



Cornell Laboratory for
Accelerator-Based Sciences
and Education (CLASSE)

OSC Bend Strengths

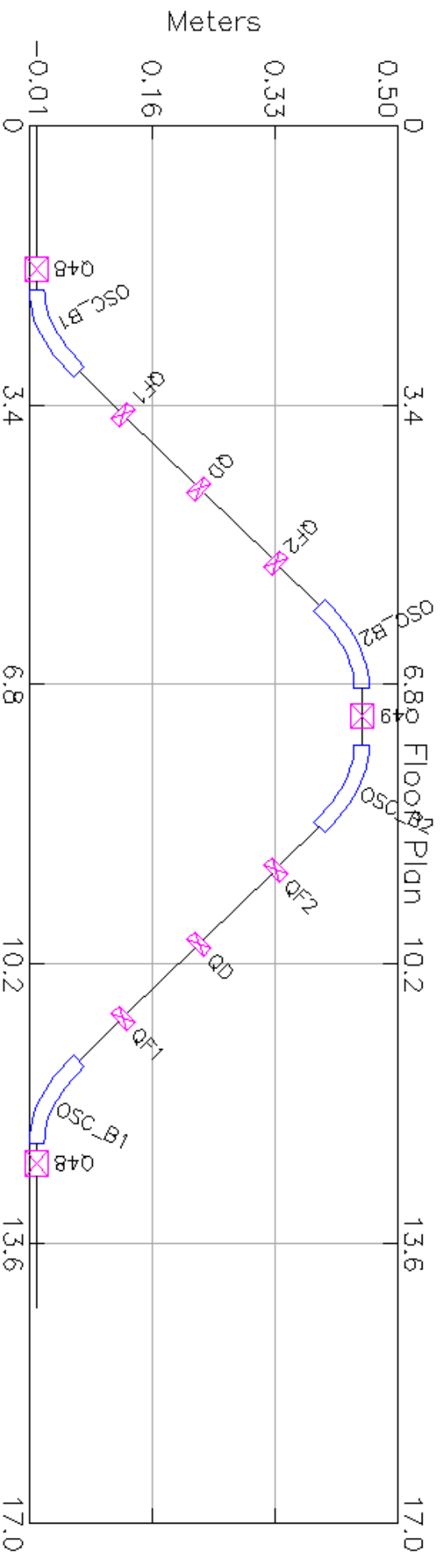
Michael Ehrlichman



Table

- Bend:
- Strength calculated at 500 MeV
- 1 m long

Depth (cm)	Delay (mm)	Angle (deg)	Bend Strength (T)
10.	2.4	1.5	0.04
20.	9.5	3.0	0.09
30.	21.4	4.5	0.13
40.	38.0	6.0	0.17
50.	59.3	7.4	0.22





Room Inside & Outside Q49

