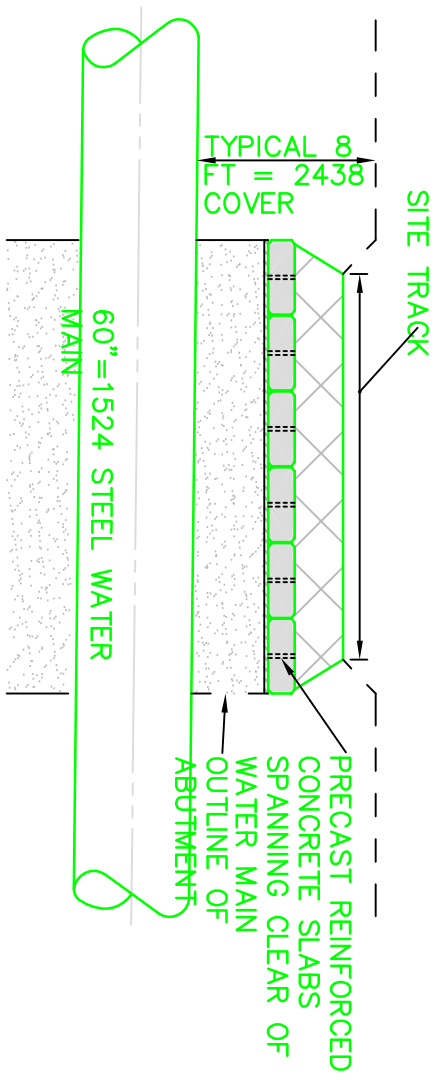
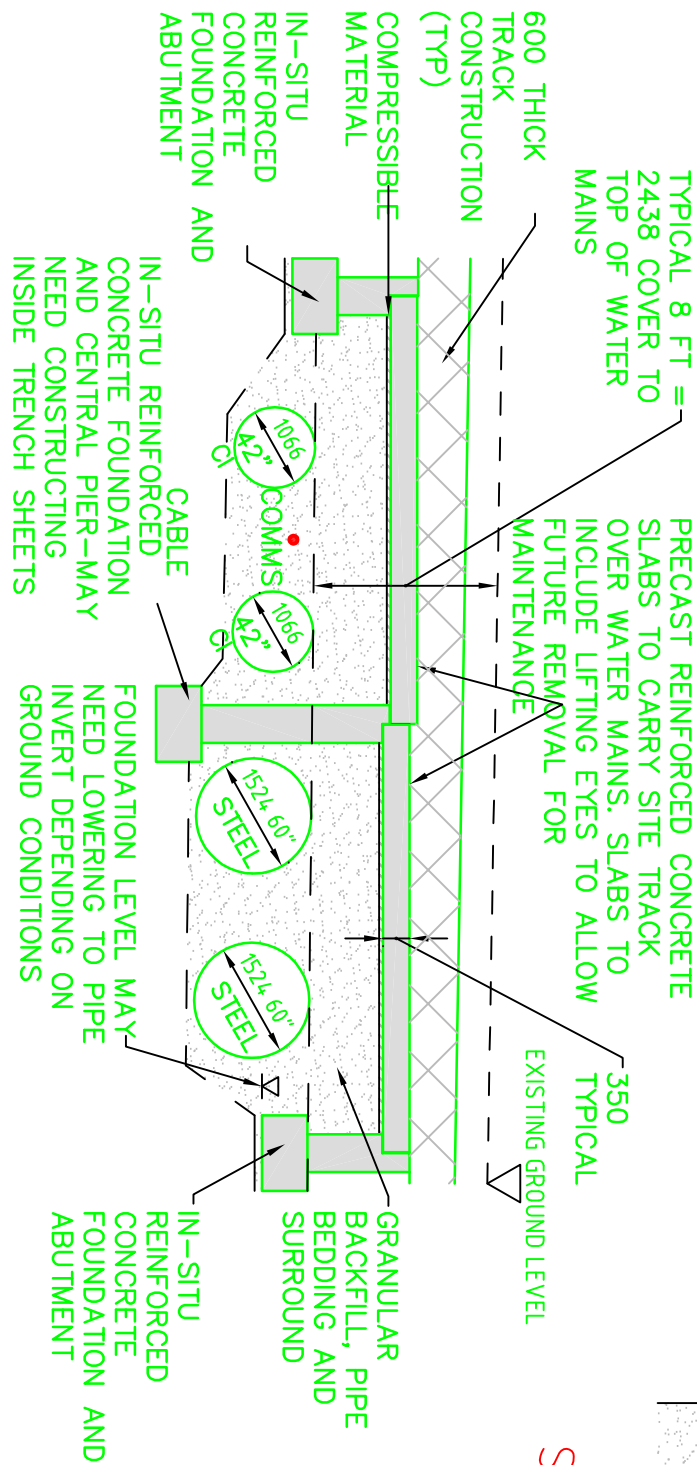


**PLAN (1:250)**



**SECTION Y-Y (1:100)**



**SECTION X-X (1:100)**

**NOTES.**

- INDICATES EXISTING WATER MAIN TO BE "CLIPPED" I.E. HAND EXCAVATE ROUND JOINT IN WATER MAIN, INSTALL EXTERNAL PROPRIETARY RUBBER JOINT OVER EXISTING JOINT TO MITIGATE AGAINST FUTURE LEAKAGE.



|                |  |
|----------------|--|
| Scale (at A3): | As Shown   |
| Date:          | September 2008   |
| Prepared by:   | <p>Scott Wilson<br/>           Mayflower House<br/>           Armada Way, Plymouth<br/>           Devon, PL1 1LD<br/>           Telephone (01752) 876700<br/>           Fax (01752) 876701<br/>           www.scotwilson.com</p>  |
| Drawn By:      | CW   |
| Checked By:    | TW   |
| Date:          | 04/06/08   |
| On behalf of:  |   |
| Client:        | Bolsterstone Innovative Energy (Reeves Hill) Ltd   |
|                | Reeves Hill  |
|                | Community Wind Energy Scheme SER   |

Figure 2: Aquaduct Crossing Typical Details



ERROR: syntaxerror  
OFFENDING COMMAND: --nostringval--

STACK:

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