

Environment Agency E2

Done 19:08 New Site

Date
17 Apr 2016

Installed By This User

Job Number Suffix

Project

Customer Reference

PGM ID

PGM Type

PGM Status
Primary Secondary Tertiary

Job Description

Location Name

Location Description

Get Current Location

Latitude

Longitude

Accuracy

O.S. Grid Reference

Project Grid

Datum

Eastings

Northings

Elevation

Zoom to Current Location

Take Photo

Diagram

CLIENT SPECIFIC FIELDS

Network Rail

Environment Agency

ENVIRONMENT AGENCY

E2

GPS STATION DESCRIPTION

30/01/02 OAF GEN 76a

STN: _____

WITNESS DIAGRAM (NOT TO SCALE)

O.S. GRID REFERENCE:
(8 FIGURES)

LOCATION:

DESCRIPTION:

SURVEYED BY:
Auto

DATE SURVEYED: _____

JOB NUMBER: _____

SESSION TIME _____
(BASED ON E1/ACTIVE STATIONS)

NETWORK BASED ON E1/ACTIVE O.S. GPS STATIONS

1. _____ 3. _____ 5. _____

2. _____ 4. _____

OSGB36 CO-ORDINATES:
(CONVERTED BY OSTN02/OSGM02)

EASTING: _____

NORTHING: _____

ALTITUDE COMPARISON BASED ON EXISTING BENCHMARKS

1. _____ type: _____

ALTITUDE FROM OLD BM SYSTEM (m) ODN: _____

ETRS89 CO-ORDINATES

LATITUDE: _____

LONGITUDE: _____

ELLIPSOIDAL HEIGHT (m): _____

ALTITUDE (m) ODN:
(GPS ORTHOMETRIC HEIGHT)

Session Time

Altitude Derived By

K.M. Square [Get from OS Grid Ref](#)

Altitude Comparison Based On Existing Benchmarks

1. _____

Type _____

ODN _____

Diagram Specific Data

Temporary >

E2 >

E3 >

E4/E5 >

E6 >

Network Based on E1/Active O.S. GPS Stations

1. _____

2. _____

3. _____

4. _____

5. _____

ETRS89 Coordinates

Latitude _____

Longitude _____

Ellipsoidal Height _____