PLAN E.

Quote to install your 9.9 kWp ground mounted solar PV system:

Your system will include:

- 44 x Conergy PowerPlus polycrystalline solar photovoltaic panels (PowerPlus 225P) arranged in two tables of two rows at an elevation of 30°. Length per table is 11.09m.

South Facing Elevation as marked on diagram:

- Mounted on the high quality Conergy Sigma 2 mounting structure (see an example image below). Thanks to its aluminium and galvanised steel frame, this mounting system requires minimum maintenance throughout the life of the system.

EXAMPLE →



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APPROVED INSTALLER
MCS NAPIT



SOUTH FACING ELEVATION DIAGRAM

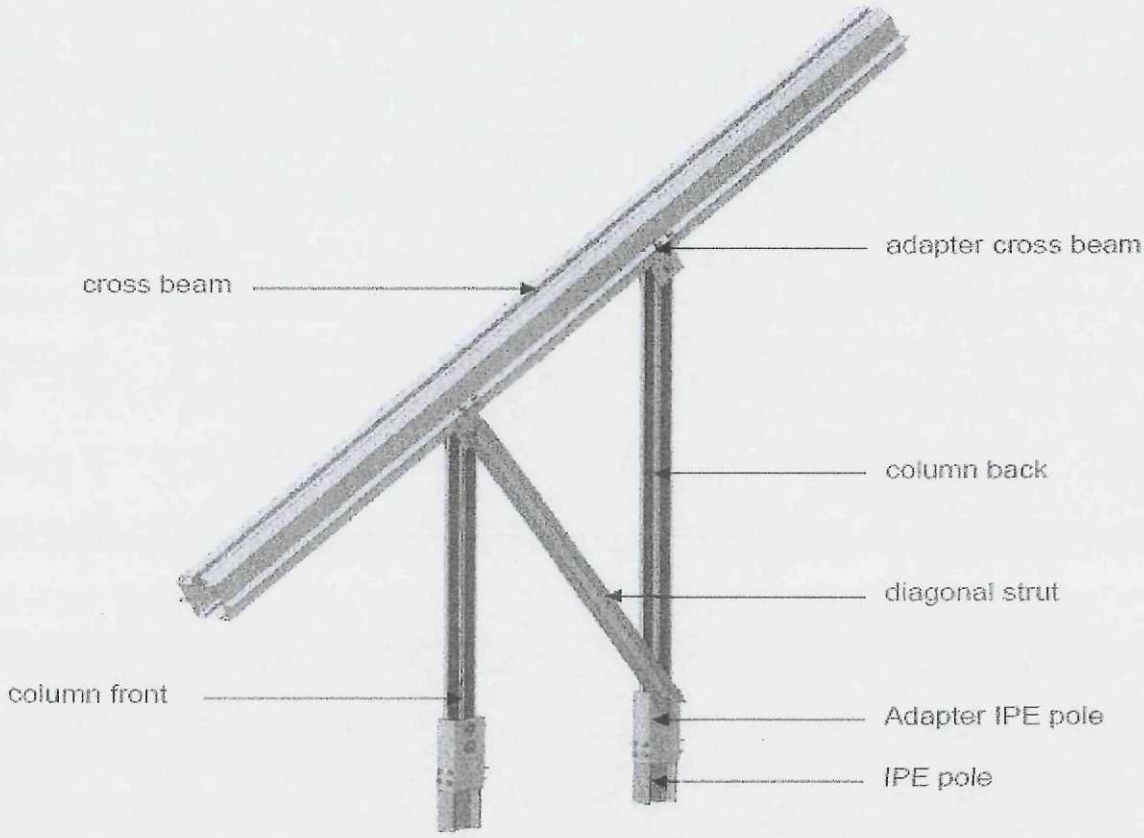
[redacted] TWO TABLES 11.09 METRES LONG 3.35 METRES WIDE 1.0 METRE HIGH AT LOWEST POINT AND 2.0 METR HIGH AT HIGHIST POINT APPOX

CLOSED TO BUILDINGS 2 METRES.

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PLAN A.



Cross section of PV array to be used as a guide only. Actual measurements will be dependent on ground conditions encountered during installation.

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