

LIGHT LOCATIONS

REVISIONS	
REV	DESCRIPTION

F
E
D
C
B
A

48"

139 $\frac{1}{4}$ "

97"

48"

35 $\frac{1}{4}$ "

0"

0"

38 $\frac{7}{8}$ "

48"

97 $\frac{1}{8}$ "

145 $\frac{1}{2}$ "

155 $\frac{3}{8}$ "

48"
STRUT AT ALL
CORNERS

10' STRUT

3D FILE: .SLDPRT
2D FILE: LHC-201.SLDDRW



75 Amherst St
E14-140A
Cambridge, MA
<http://github.com/OpenAgriculture>

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UNLESS OTHERWISE
SPECIFIED:
DIMENSIONS ARE IN
INCHES

TOLERANCES ARE:
XX ± .01
XXX ± .005
X' ± .5"

THIRD ANGLE PROJECTION

CC BY SA

DRAWN BY Eugene Zeleny	DATE 12/7/18
INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5-2009	
THIRD ANGLE PROJECTION	
SIZE C	PROJECT CODE lhc.001

DESCRIPTION	
PART NO.	REV
SCALE 1:40	
SHEET 4 of 5	