

A) SURVEY GRID (HORIZONTAL):

FULL ORDNANCE SURVEY CO-ORDINATES CAN BE CALCULATED BY SCALING THE SURVEY ABOUT THE SITE CENTRE, WITH CO-ORDINATES 405437.14E 373367.88N AS FOLLOWS:

THE LOCAL SCALE FACTOR (LSF) APPLICABLE TO THIS SITE IS 0.99960, CALCULATED USING STANDARD TABULATED DATA.

(FOR THIS RELATIVELY LOW LEVEL SITE, MEAN SEA LEVEL CORRECTIONS (MSL) ARE DEEMED TO BE INSIGNIFICANT AND HAVE THEREFORE NOT BEEN APPLIED.)

C) GNSS CONTROL:

METHOD: FOR THIS PARTICULAR PROJECT, THE "TRIMBLE VRS NOW" NETWORK RTK SYSTEM HAS BEEN USED. OBSERVATIONS HAVE BEEN TAKEN ON THE FOLLOWING

2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS/DOCUMENTATION.

4. IF IN DOUBT ASK.

30.29 SPOT LEVEL RW RETAINING WALL

 CANOPY
  CONTOUR

DEFINITIONS

|     |               |    |             |
|-----|---------------|----|-------------|
| CN  | CEILING LEVEL | P  | POST        |
| CPY | CANOPY LEVEL  | RE | RODDING EYE |
| DK  | DROP KERB     | RS | ROAD SIGN   |

STATION CO-ORDINATES

|       |           |           |        |             |
|-------|-----------|-----------|--------|-------------|
| STN/1 | 405437.14 | 373367.88 | 295.37 | SURVEY NAIL |
| STN/2 | 405404.84 | 373247.00 | 296.83 | SURVEY NAIL |

TREE SCHEDULE

|       |     |     |      |
|-------|-----|-----|------|
| TE/01 | 0.6 | 5.0 | 5.0  |
| TE/02 | 1.0 | 8.0 | 12.0 |

C) SPREAD = DIAMETER OF CANOPY. (TREE SPREADS ARE INDICATIVE ONLY AND ARE

D) HEIGHT - APPROXIMATE HEIGHT TO TOP OF CANOPY - ESTIMATED FROM GROUND LEVEL.

- GENERAL

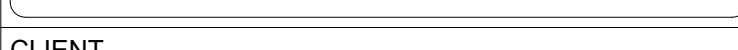
• THE CONTRACTOR IS TO CHECK AND VERIFY ALL CRITICAL DIMENSIONS AND LEVELS BEFORE

- \_\_\_\_\_

| DRAWING STATUS |     |
|----------------|-----|
| 1              | 2   |
| 3              | 4   |
| 5              | 6   |
| 7              | 8   |
| 9              | 10  |
| 11             | 12  |
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| 97             | 98  |
| 99             | 100 |

## INFORMATION

100



LEISURE ENERGY

DRAWING DETAIL

|       |  |      |
|-------|--|------|
| DRAWN |  | DATE |
|-------|--|------|

|                |          |
|----------------|----------|
| DRAWING NUMBER | REVISION |
|----------------|----------|



|                                                  |                               |
|--------------------------------------------------|-------------------------------|
| CAD REFERENCE                                    | CTB REFERENCE                 |
| \\2024Projects\TSU-24-332\TSU-24-332 101 Issue02 | \\CTB-files\TS-Utills-v02.ctb |