Jefferson Lab Alignment Group

-Jefferson Lab -

Data Transmittal

TO:	M.	Howard

	DATE:	18 Jul 2014
	. 1)	

FROM: Kelly Tremblay	Checked: (jcd)	#: B1573

DETAILS:

data : inspection\hallb\140718a

Elevations were calculated at various locations on the Hall B floors, on the i-beam on the space frame and on the main rails. The beam right and left are approximately 8 feet right/ left of the beam center. The center points are approximately on the beam center. The downstream and upstream points are approximately at where the feet of the downstream spit support are located. The data is as follows :

Amount below beam					
Location	Meters	Inches			
Downstream beam right	6.116	240.78			
Upstream beam right	6.115	240.76			
Upstream center	6.111	240.58			
DownStream center	6.110	240.56			
Downstream beam Left	6.114	240.70			
Upstream beam Left	6.105	240.36			
Lower I-Beam	3.407	134.14			
upper rail	2.171	85.48			