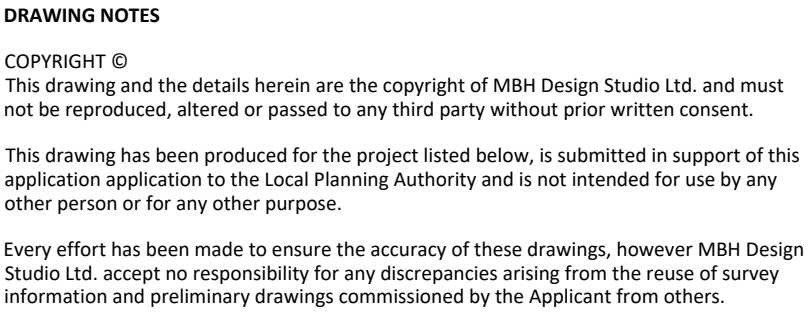
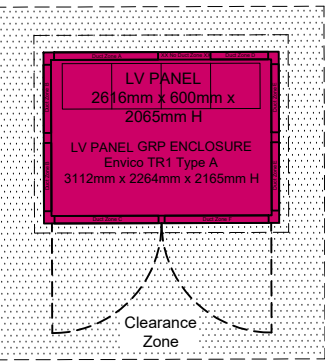


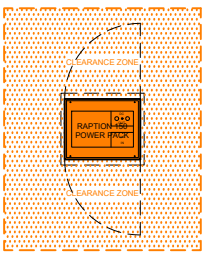


The diagram shows a substation enclosure with a door that is open, revealing internal components. A warning label is affixed to the inside of the door, reading: "SUBSTATION ENCLOSURE", "EN/ICO", and "ENG TR7".

DENOTES DNO HV/LV SUBSTATION
Typical GRP Enclosure 2.8m x 2.8m
All to service provider standard details



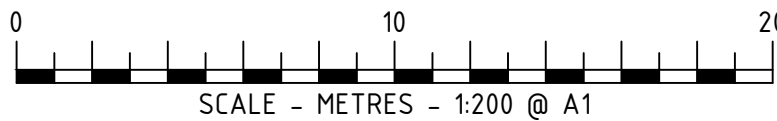
4 or more chargers
DENOTES LV PANEL GRP ENCLOSURE
Envico Engineering Ltd
TR14
 Unit Size 3112mm x 2800mm x 2264mm H
 MAKE OF GRP ENCLOSURE TBC



RAPTION 150 SERIES
POWER PACK
1000 W x 800 D x 2100mm
H



RAPTION 150 SERIES
CHARGER
470 W x 380 D x 1867mm H



REV	DATE	DESCRIPTION	DRAWN/CHECKED
REVISION NOTES			

PLANNING



MBH Design Studio Ltd.
Rosemount House, Rosemount Avenue, West Byfleet, Surrey, KT14 6LB
www.mbhld.com t: 01932 352 727 f: 01932 351 545

CLIENT



PROJECT
FS352 GREENGATE SERVICE STATION
GREENGATE, MIDDLETON,
MANCHESTER,
M24 1RD

DRAWING TITLE
PROPOSED SITE LAYOUT

DRAWN BY	DATE	SCALE	PAPER SIZE
JP	01.09.2020	1:200	A1
CHECKED BY	DRAWING NUMBER		REV.
JN	13664-P02-352		