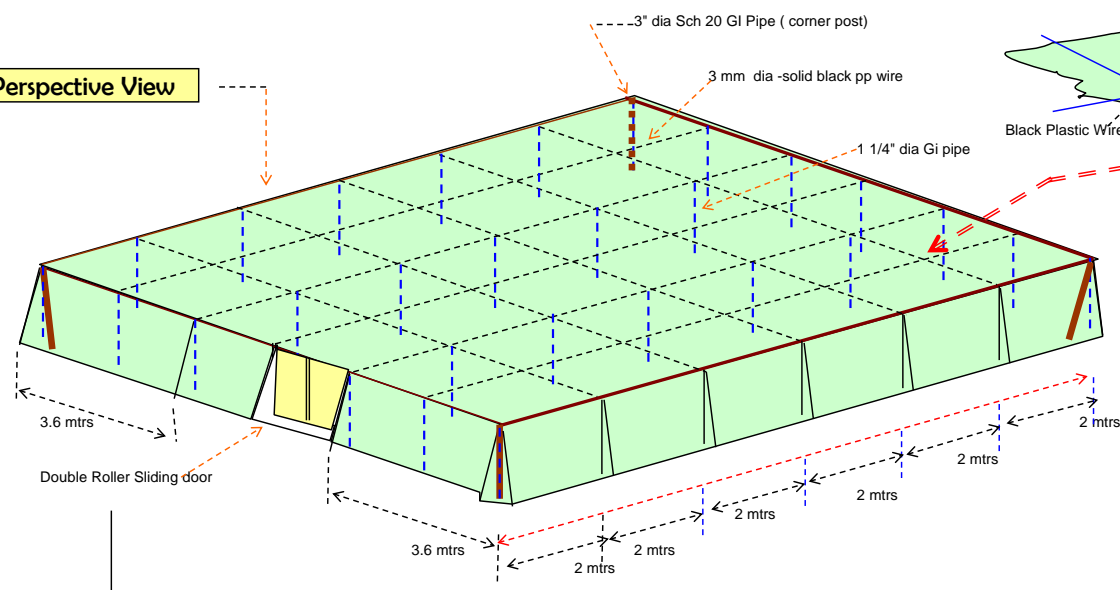
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CASA BERDE

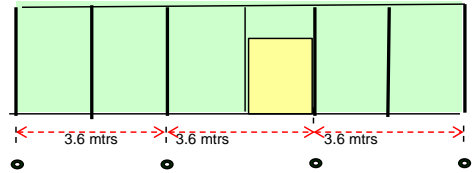
14 mtr x 2.8 mtr x 10.8 mtrs (150 sqm)



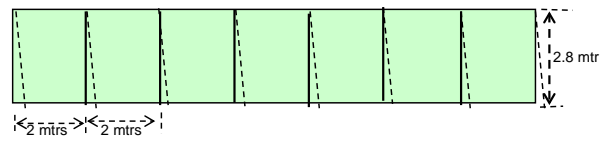
Perspective View



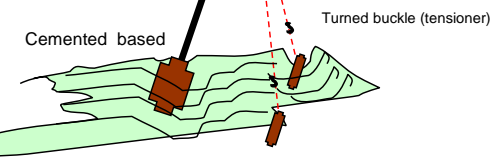
Front View



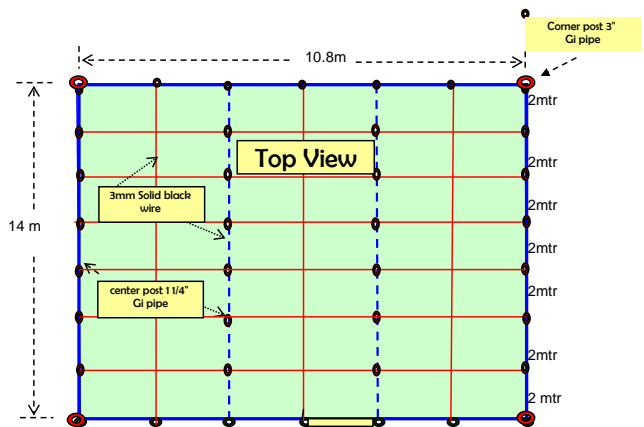
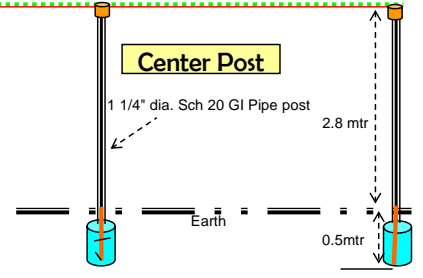
Side View



Corner Post (3\"/>



Center Post



Features:

- All Galvanised Iron (G I) pipe frames construction.
- Double lock Hard Black Plastic End Cap for best wire crossing
- Commercial Grade U.V. stabilised monofilament P E w/ strands density of 16 x16 mesh for insects
- Using Hard Alloy steel Tension cable for durable structural designed.
- Hard Black Solid PP Plastic wire for wall and roofing attachment
- Double Roller driven sliding door
- Anchored based for unwanted severe natural calamity
- High Air volume netting structure.
- Expandable and transferable structure design.
- Best for Leafy veges and Vertical crop planting method.
- Suitable for many applicatios including floriculture, nursery propagation or for all season vegetable productions.
- Locking Channel for door net fixing

Designed by:	Prepared by:	Greenhouse Model	Floor Area	Structural Size	Market Price	Reference #	Company	Address:	Contact Number
Harbest Agri-Engineering Division	D. G. Esmatao	Casa Berde - 150	150 sqm	14M x 2.8M x10.8M	P 120,000.00	00125-05-11	Harbest Agribusiness Corporation	5 Rosemarie Lane, Kapitolyo, Pasig City	Tel. 671-7411 to 14