N

38.97 38.81 38.73 38.75 38.78 38.61 39.17 39.10 38.83 38.72 38.95 38.69 38.61 38.71 38.36 38.45 38.8 38.76 38.30 38.35 38.80 38.18 38.70 38.85 38.93 38.63 38.83 38.96 38.74 38.50 38.51 38.39 38.54 38.55 37.95 37.95 38.60 38.68 37.86 37.86

TOWER BB38

563 STN

102 STN

AREA OF TIPPING

40.54 40.56 40.39 40.32 40.07 39.96 40.02 40.20 40.10 39.72 39.69 39.53 39.49 39.71 39.59 39.37 39.37 39.22 39.34 39.33 39.19 39.11 39.29 39.13 39.03 39.08 39.00 38.97 39.14 39.04 38.92 39.0

TL TL RS

33kv 33kv

23615 35990 10000

Switchroom

11kv Cable Route

STAY STAY STAY STAY STAY STAY STAY

EP EP EP EP

Existing Terminal poles to be removed

Existing Terminal poles to be removed

Existing overhead 33Kv Power lines to be replaced with underground cables

Existing overhead 33Kv Power lines to be replaced with underground cables

Existing overhead 33Kv Power lines to be replaced with underground cables

Access Road

11kv Cable Route

01.FEB.2001 3296

APPROVED

Rev.	Description	Date

Status :

PLANNING

Glanville Consultants

Corinthian Court
80 Milton Park, Abingdon
Oxfordshire OX14 4RY

Telephone (01235) 833002 Facsimile (01235) 835492
E-mail: engineers@milton.glanconsult.co.uk

- [■] Civil and Structural Engineers
- [ ] Land Surveyors
- [ ] Roofing and Cladding Specialists
- [■] Building Surveyors
- [ ] Subsidence Specialists
- [ ] Highway and Traffic Engineers

Client :

Scottish and Southern Energy plc

Project :

NEW 33/11kV SUB-STATION
GREEN PARK

Title :

SUB-STATION – SITE PLAN

Project Engineer : S. BERGER	Scale	1:200
Project Director : S. BERGER	Date	DEC 2000
Drawing No. GREP/21/002		Revision

MODELS: ENGINEERS: X_SWITCH_HOUSEB
SURVEYORS:
ARCHITECTS:

K:\BS-2000\0900\0948\0948_02.dwg Tue Jan 30 12:57:40 2001 LIAM WOODS