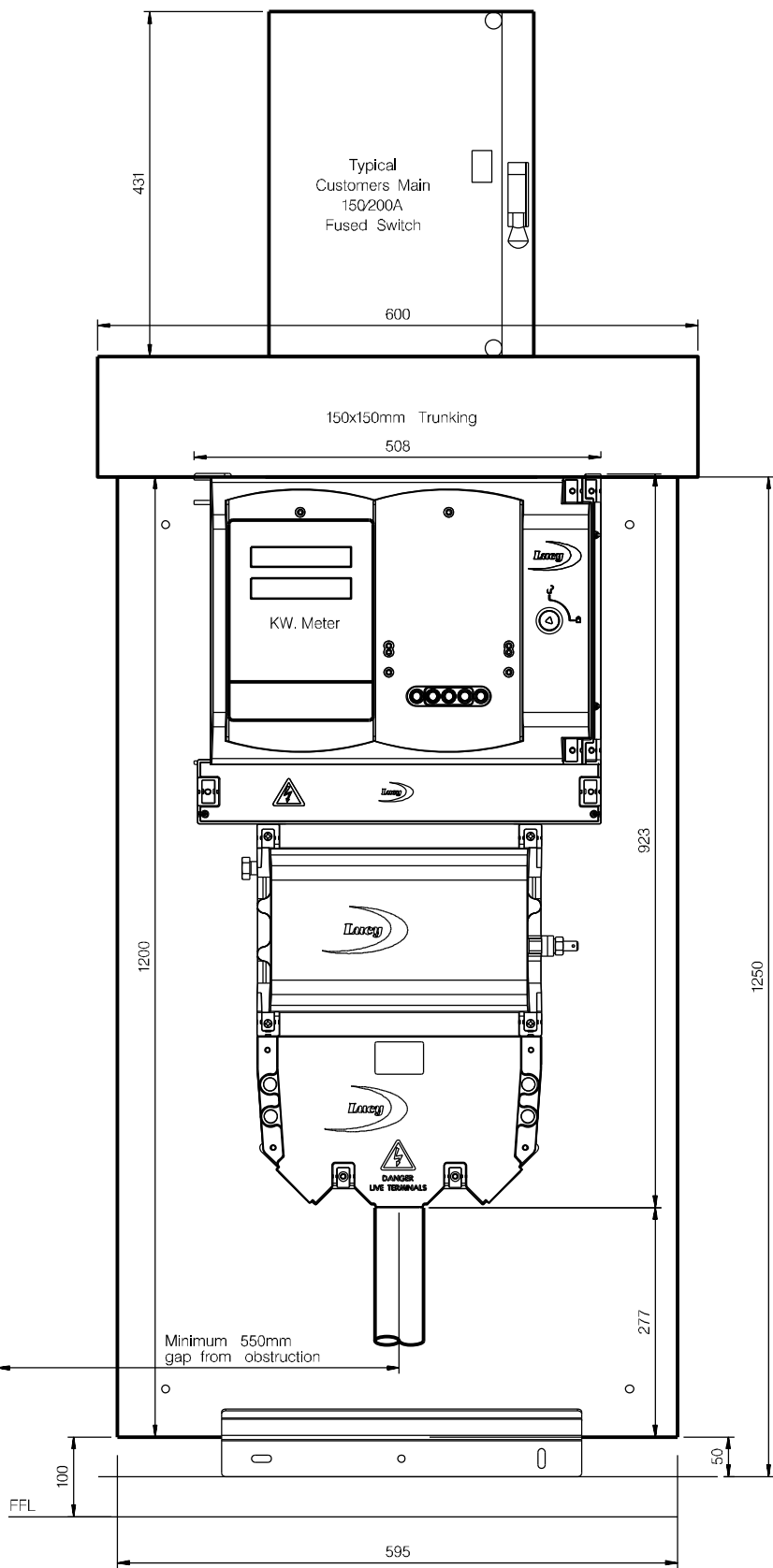


Side Elevation



Front View

Notes


1. Metering can be handed.
2. The applicant must make provision for coax cable to be run from the service position to the exterior of the building at a location where a discreet GPRS aerial can be mounted should there be insufficient signal strength at the service position.
3. The new supply position must be electrically safe and environmentally secure. JE plant and equipment shall only be fixed directly onto a visible 16mm marine ply backboard. The applicant's contractor shall ensure the backboard is adequately fixed to any substrate layers. It being understood that this will not be to the detriment of the enclosure's fire rating in compliance with the relevant building byelaws.
4. Meter cabinet hinges on the left side.

This drawing supercedes 35-N21-1

J	08-12-2023	Dimensions Altered	AB	HM
H	21-11-2023	Minimum distance to obstruction updated	TSB	ML
G	23-05-2022	Changed note to same case & removed reference to 150A from JE cutout	AB	NS
F	27-04-2022	Added note and Label about "16mm Marine Ply Mount"	AB	NS
E	14-12-11	Dimensions to bottom of board	TB	AM
D	15-09-11	Dimensions to bottom of board	TB	AM
C	22-08-11	New Lucy Switchgear Added	TB	AM
B	01-04-10	Non Standard 300a E20 added	TB	DP
-	24-11-2006	Original Issue	PJR	
Rev	Date	Description	Drm	Appd

Project
Energy Division

Title
General Arrangement Of Metering For 200A Industrial Service
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