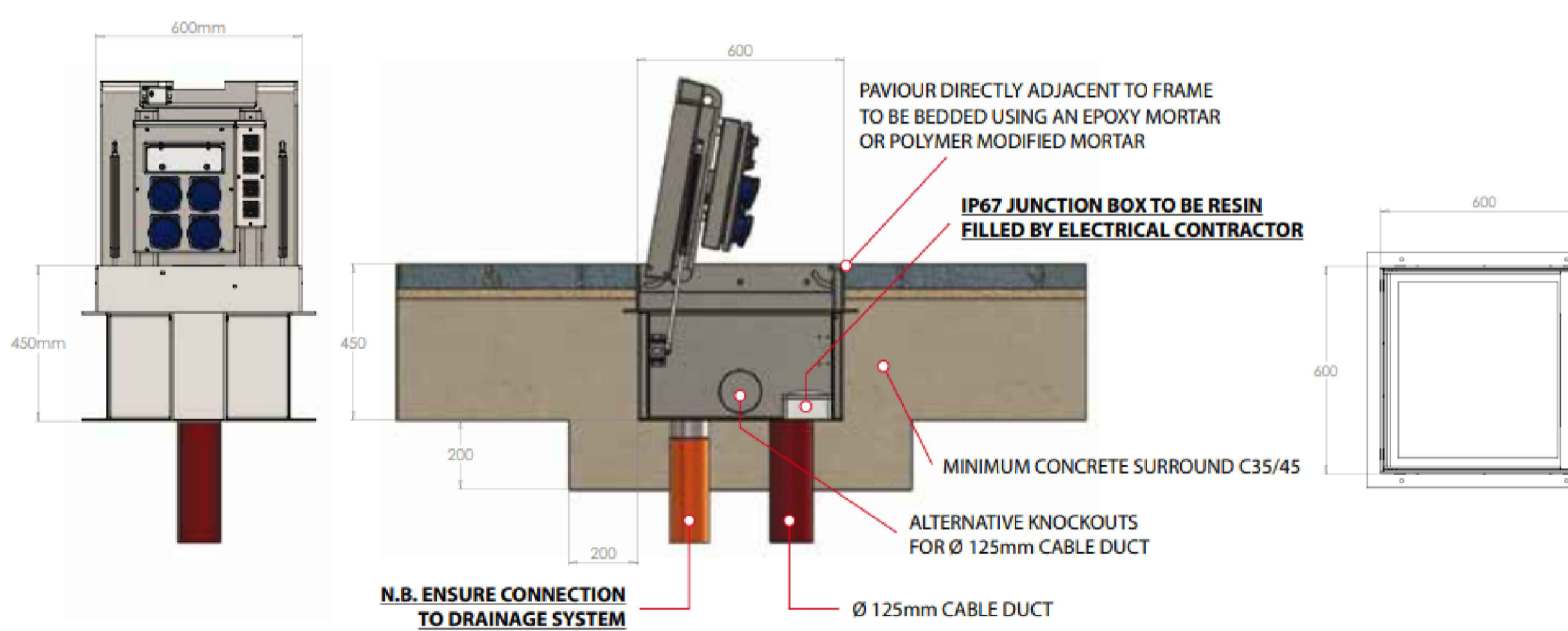
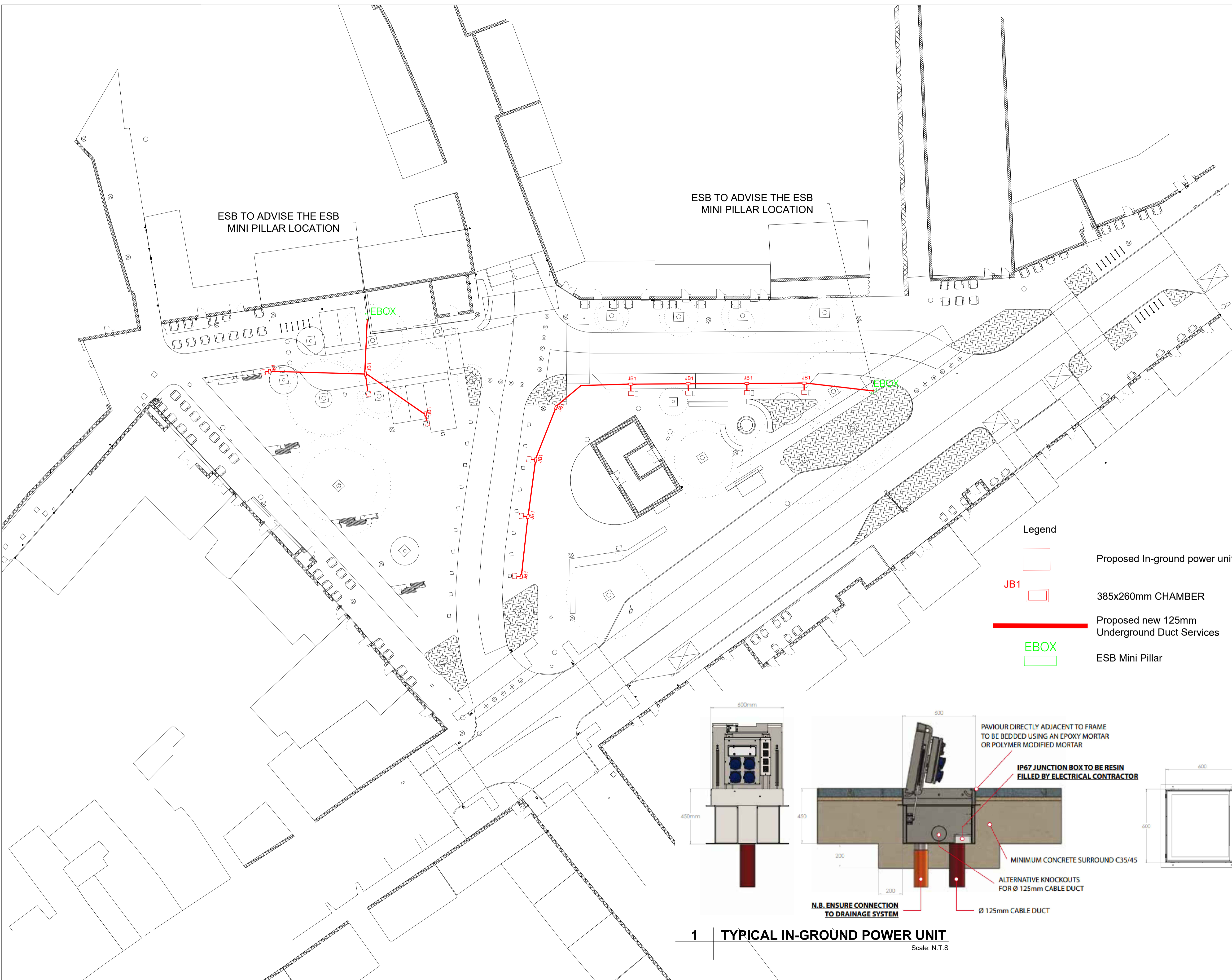


- NOTES**
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS. ANY DISCREPANCIES, ERRORS OR OMISSIONS TO BE BROUGHT TO THE ATTENTION OF THE DESIGNER.
 - ALL DIMENSIONS TO BE CHECKED BY THE CONTRACTOR ON SITE PRIOR TO COMMENCEMENT OF WORKS.
 - AECOM LIMITED TO BE INFORMED BY THE CONTRACTOR OF ANY DISCREPANCIES PRIOR TO THE COMMENCEMENT OF WORKS ON SITE.
 - DIMENSIONS OF ALL BOUNDARIES AND ADJOINING ROADS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF WORKS.
 - KCC TO ADVISE HOW THE IN-GROUND UNITS WILL BE METERING.

ISO A1 594mm x 841mm
Approved: LS
Checked: MI
Drawn By: HB
Project Management Initials:

WIP02_SHEETS\KMSQ-ACM-ZZ-00-DR-E-021002.DWG
Last saved by: GROSSA/2023.12.08
Last Plotted: 2023.12.08
Filename: \\NA-AECOM\NET\COM\LS\EMEA\IDUB\IN\EDBL\1\LEGACY\IEDBL1\FP001\UI\OBS\PR-394133_KILDARE-NEWBRIDGE-TOWN\900_CAD_GIS\903_BS\01_WIP\02_SHEETS\KMSQ-ACM-ZZ-00-DR-E-021002.DWG



1 TYPICAL IN-GROUND POWER UNIT
Scale: N.T.S

ISSUE/REVISION

NO	DATE	DESCRIPTION
P01	08/12/2023	PART 8 ISSUE
I/R	DATE	DESCRIPTION

PROJECT NUMBER
60669624

SHEET TITLE
PROPOSED POWER CONNECTIONS LAYOUT

SHEET NUMBER
KMSQ-ACM-ZZ-00-DR-E-021002

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