



Drain

New Native Hedge Mix Planting Screen to East Boundary

Rectilinear Mesh Security Fence (Colour: Green)

SOLAR PARK 2 Photovoltaic Array's

Rectilinear Mesh Security Fence (Colour: Green)

Existing Orchard (Retained)

Gated
Service
entrance

THE BUTTERFLY & WILDLIFE PARK

KEY:

- Retained Tree
- Camera VBC503 (pole mounted 6m high) and ground mounted cabinet (green)
- PTZ Camera SNK_Globe (pole mounted 8m high)
- New East Screen (Fast Growing Native Hedge Mix)
Equal mix fast growing native species: Crataegus Monogyna (Common Hawthorn), Fagus Sylvatica (Beech) and Corylus Avellana (Hazel)
Planting: Two staggered rows 45cm apart.
One row of bare rooted seedlings (60-90cm High) planted at 38cm centres, (586 plants).
One row (staggered) of 50% transplanted tree stock (90 - 120cm High) and 50% bare rooted seedlings planted at 38cm centres. Stakes / canes and rabbit guards to suite.
(293 tree stock and 293 seedlings). TOTAL 1172 PLANTS

Note: Balance of external soft landscape area within site boundary - existing grasses left to self seed. Supplemented by 2kg of wildflower seed mix, evenly distributed in drifts.

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Proposed Solar Park

LOCATION
The Butterfly & Wildlife Park, Long
Sutton

SCALE
1:500 @ A1

CLIENT
Moor Solar Ltd

REVISION		DATE	
RE		16.05.11	
DRAWING		DRAWING NO.	
Site Layout (SP2)		703.PL.02	
DRAWN		CHECKED	
JG		RE	
DATE		22.02.2011	