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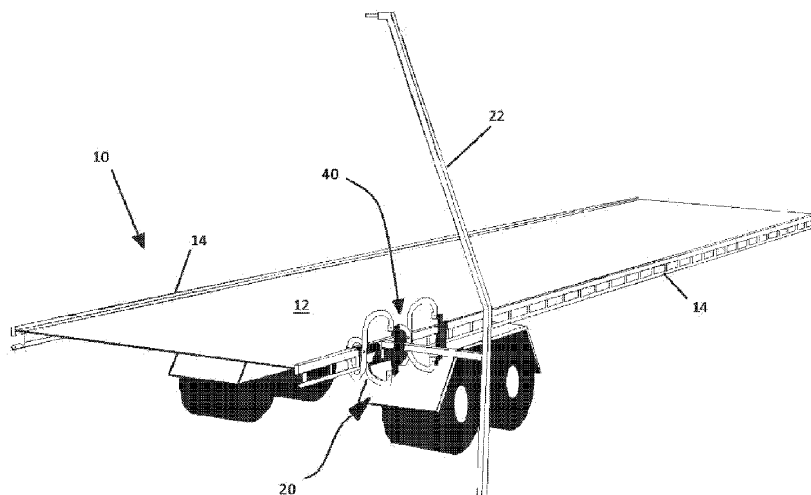


FIG. 1

(57) Abstract: There is provided a safety system for use with a structure having an elevated work surface comprising: a support pole configured to extend from a ground surface adjacent the structure to a position located above the elevated work surface of the structure, the support pole configured to function as a tether point to which an individual present on the elevated work surface is tethered; a mount member configured to attach the support pole to the structure to retain the support pole in an elevated position with respect to the structure; and at least one clamp member configured to securely mount the mount member to the structure.

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