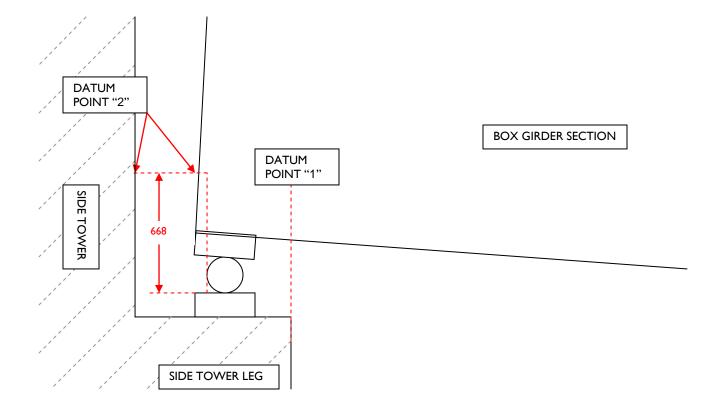




INSPECTION DEPARTMENT

DATUM POINT DIAGRAM FOR ROLLER BEARINGS

DATE: 08/01/10



DATUM POINT "1": LINE MARKED OFF SIDE TOWER LEG FACE ONTO BOX GIRDER FACE, ALLOWING ANY FUTURE MOVEMENT TO BE MEASURED.

DATUM POINT "2": POINT OF BOX GIRDER IS MEASURED 668mm FROM ROLLER BEARING PLINTH, LINE LEVELLED OFF TO SIDE TOWER FACE, FOR MEASUREMENT.

Bridge Inspectors: L. Coyle & G. Elliott

C:\Users\136377\Desktop\FETA inspection records of approach Viaducts\North\Independent Inspections\North Viaduct Box Girder Roller Bearing Datum Information\Roller Bearing Datum Points.doc