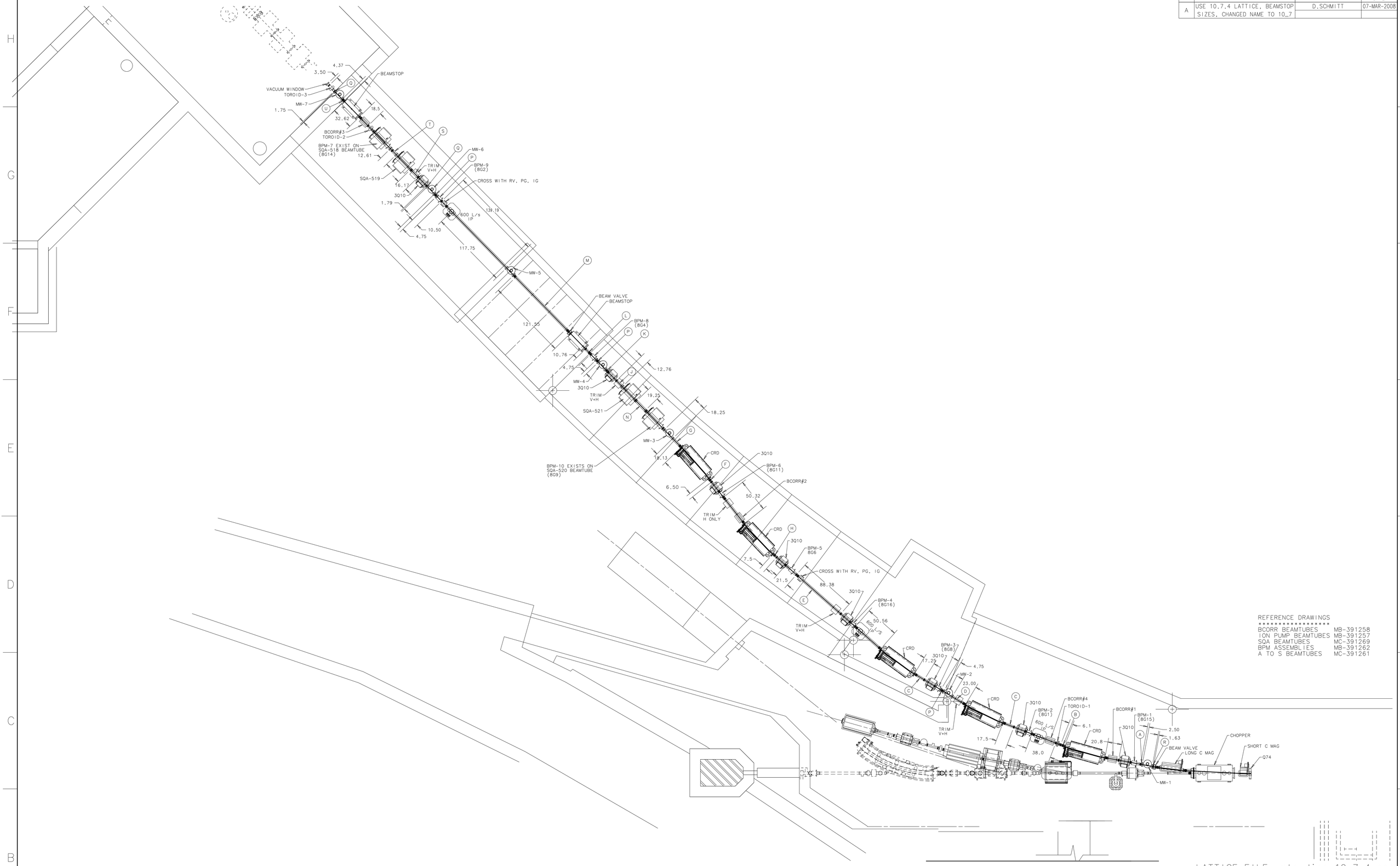
| REV | DESCRIPTION | DRAWN | DATE |
|---|---|---|---|
| | | APPROVED | DATE |
| A | USE 10.7.4 LATTICE, BEAMSTOP SIZES, CHANGED NAME TO 10_7 | D.SCHMITT | 07-MAR-2008 |




REFERENCE DRAWINGS

| | |
|---|---|
| BCORR BEAMTUBES | MB-391258 |
| ION PUMP BEAMTUBES | MB-391257 |
| SQA BEAMTUBES | MC-391269 |
| BPM ASSEMBLIES | MB-391262 |
| A TO S BEAMTUBES | MC-391261 |




LATTICE FILE: mta_diag_10.7.4.ces
WITH AS BUILT NUMBERS FROM
ACTUAL MEASUREMENTS

| | | |
|---|---|---|
| UNLESS OTHERWISE SPECIFIED | ORIGINATOR | C.J.J./A.D.R. 27-JUL-2007 |
| | DRAWN | D.SCHMITT 27-JUL-2007 |
| ± ± ± | CHECKED | NOT_CHECKED 27-JUL-2007 |
| 1. BREAK ALL SHARP EDGES MAX. | APPROVED | NOT_APPROVED 27-JUL-2007 |
| 2. DO NOT SCALE DRAWING. 3. DIMENSIONS BASED UPON ASME Y14.5M-1994 4. MAX. ALL MACH. SURFACES | USED ON | |
| 5. DRAWING UNITS: U.S. INCH | MATERIAL | |

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

# MUCOOL V10_7 BEAMLINE LAYOUT

| SCALE | DRAWING NUMBER | SHEET | REV |
|---|---|---|---|
| 1/4"=1' | 2130.000-ME-391268 | 1 OF 1 | A |

CREATED WITH : Ideas12NXSeries GROUP: ACCELERATOR MECH. SUPPT.

Created: 10:42:26 on 07-03-08 (D-M-Y) By: dschmitt State: 1-INITIAL