What is claimed is:

1. A tent structure comprising:
    a. two or more arched lattice frames each supported at an elevated position by at least one upright truss;
    b. a plurality of straight frames mounted between two adjacent arched lattice frames;
    c. at least one tracker system mounted onto a top of said arched lattice frames, wherein the tracker system has a tracker slot throughout a length of the arched frame;
    d. at least one roof canvas installed over the tent structure, wherein an edge of the roof canvas is inserted into a tracker slot and then reeled in from the opposite side of the tent structure; and
    e. a plurality of rods connecting a center top straight frame and at least one straight frame adjacent to the center top straight frame ~~to support a center of the roof canvas laid over the tent structure,~~ wherein no upper rod connects the straight frame adjacent to the center top straight frame and the straight frames that are not adjacent to the center top straight frame, and

wherein each arched lattice frame is connected to a lifting and lowering system that includes a chain block or automated pulley system to lift the tent structure upright after installing the roof canvas.

2. The tent structure of claim 1 wherein setup is comprised of the steps of:
    a. initially positioning the two or more arched lattice frames upright on the ground;
    b. mounting the straight frames between the adjacent arched frames to form the tent structure;
    c. laying the roof canvas over the tent structure;
    d. lifting the tent structure with the roof canvas above the ground to an elevated position; and
    e. supporting each arched frame in the tent structure using the upright truss.

3. The tent structure of claims 1 to 2 wherein takedown and dismantling is comprised of the steps of:

a. removing the roof canvas from over the tent structure;
b. connecting each arched frame to the lifting and lowering system to lower the tent structure;
c. removing the upright truss at each end of the arched frame;
d. lowering the tent structure from the elevated position to the ground;
e. dismantling the straight frames between the two arched frames; and
f. dismantling two or more arched frames.

4. The tent structure of claims 2 or 3, wherein the lifting and lowering system is a hydraulic system.

5. A method for setting up ~~a~~ the tent structure of claim 1 comprising the steps of:

a. placing two or more arched lattice frames upright, wherein each arched lattice frame has at least one tracker system with a tracker slot mounted on a top of the arched lattice frame;
b. mounting a plurality of straight frames between two adjacent arched frames to form a tent structure;
c. ~~connecting a center top straight frame and its adjacent straight frame before laying at least one roof canvas,~~ using a plurality of rods to connect the center top straight frame and at least one straight frame adjacent to the center top straight frame ~~to support the roof canvas laid over the tent structure~~;
d. laying the roof canvas over the tent structure between two adjacent frames of the tent structure;
e. lifting the tent structure to an elevated position by connecting each arched frame to a lifting and lowering system; and
f. supporting the tent structure using an upright truss,

wherein the tent structure is assembled at ground level and then raised up using the lifting and lowering system.

6. The method of claim 5 further comprising the step of inserting the sides of the roof canvas into the tracker slots and then reeling in from the opposite side to cover the tent structure.

7. The method of claim 5 further comprising the step of assembling the upright truss and the straight frames at the ends of the arched frame at or near ground level

8. The method of claim 5 further comprising the steps of:

temporarily supporting the arched frames using at least one support rod to facilitate installation of the tent structure at ground level;

tightening the arched frames and the straight frames together with at least one fastener; and

removing the support rod before lifting.

9. The method of claim 5, wherein the tent structure with the roof canvas is lifted up by:

lifting one side of the arched frame in the tent structure followed by lifting the arched frames at the opposite side of the tent structure; or

lifting the arched frames at both the sides in synchronization.

10. The method of claims 5 to 9, wherein the lifting and lowering system is a chain block or automated pulley system.

11. The method of claims 5 to 9, wherein the lifting and lowering system is a hydraulic system.

12. A method for take-down and dismantling ~~a~~ the tent structure of claim 1 comprising the steps of :

a. removing one or more roof canvas from over a tent structure,
b. removing one or more upright truss mounted at ends of the arched frames in the tent structure at an elevated position;

c. lowering the tent structure from an elevated position by connecting each arched frame to a lifting and lowering system;
d. dismantling a plurality of rods between a center top straight frame and at least one adjacent straight frame of the lowered tent structure;
e. dismantling the straight frames between two adjacent arched frames from the tent structure; and
f. dismantling the arched frames,

wherein the tent structure is lowered from the elevated level to the ground using the lifting and lowering system that includes a chain block or automated pulley system and then dismantled at the ground level.

13. The method of claim 12 further comprising the step of dismantling the upright truss and the straight frames at the ends of the arched frame at or near ground level.

14. The method of claim 12, wherein the tent structure is lowered by:

lowering one side of all the arched frames in the tent structure and then lowering the arched frames at the opposite side of the tent structure; or

lowering all the arched frames at both the sides in synchronization.

15. The tent of claims 12 to 14, wherein the lifting and lowering system is a hydraulic system.