ARTIFICIAL MOONLIGHT. The Brush Electric Light Mast.


## THEMAST SYSTEM

| THEMAST SYSTEM |  |  |  |
| :---: | :---: | :---: | :---: |
| A New Application of the |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Descrip |  |  |  |
|  |  |  | conaind io |
|  |  |  |  |
| By Which the First, Second and Third Wards are Soon to be Illuminated. |  |  |  |
|  |  |  |  |
|  | rophesy of failure. |  |  |
|  |  |  |  |
| The abore eut represents one of the five |  |  |  |
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|  |  |  |  |
| rion of the eity |  |  |  |
|  |  |  |  |
| steel boiler plate, and will be from 200 to |  |  |  |
| steel boiler plate, and will be from 200 to 250 or 300 feet in hight, by thirty-six or |  |  |  |
| Torrye ietht incoses 2n diumer at the base. |  |  | ${ }_{\text {y }}^{\text {y besesidat }}$ |
| fifteen hundred to two thousand feet apart and surmeunted with a earriage orbattery of electric lamps, four or |  |  | making atempts to convert at at arit |
|  |  |  |  |
| battery of electrie lamper foor or five in tumber and having on toult | end to keep off the exathe |  |  |
| Hiluminating powere of from twenty to tween. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | a grand seatee. |  |  |
| every direction, or a circle of one mile indiameter. As the masts will in no case be | at | ${ }^{\text {a }}$ | kneetive Shot tat Ingerem |
|  |  |  |  |
| half a mile apart, there is every reason to |  |  |  |
|  |  |  |  |
| intermixing and commingling to such an ex- |  |  |  |
|  |  |  |  |
| similar to a strong moonlight. <br> The first of these masts |  |  |  |
| The first of these masts is to be erected at the junction of the Vinduct and Superior |  |  |  |
|  |  |  |  |
| placed in the center of the Square, as repre- |  |  |  |
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Iden outteropple
Ad datiow white with heath all gial

boen manksmex.


THE CLEVELAND LEADER: SATURDAY MORNING JULY 23, 1881.-TWELVE PACES.


