

## **Questions and Answers**

**Q30 - What is the distance from 2AD3 to Existing UPS**

A30 - Approx. 75 metres.

**Q31 - What is the distance from the existing UPS to Existing 2ED1**

A31 - Both are located in the control room.

**Q32 - What is the distance from the existing electrical room 301 to control room**

A32 - Approx. 75 metres.

**Q33 - What is the distance from RP2-BD1 to corridor 110A**

A33 - Approx. 18 metres, Refer to E3, Corridor 110A is east of Seg. Yard.

**Q34 - Clarification:**

Drawing A-2 notes wall type one as being reinforced with 15M at 150mm o.c. each way.  
The details related to this wall note 15M vertical at 300mm o.c. and 10M horizontal at 300mm o.c.

A34 - The details govern and supersede the Drawing A-2 notes.

**Q35 - Re: Fence Disturbance System (FDS)**

Additional information is required on the electrical portion of this project. Nothing is indicated in the spec nor prints.

A35 - Senstar will require site drawings indicating where FDS is to be installed. Senstar will need to meet the attached specification (5 & 6) and the fence will also need to meet the tightness specifications. The following attachments are available on MERX:

**Attachment 6-** ES/SPEC-0405 - Revision 2, 8 March 2002  
Electronics Engineering Specification Fence Disturbance  
Detection System for Use in Federal Correctional Institutions

**Attachment 7-** ES/STD-0401 Revision 1, 8 March 2002  
Electronics Engineering Standards Fence Sensors  
Perimeter Intrusion Detection System