

[REDACTED]

Notes:

1. The locations of private and publicly owned service and supply apparatus identified as existing, proposed, abandoned or temporary as shown on this drawing are purely indicative and for information only, and no guarantee is given to the completeness or accuracy of this information.
2. Prior to carrying out work in any part of the site, the Contractor shall be responsible for locating all existing service and supply apparatus, and agreeing the details of any required diversion and protection measures with the relevant Company or Landowner.
3. For details of existing undertaker apparatus refer to drawing series B1033200/CD/2700/EX/##

Legend:

— Land made available

SSET ## — Contract Reference
 (##) — Undertaker Reference

Existing Apparatus:

— OH 275 — 275kV Overhead Line

— OH 132 — 132kV Overhead Line

— PILOT — Pilot Cable

△ — Overhead Line Tower

Proposed Apparatus:

— P-OH275 — 275kV Overhead Line

— P-OH132 — 132kV Overhead Line

— P-UG132 — 132kV Underground Line

— P-PILOT — Pilot Cable

△ — Overhead Line Tower

Abandoned Apparatus:

— A-OH275 — 275kV Overhead Line

— A-OH132 — 132kV Overhead Line

— A-PILOT — Pilot Cable

△ — Overhead Line Tower

Temporary Apparatus:

— T-OH275 — 275kV Overhead Line

— T-OH132 — 132kV Overhead Line

— T-PILOT — Pilot Cable

0	14/05/13	For dialogue	BA	CDR	BM	JML
Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd



Drawing title
**INDICATIVE DESIGN
 SCOTTISH & SOUTHERN ENERGY
 TRANSMISSION - SHEET 28 OF 71**

Drawing status
FOR DIALOGUE

Scale: 1:1,250 @ A1 DO NOT SCALE
 Jacobs No. B1033200

Drawing number: **B1033200/CD/2700/SSET/028** Rev: **0**

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.