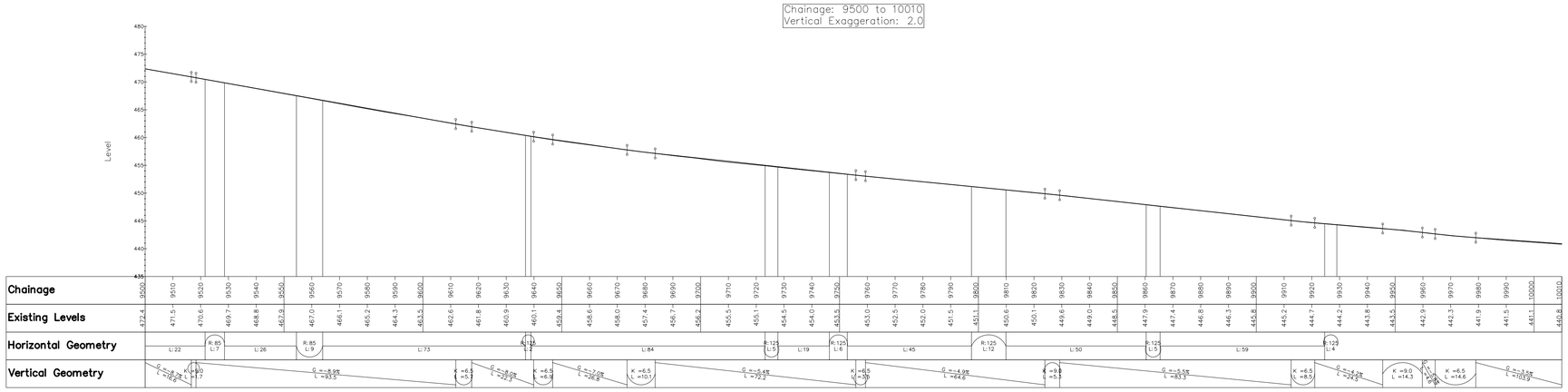
DO NOT SCALE

COMMERCIAL IN CONFIDENCE

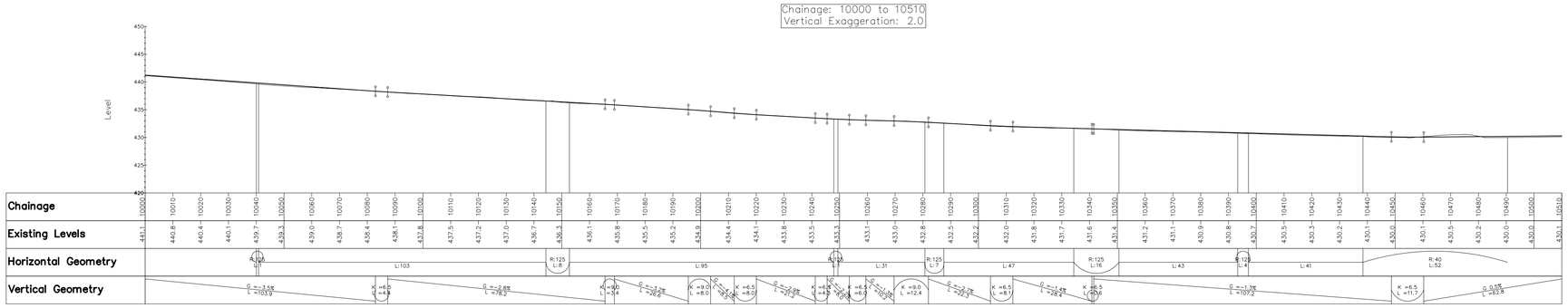
NOTE:

FOR GENERAL NOTES REFER TO DRAWING No. CI-01-1100

Chainage: 9500 to 10010
Vertical Exaggeration: 2.0




Chainage: 10000 to 10510
Vertical Exaggeration: 2.0



KEY:

| | |
|---|---|
| | Vertical Tangent Point |
| R = | Radius of Horizontal Alignment |
| L = | Length |
| G = | Gradient |
| K = | Rate of Grade Change (horizontal distance for 1% grade change) |

| Rev. | Description | By | Date | Chk'd | Auth |
|---|---|---|---|---|---|
| B | Tender Issue | KT | 2.5.07 | TJM | RDJ |
| A | Ammendments following DFID/FM/ Internal comments | DK | 26.2.07 | JWD | RDJ |

| Code | Purpose of issue | Rev | Date | Authorised |
|---|---|---|---|---|
| | Tender | B | 02.05.07 | RDJ |
| | Review & Pricing | A | 26.2.07 | RDJ |
| | Preliminary | - | 22.1.07 | RDJ |

Client

DFID


Consultant

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Project

St Helena Reference Design

Title

Access Road
Profiles
Sheet 11

| Scale at A1 | Drawn | Checked | Authorised | Status |
|---|---|---|---|---|
| Horiz 1:1000<br>Vert 1:500 | DK<br>Date 16.1.07 | JWD<br>Date 18.1.07 | RDJ<br>Date 22.1.07 | T |

| Drawing Number | Rev |
|---|---|
| 5048976 - CI - 01 - 1121 | B |

P:\GBEMF\Civil Infrastructure\Jobs\5048976 - ST HELENA REF DESIGN\09 Draw out\01 -Site\Home\Clout\5048976-CI-01-1121.dwg
May 02, 2007 - 3:02pm