



WIND DRIVEN  
GALVANIZED STEEL  
VENTILATOR WITH  
ALUMINUM BRACING

AIR FLOW = 126  
CUBIC FEET PER  
MINUTE WITH A 4  
MILE PER HOUR  
WIND

SAMPLE PORT WITH  
BALL VALVE AND 1/4"  
HOSE BARB FITTING

APPROX. 3.5'

3" GALVANIZED  
STEEL CASING

GROUND SURFACE

APPROX. 4'

4' SCREEN  
3" SCH 40 PVC

**PLOT DATA**  
 Drawing Name: J:\\_TRC\004310\01\004310.01.dwg  
 Operator Name: STEHLE, DIANA H  
 Drawing Plot Scale: 0.386863  
 Dwg Size: 2.21 Mb  
 Plot Date: October 17, 2011  
 Plot Time: 2:59 PM  
 Attached Xrefs: brn033109  
 Attached Images: Triangle-wind-braced-turbine(1); FIG02 Passive Vent Detail  
 Layout:



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PROJECT:  
**FORMER TECUMSEH PRODUCTS SITE  
TECUMSEH, MICHIGAN**

SHEET TITLE:  
**PROPOSED PASSIVE VENT DETAIL**

DRAWN BY:	DGS
APPROVED BY:	SM
PROJ. NO.	004310.01
FILE NO.	004310.01.dwg
DATE:	OCTOBER 2011

**FIGURE 2**