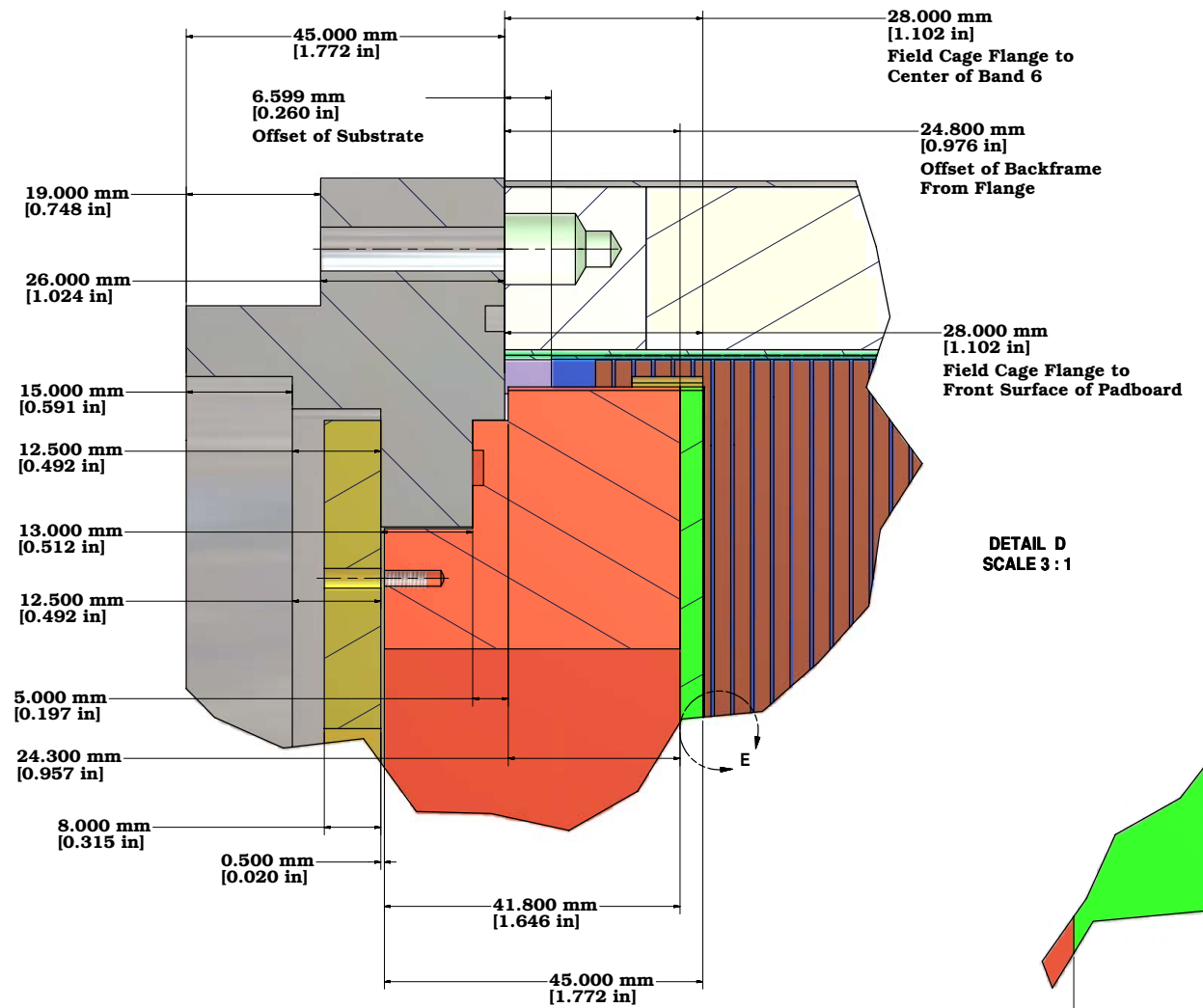


REVISIONS		
SYM/ZONE	DESCRIPTION	DATE/APP.

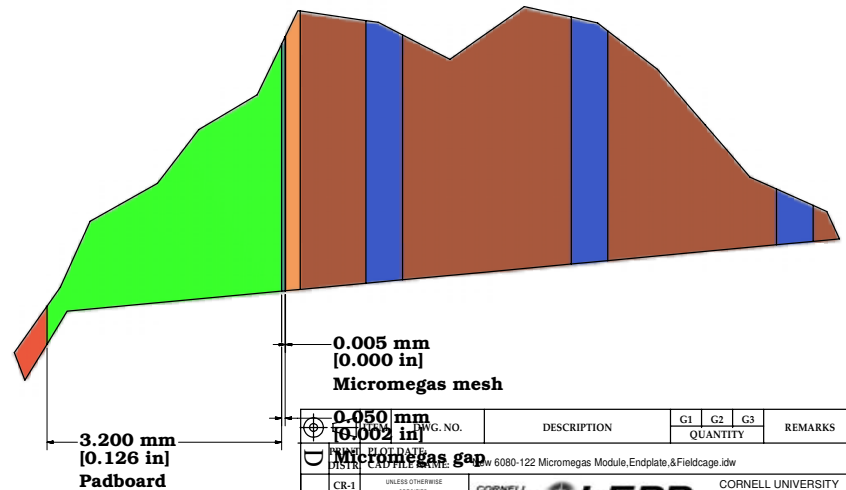


**NOTE:**

Shown With:  
 Bolt Circle Radius = 375mm  
 Bolt Diameter = 6mm  
 O Ring Groove Outer Radius = 367mm  
 O Ring Groove Width = 3.65 , Depth = 2.75  
 for 3.55mm O Ring  
 Fieldcage Flange Insert OD = 10mm

**DETAIL D**  
SCALE 3 : 1

**DETAIL E**  
SCALE 30 : 1



REV.	NO.	DATE	BY	DESCRIPTION	G1	G2	G3	REMARKS	REV.
					QUANTITY				

DWG. NO. 6080-122  
 TITLE: Micromegas Module, Endplate, & Fieldcage, idw  
 PROJECT: 6080-122 Micromegas Module, Endplate, & Fieldcage, idw

UNLESS OTHERWISE SPECIFIED:  
 DIMENSIONS ARE IN INCHES:  
 TOLERANCES ON:  
 .125 & .250 FRACTIONS ± .002  
 .005 & .010 FRACTIONS ± .001  
 ANGLES ± 10'  
 ALL SURFACES

DRAWN BY MDS  
 DRAWN FOR Peterson  
 DATE 12/4/2007  
 SCALE Noted  
 D  
 6080-122  
 SHEET NO. 4 OF 4

CORNELL UNIVERSITY  
 LEPP  
 LABORATORY FOR ELEMENTARY PARTICLE PHYSICS  
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