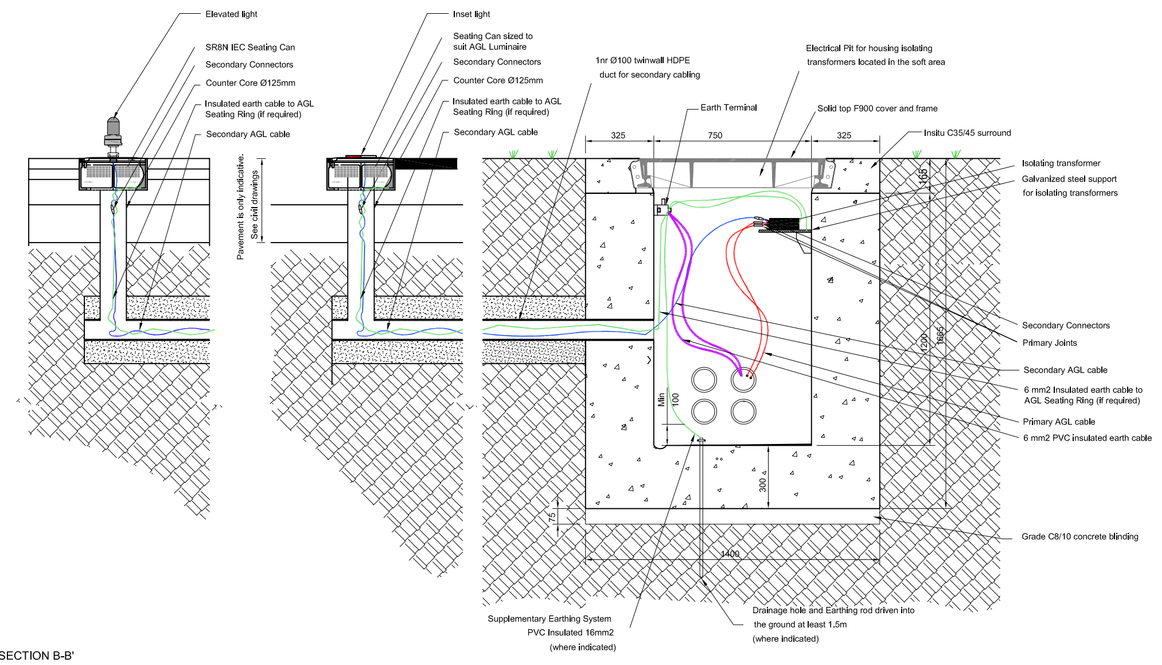
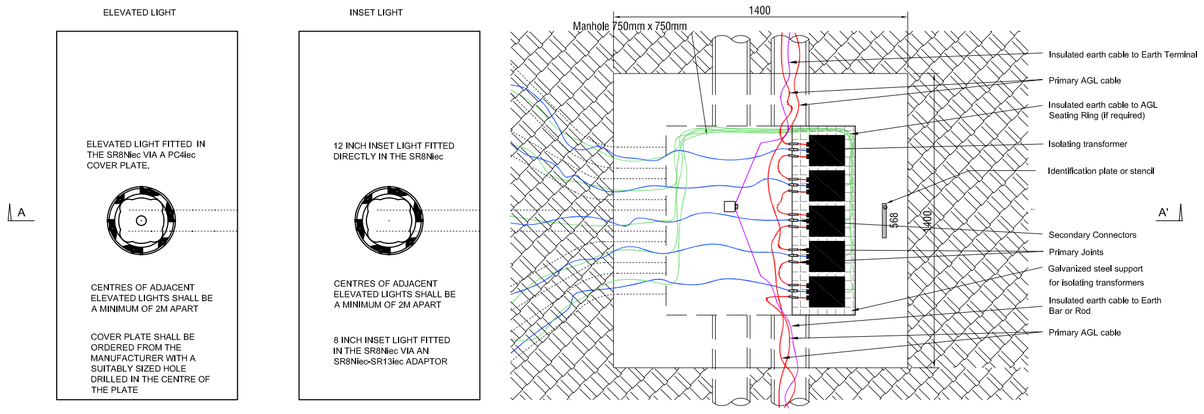
ISO A1 594mm x 841mm

SECTION A-A'

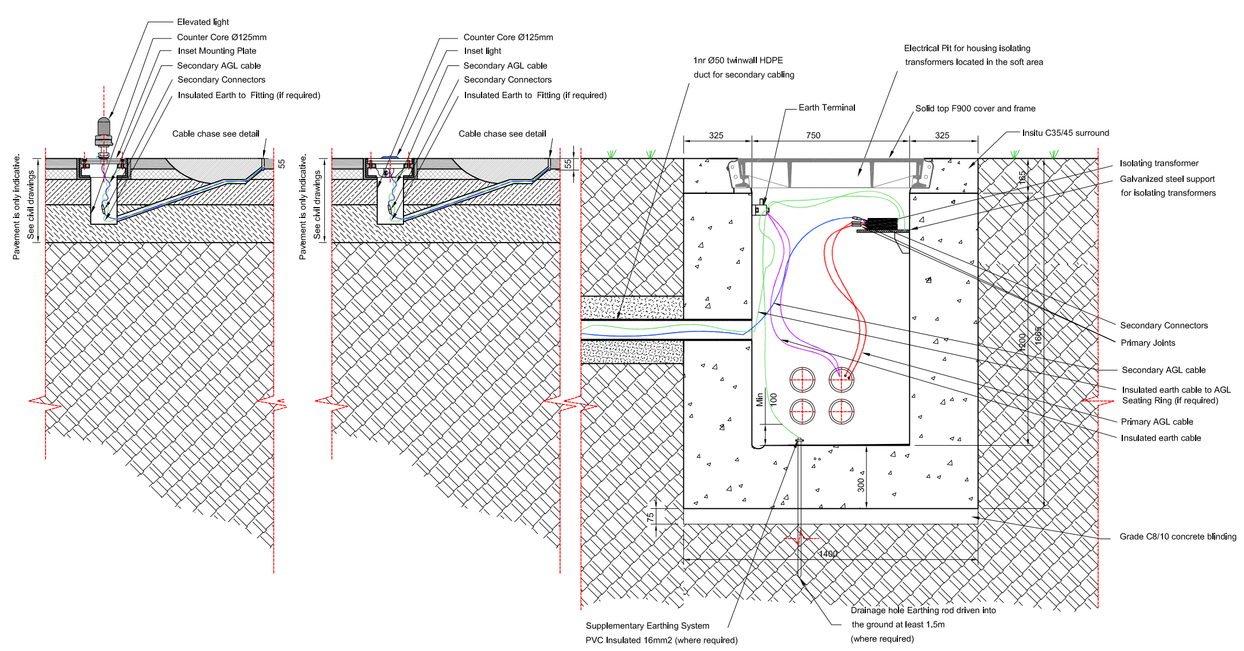


SECTION B-B'

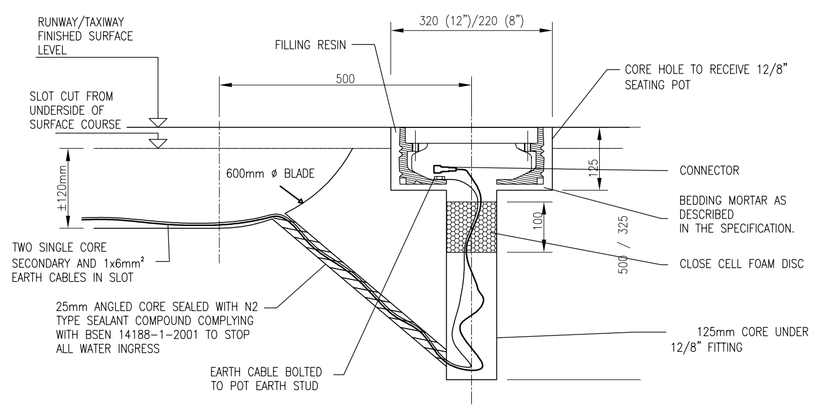


DETAIL OF INSET AND ELEVATED LIGHT FED VIA DUCTS

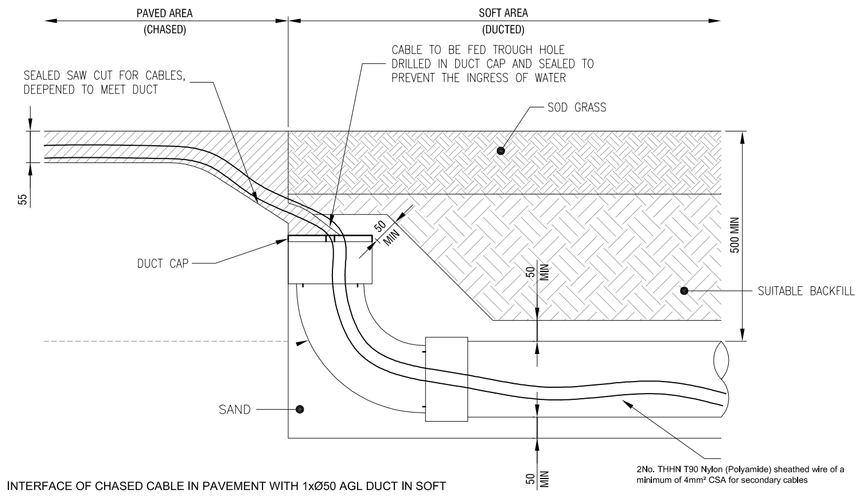
SECTION A-A'



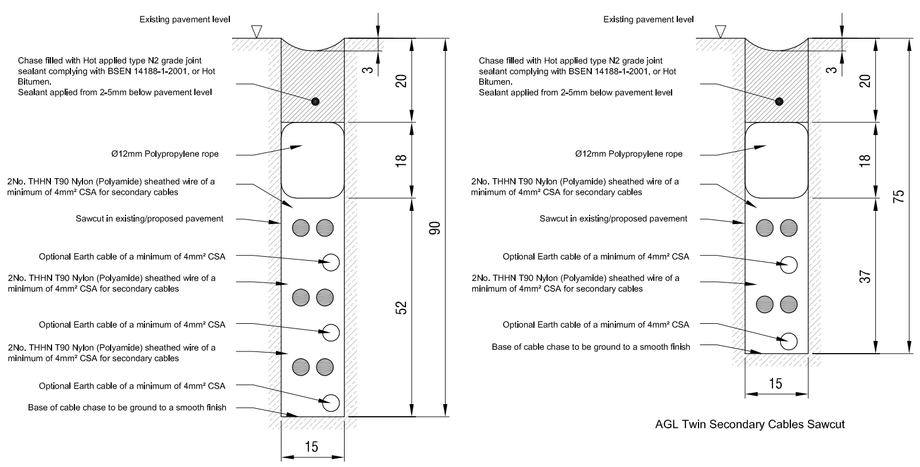
DETAIL OF INSET AND ELEVATED LIGHT FED VIA SAW CUT



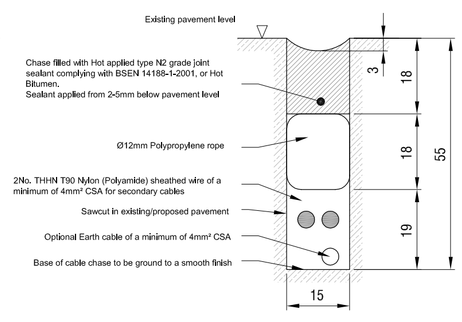
TAXIWAY INSET LIGHT DETAIL



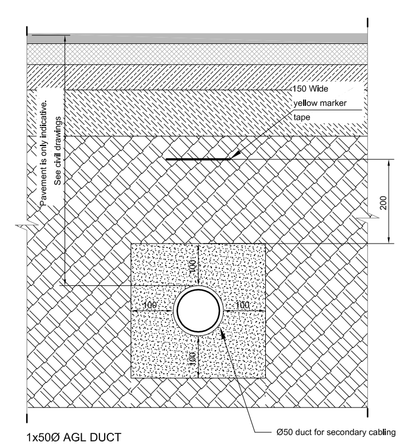
INTERFACE OF CHASED CABLE IN PAVEMENT WITH 1xØ50 AGL DUCT IN SOFT



AGL Twin Secondary Cables Sawcut

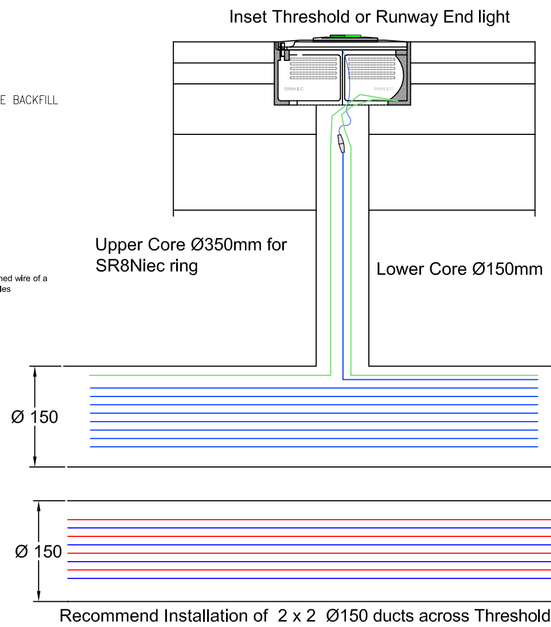


AGL Single Secondary Cable Sawcut



1x50Ø AGL DUCT

Inset Threshold or Runway End light



INSET (OPTIONAL ELEVATED) THRESHOLD OR RUNWAY END LIGHT INSTALLED ON DUCT BELOW PAVEMENT

Defence Infrastructure Organisation

ADDRESS

Technical Services, Engineering & Construction, Electrical Infrastructure
Defence Infrastructure Organisation
Kingston Road,
Sutton Coldfield
West Midlands,
B75 7RL,
United Kingdom

PROJECT

AGL Design Guide
Typical Drawings

NOTES

ISSUE/REVISION

0	25 Aug 20	Issue 0
I/R	DATE	DESCRIPTION

SHEET TITLE

AGL Ducting System
Typical Details

SHEET NUMBER

DIO-VA-011