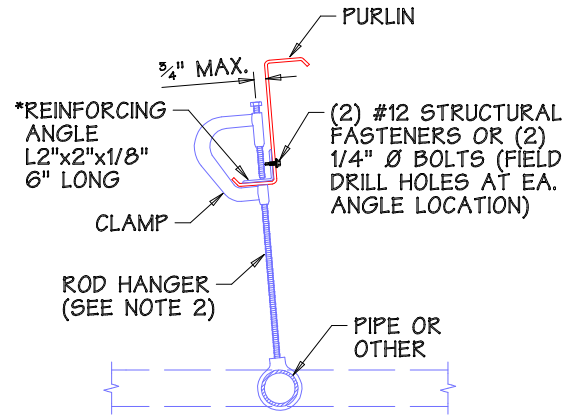


*MAY BE OMITTED WITH HANGER LOADS OF 50 LBS OR LESS.

NOTE: PURLIN LIP MUST NOT BE DISTORTED.

HANGER DETAIL AT PURLINS

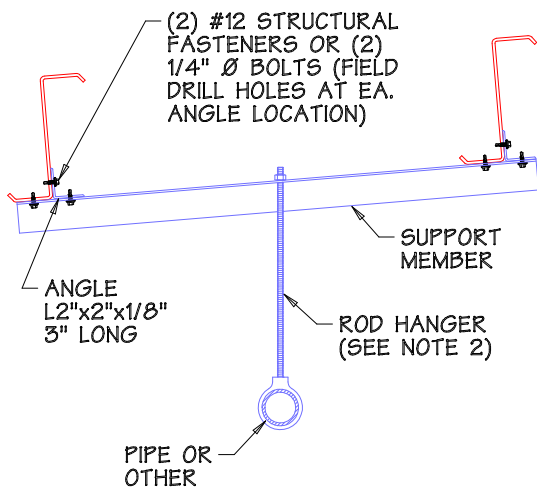
Maximum roof slope 1:12



*MAY BE OMITTED WITH HANGER LOADS OF 50 LBS OR LESS.

NOTE: PURLIN LIP MUST NOT BE DISTORTED.

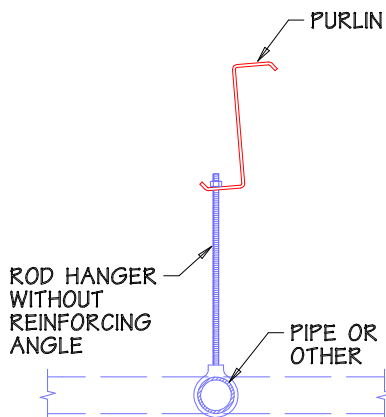
HANGER DETAIL AT PURLINS



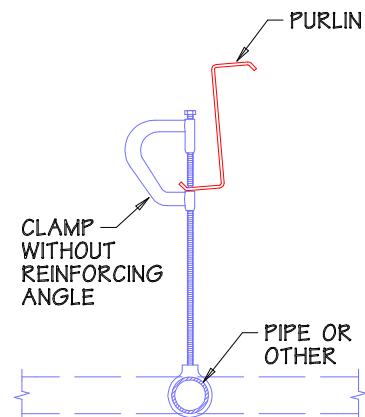
HANGER DETAIL AT PURLINS

GENERAL NOTES:


- 1.) If collateral loads (sprinklers, ceiling, HVAC, etc.) are to be supported by the roof system, verify that the building was designed for these loads prior to installing hangers.
- 2.) Maximum hanger load not to exceed collateral load (psf) x 50 nor 300 lbs.
- 3.) Verify that all collateral loads (sprinklers, ceiling, HVAC, etc.) have enough hangers to provide a uniform load and not a series of high concentrated loads to the roof system.
- 4.) No material for hanger support indicated on this drawing is provided by Tyler Building Systems, L.P.



>>> NOT ALLOWED <<<
HANGER DETAIL AT PURLINS



>>> NOT ALLOWED <<<
HANGER DETAIL AT PURLINS

 <p>P.O. BOX 130819 • TYLER, TEXAS 75713</p>	ERECTION STANDARDS	DRAWING ES-250
	COLLATERAL LOAD HANGER DETAILS	