

SAP2000 v14.0.0 Advanced - teste\_V11\_V12

File Edit View Define Bridge Draw Select Assign Analyze Display Design Options Tools Help

X-Z Plane @ Y=0

### Frame Hinge Property Data for FH1 - Moment M3

Edit

Displacement Control Parameters

Point	Moment/SF	Rotation/SF
E	-0.2	-8
D	-0.2	-6
C	-1.25	-6
B	-1	0
A	0	0
B	1	0
C	1.25	6
D	0.2	6
E	0.2	8

Symmetric

Type

Moment - Rotation

Moment - Curvature

Hinge Length

Relative Length

Load Carrying Capacity Beyond Point E

Drops To Zero

Is Extrapolated

Scaling for Moment and Rotation

Use Yield Moment Moment SF  Positive  Negative

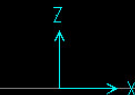
Use Yield Rotation (Steel Objects Only) Rotation SF  Positive  Negative

Acceptance Criteria (Plastic Rotation/SF)

	Positive	Negative
<input checked="" type="checkbox"/> Immediate Occupancy	<input type="text" value="2"/>	<input type="text"/>
<input type="checkbox"/> Life Safety	<input type="text" value="4"/>	<input type="text"/>
<input type="checkbox"/> Collapse Prevention	<input type="text" value="6"/>	<input type="text"/>

Show Acceptance Criteria on Plot

OK Cancel



X:1.84 Y:0.00 Z:3.31 GLOBAL KN, m, C

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Symmetric

Load Carrying Capacity Beyond Point E

Drops To Zero  
 Is Extrapolated

Scaling for Moment and Curvature

	Positive	Negative
<input checked="" type="checkbox"/> Use Yield Moment	Moment SF	
<input checked="" type="checkbox"/> Use Yield Curvature (Steel Objects Only)	Curvature	

Acceptance Criteria (Plastic Curvature/SF)

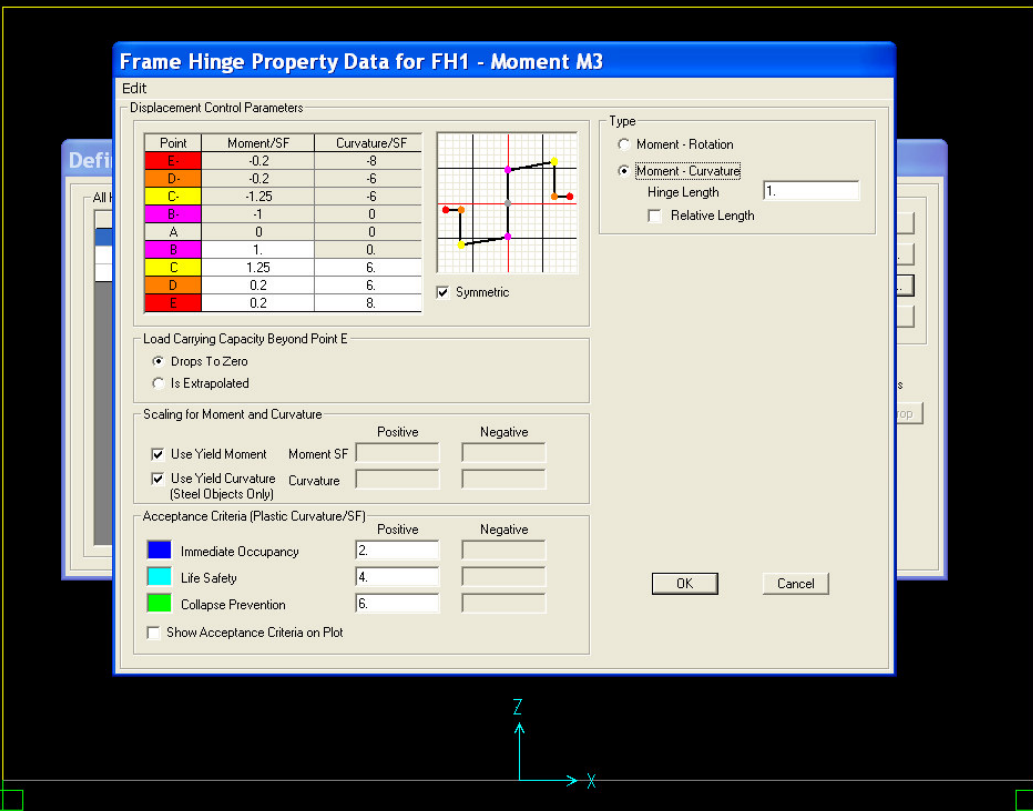
	Positive	Negative
<input checked="" type="checkbox"/> Immediate Occupancy	2.	
<input type="checkbox"/> Life Safety	4.	
<input type="checkbox"/> Collapse Prevention	6.	

Show Acceptance Criteria on Plot

Type

Moment - Rotation  
 Moment - Curvature  
Hinge Length   
 Relative Length

OK Cancel



X1.84 Y0.00 Z3.31 GLOBAL KN, m, C

start Inbo... SAP... Pres... PUB... Micr... PT 9:53

