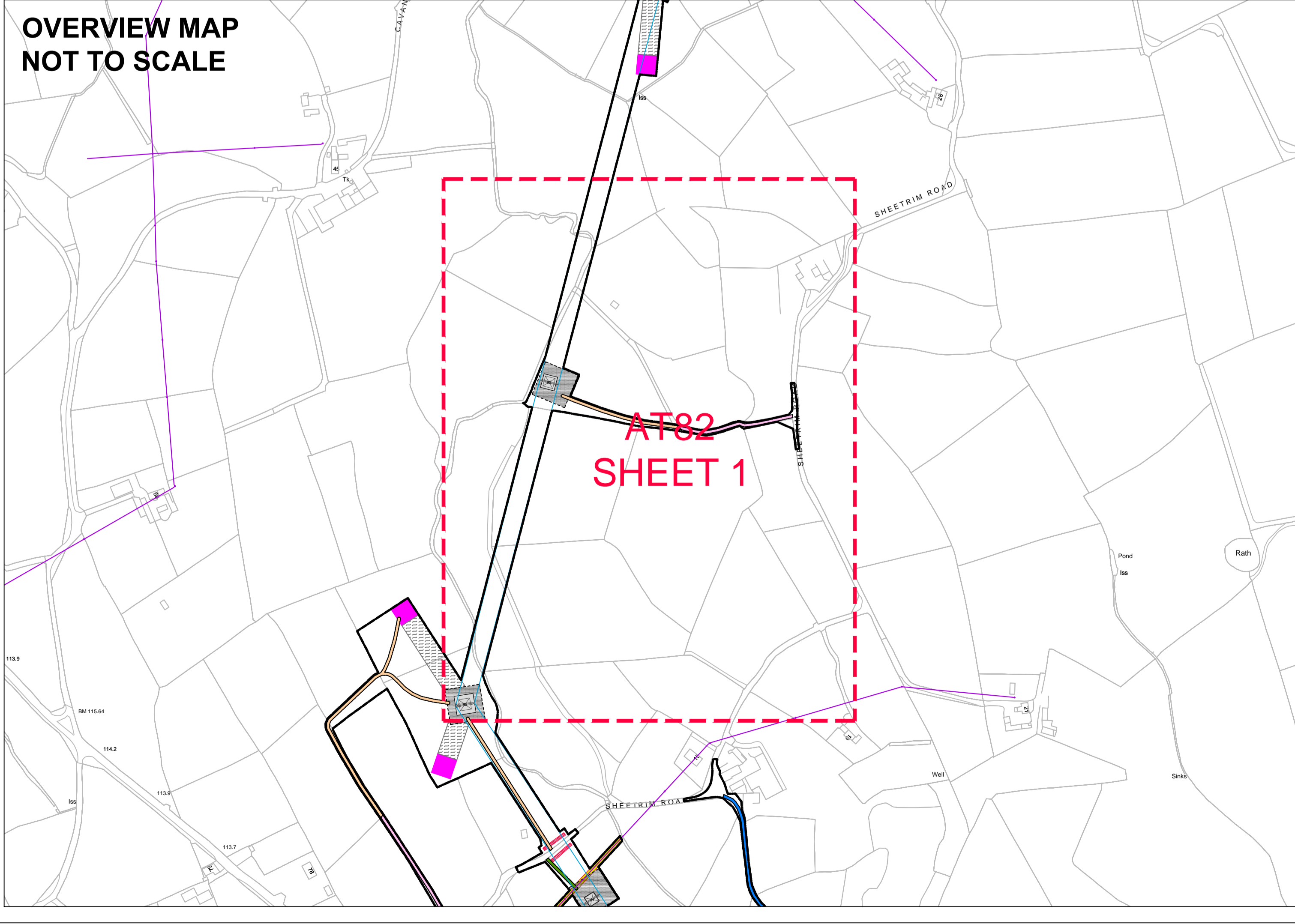


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| LEGEND |   |
|--------|---|
|        | Proposed Substation Site  |
|        | Proposed Tower and Maximum Tower Foundation                       |
|        | Proposed 400kV Overhead Line                                      |
|        | Proposed Working Area (Temporary Fencing) (35 x 35m or 1225 sq.m) |
|        | Proposed Stringing Position                                       |
|        | Stringing Position Corridor                                       |
|        | Proposed Stone  |
|        | Existing Stone / Lane   |
|        | Existing Concrete   |
|        | Grass / Unimproved  |
|        | Existing Tarmac   |
|        | Temporary Guarding Location                                       |
|        | Guarding Location Access Track                                    |
|        | Planning Application Boundary                                     |
|        | Existing 11kV Pole  |
|        | Existing 33kV Pole  |
|        | Existing 11kV Conductor   |
|        | Existing 33kV Conductor   |
|        | Proposed Undergrounding of Existing LV Network Section            |
|        | Existing LV Network Undergrounding Access Track                   |

Client: 

Project: TYRONE TO CAVAN INTERCONNECTOR

Title: TYRONE TO CAVAN  
400kV INTERCONNECTOR PROJECT

ACCESS TRACK 82 AT 1:500 SCALE  
SHEET 1 OF 1

|                           |                   |
|---------------------------|-------------------|
| Design: MH                | Drawn: KR         |
| Checked: NIE              | App'd: NIE        |
| Date: 10/04/2013          | Scale: 1:500 @ A0 |
| No. 60032220/3528/AT 82/1 |                   |