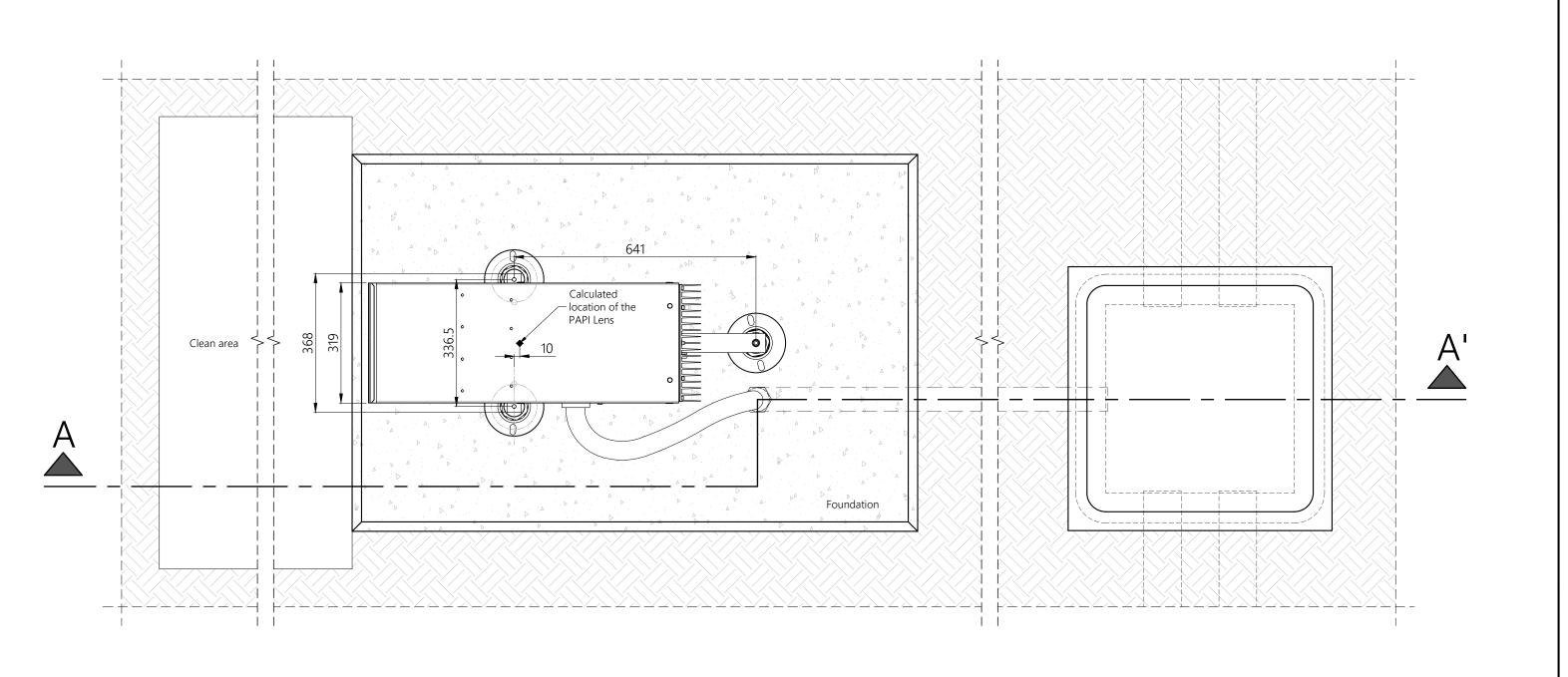


| LIANCE LIGHT | SCALE: AS SHOWN | UNIT: mm |
|-----------------------|--------------------------------------|----------------|
| PROACH PATH INDICATOR | DRAWN BY: SK | CHECKED BY: TH |
| ΡΑΡΙ-Ι | DATE: 01/09/2022 | SHEET: 1-2 |
| | ADBSG_A_AGL_RELIANCE-E_PAPI-L_Uni_00 | |



PLAN VIEW PAPI INSTALLATION DETAIL Scale 1/10

NOTES:

- characteristics for each unique airfield project.
- Please refer to product installation manual for installation process details. 3.



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

2. Pavement types and dimensions shown are only indicative. Installation details may vary depending on project specific pavement types and dimensions.

4. PAPI unit location, height and setting angle is to be determined by runway PAPI location calculations.

| RELIANCE LIGHT | SCALE: AS SHOWN | UNIT: mm |
|-------------------------------------|--------------------------------------|----------------|
| N APPROACH PATH INDICATOR | DRAWN BY: SK | CHECKED BY: TH |
| PAPI-L ICAL INSTALLATION DETAILS | DATE: 01/09/2022 | SHEET: 2-2 |
| | ADBSG_A_AGL_RELIANCE-E_PAPI-L_Uni_00 | |