

LEGEND

- Order limits
- Land not included in the Order limits
- Solar PV Site (xx = Solar PV Area)
- Ecology Mitigation Area (xx = Ecology Mitigation Area)
- Site Access
- Grid Connection Corridor
- Interconnecting Cable Corridor

National Soil Map

- BLACKTOFT - 532a: Loamy and clayey soils of coastal flats with naturally high groundwater - Deep stoneless permeable calcareous fine and coarse silty soils - Some calcareous clayey soils
- ROMNEY - 532b: Loamy and clayey soils of coastal flats with naturally high groundwater - Deep stoneless permeable calcareous fine and coarse silty soils
- NEWPORT 1 - 551d: Freely draining slightly acid sandy soils - Deep well drained sandy and coarse loamy soils
- KEXBY - 552a: Freely draining slightly acid sandy soils - Deep stoneless fine sandy soils affected by groundwater
- HOLME MOOR - 641c: Naturally wet very acid sandy and loamy soil - Deep stoneless, naturally very acid, fine sandy soils, with a bleached subsurface horizon, affected by groundwater. Where cultivated groundwater is controlled by ditches
- FOGGATHORPE 2 - 712i: Slowly permeable seasonally wet slightly acid but base-rich loamy and clayey soils
- FLADBURY 3 - 813d: Loamy and clayey floodplain soils with naturally high groundwater
- WALLASEA 1 - 813f: Loamy and clayey soils of coastal flats with naturally high groundwater
- EVERINGHAM - 821a: Naturally wet very acid sandy and loamy soils - Deep stoneless permeable fine sandy soils some with bleached subsurface horizon
- BLACKWOOD - 821b: Naturally wet very acid sandy and loamy soils - Deep permeable sandy and coarse loamy soils
- SESSAY - 831b: Loamy soils with naturally high groundwater
- Lake: Lake or water body

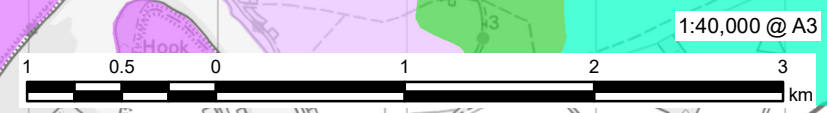
NOTES
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ISSUE PURPOSE
Environmental Statement

PROJECT NUMBER
60683115

FIGURE TITLE
Soil Associations

FIGURE NUMBER
Figure 15-4



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