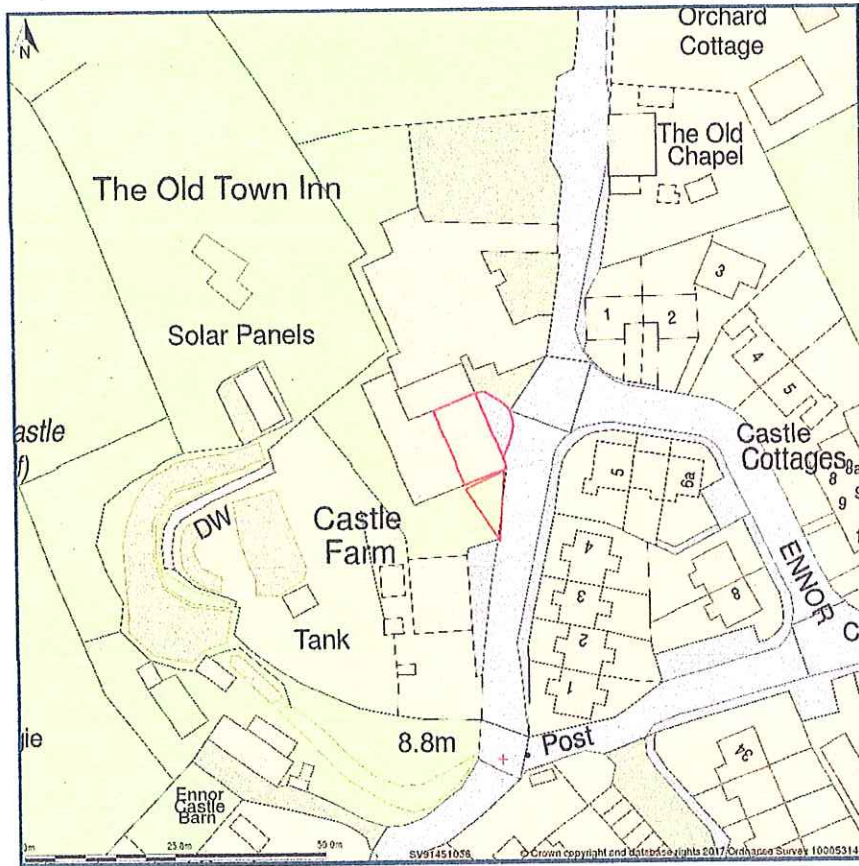


The Craft House, Old Town Lane, Old Town, St Mary s, Isles Of Scilly, TR21 0NN



Site Plan shows area bounded by: 91382.09, 10293.7 91523.51, 10435.12 (at a scale of 1:1250), OSGridRef: SV91451036. The representation of a road, track or path is no evidence of a right of way. The representation of features as lines is no evidence of a property boundary.

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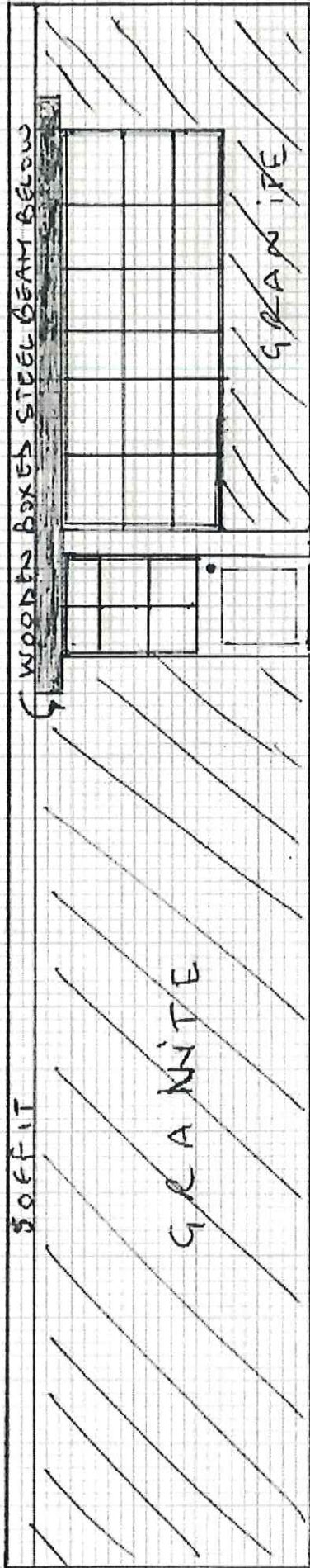
Approved  
10 AUG 2018  
Plans

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PLANNING DEPARTMENT  
30 MAY 2018

P/18/045

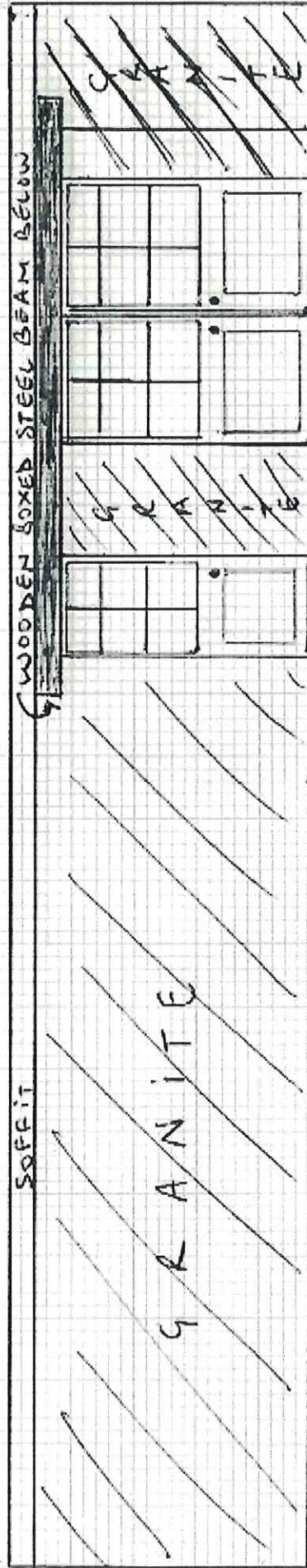
P-18-045

# THE DISTILLERY - EXISTING SIDE ELEVATION



DRAWING SCALE 1:50 REF: AMSS08

# THE DISTILLERY - PROPOSED SIDE ELEVATION



DRAWING SCALE 1:50

REF: AMSS09

NEW WOODEN  
MULTI PANELED  
DOUBLE DOOR

RECEIVED BY THE  
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15 JUN 2018

Approved  
10 AUG 2018  
Plans

P-18-048



# Q.PEAK BLK-G4.1 285-295

## Q.ANTUM SOLAR MODULE

With its top performance and completely black design the new **Q.PEAK BLK-G4.1** is the ideal solution for all residential rooftop applications thanks to its innovative cell technology **Q.ANTUM**. The world-record cell design was developed to achieve the best performance under real conditions – even with low radiation intensity and on clear, hot summer days.



### LOW ELECTRICITY GENERATION COSTS

Higher yield per surface area and lower BOS costs thanks to higher power classes and an efficiency rate of up to 18.0%.



### INNOVATIVE ALL-WEATHER TECHNOLOGY

Optimal yields, whatever the weather with excellent low-light and temperature behavior.



### ENDURING HIGH PERFORMANCE

Long-term yield security with Anti-PID Technology<sup>1</sup>, Hot-Spot-Protect and Traceable Quality Tra.Q™.



### EXTREME WEATHER RATING

High-tech aluminum alloy frame, certified for high snow (5400 Pa) and wind loads (4000 Pa) regarding IEC.



### MAXIMUM COST REDUCTIONS

Up to 10% lower logistics costs due to higher module capacity per box.



### A RELIABLE INVESTMENT

Inclusive 12-year product warranty and 25-year linear performance guarantee<sup>2</sup>.

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### THE IDEAL SOLUTION FOR:



Rooftop arrays on residential buildings

<sup>1</sup> APT test conditions: Cells at -1500V against grounded, with conductive metal foil covered module surface, 25 °C, 168h

<sup>2</sup> See data sheet on rear for further information.

Engineered in Germany

