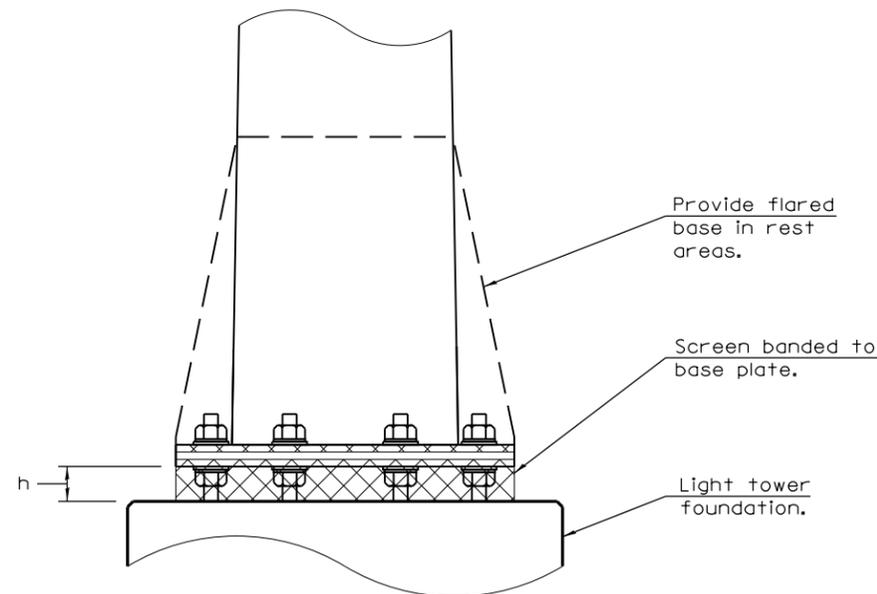
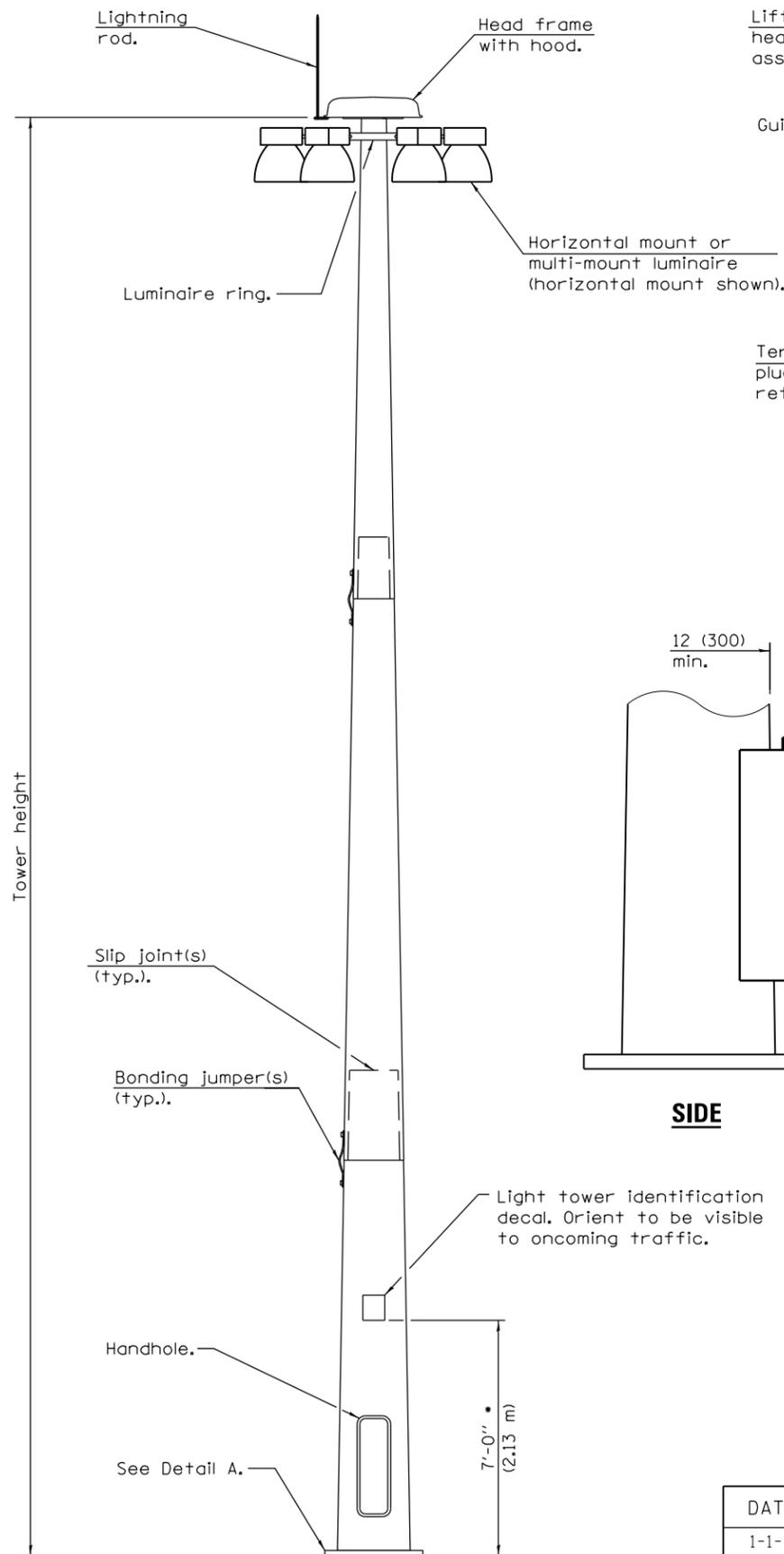


LUMINAIRE RING WIRING DIAGRAM



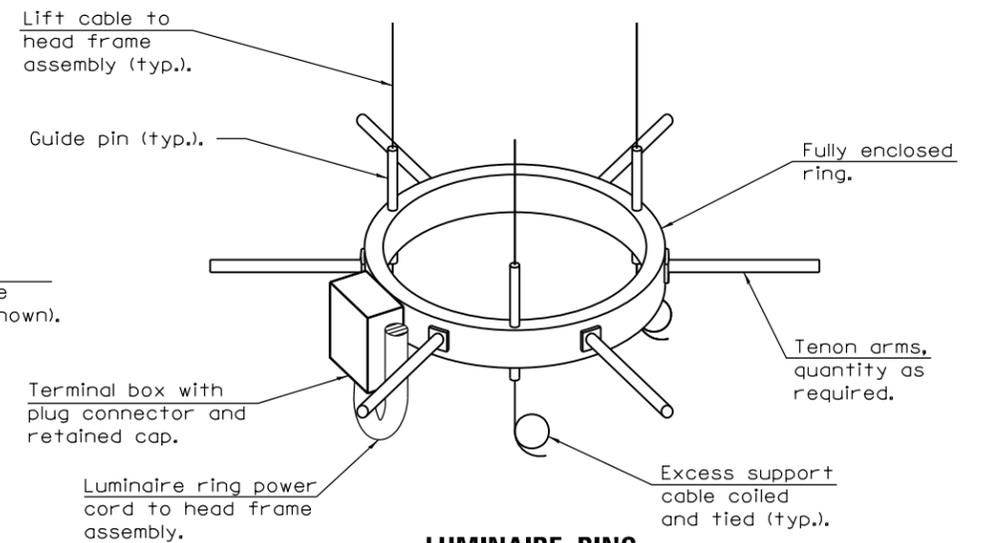
DETAIL A

h = Anchor rod dia. + leveling nut and washer thickness.



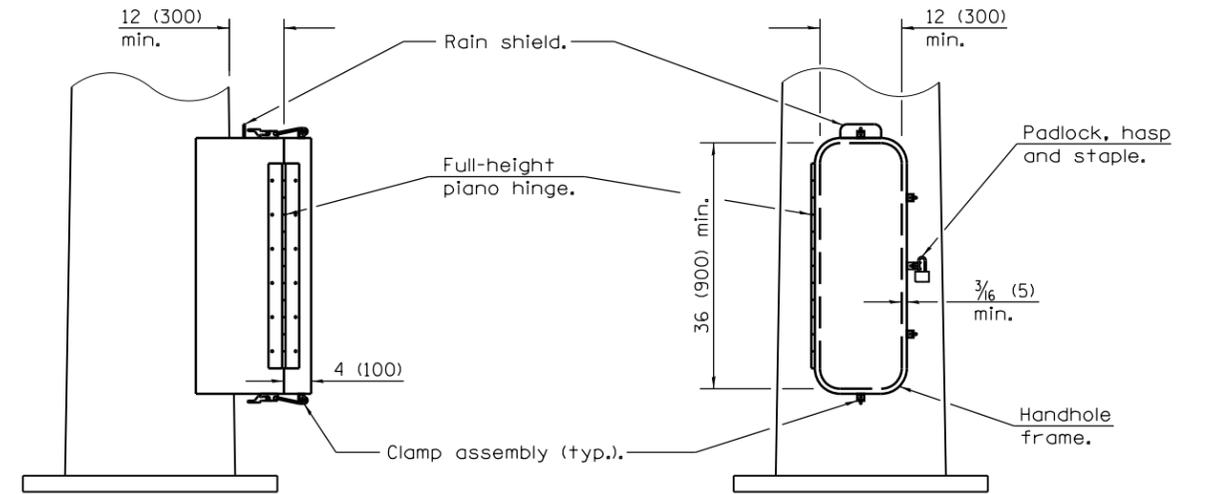
LIGHT TOWER

• Unless directed otherwise by the Engineer.



LUMINAIRE RING

(Two or three lift cable system permitted, three lift cable type shown.)



SIDE

FRONT

HANDHOLE

GENERAL NOTES

See Standard 837001 for High Mast Tower Foundation and grounding electrode.

All dimensions are in inches (millimeters) unless otherwise shown.

| DATE | REVISIONS |
|--------|---|
| 1-1-15 | Added light tower identification decal. |
| | Modified Detail A. |
| 1-1-11 | New Standard. |
| | |
| | |

LIGHT TOWER

(Sheet 1 of 2)

STANDARD 835001-01

Illinois Department of Transportation

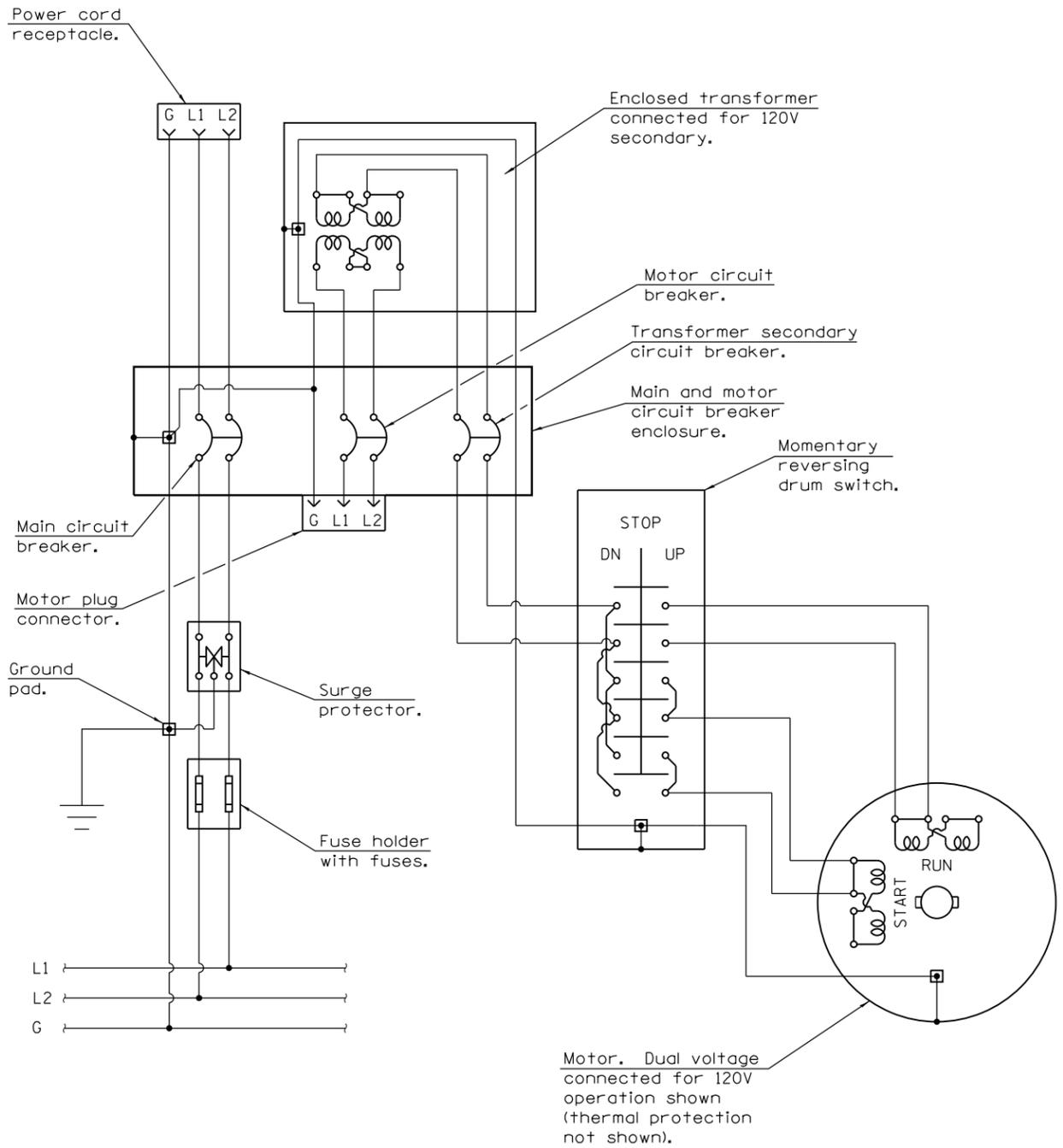
PASSED January 1, 2015

ENGINEER OF PRELIMINARY ENGINEERING

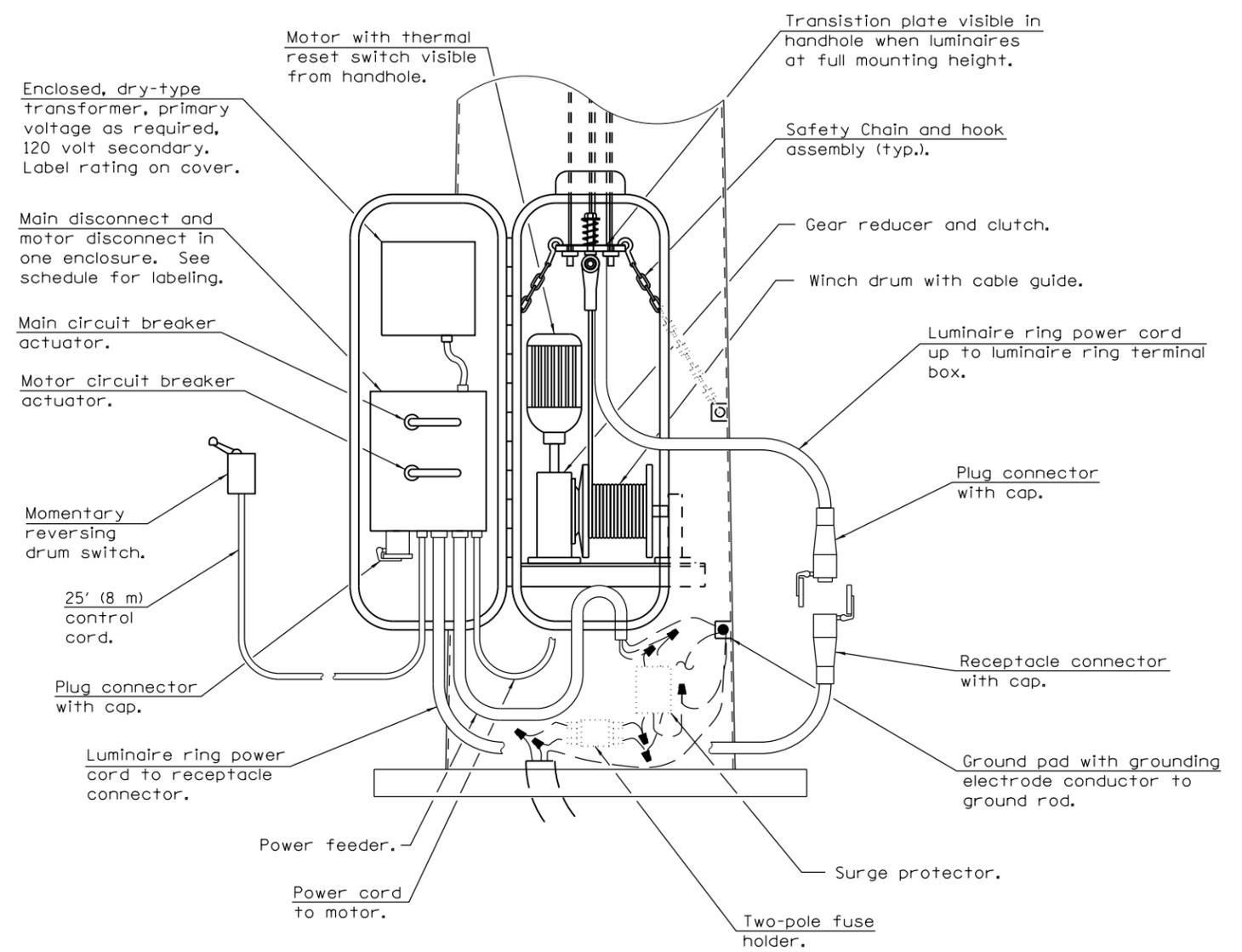
APPROVED January 1, 2015

ENGINEER OF DESIGN AND ENVIRONMENT

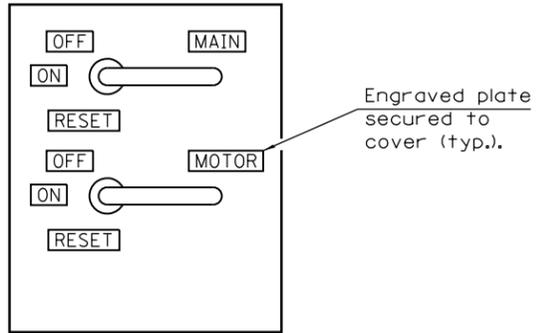
ISSUED 1-1-11



LOWERING SYSTEM WIRING DIAGRAM



LOWERING AND SUPPORT MECHANISM



DISCONNECT SCHEDULE

Illinois Department of Transportation

PASSED January 1, 2015

ENGINEER OF PRELIMINARY ENGINEERING

APPROVED January 1, 2015

ENGINEER OF DESIGN AND ENVIRONMENT

ISSUED 1-1-11

LIGHT TOWER

(Sheet 2 of 2)

STANDARD 835001-01