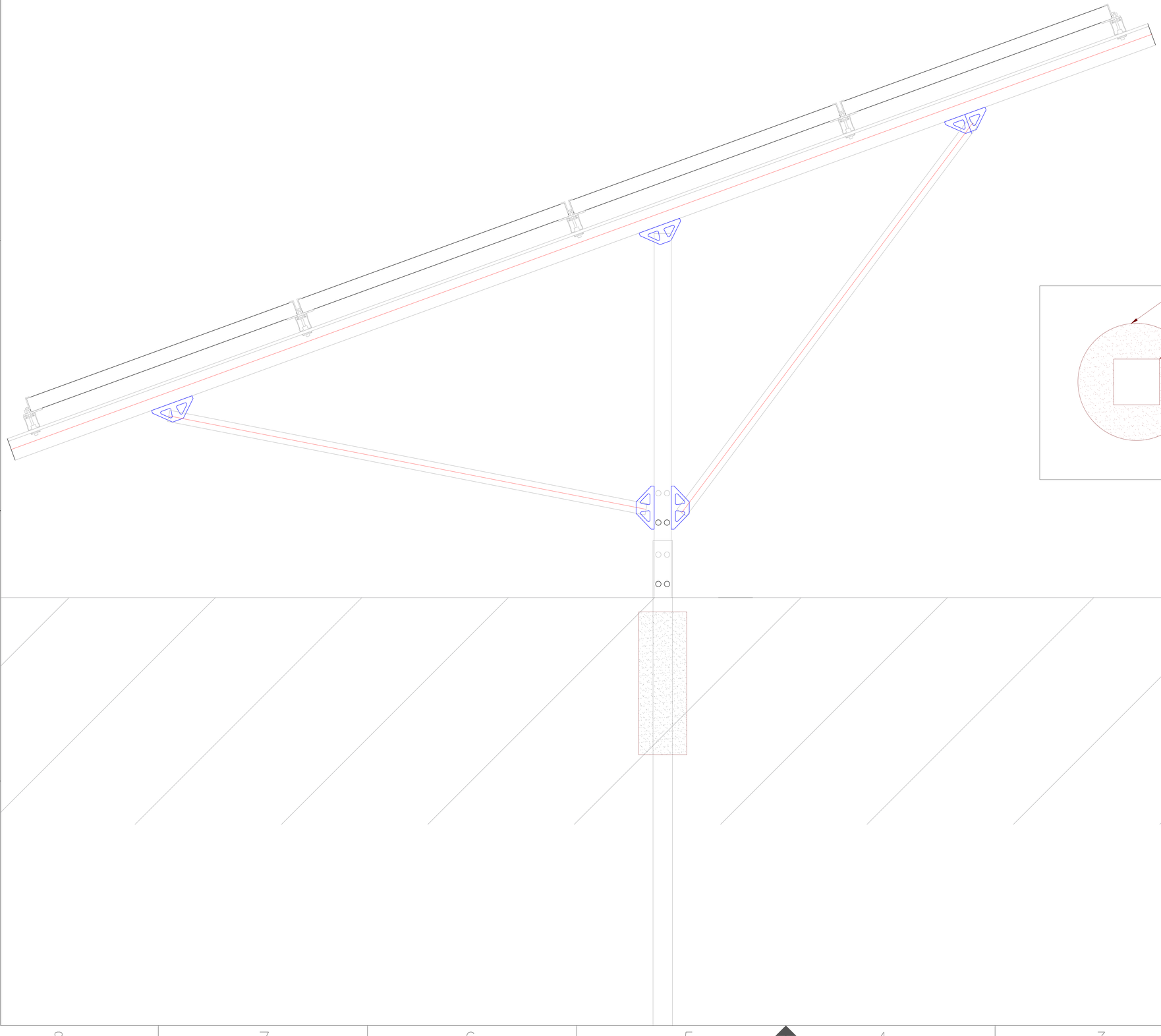
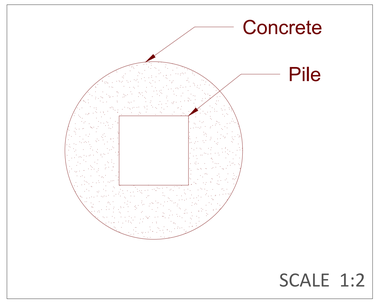




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2. Due to unavoidable inaccuracies during the reproduction process these drawings should not be scaled. Where dimensions are critical Solarplicity Consultants should be requested to confirm dimensions based on site survey information. Scales appearing at the base of this plan are for indicative purpose only.
3. All dimensions and particulars should be checked on site. Any discrepancies should be reported to Solarplicity before any work commences.

REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED

Notes

PLANT POWER:
13.029MWp (DC) / 9.968 MW (AC)

MODULE:
Make: Talesun
Field: 305 Wp
Model: TP672P 305W
Type: Multicrystalline
Total: 42,720 Panels

INVERTER:
Make: Sungrow
Model: SG60KTL (max. 56 kWp)
Total: 178 Inverters
Strings: 2,136

STRUCTURES:
Make: Unknown
Model: 20x4(474), 10x4(89) and 5x4(62) Landscape
Pitch of the Panels: 20 degree (4x Landscape)
Minimum depth: 1.6m
Piles:Unknown

OTHER:
Total square area: 201,421 m^2
All panels are south-facing

GRID REFERENCE:
52° 45' 2.00" N
0° 3' 41.98" E



Solarplicity
Simply lower energy bills

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Pile Plan & Concrete blocks

Grange Solar Farm
Horsemoor Drove
Sutton St. James
PE12 0EY
United Kingdom

SIZE	PROJECT	DWG NO.	REV
A0		SOL-52 - Pile Plan & Concrete blocks	D02

SCALE	DATE	DRAWN BY
1:5	27 / 07 / 2016	Eva Tejedor Alonso