WHAT IS CLAIMED IS:

1. A cable laying method using a cable laying apparatus capable of changing a direction of a cable, the cable laying method comprising:

installing a frame assembly;

arranging a trailer bogie loaded with a cable drum inside the frame assembly;

rotating the cable drum, which is loaded in the trailer bogie, by an under-roller frame;

changing a withdrawal direction of the cable unwound from the cable drum by a traverse panel of the frame assembly;

supplying the cable, the withdrawal direction of which is changed by the traverse panel, to a cable unwinding roller assembly located at a rear side of the traverse panel; and

supplying the cable passing through the cable unwinding roller assembly to a required place through a curvature guide located at a rear side of the cable unwinding roller assembly,

wherein the traverse panel is configured to change the direction of the cable withdrawn in a radial direction of the cable drum to an axial direction of the cable drum,

wherein the installing of the frame assembly comprises:

moving the frame assembly loaded on a cargo box of a truck to a site at which the cable is to be laid; and

extending lengths of a first unloading pillar and a second unloading pillar of the frame assembly to support and fix the first unloading pillar on a road surface and bring the second unloading pillar into contact with the road surface.

2. The cable laying method of claim 1, wherein the installing of the frame assembly further comprises increasing a width of the frame assembly to a predetermined width by a movement of the second unloading pillar.

3. The cable laying method of claim 2, wherein the installing of the frame assembly further comprises:

moving the truck while the width of the frame assembly is increased; and

extending a first lifting frame included in a first pillar of the frame assembly and a second lifting frame included in a second pillar of the frame assembly downward and adjusting a height of the frame assembly to a predetermined height.

4. The cable laying method of claim 3, wherein the installing of the frame assembly further comprises adjusting the lengths of the first unloading pillar and the second unloading pillar to return to original lengths thereof while the first lifting frame and the second lifting frame are fixed on the road surface.

5. The cable laying method of claim 2, wherein the increasing of the width of the frame assembly comprises adjusting the width of the frame assembly to arrange the trailer bogie loaded with the cable drum in the frame assembly.

6. The cable laying method of claim 1, wherein, during the changing of the withdrawal direction of the cable, the traverse panel is slidingly moved in a lengthwise direction of the frame assembly and configured to change the withdrawal direction of the cable.

7. The cable laying method of claim 1, wherein the cable unwinding roller assembly and the curvature guide are installed in a moving vehicle.

8. A cable laying method using a cable laying apparatus capable of changing a direction of a cable, the cable laying method comprising:

installing a frame assembly;

arranging a trailer bogie loaded with a cable drum inside the frame assembly;

rotating the cable drum, which is loaded in the trailer bogie, by an under-roller frame;

changing a withdrawal direction of the cable unwound from the cable drum by a traverse panel of the frame assembly;

supplying the cable, the withdrawal direction of which is changed by the traverse panel, to a cable unwinding dev roller assembly ice located at a rear side of the traverse panel; and

supplying the cable passing through the cable unwinding roller assembly to a required place through a curvature guide located at a rear side of the cable unwinding roller assembly,

wherein the traverse panel is configured to change the direction of the cable withdrawn in a radial direction of the cable drum to an axial direction of the cable drum, and

wherein a cable sagging preventer provided at a rear side of the frame assembly is unfolded about a rotation axis to support the cable in a state in which the traverse panel is moved forward along the frame assembly, and is folded about the rotation axis to prevent interference with the traverse panel in a state in which the

traverse panel is moved backward along the frame assembly.

9. A cable laying method using a cable laying apparatus capable of changing a direction of a cable, the cable laying method comprising:

installing a frame assembly;

arranging a trailer bogie loaded with a cable drum inside the frame assembly;

rotating the cable drum, which is loaded in the trailer bogie, by an under-roller frame;

changing a withdrawal direction of the cable unwound from the cable drum by a traverse panel of the frame assembly;

supplying the cable, the withdrawal direction of which is changed by the traverse panel, to a cable unwinding roller assembly located at a rear side of the traverse panel; and

supplying the cable passing through the cable unwinding roller assembly to a required place through a curvature guide located at a rear side of the cable unwinding roller assembly,

wherein the traverse panel is configured to change the direction of the cable withdrawn in a radial direction of the cable drum to an axial direction of the cable drum, and

wherein a rear end of the traverse panel is located at a position higher than that of the cable unwinding roller assembly.