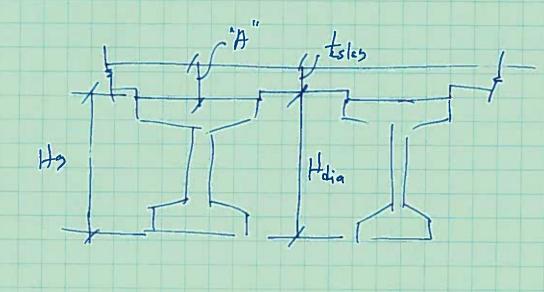
Project				Sheet No.	of	Sheets
S.R.	Made By	Check by	Date	Supv		

Sketcher that illustrate how the width of pier diaphragms are computed.

H= Hg + A" - tslob (bot. girder to bot. deck)



oundary Condition	cing XBeam Reinforcement	Extension Page		
T Integral after deck placement		•		
onnection Definition				
Copy Connection Geometry from L	ibrary			
Girder Connection Properties Back	Ahead		Pler Line	
Bearing Offset 18.000 in	18.000 in	Bearing Off	set	
Normal to Pier Line			p. 4	C.L. Girder
End Distance 16.000 in	16.000 in	Station —	Aligne	ment
Measured from and Normal to Pier Lin		- End Distan		
Support Width 12,000 in	12.000 in		Support W	icth
Diaphragm	صلا بسيده		Ahead	
Diaphragm Width 0.0	Compute.	Diaphragm Height Diaphragm Width	0.000 m	
Diaphragm Height 0.0 Diaphragm Width 0.0	00	Diaphragm Width	0.000	*
Diaphragm Height 0.0	00 h		0.000 in	v
Diaphragm Height 0.0 Diaphragm Width 0.0 Apply weight of diaphragm over CL But Distance from Pier Line to C.G. of Dia	00 h	Diaphragm Width Apply weight of diaphra	m over CL Bearing to C.G. of Diaphragm	•
Diaphragm Height Diaphragm Width Diaphragm Width Apply weight of diaphragm over CL But Distance from Pier Line to C.G. of Diaphragm	00 h	Diaphragm Width Apply weight of diaphra	m over CL Bearing to C.G. of Diaphragm	•

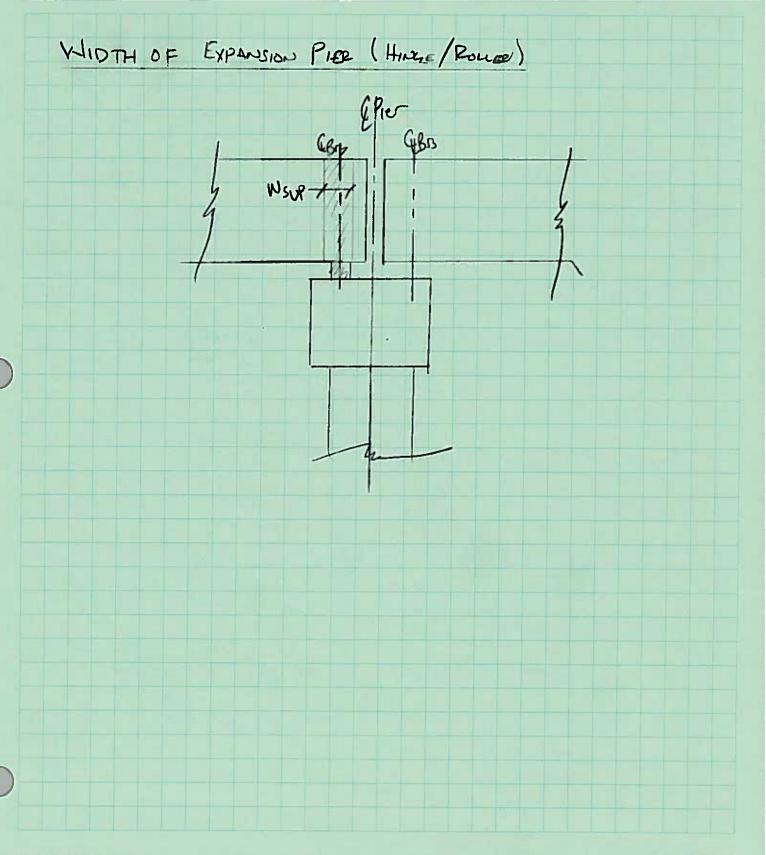
H= Hg+"A"-tolal

DDX-Keyword Unit Value And Tag

if value 40 then use keyword

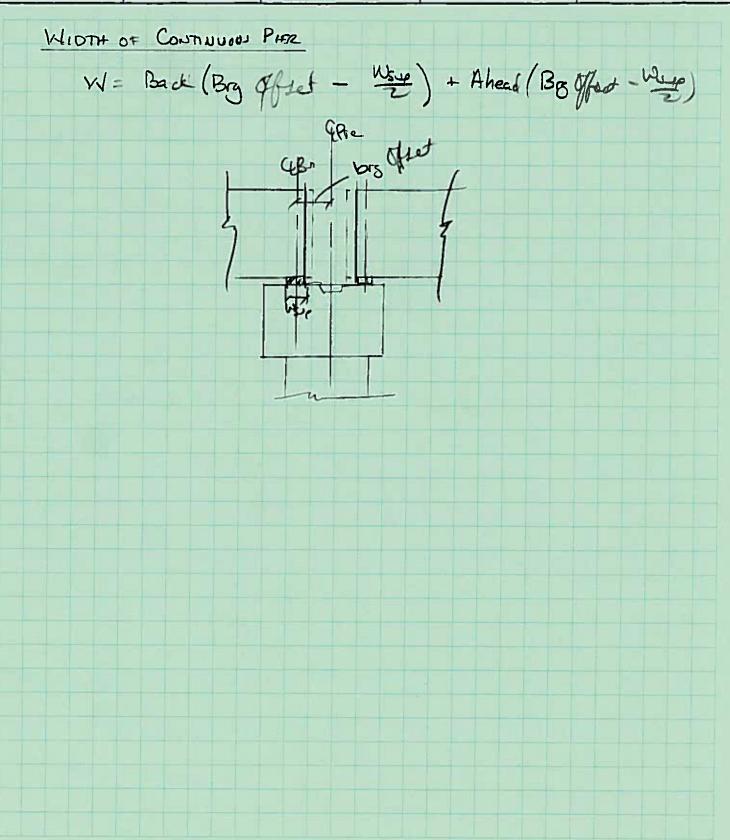


Project				Sheet No.	of	Sheets
S.R.	Made By	Check by	Date	Supv		3243



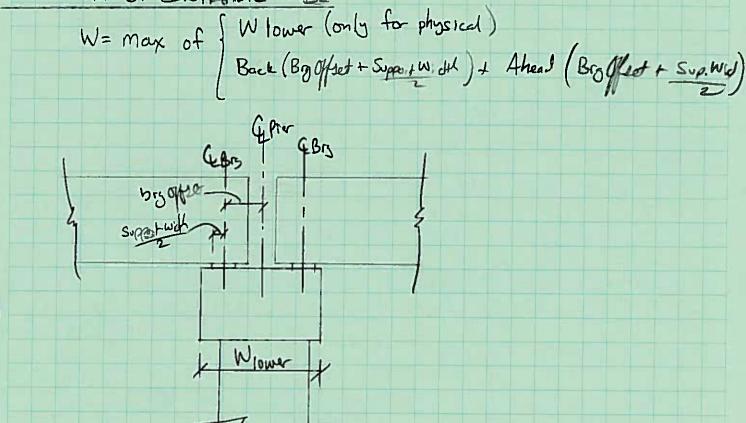


Project				Sheet No.	of	Sheets
S.R.	Made By	Check by	Date	Supv		



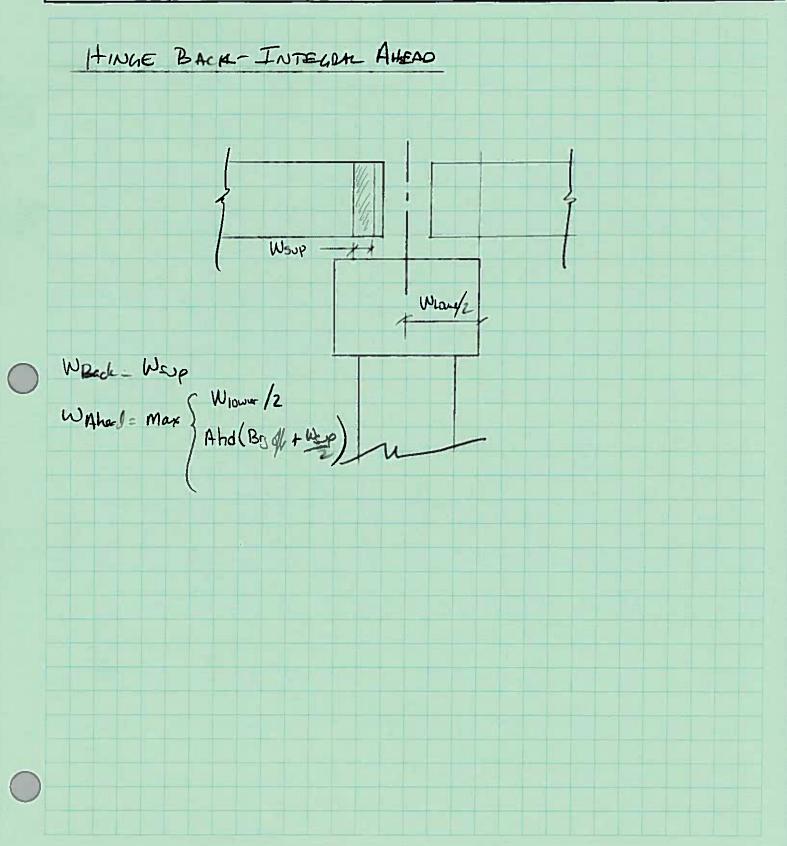


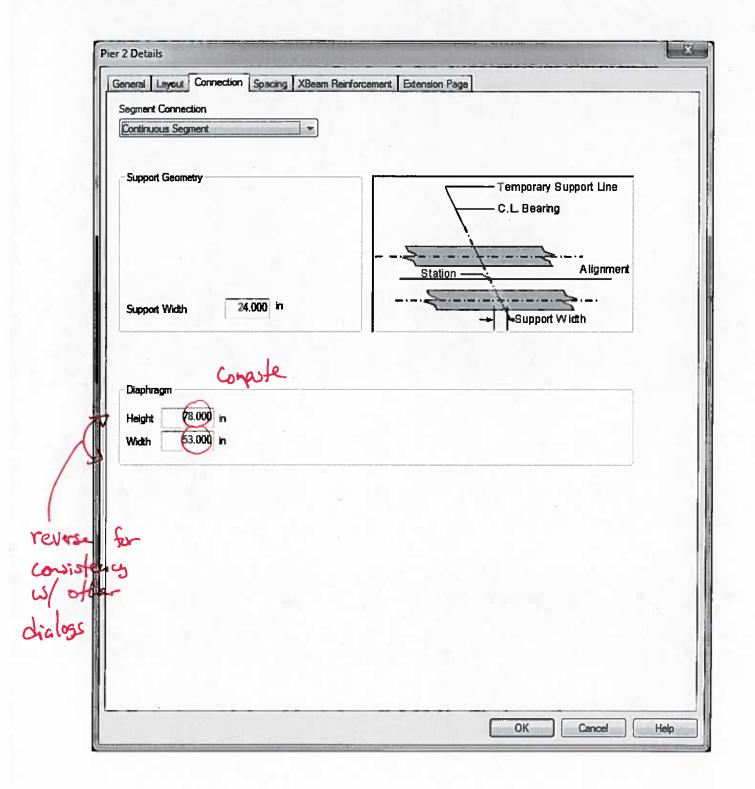
Project S.R.				Sheet No.	of	Sheet
S.R.	Made By	Check by	Date	Supv		
Wic	OTH OF TATEL	PM PIED				





Project				Sheet No.	of	Sheets
Project S.R.	Made By	Check by	Date	Supv		

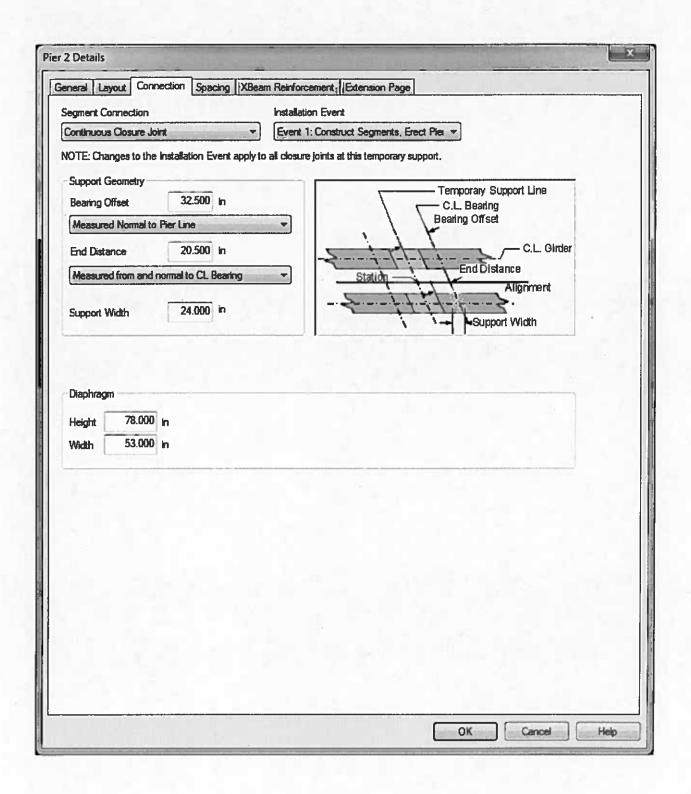






	Project				Sheet No. of		Sheets
		Made By	Check by	Date	Supv		
Ų			Name of the last o				

SPLICED Girder - Continuous Segment W= Wsupport Spliced Girder - Integral Segment W= Max & Whower



1	Project		Sheet No. of Sheet				
,	S.R.	Made By	Check by	Date	Supv		

