



Jefferson Lab Alignment Group

Data Transmittal

TO: T. Whitlatch, S. Razmyslovich

DATE: 05 Apr 2011

FROM: Chris Curtis

Checked:

: D1387r

DETAILS:

DATA: \Inspection\HallD\101105A

Below are the locations of walls and beampipe in the Hall D collimator area surveyed last November (DTM #D1347). The walls were measured at the locations shown in the sketch. Values are in meters with the origin at the center of the accelerator. The Z value of the beampipe corresponds to the location of the circle fit, and only approximates the end of the pipe.

Pt	Z	X
1	***	82.820
2	373.589	***
3	***	78.304
4 (pipe)	373.902	80.603
5	386.085	***
6	386.101	***

