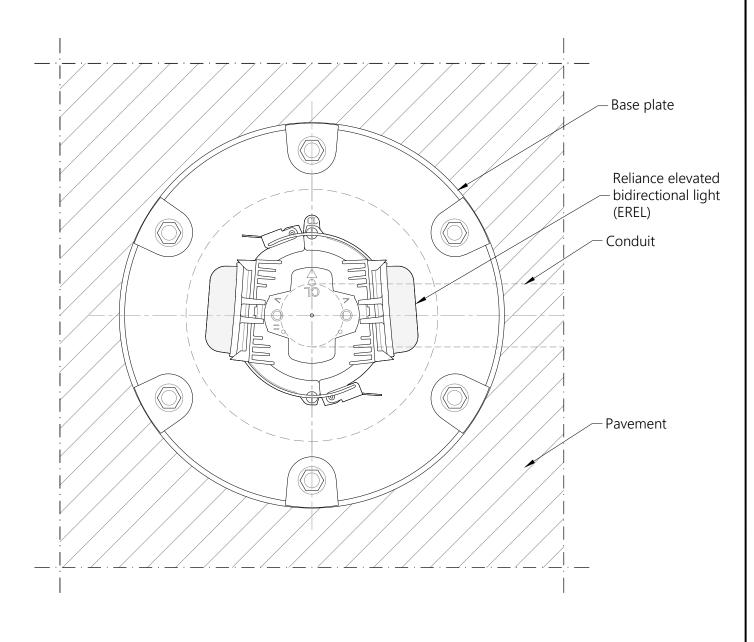




NOTES:

- 1. This drawing shows general installation details related to ADB Safegate products and is not for construction. The designer must
- verify compliance of design with local standards and varying characteristics for each unique airfield project.

 Pavement types and dimensions shown are only indicative. Installation details may vary depending on project specific pavement types and dimensions.
- 3. Please refer to product installation manual for installation process details.



TOP VIEW

RELIANCE BIDIRECTIONAL ELEVATED LIGHT Scale 1/3



RELIANCE LIGHT (EREL)

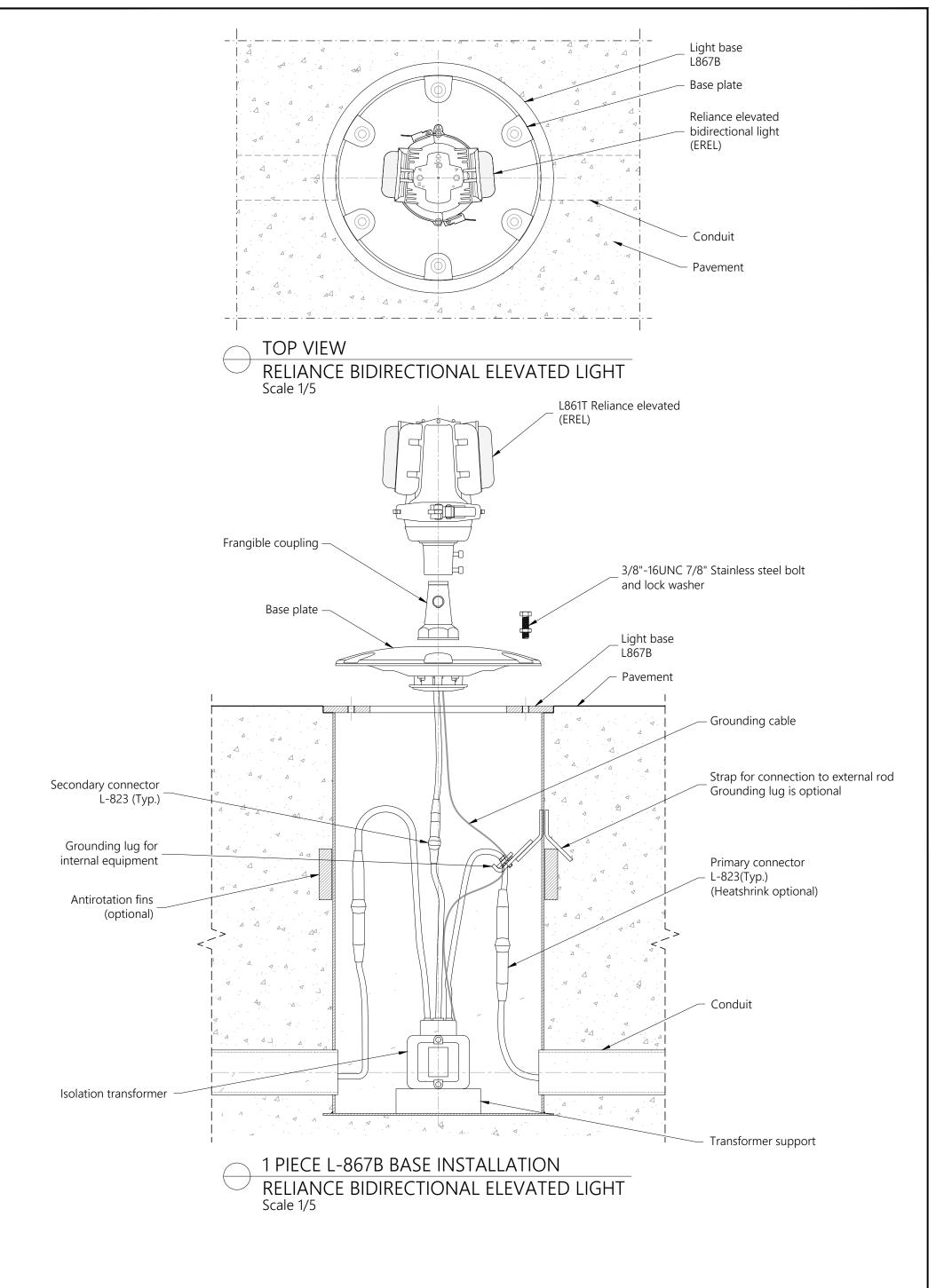
ELEVATED BIDIRECTIONAL TYPICAL INSTALLATION DETAILS SCALE: AS SHOWN DRAWN BY: JA

DATE: 20/12/2023

CHECKED BY: TH SHEET: 1-2

UNIT: mm

ADBSG_A_AGL_RELIANCE-E_EREL_Bi_01



NOTES:

- 1. This drawing shows general installation details related to ADB Safegate products and is not for construction. The designer must verify compliance of design with local standards and varying characteristics for each unique airfield project.
- Pavement types and dimensions shown are only indicative. Installation details may vary depending on project specific pavement types and dimensions.
- Please refer to product installation manual for installation process details.



RELIANCE LIGHT (EREL)

DRAWN BY: JA

DATE: 21/12/2023

SCALE: AS SHOWN

UNIT: mm
CHECKED BY: TH
SHEET: 2-2

ELEVATED BIDIRECTIONAL

TYPICAL INSTALLATION DETAILS | ADBSG_A_AGL_RELIANCE-E_EREL_Bi_01