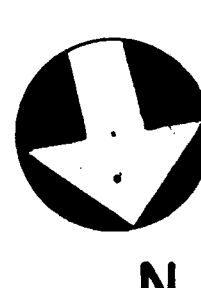


Diagram illustrating the connection of a lighting fixture to a stack of fixtures. A conduit is run in the wall at the end of the stack. The fixture is connected to the conduit, which then connects to the remaining stack fixtures. The fixture is labeled "STACK LIGHTING FIXTURES".

This diagram illustrates a lighting fixture assembly for a bulletin board. The assembly includes a central vertical support structure. At the top, a "LIGHT STANDARD" is shown with a lens labeled "J" and a mounting bracket labeled "27". Below this, a "BULLETIN BOARD L" is indicated. The main body of the fixture consists of two horizontal arms, each labeled "F", which support two "STEP LIGHTS" labeled "H". These lights are mounted on a central vertical support labeled "28". The entire assembly is shown in a perspective view, with lines indicating the connection between the various components. Labels include "LIGHT STANDARD", "BULLETIN BOARD L", "STEP LIGHTS", "H", "F", "28", "27", "J", "DN TO LP 'BN'", and "UP TO LP 'BN'".



SCALE: $\frac{1''}{8} = 1' - 0$

E-3

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