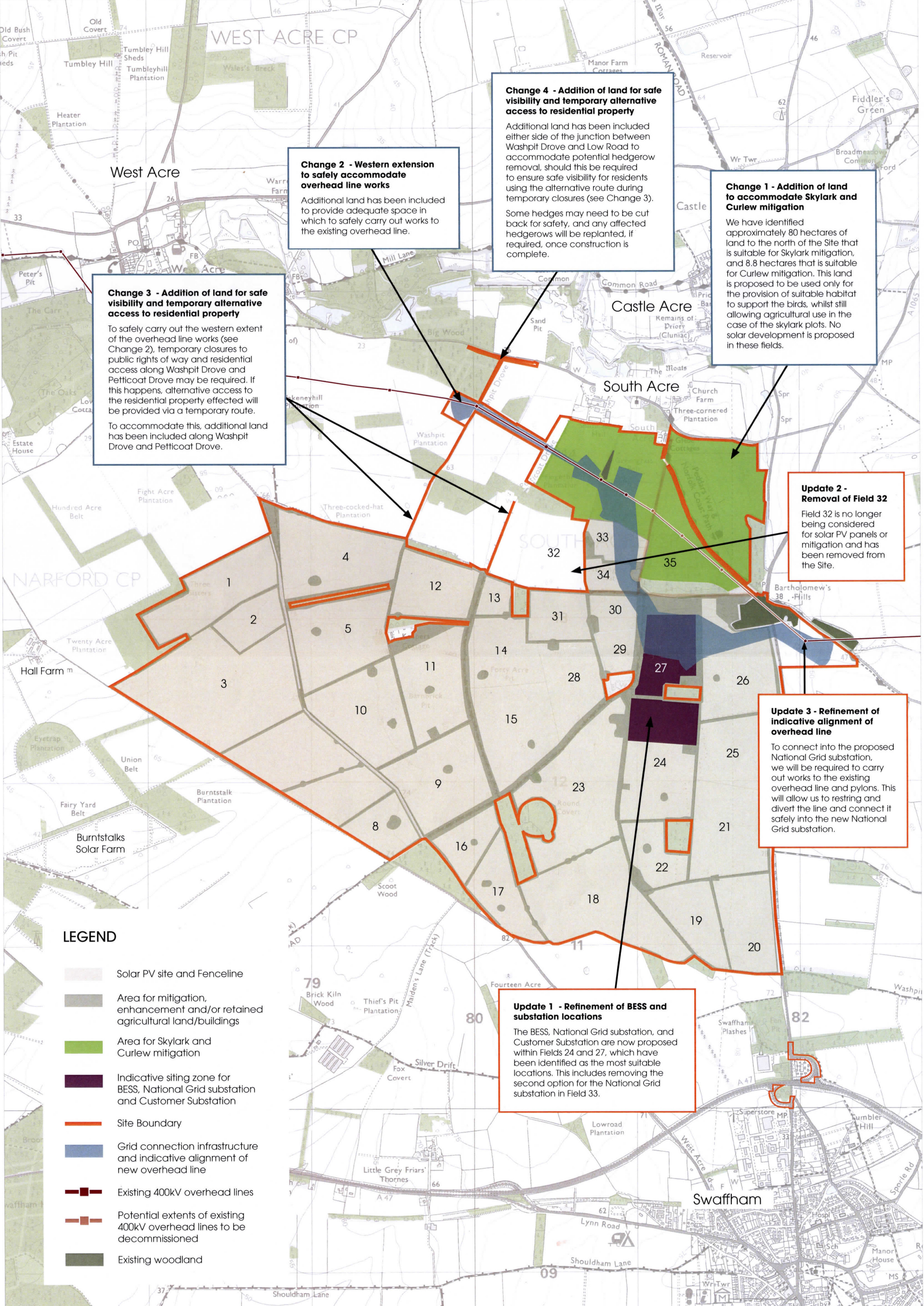




Change 3 - Addition of land for safe visibility and temporary alternative access to residential property

To safely carry out the western extent of the overhead line works (see Change 2), temporary closures to public rights of way and residential access along Washpit Drove and Petticoat Drove may be required. If this happens, alternative access to the residential property effected will be provided via a temporary route.

To accommodate this, additional land has been included along Washpit Drove and Petticoat Drove.

Change 2 - Western extension to safely accommodate overhead line works

Additional land has been included to provide adequate space in which to safely carry out works to the existing overhead line.

Change 4 - Addition of land for safe visibility and temporary alternative access to residential property

Additional land has been included either side of the junction between Washpit Drove and Low Road to accommodate potential hedgerow removal, should this be required to ensure safe visibility for residents using the alternative route during temporary closures (see Change 3).

Some hedges may need to be cut back for safety, and any affected hedgerows will be replanted, if required, once construction is complete.

Change 1 - Addition of land to accommodate Skylark and Curlew mitigation

We have identified approximately 80 hectares of land to the north of the Site that is suitable for Skylark mitigation, and 8.8 hectares that is suitable for Curlew mitigation. This land is proposed to be used only for the provision of suitable habitat to support the birds, whilst still allowing agricultural use in the case of the skylark plots. No solar development is proposed in these fields.

Update 2 - Removal of Field 32

Field 32 is no longer being considered for solar PV panels or mitigation and has been removed from the Site.

Update 3 - Refinement of indicative alignment of overhead line

To connect into the proposed National Grid substation, we will be required to carry out works to the existing overhead line and pylons. This will allow us to restring and divert the line and connect it safely into the new National Grid substation.

Update 1 - Refinement of BESS and substation locations

The BESS, National Grid substation, and Customer Substation are now proposed within Fields 24 and 27, which have been identified as the most suitable locations. This includes removing the second option for the National Grid substation in Field 33.

LEGEND

- Solar PV site and Fenceline
- Area for mitigation, enhancement and/or retained agricultural land/buildings
- Area for Skylark and Curlew mitigation
- Indicative siting zone for BESS, National Grid substation and Customer Substation
- Site Boundary
- Grid connection infrastructure and indicative alignment of new overhead line
- Existing 400kV overhead lines
- Potential extents of existing 400kV overhead lines to be decommissioned
- Existing woodland