

## METHOD STATEMENT

### Two-way VSAT satellite system

Co-op Group  
Main Road  
Rosudgeon  
TR20 9QE

#### Human Resources

Field Engineering Team fully trained in all aspects of the Camelot contract and fully competent at installing satellite equipment.

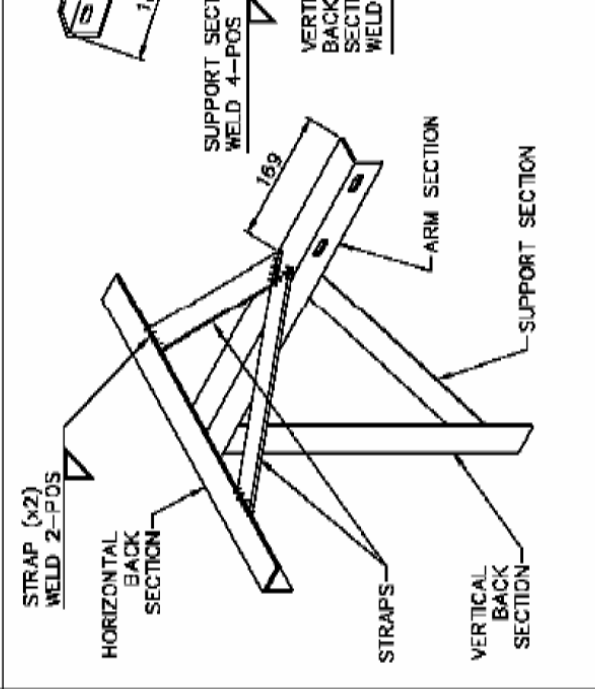
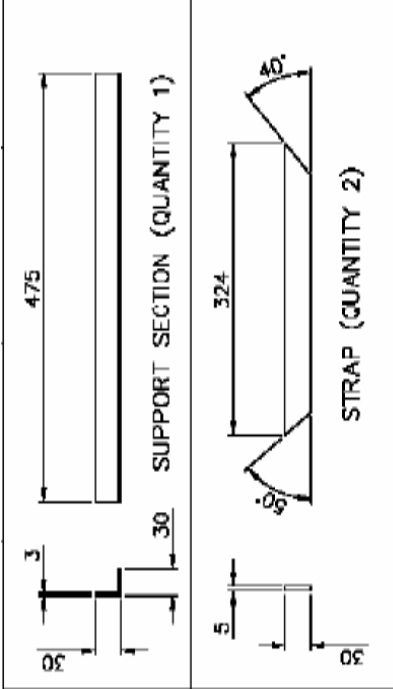
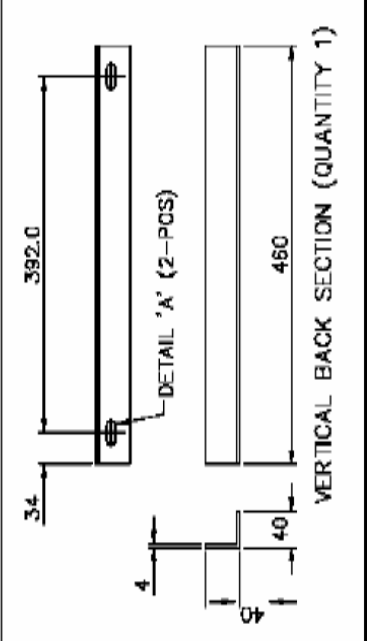
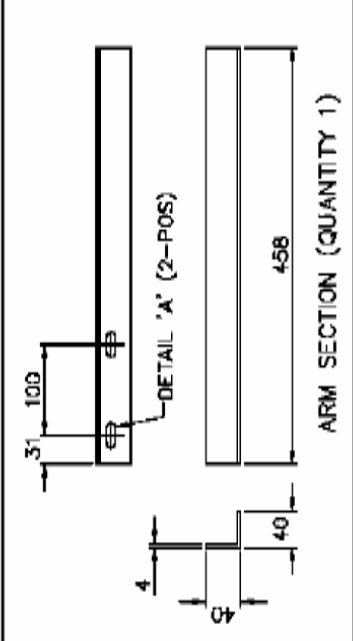
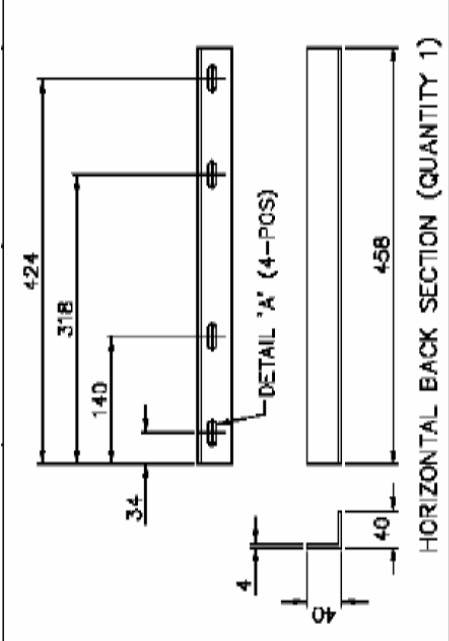
#### Equipment

1 x 74cm satellite antenna and all components, 1 x K&K wall mount, 1 x 100m drum of CT100 twin signal cable, Hughes Network Systems Ltd approved tools, Hughes Network Systems Ltd approved combination ladders, approved personal protective equipment, approved fire stop silicone sealant tested to BS476 Pt 22 (ISO834),

#### K&K Wall mount

The K&K mount option is used when an antenna is required to be wall mounted but has a satellite look angle over the roof of a building or other obstruction.





MATERIAL: STEEL  
FINISH: GALVANIZED

| ALL DIMENSIONS IN MILLIMETRES |           |
|-------------------------------|-----------|
| UNITS IN                      | SYMBOL    |
| MATERIAL                      | SIZE      |
| TOLERANCE                     | LENGTH    |
|                               | WIDTH     |
|                               | THICKNESS |
| SCALE                         | 1:10      |

**blake uk**

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18" K WALL BRACKET

SAT/8J/K

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## Procedure on arrival

- Report to the site manager or designated deputy for check in
- Receive details of fire precautions, emergency procedures, local hazards etc.
- Check work areas for hazards and ensure precautions to protect self, client's employees, other contractors in building etc. Brief client / agent as necessary.

## Execution of the works

- Dish to be positioned on west facing elevation as indicated below using K&K wall mount
- Mount height to be accessed and dish assembly transported using combination ladders
- Cable entry point is to be created at store ceiling height and sealed post cable run
- Cable to be clipped neatly and securely to exterior wall between mount and entry point
- Existing routes will be utilised where available (e.g. false ceiling void) to run cable through store interior to Lottery terminal location
- Internal cable works at height to be completed using combination ladders with isolation procedures around works areas to avoid risk to staff and customers

